## REQUEST FOR QUALIFICATIONS RFQ 17-066C

## **DESIGN PROFESSIONAL SERVICES**

Parkway Middle School



The School Board of Broward County, Florida

Dr. Rosalind Osgood, Chair Abby M. Freedman, Vice Chair Robin Bartleman Heather P. Brinkworth Patricia Good Donna P. Korn Laurie Rich Levinson Ann Murray Nora Rupert

Robert W. Runcie, Superintendent of Schools

Leo Bobadilla - Chief Facilities Officer Barbara J. Myrick, Interim General Counsel

Office of Facilities and Construction Procurement and Warehousing Services

## **NOTICES TO ALL BIDDERS**

Cone of Silence and Lobbyist Activities

For Cone of Silence requirements and for Lobbyist Activities restrictions, refer to Section 1, Introduction and General Information lines labeled 'Cone of Silence and Lobbyist Activities' (lines 1.10 and 1.11).

THE SCHOOL BOARD OF BROWARD COUNTY, FLORIDA
Procurement and Warehousing Services Department
7720 W. Oakland Park Boulevard, Suite 323
Sunrise, Florida 33351-6704

# REQUEST FOR QUALIFICATIONS (RFQ) RFQ # 17-066C DESIGN PROFESSIONAL SERVICES

RFQ Issue Date: August 19, 2016

## **Description of Scope:**

Design Services for the following project:

Parkway Middle School

- Fire Sprinklers
- Media Center Improvements
- HVAC Improvements
- Building Envelope Improvements

## **NOTICES TO ALL PROPOSERS**

## Cone of Silence and Lobbyist Activities

For Cone of Silence requirements and for Lobbyist Activity restrictions refer to Section 1, Introduction and General Information lines labeled Cone of Silence and Lobbyist Activities. Line numbers 1.10 and 1.11.

THE SCHOOL BOARD OF BROWARD COUNTY, FLORIDA Procurement and Warehousing Services Department 7720 W. Oakland Park Boulevard, Suite 323 Sunrise, Florida 33351-6704

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## **SECTION 1.0 - INTRODUCTION AND GENERAL INFORMATION**

- 1.1 The School Board of Broward County, Florida (hereinafter referred to as "SBBC") desires to receive Qualifications for Design Services as described herein.
- Questions and Interpretations: Any questions, requests for clarifications or interpretations regarding any portion of this RFQ during the Submittal preparation period (or reporting errors, inconsistencies, or ambiguities) shall be received no less than ten (10) days prior to the deadline due date for submitting the completed RFQ response, and no questions or clarifications will be considered after this date. Respondents must submit Document 00220 Bidders Request For Information Form (Attachment F) for all RFI requests and all RFI requests must be typed or printed. Questions not submitted on Document 00220 will not be considered. RFI requests must be for a single RFQ, RFI requests for multiple RFQs may not be considered. Any questions which require a response which amends the RFQ document in any manner will be answered via Addendum by the Procurement and Warehousing Services Department and provided to all Proposers. Address questions or requests for clarifications in writing to:

Vanessa S. Lauchaire
Strategic Sourcing Manager
Procurement & Warehousing Services
7720 West Oakland Park Blvd - Suite 323
Sunrise, FL 33351
754-321-0533 Fax

E-mail: vanessa.lauchaire@browardschools.com

- 1.3 Any verbal or written information, which is obtained other than by information in this RFQ document or by Addenda, shall not be binding on SBBC.
- 1.4 <u>Contract Term:</u> The term of this contract is anticipated to begin on the Notice to Proceed Date and end one year after final completion of the project.
- 1.5 <u>Proposal Format:</u> The RFQ's submittal shall follow the format and include the information as identified in Section 4.0 of this RFQ.
- 1.6 <u>Evaluation and Award:</u> All Proposals will be evaluated by the Selection Committee based upon the information submitted by Proposers in response to this RFQ and in accordance with the evaluation criteria established in Section 5.0. Based upon the evaluation of Proposals, the Committee will recommend a Proposer(s) to the Superintendent of Schools who may then recommend a Proposer(s) to the SBBC for award.
- 1.7 <u>Irrevocability of Proposal:</u> A Proposal may not be withdrawn before the expiration of 90 days after the date of the Proposal's opening.
- 1.8 Proposal Package Requirements:
  - --- One complete, original hard-copy Proposal (clearly labeled as "original").
  - --- One complete, original electronic version (clearly labeled as "original").
  - --- Five (5) complete, electronic version copies (clearly labeled as "copy").
  - --- Four (4) additional hard-copies (which must be identical to the original Proposal except they shall be labeled as "copy").
  - --- Proposals shall be submitted in a sealed envelope (package, box, etc.) with the RFQ number and description clearly identified by label on the Package along with the Proposers Name.

- 1.9 <u>Gratuities:</u> Proposers shall not provide any gratuities, favors, or anything of monetary value to any official, employee, or agent of SBBC; including any School Board Member, Superintendent of Schools and any Evaluation Committee Members, for any reason during this entire Procurement Process.
- 1.10 Cone of Silence: Any proposer, or lobbyist for a proposer, is prohibited from having any communications (except as provided in this rule) concerning any solicitation for a competitive procurement with any School Board member, the Superintendent, any Evaluation Committee Member, or any other School District employee after the Procurement and Warehousing Services Department releases a solicitation to the General Public. All communications regarding this solicitation shall be directed to the designated Purchasing Agent unless so notified by the Procurement and Warehousing Services Department. This "Cone of Silence" period shall go into effect and shall remain in effect from the time of release of the solicitation until the contract is awarded by the School Board. Further, any vendor, its principals, or their lobbyists shall not offer campaign contributions to School Board Members or offer contributions to School Board Members for campaigns of other candidates for political office during the period in which the vendor is attempting to sell goods or services to the School Board. This period of limitation of offering campaign contributions shall commence at the time of the "cone of silence" period for any solicitation for a competitive procurement as described by School Board Policy 3320, Part II, Section GG as well as School Board Policy 1007, Section 5.4 Campaign Contribution Fundraising. Any vendor or lobbyist who violates this provision shall cause their Proposal (or that of their principal) to be considered non-responsive and therefore be ineligible for award. This prohibition does not apply to:
  - 1. Telephone calls to the Procurement & Warehousing Services staff to request copies of this RFQ, to confirm attendance, or request directions regarding an interview notification received;
  - 2. Delivery of the Respondent's Submittal;
  - 3. Discussion at the interview;
  - 4. Delivery of written questions about the RFQ; and/or Review of background/contract documents at the staff offices.
- 1.11 <u>Lobbyist Activities:</u> In accordance with SBBC Policy 1100B, as currently enacted or as amended from time to time, persons acting as lobbyists must state, at the beginning of their presentation, letter, telephone call, e-mail or facsimile transmission to School Board Members, Superintendent or Members of Senior Management, the group, association, organization or business interest she/he is representing.
  - 1.11.1 A lobbyist is defined as a person who, for immediate or subsequent compensation (e.g., monetary profit/personal gain), represents a public or private group, association, organization or business interest and engages in efforts to influence School Board Members on matters within their official jurisdiction.
  - 1.11.2 A lobbyist is not considered to be a person representing school allied groups (e.g., PTA, DAC, Band Booster Associations, etc.) nor a public official acting in her/his official capacity.
  - 1.11.3 Lobbyists shall annually (July 1) disclose in each instance and for each client prior to any lobbying activities, their identity and activities by completing the lobbyist statement form which can be obtained from official School Board Records, School Board Member's Offices or the Superintendent's Office and will be recorded on SBBC's website, www.browardschools.com.
  - 1.11.4 The lobbyist must disclose any direct business association with any current elected or appointed official or employee of SBBC or any immediate family member of such elected or appointed official or employee of SBBC.
  - 1.11.5 Senior-level employees and/or School Board Members are prohibited from lobbying activities for two years after resignation or retirement or expiration of their term of office.
  - 1.11.6 The Office of the Superintendent shall keep a current list of persons who have submitted the lobbyist statement form.
- 1.12 <u>Preparation Cost of Proposal:</u> Proposer is solely responsible for any and all costs associated with responding to this RFQ. SBBC will not reimburse any Proposer for any costs associated with the preparation and submittal of any Proposal, or for any travel and per diem costs that are incurred by any Proposer.

- 1.13 It is the sole responsibility of the Proposer to assure it has received the entire Proposal and any and all Addendum.
- 1.14 It is the sole responsibility of the Proposer to assure that its Proposal is time stamped in the Procurement and Warehousing Services Department on or before 2:00 p.m. EST on the date due.
- 1.15 No verbal or written information which is obtained other than by information in this document or by Addenda to this RFQ shall be binding on SBBC.
- 1.16 No submissions made after the Proposal opening, amending or supplementing the Proposal, will be considered.

## **SECTION 2.0 CALENDAR**

August 19, 2016 Issuance of RFQ #17-066C

September 7, 2016 Written questions due on or before 5:00 p.m. ET

in the Procurement and Warehousing Services Department

7720 West Oakland Park Blvd., Suite 323,

Sunrise, Florida 33351-6704.

September 22, 2016 Proposals due on or before 2:00 p.m. ET

in the Procurement and Warehousing Services Department.

7720 West Oakland Park Blvd., Suite 323,

Sunrise, Florida 33351-6704.

October 11, 2016\*\* Selection Committee reviews Qualifications and

makes a recommendation for Selection in the Procurement and Warehousing Services Department 7720 West Oakland Park Boulevard, Suite 323 Sunrise, Florida 33351-6704 at 9:00 a.m.\*

October 14, 2016 Evaluation Committees Posting of Recommendations.

December 6, 2016 Tentative School Board Award Date.

Individuals with disabilities requesting accommodations under the Americans with Disabilities Act (ADA) may call Equal Educational Opportunities (EEO) at 754-321-2150 or Teletype Machine (TTY) 754-321-2158.

<sup>\*</sup>These are public meetings. SBBC prohibits any policy or procedure which results in discrimination on the basis of age, color, disability, gender identity, gender expression, national origin, marital status, race, religion, sex or sexual orientation. Individuals who wish to file a discrimination and/or harassment complaint may call the Executive Director, Benefits & EEO Compliance at 754-321-2150 or Teletype Machine (TTY) 754-321-2158.

<sup>\*\*</sup>Proposers may be asked to be present at this public meeting to answer questions related to their submittal. Proposers may also be invited to make a presentation to the Selection Committee. If a presentation is requested, it must be limited to information included in their Proposal submitted to SBBC. Details related to the Selection Committee meeting will be provided to the proposers when they are given notice of the meeting.

## **SECTION 3.0 - RFQ CONDITIONS**

- 3.1 <u>Evaluation Committees and Proposals:</u> State Statutes 119.071 and 286.0113 are adhered to by SBBC in the review and awarding of contracts.
- 3.2 <u>Public Record:</u> Proposer acknowledges that all information contained within their Proposal is part of the public domain as defined by the State of Florida Sunshine and Public Record Laws.
- 3.3 <u>Governing Law:</u> This RFQ, and any award(s) resulting from this RFQ, shall be interpreted and construed in accordance with the laws of the State of Florida. Any protests arising from this RFQ shall be subject to Section 120.57(3), Florida Statutes. Any disputes or controversies arising out of a contract awarded under this RFQ shall be submitted to the jurisdiction of the state courts of the Seventeenth Judicial Circuit in and for Broward County, Florida.
- 3.4 <u>Advertising:</u> In submitting an RFQ, Proposer agrees not to use the results therefrom as a part of any commercial advertising without prior written approval of SBBC.
- Billing Instructions and Payment: All payments made to the Design Professionals shall be made by ACH (Automated Clearing House). Monthly invoices shall be submitted to the Project Manager for review and approval. Refer to the PSA for the specifics. The ACH Payment Agreement Form is an attachment to the PSA (PSA Attachment 12). This form shall be submitted at the time of the execution of the Contract.
- 3.6 <u>Contract Value:</u> No guarantee is given or implied as to the total dollar value or work as a result of this RFQ. SBBC is not obligated to place any order for services performed as a result of this award. Order placement will be based upon the needs and in the best interest of SBBC.
- 3.7 <u>Conflict of Interest and Conflicting Employment or Contractual Relationship:</u> Section 112.313 (3) and (7), Florida Statutes, sets forth restrictions on the ability of SBBC employees acting in a private capacity to rent, lease, or sell any realty, goods, or services to SBBC. It also places restrictions on SBBC employees concerning outside employment or contractual relationships with any business entity which is doing business with SBBC. Each Proposer is to disclose any employees it has who are also SBBC employees. This Conflict of Interest Form is an attachment to the PSA (PSA attachment 9). This executed document shall be submitted at the time of Contract Execution. Any employees identified by the Proposer, should obtain legal advice as to their obligations and restrictions under Section 112.313 (3) and (7), Florida Statutes.
- 3.8 Disputes:
  - 3.8.1 In the event of a conflict between the documents, the order of priority of the documents shall be as follows:
    - 1. The Agreement resulting from the award of this RFQ (if applicable); then
    - 2. Addenda released for this RFQ, with the latest Addendum taking precedence; then
    - 3. the RFQ Documents: then
    - 4. Awardee's Proposal.
  - 3.8.2 In case of any other doubt or difference of opinion, the decision of SBBC shall be put in writing and shall be final and binding on both parties.
- 3.9 <u>Insurance:</u> Refer to PSA Agreement Part 5 Article 3 for Design Professional Insurance Requirements (RFQ Attachment C).
- 3.10 <u>Public Entity Crimes:</u> Section 287.133(2)(a), Florida Statutes, as currently enacted or as amended from time to time, states that a person or affiliate who has been placed on the convicted vendor list following a conviction for a public entity crime may not submit a Proposal on a contract to provide any goods or services to a public entity, may not submit a Proposal on a contract with a public entity for the construction or repair of a public building or public work, may not submit a Proposal on leases of real property to a public entity, may not be awarded or perform work as a contractor, supplier, subcontractor, or consultant under a contract with any public entity, and may not transact business with any public entity in excess of the threshold amount

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provided in Section 287.017 for CATEGORY TWO [currently \$25,000] for a period of 36 months from the date of being placed on the convicted vendor list.

#### 3.12 M/WBE:

- 3.12.1 M/WBE Goals: The Design Professional shall comply with the Owner's current M/WBE policies and procedures. The Design Professional's M/WBE goal for this Contract is 25 percent.
- 3.12.2 Information: SBBC encourages each Proposer to make every reasonable effort to include M/WBE participation on any contract award under this RFQ. An M/WBE is defined by SBBC as any legal entity, other than a joint venture, which is organized to engage in commercial transactions and which is at least 51% owned and controlled by a minority or women and has been Certified by SBBC as an approved M/WBE.
- 3.12.2.1 Any participation by firms not certified by SBBC at the time of proposal will not count in the RFQ evaluation process for the award of points in the Design Professional M/WBE Participation Category. However, firms that are certified by SBBC after the proposal's tentative award, will count towards the Design Professional's M/WBE project goal attainment. Design Professional to contact SDOP to provide the updated information.
- 3.12.2.2 For information on M/WBE Certification, or to obtain information on locating certified M/WBE's, contact SBBC's Supplier Diversity and Outreach Programs at 754-321-0550 or <a href="http://www.broward.k12.fl.us/supply/sdop/mwbe.html">http://www.broward.k12.fl.us/supply/sdop/mwbe.html</a>.
- 3.13 <u>Protesting of RFQ Conditions/Specifications:</u> Any person desiring to protest the conditions/specifications in this RFQ, or any Addenda subsequently released thereto, shall file a notice of intent to protest, in writing to the Director of Procurement and Warehousing Services Department. The formal written protest shall be filed within ten calendar days after the date the notice of protest was filed. Saturdays, Sundays, state holidays or days during which the school district administration is closed shall be excluded in the computation of the ten (10) calendar days. The formal written protest must be received on or before 5:00 p.m. EST of the 10<sup>th</sup> Calendar Day at the office of the Director of Procurement and Warehousing Services Department. Refer to Section 120.57(3)(b), Florida Statutes, as currently enacted or as amended from time to time, for the requirements for the written protest.
  - 3.13.1 Failure to file a notice of protest or to file a formal written protest within the time prescribed by Section 120.57(3), Florida Statutes, or a failure to post the bond or other security required by SBBC Policy 3320, Part VIII, within the time allowed for filing a bond, shall constitute a waiver of proceedings.
- 3.14 <u>Posting of RFQ Recommendations:</u> RFQ Recommendations will be posted in the Procurement and Warehousing Services Department and on <a href="https://www.demandstar.com">www.demandstar.com</a> as noted on the Calendar (Section 2.0) or as modified by an addendum or by posting in the Procurement and Warehousing Services Department and at <a href="https://www.demandstar.com">www.demandstar.com</a> (under the document section for this RFQ). The Recommendations will remain posted for 72 hours. It is the responsibility of each Proposer to ascertain any revised date for the posting of RFQ Recommendations.
- 3.15 <u>Protest of Intended Decision:</u> Any person desiring to protest the Recommended Decision shall file a notice of protest, in writing, within 72 hours after the posting of the RFQ Recommendation and shall file a formal written protest within ten calendar days after the date the notice of protest was filed. The formal written protest must be received on or before 5:00 p.m. EST of the tenth (10) calendar day. Saturdays, Sundays, state holidays and days during which the school district administration is closed shall be excluded in the computation of the 72 hours.
  - 3.15.1 Failure to file a notice of protest or to file a formal written protest within the time prescribed by Section 120.57(3), Florida Statutes, or a failure to post the bond or other security required by Policy 3320, Part VIII, within the time allowed for filing a bond, shall constitute a waiver of proceedings.
  - 3.15.2 Notices of protests, formal written protests, and the bonds required by Policy 3320, shall be filed at the office of the Director of Procurement and Warehousing Services, 7720 West Oakland Park Boulevard, Suite 323, Sunrise, Florida 33351 Fax filing will not be acceptable for the filing of bonds.

- 3.16 <u>Use of Other Contracts:</u> SBBC reserves the right to utilize any other SBBC contract, any State of Florida Contract, any contract awarded by any other city or county governmental agencies, other school boards, other community college/state university system cooperative agreements, in lieu of any offer received or award made as a result of this RFQ if it is in SBBC's best interest to do so. SBBC also reserves the right to waive irregularities or technicalities in any Proposal received if such action is in the best interest of SBBC. However, such a waiver shall in no way modify the RFQ requirements or excuse the Proposer from full compliance with the RFQ specifications and other contract requirements if the Proposer is awarded a contract.
- 3.17 <u>Assignment:</u> Neither party to the Agreement shall sell, assign or sublet the same without the written consent of the other; nor shall a Design Professional assign any monies due or to become due to the Design Professional, or by reason of the Contract without the previous written consent of the Owner and as approved by the Attorney for the Owner.
- 3.18 <u>Cancellation:</u> In the event any of the provisions of this RFQ are violated by the Awardee, the Director of Procurement and Warehousing Services shall give written notice to the Awardee stating the violations and unless they are corrected within five days, a recommendation will be made to SBBC for cancellation.

#### 3.19 SBBC Photo Identification Badge:

Background Screening: Awardee agrees to comply with all the requirements of Sections 1012.32 and 1012.465, Florida Statutes, and that Awardee and all its personnel who (1) are to be permitted access to school grounds when students are present, (2) will have direct contact with students, or (3) have access or control of school funds will successfully complete the background screening required by the referenced statutes and meet the standards established by the statutes. Personnel shall include employees, representatives, agents or sub-contractors performing duties under the contract to SBBC and who meet any or all of the three requirements identified above. Awardee will bear the cost of acquiring the background screening required under Section 1012.32, Florida Statutes, and any fee imposed by the Florida Department of Law Enforcement to maintain the fingerprints provided with respect to Awardee and its personnel. The Parties agree that the failure of Awardee to perform any of the duties described in this section shall constitute a material breach of this RFQ entitling SBBC to terminate immediately with no further responsibilities or duties to perform under this Agreement. Awardee agrees to indemnify and hold harmless SBBC, its officers and employees of any liability in the form of physical or mental injury, death or property damage resulting in Awardee's failure to comply with the requirements of this section or Sections 1012.32 and 1012.465, Florida Statutes.

- 3.19.1 SBBC issued identification badges must be worn at all times when on SBBC property and must be worn where they are visible and easily readable.
- 3.19.2 Badge Vendor Information shall be provided to the Design Professional at the time of Award.
- 3.20 <u>Withdrawal of RFQ:</u> In the best interest of SBBC, SBBC reserves the right to withdraw this RFQ at any time prior to the time and date specified for the Proposal opening.
- 3.21 <u>Severability:</u> In case of any one or more of the provisions contained in this RFQ shall be for any reason be held to be invalid, illegal, unlawful, unenforceable or void in any respect, the invalidity, illegality, unenforceability or unlawful or void nature of that provision shall not affect any other provision and this provision shall be considered as if such invalid, unlawful, unenforceable or void provision had never been included herein.
- 3.22 It is the sole responsibility of the Proposer to assure it has received the entire Proposal and any and all Addendum.
- 3.23 It is the sole responsibility of the Proposer to assure that its Proposal is time stamped in the Procurement and Warehousing Services Department on or before the due time on the date due. No submissions made after the Proposal opening, amending or supplementing the Proposal, shall be considered.
- 3.24 No verbal or written information which is obtained other than by information in this document or by Addenda to this RFQ shall be binding on SBBC.

#### 3.25 Acceptance and Rejection of Proposals:

3.25.1 Acceptance: All Proposals properly completed and submitted will be evaluated in accordance with Section 5.0.

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- 3.25.2 Rejection: A Proposal may be rejected if it does not conform to the rules or the requirements contained in this RFQ. Examples for rejection include, but are not limited to, the following:
  - 3.25.2.1 The Proposal is time-stamped at the Procurement and Warehousing Services Department after the deadline specified in the RFQ.
  - 3.25.2.2 Proposers found legally guilty of collusion among Proposers, shall be rejected, and the participants to such shall be barred from future procurement opportunities until such time as they may be reinstated.
  - 3.25.2.3 The Proposal shows non-compliance with applicable laws; or contains any unauthorized additions or deletions; is a conditional Proposal; is an incomplete Proposal; or contains irregularities of any kind.
  - 3.26.2.4 The Proposer adds provisions reserving the right to accept or reject an award or to enter into a contract pursuant to an award or adds provisions contrary to those in the RFQ.
- 3.25.3 SBBC also reserves the right to waive irregularities or technicalities in any Proposal received if such action is in the best interest of SBBC. However, such a waiver shall in no way modify the RFQ requirements or excuse the Proposer from full compliance with the RFQ specifications and other contract requirements if the Proposer is awarded the contract.

## 3.26 <u>Maintenance of Records</u>:

- 3.26.1 Design Professional shall keep all records and supporting documentation which concern or reflect its Services hereunder. The records and documentation shall be retained by the Design Professional for a period of seven (7) years from the completion date of the project associated with the Authorization to Proceed; or such period of time as required by law. The Owner, or any duly authorized agents or representatives of the Owner, shall have the right to inspect and copy all such records and documentation as often as they deem necessary during the period of this Agreement and during the period noted above in which the records are to be retained. Such activity shall be conducted at the reasonable convenience of the Design Professional.
- 3.27 <u>Liability:</u> Refer to Attachment C Sample Professional Services Agreement (PSA), Part 5 Article 2 Liability Clause.
- 3.28 <u>SBBC Information Security Guidelines:</u> It is the responsibility of the Design/Builder to read and adhere to the SBBC Information Security Guidelines when using any device connected to the SBBC's network. Following the conclusion of the contract term, all of SBBC's confidential information must be removed from the Design/Builder's equipment and all access privileges must be revoked. Final payment will be withheld until the Design/Builder has confirmed, in writing, that all SBBC's confidential information has been purged from any and all electronic technology devices that were used during this contract and were connected to the SBBC's network.

## SECTION 4.0 - REQUIRED QUALIFICATIONS FORMAT AND RESPONSE INFORMATION

- 4.1 The SBBC's Procurement and Warehousing Services Department shall determine whether each Proposer has Addressed and provided all RFQ submittal requirements. SBBC's Procurement and Warehousing Department shall identify the status of completion for each Proposer's proposal on a spreadsheet for the Evaluation Committee's use.
- 4.2 It is required that Proposals be organized in the manner specified below and with all the information as identified.

#### 4.2.1 Title Page:

- Line 1 Include RFQ number and name:
- Line 2. The RFQ Due Date:
- Line 3 The name of the Proposer (company/firm name);
- Line 4 Company/firm address;
- Line 5 and telephone number.

## 4.2.2 <u>Section A – General</u>

NOTE: Failure to strictly comply with this section may result in a recommendation to reject the proposal.

<u>Section A1</u> <u>Table of Contents:</u> Include a clear identification of the material by scoring sections, section number and by page number.

Section A2 Letter of Responsibility: Include the names of the persons who will be authorized to make decisions for the Proposer for this proposal, and for the Design efforts that may result from this RFQ. Provide titles, work addresses, telephone numbers and e-mail addresses. Letter to be on Company Letterhead and signed by an Officer of the Company.

Section A3 – Signed Addenda: Include signed and dated copies of all addenda to verify and acknowledge receipt.

## 4.2.3 <u>Section B – Required Forms, Licenses, certificates, History</u>

NOTE: Failure to strictly comply with this section may result in a recommendation to reject the proposal.

#### Section B1 - Required Response Form

Modifications or alterations to this form shall not be accepted and will cause the Proposal to be rejected and not reviewed. The Required Response Form, shall be the only acceptable form. The Required Response Form shall be completed in ink or typewritten. The signed "original" Required Response Form shall be submitted within the Proposal Package labeled as the "original." Refer to Attachment D.

#### JOINT VENTURES

Required Response Form for Joint Venture Proposals shall follow the following requirements. In the event multiple Proposers submit a joint Proposal in response to the RFQ, a single Proposer shall be identified as the Prime Proposer. If offering a joint Proposal, Prime Proposer must include the name and address of all parties of the joint Proposal. Prime Proposer shall provide all bonding and insurance requirements, execute any Contract, complete the Required Response Form shown herein, and have overall and complete accountability to resolve any dispute arising within this contract. Only a single contract with one Proposer shall be acceptable. Prime Proposer responsibilities shall include, but not be limited to, performing of overall contract administration, preside over other Proposers participating or present at SBBC meetings, oversee preparation of reports and presentations, and file any notice of protest and final protest as described herein. Prime Proposer shall also prepare and present a consolidated invoice(s) for services performed. SBBC shall issue only one check for each consolidated invoice to the Prime Proposer for services performed. Prime Proposer shall remain responsible for performing services associated with response to this RFQ.

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## Section B2 <u>Licenses and Registrations (Florida)</u>

- 3.1 All appropriate licenses shall be provided on a list
- 3.2 Firms Architectural License/Registration if applicable
- 3.3 Architectural License/Registration for
- 3.4 Architectural License/Registration for\_\_\_\_\_
- 3.5 Mechanical License/Registration for\_\_\_\_\_
- 3.6 Structural License/Registration for
- 3.7 M/WBE Certificate (if applicable) for proposer firm
- 3.8 continue as appropriate

#### Section B3 Proposer History

Provide a listing of current and former business entities that the Proposer is operating under and has operated under in the past. Letter to be on Company Letterhead and signed by an officer of the Company.

## Section B4 Litigation

Provide a statement of any litigation or regulatory action that has been filed or is pending against your firm(s) in the last three years. If an action has been filed, state and describe the litigation or regulatory action filed, and identify the court or agency before which the action was instituted, the applicable case or file number, and the status or disposition for such reported action. If no litigation or regulatory action has been filed against your firm(s), provide a statement to that effect. For joint venture or team Proposers, submit the requested information for each member of the joint venture or team.

NOTE: Sections C and D below shall be evaluated and scored by QSEC

## 4.2.4 <u>Section C - Experience and Qualifications</u> (55 maximum points)

## Section C1 Executive Summary / Approach / Current Work Load (25 maximum points)

Executive Summary – (7 maximum points) Submit a brief abstract stating the Proposer's understanding of the nature and scope of the services to be provided and capability to comply with all terms and conditions of RFQ (3 page maximum).

Approach – (9 maximum points) Discuss your approach for delivering this project. Discuss your firm's willingness and ability to meet the project's schedule and budget. Discuss the office location from which this work will be conducted and its distance from the project site. (5 page maximum).

Current Work Load Overall – (5 maximum points) Demonstrate your ability to perform this work given your current project workload. Provide a list of current projects for all clients including SBBC, Include all projects currently under contract and all projects where your firm has been selected but is not yet under contract. Include project construction value. (2 page maximum).

Current Work Load with SBBC - (4 maximum points) Provide a list of all projects with total fees for all active contracts with SBBC. Provide a list of all projects and total fees for all projects where your firm has been selected by SBBC but is not yet under contract. (2 page maximum). (Proposer with the most total fees on current projects will be awarded zero (0) points. Other proposers will be awarded up to 3 points based on current fees, with more points being awarded to proposers with the least amount of current fees with SBBC).

#### Section C2 Firm Experience and Qualifications (15 maximum points)

Provide a statement of your firm's qualifications to perform the services requested under this RFQ (3 page maximum).

#### Section C3 Relevant Projects / References (15 maximum points)

Provide a list and description of relevant projects (maximum of 5) successfully completed by your firm in the most recent five (5) years. For each project, include:

- Name and location of project
- Scope of work that was performed by your firm
- Summary of the project scope including construction delivery method
- Name, title and contact information for client
- Initial and final construction cost (where not deemed confidential)
- Change order percentage by type, including errors and omissions
- Planned design schedule vs actual design schedule

Include 3 references with contact information, preferably from one of the projects requested above (5 pages maximum for Section C3).

## 4.2.5 <u>Section D – Team Composition:</u> (35 maximum points)

## Section D1 Team Structure (10 maximum points)

Describe the structure of your team, including all subconsultants. Indicate which professional design services the prime firm offers with in house staff, and indicate which professional design services the firm may opt to utilize consultants. Refer to Attachment E. (3 pages maximum. Attachment E does <u>not</u> count toward page limits)

## Section D2 Key Personnel (25 maximum points)

Design Professional's Staff (15 maximum points)

Provide the names of the Design Professionals staff intended for use on SBBC Projects, including applicable professional qualifications. Identify the Principal to be in charge of SBBC Projects. Identify other key personnel as appropriate, including the Senior Architect and primary production Architect. Not all staff personnel need to be listed. It is understood that staffing requirements will vary from project to project based on project scope and required design time frame. Refer to Attachment B. Resumes for key personnel should be provided.

Consultants' Staffing (10 maximum points)

For each Consultant, provide the names of the Consultants Staff intended for use on SBBC Projects, including professional qualifications. Identify the Principal to be in charge of SBBC Projects. Identify a Senior Engineer for each of the disciplines that each Consultant performs. Refer to Attachment B. Resumes for key personnel should be provided.

NOTE: Section E below shall be evaluated and scored by District Staff (not QSEC)

## 4.2.6 Section <u>E - Supplier Diversity and Outreach Program</u> (10 maximum points)

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## Section E1 M/WBE Firms for Intended Use (10 maximum points)

Identify the M/WBE firm or firms who may be working with you on this engagement utilizing Attachment A, M/WBE Participation.

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Version Date: 06/20/16

## **SECTION 5.0 - EVALUATION OF QUALIFICATIONS**

5.1 Evaluation of Qualifications - The Evaluation Committee shall evaluate all Qualified Proposals by the following Categories.

<u>SECTION</u>		POSSIBLE POINTS
Section A – General		Pass/Fail
Section B – Required Forms		Pass/Fail
Section C - Experience and Qualifications Section C 1 - Executive Summary / Approach / Curro Section C 2 - Firm Experience and Qualifications Section C 3 - Relevant Projects / References	ent Work Load	0 to 25 0 to 15 0 to 15
Section D - Team Composition Section D 1 – Team Structure Section D 2 – Key Personnel		0 to 10 0 to 25
Section E - Supplier Diversity & Outreach Progra Section E 1 - M/WBE Participation	<u>m</u>	0 to 10
	TOTAL POSSIBLE POINTS	100

5.1.1 Scoring of M/WBE Participation - Section E1

NOTE: Section E below shall be evaluated and scored by District Staff (not QSEC)

The SBBC shall award a maximum of ten (10) points for M/WBE Participation as listed in the Evaluation Point Tables below. At the time the proposal is submitted, the proposer shall identify all M/WBE firms (if any) which will be utilized by using the M/WBE Participation Form and Statement of Intent Form. The Letter of Intent submitted with the proposal reflects the intent of the parties (prime and sub-consultant) to establish a business relationship as well as the type of work and percentage of work that the sub-consultant will perform.

5 Points For M/WBE Designer	
M/WBE Designer	5.0 Points

5 Points For M/WBE Sub-Consultant Participation		
≥ 25%	5.0 Points	
≥ 20%	4.0 Points	
≥ 15%	3.0 Points	
≥ 10%	2.0 Points	
≥ 5%	1.0 Points	

NOTE: Points for Category E shall be provided by the M/WBE Coordinator for use by QSEC members.

5.2 Qualification Selection Evaluation Committee ("QSEC") members shall rank proposers based on the total number of points received from QSEC committee member scoring, The proposer receiving the most total points received from all QSEC members

shall be considered to be the most qualified proposer ("Firm 1"). All remaining proposers shall be ranked in order based on total points received from all QSEC members (Firm 2, Firm 4, and etc.).

- 5.2.1 The first tie-breaker between identically scored proposers shall be the total number of times the applicable proposers are ranked as the most qualified (Firm 1) by individual QSEC committee members.
- 5.2.2 The second tie-breaker between identically scored proposers shall be the total number of times the applicable proposers are ranked as the second most qualified ("Firm 2") by individual QSEC committee members.
- 5.2.3 The third tie-breaker between identically scored proposers shall be the total number of times the applicable proposers are ranked as the third most qualified ("Firm 3") by individual QSEC committee members.
- 5.2.4 The fourth tie-breaker shall be a coin flip, to be called in the air, by the <u>tied</u> proposer who held its discussions with QSEC first.
- 5.3 Failure strictly comply with the submittal requirements of sections A and B may result in a recommendation to reject the proposal.
- After scoring has been completed, QSEC shall recommend that District staff negotiate a contract for professional design services with Firm 1 at compensation which staff determines is fair, competitive, and reasonable.
  - 5.4.1 Should staff be unable to negotiate a satisfactory contract with Firm 1, negotiations with Firm 1 shall be formally terminated.
  - 5.4.2 Staff shall then undertake negotiations with Firm 2. Should staff be unable to negotiate a satisfactory contract with Firm 2, staff shall formally terminate negotiations with Firm 2, and then undertake negotiations with Firm 3.
  - 5.4.3 This process shall continue with the remaining, most qualified firms until a satisfactory contract is negotiated. If no negotiations are successful, the procurement shall automatically terminate.
- After successful negotiations with the applicable proposer, an Agreement shall be submitted to the Board for approval and award of a Design contract.
- 5.6 <u>Award:</u> The Agreement resulting from these negotiations shall be governed by the laws of the State of Florida, and shall have venue established in the 17<sup>th</sup> Court of Broward County, Florida or the United States Court of the Southern District of Florida.

**END OF EVALUATION OF QUALIFICATIONS** 

## SECTION 6.0 - PROJECT SCOPE AND SCHEDULE

## 6.1 <u>Summary Project Scope</u> - The Scope of Work is summarized below.

Parkway Middle School

- Fire Sprinklers
- Media Center Improvements
- HVAC Improvements
- Building Envelope Improvements
- 6.2 Project Budget The Budget for this package is as follows.

Parkway Middle School

Total Funds from District's approved ADEFP: \$ 4,209,000

Less:

- Roofing of Bldg. 22 & 24 \$ 754,360 - School Choice and Technology \$ 288,000

Total Project Budget \$ 3,166,640

Less:

- Other Owner Costs \$ 158,332

TOTAL Design, Construction and Soft Cost Funds \$ 3,008,308

6.3 <u>Project Schedule</u> - The Schedule for this project is as follows:

Authorization to Proceed January 10, 2017 Completion of Design September 22, 2017 Final Completion – Construction November 19, 2018

**END OF RFQ** 

## M/WBE PARTICIPATION

Complete the following information on the proposed M/WBE participation on this contract.

Proposer's Company Name:	
--------------------------	--

M/WBE Firm Information	Scope and/or Nature of Work to be Performed by the M/WBE	% of M/WBE Participation
Firm Name:		
Contact Person:		
Address:		
Telephone No.:		
Facsimile No.:		
M/WBE Certification No.:		
Certifying Agency Name:		
Address:		
Telephone No.:		
Firm Name:		
Contact Person:		
Address:		
Telephone No.:		
Facsimile No.:		
M/WBE Certification No.:		
Certifying Agency Name:		
Address:		
Telephone No.:		
Firm Name:		
Contact Person:		
Address:		
Telephone No.:		
Facsimile No.:		
M/WBE Certification No.:		
Certifying Agency Name:		
Address:		
Telephone No.:		

Note: percentage amount needs to be provided to receive points.

School Board of Broward County MWBE Forms Revised 12/1/15

# **Design and Professional Consulting Staff**

## Prime Firm:

Name	Title	Role	Time Commitment	Florida professional license	Email Address

## Subconsultant:

Name	Title	Role	Time Commitment	Florida professional license	Email Address

## Subconsultant:

Name	Title	Role	Time Commitment	Florida professional license	Email Address

## Subconsultant:

Name	Title	Role	Time Commitment	Florida professional license	Email Address

# **ATTACHMENT C**

# **Professional Services Agreement**

## PROFESSIONAL SERVICES AGREEMENT

#### **BETWEEN**

## THE SCHOOL BOARD OF BROWARD COUNTY, FLORIDA

#### **AND**

#### PROJECT CONSULTANT

#### **FOR**

#### ARCHITECTURAL/ENGINEERING SERVICES

	SAGREEMENT, made this, day of in the year, by and between
THE	SCHOOL BOARD OF BROWARD COUNTY, FLORIDA, hereinafter called the "Owner", and
herea	fter called the "Project Consultant" for the following project:
	Facility:
	Site No.:
	Project Name:
	Project No:
	Fixed Limit Of Construction Cost (FLCC): \$
TT1 6	
The (	wher and Project Consultant agree as follows:

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- ARTICLE 2 PROJECT CONSULTANT SERVICES AND RESPONSIBILITIES
- ARTICLE 3 SUB-CONSULTANTS
- ARTICLE 4 THE OWNER'S RESPONSIBILITIES
- ARTICLE 5 BASIS OF COMPENSATION
- ARTICLE 6 PAYMENTS TO THE PROJECT CONSULTANT
- ARTICLE 7 REUSE OF DRAWINGS, SPECIFICATIONS AND OTHER DOCUMENTS
- ARTICLE 8 INDEMNIFICATION
- ARTICLE 9 INSURANCE
- ARTICLE 10 GENERAL PROVISIONS
- ARTICLE 11 INCORPORATION OF DOCUMENTS INTO AGREEMENT

## ATTACHMENTS:

Attachment 1: Project Schedule Attachment 2: Project Scope

Attachment 3: Electronic Media Submittal Requirements

Attachment 4: Project Consultant's Invoice Format, Reimbursable and Supplemental Services Format

Attachment 5: List of Project Team Members

Attachment 6: Authorization to Proceed (ATP) Form

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Attachment 7: Document Submittal Checklist

Attachment 8: Document 00455 – Background Screening

Attachment 9: IRS Form W-9

Attachment 10: Truth in Negotiations Certificate

## **ARTICLE 1 DEFINITIONS**

- The Office of Facilities & Construction ("Office" or "OFC"): The Owner's organizational entity which acts as liaison between the Consultant and Owner and provides day to day management and other professional services on the Owner's behalf. Various members of the Office of Facilities and Construction, acting as representatives of the Owner, will meet with the Project Consultant at periodic intervals throughout the preparation of the Contract Documents to assess the progress of the Work in accordance with approved schedules. Office personnel will also examine documents submitted by the Project Consultant, including invoices, and will promptly render decisions and/or recommendations pertaining thereto to avoid unreasonable delay in the progress of the Project Consultant's work. The Project Manager shall be principally responsible for direct communication to the Project Consultant and the Contractor.
- 1.2 **The Chief Facilities & Construction Officer, Office of Facilities & Construction -** An employee of The School Board of Broward County, Florida, who has the authority and responsibility for oversight and management of the specific project for the Owner. Referred to hereinafter as the Chief Facilities & Construction Officer.
- 1.3 **Authorization to Proceed:** A fully executed and approved authorization in the form of Attachment 6 to this Agreement, Authorization to Proceed ("ATP") accompanied by an executed purchase order document issued by the Owner to the Project Consultant, authorizing the performance of specific professional services, authorizing commencement of a Phase as defined in Article 2.1 through Article 2.8, and stating the time for completion and the amount of fee authorized for such services.
- 1.4 **Basic Services**: Those architectural, engineering and other professional design services defined in Article 2.1 through Article 2.8.
- 1.5 **Supplemental Services**: Those architectural, engineering and other professional design services defined in Article 2.9.
- 1.6 **Project Consultant:** The individual, partnership, corporation, association, joint venture, or any combination thereof, of professional architects, engineers or other design professionals properly registered and licensed in Florida, who has entered into a contract with the Owner to provide professional services for development of the design and contract documents for the Work of this Project and provide construction contract administration and warranty services as described in the Project Manual and under this Agreement.
- 1.7 **Project Scope**: The activities necessary to respond to the Owner's requirements for the Project, including but not limited to the full or partial range of design, bidding and construction support services required to meet

- the Owner's educational program, construction standards, project construction support requirements, Project Budget and Project Schedule.
- 1.8 **Project Budget**: The sum, established by the Owner, as available for the entire Project, including but not limited to the construction budget (Fixed Limit of Construction Cost ("FLCC")), land costs, costs of furniture, fixtures and equipment (FF&E), financing costs, compensation for all professional services, costs of Owner-furnished goods and services, contingency allowances and other similar established or estimated costs.
- 1.9 **Project Schedule**: The Owner's requirements for the progress of design and construction activities associated with the Project characterized by milestones signifying the required completion dates for design phases, construction progress, and other significant project events culminating with the completion of the project, issuance of warranties, Owner's occupancy and use of the new or improved facilities.
- 1.10 **The Contract Documents:** The Contract Documents as used herein refer to the Agreement Form, Addenda, Supplementary Conditions, General Conditions, Documents contained in the Project Manual, the Owner's Division 0 and Division 1 documents, Drawings, Specifications, Education Specifications, all modifications thereto, issued before and after execution of the Contract and all Exhibits attached thereto used by the Owner to establish a construction contract with the Contractor. These Contract Documents, and their requirements for the Project Consultant are incorporated by reference into this Agreement.
- 1.11 **Contractor:** The individual, partnership, corporation, association, joint venture, or any combination thereof, who has entered into a contract with the Owner for construction of schools, administrative and support buildings, or various other types of facilities and incidents thereto.
- 1.12 **Program Manager:** An entity hired by the School Board of Broward County to execute the delivery of the projects and act as the Owner's Representative.
- 1.13 **Project Manager**: An employee or designated representative of The School Board of Broward County, Florida, who is assigned by the Chief Facilities and Construction Officer to manage the Project as a direct representative of the Owner.
- 1.14 **The Project:** The design of new construction, remodeling and/or renovation, and all services and incidents thereto, comprising a structure, structures, facility or facilities as contemplated and budgeted by the Owner.
- 1.15 **Sub-Consultant:** A person or organization of professional architects, engineers or other design professionals, registered and licensed in Florida, who has entered into an Agreement with the Project Consultant to provide professional services for the project.
- 1.16 **Superintendent Of Schools:** The duly appointed executive officer of the Owner authorized to act by and through The School Board of Broward County, Florida. Referred to hereinafter as the Superintendent.
- 1.17 **Fixed Limit of Construction Cost:** The Fixed Limit of Construction Cost, referred to hereinafter as the FLCC, is the total dollar value of the sum of the project's anticipated base bid (the project's essential scope) including design contingency.
- 1.18 **Building Code Inspector and Plans Examiners (BCI):** Employees of The School Board of Broward County, Florida, and others designated by the Chief Building Official, who are certified by Florida Statutes 468, 633 and 553 a BCI by the Florida Department of Education to provide plan review, inspections for code compliance and report non-compliant work to the appropriate party.

- 1.19 **Value Engineering:** Value Engineering (VE) is the creative, organized process of analysis of a project as to cost and/or performance with a focus on analysis of the proposed facility (and its systems, assemblies or components) and the elimination or modification of those features which add cost without contributing to that facility's required function or design value.
- 1.20 **Constructability:** Constructability is the creative, organized process of reviewing a project's drawings, specifications and other project documentation with a goal of eliminating design, detailing, and specification problems which might render the construction contract documents unbuildable or requiring extensive Addenda or Change Orders to make them buildable.
- 1.21 **The Project Team** The Owner, Program Manager, and the Project Consultant, collectively the "Project Team", shall work jointly during the design and through the completion of the warranty phase and shall be available thereafter should additional services be required.
- 1.22 **Substantial Completion:** The term Substantial Completion as used herein, shall mean that point at which the Work, or a designated portion thereof, is at a level of completion in substantial compliance with the Contract Documents such that the Owner or its designee can enjoy use or occupancy and can use or operate it in all respects for its intended purpose. In the event the Work includes more than one Phase, the Owner, at its discretion, may set Substantial Completion dates for each Phase and may impose provisions for liquidated damages for each Phase.
- 1.23 **Chief Building Official, Inspections and Code Compliance:** ("CBO") An employee of The School Board of Broward County, Florida, who has the responsibility for oversight and management of the Building Department, and has the authority and responsibility for issuing Building Permits.
- 1.24 Code: The term Code means and refs to all applicable codes, laws and regulations of each governmental entity, as may be amended from time to time, in effect at the time of execution of this Agreement, including all codes and standards referenced therein, including, but not limited to:, the Fifth Edition of the 2014 Florida Building Code (the "FBC"), the Fifth Edition of the Florida Fire Prevention Code, Chapter 1013, Florida Statutes (2015)Florida State Board of Education Regulations ("SREF"), Chapter 6A-2.0111 (Educational Facilities), the 1999 State Requirements for Educational Facilities (2014)Florida Department of Education's State Requirements for Educational Facilities ("SREF")adopted pursuant to Rule 6A-2.0111, Florida Administrative Code, as may be amended from time to time, to the extent such requirements are not in conflict with Section 235.211, Florida Statutes 1995, Americans With Disabilities Act (ADA), in effect at the time of execution of this Agreement, and its referenced codes and standards; Crime Prevention Through Environmental Design (CPTED) (Broward Sheriff's Office), and all guidelines and regulations of the Owner (provided same are not less stringent than applicable codes) with the Owner serving as the interpreter of the intent and meaning of SREF or any other applicable code

## ARTICLE 2 PROJECT CONSULTANT SERVICES AND RESPONSIBILITIES

- 2.1 Basic Services
- 2.1.1 The Project Consultant agrees to:

- .1 Provide complete professional architectural, engineering and/or other professional design services set forth in the six Phases enumerated hereinafter and all necessary personnel, equipment and materials to perform such services;
- .2 Complete those design services in accordance with the Project Schedule (Attachment 1 to this Agreement).
- .3 Collaborate in the Owner's programs of Value Engineering at the end of Phases I and II (Schematic Design and Design Development), Constructability Reviews at the end of Phase III (Construction Documents), Statement of Probable Construction Cost at end of each phase, SIT Award Application and other additional basic services as provided in Article 2.1 through Article 2.8.
- 2.1.2 Standard Of Care: The Owner's engagement of the Project Consultant is based upon the Project Consultant's representations to the Owner that:
  - .1 It is an organization of experienced design professionals, registered and licensed to do business in Florida;
  - .2 It is qualified, willing and able to perform architect and engineer of record services for the Project; and that
  - .3 It has the past experience and ability to provide design and engineering services for projects of similar size and scope which will meet the Owner's objectives and requirements.
- 2.1.3 As to all services provided pursuant to this Agreement, the Project Consultant shall furnish services by experienced personnel and under the supervision of experienced professionals licensed in Florida, and shall exercise a degree of care and diligence in the performance of these services in accordance with the customary professional standards currently practiced by firms in Florida and in compliance with any and all applicable codes, laws, ordinances, etc. The Project Consultant shall utilize the same personnel over the course of the Work and shall, if requested by the Owner, replace personnel whom the Owner has found to be incompetent or to whom the Owner otherwise reasonably objects.
- 2.1.4 As to any and all drawings, plans, specifications or other contract documents or materials provided or prepared by Project Consultant or its Sub-Consultants, the Project Consultant agrees same:
  - .1 Are sufficiently complete, accurate, and adequate for bidding, negotiating and constructing the Project and are consistent with the Owner's requirements and Owner approved Project Budget and Project Schedule;
  - .2 Meet the Owner's aesthetic, functional and operational objectives;
  - .3 Are sufficiently fit and proper for the purposes intended;
  - .4 Comply with all applicable laws, statutes, rules and regulations, building codes and Owner's guidelines or regulations, which apply to and govern the Project, and
  - .5 Will, if constructed in accordance with the Project Consultant's Design, result in a complete and properly functioning facility. Any defective drawings, specifications or other document furnished by

Project Consultant shall be promptly corrected by the Project Consultant at no cost to Owner, without limitations to other remedies or rights of Owner. Owner's approval, acceptance or use of or payment for all or any part of Project Consultant's services hereunder or of the project itself shall in no way alter the Project Consultant's obligations or Owner's rights hereunder.

- .6 Further, any approval of drawings or construction documents by Owner and/or other governmental entities having jurisdiction which do not expressly comment and/or interpret a building code requirement shall not relieve the Project Consultant from its obligations to furnish design services pursuant to the applicable building codes nor be the basis for a waiver defense should Owner accept and/or approve any drawings and/or contract documents wherein an error or omission is not discovered during the design process.
- 2.1.5 All professional design services and associated products or instruments of those services provided by the Project Consultant shall:
  - Be in accordance with all applicable codes, laws and regulations of each governmental entity, as may be amended from time to time, in effect at the time of execution of this Agreement, including all codes and standards referenced therein, including, but not limited to: the Fifth Edition of the 2014 Florida Building Code (the "FBC"), the Fifth Edition of the Florida Fire Prevention Code, Chapter 1013, Florida Statutes (2015), the State Requirements for Educational Facilities (2014) ("SREF"), Crime Prevention Through Environmental Design (CPTED) (Broward Sheriff's Office), and all guidelines and regulations of the Owner (provided same are not less stringent than applicable codes) with the Owner serving as the interpreter of the intent and meaning of SREF or any other applicable code (all of the above-referenced codes, laws, regulations and standards referenced therein are herein collectively referred to as "Code");
  - .2 Be provided for the benefit of the Owner and not for the benefit of any other party; and
  - .3 Include all of the design services normally required for a project of this type as listed in the Project Scope (Attachment 2 to this Agreement).
  - .4 Notwithstanding any other provisions of this Agreement to the contrary, any substantially affected person may appeal any building code dispute or interpretation of the Chief Building Official of the School Board of Broward County, Florida to the Florida Building Commission as set forth in section 1013.37, Florida Statutes and the FBC, as amended.
- 2.1.6 The Project Manager shall schedule and conduct a bi-weekly project review meeting with representatives of the Project Consultant throughout Phases I through IV of the Project. At each of these meetings, the Project Consultant and Owner shall review the Project's budget, schedule, and scope along with the Project Consultant's development and progress to date on the respective phases of the Project and any special problems related to the continuing progress of the project. The Project Consultant shall attend weekly meetings during Phase V (Construction) as required elsewhere in this Agreement. For each project review meeting, and as may be otherwise appropriate during any project phase, the Project Consultant shall provide progress sketches and other documents sufficient to illustrate progress and the issues at hand for the Owner's review, which will be made so as to cause no delay to the Project Schedule.
- 2.1.7 The Project Consultant's services shall conform to Owner's specifications, including but not limited to, Owner's Design and Materials Standards Manuals, Design Criteria, Educational Specifications, Document

Submittal Checklist for Plan Review and Owner's Forms for capital projects, provided, however, that in the event of conflict, the provisions of this Agreement shall govern.

- Non-Conforming Work: If the Owner (by way of BCI's or other Owner personnel or consultant) observes or otherwise becomes aware of any fault or defective Work in a project, or other non-conformance with the Contract Documents during the construction phases, the Owner or Program Manager shall give prompt notice thereof to the Project Consultant. However, whether the Owner observes a defect or not, it is the Project Consultant's duty and responsibility to determine whether said Work is defective, faulty, or not in compliance with the Contract Documents. If the Project Consultant determines that the Work is defective, faulty or not in conformance with the Contract Documents, the Project Consultant shall advise the Owner in writing and make recommendations to the Owner concerning correction of the Work. The Owner may then require the Contractor to undertake such corrections as allowed by the Contract Documents. Final determination of whether the Work is defective, faulty or in compliance with the Contract Documents is to be determined by the Owner.
- .2 **Penalty for Non-Conforming Design Documents:** Should the Project Consultant submit drawings, plans, specifications or other documents or materials for review as required herein that are deemed unacceptable as defined by the terms "Revise and Resubmit" by the plan review authority (Building Department, Design Services Department, Peer Plan Review Consultant), the costs, as solely determined by the Owner, for all subsequent reviews after the second review for that Phase shall be borne by the Project Consultant and the Owner will deduct such costs from the Project Consultant's Basic Services Fee.
- 2.1.8 The Project Consultant shall keep the Owner informed of any proposed changes in requirements or in construction materials, systems or equipment as the drawings and specifications are developed. Proposed changes must be reviewed by the Owner and approved in writing by Owner prior to incorporation into the design or construction documents.
- 2.1.9 The Project Consultant shall coordinate with Owner by participating and taking a leadership role in, reviewing and commenting on Constructability and Value Engineering studies performed by Owner, and attending meetings, where the content of design and construction contract documents will be coordinated and reconciled, scheduled during any phase of the project. In the event Owner accepts recommendations from Value Engineering and Constructability studies, the Project Consultant shall implement same, including providing revised drawings and specifications or other documents. In the event the Owner accepts such a recommendation from the Constructability and/or Value Engineering studies and requires substantial revisions by the Project Consultant, as determined at the discretion of the Owner, these revisions shall be considered Supplemental Services.
- 2.1.10 **Approval of Documents**: Owner's approval of or comments on any of the documents submitted to Owner by Project Consultant shall not be deemed the approval of or by another governmental authority having jurisdiction over the project and Project Consultant acknowledges that the aforesaid authorities may require modifications of any of the documents submitted by Project Consultant. Subject to Article 2, such modifications shall be made at no cost to Owner.

#### **2.2 PHASE I - Schematic Design:**

- 2.2.1 The Project Consultant shall confer with representatives of the Owner to verify and confirm the Program (as appropriate to the type of project), consisting of a detailed listing of all functions and spaces together with the square footage of each assignable space, gross square footage, and a description of the relationships between and among the principal programmatic elements. (If the project needs are so unique that a special analysis of the requirements is necessary to establish a more detailed program, such services may be authorized as Supplemental Services).
- 2.2.2 The Project Consultant shall, prior to commencing Phase I design activities, receive a fully approved and executed ATP and Purchase order (See 5.2.3), visit and inspect the site to verify if existing conditions conform to those portrayed on information as may have been provided by the Owner:
  - .1 Take photographs and make written documentation, sketches, notes or reports to confirm and record the general condition and age of the existing equipment and site with particular attention to the following building/site elements as appropriate to the Project:
    - .1 All above ceiling areas.
    - .2 Power supplies, switch gear, breaker panels, electrical room, electrical vault, transformers and mechanical room.
    - .3 Major components of existing HVAC systems including chillers, cooling towers, air handling units, and primary ductwork runs.
    - .4 Roofing, waterproofing and building envelope systems.
    - .5 Site drainage systems and water retention characteristics.
    - .6 Determine age and condition of fixed equipment.
    - .7 Life safety, fire alarms, public address, generators and emergency lighting.
    - .8 ADA requirements.
  - .2 Site investigations and inspections and access to concealed areas should be non-destructive except where destructive investigations, tests or means of access are authorized in advance by the Owner.
- 2.2.3 In the event that the Project Consultant believes that the project scope, schedule or budget is not achievable, the Project Consultant shall immediately notify the Owner in writing as to the reasons one or all of them are unreasonable or not achievable immediately upon discovery.
- 2.2.4 The Project Consultant shall review with Owner alternative approaches to design and construction of the project; site use and improvements; selections of materials, building systems and equipment; potential construction methods; and, if requested, shall make a recommendation among such alternatives.
- 2.2.5 The Project Consultant shall prepare, submit and present to Owner for approval by the Owner a Design Concept and Schematics Report, comprised of the SREF requirements for Schematic Design Documents and Schematic Design Studies, including an identification of any special requirement(s) affecting the Project, a Project Development Schedule, and a Statement of Probable Construction Cost, as defined below:

- .1 "Project Transmittal Form" as required by the Facilities and Construction Management Division's Design Services Department.
- .2 OEF form 208(a) "OEF Space Chart Form" formatted to follow the sequence of spaces listed in the SREF Size of Space and Occupant Design Criteria Table.
- .3 A hardcopy and electronic media copy of a site survey with the following information: the legal description of the site, acreage, points of the compass, contours, overall dimensions, vegetation, trees, hardscape elements, adjacent highways and roads, information about ownership and use of adjacent land, locations of on- and off-site utility connections, utility service point entry locations, parking areas, service areas, play areas, athletic fields, bus loop(s), parent drop off, existing buildings with height, mechanical cooling towers and chillers, floor elevations (related to base flood elevation as shown on Flood Insurance Rate Maps), and use. The site survey will be an update of informational surveys provided by the Owner but shall be prepared on electronic media and submitted in both hard and electronic media formats. (Attachment 3 to the Agreement).
- .4 **Schematic Drawings.** These documents shall be schematic drawings responding to the educational specifications and program requirements illustrating the general scope, scale, and relationship of project components. In addition to SREF requirements and information required by the Owner's document submittal checklist for phase I, the documents shall include the following:
  - .1 A site plan showing acreage, points of the compass, scale, contours and general topographical conditions, flood plain elevation and velocity zone, over-all dimensions, adjacent highways, roads, off-site improvements, emergency access, fire hydrants, power transmission lines, ownership and use of adjacent land, walks and paths, vehicle and bike parking areas, accessibility for the disabled, service areas, play areas, athletic fields, bus loop(s), parent drop off, existing buildings and use, location of proposed building(s) and future additions, portable classrooms and other relocatable or temporary structures, community use buildings, phased construction, preliminary soil borings. A statement shall be included on the site plan identifying the FEMA flood plain and velocity zone in which the project is located. The statement shall be signed and dated by the Project Consultant.
  - .2 Evidence, as jointly developed with the Owner, showing that required environmental studies have been completed and sensitive site areas have been identified as required by Florida Law or the Owner or any governmental entity having jurisdiction over the project site.
  - .3 Floor plans showing points of the compass, over-all dimensions, identity of each space, proposed door locations, accessibility for the disabled, Florida Inventory of School House (FISH) numbers, occupant load of each space, proposed passive design and low energy usage features, possible community service areas and instructional spaces that can be converted to community use areas, mechanical and electrical rooms, any existing buildings and use, future additions, and phased construction. Provide a life-safety plan delineating the necessity for and initial decisions concerning exits, accessibility for the disabled, fire walls, protected corridors, smoke partitions, fire alarm systems, fire sprinkler systems, room names and numbers, and any other life-safety features relevant to the facility.
  - .4 Provide elevations and sections of the building to fully illustrate and indicate the mass and character of the facility including fenestration, openings, walkways, preliminary material selections, and other building features and spatial relationships.

- .5 A Preliminary Project Description comprised of a narrative discussion of preliminary material selections, components, assemblies, and systems (including proposed landscape, civil, structural, mechanical, and electrical design elements, components and systems) to be used in the project. Coordinate points of service and preliminary service requirements with Florida Power and Light (FPL), BellSouth, cable TV, water, sewer, storm drainage and other utility services as required by the Project's scope and program. Format Preliminary Project Descriptions to match that specified by the latest edition of the Construction Specification's Institute's "Manual of Practice".
- Mechanical Requirements Specific to Remodeling and Addition Projects: Provide a listing of capacities for existing HVAC equipment and the available tonnage for the new connected load. Provide a survey of the condition of the existing mechanical equipment.
- .7 Electrical Requirements Specific to Remodeling and Addition Projects: Provide an electrical load analysis for the existing facility for existing and new loads. Provide a survey of the condition of the existing electrical equipment and the communication equipment room.
- A **Project Design Schedule:** The Project Consultant shall prepare a schedule of services (Project Design Schedule) in compliance with Project Schedule and for approval by the Owner. Such schedule shall show activities including but not limited to Project Consultant efforts and Owner reviews and approvals required to complete services. This schedule shall initially be submitted to Owner for approval within twenty-one (21) days of execution of this Agreement. As a condition of payment, Project Consultant will submit with each invoice a copy of the approved schedule showing progress (indicated by percentage complete) as of the invoice cutoff date and a forecast of when each phase of Project Consultant's work will be complete. No subsequent payment shall be made if Project Consultant has not obtained approval of his work schedule, the schedule is not updated, or a forecast is not submitted with each invoice (provided that Owner conducts its review promptly and does not withhold its approval unreasonably). The project development schedules shall set forth in detail the following:
  - .1 Include all activities required to complete the design phase of the project.
  - .2 Prepare in a bar chart format, or other format as required by the Owner, which may be further developed and updated for submittal during subsequent phases of the Basic Services.
  - .3 The Project Consultant shall not be permitted to deviate from the milestones indicated on the Project Schedule without specific written authorization from the Owner (Attachment 1 of this Agreement).
- .9 The Statement of Probable Construction Cost: The Consultant shall submit to Owner for review and Owner's approval a schematic design phase estimate of probable construction cost prepared by an independent cost estimator approved by Owner, itemized by major categories and projected to the expected time of bid.
- .10 Twenty-five (25) copies of a Design Concept and Schematics Report which will be utilized to communicate the schematic design and shall include: Reduced color drawings (Site and building plans, elevations, sections, sketch perspectives and miscellaneous diagramming), photographs of massing and building models, a facilities list (including the number of spaces, net/gross square footages, etc.), the Project Development Schedule, and a summary design statement indicating the general design intent, conceptual development, and preliminary material, assembly and system

selections. Provide brochure with heavy stock covers and plastic comb or metal spiral binding. Additional copies of the Schematic Design Brochure if required by the Owner will be compensated as a reimbursable service approved in advance by the Owner.

- 2.2.6 The Project Consultant shall coordinate with the assistance of the Owner to determine the municipal, county and other jurisdictional agency (such as the South Florida Water Management District, etc.) coordination required for the Project and, make applications for site plan and other review as appropriate to this phase of the project. The Project Consultant shall attend and provide representation at all review meetings, workshops, hearings and Commission/Council meetings concerning the project as conducted by any and all other agencies having jurisdiction over the project.
- 2.2.7 The Project Consultant shall submit seven (7) copies of all full size documents required under this Phase, and a completed document submittal checklist, without additional charge, for review and approval by the Owner. The Project Consultant shall not proceed with the next Phase until the completion of all required presentations and reports and receipt of a written Authorization to Proceed with the next phase.
- 2.2.8 The Project Consultant shall provide presentations of the Schematic Design to the Owner's staff, Design Review Committee and to The School Board of Broward County, Florida, as required.

#### 2.3 Phase II - Design Development:

- 2.3.1 Only after receiving a fully approved and executed ATP and Purchase order (See 5.2.3), from Owner and based on the approved Schematic Design Documents and any adjustments authorized by Owner in the Project Scope, Project Schedule or Project Budget, the Consultant shall prepare, submit and present for review and approval by the Owner, Design Development Phase documents, comprised of the SREF requirements for Design Development documents and the following:
  - .1 "Project Transmittal Form" as required by the Facilities and Construction Management Division's Design Section.
  - .2 OEF form 208 (a) "OEF Space Chart Form" formatted to follow the sequence of spaces listed in the SREF Size of Space and Occupant Design Criteria Table.
  - .3 **Documents:** These documents shall be design development drawings corresponding to the educational specifications and program requirements illustrating the general scope, scale, and relationship of project components. In addition to Phase I requirements, SREF requirements, and information required by the Owner's document submittal checklist for phase II, the documents shall include the following:
    - .1 Architectural and Civil site plan(s) showing, in addition to Phase I site survey requirements, landscaping, drainage, water retention ponds, sewage disposal and water supply system, chilled water supply and return piping and such physical features that may adversely affect or enhance the safety, health, welfare, visual environment, or comfort of the occupants.
    - .2 A statement, signed and dated by the Project Consultant or his designated Sub-Consultant, included on the site plan identifying the number of existing trees, the number and size of required trees, and the number of new trees to be planted.

- .3 Soil testing results including a copy of the Geotechnical Engineer's report on the site. When unusual soil conditions or special foundation problems are indicated, submit the proposed method of treatment.
- .4 Plan(s) including, but not be limited to, the following:
  - .1 Floor plan drawn at an architectural scale that will allow the entire facility to be shown on one sheet, without break lines and which indicates project phasing as applicable to the Project.
  - .2 Floor plans drawn at 1/8 inch or larger scale showing typical student occupied spaces or special rooms with dimensions, sanitary facilities, stairs, elevators, and identification of accessible areas for the disabled.
  - .3 Floor plans drawn at 1/4 inch or larger scale showing typical spaces or special rooms with dimensions, equipment and furnishing layouts.
  - .4 Floor plans for additions to an existing facility: Indicate the connections and tie-ins to the existing facilities, including all existing spaces, exits, plumbing fixtures and locations, and any proposed changes thereto. Distinguish between new and existing areas for renovation, remodeling, or an addition.
  - .5 Floor plans drawn at 1/4 inch or larger scale showing typical spaces or special rooms with dimensions, indicating door and window layouts.
  - .6 Reflected ceiling plans drawn at 1/4 inch or larger scale showing typical spaces or special rooms with dimensions, lighting equipment and ceiling panel layouts.
  - .7 Roof plans drawn at 1/4 inch or larger scale showing typical spaces or special rooms with dimensions, equipment layouts.
- .5 Life-safety plans to show exit strategy, rated doors, emergency wall openings, fire walls working stage protection, range and fume hoods, eye wash, emergency showers, ramps and vertical lifts.
  - .1 By symbol, indicate fire extinguishers, fire alarm equipment, smoke vents, master valves and emergency disconnects, emergency lighting, emergency power equipment, fire sprinklers, exit signs, smoke and fire dampers, and other life-safety equipment relevant to the facility.
  - .2 By symbol, indicate connections and tie-ins to existing equipment.
  - .3 For existing facilities where remodeled or renovated spaces are required and where an ADA and code conforming ramp cannot be utilized, document proposed vertical platform lifts or inclined wheelchair lifts and provide the following documents as part of or in addition to the required life safety plans:
    - .1 Sketches of proposed vertical platform lifts, including layout drawings showing the effect of the lift on existing spaces, corridor widths and exiting from the affected facility.

- .2 Sketches of proposed inclined wheel chair lift including layout drawings showing the effect of the lift on the stairway width in the folded and unfolded position, the upper and lower platform storage locations, and the effect on exiting from the affected areas of the facility.
- .6 When planning open space schools or administrative spaces, a floor plan shall be submitted showing the methods used to permanently define the means of egress, such as surface finish or color.
- .7 Plumbing fixture locations and fixture unit calculations.
- .8 All exterior building elevations and sufficient building sections as necessary to fully illustrate and indicate the scale and massing of the facility.
- .9 Typical building sections to show dimensions, proposed construction materials, and relationship of finished floor to finished grades.
- .10 Preliminary Structural Drawings including plans and sections indicating systems, connections and foundations. These drawings may be structural roughs.
- .11 Mechanical Drawings including reflected ceiling plans and a single line diagram of the duct layout, location of grease trap(s), LP gas tank location, and natural gas pipe lay out, tie in to existing utilities. Enhance systems description to include a description of proposed HVAC system equipment including the chiller, pumps, AHU's, cooling tower, electric duct heaters, etc.
- .12 Electrical Drawings including reflected ceiling plans, lighting layouts for the outdoors and interior spaces, and a one line diagram of the electrical distribution showing electrical outlets for all systems in all spaces. Provide layout for energy management, computer networking and security systems. Location of all the main components of the electrical system such as transformers, panels, and main switch board, and emergency generator, location of the intercom console, ITV head end and tower, master clock, fire alarm panel. Also, show locations of mechanical equipment such as chillers, air handler units, etc. and their respective electrical connections.
- .13 **Equipment and Furnishing Schedules:** Indicating equipment and furnishing items that will be provided by the Contractor and those that will be provided by the Owner or others.

#### .14 **Outline specifications:**

- .1 Organized according to the Specification Section numbering system specified in the Construction Specifications Institute's current edition of Masterformat on the date of execution of the Contract.
- .2 Formatted to conform to the formats for outline specifications as established by the Construction Specifications Institute.
- .3 Complete for Divisions 2 through 17 giving general description of all finishes, materials, and systems including civil, structural, HVAC, electrical, plumbing, and specialty items, including fire sprinklers, alarm systems, electronic controls and computer networking components.
- .15 Office of Educational Facilities Life-Cycle Cost Analysis (LCCA). LCCA shall be submitted to the Owner for review and approval with the Phase II documents. LCCA shall be by a commercially available life-cycle cost analysis program, and as required by the Department of Education and the

Owner. Life Cycle Cost Analysis shall be compared among competing providers in accordance with Ch. 1013.451, Florida Statutes.

- .16 Florida Energy Efficiency Code for Building Construction (FEEC). FEEC forms, including calculations for mechanical systems, documenting energy efficiency ratio rating of HVAC equipment, electrical systems, insulation, and building envelope shall be submitted to the Owner for review and approval with the Phase II documents.
- .17 The Project Consultant shall advise Owner of any adjustments to the Schematic Design Phase estimate of probable construction cost and shall submit to Owner a fully detailed Design Development Phase estimate of probable construction cost, by an independent cost estimator approved by Owner, projected to the expected time of bid and containing sufficient detail to provide information necessary to evaluate compliance with the Project Budget set for this project. Format estimate and provide detail matching the organization and content of the project's Outline Specifications complete for Divisions 2 through 17 including all finishes, materials, and systems including civil, structural, HVAC, electrical, plumbing, and specialty items, including fire sprinklers, alarm systems, electronic controls and computer networking components.

Utilize the current edition of MasterFormat as published by the Construction Specifications Institute to organize the estimate.

- An updated Project Design Schedule reflecting development and anticipated schedules for all subsequent project activities.
- .19 A written response from the Project Consultant and each of the major technical disciplines and any necessary Sub-Consultants explaining how each previous review comment (as generated by the Owner and/or other reviewing agencies) concerning the project have been addressed and/or corrected.
- A simplified single line floor plan of the project; a database format schedule reflecting the room numbers; the name of the room or space; the net square footage of the space and the capacity of the space on electronic media conforming to the Owner's standards for graphics and for electronic media submittals. This drawing and database information will be for use in preparing F.I.S.H. (Florida Inventory of School Houses) information. The Project Consultant shall coordinate with and utilize the Owner's F.I.S.H requirements for room numbers, room name assignments and electronic media (format, layering, etc.) prior to developing final documents for this submittal. Hardcopy graphics shall be suitable for clearly legible half size reductions. Comply with the Owner's requirements for electronic media specified below.
- .21 A letter indicating, after coordination with the Facilities and Construction Management Division's Environmental Section, the extent of any known or suspected asbestos containing materials or other potentially hazardous materials which might require mitigation by the Owner prior to or during construction of the Project. Establish and confirm responsibility for removing the asbestos or other hazardous materials in the design development documents and coordinate with Project Development Schedule, Statement of Probable Construction Cost and other documentation.
- .22 Preliminary colorboards to review the color selections for all finish materials with the Owner.

- .23 Twenty-five (25) copies of a Design Development Brochure which will be utilized to communicate the design as developed to date and shall include updated and enhanced contents of those brochures required at the Schematic Design Phase complete as necessary to illustrate the developed design, schedules, etc. Additional copies of the Design Development Brochure if required by the Owner will be compensated as a reimbursable service approved in advance by the Owner.
- 2.3.2 Staff from each of the Project Consultant's major technical disciplines and Sub-Consultants as necessary shall attend coordination, review and presentation meetings with the Owner to explain the design concept and technical resolution of their respective building or site systems.
- 2.3.3 The Project Consultant shall submit seven (7) sets of all documents required under this Phase (except as otherwise indicated), without additional charge, for review and approval by the Owner, and the Project Consultant shall not proceed with the next Phase until the completion of all required presentations and reports and receipt of a written Authorization to Proceed with the next phase.

## 2.4 Phase III - Construction Documents Development:

- 2.4.1 Only after receiving a fully approved and executed ATP and Purchase order (See 5.2.3) from Owner and based on the approved Design Development Phase documents and any adjustments in the scope or quality of the project or in the Fixed Limit of Construction Cost authorized by Owner, the Project Consultant shall prepare for approval by Owner and the Florida Department of Education, and in accordance with SREF requirements and the Owner's formats, Final Construction Documents setting forth in detail the requirements for the construction of the Project. The Project Consultant is responsible for the full compliance of the design with all applicable codes.
- 2.4.2 **50% Construction Documents Submittal:** The Project Consultant shall make a 50% Construction Documents submittal, for review and approval by the Owner, which shall include seven (7) sets of the following:
  - .1 "Project Transmittal Form" as required by the Facilities and Construction Management Division's Design Section.
  - .2 An updated OEF form 208(a) "OEF Space Chart Form" formatted to follow the sequence of spaces listed in the SREF Size of Space and Occupant Design Criteria Table.
  - .3 Updated Florida Energy Efficiency Code for Building Construction (FEEC) compliance forms. Submit seven (7) copies signed and sealed by a State of Florida registered design professional with 50% Contract Documents submittal.
  - .4 **Preliminary calculations:** Provide preliminary calculations for structural, mechanical and electrical systems.
  - .5 Drawings: These documents shall be 50% construction drawings corresponding to the educational specifications and program requirements illustrating the general scope, scale, and relationship of project components. In addition to Phase II requirements, SREF requirements, and information required by the Owner's document submittal checklist for phase III 50%, the documents shall include the following:
    - .1 Site Plan(s) and detailing which, in addition to the Phase II requirements, indicate:

- .1 Spot elevations, based on the civil grading plan, for the perimeter of the new additions, sidewalk, or any other areas pertinent to the drainage of rainwater.
- .2 Location of storm water service for new additions roof drainage.
- .3 Parking lot lighting poles location and type.
- .4 Final location for manholes, handholes, pull boxes.
- .5 Layout of underground distribution systems (normal power emergency power, fire alarm, master clock, intercommunication, television, telephone, security, control and spares).
- .6 Locations of all site improvements, playground and athletic equipment, street furniture, planters and other features.
- .7 Details of all curbing, typical parking spaces (regular and handicap accessible), handicap ramps, bus loop(s), parent drop-off, directional signage, site lighting, flagpole and fence foundations, and any other site conditions pertinent to the scope of work.
- .8 Plans of new playcourts, tennis courts, tracks, event pads and other pertinent athletic, physical education or recreational areas provided with court markings and detailing for basketball goals, volleyball sleeves, tennis nets, and other playcourt equipment or accessories.
- .2 A plan to delineate staging areas, site barriers and other area designations to control and separate students, faculty, staff and the public from construction activities and traffic.
- .3 Landscape plans and detail including a plant list clearly noted and cross referenced, details for shrub and tree plantings, identification of plants and trees to remain, be removed or relocated, and other necessary documentation.
- .4 Irrigation plans and details delineating the entire area of the project, and addressing necessary connections, alteration, repair or replacement of any existing irrigation systems.

# .5 Full floor plans including:

- .1 All dimensions and any cross references explaining the extent of Work, wall types, or other component, assembly or direction regarding the Construction.
- .2 Note all chases and delineate all rainwater leaders.
- .3 Show structural tie columns and coordinate with the floor plan.
- .4 Cross referenced interior elevations.
- .5 Delineate and note all built-in cabinetry or equipment.
- .6 Identify room (F.I.S.H.) and door numbers with all doors having individual numbers.

- .6 **Demolition Plans:** Indicate required demolition activities. as follows:
  - .1 Provide separate demolition plan(s) and other drawings (elevations, sections, etc.) as necessary if the scope of work includes demolition which is too excessive to indicate drawings depicting new construction.
  - .2 Indicate notes on the extent of the demolition: address dimensions at locations where partial walls are being removed or altered, existing room names and numbers, existing partitions, equipment, plumbing, HVAC or electrical elements.
  - .3 Include notes dealing with protection of existing areas as a result of demolition.
  - .4 Delineate any modifications to existing buildings involving structural elements within the structural documents rather than on the architectural.
- .7 Building elevations developed further than at Phase II and including delineation of building joints (including dimensionally located stucco control joints), material locations, elevation heights, and other building features.
- .8 Building and wall sections to establish vertical controls and construction types for the Project. Include clear graphics, and notes on construction assemblies and systems to be used, dimensions, heights. Provide associated detailing to delineate solutions for difficult connections. Specify details for any fire walls to be constructed.
- .9 Reflected ceiling plans indicating ceiling types, heights, light fixture types, mechanical diffuser locations, and sprinkler heads if area is sprinklered. Delineate and detail any dropped soffits or joint conditions between different materials. Ensure coordination with architectural, electrical, mechanical and plumbing disciplines and work of any applicable Sub-Consultants.

## .10 Roof plans:

- .1 Indicating all roof penetrations, including drains, scuppers, mechanical exhaust fans, any other equipment on the roof, slopes of roof with elevations shown, type of roofing system to be used, expansion joints, typical parapet and flashing details.
- .2 Dimensions to locate the items noted previously, and cross references shown.
- .11 Large scale building details as appropriate to this level of document development and as required to establish vertical controls for the Project. Include clear graphics, and notes on construction assemblies and systems to be used, dimensions, heights. Provide associated detailing to delineate solutions for difficult connections.
- .12 Interior elevations of all classroom designs including cross references of cabinetry details, dimensions and heights, notes indicating type of equipment (and whether equipment is in or out of contract), wall materials, finishes, and classroom equipment and accessories.
- .13 Details of casework as necessary to appropriately delineate custom or pre-manufactured casework. Provide appropriate schedules referencing manufacturer's numbers or catalogs, finishes, hardware and other construction characteristics.

### .14 Details of the following:

- .1 Door jamb, head and sill conditions.
- .2 Wall and partition types.
- .3 Window head, sill and jamb conditions, and anchorage methods shown, in lieu of referencing to manufacturer's standards.
- .4 Interior signage to include classroom and building identification, emergency exiting and equipment signs, and any other items pertinent to the identification of the project. Coordinate with electrical discipline.
- .5 Interior or exterior expansion control connections.
- .6 Any other specialized items necessary to clearly express the intent of the project design.
- .15 Room finish and door schedules coordinated with the floor plans, developed beyond Phase II.
- .16 Structural foundation and framing plans, with associated diagrams, schedules, notes, detailing and section drawings completed sufficiently to communicate the design intent and coordination with other disciplines.

# .17 Mechanical Drawings:

- .1 Provide double line duct work layout and HVAC equipment layout drawings with related diagrams and schematic diagrams, schedules, notes, detailing and section drawings completed sufficiently to communicate the design intent and coordination with other disciplines.
- .2 Provide plumbing equipment and fixture layout drawings with related diagrams, schedules, notes, detailing and section drawings completed sufficiently to communicate the design intent and coordination with other disciplines.
- .3 Provide 1/2 inch scale plans, elevations and sections of the mechanical rooms showing service clearance, room openings, nominal equipment size, ceiling height, duct clearance between bottom of joist and top of ceiling and any ceiling mounted lighting fixtures, electrical equipment or other building assembly or component, etc.
- .18 **Electrical:** Provide drawings for the following systems:
  - .1 Lighting including circuiting and luminaire identification and switching. Also provide illuminance computer printout for all indoor typical indoor spaces and parking lots.
  - .2 Convenience outlets and circuiting, special outlets and circuiting, television outlets, and power systems and equipment. Provide riser diagrams for all electrical systems including master clock, intercom, fire alarm, ITV, computer networking/telephone. Also, provide for emergency and normal power distribution. Provide luminaire schedule.

- .3 Panel schedule may be in preliminary form but circuitry must be included.
- .4 Applicable installation details.
- .5 General legend and list of abbreviations.
- 6 Voltage drop computation for all main feeders.
- .7 Short circuit analysis
- .8 Provide 1/2" scale floor plan and wall elevations for all electrical rooms.
- .9 Indicate surge protector for main switchboard and electrical panels.

# .6 **Progress specifications:**

- .1 Provide preliminary Project Manual including front end documents. Completion of fill-in items in Bidding documents and other "Division 0" documents is not required.
- .2 Provide a preliminary Division 1 based upon the standard documents provided by the Owner, and edited by the Project Consultant after consultation with the Owner to establish project specific requirements.
- .3 Include progress set of all other Sections in Divisions 2-17 with each section developed to demonstrate to the Owner an understanding of the project and an appropriate level of developmental progress comparable to that of the drawings.
- .4 Specification sections shall be organized to follow the Construction Specification Institute's (CSI) current edition of MasterFormat with each section developed to include CSI's standard 3-part section and page formats with full paragraph numbering.
- .7 An updated Project Design Schedule, reflecting continued Project development and illustrating anticipated schedules for all subsequent project activities including permitting and submittal coordination with all agencies having jurisdiction on the Project. Format updated schedule as a Bar Chart (Gantt Chart) type schedule with milestones.
- .8 Colorboards illustrating color selections, finishes, textures and aesthetic qualities for all finish materials for final review and approval by the Owner and to establish a final pallet of material selections for development of subsequent specifications, schedules and other requirements for incorporation into the Contract Documents.
- .9 A letter from the Project Consultant and each of the major technical disciplines and any necessary Sub-Consultants or explaining how each previous comment concerning the project has been addressed and/or corrected.

#### 2.4.3 100% Construction Documents Submittal:

.1 Upon receipt of written approval of the Phase III 50 % Construction Documents and a fully approved and executed ATP and Purchase order (See 5.2.3), the Project Consultant shall proceed with the rest

of Phase III Construction Documents.

- .2 Upon 100% completion of the Construction Documents, the Project Consultant shall submit to the Owner seven (7) copies of check sets of the Drawings, Specifications, reports, programs, a final updated Project Development Schedule, a final updated Statement of Probable Construction Cost and such other documents as reasonably required by Owner. The 100% construction documents shall conform to SREF requirements, all mandatory requirements cited by the Florida Department of Education (or the designated reviewer) and those listed below.
- .3 All documents for this phase shall be provided in both hard copy and in electronic media. The Owner will review and approve Phase III documents for submission to the Department of Education (or designated reviewing agency) for review and approval. The following Phase III contract documents shall be included with the Phase III submittal:
  - .1 "Project Transmittal Form" as required by the Facilities and Construction Management Division's Design Section.
  - .2 OEF form 208 "OEF Project Transmittal Form".
  - .3 OEF form 208 (a) "OEF Space Chart Form" formatted to follow the sequence of spaces listed in the SREF Size of Space and Occupant Design Criteria Table.

## .4 General Requirements.

- .1 **Record Set.** This submittal is the official record set and shall be the bid documents.
- .2 **Signed and Sealed/Statements of Compliance:** Only complete documents, properly signed and sealed by the Project Consultant and respective Sub-Consultants, will be accepted for review; in addition, these documents shall contain a statement of compliance by the architect or engineer of record that "To the best of my knowledge and belief these drawings and the project manual are complete, and comply with the State Requirements for Educational Facilities and all applicable and referenced building codes".
- .3 When requested by the Owner, engineering calculations for mechanical, electrical, and structural systems shall be submitted separately from drawings and the project manual.
- .6 **Drawings.** These documents shall be 100% construction drawings corresponding to the educational specifications and program requirements illustrating the general scope, scale, and relationship of project components. In addition to Phase III 50% requirements, SREF requirements, and information required by the Owner's document submittal checklist for phase III 100%, the documents shall include the following:
  - .1 Site plans including, but not limited to, area location map, legal description of property, demolition, excavation, utilities, finish grading, landscaping, mechanical, electrical, civil/structural, and architectural site plans.
  - .2 Plans and details including, but not limited to:

- .1 Title sheets including listing of Project Consultant, Program Manager, School Board of Broward County, a table of contents and statement of compliance by the architect or engineer of record. Each discipline shall have a list of abbreviations, schedule of material indications, and schedule of notations and symbols at the beginning of their section of the plans.
- .2 Architectural sheets including floor plans, door, window and finish schedules, roof plans, elevations, sections, and details.
- .3 Civil/Structural sheets including paving; bus loops; parent drop; service drive; parking; drainage; foundation plans; floor plans; roof plans; structural plans; sections; details; and, pipe, culvert, beam and column schedules.
- .4 Mechanical sheets including floor plans; sections; details; riser diagrams; kitchen exhaust hoods; and, equipment, fan, and fixture schedules.
- .5 Electrical sheets including floor plans; sections; details; riser diagrams; and, fixture and panel schedules.
- .6 The drawings should indicate that the approved mechanical/electrical systems, from the Phase II FEEC/LCCA analysis, have been incorporated into the documents.
- .6 **Project Manual.** The Project Consultant, in its leadership capacity, shall review and coordinate with the Owner regarding the preparation of the following:
  - .1 The necessary bidding information, the bidding forms, the conditions of the contract and Division 1 with respect to the foregoing documents and regarding any other Agreements necessary for construction of the project. However, in no case will Project Consultant amend or delete items from these documents without prior review and written approval from Owner.
  - .2 A project specific set of Division 1 specifications based upon master documents provided by the Owner, including all schedules, lists and inventories as required to complete the Owner's master documents including Contractor's Submittal schedules, warranty schedules, salvage schedules, preliminary construction schedule, etc.
  - .3 Final specification sections for Divisions 2 through 17 organized and formatted as required for the set of Phase III, 50% progress specifications.
  - .4 Approved alternate bid items, if required and authorized by the Owner, to bring the project within the Fixed Limit of Construction Cost (FLCC) which would permit Owner in its sole discretion to accept or reject portions of the construction of the project. No additional compensation shall be provided for bid alternates if they are part of the original scope of work.
- .7 A threshold building inspection plan, prepared by the Project Consultant, and the name of a certified threshold building inspector, as set forth in Section 553.79(5), Florida Statutes (2004) as amended from time to time, shall be submitted to the Owner and the Department of Education (as applicable) for review and approval with Phase III documents. Threshold building inspection plan documents shall be submitted for:

- .1 Any building greater than three (3) stories or fifty (50) feet in height, or
- .2 Any building with an assembly space that exceeds five thousand (5000) square feet in area, and an occupant load of five hundred (500) or more persons.
- .8 An Updated Statement of Probable Construction Cost as indicated by time factor, changes in requirements, or general market conditions.
- .9 A letter from the Project Consultant and each of the major technical disciplines and any necessary Sub-Consultants explaining how each previous review comment (as generated by the Owner and/or other reviewing agencies) concerning the project has been addressed and/or corrected.
- .4 If the Latest Statement of Probable Construction Cost exceeds the Fixed Limit of Construction Cost for construction, the Project Consultant shall review the materials, equipment, component systems and types of construction included in the Contract Documents with the Owner and may recommend changes in such items and/or reasonable adjustments in the scope of the Project (to be made at no additional cost to the Owner).
- .5 The Project Consultant shall make all required changes or additions and resolve all questions on the documents. The 100% complete Check Set shall be returned to the Owner. Upon final review and approval by the Owner the Project Consultant shall furnish seven (7) copies, signed and sealed of all Drawings and Specifications to the Owner without additional charge.
- .6 The Project Consultant shall, with the Owner's assistance, file the required documents for approval by governmental authorities having jurisdiction over the Project (including Broward County and municipalities and their constituent departments, the South Florida Water Management District, and other state, local or federal agency with jurisdictional authority over some aspect of the Project) and obtain certifications of "permit approval" by reviewing authorities prior to the commencement of Phase IV and early enough to ensure that the eventual contractors is not delayed by permit processing by Broward County, a municipality or other jurisdictional agency. The Project Consultant shall provide the original documents or reproducible copies as may be required for submittal to any and all governmental authorities. The Project Consultant shall attend and provide representation at all review meetings, workshops, hearings and Commission/Council meetings concerning the project as conducted by other jurisdictional agencies. Project Consultant shall assure the Owner that all mandatory requirements are complete prior to the bidding, included, but not limited to, those that may have a financial impact on the Project.
- .7 Staff from each of the Project Consultant's major technical disciplines and Sub-Consultants as necessary shall attend coordination, review and presentation meetings with the Owner to explain the development of the design concept and technical resolution of their respective building or site systems for both the Phase III, 50% and Phase III, 100% Submittals.
- .8 The Owner's review and approval of the drawings, specifications, calculations and other construction documents shall not relieve the Project Consultant of any responsibility for their accuracy, adequacy and completeness.

2.4.4 The Project Consultant shall make all changes to the documents as required by the Owner's review of the documents by issuing a written recommendation to the Owner, at no additional cost and resolve initially all questions of constructability, code compliance, coordination across disciplines, clarity of documents, compliance with Owner standards, or other issues raised by the Owner during their reviews of the documents. The Owner will retain the documents submitted at this phase.

# 2.5 Phase IV - Bidding and Award of Contract

- 2.5.1 **Bid Documents Approvals and Printing:** Upon obtaining a fully approved and executed ATP and Purchase order (See 5.2.3), and all necessary approvals of the Construction Documents, and review and, approval by the Owner of the latest Statement of Probable Construction Cost, the Project Consultant shall assist Owner in obtaining bids and awarding construction contracts. The Project Consultant will provide reproductions of the drawings and specifications for bidding purposes at no additional cost to the Owner.
- 2.5.2 The Owner will issue the Bid Documents to prospective bidders and keep a complete "List of Bidders."
- 2.5.3 The Project Consultant shall render initial interpretations and clarifications of the drawings and specifications in a written format, supplemented by appropriate graphics. The Owner shall make all final determinations and/or interpretations as it relates to building code issues.
- 2.5.4 The Project Consultant shall attend a pre-bid conference as requested by the Owner.
- 2.5.5 The Project Consultant shall prepare addenda, if any are required, for the Owner to issue to all prospective bidders. No addenda shall be issued without the Owner's approval and if dimensional changes or extensive graphic changes are required the drawing sheets shall be revised and issued as addendum drawings as directed by Owner.
- 2.5.6 The Project Consultant shall be present at the opening of bids with the Owner's staff.
- 2.5.7 The Project Consultant shall participate with Owner in evaluating the bids and shall provide a written recommendation for bid award.
- 2.5.8 If the lowest responsive Base Bid received exceeds the Fixed Limit of Construction Cost the Owner will either:
  - .1 Approve the increase of Project costs and award a contract or,
  - .2 Reject all bids and rebid the Project within a reasonable time with no change in the Project,
  - .3 Direct the Project Consultant to revise the Project scope or quality, or both, as approved by the Owner, and rebid the Project, or
  - .4 Suspend or abandon the Project, or
- 2.5.9 Under Article 2.5.6.2 above, the Project Consultant shall, without additional compensation, modify the Construction Documents as necessary to bring the project within the Fixed Limit of Construction Cost. The providing of such service shall be the limit of the Project Consultant's responsibility in this regard and having done so, the Project Consultant shall be compensated in accordance with this Agreement. The Owner may

recognize exceptional construction market cost fluctuations before exercising the option provided in Article 2.5.6.2 above. The Owner agrees to discuss this issue with the Project Consultant prior to exercising this option.

2.5.10 If an estimate or cost analysis is required by the Owner for this phase, the Project Consultant shall utilize the previously established independent cost estimator, or a replacement acceptable to the Owner, to analyze bids and to assist in the preparation of any modified bidding documents or re-bid documents that may be required to ensure successful bidding within the Fixed Limit of Construction Cost.

#### 2.6 Phase V - Administration of the Construction Contract:

- 2.6.1 The Construction Administration Phase will begin with the award of the Construction Contract and will end when the Contractor's final Payment Certificate is approved by the Owner and after the one (1) year warranty period has expired. During this period, the Project Consultant shall provide Administration of the Construction Contract as set forth in the construction contract documents (hereafter referred to and defined as the "Contract Documents") between the Owner and the Contractor, as basic services.
- 2.6.2 The Project Consultant, as a representative of the Owner during the Construction Phase, shall advise and consult with the Owner within the limits established by this Agreement and the Contract Documents. The Project Consultant shall contemporaneously provide Owner with copies of all communications between Project Consultant and others concerning matters material to the cost, time, sequence, scope, performance or requirements of the project.
- 2.6.3 The Project Consultant and the Project Consultant's respective Sub-Consultants shall attend all key construction events as necessary to ascertain the progress of the Project and to determine in general if the Work is proceeding in accordance with the Contract Documents and the Project Schedule. A minimum of at least one site visit per week will be required by the Project Consultant. The Sub-Consultant will be required to visit the site at least once a week when their respective portion of the work is in progress.
  - The Project Consultant shall visit the site at least once per week to become familiar with the progress and quality of the Work and to determine if the Work is proceeding in accordance with the Contract Documents and Project Schedule. The Project Consultant shall coordinate the timing of these visits with the Owner's Representative so as to permit joint observations of the progress of the Work and discussions about project issues. On the basis of on-site observations as a Consultant, the Project Consultant shall keep Owner informed of the progress and quality of the Work. The Project Consultant shall promptly submit to Owner a detailed written report of the results of each visit to the site, and copies of all field reports and notes of meetings with contractor, subcontractors of any tier or suppliers.
  - .2 The Project Consultant shall, based upon its on-site visits, promptly report to Owner any defects and deficiencies in the Work coming to the attention of Project Consultant and shall endeavor to guard the Owner against defects and deficiencies in the Work. This obligation is not reduced or limited by the fact that others, such as the UBCI, are undertaking inspection for or on behalf of the Owner. The Project Consultant shall make on-site observations utilizing the same personnel over the course of the Work. The Project Consultant shall assist the Owner in determining the cost of additional inspections due to the Contractor's failure to perform. Any changes in personnel must be in writing and issued to the Owner.

- .3 The Project Consultant shall not have control over or charge of and shall not be responsible for construction means, methods, techniques, sequences or procedures, or for safety precautions and programs in connection with the Work.
- 2.6.4 The Project Consultant shall at all times have access to the Work where ever it is in preparation or progress. The Project Consultant and the Sub-Consultants shall review and advise the Owner as to whether the Contractor is making timely, accurate, and complete notations on the "Project Record Documents" and maintaining various other administrative records as required by the Contract Documents. In addition, the Owner may at its discretion require the Project Consultant and all Sub-Consultants to submit additional written materials or forms to the Owner relating to or regarding the Project or its progress. Complete notations to the "as built" drawings shall include, but not be limited to all changes due to RFI's, ASI's, COD's, and CO's, in addition to the changes recorded by the Contractor, as noted above.
- 2.6.5 The Project Consultant shall initially interpret matters and provide recommendations concerning performance of Owner and Contractor under the requirements of the Contract Documents upon written request of Owner. The Project Consultant's response to such requests shall be made with reasonable promptness and within any time limits agreed upon. The Project Consultant shall render written advisory decisions, only upon the Owner's request, within a reasonable time, on all claims, disputes and other matters in question between Owner and Contractor relating to the execution or progress of the Work or the interpretation of the Contract Documents.
- 2.6.6 All initial interpretations and advisory decisions of the Project Consultant shall be consistent with the intent of, and reasonably inferable from, the Contract Documents and shall be in writing or in the form of drawings. In the capacity of interpreter the Project Consultant shall endeavor to secure faithful performance by both the Owner and Contractor, and shall not show partiality to either. The Owner shall be the final interpreter of any and all matters pertaining to the performance of the Project Consultant and Contractor.
- 2.6.7 The Project Consultant shall have authority to recommend rejection of Work which does not conform to the Contract Documents. The Project Consultant shall not have authority to stop the Work without approval of the Owner. Whenever, in the Project Consultant's reasonable opinion, it is necessary or advisable for the implementation of the intent of the Contract Documents, Project Consultant may recommend special inspection or testing of the Work in accordance with the provisions of the Contract Documents, whether or not such Work is to be fabricated, installed or completed, but Project Consultant shall take such action only after consultation with Owner. The Project Consultant's monitoring of such additional special testing or inspections is a part of the Basic Services. Owner shall furnish all such tests, inspections and reports that are required by law or by the Contract Documents or that it has previously approved in writing, without waiving its right to reimbursement from Contractor. However, neither this authority of the Project Consultant nor a decision made in good faith either to exercise or not to exercise such authority shall give rise to a duty of responsibility of the Project Consultant to Contractor or other third parties performing portions of the Work.
- 2.6.8 The Project Consultant shall promptly review, and take other appropriate action upon Contractor's submittals such as shop drawings, product data and samples, but only for conformance with the design concept of the Contract Documents. Such action shall be taken within fourteen (14) days of receipt by Project Consultant unless Ownerand Project Consultant otherwise mutually agree. Project Consultant's review shall not constitute review or approval of safety precautions or of construction means, methods, techniques, sequences or procedures. Project Consultant shall maintain a log of all submittals made and shall compare the submittals with Contractor's progress schedule. The Consultant shall not approve changes to the contract or substitutions through the regular submittal process but will utilize those respective methods specified in the Contract Documents. The Project Consultant shall be compensated for reviewing re-submittals after the first

- re-submittal of a respective submittal as a reimbursable expense with the Owner reimbursed by the Contractor under provisions of the Contract Documents.
- 2.6.9 The Project Consultant shall coordinate with the Owner concerning the Owner's required review of Request for Proposals, Change Orders and Construction Change Directives. The Project Consultant shall:
  - .1 Meet with the Owner prior to the preparation and execution of Request for Proposals, Contingency Use Directives and Change Order items to ensure that proposed changes comply with the intent of the Project's scope and construction schedule and whether the Contractor is entitled to additional sums or contract time for the proposed Work.
  - .2 Reconcile the Project Consultant's analysis of Request for Proposals, Contingency Use Directives and Change Order amounts with an analysis provided by Owner's chosen independent cost estimator and provide the Owner with a recommendation concerning the respective cost studies.
  - .3 Submit written and graphic information documenting proposed changes for formal review by the Owner.
  - .4 Review and indicate concurrence through signing Request for Proposals for Owner's authorization in accordance with the Contract Documents, shall have authority to order minor changes in the Work not involving an adjustment in the contract sum or an extension of the contract time and which are not inconsistent with the intent of the Contract Documents. Such minor changes shall be implemented through an Architect's Supplemental Instructions (ASI) issued through Owner. The Basic Services shall include providing recommendations concerning Request for Proposals, Contingency Use Directives and Change Orders, and the preparation, permitting and processing of Request for Proposals, Change Orders and Construction Change Directives. This Article shall not supersede Articles 2.9.1.14 or 2.9.1.16.
  - .5 Process, prepare and issue contract modification documents, Request for Proposals, Contingency Use Directives and Change Orders, in a timely manner and not allow the period required for evaluation, preparation or to issue such documents to exceed fourteen (14) days. The Project Consultant shall provide written notification to the Owner concerning those modification documents requiring more than fourteen (14) days processing time with an attached explanation of the circumstances requiring longer processing time.
  - .6 All final decisions with respect to substitutions, Request for Proposals, Change Orders, and other contract modifications shall be at the sole determination of the Owner.
- 2.6.10 The Project Consultant shall conduct thorough site observations, make recommendations and otherwise assist Owner in determining the dates of Substantial Completion and Final Completion, shall review, approve and forward to Owner for Owner's review, written warranties and related documents required by the Contract Documents and assembled by Contractor, and shall certify a final certificate for payment. At substantial completion, the Project Consultant shall prepare a punch list of observed items requiring correction, completion or replacement by Contractor. The Project Consultant shall administer the Contractor's submittal of various closeout submittals including warranty documents, operations and maintenance materials, extra materials, and other closeout submittals as required by the Contract Documents. The Project Consultant and the Sub-Consultants shall verify and confirm the Contractor's successful demonstration of equipment and systems and the training of the Owner's personnel as required by the Contract Documents. Project Consultant shall inspect the Project upon final completion to determine compliance with the Contract Documents and,

- upon so determining, prepare and execute the required forms and other documents indicating that the Work is completed in compliance with the Contract Documents.
- 2.6.11 The Project Consultant shall within sixty (60) days of final acceptance provide the Owner with prints and electronic media copies of the original drawings, which the Project Consultant has revised to conditions based on information furnished by the Contractor as Project Record Documents. These prints and electronic media copies shall become the property of the Owner. Submittal of these documents to the Owner is a condition of final payment of construction support fees to the Project Consultant.
- 2.6.12 The Project Consultant shall assist Owner in determining amounts owing to Contractor based on observation at the site and an evaluation of Contractor's applications for payment and shall certify Certificates for Payment of such amounts as provided in the contract documents and in such forms as the Owner may request. The certification of the Certificate for Payment shall constitute the representation by Project Consultant to Owner based on Project Consultant's observation at the site and the data comprising Contractor's applications for payment, that the work has progressed to the point indicated; the quality of the work is in substantial accordance with the contract documents (subject to an evaluation of the work for substantial conformance with the contract documents upon substantial completion, to the results of any subsequent test by or performed under the contract documents, to minor deviations from the contract documents cited prior to completion, and to any specific qualification stated in the Certificate for Payment); and that the Contractor is entitled to the amount certified. However, the certification of the Certificate of Payment shall not be a representation that Project Consultant has made any examination, other than information which has come to Project Consultant's attention, to ascertain how and for what purpose Contractor has used the monies paid by the Owner.

# 2.7 Phase VI - Warranty Administration:

2.7.1 Upon receiving a fully approved and executed ATP and Purchase order (See 5.2.3), and for one year following substantial completion of the construction project, the Project Consultant shall assist Owner, without additional compensation, in securing correction of defects, and shall in the sixth and eleventh months make inspections of the project with the Owner and report observed discrepancies to Owner.

## 2.8 Other Basic Services:

2.8.1 The Project Consultant shall render to Owner without additional compensation, any proper and reasonable assistance which Owner may require as a result of any claim or any action brought relating to Project Consultant's services. Preparation of detailed analysis or documentation (if requested by Owner) shall be a supplemental service under Article 2.9.1.21 with a fully approved and executed ATP and Purchase order (See 5.2.3).

## 2.9 Supplemental Services

- 2.9.1 The services listed below are normally considered to be beyond the scope of Basic Services as defined in this Agreement, and if authorized in advance by having received a fully approved and executed ATP and Purchase order (See 5.2.3), will be compensated for as provided under Articles 5.7 and 6.2:
  - .1 Providing special analyses of the Owner's needs, and special detailed programming requirements for a project.
  - .2 Providing financial feasibility, or other special studies.

- .3 Providing planning surveys, site evaluations, or comparative studies of prospective sites.
- .4 Providing services relative to future facilities, systems and equipment which are not intended to be constructed as during the construction phase.
- .5 Providing services to make measured drawings of the existing site or facilities.
- .6 Providing the services of a cost estimating firm beyond the services required during Phases I-III to verify cost of the work as designed. The choice of the firm, qualifications of the firm and the terms of employment of the firm shall be approved in writing in advance by the Owner.
- .7 Providing interior design services required for or in connection with the selection of furniture or furnishings, except equipment included in the Construction Contract and identified in the educational specifications.
- .8 Providing investigations and making detailed appraisals and valuations of existing facilities, and surveys or inventories required in connection with construction performed by the Owner.
- .10 Providing the services of one or more full-time Construction Inspector during construction; including the services of a Special Threshold Inspector.
- .11 Providing extended assistance beyond that provided under Basic Services for the initial start-up, testing, adjusting and balancing of any equipment or system; extended training of Owner's personnel in operation and maintenance of equipment and systems, and consultation during such training; and preparation of operating and maintenance manuals, other than those provided by the Contractor, subcontractor, or equipment manufacturer.
- .12 Providing consultation concerning replacement of any Work damaged or built inconsistent with the Contract Drawings, providing the cause is found by the Owner to be other than by fault of the Project Consultant.
- .13 Providing consultation concerning replacement of any Work damaged by fire or other cause during construction, and furnishing services as may be required in connection with the replacement of such Work.
- .14 Preparing revisions of Schematic Design, Design Development, and Construction Document Phase Documents previously approved in writing by Owner, when so directed in writing by Owner, provided, however, that no compensation for Supplemental Services shall be paid for revisions which may be required when due to errors or omissions by the Consultant or when due to the fact that the lowest Bona Fide construction bid exceeds the "fixed limit of construction cost".
- .15 Providing services made necessary by the default of the Contractor, or any major unanticipated defects or deficiencies in the Work of the Contractor or any subcontractor not attributable in any way to an Error and/or Omission of the Project Consultant.
- .16 Preparing change orders and related documents provided the changes are significant changes (whether increases or decreases) in the scope of the project and are requested by the Owner and not for any changes due to any other reasons such as error or omission of the Project Consultant.

- .17 Providing revisions in drawings, specifications or other documents required by the enactment or revision of codes, laws or regulations subsequent to the preparation of such documents.
- .18 Preparing to serve or serving as an expert witness in connection with any public hearing, arbitration proceeding or legal proceeding.
- .19 Providing services after certification to the Owner of that Final Certificate for payment, and said payment has been made to the Contractor except those services that are a result of errors, omissions. or conflicts in documents prepared by the Project Consultant or are warranty related services.
- .21 Review of extensive claims by the Contractor or others relating to the Project. However, there shall be no additional charges to Owner from Project Consultant in the event the claims are not extensive or in the event the claims are determined by the Owner to be based upon the failure of the Project Consultant or Sub-Consultant to properly perform its services or to comply with the provisions of this Agreement.

# **ARTICLE 3** SUB-CONSULTANTS

#### 3.1 Sub-Consultants' Relations

- 3.1.1 All services provided by the Sub-Consultant shall be pursuant to appropriate Agreements between the Project Consultant and the Sub-Consultants which shall contain provisions that preserve and protect the rights of the Owner and the Project Consultant under this Agreement. All such Agreements shall provide that the Project Consultant may assign or transfer to Owner any and all claims or causes of action which the Project Consultant has or may have against a Sub-Consultant as a result of or relating to any acts of omission or commission of that Sub-Consultant.
- 3.1.2 Nothing contained in this Agreement shall create any contractual relationship between the Owner and the Sub-Consultants. However the Project Consultant is at all times liable for any and all negligent acts of omission or commission of its Sub-Consultants relating to or regarding this Agreement or the Project which is the subject of this Agreement. The Owner may, at any time, require the Project Consultant to assign or transfer to the Owner any claims or causes of action which Project Consultant has or may have against one or more of its Sub-Consultants as it relates to these contract obligations regarding or relating to this Project. Upon such request, the Project Consultant shall execute a written assignment or transfer in a form to be provided by the Owner. In the event the Owner requires the Project Consultant to assign or transfer said claims or causes of action then the Owner agrees to indemnify and hold the Project Consultant harmless from any claim or cause of action brought by a Sub-Consultant against the Project Consultant directly related to the claim of cause of action brought by the Owner against a Sub-Consultant as a result of such assignment.

# 3.2 Proposed Sub-Consultants

- 3.2.1 The Project Consultant proposes to utilize the following Sub-Consultants: Per Attachment 5 (Project Team Members)
- 3.2.2 The Project Consultant shall not change any Sub-Consultant without written prior approval by the Owner.

3.2.3 The Project Consultant, not later than ten (10) calendar days after the date of this Agreement, shall submit a list of contact information for Sub-Consultants which includes contact names, firm addresses, phone and fax numbers and internet (or other internet e-mail service provider) e-mail addresses.

# ARTICLE 4 THE OWNER'S RESPONSIBILITIES

# 4.1 Information, Documents, And Services

- 4.1.1 Owner shall consult with Project Consultant and provide such information regarding requirements for the project, including a Project Scope, Budget and Schedule which shall set forth Owner's contemplated design objectives, constraints and criteria, including educational specifications, facilities lists, space requirements and relationships, flexibility and expandability, special equipment and site requirements as are reasonably necessary for Project Consultant to perform its services.
- 4.1.2 The Owner shall furnish a legal description and a certified land survey of the site. When possible, the Owner shall supply the certified land survey in hardcopy and electronic media formats. The certified land survey shall provide boundary dimensions, locations of existing structures and/or trees, the grade and line of street, pavement and adjoining properties, the rights, restrictions, easements, boundaries, topographic data and information relative to sewer, water, gas and electrical services.
- 4.1.3 Owner shall furnish the services of soil engineers or other consultants if such services are necessary and requested in writing by Project Consultant. Such services may include test borings, test pits, soil bearing values, percolation tests, air and water pollution tests, ground corrosion and resistivity tests, including necessary operations for determining subsoil, air and water conditions, tests for hazardous materials, chemical, mechanical, structural or other tests with reports and appropriate professional recommendations.
- 4.1.4 Owner shall furnish a Project Schedule for the project showing all activities and critical dates necessary to complete the project within the allotted time.
- 4.1.5 Owner shall furnish a Construction Budget which is the portion of the Project Budget allocated for the construction cost of a project and will be based upon the Fixed Limit of Construction Cost with an appropriate contingency factor. This contingency factor includes but is not limited to the demolition, destructive testing and repairs, directed by the Project Consultant, to adequately investigate and document the existing conditions of the facility.
- 4.1.6 **As-Built Documentation:** When available, drawings and other available documents which were purported to represent "as-built" conditions at the time of original construction will be furnished to the Project Consultant; however, they are not warranted to represent conditions as of this date. The Project Consultant shall perform non-destructive field investigations as necessary to obtain sufficient information to perform his services and as required by field conditions, or the Owner to verify wall assemblies, construction types or other basic information as required to develop the design and documentation necessary for the project. The demolition and repairs associated with the destructive testing shall be compensated as a reimbursable expense. The Owner encourages the use of destructive testing techniques (with prior approval) to retrieve information that can be utilized by the Project Consultant to clearly indicate the disposition of the existing facility and incorporate this information into the Contract Documents.

### 4.1.7 District Standards and Submittal Checklist

- .1 Design And Material Standards: The Owner will furnish an electronic copy of Design and Material standards for the Project Consultant's use in developing designs and documentation for the project. These documents are technical specifications and the intent of these documents is to convey basic Owner preferences to the Project Consultant. The Project Consultant shall review the content of the Design and Material Standards provided by the Owner and may consult with the Owner concerning discrepancies, errors or suggestions for the improvement of the provided documents. The Project Consultant remains responsible for the technical content and accuracy of documents produced under the terms of this Agreement.
- .2 **Design Criteria:** The Owner will furnish an electronic copy of the Design Criteria for the Project Consultant's use in developing designs for the project. These criteria are guidelines, which address owner related issues; including but not limited to, ease of maintenance, life cycle costing, and functionality of the facility.
- .3 **Document Submittal Checklist:** The checklist is a guideline indicating minimum requirements for the submittal of contract documents for each phase of the design process. The completed checklist form will be required with each submission for all applicable disciplines.
- 4.1.8 **Standard Construction Bidding And Contract Documents:** The Owner shall furnish the Project Consultant with sample bidding and contract requirements and general requirements containing the basic provisions and requirements of Owner. These documents are comprised of the Bidding Requirements, Contracting Requirements, and Division 1 Specification Sections that will be utilized by the Project Consultant to develop the construction contract documents required under the terms of this Agreement. The Project Consultant acknowledges that these Owner Standard Documents will be made available by the Owner and shall be reviewed and analyzed by the Project Consultant and that these documents shall serve as the basis for the Project Consultant's development of bidding documents for the Owner.
- 4.1.9 Owner shall arrange and pay for the required advertisements for bid.
- 4.1.10 Owner, assisted by Project Consultant, shall issue the bid documents to bidders, maintain the planholders list, and issue addenda.
- 4.1.11 Owner shall be responsible for issuance of formal notices to proceed (if any) to the Contractor.

#### 4.2 Owner Furnished Items

- 4.2.1 The services, information, surveys and reports specified by Article 4.1 shall be furnished at the Owner's expense, and the Project Consultant shall be entitled to rely upon the accuracy and completeness thereof. However, if the Project Consultant reviews all of the information provided by the Owner (such as surveys, soil borings and "as-built" documentation) and determines additional information and/or testing is required to properly design the project, the Project Consultant shall request same from the Owner.
- 4.2.2 When documents, services, or other materials furnished by the Owner for the Project Consultant's use are deemed by the Project Consultant as inappropriate, inaccurate, or otherwise unreasonable, the Project Consultant shall notify the Owner immediately upon discovery of same. Failure of the Project Consultant to so notify the Owner shall result in the Project Consultant's being responsible for any costs, expenses, or damages incurred by the Owner and forfeiture of claims for damages, delays or other compensation related to the use of those Owner furnished materials.

4.2.3 The Owner shall furnish the above information or authorize the Project Consultant to provide it, as a supplemental service (except where otherwise stipulated), as expeditiously as possible for the orderly progress and development of the Project.

# **ARTICLE 5 BASIS OF COMPENSATION**

## **5.1** Professional Service Fees:

5.1.1 The Owner agrees to pay the Project Consultant, and the Project Consultant agrees to accept for services rendered pursuant to this Agreement a fixed fee (as computed by the Fixed Fee method below) of:

	Dollars. (\$	.00)
Reuse Fee		
(Fee Written Out)	(\$	)
Site Adaptation Fee		
(Fee Written Out)	(\$	)
(Other – Description) Fee		
(Fee Written Out)	(\$	)

#### 5.2 Fixed Fee:

- 5.2.1 The Fixed Fee listed above is based on the scope of services for a project of this scope, size, complexity and Fixed Limit of Construction Cost (FLCC) of Construction of the project.
- 5.2.2 If the Owner authorizes a significant increase or decrease in the scope of the project, the Fixed Fee may be adjusted as mutually agreed upon. Changes in the FLCC, or, a Construction Contract awarded by the Owner in excess of the FLCC, shall not entitle the Project Consultant to additional Basic Services Fees, and, a Construction Contract awarded by the Owner that is less than the FLCC shall not entitle the Owner to a decrease in Basic Services Fees.
- 5.2.3 The Project Consultant shall not perform Professional Services, Supplemental Services, or Reimbursable Services until a written Purchase Order with the appropriate "line number" has been issued by the Supply Management and Logistics Department together with a fully executed Authorization to Proceed. <a href="MVNER SHALL HAVE NO OBLIGATION TO COMPENSATE PROJECT CONSULTANT FOR ANY WORK PERFORMED BY THE PROJECT CONSULTANT PRIOR TO RECEIPT OF A FULLY EXECUTED WRITTEN AUTHORIZATION TO PROCEED AND PURCHASE ORDER.</a>

## 5.3 Not Used

### **5.4** Fee for Additive Alternates:

- 5.4.1 The design of alternates within the Owner's total allocated funds for construction will be a Basic Service.
- 5.4.2 The design of additive alternates, not included in the original project scope, in excess of Fixed Limit of Construction Cost of Construction must be authorized by the Chief Facilities and Construction Officer, and will be considered supplemental services, subject to negotiation.
- 5.4.3 Fees for the design of additive alternates, not included in the original project scope, will be negotiated and issued by a fully approved and executed ATP and Purchase order (See 5.2.3), . The Owner will pay one

hundred (100%) percent of the negotiated fee for alternates accepted and only pay for the design portions of the (Phases I through III) for alternates rejected.

#### 5.5 Raw Labor Rate:

5.5.1

5.5.1 Raw Labor is defined as the raw salary rate, as determined from salaries reported to the Director of Internal Revenue, of the personnel engaged directly on a project.

#### 5.6 Fees for Reimbursables

- 5.6.1 Reimbursables are those items pre-approved in writing by a fully approved and executed ATP and Purchase order (See 5.2.3), and authorized by the Owner in addition to the Basic and Supplemental Services and consist of actual expenditures made by the Project Consultant and the Project Consultants' employees and Sub-Consultants in the interest of the Work.
- 5.6.2 Authorized travel outside the Dade, Broward and Palm Beach County area, lodging and meals in connection with a project (subject to the limitations imposed by Chapter 112.06l, Florida Statutes); fees paid for securing approval of authorities having jurisdiction over the Work; reproductions (outside of Basic Services and with prior written Owner approval in the form of a fully approved and executed ATP and Purchase order (See 5.2.3); postage and handling of Drawings, Specifications and other documents, excluding reproductions for the office use of the Project Consultant and check sets required by the Owner; data processing and photographic production techniques when used in connection with Supplemental Services.
- 5.6.3 The Owner will reimburse the Project Consultant for authorized Reimbursables as verified by appropriate bills, invoices or statements.
- 5.6.4 Any authorized reimbursable shall not include charges for office rent or overhead expenses of any kind, including but not limited to local telephone, cell phone and utility charges, overtime or any discretionary labor benefits, office and drafting supplies, depreciation of equipment, professional dues, subscriptions, etc., reproduction of drawings and specifications, mailing, stenographic, clerical, or other employees time or travel and subsistence not directly related to a project. Authorized reproductions in excess of sets required at each phase of the work will be a Reimbursable.

# 5.7 Fees for Supplemental Services

5.7.1 The Consultant may be authorized by its receipt of a fully approved and executed ATP and Purchase order (See 5.2.3), to perform Supplemental Services described under Article 2.9 and negotiated in accordance with Article 2.8.2. The fee for such services will be Time Spent plus reimbursable expenses with a Guaranteed Maximum Price based on Raw Salary Rates times a fixed multiplier. The fixed multiplier shall cover mandatory personnel expenses, overhead and profit and shall be set at \_\_\_\_\_\_ times Raw Salary Rates and shall be included in the Guaranteed Maximum. Where a mutually agreeable Guaranteed Maximum cannot be arrived at, the Owner may secure services from an independent source or from the Owner's resources. The Consultant shall provide any information and/or copies of project documentation necessary to facilitate the provision of said supplemental services by others.

# ARTICLE 6 PAYMENTS TO THE PROJECT CONSULTANT

# 6.1 Payment for Basic Services

- 6.1.1 Payments for Basic Services may be requested monthly in proportion to services performed during each Phase of the Work and provision of all required insurance policies is a condition precedent to becoming due any such payments to the Project Consultant. Said payments shall, in the aggregate, not exceed the percentage of the estimated total Basic Compensation, or 90% for Phases I, II, or II prior to approval of the submitted design documents, indicated below for each Phase:
  - .1 Fifteen (15%) percent of the total fee upon completion and approval of Phase I.
  - .2 Fifteen (15%) percent of the total fee upon completion and approval of Phase II.
  - .3 Twenty (20%) percent of the total fee upon submittal and approval of 50% of Phase III.
  - .4 Fifteen (15%) percent of the total fee upon completion and approval of Phase III.
  - .5 Five (5%) percent of the total fee upon 100% completion of Phase IV.
  - .6 Twenty-eight (28%) percent of the total fee upon completion of Phase V
  - .7 Two (2%) percent of the total fee upon completion of Phase VI (Warranty) and approval of all Work and audit of account, as per Article 5.
- 6.1.2 Partial payments may be made in Phase V (but not in excess of ninety (90%) percent of the aggregate of Phase V) in monthly increments which are proportioned to match the Work's percentage complete reflected by the Contractor's monthly Applications for Payment. If the Owner's required Substantial Completion date for Phase V is extended through no fault of the Project Consultant, the Project Consultant shall be reasonably compensated for any required professional services and/or expenses not otherwise compensated for in connection with such time extension(s), in accordance with Article 6.2. If the Owner's required Substantial Completion date for Phase V is extended due to an action or inaction of the Project Consultant to the detriment of the Owner, no additional payments or time shall be due to Project Consultant. The Project Consultant shall include with its billing, in either electronic or hard copy format, the following supporting information, and any additional supporting information required by the Owner: time sheets for any fees based upon Raw Salary Rates, subcontractors invoices, invoices for reimbursable expenses and time sheets, subcontractor invoices for reimbursables made necessary by the performance of Work. The invoice shall be totaled and care shall be taken to assure previously paid charges are not duplicated.
- 6.1.3 If the project reaches Final Completion (as defined by the Construction Contract Documents) prior to the expiration of the Anticipated Construction Time, then full payment shall be made at that time provided the Project Consultant has completed all obligations for submittals and other services (including Project Record Documents) as required by this Agreement.
- 6.1.4 No payments shall be due to Project Consultant unless and until all materials, forms and documents required by this Agreement have been provided by Project Consultant and its Sub-Consultant to Owner, or others whom are to receive same. The Owner retains the right to withhold payment from the Project Consultant for non-performance of the Project Consultant during any phase of the Project.
- 6.1.5 The Project Consultant shall submit invoices in the Owner's required invoice format as provided.

- 6.1.6 All Submitted invoices shall have copies of referenced ATP's attached.
- 6.1.7 During project Phases I through III, the Project Consultant shall submit an updated Project Schedule reflecting the Project Consultant's scheduled and actual progress with each submitted invoice. As an attachment to the Project Schedule, the Project Consultant shall provide a progress report giving percentage of completion of the Project development.
- 6.1.8 Project Consultant shall submit a monthly MWBE Sub-Consultant Utilization Report with the monthly request for payment, on forms provided by the Owner.
- 6.1.9 Payments are due and payable thirty (30) days from receipt of the Project Consultant's invoice provided it is in accord with the requirements of this Agreement.

# 6.2 Payment for Supplemental Services / Reimbursables

- 6.2.1 Payment for Supplemental Services and/or Reimbursables may be requested monthly (on the Owner's standard invoice format) in proportion to the services performed. When such services are authorized, the Project Consultant shall submit for approval by the Chief Facilities and Construction Officer, a duly certified invoice, attaching to the invoice all supporting data for payments made to Sub-Consultants engaged on the project or task.
- 6.2.2 Payments are due and payable thirty (30) days from receipt of the Project Consultant's invoice.

## 6.3 Project Suspension

- 6.3.1 If the project is suspended for the convenience of the Owner for more than three months or terminated in whole or in part, during any Phase, the Project Consultant shall be paid for services authorized by an Authorization To Proceed which were performed prior to such suspension or termination, together with the cost of Reimbursable Services and expenses then due.
- 6.3.2 If the Project is resumed after having been suspended for more than three months, the Project Consultant's further compensation shall be adjusted by the addition of Project Resumption Expenses. Project Resumption Expenses are in addition to compensation for Basic and Supplemental Services, and are full compensation for all damages and expenses which are directly or indirectly attributable to resumption of the Project Consultant's services after a Project Suspension. Project Resumption Expenses are applicable only to a Project Suspension by the Owner and shall be computed as a percentage of the total compensation for Basic Services and Supplemental Services earned to the time of termination, as follows:
  - .1 Two (2%) percent of the total compensation for Basic and Supplemental Services earned to the date of Project Suspension for the respective schematic or design development Phase only, if Project Suspension occurs before or during the design development design phase; or
  - .2 Five (5%) percent of the total compensation for Basic and Supplemental Services earned to the date of Project Suspension for the construction documents phase only, if Project Suspension occurs during the construction documents phase development phase; or
  - .3 Five (5%) percent of the total compensation for Basic and Supplemental Services scheduled for the construction contract administration phase only, if Project Suspension occurs during the construction support phase.

# ARTICLE 7 REUSE OF DRAWINGS, SPECIFICATIONS AND OTHER DOCUMENTS

# 7.1 Scope of Services

- 7.1.1 It is understood that all Professional Service Agreements for design and other services include the provision for the Owner's optional re-use of drawings, specifications and other documents (including Phase V of Basic Services described in Article 2); and that the Project Consultant agrees to such re-use in accordance with this provision.
- 7.1.2 If the Owner elects to re-use the drawings, specifications and other documents, in whole or in part, prepared for the project for other projects on other sites, the Project Consultant will be paid a re-use fee, for Basic Services described in Article 2 for Phases I through VI, in the amounts of:
  - .1 Twenty (20%) percent of the original fee for Basic Services for Phases I through III.
  - .2 Thirty-eight (38%) percent of the original fee for Basic Services for Phases IV, V and VI.

Alternatively, the Owner agrees to pay the Project Consultant, and the Project Consultant agrees to accept, a flat reuse fee of:

This flat reuse fee will only apply if an actual dollar amount is listed above.

- 7.1.3 For each re-use the Project Consultant shall review the final as-built design of any prior reuse or reuses and shall include all Basic Services rendered under the reuse(s) and incorporate all modifications to the drawings, specifications and other documents resulting from Change-Orders, Errors and Omissions, Code revisions and Code corrections made during the prior reuse(s), and, modifications normally required to suit the new site. (This does not include preparation of reverse plans, changes to the program, subsequent code revisions or exceptional site conditions). The stipulations and conditions of this Agreement shall remain in force for each re-use project, unless otherwise agreed. Reuse fees do not include preparation of documents for offsite improvements.
- 7.1.4 If a reuse project commences in excess of three years from the acceptance of the design development documents by the Owner then Owner shall negotiate the fees to be paid to Project Consultant.

## **ARTICLE 8 INDEMNIFICATION**

#### 8.1 Indemnification

8.1.1 To the fullest extent permitted by law, the Project Consultant shall indemnify, defend and hold harmless the Owner, its members, officers, employees and agents (hereinafter collectively "Related Parties") from and against any and all liability, claims, causes of action (by whomever brought or alleged and regardless of the legal theories upon which the liability, claims or causes of action are based), losses, damage, costs, expenses and fees (including but not limited to reasonable fees of attorneys, expert witnesses and other consultants), which are or may be imposed upon, incurred by or asserted against Owner and/or the Related Parties to the extent said liability, claims, causes of action, losses, damages, costs, expenses and/or fees are caused by any errors, omissions or negligent acts of the Project Consultant, any sub-consultant or sub-sub-consultant, any

- supplier and any individual or entity directly or indirectly employed by any of them.
- 8.1.2 In any and all claims against the Owner by any employee of the Project Consultant, or anyone for whose acts the Project Consultant may be liable, the obligations for Project Consultant to indemnify Owner under this contract shall not be limited in any way by any limitation on the amount or type of damages, compensation, or benefits payable by or for the Project Consultant under workman's compensation acts, disability acts, or other employee benefit acts.
- 8.1.3 In the event that any claims are brought or actions filed against the Owner with respect to the indemnity contained herein, the Project Consultant agrees to defend against any such claims or actions regardless of whether such claims or actions are rightfully or wrongfully brought or filed. The Project Consultant agrees that the Owner may select the attorneys to appear and defend such claims or actions on behalf of the Owner. The Project Consultant further agrees to pay, at the sole expense of the Project Consultant, the attorney's fees and cost incurred by those attorneys selected by the Owner to appear and defend such claims or actions on behalf of the Owner. However, if the claims or actions are covered by insurance and such coverage is acknowledged by the insurance company in writing to the Owner, then, in that case, the insurance company shall choose counsel, direct the defense and be the judge of the acceptability of any compromise or settlement of any such claims or actions against the Owner which are within the insurance policy limits and are paid by the insurance company solely. Otherwise, if the claims or actions are not covered by insurance, then, at its sole option the Owner shall have the sole authority for the direction of the defense, and shall be the sole judge of the acceptability of any compromise or settlement of any claims or actions asserted against the Owner.
- 8.1.4 The Project Consultant recognizes the nature of the indemnification obligations imposed under this contract and voluntarily makes these covenants. The obligation imposed upon the Project Consultant under this Indemnification Agreement shall survive termination of this contract.

#### ARTICLE 9 INSURANCE

## 9.1 General Insurance Requirements

- 9.1.1 The Project Consultant shall not start work under this Agreement until the Project Consultant has obtained all insurance required hereunder and such insurance has been approved by the Owner.
- 9.1.2 All insurance policies shall be issued by companies authorized to do business under the laws of the State of Florida. All insurance companies providing policies required under this Agreement shall have at least an "A-" rating and a financial rating of no less than VI in the current A. M. Best Manual or hold a Moody's Investors Service Financial Strength of "Aa3" or better.
- 9.1.3 Insurance policies required under this Agreement shall be endorsed to be primary of all other valid and collectible coverages maintained by The School Board of Broward County, Florida.
- 9.1.4 The Project Consultant shall furnish certificates of insurance to the Owner for review and approval at the time of execution of this Contract and shall maintain same at all times during the term of this Agreement.
- 9.1.5 All Certificates of Insurance shall be in the form as approved by Insurance Standards Office (ISO), unless approved by Owner and shall clearly indicate that the Project Consultant has obtained insurance of the type, amount and classification required by these provisions, in excess of any pending claims at the time of contract award to the Project Consultant. No material change or cancellation of the insurance shall be effective

without a thirty (30) day prior written notice to and approval by the Owner. All Certificates shall list the Owner's project number and full project title (including applicable facility name).

9.1.6 Certificates of Insurance must clearly list any and all deductibles by coverages.

# 9.2 Insurance Required:

- 9.2.1 Automobile Liability Insurance: The Project Consultant shall maintain Automobile Liability Insurance covering all owned, non-owned and hired vehicles used in connection with this Agreement in amounts not less than One Million (\$1,000,000) Dollars per occurrence for bodily injury and property damage combined single limit and shall not be less than the standard ISO Business Auto Policy CA 00 01.
- 9.2.2 Professional Liability (Errors and Omissions): The Project Consultant shall procure Professional Liability Insurance in the manner described herein. The deductible shall not be more than Fifty Thousand (\$50,000) Dollars for each policy and must be indicated on the certificate of insurance. The insurance policy shall be non-cancelable and the limits of the Professional Liability Insurance Policy shall be as follows:
- 9.2.2.1 Not used.
- 9.2.2.2. Projects require a practice policy with a per claim/annual aggregate in accordance with the specifications delineated below relative to the cumulative construction value of all projects:
  - .1 One Million (\$1,000,000) Dollars on a per claim/One Million (\$1,000,000) Dollars annual aggregate basis for Project Consultants whose cumulative construction value for all Board contracts is less than Five Million (\$5,000,000) Dollars.
  - .2 One Million (\$1,000,000) Dollars on a per claim/Three Million (\$3,000,000) Dollars annual aggregate basis for Project Consultants whose cumulative construction value for all Board contracts is between Five Million One (\$5,000,001) Dollars to Ten Million (\$10,000,000) Dollars.
  - .3 One Million (\$1,000,000) Dollars on a per claim/Five Million (\$5,000,000) Dollars annual aggregate basis for Project Consultants whose cumulative construction value for all Board contracts is greater than Ten Million One (\$10,000,001) Dollars.

The Project Consultant shall be required to maintain the practice policy in accordance with the above specifications for a period commencing with execution of this contract and terminating three years after final completion of said projects. Should additional projects or change orders be added that increase the cumulative construction value to another tier shown above, the Project Consultant will be required to show proof of coverage at the higher limit / aggregate. In addition, the project consultant shall provide information regarding the total claims against said practice policy on an annual basis for the term of the contract upon and terminating three years after final completion of the project (Claims/Loss history should be forwarded to the Risk Management Department), as The School Board of Broward County, Florida, deems appropriate.

The Professional Liability insurance must provide for all sums which the Project Consultant shall be legally obligated to pay as damages for claims arising out of or relating to the negligent services performed by the Project Consultant or any person employed or acting on the Project Consultant's

behalf (including, but not limited to, Sub-Consultants) in connection with this Agreement. If the Owner, at its sole discretion, agrees that such coverage is not commercially reasonably available, the Owner may, at its discretion, authorize the Project Consultant to alter the coverage by substituting a lower aggregate or changing any other terms and conditions of the coverage (including but not limited to deductible amounts) based upon the scope of the project.

- 9.2.3 Workers' Compensation Insurance: The Project Consultant shall maintain Workers' Compensation Insurance in compliance with Florida Statutes, Chapter 440 and Employer's Liability Limit of not less than Five Hundred Thousand (\$500,000) Dollars per Occurrence.
- 9.2.4 General Liability Insurance: The Project Consultant shall maintain General Liability Insurance, including Contractual Liability to cover the "Hold Harmless Agreement" set forth herein, with bodily injury limits of not less than One Million (\$1,000,000) Dollars per occurrence combined single limit for bodily injury and property damage and not less than the Two Million (\$2,000,000) General Aggregate such coverage shall apply separately to each project. The School Board of Broward County, Florida, its members, officers, employees, and agents shall be named as an additional insured under the General Liability policy.

#### ARTICLE 10 GENERAL PROVISIONS

#### 10.1 Performance

- 10.1.1 **Performance and Delegation:** The services to be performed hereunder shall be performed by the Project Consultant's and Sub-Consultant's own staff, unless otherwise approved by the Owner in writing. Said approval shall not be construed as constituting an Agreement between the Owner and said other person or firm.
- 10.1.2 **Term of Agreement:** The term of this Agreement shall start upon execution by the parties hereto and extend until the completion of Phase VI (Warranty) activities as set forth above except as may be otherwise agreed to in writing by the parties hereto, or as provided further herein under Article 10 and Article 7.
- 10.1.3 **Time for Performance:** The Project Consultant agrees to start all work hereunder upon receipt of an Authorization to Proceed issued by the Chief Facilities and Construction Officer or his designee and to complete each Phase within the time stipulated in the Authorization To Proceed (Attachment 6 to this Agreement ("ATP")) and as required by the Project Schedule (Attachment 1 to this Agreement). The Project Consultant acknowledges that failure to perform timely may cause the Owner to sustain loss and damages and will be responsible for same. The Consultant agrees that Owner is entitled to recover no less than One Hundred Dollars (\$100) per consecutive calendar day of unexcused delay caused by the Consultant's failure to comply with the times set forth in the fully executed ATP. Owner shall have the right to deduct such amounts from payments due and owing to the Consultant.
- 10.1.4 **Time Extensions**: A reasonable extension of time for completion of various Phases may be granted by the Owner should there be a delay on the part of the Owner in fulfilling its obligations pursuant to this Agreement. Such extension shall not be the basis or cause for any claims or causes of action by the Project Consultant for additional or extra compensation. Under no circumstances shall the Project Consultant be entitled to additional compensation or payment as a result of or relating to delays on the Project.
- 10.1.5 Time is of the essence with regard to the performance of this Contract.

10.1.6 **Excess Funds:** Any party receiving funds paid by the School Board of Broward County, Florida under this Agreement agrees to promptly notify the School Board of Broward County, Florida of any funds erroneously received from the School Board of Broward County, Florida of upon the discovery of such erroneous payment or overpayment. Interest shall be calculated using the interest rate for judgments under Section 55.03, Florida Statutes, as amended, applicable at the time the erroneous payment or overpayment was made by the School Board of Broward County, Florida. The erroneous payment and/or overpayment will be promptly transmitted and returned to the School Board of Broward County, Florida with applicable interest as set forth herein.

# 10.2 Termination Of Agreement

- 10.2.1 **Right to Terminate:** The Owner has the right to terminate this Agreement for its own convenience on seven days written notice. Upon termination of this Agreement, the Project Consultant shall be paid in accordance with Article 10.2.5. To receive payment, all charts, sketches, studies, drawings, and other documents or other materials related to work authorized under this Agreement, whether finished or not, must be turned over to the Owner.
- 10.2.2 The Consultant may terminate this Agreement only for a material breach of the Agreement and provided the Project Consultant has given the Owner written notice of the material breach and ten (10) days to cure that breach. In the event of any dispute regarding or relating to performance pursuant to this Agreement, or payment hereunder, then in that event, the Project Consultant is obligated to continue performance in accordance with the terms of this Agreement unless instructed by the Owner to suspend or delay performance.
- 10.2.3 Owner may terminate this Agreement for cause, which may include, but not be limited to any of the following; failure of Project Consultant to comply with any of its material obligations under this Agreement; a decrease in the projected, available Capital Outlay funds which renders continuation of the design or construction of the Project impossible or impractical; or conditions which arise that constitute Force Majeure under Article 10.2.8 of this Agreement. In such event Project Consultant shall not be entitled to any additional payments and may be liable to Owner for any damages or losses incurred or suffered as a result of Project Consultant's failure to properly perform pursuant to the terms of this Agreement. In the event it is later determined that the Owner was not justified in terminating the Agreement for cause, then it shall be deemed to be a termination for convenience pursuant to Article 10.2.1 above, and the Project Consultant's sole compensation shall be compensation in accordance with that paragraph.
- 10.2.4 Whether or not this Agreement is so terminated, Project Consultant shall be liable to Owner for any damage or loss resulting from such failure or violation by Project Consultant, including, but not limited to, costs in addition to those agreed to herein for prosecuting professional services to completion and delay damages paid or incurred by Owner. The rights and remedies of Owner provided by this paragraph are cumulative with and in addition to any other rights and remedies provided by law or this Agreement.
- 10.2.5 **Termination Expenses:** Termination Expenses are in addition to compensation for Basic and Supplemental Services, and are full compensation for all damages and expenses which are directly or indirectly attributable to termination. Termination Expenses are applicable only to a termination for convenience by Owner and shall be computed as a percentage of the total compensation for Basic Services and Supplemental Services earned to the time of termination, as follows:
  - .1 Twenty (20%) percent of the total compensation for Basic and Supplemental Services earned to the date of termination, if termination occurs before or during the schematic design phase; or

- .2 Ten (10%) percent of the total compensation for Basic and Supplemental Services earned to the date of termination, if termination occurs during the design development phase; or
- .3 Five (5%) percent of the total compensation for Basic and Supplemental Services earned to the date of termination, if termination occurs during any subsequent phase.
- 10.2.6 **Annulment:** The Project Consultant warrants that no one has been employed or retained other than an employee working solely for the Project Consultant, to solicit or secure this Agreement; and that the Project Consultant has not paid, nor agreed to pay, any company or other person any fee, commission, gift or other consideration contingent upon the making of this Agreement. For breach or violation of this warranty, the Owner has the right to annul this Agreement without liability.
- 10.2.7 **Fixed Fees Exceeding \$50,000:** For all Fixed Fees or other "lump-sum" fees for professional service Agreements over Fifty Thousand (\$50,000) Dollars the Project Consultant shall execute a truth-innegotiations certificate as in accordance with 287.05 and all required language set forth therein. Requirements of Florida Statute 287.055 (2004), as amended, are incorporated herein by reference.
- 10.2.8 **Force Majeure:** The Owner's or Consultant's failure to perform any term or condition of this Agreement as a result of conditions beyond its control such as, but not limited to, war, strikes, fires, floods, acts of God, governmental restrictions, power failures, or damage or destruction of any network facilities or servers, shall not be deemed a breach of this Agreement.

# 10.3 Project Consultant's Accounting Records and Right to Audit Provisions

- 10.3.1 Project Consultant's records which shall include any and all records reasonably requested by Owner that relate to performance of services by Project Consultant or Sub-Consultants. Records include but are not limited to information, materials and data of every kind and character (hard copy, as well as computer readable data if it exists), books, papers, documents subscriptions, recordings, estimates, price quotations, agreements purchase orders, leases, contracts, commitments, arrangements, notes, daily diaries, superintendent reports, drawings, receipts, vouchers, monthly, quarterly, yearly or other financial statements, accounting records, payroll time sheets, job cost reports, job cost history, margin analysis, written policies and procedures, all Sub-Consultant files (including proposals of successful and unsuccessful Sub-Consultants, contracts, correspondence), original estimates, estimating worksheets, computer records, disks and software, videos, photography, correspondence, change order files (including documentation covering negotiated settlements), constructability or peer reviews, coordination documents, logs and supporting documentation, general ledger entries, insurance information, and any other supporting evidence necessary to substantiate charges related to this contract (all the foregoing hereinafter referred to as "records") shall be open to inspection and subject to audit and/or reproduction, during normal working hours, by Owner's agent or its authorized representative to the extent necessary to adequately permit evaluation and verification of any invoices, payments or claims submitted by the contractor or any of his payees pursuant to the execution of the contract. Such records subject to examination shall also include, but not be limited to, those records necessary to evaluate and verify direct and indirect costs (including overhead allocations), fees, reimbursable services, etc. as they may apply to costs, matters or items associated with this contract.
- 10.3.2 For the purpose of such audits, inspections, examinations and evaluations, the Owner's agent or authorized representative shall have access to said records from the effective date of this contract, for the duration of the work, and until five (5) years after the date of final payment by Owner to Project Consultant pursuant to this contract. All costs which the Consultant is unable to provide support or documentation to substantiate that it was incurred as represented by the original estimated breakdown of cost or found not to be in compliance

- with provisions of this contract, shall be reimbursed to the Owner.
- 10.3.3 Owner's agent or its authorized representative shall have access to the Project Consultant's facilities, shall have access to all necessary records, and shall be provided adequate and appropriate work space, in order to conduct audits in compliance with this article. Owner's agent or its authorized representative shall give auditees reasonable advance notice of intended audits.
- 10.3.4 Project Consultant shall require all Sub-Consultants and insurance agents, to comply with the provisions of this article by insertion of the requirements hereof in any written contract Agreement. Failure to obtain such written contracts which include such provisions shall be reason to exclude some or all of the related costs from amounts payable to the Project Consultant pursuant to this contract.
- 10.3.5 If an audit inspection or examination in accordance with this article, discloses overcharges (of any nature) by the Project Consultant to the Owner in excess of \$25,000 the actual cost of the Owner's audit shall be paid by the Project Consultant.

# 10.4 Ownership of Documents

- 10.4.1 The Schematic Design and Design Development documents developed under this Contract shall become and be the sole property of the Owner whether the Project for which they were developed is executed or not. The Project Consultant may maintain copies thereof for its records and for its future professional endeavors although the Owner shall bear no liability or any responsibility whatsoever for such use of said documents by the Project Consultant. All or part of the Schematic Design and Design Development documents prepared by the Project Consultant for this project may be used as a prototype for other facilities by the Owner. Any reuse of Schematic Design or Design Development documents developed under this Contract by the Owner or others as permitted by the Owner shall be at the sole discretion of the Owner and at the Owner's sole risk.
- 10.4.2 Provided the Project Consultant has complied with the terms of this Agreement, construction working drawings, specifications and other documents or materials developed after the completion of the design development phase are and shall remain the property of the Project Consultant whether the Project for which they are made is executed or not.
- 10.4.3 The Owner shall be permitted to retain copies, including reproducible and electronic media copies, of drawings, specifications and other documents or materials developed after the Design Development Phase for various informational and reference purposes related to management, maintenance and operation of facilities, establishing construction standards, and various other archival functions without limitation and without subsequent notice to the Project Consultant.
- 10.4.4 The drawings and specifications may be used by the Owner on other projects, or for any other purpose included, but not limited to, for completion of the Project's construction in the event the Project Consultant's services are terminated as per other provisions of this Contract.
- 10.4.5 Submission or distribution to meet official regulatory requirements or for other purposes in connection with the Project is not to be construed as publication in derogation of the Project Consultant's rights.
- 10.4.6 In the event of the Project Consultant's termination under other provisions of this Agreement, the Owner shall receive all original documents prepared to the date of termination and shall have the right to use those documents and any reproductions in any way necessary to complete the Project, or for any other purpose.

- 10.4.7 In the event Owner requests any such documents or materials referred to in this Article and Project Consultant fails to provide same as requested by Owner, then Project Consultant acknowledges that Owner will be irreparably harmed and subject to an injunction to provide same.
- 10.4.8 The Owner will not modify or distribute the documents, including electronic media versions, to third parties except for those purposes listed above without the expressed permission and consent of the Project Consultant. The Owner will delete any title blocks or other marks identifying the originating Project Consultant from any materials so distributed. The Owner will indemnify the Project Consultant against any claims that result from the modification of data and disks by the Owner.

#### 10.5 Electronic Media

10.5.1 Where this Agreement or referenced provisions in the Contract Documents require the Project Consultant to provide information or documents in either electronic or magnetic media, the preparation and format of that media shall conform to the Owner's Electronic Media Submittal Requirements (Attachment 3 to this Agreement).

## 10.6 Attachments and References

10.6.1 The following named attachments are made an integral part of this Agreement:

.1 Attachment 1: Project Schedule.2 Attachment 2: Project Scope

.3 Attachment 3: Electronic Media Submittal Requirements

.4 Attachment 4: Project Consultant's Invoice Format, Reimbursable and Supplemental

Services Format

.5 Attachment 5: List of Project Team Members

.6 Attachment 6: Authorization to Proceed (ATP) Form

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Project Schedule – page 2 of 3 Professional Fee – page 3 of 3

.7 Attachment 7: Document Submittal Checklist

.8 Attachment 8: Document 00455 – Background Screening

.9 Attachment 9: IRS Form W-9

.10 Attachment 10: Truth in Negotiations Certificate

10.6.2 Online Documents: The following documents shall be downloaded by the Project Consultant and are considered as Attachments to this Contract:

#### **Design Standards**

http://www.broward.k12.fl.us/facilities\_construction/DSS/DS\_Docs/DesignStandards.htm

- Design Criteria
- Design and Material Standards Division 1 thru Division 17
- Document Submittal Checklist for Plan Review

http://www.broward.k12.fl.us/constructioncontracts/D0docs.html

• Specifications – Division 0

# State Requirements for Educational Facilities (SREF) latest edition

http://www.fldoe.org/edfacil/sref.asp

• F.I.S.H. layering system for AutoCAD: Note: the laying system is not posted on line. It will need to be requested thru:

Facility Planning and Real Estate 600 SE 3rd Avenue Fort Lauderdale, FL 33312 754-321-1932

# 10.7 Extent of Agreement:

- 10.7.1 This Agreement represents the entire and integrated Agreement between the Owner and the Project Consultant and supersedes all prior negotiations, representations or agreements, written or oral.
- 10.7.2 This Agreement may not be amended, changed, modified, or otherwise altered in any particular, at any time after the execution hereof, except by resolution of The School Board of Broward County, Florida.
- 10.7.3 This Agreement is for the benefit of the parties to the Agreement and is not for the benefit of any other parties nor shall it create a contractual relationship with any other party.
- 10.7.4 This Agreement shall be governed by the laws of the State of Florida Venue of any action arising out of this Agreement shall be in Broward County, Florida. The parties are encouraged to participate in mediation of any dispute before engaging in litigation.

#### **10.8** Strict Performance:

10.8.1 The failure of either party to insist upon or enforce strict performance by the other party of any of the provisions of this Agreement or to exercise any rights under this Agreement shall not be construed as a waiver or relinquishment to any extent of its rights to assert or rely upon any such provisions or rights in that or any other instance.

### 10.9 Prompt and Satisfactory Correction:

10.9.1 The Owner, at its sole discretion, may direct the Project Consultant, at no additional cost to the Owner, to promptly and satisfactorily correct any services found to be defective or not in compliance with the requirements of this Agreement or the requirements of any governmental authority, law, regulations or ordinances.

#### 10.10 Successors and Assigns:

- 10.10.1 The performance of this Agreement shall not be delegated or assigned by the Project Consultant without the written consent of the Owner.
- 10.10.2 The Project Consultant and the Owner each binds one another, their partners, successors, legal representatives and assigns to the other party of this Agreement and to the partners, successors, legal representatives and assigns of such party in respect to all covenants of this Agreement.

# 10.11 Certification Regarding Debarment, Suspension, Ineligibility or Voluntary Exclusion:

10.11.1 Lower Tier Covered Transactions: Executive Order 12549 provides that, to the extent permitted by law, Executive departments and agencies shall participate in a government-wide system for non-procurement debarment and suspension. A person who is debarred or suspended shall be excluded from Federal financial and non-financial assistance and benefits under Federal programs and activities. Except as provided in ß 85.200, Debarment or Suspension, ß 85.201, Treatment of Title IV HEA participation, and ß85.215, Exception provision, debarment or suspension of a participant in a program by one agency shall have government-wide effect. A lower tier covered transaction is, in part, any transaction between a participant [SBBC] and a person other than a procurement contract for goods or services, regardless of type, under a primary covered transaction; and any procurement contract for goods or services between a participant and a person, regardless of type, expected to equal or exceed the Federal procurement small purchase threshold fixed at 10 U.S.C. 2304(g) and 41 U.S.C. 253(g) (currently \$100,000) under a primary covered transaction. A participant may rely upon the certification of a prospective participant in a lower tier covered transaction that it and its principals are not debarred, suspended, proposed for debarment under 48 CFR part 9, subpart 9.4, ineligible, or voluntarily excluded from the covered transaction, unless it knows that the certification is erroneous. Each participant shall require participants in lower tier covered transactions to include the following certification for it and its principals in any proposal submitted in connection with such lower tier covered transactions.

## 10.11.2 Certification and Disclosure

- .1 The lower tier participant (Project Consultant) certifies, by entering this Agreement, that neither it nor its principals is presently debarred, suspended, proposed for debarment, declared ineligible, or voluntarily excluded from participation in this transaction by any Federal department or agency.
- .2 Where the lower tier participant (Project Consultant) is unable to certify to any of the statements in this certification, such participant shall provide an explanation to the Owner.
- .3 The Consultant warrants that he or she has not employed or retained any company or person, other than a bona fide employee working solely for the Consultant to solicit or secure this Agreement and that he or she has not paid or agreed to pay any person, company, corporation, individual, or firm, other than a bona fide employee working solely for the Consultant any fee, commission, percentage, gift, or other consideration contingent upon or resulting from the award or making of this agreement. For the breach or violation of this provision, the Owner shall have the right to terminate the Agreement without liability and, at its discretion, to deduct from the fees due and owing to the Consultant, or otherwise recover, the full amount of such fee, commission, percentage, gift, or consideration. (Ch. 287.055, F.S.)

#### 10.12 Non-Discrimination, EEO, and ADAAA

- 10.12.1 **Non-Discrimination -** The School Board of Broward County, Florida prohibits any policy or procedure which results in discrimination on the basis of age, color, disability, gender, national origin, marital status, race, religion or sexual orientation.
- 10.12.2 Equal Employment Opportunity (EEO) The School Board of Broward County, Florida, prohibits any

policy or procedure which results in discrimination on the basis of age, color, disability, gender identity, gender expression, national origin, marital status, race, religion, sex or sexual orientation. Individuals who wish to file a discrimination and/or harassment complaint may call the Executive Director, Benefits & EEO Compliance at 754-321-2150 or Teletype Machine (TTY) 754-321-2158.

**10.12.3** Americans with Disabilities Act Amendments Act of 2008 - Individuals with disabilities requesting accommodations under the Americans with Disabilities Act Amendments Act of 2008, (ADAAA) may call Equal Educational Opportunities (EEO) at 754-321-2150 or Teletype Machine (TTY) 754-321-2158.

# 10.13 Captions

**10.13.1** Captions – The captions, section numbers, article numbers, title and headings appearing in this Agreement are inserted only as a matter of convenience and in no way define, limit, construe or describe the scope or intent of such articles or sections of this Agreement, nor in any way effect this Agreement and shall not be construed to create a conflict with the provisions of this Agreement.

#### 10.14 Authority

10.14.1 **Authority Provision:** Each person signing this agreement on behalf of either party individually warrants that he or she has full legal power to execute this Agreement on behalf of the party for whom he or she is signing, and to bind and obligate such party with respect to all provisions contained in this Agreement.

#### **10.15** Notice

Notice Provision: When any of the parties desire to give notice to the other, such notice must be in writing, sent by US Mail, postage prepaid, addressed to the party for whom it is intended at the place last specified; the place for giving notice shall remain such until it is changed by written notice in compliance with the provisions of the paragraph. For the present, the parties designate the following as the respective places for giving notice.

To SBBC: Superintendent of Schools

The School Board of Broward County, Florida

600 Southeast Third Avenue Fort Lauderdale, Florida 33301

With a Copy to: Office of the Chief Facilities Officer

600 SE 3 Avenue

Fort Lauderdale, FL 33312 **Attn: Leo Bobadilla** Chief Facilities Officer

With a Copy to: Office of Facilities and Construction

3775 SW 16th St

Fort Lauderdale, FL 33312 **Attn: Shelley N. Meloni** 

Director, Pre-Construction Office of Facilities and Construction

And

Heery International, Owners Representative

811 Ponce de Leon Boulevard Coral Gables, FL 33134

**Attn: Robert Corbin** 

Program Director/Vice President

To Design Professional: Insert Name and Address Provided by Other Party

With a Copy to: Insert Name and Address Provided by Other Party

#### 10.16 Excess Funds

10.16.1 Any party receiving funds paid by The School Board of Broward County, Florida (SBBC) under this Agreement agrees to promptly notify SBBC of any funds erroneously received from SBBC upon the discovery of such erroneous payment or overpayment. Any such excess funds shall be refunded to SBBC with interest calculated from the date of the erroneous payment or overpayment. Interest shall be calculated using the interest rate for judgments under Section 55.03, Florida Statutes, applicable at the time the erroneous payment or overpayment was made by SBBC.

## 10.17 Background Screening

10.17.1 **Background Screening**. Project Consultant agrees to comply with all requirements of Sections 1012.32 and 1012.465, Florida Statutes, and that Project Consultant, its agents, subconsultants and all of its personnel who (1) are to be permitted access to school grounds when students are present, (2) will have direct contact with students, or (3) have access or control of school funds will successfully complete the background screening required by the referenced statutes and meet the standards established by the statutes. This background screening will be conducted by SBBC in advance of Project Consultant or its personnel providing any services under the conditions described in the previous sentence. Project Consultant will bear the cost of acquiring the background screening required by Section 1012.32, Florida Statutes, and any fee imposed by the Florida Department of Law Enforcement to maintain the fingerprints provided with respect to Project Consultant and its personnel. The Parties agree that the failure of Project Consultant to perform any of the duties described in this section shall constitute a material breach of this Agreement entitling SBBC to terminate immediately with no further responsibilities or duties to perform under this Agreement.

Project Consultant agrees to indemnify and hold harmless SBBC, its officers and employees from any liability in the form of physical or mental injury, death or property damage resulting from Project Consultant's failure to comply with the requirement of this Section or Section 1012.32 and Section 1012.465, Florida Statutes in addition to any other indemnification obligations that may be imposed upon Project Consultant pursuant to Article 8 of this Agreement and the laws of Florida.

#### 10.18 Errors and Omissions

10.18.1 The Project Consultant shall be responsible for any errors, inconsistencies or omissions in the drawings, specifications, and other documents. The Project Consultant will correct the drawings and specifications at no additional design cost to the Owner for any and all errors and omissions in the drawings, specifications prepared by the Project Consultant. The Project Consultant further agrees, at no additional cost, to render assistance to the Owner in resolving problems relating to the design or specified materials.

10.18.2 Deductions may be made from the Project Consultant's Basic Services Compensation on account of errors and omissions in the drawings, specifications and other documents prepared by the Project Consultant or in the Project Consultant's performance of its obligations under this Agreement.

# ARTICLE 11 INCORPORATION OF RFQ INTO AGREEMENT

11.1 In addition to those Attachments and References identified and made part of this Agreement in Article 10.6.1, the provisions of RFQ No. XXX ("TYPE OF SERVICE") (the "RFQ") are hereby incorporated into this Agreement. In the event of conflict between the provisions contained in this Agreement and the RFQ, the more stringent provision shall prevail. If this Agreement is silent on an issue that is contained with the RFQ, the provisions of the RFQ shall be followed.

**IN WITNESS WHEREOF,** The School Board of Broward County, Florida, has caused this Agreement to be executed by the undersigned and the seal of the School Board to be set hereto; and the said Project Consultant has caused this Agreement to be executed by the undersigned and the seal of the Project Consultant set hereto on this day and year first above written.

# THE SCHOOL BOARD OF BROWARD COUNTY, FLORIDA

(SEAL)		
ATTEST THE SCHOOL BOARD OF BROWARD COUNTY, FLORIDA		
Robert W. Runcie, Superintendent of Schools	Dr. Rosalind Osgood, Chair	
Approved as to Form and Legal Content:		
Office of the General Counsel		
DELETE THE SIGNATURE SECTIONS NOT USED		
WHEN THE PROJECT CONSULTANT IS A CORPORATION OR PROFESSIONAL ASSOCIATION		
(Corporate Seal)		
(ATTEST)	(Type Name of Firm Here) Legal Name of Corporation	

Secretary, (Type Name Here)
(Type Registration Number Here)
Project Consultant's
Registration Number

# WHEN THE PROJECT CONSULTANT IS AN INDIVIDUAL OR PARTNERSHIP

(ATTEST)	
Witness (Type Name Here)	Legal Name of Individual or Partnership
Witness (Type Name Here)	By: Signature (Type Name Here)
	Project Consultant's Registration Number
WHEN THE PROJEC	T CONSULTANT IS A JOINT VENTURE
(Corporate Seal)	(Corporate Seal)
Firm's Legal Name	Firm's Legal Name
By:	By:Signature (Type Name Here)

	Project Consultant's Registration Number
(ATTEST)	
Witness (Type Name Here)	Witness (Type Name Here)
Witness (Type Name Here)	Witness (Type Name Here)

### **ACKNOWLEDGEMENT**

### STATE OF FLORIDA COUNTY OF BROWARD

BEFORE ME this	day of	,	, appeared	, and,
		_ personally known t	o me to be the persons des	cribed in and who executed
the foregoing contract ar	nd acknowledge	that he executed the	same as his free act and de	eed for the purposes therein
expressed.				
WITNESS my hand a	and official seal	l in the County ar	nd State last official thi	isday of
	, 201			
Notary Public State of F	lorida			
My Commission Expires	s:			

				Owner's Initial Schooling	
Activity ID	Activity Name	Remaining	Start	Finish	oute 2014   2015   2016
		Duration			A S O N D J F M A M J Jul A S O N D J F M A M
SCHEDULE	<b></b>	324	08-Jul-14	02-Jun-15	Q2-Jun-15, SCHEDULE
DESIGN		26	08-Jul-14	13-Oct-14	13-Oct-14, DESIGN
A1000	Pre-Design	7	08-Jul-14	14-Jul-14	Pre-Design
A1010	Authorization to Proceed (ATP)	0	15-Jul-14		Authorization to Proceed (ATP)
A1020	Schematic Design (30%)	21	15-Jul-14	04-Aug-14	Schematic Design (30%)
A1030	Plan Review - Schematic Design	2	05-Aug-14	09-Aug-14	Plan Review - Schematic Design
A1040	Design Development (60%)	28	10-Aug-14	07-Sep-14	Design Development (60%)
A1050	Plan Review - Design Development	2	08-Sep-14	12-Sep-14	Plan Review - Design Development
A1060	90% Constuction Documents	41	13-Sep-14	26-Sep-14	90% Constuction Documents
A1070	Plan Review - 90% Construction Documents	2	27-Sep-14	01-Oct-14	Plan: Review - 90% Construction Documents
A1080	100% Construction Documents	7	02-Oct-14	08-Oct-14	100% Construction Documents
A1090	Plan Review - 100% Construction Documents	2	09-Oct-14	13-Oct-14	Plan Review - 100% Construction Documents
A1100	Submittal of 100% CDs to Building Dept.	0		13-Oct-14	Submittal of 100% CDs to Building Dept.
PERMITTING	ING	26	14-Oct-14	08-Nov-14	V8-Nov-14, PERMITTING
A1110	Building Deparment Initial Plan Review	41	14-Oct-14	27-0ot-14	Building Department Initial Plan Review
A1120	Plan Revisions by Design Professional	7	28-Oct-14	03-Nov-14	Plan Revisions by Design Professional
A1130	Resubmittal of revised Plans to Building Dept.	0	04-Nov-14		Resubmittal of revised Plans to Building Dept.
A1140	Building Department 2nd Plan Review	5	04-Nov-14	08-Nov-14	Building Department 2nd Plan Review
A1150	Permit Approval	0		08-Nov-14	Permit Approval
PROCUREMENT	EMENT	21	09-Nov-14	01-Dec-14	OI-DEC-14, PROCUREMENT.
A1160	Procurement	21	09-Nov-14	01-Dec-14	Procurement
CONSTRUCTION	UCTION	180	02-Dec-14	02-Jun-15	▼ C2-Jun-15, CONSTRUCTION
A1170	Construction & Closeout	180	02-Dec-14	02-Jun-15	Gonstruction & Closeout

### **Electronic Media Requirements**

All Work product for all projects, requires hard copies, electronic copies (PDF) and electronic original copies. The electronic media requirements are as listed below.

### ELECTRONIC MEDIA

### 1.0 General Information

1.1 The School Board of Broward County, Florida contracts with one or more Internet bid advertising and distribution services. The Design Professional shall post the complete bid package to these services upon written notification by the Owner. The posted documents shall be read only documents and the file format shall be PDF.

### 2.0 Software Requirements

- 2.1 Word Processing
  - 2.1.1 Provide word processing files in Microsoft Word for Windows compatible file formats including all information necessary for remote printing.
- 2.2 Spreadsheets
  - 2.2.1 Provide spreadsheet files in Microsoft Excel for windows compatible file formats including all information necessary for remote printing.
- 2.3 Computer aided Design and Drafting
  - 2.3.1 Provide all CADD files as AutoCAD 2010 files, Window's version.

### 3.0 CAD Standards

- 3.1 Standard plotted drawing size: 24 inch x 36 inch or 30 inch x 42 inch sheets.
  - 3.1.1 All sheets within a set shall be the same size unless pre-approved otherwise. (for example survey sheets)
- 3.2 Design Professional shall provide to the Owner the standard file naming Protocol they will be utilizing.
- 3.3 CAD File Layering
  - 3.3.1 Conform to the most up to date guidelines defined by the American Institute of Architects (AIA) standard document, "CAD Layer Guidelines."
  - 3.3.2 Provide the required Layering for the Florida Inventory of Schoolhouses (F.I.S.H.) documents
    - 3.3.1.1 The F.I.S.H. layering scheme is not available on-line. It can be requested through:

- 3.3.3 Provide a separate list of all layers which do not conform to the standard AIA CAD Layer Guidelines or the FISH layering scheme.
- 3.4 No custom hatch patterns shall be utilized.
- 3.5 All symbols and blocks to have descriptive names
- 4.0 Electronic Media Delivery Requirements
  - 4.1 Transmittals shall include the following
    - 4.1.1 The Project Number, Project Title and date
    - 4.1.2 The Facility Name
    - 4.1.3 The submittal type
    - 4.1.4 The format and version of the software.
    - 4.1.5 An attached Listing of file names with the latest document publish dates
  - 4.2 All electronic media shall contain an attached label which shall identify 4.1.1, 4.1.2, and 4.1.3.
  - 4.3 Document clean-up
    - 4.3.1 Before a CADD file is placed on the delivery electronic digital media, the following procedures shall be performed:
      - 4.3.1.1 Purge all files and remove all extraneous graphics outside the border area.
      - 4.3.1.2 Make sure all reference files are attached without device path
      - 4.3.1.3 All required project files both graphic and nongraphic, shall include color tables, pen tables, font libraries, block libraries, user command files, plot files, etc. All project related blocks must be provided to the Owner as a part of the electronic digital deliverables.
      - 4.3.1.4 Make sure that all support files such as those listed above are in the same directory and that references to those files do not include device Path.
  - 4.4 The following Plot File Development and Project Documentation Information shall be submitted as an enclosure or attachment to the transmittal letter provided with each electronic digital media submittal.
    - 4.4.1 Documentation of the plot files for each drawing which will be needed to be able to allow identical plotting by the Owner at a later date. This documentation shall include the plotter configuration (e.g., name and model of plotter), pen settings, drawing orientation, drawing

size, and any other special instructions.

- 4.4.2 Instructions concerning how to generate plotted, drawings from the provided plot files.
- 4.5 Provide all symbols and blocks used in the project in a separate files.
- 4.6 List of all database/spreadsheet files associated with each drawing, as well as a description and documentation of the database format.
- 5.0 Ownership: Refer to Agreement for specific Owner and Design Professional's rights.
- 6.0 Documents for the Construction Contractor:
  - 6.1 The Owner and the Design Professional shall make various electronic information available to the Contractor during the Construction phase of the Project.
- 7.0 Where electronic media submittals of final site surveys are required: Provide electronic copies of any existing site survey data already on electronic media.
- 8.0 At the Contractors option, the Design Professional will provide the Contractor one set of AutoCAD (.dwg) electronic file format contract drawings, to be used for as built drawings at the Contractor's option. Note that the Architect's name and information to be removed.

### **Design Professionals Invoice Format**

The School Board of Broward County, Florida requires submittal of the Design Professional's invoice on the District's standard invoice forms attached to a transmittal form or letter on the Design Professional's company letterhead. Include the information and attachments described below:

- 1. Letterhead Containing Firm Information
  - A. Firm Name
  - B. Address
  - C. Telephone and FAX Numbers
  - D. Consultant's Invoice Reference Number
- 2. Address Transmittal/Letter to:

Office of Facilities and Construction The School Board of Broward County, Florida 3775 SW 16<sup>th</sup> Street Fort Lauderdale, FL 33312 Attention: Name of Project Manager

- 3. Ensure that Transmittal/Letter references the following information:
  - A. Date of submittal.
  - B. The Invoice Number for ATP Number (example: Invoice No. 01 for ATP No. 01).
  - C. The School Board of Broward County's Purchase Order No.: (Which will be provided by the Facilities Project Manager at the beginning of the project.)
  - D. Name of Facility (and Facility Number).
  - E. Name of Project
  - F. School Board Project Number
- 4. Ensure attachment of the following documents to the Transmittal/Letter:
  - A. Design Professional's Invoice Form
  - B. Design Professional's Reimbursable Invoice Form
  - C. Copy of signature page (page 3 of 3) of the Design Professional's Authorization to Proceed.



The School Board of Broward County, Florida Florida Facilities and Construction Management Department 3775 SW 16th Street Fort Lauderdale, FL 33312 (754) 321-1500

Design Professional	Date:
Design Professional	Date.

(Name)

Project No: Facility Name: Invoice No: Project Title: SBBC PO No. Design Professional's ATP No. Remit to address: Invoice From:

Project Manager

Original Basic Fee	\$
Current basic fee	\$

### **INVOICE TOTALS:**

Summary	Current Fee	Previously Billed	This Invoice	Balance
Basic Services	\$	\$	\$	\$
Reimbursable	\$	\$	\$	\$
Total:	\$	\$	\$	\$

### **BASIC FEE TOTALS:**

Period	Fee	Previously Bille	ed .		This	Invoice	Balance	
From to dates	\$	\$	%	\$		%	\$	%
	\$	\$	%	\$		%	\$	%
	\$	\$	%	\$		%	\$	%
	\$	\$	%	\$		%	\$	%
	\$	\$	%	\$		%	\$	%
Other Services	\$	\$	%	\$		%	\$	%
Total Previously	Billed:	\$						 _
Total Amount T	his Invoice:			\$				
Total Balance:				•				\$ 

Submitted By: Name:	Certified By: Name: Title:	Recommended By:	Approved By:
Title: Date: (Signature)	Project Manager Date:	Name: Title: Date:	Name: Title: Date:
	(Signature)	(Signature)	(Signature)



The School Board of Broward County, Florida Florida Facilities and Construction Management Department 3775 SW 16th Street Fort Lauderdale, FL 33312 (754) 321-1500

Design Professional's Reimbursable Invoice
--

Project No:	Facility Name: Invoice No:	
Project Title:	SBBC PO No.	
Design Professional's:	ATP No.	
Remit to address:	Invoice From:	
	Project Manager:	

Item No.	Date	Reimbursable Item	Amount
		Invoice Total	\$

Receipts for each Item must be attached.

Current Contract Amount:

Total This Invoice:

Total Previously Billed:

Total Balance:

Submitted By: Name:	Certified By: Name: Title:	Recommended By:	Approved By: Name: Title:
Title: Date:	Project Manager Date:	Name: Title: Date:	Date:
(Signature)	(Signature)	(Signature)	(Signature)

### PSA Attachment 6



### The School Board of Broward County, Florida **Office of Facilities & Construction** 3775 S.W. 16th Street

Fort Lauderdale, Florida 33312

(754) 321-1500

Consultant's Authorization To Proceed						
Project No.:		Date:				
Location No.:		SDDC D C. N.				
Project Title:		SBBC P.O. No.:				
		Line No.:				
Facility Name:		Project Manager:				
Project Consultant:		Dir. Capital Planni	ng & Programming			
Under the mor	visions of vov	a contract for professional convices	you are homely outhonized to mucoood with the			
		ject referenced above.	you are hereby authorized to proceed with the			
following service	ees for the pro	jeet referenced above.				
Schematic Design	Design	n Development	Construction Documents			
Bidding		ruction Contract Administration	Warranty			
Other Services:	Attached	:				
_	-					
This Authorizat	tion to Proceed	l is subject to the following attachmen	ts:			
Augustus Deutschen Deutschen Bereitung						
Attachments: Professional Services Required Project Schedule						
	Project Schedule Professional Fees					
	Previous	ATP's				
			onal Services Required with a Fixed Limit of			
Construction Co	ost (FLCC) to	r this project as indicated below:				
Original FLCO	C	Current Cost Estimate	Revised FLCC by ATP			
31-6-1111						
			•			
		ervices will be provided by the Project	Consultant as a normal part of its Basic Services			
for the Project 1	isted above:					
Item	Discipline	Description				
пеш	Discipline	Description				

### PSA Attachment 6



### The School Board of Broward County, Florida Office of Facilities & Construction 3775 S.W. 16<sup>th</sup> Street Fort Lauderdale, Florida 33312

(754) 321-1500

### **Consultant's Authorization To Proceed (Term Contracts) Cont.**

	Project Schedule		
Project No. & Location No.:	Project Title:		
Facility Name: Project Consultant:			
The required project schedule milestones for th	is project are presented below. (N	Iandatory)	
ACTIVITY Schematic Design		Date Required Or Estin Start	nated Time Period Finish
Design Development			
Construction Documents Development			
50% Construction Documents			
100% Construction Documents			
Bidding and Award of Contract			
Time for Permitting of Submittals, Prior to the Issuance of the Construction NTP (	Part of Contract Administration)		
Construction			
Warranty			

### PSA Attachment 6



### The School Board of Broward County, Florida Office of Facilities & Construction 3775 S.W. 16th Street

Fort Lauderdale, Florida 33312

(754) 321-1500

	Consultant's	s Authorization To	Proceed (Term C	Contracts)
		Profession	nal Fees	
Project No. & Location No.:		Project Tit	le:	
Facility Name: Project Consultant:				
Phase	Original Basic Fee	Fee Authorized by ATP	Fee Previously Paid	Fee Balance
I (SD) (5%)		%	%	%
II (DD) (10%)		%	%	%
III (CD) (35%/60%)		%	%	%
IV (BID) (65%)		%	%	%
V (CA) (98%)		%	%	%
VI (Warr) (100%)		%	%	%
Other Service		%	%	%
Item No. 1				
Other Service		%	%	%
(Item No. 2)				
Other Service		%	%	%
(Item No. 3)				
Other Service		%	%	%
(Item No. 4)				
Total:				
Payment for	these services shall	be made In accordance with	h the provisions of the Prot	fessional Services Agreement.

Approved By Consultant			Recommended By SBBC			
Name:			Name: Shelley N. Meloni			
Title:			Title: Director, Pre-Construction			
Signature:		Date:		Signature:		Date
Certified By SBBC		Approval by SBBC				
Name:			Name: Leo Bobadilla			
Title:			Title: Chief Facilities Officer			
Signature:		Date:		Signature:		Date

This document is part of the Professional Services Agreement between The School Board of Broward County, Florida (Owner) and the Design Professional and is incorporated by reference into the terms and conditions of that agreement.

### Form W-9 (Flow, August 2013) Department of the Treasury

### Request for Taxpayer Identification Number and Certification

Give Form to the requester. Do not send to the IRS.

internal	Rayenua Sarvice		
	Name (as shown o	on your income tax return)	,
ci e	Business name/dis	sregarded entity name, if different from above	
e bad uo si	Check appropriate	Examptions (see Instructions):	
Print or type See Specific Instructions on	Limited liabili	Ifty company. Enter the tax classification (C−C corporation, S−S corporation, P−partnership) ►	Examption from FATCA reporting code (if any)
돌트	Other (see in	ostructions) >	A ***
affic.			ame and address (optional)
See Spe	City, state, and Zit	P code	
"	List account numb	ber(s) here (optional)	
Par	Tayna	aver Identification Number (TIN)	
			al security number
to avo	id backup withho nt alien, sole proj	olding. For Individuals, this is your social security number (SSN). However, for a prietor, or disregarded entity, see the Part I Instructions on page 3. For other over identification number (EIN). If you do not have a number, see How to get a	□-□-□
Note.		In more than one name, see the chart on page 4 for guidelines on whose	oyer identification number
Part	Certifi	ication	
Under	penalties of perju	ury, I certify that:	
1. The	e number shown	on this form is my correct taxpayer identification number (or I am waiting for a number to b	e issued to me), and
Ser	rvice (IRS) that I a	backup withholding because: (a) I am exempt from backup withholding, or (b) I have not be am subject to backup withholding as a result of a failure to report all interest or dividends, o backup withholding, and	
3. I an	n a U.S. citizen o	or other U.S. person (defined below), and	
4. The	FATCA code(s) e	entered on this form (if any) indicating that I am exempt from FATCA reporting is correct.	
Interes genera Instruc	se you have falle st paid, acquisitio ally, payments ot ctions on page 3.	ons. You must cross out Item 2 above if you have been notified by the IRS that you are our of to report all interest and dividends on your tax return. For real estate transactions, Item 2 on or abandonment of secured property, cancellation of debt, contributions to an individual ther than interest and dividends, you are not required to sign the certification, but you must	does not apply. For mortgage I retirement arrangement (IRA), and
Sign Here			
		A	

### **General Instructions**

Section references are to the Internal Revenue Code unless otherwise noted.

Future developments. The IRS has created a page on IRS.gov for information about Form W-9, at www.hs.gov/w9. Information about any future developments affecting Form W-9 (such as legislation enacted after we release it) will be posted on that page.

### Purpose of Form

A person who is required to flie an information return with the IRS must obtain your correct taxpayer identification number (TIN) to report, for example, income paid to you, payments made to you in settlement of payment card and third party network transactions, real estate transactions, mortgage interest you paid, acquisition or abandonment of secured property, cancellation of debt, or contributions you made to an IRA.

Use Form W-9 only if you are a U.S. person (including a resident aller), to provide your correct TIN to the person requesting It (the requester) and, when applicable, to:

- Cortify that the TIN you are giving is correct (or you are waiting for a number to be issued),
- 2. Certify that you are not subject to backup withholding, or
- Claim exemption from backup withholding if you are a U.S. exempt payee. If applicable, you are also certifying that as a U.S. person, your allocable share of any partnership income from a U.S. trade or business is not subject to the

withholding tax on foreign partners' share of effectively connected income, and 4. Certify that FATCA code(s) entered on this form (if any) indicating that you are exempt from the FATCA reporting, is correct.

Note. If you are a U.S. person and a requester gives you a form other than Form W-9 to request your TIN, you must use the requester's form if it is substantially similar to this Form W-9.

Definition of a U.S. person. For federal tax purposes, you are considered a U.S. person if you are:

- . An individual who is a U.S. citizan or U.S. resident allen,
- A partnership, corporation, company, or association created or organized in the United States or under the laws of the United States,
- . An estate (other than a foreign estate), or
- A domestic trust (as defined in Regulations section 301.7701-7).

Special rules for partnerships. Partnerships that conduct a trade or business in the United States are generally required to pay a withholding tax under section 1446 on any foreign partners' share of offschiely connected taxable income from such business. Further, in certain cases where a Form W-9 has not been received, the rules under section 1446 require a partnership to presume that a partner is a foreign person, and pay the section 1446 withholding tax. Therefore, if you are a U.S. person that is a partner in a partnership conducting a trade or business in the United States, provide Form W-9 to the partnership to establish your U.S. status and avoid section 1446 withholding on your share of partnership income.

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Page 2 Form W-9 (Rev. 8-2013)

In the cases below, the following person must give Form W-9 to the partnership for purposes of establishing its U.S. status and avoiding withholding on its allocable share of not income from the partnership conducting a trade or business in the United States:

- In the case of a disregarded entity with a U.S. owner, the U.S. owner of the disregarded entity and not the entity,
- In the case of a grantor trust with a U.S. grantor or other U.S. owner, generally, the U.S. grantor or other U.S. owner of the grantor trust and not the trust, and
- In the case of a U.S. trust (other than a granter trust), the U.S. trust (other than a granter trust) and not the beneficiaries of the trust.

Foreign person, if you are a foreign person or the U.S. branch of a foreign bank that has elected to be treated as a U.S. person, do not use Form W.9. Instead, u the appropriate Form W-8 or Form 8233 (see Publication 515, Withholding of Tax on Normaldent Allens and Foreign Entities).

Nonresident alien who becomes a resident alien. Generally, only a nonresident alien individual may use the terms of a tax treatly to reduce or eliminate U.S. tax or certain types of income. However, most tax treatles contain a provision known as a "serving clause." Exceptions specified in the saving clause may permit an examption from tax to continue for certain types of income even after the payee has otherwise become a U.S. resident alien for tax purposes.

If you are a U.S. resident allen who is relying or an exception contained in the saving clause of a tax treaty to claim an exemption from U.S. tax on certain types of income, you must attach a statement to Form W-9 that specifies the following flive itams:

- The treaty country. Generally, this must be the same treaty under which you claimed exemption from tax as a nonresident alien.
- 2. The treaty article addressing the income.
- 3. The article number (or location) in the tax treaty that contains the saving clause and its exceptions.
- 4. The type and amount of income that qualifies for the exemption from tax.
- 5. Sufficient facts to justify the examption from tax under the terms of the treaty

Example. Article 20 of the U.S.-China income tax treaty allows an exemption from tax for scholarship income received by a Chinese student temporarity present in the United States. Under U.S. taw, this student will become a resident allen for tax purposes if his or her stay in the United States exceeds 5 calander years. However, paragraph 2 of the first Protocol to the U.S.-China treaty (dated April 30, However, paragraph 2 of the inter Protocol to the U.S.-China treaty (cased April 30, 1984) allows the provisions of Article 20 to continue to apply even after the Chinese student becomes a resistent alien of the United States. A Chinese student who qualifies for this exception (under paragraph 2 of the first protocol) and is relying on this exception to claim an exemption from tax on his or her scholarship or fallowship income would attach to Form W-9 a statement that includes the information described above to support that exemption.

If you are a norresident alien or a foreign entity, give the requester the ppropriate completed Form W-8 or Form 8233.

appropriate completed Form W-8 or Form 8233.

What is backup withholding? Persons making certain payments to you must under certain conditions withhold and pay to the IRS a percentage of such payments. This is called "backup withholding." Payments that may be subject to backup withholding include interest, tax-exemple interest, dividends, broker and barter exchange transactions, rants, royalties, nonemployee pay, payments made in softlement of payments and third party network transactions, and certain payments from fishing boat operators. Real estate transactions are not subject to backup withholding.

You will not be subject to backup withholding on payments you receive if you give the requester your correct TIN, make the proper certifications, and report all your taxable interest and dividends on your tax return.

### Payments you receive will be subject to backup withholding if:

- 1. You do not furnish your TIN to the requester,
- 2. You do not certify your TIN when required (see the Part II instructions on page
- 3. The IRS tells the requester that you furnished an incorrect TIN,
- The IRS tells you that you are subject to backup withholding because you did not report all your interest and dividends on your tax return (for reportable interest and dividends only), or
- You do not cartify to the requester that you are not subject to backup withholding under 4 above (for reportable interest and dividend accounts opened after 1983 only).

Certain payoes and payments are exempt from backup withholding. See Exempt payoe code on page 3 and the separate instructions for the Requester of Form W-9 for more information.

Also see Special rules for partnerships on page 1.

What is FATCA reporting? The Foreign Account Tax Compilance Act (FATCA) requires a participating foreign financial institution to report all United States account holders that are specified United States persons. Certain payees are exempt from FATCA reporting. See Exemption from FATCA reporting code on page 3 and the Instructions for the Requester of Form W-9 for more information.

### Updating Your Information

You must provide updated information to any person to whom you claimed to be an axempt payee if you are no longer an exempt payee and anticipate receiving reportable payments in the future from this person. For example, you may need to provide updated information if you are a C corporation that elects to be an S corporation, or if you no longer are tax exempt. In addition, you must furnish a new Form W-9 if the name or TIN changes for the account, for example, if the grantor of a strately that they of a grantor trust dies.

Failure to furnish TIN. If you fail to furnish your correct TIN to a requester, you are subject to a penalty of \$50 for each such failure unless your failure is due to reasonable cause and not to willful neglect.

Civil penalty for false information with respect to withholding. If you make a false statement with no reasonable basis that results in no backup withholding, you are subject to a \$500 penalty.

Criminal penalty for faisitying information. Willfully faisitying certifications or affirmations may subject you to criminal penalties including fines and/or imprisonment.

suse of TINs, if the requester discloses or uses TINs in violation of federal law, requester may be subject to civil and criminal penalties.

### Specific Instructions

if you are an individual, you must generally enter the name shown on your income tax return. However, if you have changed your last name, for instance, due to marriage without informing the Social Security Administration of the name change, enter your first name, the last name shown on your social security card, and your now last name.

If the account is in joint names, list first, and then circle, the name of the person or entity whose number you entered in Part I of the form.

Sole proprietor. Enter your individual name as shown on your income tax return on the "Name" line. You may enter your business, trade, or "doing business as (DBA)" name on the "Business name/disregarded entity name" line.

Partnership, C Corporation, or S Corporation. Enter the entity's name on the "Name" line and any business, trade, or "doing business as (DBA) name" on the "Business name/disregarded entity name" line.

Disregarded entity. For U.S. toderal tax purposes, an entity that is disregarded as an entity separate from its owner is treated as a "disregarded entity." See Regulation section 301.7701-2(c)(2)(ii). Enter the owner's name on the "Name" line. The name of the entity entered on the "Name" line should never be a disregarded entity. The name on the "Name" line must be the name shown on the disregarded ontity. The name on the "Name" line must be the name shown on the income tax return on which the income should be reported. For example, if a foreign LLC that is treated as a disregarded entity for U.S. federal tax purposes has a single owner that is a U.S. person, the U.S. owner's name is required to be provided on the "Name" line. If the direct owner of the entity is also a disregarded entity, enter the first owner that is not disregarded for federal tax purposes. Enforthed disregarded entity's name on the "Business name/disregarded entity name" line. If the owner of the disregarded entity is a foreign person, the owner must complete an appropriate Form W.-8 instead of a Form W.-9. This is the case even if the foreign person person has a U.S. Till. the foreign person has a U.S. TIN.

Note. Chack the appropriate box for the U.S. federal tax classification of the person whose name is entered on the "Name" line (Individual/sole proprietor, Partnership, C Corporation, S Corporation, Trust/estate).

Partnership, C Corporation, S Corporation, Trust/estate).

Limited Liability Company (LLC). If the person identified on the "Name" line is an LLC, check the "Limited liability company" box only and enter the appropriate code for the U.S. federal tax classification in the space provided, if you are an LLC that is treated as a partnership for U.S. federal tax purposes, enter "P" for partnership. If you are an LLC that has filed a Form 8832 or a Form 2553 to be taxed as a corporation, enter "C" for C corporation or "S" for S corporation, as appropriate. If you are an LLC that is disregarded as an entity separate from its owner under Regulation section 301.7701-3 (except for employment and excise tax), do not check the LLC box unless the owner of the LLC (regulared to be identified on the "Name" line) is another LLC that is not disregarded for U.S. footral fax purposes. If the LLC is disregarded as an entity separate from its owner, enter the appropriate tax classification of the owner identified on the "Name" line) in the lack of the owner identified on the "Name" line). "Name" line.

Other entitles. Enter your business name as shown on required U.S. federal tax documents on the "Name" line. This name should match the name shown on the charter or other legal document creating the entity. You may enter any business, trade, or DBA name on the "Business name/disregarded entity name" line.

### Exemptions

If you are exempt from backup withholding and/or FATCA reporting, enter in the Exemptions box, any code(s) that may apply to you. See Exempt payee code and Exemption from FATCA reporting code on page 3.

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Exempt payee code. Generally, individuals (including sole proprietors) are not exampt from backup withholding. Corporations are exempt from backup withholding for certain paymonts, such as interest and dividends. Corporations are not exampt from backup withholding for payments made in settlement of payment card or third party network transactions.

Note. If you are exampt from backup withholding, you should still complete this form to avoid possible erroneous backup withholding.

The following codes identify payees that are exempt from backup withholding:

- 1—An organization exempt from tax under section 501(a), any IRA, or a custodial account under section 403(b)(7) if the account satisfies the requirements of section 401(f)(2)
- 2-The United States or any of its agencies or instrumentalities
- 3—A state, the District of Columbia, a possession of the United States, or any of their political subdivisions or instrumentalities
- 4—A foreign government or any of its political subdivisions, agencies, or instrumentalities
- 5-A corporation
- 6—A dealer in securities or commodities required to register in the United States, the District of Columbia, or a possession of the United States
- 7—A futures commission merchant registered with the Commodity Futures Trading Commission
- 8-A real estate investment trust
- $9-\text{An ontity registered at all times during the tax year under the investment Company Act of 1940$ 
  - 10-A common trust fund operated by a bank under section 584(a)
  - 11-A financial institution
- 12—A middleman known in the investment community as a nominee or custodian
- 13-A trust exampt from tax under section 664 or described in section 4947

The following chart shows types of payments that may be exempt from backup withholding. The chart applies to the exempt payees listed above, 1 through 13.

IF the payment is for	THEN the payment is exempt for
Interest and dividend payments	All exempt payees except for 7
Broker transactions	Exempt payees 1 through 4 and 6 through 11 and all C corporations. S corporations must not enter an exempt payee code because they are exempt only for sales of noncovered securities acquired prior to 2012.
Barter exchange transactions and patronage dividends	Exempt payous 1 through 4
Payments over \$600 required to be reported and direct sales over \$5,000 f	Generally, exempt payees 1 through 5 <sup>2</sup>
Payments made in settlement of payment card or third party network transactions	Exempt payees 1 through 4

See Form 1009-MISC, Miscellaneous Income, and its instructions.

Examption from FATCA reporting code. The following codes identify payees that are exempt from reporting under FATCA. These codes apply to persons submitting this form for accounts maintained outside of the United States by certain foreign financial institutions. Therefore, if you are only submitting this form for an account you hold in the United States, you may leave this field blank. Consult with the person requesting this form if you are uncertain if the financial institution is subject to these requirements.

- A-An organization exampt from tax under section 501(a) or any individual retirement plan as defined in section 7701(a)(37)
  - B-The United States or any of its agencies or instrumentalities
- C—A state, the District of Columbia, a possession of the United States, or any of their political subdivisions or instrumentalities
- D.—A corporation the stock of which is regularly traded on one or more established securities markets, as described in Reg. section 1.1472-1 (c)(1)(i)
- E—A corporation that is a member of the same expanded affiliated group as a corporation described in Reg. section 1.1472-1(c)(1)(1)
- F—A dealer in securities, commodities, or derivative financial instruments (including notional principal contracts, futures, forwards, and options) that is registered as such under the laws of the United States or any state

- G-A real estate investment trust
- H—A regulated investment company as defined in section 861 or an entity registered at all times during the tax year under the investment Company Act of 1640
- I-A common trust fund as defined in section 584(a)
- J-A bank as defined in section 581
- K-A broker
- L-A trust exempt from tax under section 664 or described in section 4947(a)(1)
- M-A tax exempt trust under a section 403(b) plan or section 457(g) plan

### Part I. Taxpaver Identification Number (TIN)

Enter your TIN in the appropriate box. If you are a resident alian and you do not have and are not eligible to get an SSN, your TIN is your IRS individual taxpayer identification number of TIN). Enter it in the social security number box. If you do not have an ITIN, see How to get a TIN below.

If you are a sole proprietor and you have an EIN, you may enter either your SSN or EIN. However, the IRS prefers that you use your SSN.

If you are a single-member LLC that is disregarded as an entity separate from its owner (see Limited Liability Company (LLC) on page 2), enter the owner's SSN for EIN, if the owner has one). Do not enter the disregarded entity's EIN. If the LLC is classified as a corporation or partnership, enter the entity's EIN.

Note. See the chart on page 4 for further clarification of name and TIN combinations.

How to get a TIN. If you do not have a TIN, apply for one immediately. To apply for an SSN, get Form SS-5, Application for a Social Security Card, from your local Social Security Administration office or get this form online at www.ssa.gov. You may also get this form by calling 1-800-772-1213. Use Form W-7, Application for IRS individual Taxpayer Identification Number, to apply for an ITIN, or Form SS-4, Application for Employer Identification Number, to apply for an ITIN, or Form SS-4, for an ITIN online by accessing the IRS wobsite at www.ins.gov/businesses and clicking on Employer Identification Number (EIN) under Starting a Business. You can get Form W-7 and SS-4 from the IRS by visiting IRS.gov or by calling 1-800-TAX-FORM (1-800-829-3676).

If you are asked to complete Form W-9 but do not have a TIN, apply for a TIN and write "Applied For" in the space for the TIN, sign and date the form, and give it to the requestor. For interest and dividend payments, and cortain payments made with respect to readily tradable instruments, generally you will have 60 days to get a TIN and give it to the requisator before you are subject to backup withholding on payments. The 60-day rule does not apply to other types of payments. You will be subject to backup withholding on all such payments until you provide your TIN to the requisition.

Note. Entering "Applied For" means that you have already applied for a TIN or that you intend to apply for one soon.

Caution: A disregarded U.S. entity that has a foreign owner must use the appropriate Form W-8.

### Part II. Certification

To establish to the withholding agent that you are a U.S. person, or resident allen, sign Form W-2, You may be requested to sign by the withholding agent even if items 1, 4, or 5 below indicate otherwise.

For a joint account, only the person whose TIN is shown in Part I should sign (when required), in the case of a disregarded entity, the person identified on the "Name" line must sign. Exempt payees, see Exempt payee code earlier.

Signature requirements. Complete the certification as indicated in items 1 through 5 below.

- Interest, dividend, and barter exchange accounts opened before 1984 and broker accounts considered active during 1983. You must give your correct TIN, but you do not have to sign the certification.
- 2. Interest, dividend, broker, and barter exchange accounts opened after 1983 and broker accounts considered inactive during 1983. You must sign the certification or backup withholding will apply. If you are subject to backup withholding and you are marely providing your correct TIN to the requester, you must cross out item 2 in the certification before signing the form.
- Real estate transactions. You must sign the certification. You may cross out item 2 of the certification.
- 4. Other payments. You must give your correct TIN, but you do not have to sign the certification unless you have been notified that you have previously given an incorrect TIN. "Other payments" include payments made in the course of the requester's trade or business for rents, reyalties, goods (other than bills for merchandise), medical and health care services (including payments to corporations), payment to a nonemployee for services, payments made in settlement of payment card and third party network transactions, payments to certain fishing boat crew members and fishermen, and gross proceeds paid to attorneys (including payments to corporations).
- Mortgage interest paid by you, acquisition or abandonment of secured property, cancellation of debt, qualified tuition program payments (under section 529), IRA, Coverdell ESA, Archer MSA or HSA contributions or distributions, and pension distributions. You must give your correct TIN, but you do not have to sign the certification.

<sup>&</sup>lt;sup>2</sup> However, the following payments made to a corporation and reportable on Form 1009-MISC are not exempt from backup withholding: medical and health care payments, attorneys' feet, gross proceeds paid to an attorney, and payments for services paid by a tederal executive agency.

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### What Name and Number To Give the Requester

For this type of account:	Give name and SSN of:
1. Individual	The Individual
<ol> <li>Two or more individuals (joint account)</li> </ol>	The actual owner of the account or, if combined funds, the first
	Individual on the account '
<ol><li>Custodian account of a minor (Uniform Gift to Minors Act)</li></ol>	The minor "
<ol> <li>a. The usual revocable savings trust (grantor is also trustee)</li> </ol>	The grantor-trustee '
<ul> <li>So-called trust account that is not a legal or valid trust under state law</li> </ul>	The actual owner *
<ol> <li>Sole proprietorship or disregarded entity owned by an individual</li> </ol>	The owner*
<ol> <li>Grantor trust filing under Optional Form 1000 Filing Method 1 (see Regulation section 1.671-4(b)(2)()(A))</li> </ol>	The grantor*
For this type of account:	Give name and EIN of:
<ol> <li>Disregarded entity not owned by an individual</li> </ol>	The owner
8. A valid trust, estate, or pension trust	Logal entity *
<ol> <li>Corporation or LLC electing corporate status on Form 8832 or Form 2553</li> </ol>	The corporation
<ol> <li>Association, club, religious, charitable, educational, or other tax-exempt organization</li> </ol>	The organization
11. Partnership or multi-member LLC	The partnership
12. A broker or registered nominee	The broker or nominee
<ol> <li>Account with the Department of Agriculture in the name of a public entity (such as a state or local government, school district, or prison) that receives agricultural program payments</li> </ol>	The public entity
<ol> <li>Grantor trust filing under the Form 1041 Filing Method or the Optional Form 1099 Filing Method 2 (see Regulation section 1.671–4(b)(2)(f(8))</li> </ol>	The trust

<sup>&</sup>lt;sup>1</sup> List first and circle the name of the person whose number you furnish. If only one person on a joint account has an SSN, that person's number must be furnished.

Note. If no name is circled when more than one name is listed, the number will be considered to be that of the first name listed.

### Secure Your Tax Records from Identity Theft

Identify theft occurs when someone uses your personal information such as your name, social security number (SSN), or other identifying information, without your permission, to commit fraud or other crimes. An identify their may use your SSN to get a job or may file a tax return using your SSN to receive a retund.

To reduce your risk:

- · Protect your SSN,
- . Ensure your employer is protecting your SSN, and
- . Be careful when choosing a tax preparer.

If your tax records are affected by identity theft and you receive a notice from the IRS, respond right away to the name and phone number printed on the IRS notice or letter.

If your tax records are not currently affected by identity theft but you think you are at risk due to a lost or stoken purse or wallet, questionable credit card activity or credit report, centact the IRS identity Theft Hottine at 1-800-908-4490 or submit Form 14039.

For more information, see Publication 4535, Identity Theft Prevention and Victim Assistance.

Victims of identity theft who are experiencing economic harm or a system problem, or are seeking help in resolving tax problems that have not been resolved through normal channels, may be eligible for Taxpayer Advocate Service (TAS) assistance. You can reach TAS by calling the TAS toll-free case Intake line at 1-877-777-4778 or TTY/TDO 1-800-829-4059.

Protect yourself from suspicious emails or phishing schemes. Phishing is the creation and use of email and websites designed to mimic legitimate business emails and websites. The most common act is sending an email to a user falsely claiming to be an established legitimate enterprise in an attempt to scarm the user into surrendering private information that will be used for identify theft.

The IRS does not initiate contacts with texpayers via smalls. Also, the IRS does not request personal detailed information through small or ask texpayers for the PIN numbers, passwords, or similar secret access information for their credit card, bank, or other financial accounts.

If you receive an unsolicited email claiming to be from the IRS, forward this message to phishing@irs.gov. You may also report insuse of the IRS name, logo, or other IRS property to the Treasury inspector General for Tax Administration at 1-800-306-4484. You can forward suspicious emails to the Federal Trade Commission at spam@iuce.gov or contact them at www.flc.gov/kdtheft or 1-877-IDTHEFT (1-877-438-4338).

Visit IRS.gov to learn more about identity theft and how to reduce your risk.

### **Privacy Act Notice**

Section 6109 of the Internal Revenue Code requires you to provide your correct TIN to persons (including federal agencies) who are required to file information returns with the IRS to report interest, dividends, or certain other income paid to your mortgage interest you paid; the acquisition or abandomment of secured property; the cancellation of debt; or contributions you made to an IRA, Archer MSA, or HSA. The person collecting this form uses the information on the form to file information in shurns with the IRS, reporting the above information. Pourtine uses of this information information in shurns with the IRS, or Columbia, and U.S. commonwealths and possessions for use in administering their laws. The information also may be disclosed to other countries under a treaty, to federal and state agencies to enforce civil and criminal laws, or to federal law enforcement and intelligence agencies to combat terrorism. You must provide your TIN whether or not you are required to file a tax return. Under section 3406, payers must generally withhold a percentage of taxable interest, dividend, and certain other payments to a payee who does not give a TIN to the payer. Certain penalties may also apply for providing take or fraudulent information.

<sup>2</sup> Circle the minor's name and furnish the minor's SSN.

<sup>&</sup>lt;sup>5</sup> You must show your individual name and you may also enter your business or "DBA" name on the "Business name/deragarded entity" name line. You may use either your SSN or EIN (if you have one), but the IRS encourages you to use your SSN.
<sup>6</sup> List first and circle the name of the trust, estatio, or pension brust. (Do not furnish the TIN of the

List first and dicta the name of the trust, estate, or pension trust. (Do not furnish the TIN of the personal representative or trustee unless the logal entity itself is not designated in the account title.) Also see Special rules for partnerships on page 1.

<sup>&</sup>quot;Note. Crantor also must provide a Form W-e to trustee of trust

### **REQUIRED RESPONSE FORM** - Proposer Information

RFQ Issued Date:	Title of Request or Solicita	ution:
	Note: For Joint Venture Proposals, see ins PROPOSER INFO	
PROPOSER'S (COMPANY) NA	ME:	
STREET ADDRESS:		
PROPOSER TELEPHONE:	PROPOSE	ER FAX:
CONTACT PERSON:		
		T FAX:
E-MAIL ADDRESS TO SEND P	URCHASE ORDERS TO:	
INTERNET E-MAIL ADDRESS:	INTE	RNET URL:
	TIFICATION NUMBER:	
I hereby certify that:	Proposal Cert	ification
<ol> <li>Proposer has not discussed, of the Proposer is attempting to qualify of silence" period for any solicita         <ul> <li>School Board Policy</li> <li>School Board Policy</li> </ul> </li> <li>Proposer acknowledges that Records Laws.</li> <li>All responses, data and inform</li> <li>Proposer agrees to acceptant all issued Addenda.</li> <li>Proposer agrees to be boundattachments.</li> </ol>	eir lobbyists has not provided any campaign of the provide Design Services to the School Botton for a competitive procurement as described and a 3320, Part II, Section HH of 1007, Section 5.4 Campaign Contribution Fur all information contained herein is part of the nation contained in this Proposal are true and a ce of the contents of all pages in this Request and to all terms, conditions and requirement	contributions to School Board Members during the period in which the coard. This period of limitation shall commence at the time of the "cone ed by:  Indicate the coard of the coard of the "cone ed by:  Indicate the coard of the coard o
Signature of Proposer's Office	er (blue ink preferred on original)	Date
Name of Proposer's Officer		Title of Proposer's Officer.

<u>JOINT VENTURES:</u> In the event multiple Proposers submit a joint Proposal in response to the RFQ, a single Proposer shall be identified as the Prime Proposer. If offering a joint Proposal, Prime Proposer must include the name and address of all parties of the joint Proposal. Prime Proposer shall provide all bonding and insurance requirements, execute any Contract, complete the <u>REQUIRED RESPONSE FORM</u> shown herein, have overall and complete accountability to resolve any dispute arising within this contract. Only a single contract with one Proposer shall be acceptable. Prime Proposer responsibilities shall include, but not be limited to, performing of overall contract administration, preside over other Proposers participating or present at SBBC meetings, oversee preparation of reports and presentations, and file any notice of protest and final protest as described herein. Prime Proposer shall also prepare and present a consolidated invoice(s) for services performed. SBBC shall issue only one check for each consolidated invoice to the Prime Proposer for services performed. Prime Proposer shall remain responsible for performing services associated with response to this RFQ.

RFQ #:			
Scope of Available Se	ervices Form		
	(B	oth of these col	umns can be yes)
Scope of Services	In House Services		Consultant
Architecture			
Civil Engineering			
Electrical Engineering			
Land Surveying			
Mechanical Engineering			
Structural Engineering			
Landscape Design			
Site Analysis and Planning			
Plumbing Design			
Other			

Firm:



### The School Board of Broward County, Florida Procurement and Warehousing Department 7720 W. Oakland Park Blvd., Suite 323 Sunrise, Florida 33351

(754) 321-0505

D	Document 00220a: Proposer's Request for Information			
To:	Purchasing Agent Procurement and War 7720 W. Oakland Park Sunrise, Florida 3335	k Blvd., Suite 323	Date:	
	Sumise, Florida 5000	•	(For Owner's Use Only) Bidder's RFI No.:	
Proje	ect:	Project Nur Location Nu		
Facil	ity Name:	Project Con	sultant:	
	Category: Information not shown or Interpretation of RFQ Doc Conflict in RFQ Requirem Coordination	cuments		
Desc	cription:			
Atta	chments:			
<b>Bid</b>	<b>ler:</b> npany Name & Address:	Ву:	Signature	
	Phone:		Title	

### Attachment G - Project Scope of Work

Parkway Middle School 3600 NW 5<sup>th</sup> Court Lauderhill FL 33311

Project Number: P-0016xx (TBD)

Project Description: Design & Renovation

RFQ Number: 17-066C

Prepared for: The School Board of Broward County

600 SE 3<sup>rd</sup> Ave Ft Lauderdale, FL 33301

Prepared by:  $\begin{tabular}{c} \begin{tabular}{c} \begin{tabular}{c$ 

A group of professional service practices 999 Peachtree St, NE Atlanta, Georgia 30309

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2.4.5 MAPPS Deficiency Detail	110

### 1.0.0 Executive Summary

On November 4, 2014, Broward County voters approved a General Obligation Bond (Bond) referendum that provides critically needed funding for Broward's students. Broward County Public Schools has committed to investing the funding to enhance students' learning environments by focusing on improvements in Safety, Music, Art, Athletics, Renovations and Technology (SMART).

To ensure equity among schools regarding Broward County Public Schools SMART initiative, a comprehensive Facility Needs Assessment was conducted Districtwide. The Needs Assessment provided an objective, data-driven overview of the District as a whole, as well as a strategic planning tool for prioritizing the most critical needs facing our schools for safety and security; repairs and renovations; and technology and technology infrastructure.

Based on the Facility Needs Assessment, Parkway Middle School was found to require renovations to multiple facility components. The key objectives are 1) to thoroughly plan the work to allow normal school activities to continue without interruption with a focus on safety and completing work as soon as possible, and 2) to capitalize on 2017 Summer break to complete portions of scope when students are not on campus.

Included in this project scope of work is:

Parkway Middle School

- Fire Sprinklers
- Media Center Improvements
- HVAC Improvements
- Building Envelope Improvements

### 2.0.0 Parkway Middle School

### 2.1.0 Project Scope of Work

The scope of work is broken down in accordance with the Approved District Educational Facility Plan SMART Program. The scope is presented as overall site deficiencies with specific trades called out when possible. Additionally, the scope of services specific to each campus building is itemized in section 2.4.0 facility assessment reports with specific trades called out when possible for reference purposes only. The Design Team is responsible for confirming all areas within the scope of work and necessary quantities and component sizes relevant to the campus renovations. The scope of work is limited to that which is being funded by the General Obligation Bond or agreed upon alternatives with the designated representatives of the school district.

The Design Team shall be responsible for the full design of a replacement of Fire Sprinklers in various campus buildings, which shall meet all applicable codes and SREF design requirements. The fire Sprinkler System is viewed as a mission critical concern of the highest priority level. Refer to Section 2.4.0 and subsequent sections for itemized deficiency scopes.

The Design Team shall be responsible for the full design of the Media Center improvements. The Designer shall work with the designated representatives of the school district to identify and perform remodeling of these spaces. These renovations may include but are not limited to typical design disciplines and may require specialty trades. Refer to Section 2.4.1 ADEFP for budgeted SMART program allocation. The Designer shall coordinate the overall ADEFP budget with individual Media Center and associated restroom scope budgets. See Section 2.3.3 and 2.3.4 for room designations, and 2.3.2 FISH Inventory for relevant Design Code for room coordination. All renovations shall comply with applicable codes, standards, SREF design requirements, and owner's design guidelines.

The facility assessment determined various HVAC mechanical building systems to require replacement. The Design Team shall be responsible for the design and engineering of building systems to correct deficiencies listed in section 2.4.0 in accordance with applicable codes and standards recognized by the jurisdiction. These deficiencies include, but are not limited to, the replacement of fan coil units, exhaust hoods and ventilation fans, HVAC piping in Building 19, roof top air handling units, and a complete replacement of the Kitchen HVAC system in Building 2 which is currently non-conditioned. The design shall comply with applicable codes, standards, SREF design requirements and owner's design guidelines.

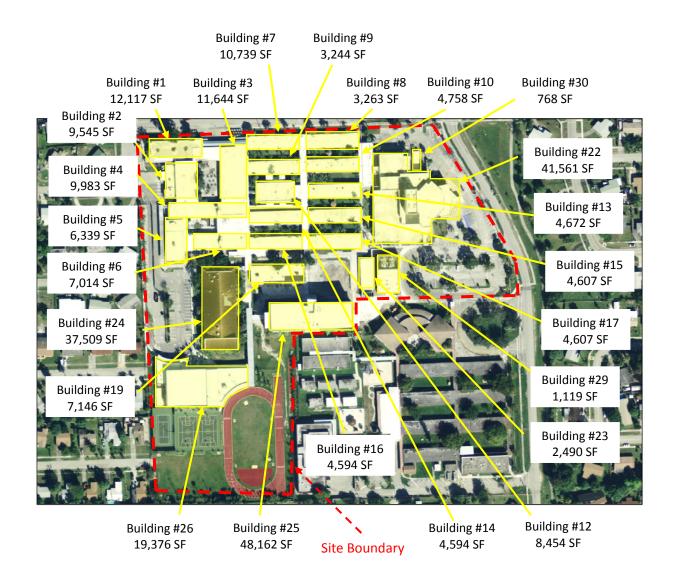
The envelope scope includes, but is not limited to the replacement of exterior doors, aluminum and steel windows, exterior painting at multiple buildings throughout the campus and the reroofing of multiple campus buildings. The Design Team shall provide a full design of complete replacement of the existing roofing system with new decking requirements per County standards. Moreover, some existing roof areas will need to be raised to provide positive drainage and new minimum roof R-Values and may necessitate the need to raise existing equipment, utilities and other construction to accommodate new flashing heights.

In addition to the identified deficiencies found in section 2.4.0, the Design Team is responsible for working with the designated representatives of the school district to identify additional deficiencies related to the envelope, indoor air quality, lighting, and HVAC systems. The facility assessment reports

stand as initial budgeted concerns, but does not serve as the limits of scope of work for the project renovation.

### 2.2.0 Site Summary

Parkway Middle School is an existing school originally built in 1958 with expansions and renovations having taken place in 1971, 1975, 1990, 1991, 1997, 2009, and 2010. The campus currently encompasses twenty-eight (28) buildings with an approximate square footage of 223,546 SF.



Buildings not shown: Bldg 18, Bldg 27, Bldg 28, Bld 29

### 2.3.0 FISH Documents

### 2.3.1 FISH Summary Report



### FLORIDA INVENTORY OF SCHOOL HOUSES (FISH)

### FLORIDA DEPARTMENT OF EDUCATION EDUCATIONAL FACILITIES AGENCY NSF/STUDENT STATIONS SUMMARY REPORT

ORGANIZATION: 6-BROWARD COUNTY SCHOOL DISTRICT

FACILITY: PARKWAY MIDDLE

FACILITY USE: All STRUCTURE TYPE: All

CONDITION: 1-SATISFACTORY

GROUP BY: DISTRICT

### District: 6 - BROWARD COUNTY SCHOOL DISTRICT

DESIGN CODE	ROOM DESIGN CODE	TOTAL ROOMS	NET SQ FT	STUDENT STATIONS
00002	INTERMEDIATE/MIDDLE CLASSROOM (4-8)	65	50,496	1,430
00011	INTERMEDIATE/MIDDLE SKILLS LAB (4-8)	4	4,362	88
00020	INTERMEDIATE/MIDDLE SCIENCE DEMO (4-8)	12	14,119	264
00040	RESOURCE ROOM	7	2,869	0
00051	ART - MIDDLE	4	4,968	118
00061	E S E PART-TIME	5	4,046	75
00062	E S E FULL-TIME	5	3,833	50
00065	E S E RESOURCE	4	1,767	0
00075	VOCAL MUSIC CLASS (MIDDLE-SR HIGH)	2	1,784	31
00076	BAND CLASS (MIDDLE-SR HIGH)	1	1,540	50
00077	ORCHESTRA CLASS (MIDDLE-SR HIGH)	1	1,400	25
00078	GENERAL MUSIC CLASS (MIDDLE-SR HIGH)	2	3,232	60
00083	MUSIC RELATED SPACE	8	3,216	0
00090	P E DRESSING ROOM (MALE)	2	2,112	0
00091	P E DRESSING ROOM (FEMALE)	2	2,070	0
00094	P E SHOWER (MALE)	2	861	0
00095	P E SHOWER (FEMALE)	2	837	0
00098	P E STORAGE (MIDDLE-SR HIGH)	3	1,258	0
00099	P E TEACHERS SHOWER (MALE)	1	60	0
00100	P E TEACHERS SHOWER (FEMALE)	1	60	0
00110	P E MULTIPURPOSE ROOM (MIDDLE-SR HIGH)	1	1,914	0
00111	JR HIGH GYMNASIUM	1	10,463	160
00114	PELAUNDRY	1	200	0
00115	P E FIRST AID	1	265	0

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### FLORIDA DEPARTMENT OF EDUCATION EDUCATIONAL FACILITIES AGENCY NSF/STUDENT STATIONS SUMMARY REPORT

District: 6 - BROWARD COUNTY SCHOOL DISTRICT

00119	P E GYMNASTICS & DANCE	3		
00040		]	2,873	0
00210	BUSINESS EXPLORATION LAB	2	1,660	30
00230	HOME E CONOMICS EXPLORATION LAB	2	2,324	33
00240	TECHNOLOGY/INDUSTRY EXPLORATION LAB	1	2,142	22
00272	VOCATIONAL LAB SUPPORT SPACE	3	791	0
00300	PRINCIPALIDIRECTOR OFFICE	1	287	0
00301	ASSISTANT PRINCIPAL/OTHER OFFICE	16	2,352	0
00302	BOOKKEEPING OFFICE	1	140	0
00303	SECRETARIAL SPACE	1	399	0
00304	RECEPTION AREA	5	1,980	0
00305	PRODUCTION WORKROOM	1	496	0
00306	CONFERENCE ROOM	5	1,494	0
00307	CLINIC	2	363	0
00308	GENERAL SCHOOL STORAGE	3	476	0
00309	VAULT/STUDENT RECORDS	3	432	0
00312	COMPUTER AREA	1	125	0
00313	CAREERS ROOM	2	761	0
00314	ITINERANT OFFICE	3	369	0
00315	TEACHER PLANNING OFFICE	17	4,756	0
00316	TEACHER LOUNGE DINING	2	302	0
00330	CUSTODIAL RECEIMING	1	391	0
00331	CUSTODIAL SERVICE CLOSET	24	822	0
00332	CUSTODIAL WORK AREA	2	200	0
00333	FLAMMABLE STORAGE	2	164	0
00334	CUSTODIAL EQUIPMENT STORAGE	3	622	0
00340	DINING AREA	1	4,658	0
00342	KITCHEN DRY STORAGE	1	270	0
00343	KITCHEN OFFICE	1	121	0
00344	KITCHEN GARBAGE WASH	1	130	0
00346	KITCHEN FOOD PREPARATION	1	1,209	0
00347	KITCHEN DISH WASHING	1	387	0

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### FLORIDA DEPARTMENT OF EDUCATION EDUCATIONAL FACILITIES AGENCY NSF/STUDENT STATIONS SUMMARY REPORT

District: 6 - BROWARD COUNTY SCHOOL DISTRICT

DESIGN CODE	ROOM DESIGN CODE	TOTAL ROOMS	NET SQ FT	STUDENT STATIONS
00350	OTHER FOOD SERVICE	1	90	0
00360	AUDITORIUM	1	5,321	0
00363	STAGE	2	2,747	0
00364	STAGE STORAGE	5	1,985	0
00365	STAGE DRESSING ROOM (MALE)	3	309	0
00366	STAGE DRESSING ROOM (FEMALE)	3	312	0
00367	CONTROL BOOTH PROJECTION ROOM	2	527	0
00368	TEXTBOOK STORAGE	3	558	0
00370	LOBBY	3	1,977	0
00371	CONCESSIONS	3	464	0
00372	TICKET BOOTH	2	119	0
00380	LIBRARY (READING ROOM/STACKS)	1	3,649	0
00387	MEDIA PRODUCTION LAB	1	1,087	0
00700	INSIDE CIRCULATION	50	19,960	0
00701	COVERED WALKWAY	42	71,291	0
00702	MECHANICALROOM	28	7,907	0
00703	ELECTRICAL ROOM	18	3,595	0
00707	TELEPHONE EQUIPMENT/COMMUNICATION CLOSET	7	556	0
00803	INSTRUCTIONAL DARKROOM	2	152	0
00805	KILN	2	172	0
00806	REFERENCE	1	136	0
00808	MATERIAL STORAGE	43	3,744	0
00810	MATERIAL STORAGE (LARGE)	7	2,351	0
00811	OUTSIDE STORAGE	1	768	0
00812	PROJECT STORAGE	2	240	0
00814	STUDENT RESTROOM (BOTH SEXES)	4	148	0
00815	STUDENT RESTROOM (MALE)	15	3,049	0
00816	STUDENT RESTROOM (FEMALE)	15	3,154	0
00817	STUDENT RESTROOM & BATH	1	70	0
00819	STAFF RESTROOM (MALE)	10	483	0
00820	STAFF RESTROOM (FEMALE)	11	496	0

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### FLORIDA DEPARTMENT OF EDUCATION EDUCATIONAL FACILITIES AGENCY NSF/STUDENT STATIONS SUMMARY REPORT

### District: 6 - BROWARD COUNTY SCHOOL DISTRICT

DESIGN CODE	ROOM DESIGN CODE	TOTAL ROOMS	NET SQ FT	STUDENT STATIONS
00821	STAFF RESTROOM (BOTH SEXES)	1	21	0
00822	PUBLIC USE RESTROOM (MALE)	1	200	0
00823	PUBLIC USE RESTROOM (FEMALE)	1	200	0
00827	ELEVATOR (PASSENGER/HANDICAPPED)	2	119	0
00831	MUSIC PRACTICE ROOM	6	285	0
00849	VOCATIONAL PROJECT STORAGE	1	340	0
	TOTALS:	550	289,810	2,436

TOTALS FOR SELECTED DISTRICTS :	550	289,810	2,436
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### 2.3.2 FISH Inventory

## FLORIDA INVENTORY OF SCHOOL HOUSES (FISH) FACILITY INVENTORY REPORT

6-BROWARD COUNTY SCHOOL DISTRICT ORGANIZATION:

P ARKWAY MIDDLE FACILITY:

FACILITY USE:

DISTRICT: 6 BROWARD COUNTY SCHOOL DISTRICT

FACILITY: 57-A PARKWAY MIDDLE

Primary Use: COMBINATION

MASTER SCHOOL ID

SE W 5

Grades Housed: 06 - 08

DOE Validation Date:

Capital Outlay Classification: SCHOOL RECOMMENDED FOR CONTINUED USE

Status Default PARKWAY MIDDLE SCHOOL

CAPITAL OUTLAY FTE

09: 0.00 10: 0.00 07: 558.50 08: 432.00 05: 31.00 06: 574.01 03: 12.50 04: 16.95 01: 0.00 Year: 2013 / 2014 PK: 0.00 KG: 0.00

PK-12: 1624.96 Adult: 0.00 Total: 1624.96

11: 0.00 12: 0.00

SCHOOL CAPACITY

PRIMARY USE	COMBINATION	
UTILIZATION FACTOR	06:0	
YEAR ROUND CAPACITY	2,630	
SCHOOL CAPACITY	2,192	

## FACILITY INVENTORY REPORT

CHEAT GE

PARCEL: 58

3600 NW 5TH COURT

LAUDERHILL, FL 33311

Parking DEVELOPED	Owner: SCHOOL BOARD	Fire: 8
Athletic INCLUDED WITH SITE	Water: PUBLIC	Police: COUNTY
Sewage: PUBLIC	Plan: COMBINATION OF 1-7	Drainage: ADE QUATE
Landscape: P ARTIALLY DEVELOPED	Playground: INCLUDED WITH SITE	Acreage: 15.00
Date Acquired: 1/1/1/955		Lease Expiration Date:

DISTRICT: 6 BROWARD COUNTY SCHOOL DISTRICT

FACILITY: 57-A PARKWAY MIDDLE

BUILDING: 1 - Building Number 00001

Owner: SCHOOL BOARD	Light: ADEQUATE	Cooling: CENTR,AL
Use: MIDDLE	Mech Vent: ADEQUATE	Heat Source: ELECTRIC
Year Constructed: 1958	Artificial Lighting: SHIELDED FLORESCENT	Heat Distribution: CENTRAL HOT AIR
Year Modified: 1991	Educational TV: FIXED SERVICE TRANSMITTER RECEIVER	Heat Capacity. ADEQUATE
Average Age NSF: 1958	Intercom: TWO WAY COMPLETE	Walls STUCCO
Relocatable Units: 0	Telephone: PARTIAL SYSTEM	Struct Comp. COMBINATION OF 1-3
Stories: 1		Corridor: SINGLE OUTSIDE

ROOM	NET SQ FT	ROOM NETSQ DESIGN FT CODE	DESCRIPTION	STU STA	FLR	FLOOR COVER	YEAR CONST	CONDITION	BLDG PAR	P.AR	FAC
100 2940	2940	701	COVERED WALKWAY		Б	CONCRETE	1958	1958 SATISFACTORY	-	88	57
100A	100A 1440 701		COVERED WALKWAY		Б	CONCRETE	1958	1958 SATISFACTORY	-	88	57
101	240 309		VAULT/STUDENT RECORDS		Б	COMPOSITION TILE	1958	1958 SATISFACTORY	-	88	57

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## FACILITY INVENTORY REPORT

309					-			-	
=	VAULT/STUDENT RECORDS	0	5	COMPOSITION TILE	1958	SATISFACTORY	-	89	57
	TINE RANT OFFICE	0	Б	CARPET	1958	SATISFACTORY	-	88	25
<u>  = </u>	ITINE RANT OFFICE	0	δ	CARPET	1958	SATISFACTORY	-	85	57
<u> </u>	ITINERANT OFFICE	0	Б	CARPET	1958	SATISFACTORY	-	85	57
O	CUSTODIAL SERMCE CLOSET	0	Б	CERAMIC TILE	1958	SATISFACTORY	-	85	57
0	GENERAL SCHOOL STORAGE	0	Б	CARPET	1958	SATISFACTORY	-	89	25
ব	ASSISTANT PRINCIPAL/OTHER OFFICE	0	Б	CARPET	1958	SATISFACTORY	-	85	57
্ৰ	ASSISTANT PRINCIPAL/OTHER OFFICE	0	Б	CARPET	1958	SATISFACTORY	-	89	57
ৰ	ASSISTANT PRINCIPAL/OTHER OFFICE	0	Б	CARPET	1958	SATISFACTORY	-	89	57
306	CONFERENCE ROOM	0	Б	COMPOSITION TILE	1958	SATISFACTORY	-	89	57
313 C	CAREERS ROOM	0	Б	COMPOSITION TILE	1958	SATISFACTORY	-	85	57
VII 002	INSIDE CIRCULATION	0	Б	COMPOSITION TILE	1958	SATISFACTORY	-	SS.	57
304 R	RECEPTION AREA	0	Б	COMPOSITION TILE	1958	SATISFACTORY	-	ŝ	57
702 M	MECHANICAL ROOM	0	Б	CONCRETE	1958	SATISFACTORY	-	89	57
703 E	ELECTRICAL ROOM	0	Б	COMPOSITION TILE	1958	SATISFACTORY	-	89	57
304 R	RECEPTION AREA	0	Б	COMPOSITION TILE	1958	SATISFACTORY	-	89	57
306	CONFERENCE ROOM	0	Б	CARPET	1958	SATISFACTORY	-	85	57
300 P	PRINCIP AL/DIRECTOR OFFICE	0	Б	CARPET	1958	SATISFACTORY	-	85	57
303	SE CRETARIAL SP ACE	0	Б	CARPET	1958	SATISFACTORY	-	89	57
302 B	BOOKKEEPING OFFICE		Б	CARPET	1958	SATISFACTORY	-	85	25
312 C	COMPUTER AREA	0	Б	CARPET	1958	SATISFACTORY	-	89	57
309	VAULT/STUDENT RECORDS	0	Б	COMPOSITION TILE	1958	SATISFACTORY	-	89	57
ব	ASSISTANT PRINCIPAL/OTHER OFFICE	0	Б	CARPET	1958	SATISFACTORY	-	89	57
Σ	MECHANICAL ROOM	0	Б	CONCRETE	1958	SATISFACTORY	-	88	57



## FACILITY INVENTORY REPORT

100	[	000		í			1 11 0	0207	.00101100	200	ļ	5	[
MZO.	R	070	SIATINESINOOM (FEW	(remale)	<u> </u>	5	CERAMIC IILE	000	SALISEACTORY	- NAV	-	R	ò
102N	8	331	CUSTODIAL SERVICE CI	SE CLOSET	0	Б	CERAMIC TILE	1958	SATISFACTORY	TORY	-	85	25
102P	45	813	STAFF RESTROOM (MALE)	.E)		8	CERAMIC TILE	1958	SATISFACTORY	TORY	-	88	57
103	9	200	INSIDE CIRCULATION			2	COMPOSITION TILE	1958	SATISFACTORY	TORY	-	85	57
103A	186	301	ASSISTANT PRINCIPALA	PAL/OTHER OFFICE		۵	CARPET	1958	SATISFACTORY	TORY	-	85	57
1038	181	307	CLINIC			Б	COMPOSITION TILE	1958	SATISFACTORY	TORY	-	85	57
103C	182	301	ASSISTANT PRINCIPALA	PAL/OTHER OFFICE		Б	COMPOSITION TILE	1958	SATISFACTORY	TORY	-	85	57
103D	53	816	STUDENT RESTROOM (FEMALE)	FEMALE)		Б	CERAMIC TILE	1958	SATISFACTORY	TORY	-	85	57
103E	182	307	CLINIC			Б	COMPOSITION TILE	1958	SATISFACTORY	TORY	-	85	57
103F	496	305	PRODUCTION WORKROOM	МО		Б	COMPOSITION TILE	1958	SATISFACTORY	TORY	-	85	57
1036	5	815	STUDENT RESTROOM (MALE)	MALE)		Б	CERAMIC TILE	1958	SATISFACTORY	TORY	-	85	57
103H	380	308	GENERAL SCHOOL STO	STORAGE		٥	CARPET	1958	SATISFACTORY	TORY	-	85	57
1037	125	301	ASSISTANT PRINCIPALA	PAL/OTHER OFFICE		Б	CARPET	1958	SATISFACTORY	TORY	-	85	57
103K	125	301	ASSISTANT PRINCIPALA	PAL/OTHER OFFICE		8	CARPET	1958	SATISFACTORY	TORY	-	88	57
103L	123	301	ASSISTANT PRINCIPALA	PAL/OTHER OFFICE		8	CARPET	1958	SATISFACTORY	TORY	-	85	57
103M	480	304	RECEPTION AREA		0	Б	COMPOSITION TILE	1958	SATISFACTORY	TORY	-	88	57
		Sa	Satisfactory	Unsatisfactory	ectory		Failed Standards	dards		Scheduled For Replacement	For Rep	acement	
		SquareFeet	Student Stations	SquareFeet	Student Stations	tions	Square Feet	Student Stations	tations	Square Feet	ক	Student Stations	tions



Prepared by: **HEERY** 

0

00

12,117

Permanent TOTAL

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# FLORIDA INVENTORY OF SCHOOL HOUSES (FISH)

## FACILITY INVENTORY REPORT

# DISTRICT: 6 BROWARD COUNTY SCHOOL DISTRICT

FACILITY: 57-A PARKWAY MIDDLE

BUILDING: 2 - Building Number 00002

Owner: SCHOOL BOARD	Light: ADEQUATE	Cooling: CENTRAL
Use: MIDDLE	Mech Vent: ADEQUATE	Heat Source: ELECTRIC
Year Constructed: 1958	Artificial Lighting: SHIELDED FLORESCENT	Heat Distribution: CENTRAL HOT AIR
Year Modified:	Educational TV: FIXED SERVICE TRANSMITTER/RECEIVER	Heat Capacity, ADEQUATE
Average Age NSF: 1958	Intercom: TAVO WAY COMPLETE	Walls STUCCO
Relocatable Unit≾ 0	Telephone: P.ARTIAL SYSTEM	Struct Comp. COMBINATION OF 1-3
Stories 1		Corridor: SINGLE OUTSIDE

ROOM	NET SQ FT	DESIGN	DESCRIPTION	STU	됬	FLOOR COVER	YEAR CONST	CONDITION	BLDG	P.AR	FAC
104	4658	340	DINING AREA	0	Б	COMPOSITION TILE	1958	SATISFACTORY	2	85	57
104A	1062	363	STAGE		Б	WOOD	1958	SATISFACTORY	2	85	57
104B	80	202	TELEPHONE EQUIPMENT/COMMUNICATION CLOSET	0	Б	WOOD	1958	SATISFACTORY	2	85	57
105	1209	346	KITCHEN FOOD PREPARATION	0	Б	QUARRYTILE	1958	SATISFACTORY	2	88	57
105A	85	816	STUDENT RESTROOM (FEMALE)	0	Б	CERAMIC TILE	1958	SATISFACTORY	2	88	57
105B	270	342	KITCHEN DRY STORAGE	0	Б	QUARRYTILE	1958	SATISFACTORY	2	88	57
1050	42	200	INSIDE CIRCULATION	0	Б	CERAMIC TILE	1958	SATISFACTORY	2	88	57
1050	Б	815	STUDENT RESTROOM (MALE)	0	Б	CERAMIC TILE	1958	SATISFACTORY	2	œ,	57
10SE	387	347	KITCHEN DISH WASHING	0	Б	QUARRYTILE	1958	SATISFACTORY	2	88	57
105F	130	344	KITCHEN GARBAGE WASH	0	Б	QUARRYTILE	1958	SATISFACTORY	2	88	57
1056	90	350	OTHER FOOD SERVICE	0	Б	CONCRETE	1958	SATISFACTORY	2	28	57



57 57 57 57 57

Student Stations

Square Feet

Student Stations

Square Feet

Student Stations

SquareFeet

Student Stations

SquareFeet

10,775

Permanent TOTAL

Satisfactory

00

Unsatisfactory

Failed Standards

Scheduled For Replacement

# FLORIDA INVENTORY OF SCHOOL HOUSES (FISH)

## FACILITY INVENTORY REPORT

### 8 8 28 8 8 ŝ 8 SATISFACTORY SATISFACTORY SATISFACTORY SATISFACTORY SATISFACTORY SATISFACTORY SATISFACTORY 1958 1958 1958 1958 1958 1958 1958 COMPOSITION TILE CERAMIC TILE CERAMIC TILE CONCRETE CONCRETE CARPET CARPET 8 Б Ю δ 5 8 8 STAFF RESTROOM (BOTH SEXES) TEACHER LOUNGE/DINING INSIDE CIRCULATION INSIDE CIRCULATION COVERED WALKWAY MECHANICAL ROOM KITCHEN OFFICE 902 343 8 702 22 5 2297 5 8 Б 25 72 72 105M 105.1 赘 10SL 富 |8

TV HUD

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## FACILITY INVENTORY REPORT

# DISTRICT: 6 BROWARD COUNTY SCHOOL DISTRICT

FACILITY: 57-A PARKWAY MIDDLE

BUILDING: 3 - Building Number 00003

Owner: SCHOOL BOARD	Light: ADEQUATE	Cooling: CENTRAL
Use: MIDDLE	Mech Vent: ADEQUATE	Heat Source: ELECTRIC
Year Constructed: 1971	Artificial Lighting: SHIELDED FLORESCENT	Heat Distribution: CENTRAL HOT AIR
Year Modified:	Educational TV: FIXED SERVICE TRANSMITTER/RECEIVER	Heat Capacity, ADEQUATE
Average Age NSF: 1971	Intercom: TWO WAY COMPLETE	Wall≲ STUCCO
Relocatable Units 0	Telephone: PARTIAL SYSTEM	Struct Comp. COMBINATION OF 1-3
Stories 1		Corridor: SINGLE OUTSIDE

ROOM	ROOM NETSQ FT	DESIGN	DESCRIPTION	STU	F 50	FLOOR COVER	YEAR	CONDITION	BLDG	PAR	FAC
107	3649	380	LIBRARY (READING ROOM/STACKS)		Б	CARPET	1971	SATISFACTORY	6	88	57
107A	147	306	CONFERENCE ROOM	·	Б	CARPET	1971	SATISFACTORY	6	88	25
107B	114	301	ASSISTANT PRINCIPAL/OTHER OFFICE		Б	COMPOSITION TILE	1971	SATISFACTORY	e	88	25
108	136	815	STUDENT RESTROOM (MALE)		Б	CERAMIC TILE	1971	SATISFACTORY	е	85	25
109	138	816	STUDENT RESTROOM (FEMALE)		Б	CERAMIC TILE	1971	SATISFACTORY	e	88	25
110	1087	387	MEDIA PRODUCTION LAB		Б	COMPOSITION TILE	1971	SATISFACTORY	е	85	25
110A	200	306	CONFERENCE ROOM		Б	COMPOSITION TILE	1971	SATISFACTORY	ю	88	25
111	158	702	MECHANICAL ROOM		Б	CONCRETE	1971	SATISFACTORY	е	89	25



Prepared by: **HEERY** 

## FACILITY INVENTORY REPORT

300	5515	701	COVERED WALKWAY		0	Б	CONCRETE	1971	1971 SATISFACTORY	STORY	m	88
		Sati	Satisfactory	Unsati	Unsatisfactory		Failed Standards	andards		Scheduled For Replacement	or Replace	ment
	S	SquareFeet	Student Stations	SquareFeet	Student Stations	tations	Square Feet	Student Stations	ations	Square Feet	Stude	Student Station
Permanent	ij	11,644	0	0		0						
TOTAL		11,644	0	0		0	0		0			



Page 8 of 59

# FLORIDA INVENTORY OF SCHOOL HOUSES (FISH)

## FACILITY INVENTORY REPORT

OUNTY SCHOOL DISTRICT	
DISTRICT: 6 BROWARD CO	

FACILITY: 57-A PARKWAY MIDDLE

BUILDING: 4 - Building Number 00004

Owner: SCHOOL BOARD	Light: ADEQUATE	Cooling: CENTRAL
Use: MIDDLE	Mech Vent: ADEQUATE	Heat Source: ELECTRIC
Year Construded: 1958	Artificial Lighting: SHIELDED FLORESCENT	Heat Distribution: CENTRAL HOT AIR
Year Modified:	Educational TV: FIXED SERVICE TRANSMITTER/RECEIVER	Heat Capacity. ADEQUATE
Average Age NSF: 1958	Intercom: TWO WAY COMPLETE	Walls STUCCO
Relocatable Units: 0	Telephone: NONE	Struct Comp. COMBINATION OF 1-3
Stories 1		Corridor: SINGLE OUTSIDE

			_								
ROOM	NET SQ FT	DESIGN	DESCRIPTION	STU STA	#50 20	FLOOR COVER	YEAR	CONDITION	BLDG	P.AR	FAC
112	824	2	INTERMEDIATE MIDDLE CLASSROOM (4-8)	22	Б	CARPET	1958	SATISFACTORY	4	85	25
112A	288	810	MATERIAL STORAGE (LARGE)	0	Б	COMPOSITION TILE	1958	SATISFACTORY	4	85	25
112B	1181	7	INTERMEDIATE/MIDDLE SKILLS LAB (4-8)	22	Б	COMPOSITION TILE	1958	SATISFACTORY	4	88	25
113	197	702	MECHANICAL ROOM	0	Б	CONCRETE	1958	SATISFACTORY	4	88	25
114	1243	51	ART - MIDDLE	30	Б	COMPOSITION TILE	1958	SATISFACTORY	4	88	25
114A	200	810	MATERIAL STORAGE (LARGE)	0	Б	COMPOSITION TILE	1958	SATISFACTORY	4	89	25
114B	150	812	PROJECT STORAGE	0	Б	COMPOSITION TILE	1958	SATISFACTORY	4	SS.	25
114C	09	805	KILN	0	Б	COMPOSITION TILE	1958	SATISFACTORY	4	œ,	25
114D	90,	301	ASSISTANT PRINCIPAL/OTHER OFFICE	0	Б	COMPOSITION TILE	1958	SATISFACTORY	4	SS.	25
115	267	304	RECEPTION AREA	0	Б	CARPET	1958	SATISFACTORY	4	88	25
115A	22	301	ASSISTANT PRINCIPAL/OTHER OFFICE	0	Б	COMPOSITION TILE	1958	SATISFACTORY	4	88	25
115B	77	304	ASSISTANT PRINCIPAL/OTHER OFFICE	0	Б	COMPOSITION TILE	1958	SATISFACTORY	4	28	57

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Student Stations

Square Feet

Student Stations

Square Feet

Student Stations

SquareFeet

Student Stations

SquareFeet

Satisfactory

107 9

10,210 10,210

Permanent TOTAL

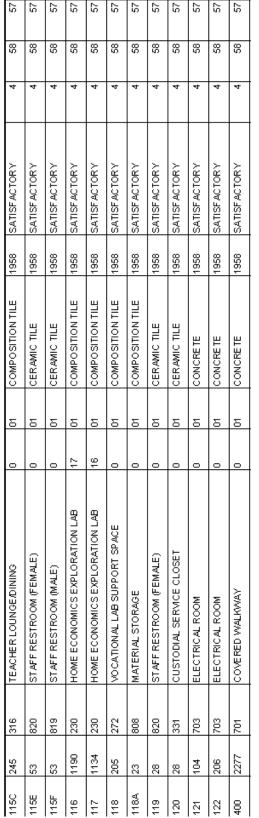
Unsatisfactory

Failed Standards

Scheduled For Replacement

# FLORIDA INVENTORY OF SCHOOL HOUSES (FISH)

### FACILITY INVENTORY REPORT



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# FLORIDA INVENTORY OF SCHOOL HOUSES (FISH)

## FACILITY INVENTORY REPORT

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FACILITY: 57-A PARKWAY MIDDLE

BUILDING: 5 - Building Number 00005

Owner: SCHOOL BOARD	Light: ADEQUATE	Cooling: CENTRAL
Use: MIDDLE	Mech Vent: ADEQUATE	Heat Source: ELECTRIC
Year Construded: 1958	Artificial Lighting: SHIELDED FLORESCENT	Heat Distribution: CENTRAL HOT AIR
Year Modified:	Educational TV: FIXED SERVICE TRANSMITTER/RECEIVER	Heat Capacity. ADEQUATE
Average Age NSF: 1958	Intercom: TWO WAY COMPLETE	Walls STUCCO
Relocatable Units: 0	Telephone: P.ARTI.AL SYSTEM	Struct Comp. COMBINATION OF 1-3
Stories 1		Corridor: SINGLE OUTSIDE

123         711         119         PEOYMNASTICS & DANCE         0         0T         WOOD         1958         SATISFACTORY         5         58           124         608         83         MUSIC PELATED SPACE         0         0T         COMPOSITION TILE         1958         SATISFACTORY         5         58           124A         55         831         MUSIC PRACTICE ROOM         0         0T         COMPOSITION TILE         1958         SATISFACTORY         5         58           124C         55         831         MUSIC PRACTICE ROOM         0         0T         COMPOSITION TILE         1958         SATISFACTORY         5         58           125         1213         75         VOCALMUSIC CLASS (MIDDLE -SR HIGH)         21         0T         CARPET         1958         SATISFACTORY         5         58           125A         61         820         STAFF RESTROOM (FAMALE)         0         0T         CARPET         1958         SATISFACTORY         5         58           125C         47         700         INSIDE CIRCULATION         0         0T         CARPET         1958         SATISFACTORY         5         58           126A         47         700         IN	ROOM	NET SQ FT	DESIGN	DESCRIPTION	STU	됬	FLOOR COVER	YEAR CONST	CONDITION	BLDG	P.AR	FAC
608         83         MUSIC RELATED SPACE         0         0T         WOOD         1958         SATISFACTORY         5           55         831         MUSIC PRACTICE ROOM         0         0T         COMPOSITION TILE         1958         SATISFACTORY         5           55         831         MUSIC PRACTICE ROOM         0         0T         COMPOSITION TILE         1958         SATISFACTORY         5           1213         75         VOCAL MUSIC CLASS (MIDDLE-SR HIGH)         21         0T         CARPET         1958         SATISFACTORY         5           61         820         STAFF RESTROOM (FEMALE)         0         0T         CARPET         1958         SATISFACTORY         5           61         819         STAFF RESTROOM (MALE)         0         0T         CERAMIC TILE         1958         SATISFACTORY         5           47         700         INSIDE CIRCULATION         0         0T         CARPET         1958         SATISFACTORY         5           1540         76         BAND CLASS (MIDDLE-SR HIGH)         5         0         CARPET         1958         SATISFACTORY         5           153         315         TEACHER PLANNING OFFICE         0         0T <td< td=""><td>123</td><td>711</td><td>119</td><td></td><td></td><td>Б</td><td>MOOD</td><td>1958</td><td>SATISFACTORY</td><td>5</td><td>85</td><td>25</td></td<>	123	711	119			Б	MOOD	1958	SATISFACTORY	5	85	25
55         831         MUSIC PRACTICE ROOM         0         0T         COMPOSITION TILE         1958         SATISFACTORY         5           55         831         MUSIC PRACTICE ROOM         0         01         COMPOSITION TILE         1958         SATISFACTORY         5           1213         75         WOCAL MUSIC CLASS (MIDDLE-SR HIGH)         21         01         CARPET         1958         SATISFACTORY         5           61         820         STAFF RESTROOM (FEMALE)         0         01         CERAMIC TILE         1958         SATISFACTORY         5           61         820         STAFF RESTROOM (FEMALE)         0         01         CERAMIC TILE         1958         SATISFACTORY         5           47         700         INSIDE CIRCULATION         0         01         CARPET         1958         SATISFACTORY         5           1540         76         BAND CLASS (MIDDLE-SR HIGH)         50         01         CARPET         1958         SATISFACTORY         5           1540         76         BAND CLASS (MIDDLE-SR HIGH)         50         01         CARPET         1958         SATISFACTORY         5           153         315         TEACHER PLANNING OFFICE         0         <	124	808	83	MUSIC RELATED SPACE	·	Б	woop	1958	SATISFACTORY	5	SS.	25
55         831         MUSIC PRACTICE ROOM         0         ON         COMPOSITION TILE         1958         SATISFACTORY         5           55         831         MUSIC PRACTICE ROOM         0         O         COMPOSITION TILE         1958         SATISFACTORY         5           1213         75         VOCAL MUSIC CLASS (MIDDLE-SR HIGH)         21         0         CARPET         1958         SATISFACTORY         5           61         819         STAFF RESTROOM (FEMALE)         0         0         CERAMIC TILE         1958         SATISFACTORY         5           47         700         INSIDE CIRCULATION         0         0         CARPET         1958         SATISFACTORY         5           1540         76         BAND CLASS (MIDDLE-SR HIGH)         50         0         CARPET         1958         SATISFACTORY         5           1540         76         BAND CLASS (MIDDLE-SR HIGH)         50         0         CARPET         1958         SATISFACTORY         5           153         315         TEACHER PLANNING OFFICE         0         0         CARPET         1958         SATISFACTORY         5           280         83         MUSIC RELATED SPACE         0         0	124A		831	MUSIC PRACTICE ROOM	·	Б	COMPOSITION TILE	1958	SATISFACTORY	5	89	25
55         831         MUSIC PRACTICE ROOM         0         0         COMPOSITION TILE         1958         SATISFACTORY         5           61         820         STAFF RESTROOM (FEMALE)         0         01         CERAMIC TILE         1958         SATISFACTORY         5           61         819         STAFF RESTROOM (MALE)         0         01         CERAMIC TILE         1958         SATISFACTORY         5           47         700         INSIDE CIRCULATION         0         01         CARPET         1958         SATISFACTORY         5           1540         76         BAND CLASS (MIDDLE-SR HIGH)         50         01         CARPET         1958         SATISFACTORY         5           153         315         TEACHER PLANNING OFFICE         0         01         CARPET         1958         SATISFACTORY         5           153         315         TEACHER PLANNING OFFICE         0         01         COMPOSITION TILE         1958         SATISFACTORY         5	124B	55	831	MUSIC PRACTICE ROOM		Б	COMPOSITION TILE	1958	SATISFACTORY	S	89	57
1213         75         VOCAL MUSIC CLASS (MIDDLE-SR HIGH)         21         01         CARPET         1958         SATISFACTORY         5           61         820         STAFF RESTROOM (FEMALE)         0         01         CERAMIC TILE         1958         SATISFACTORY         5           61         819         STAFF RESTROOM (MALE)         0         01         CARPET         1958         SATISFACTORY         5           1540         76         BAND CLASS (MIDDLE-SR HIGH)         50         01         CARPET         1958         SATISFACTORY         5           153         315         TEACHER PLANNING OFFICE         0         01         CARPET         1958         SATISFACTORY         5           280         83         MUSIC RELATED SPACE         0         01         COMPOSITION TILE         1958         SATISFACTORY         5	124C	55	831	MUSIC PRACTICE ROOM		Б	COMPOSITION TILE	1958	SATISFACTORY	5	88	25
61         820         STAFF RESTROOM (#EMALE)         0         01         CERAMIC TILE         1958         SATISFACTORY         5           61         819         STAFF RESTROOM (MALE)         0         01         CERAMIC TILE         1958         SATISFACTORY         5           47         700         INSIDE CIRCULATION         0         01         CARPET         1958         SATISFACTORY         5           1540         76         BAND CLASS (MIDDLE-SR HIGH)         50         01         CARPET         1958         SATISFACTORY         5           153         315         TEACHER PLANNING OFFICE         0         01         CARPET         1958         SATISFACTORY         5           280         83         MUSIC RELATED SPACE         0         01         COMPOSITION TILE         1958         SATISFACTORY         5	125	1213	52	VOCALMUSIC CLASS (MIDDLE-SR HIGH)	24	Б	CARPET	1958	SATISFACTORY	5	SS.	25
61         819         STAFFRESTROOM (MALE)         0         01         CERAMIC TILE         1958         SATISFACTORY         5           47         700         INSIDE CIRCULATION         0         01         CARPET         1958         SATISFACTORY         5           1540         76         BAND CLASS (MIDDLE-SR HIGH)         50         01         CARPET         1958         SATISFACTORY         5           153         315         TEACHER PLANNING OFFICE         0         01         CARPET         1958         SATISFACTORY         5           280         83         MUSIC RELATED SPACE         0         01         COMPOSITION TILE         1958         SATISFACTORY         5	125A		820			Б	CERAMIC TILE	1958	SATISFACTORY	5	88	25
47         700         INSIDE CIRCULATION         0         0T         CARPET         1958         SATISFACTORY         5           1540         76         BAND CLASS (MIDDLE-SR HIGH)         50         0T         CARPET         1958         SATISFACTORY         5           153         315         TEACHER PLANNING OFFICE         0         0T         COMPOSITION TILE         1958         SATISFACTORY         5           280         83         MUSIC RELATED SPACE         0         0T         COMPOSITION TILE         1958         SATISFACTORY         5	1258	61	819	STAFF RESTROOM (MALE)		Б	CERAMIC TILE	1958	SATISFACTORY	5	88	57
1540         76         BAND CLASS (MIDDLE-SR HIGH)         50         01         CARPET         1958         SATISFACTORY         5           153         315         TEACHER PLANNING OFFICE         0         01         CARPET         1958         SATISFACTORY         5           280         83         MUSIC RELATED SPACE         0         01         COMPOSITION TILE         1958         SATISFACTORY         5	125C	47	200	INSIDE CIRCULATION		Б	CARPET	1958	SATISFACTORY	5	88	25
153         315         TEACHER PLANNING OFFICE         0         01         CARPET         1958         SATISFACTORY         5           280         83         MUSIC RELATED SPACE         0         01         COMPOSITION TILE         1958         SATISFACTORY         5	126	1540	92	BAND CLASS (MIDDLE-SR HIGH)	95	Б	CARPET	1958	SATISFACTORY	5	88	25
280 83 MUSIC RELATED SPACE 0 01 COMPOSITION TILE 1958 SATISFACTORY 5	126A		315	TEACHER PLANNING OFFICE		Б	CARPET	1958	SATISFACTORY	5	88	25
	126B	280	88	MUSIC RELATED SPACE		Б	COMPOSITION TILE	1958	SATISFACTORY	5	85	57

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## FACILITY INVENTORY REPORT

### Student Stations Scheduled For Replacement œ S Square Feet SATISFACTORY Student Stations 1958 Failed Standards Square Feet CONCRETE Student Stations 5 Unsatisfactory SquareFeet × ĸ COVERED WALKWAY Student Stations Satisfactory 7,720 7,720 SquareFeet 701 **5884** Permanent TOTAL 200



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# FLORIDA INVENTORY OF SCHOOL HOUSES (FISH)

### FACILITY INVENTORY REPORT

# DISTRICT: 6 BROWARD COUNTY SCHOOL DISTRICT

FACILITY: 57-A PARKWAY MIDDLE

BUILDING: 6 - Building Number 00006

Owner: SCHOOL BOARD	Light: ADEQUATE	Cooling: CENTRAL
Use: MIDDLE	Mech Vent: ADEQUATE	Heat Source: ELECTRIC
Year Construded: 1958	Artificial Lighting: SHIELDED FLORESCENT	Heat Distribution: CENTRAL HOT AIR
Year Modified: 1991	Educational TV: FIXED SERVICE TRANSMITTER/RECEIVER	Heat Capacity: INADEQUATE
Average Age NSF: 1958	Intercom: TWO WAY COMPLETE	Walls STUCCO
Relocatable Units: 0	Telephone: NONE	Struct Comp. COMBINATION OF 1-3
Stories: 1		Corridor: SINGLE OUTSIDE

ROOM	NET SQ FT	DESIGN	DESCRIPTION	STU	F. 20	FLOOR COVER	YEAR CONST	CONDITION	BLDG	P.AR	FAC
090	92	200	INSIDE CIRCULATION		Б	COMPOSITION TILE	1958	SATISFACTORY	9	89	25
127	2142	240	TECHNOLOGY/INDUSTRY EXPLORATION LAB	22	Б	COMPOSITION TILE	1958	SATISFACTORY	9	88	57
127A	154	808	MATERIAL STORAGE		Б	COMPOSITION TILE	1958	SATISFACTORY	9	88	57
128	1195	51	ART - MIDDLE	28	Б	CARPET	1958	SATISFACTORY	9	88	57
128A	27	808	MATERIAL STORAGE	0	Ю	COMPOSITION TILE	1958	SATISFACTORY	9	88	57
128B	29	808	MATERIAL STORAGE	0	Ю	COMPOSITION TILE	1958	SATISFACTORY	9	82	25
128C	67	207	TELEPHONE EQUIPMENT/COMMUNICATION CLOSET	0	М	CONCRETE	1958	SATISFACTORY	9	88	57
129	111	808	MATERIAL STORAGE	0	10	CONCRETE	1958	SATISFACTORY	9	28	25
130	391	330	CUSTODIAL RECEIMNG	0	10	CONCRETE	1958	SATISFACTORY	9	28	57
130A	360	334	CUSTODIAL EQUIPMENT STORAGE	0	10	CONCRETE	1958	SATISFACTORY	9	28	57
130B	72	332	CUSTODIAL WORK AREA	0	ы	COMPOSITION TILE	1958	SATISFACTORY	9	28	57



### FACILITY INVENTORY REPORT

	¥	Засетел	d For Rep	Scheduled For Replacement		dards	Failed Standards		Š	Unsatisfactory	Satisfactory	S		
25		58	9	1958 SATISFACTORY	SATIS	1958	CONCRETE	10	)		COVERED WALKWAY	701	1550	009
25		88	9	1958 SATISFACTORY	SATIS	1958	CONCRETE	Б			MECHANICAL ROOM	702	525	134
25		88	9	1958 SATISFACTORY	SATIS	1958	CERAMIC TILE	М		(MALE)	STAFF RESTROOM (MA	819	35	130E
25		88	9	SATISFACTORY	SATIS	1958	CERAMIC TILE	М		(FEMALE)	STAFF RESTROOM (FE	820	35	130D
25		88	9	1958 SATISFACTORY	SATIS	1958	COMPOSITION TILE	М		_	INSIDE CIRCULATION	200	02	130C 70
J														

Student Stations

Square Feet

Student Stations

Square Feet

Student Stations

SquareFeet

Student Stations

SquareFeet

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998'9

Permanent TOTAL

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TV TV TV

# FLORIDA INVENTORY OF SCHOOL HOUSES (FISH)

## FACILITY INVENTORY REPORT

OL DISTRICT	
COUNTY SCHO	
6 BROWARD	
DISTRICT:	

FACILITY: 57-A PARKWAY MIDDLE

BUILDING: 7 - Building Number 00007

Owner: SCHOOL BOARD	Light: ADEQUATE	Cooling: CENTRAL
Use: MIDDLE	Mech Vent: ADEQUATE	Heat Source: ELECTRIC
Year Construded: 1958	Artificial Lighting: SHIELDED FLORESCENT	Heat Distribution: CENTRAL HOT AIR
Year Modified:	Educational TV: FIXED SERVICE TRANSMITTER/RECEIVER	Heat Capacity, ADEQUATE
Average Age NSF: 1958	Intercom: TWO WAY COMPLETE	Walls STUCCO
Relocatable Units: 0	Telephone: NONE	Struct Comp. COMBINATION OF 1-3
Stories 1		Corridor: SINGLE OUTSIDE

											]
ROOM	NET SQ FT	ROOM NETSQ DESIGN FT CODE	DESCRIPTION	STU	#52	FLOOR COVER	YEAR CONST	CONDITION	BLDG	P AR	FAC
131	096	2	INTERMEDIATE/MIDDLE CLASSROOM (4-8)	73	Б	CARPET	1958	SATISFACTORY	2	88	57
131A	102	808	MATERIAL STORAGE		Б	CARPET	1958	SATISFACTORY	7	89	25
132	296	7	INTERMEDIATE/MIDDLE SKILLS LAB (4-8)	22	Б	CARPET	1958	SATISFACTORY	7	88	25
132A	102	808	MATERIAL STORAGE	0	Б	COMPOSITION TILE	1958	SATISFACTORY	7	88	25
133	914	7	INTERMEDIATE MIDDLE SKILLS LAB (4-8)	22	δ	CARPET	1958	SATISFACTORY	7	SS.	57
133A	144	808	MATERIAL STORAGE	0	Б	CARPET	1958	SATISFACTORY	2	28	57
200	1389	701	COVERED WALKWAY	0	δ	CONCRETE	1958	SATISFACTORY	2	88	57
7008	6200	701	COVERED WALKWAY	0	Б	CONCRETE	1958	SATISFACTORY	2	89	57

	Sati	Satisfactory	Unsati	Unsatisfactory	Failed Standards	andards	Scheduled For Replacement	Replacement
	SquareFeet	Student Stations	SquareFeet	Student Stations	Square Feet	Student Stations	SquareFeet	Student Stations
Permanent	10,788	99	0	0				
TOTAL	10,788	98	0	0	0	0	0	0



# FLORIDA INVENTORY OF SCHOOL HOUSES (FISH)

### FACILITY INVENTORY REPORT

# DISTRICT: 6 BROWARD COUNTY SCHOOL DISTRICT

FACILITY: 57-A PARKWAY MIDDLE

BUILDING: 8 - Building Number 00008

Owner SCHOOL BOOKED	Light ADECHATE	Cooling: CENTR&
Use: MIDDLE	Mech Vent: ADEQUATE	Heat Source: ELECTRIC
Year Constructed: 1958	Artificial Lighting: SHIELDED FLORESCENT	Heat Distribution: CENTRAL HOT AIR
Year Modified:	Educational TV: FIXED SERVICE TRANSMITTER/RECEIVER	Heat Capacity, ADEQUATE
Average Age NSF: 1958	Intercom: TWO WAY COMPLETE	Walls STUCCO
Relocatable Unit≲ 0	Telephone: NONE	Struct Comp. COMBINATION OF 1-3
Stories: 1		Corridor: SINGLE OUTSIDE

											]
ROOM	NET SQ FT	ROOM NETSQ DESIGN FT CODE	DESCRIPTION	STU	#50 20	FLOOR COVER	YEAR CONST	CONDITION	BLDG	P.AR	FAC
135	355	313	CAREERS ROOM	Ö	Б	CARPET	1958	SATISFACTORY	00	89	25
136	718	2	INTERMEDIATE/MIDDLE CLASSROOM (4-8)	22	Б	COMPOSITION TILE	1958	SATISFACTORY	00	88	57
137	736	2	INTERMEDIATE/MIDDLE CLASSROOM (4-8)	22 (	Б	COMPOSITION TILE	1958	SATISFACTORY	ω	88	57
137A	367	2	INTERMEDIATE/MIDDLE CLASSROOM (4-8)	22 (	Ю	COMPOSITION TILE	1958	SATISFACTORY	ω	89	57
138	718	2	INTERMEDIATE MIDDLE CLASSROOM (4-8)	22 (	Ю	COMPOSITION TILE	1958	SATISFACTORY	00	83	57
700A	1363	701	COVERED WALKWAY	0	01	CONCRETE	1958	SATISFACTORY	8	28	57

	Satis	Satisfactory	Unsati	Unsatisfactory	Failed Standards	andards	Scheduled For Replacement	Replacement
	SquareFeet	Student Stations	SquareFeet	Student Stations	Square Feet	Student Stations	Square Feet	Student Stations
Permanent	4,626	88	0	0				
TOTAL	4,626	88	0	0	0	0	0	0

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# FLORIDA INVENTORY OF SCHOOL HOUSES (FISH)

## FACILITY INVENTORY REPORT

## DISTRICT: 6 BROWARD COUNTY SCHOOL DISTRICT

FACILITY: 57-A PARKWAY MIDDLE

BUILDING: 9 - Building Number 00009

Owner: SCHOOL BOARD	Light: ADEQUATE	Cooling: CENTRAL
Use: MIDDLE	Mech Vent: ADEQUATE	Heat Source: ELECTRIC
Year Constructed: 1958	Artificial Lighting: SHIELDED FLORESCENT	Heat Distribution: CENTRAL HOT AIR
Year Modified:	Educational TV: FIXED SERVICE TRANSMITTER/RECEIVER	Heat Capacity, ADEQUATE
Average Age NSF: 1958	Intercom: TWO WAY COMPLETE	Walls STUCCO
Relocatable Unit≾ 0	Telephone: P.ARTIAL SYSTEM	Struct Comp. COMBINATION OF 1-3
Stories: 1		Corridor: SINGLE OUTSIDE

ROOM	NET SQ FT	ROOM NETSQ DESIGN FT CODE	DESCRIPTION	STU	#52	FLOOR COVER	YEAR CONST	CONDITION	BLDG	P.AR	FAC
139	736	2	INTERMEDIATEMIDDLE CLASSROOM (4-8)	22	Б	COMPOSITION TILE	1958	SATISFACTORY	6	89	25
139A	736	2	INTERMEDIATEMIDDLE CLASSROOM (4-8)	22	ы	COMPOSITION TILE	1958	SATISFACTORY	6	SS.	25
140	718	2	INTERMEDIATE MIDDLE CLASSROOM (4-8)	22	Б	COMPOSITION TILE	1958	SATISFACTORY	6	89	25
141	718	2	INTERMEDIATEMIDDLE CLASSROOM (4-8)	22	Б	COMPOSITION TILE	1958	SATISFACTORY	6	89	25
142	294	816	STUDENT RESTROOM (FEMALE)	0	ы	CERAMIC TILE	1958	SATISFACTORY	6	89	25
142A	20	702	MECHANICAL ROOM		М	CONCRETE	1958	SATISFACTORY	6	ŝ	25
143	22	331	CUSTODIAL SERVICE CLOSET		ы	CONCRETE	1958	SATISFACTORY	6	ß	25
800	2128	701	COVERED WALKWAY		Б	CONCRETE	1958	SATISFACTORY	6	89	57

	Satie	tisfactory	Unsati	Unsatisfactory	Failed Standards	andards	Scheduled For Replacement	Replacement
	SquareFeet	Student Stations	SquareFeet	Student Stations	Square Feet	Student Stations	Square Feet	Student Stations
Permanent	5,372	88	0	0				
TOTAL	5,372	88	0	0	0	0	0	0

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# FLORIDA INVENTORY OF SCHOOL HOUSES (FISH)

### FACILITY INVENTORY REPORT

# DISTRICT: 6 BROWARD COUNTY SCHOOL DISTRICT

FACILITY: 57-A PARKWAY MIDDLE

BUILDING: 10 - Building Number 00010

Owner: SCHOOL BOARD	Light: ADEQUATE	Cooling: CENTRAL
Use: MIDDLE	Mech Vent: ADEQUATE	Heat Source: ELECTRIC
Year Constructed: 1958	Artificial Lighting: SHIELDED FLORESCENT	Heat Distribution: CENTRAL HOT AIR
Year Modified:	Educational TV: FIXED SERVICE TRANSMITTER RECEIVER	Heat Capacity, ADEQUATE
Average Age NSF: 1958	Intercom: TWO WAY COMPLETE	Walls STUCCO
Relocatable Units: 0	Telephone: NONE	Struct Comp. COMBINATION OF 1-3
Stories: 1		Corridor: SINGLE OUTSIDE

											]
ROOM	ROOM NETSQ FT	DESIGN	DESCRIPTION	STU	H. 20	FLOOR COVER	YEAR	CONDITION	BLDG	A. A.	FAC
144	294	815	STUDENT RESTROOM (MALE)		Б	CERAMIC TILE	1958	SATISFACTORY	1	88	57
144A	20	702	MECHANICAL ROOM	0	Б	CONCRETE	1958	SATISFACTORY	9	88	25
145	22	331	CUSTODIAL SERMCE CLOSET	0	Б	CONCRETE	1958	SATISFACTORY	9	88	25
146	804	20	INTERMEDIATE MIDDLE SCIENCE DEMO (4-8)	22	Б	COMPOSITION TILE	1958	SATISFACTORY	10	ŝ	25
146A	180	808	MATERIAL STORAGE	0	Б	COMPOSITION TILE	1958	SATISFACTORY	10	89	57
146B	156	808	MATERIAL STORAGE	0	Б	COMPOSITION TILE	1958	SATISFACTORY	10	89	57
148C	20	808	MATERIAL STORAGE	0	Б	COMPOSITION TILE	1958	SATISFACTORY	9	88	57
146D	98	808	MATERIAL STORAGE	0	Б	COMPOSITION TILE	1958	SATISFACTORY	9	89	25
147	257	315	TEACHER PLANNING OFFICE	0	Б	COMPOSITION TILE	1958	SATISFACTORY	10	89	57
147A	264	810	MATERIAL STORAGE (LARGE)	0	Б	COMPOSITION TILE	1958	SATISFACTORY	9	89	57
148	1232	20	INTERMEDIATE MIDDLE SCIENCE DEMO (4-8)	22	Ю	COMPOSITION TILE	1958	SATISFACTORY	10	28	57



## FACILITY INVENTORY REPORT

800A	1363	701	COVERED WALKWAY		0	Ы	CONCRETE	1958	1958 SATISFACTORY	TORY	10	28
		Sati	Satisfactory	Unsatis	Unsatisfactory		Failed Standards	andards		Scheduled For Replacement	or Repla	cement
	ű	SquareFeet	Student Stations	SquareFeet	Student Stations	tations	Square Feet	Student Stations	ntions	Square Feet	₽Ş.	Student Station
Permanent	ŧ	4,758	4	0		0						
TOTAL		4,758	4	0		0	0		0		0	



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# FLORIDA INVENTORY OF SCHOOL HOUSES (FISH)

## FACILITY INVENTORY REPORT

OL DISTRICT
SCHO
COUNTY
6 BROWARD
DISTRICT

FACILITY: 57-A PARKWAY MIDDLE

BUILDING: 12 - Building Number 00012

Owner: SCHOOL BOARD	Light: ADEQUATE	Cooling: CENTRAL
Use: MIDDLE	Mech Vent: ADEQUATE	Heat Source: ELECTRIC
Year Constructed: 1991	Artificial Lighting: SHIELDED FLORESCENT	Heat Distribution: CENTRAL HOT AIR
Year Modified:	Educational TV: FIXED SERVICE TRANSMITTER/RECEIVER	Heat Capacity. ADEQUATE
Average Age NSF: 1991	Intercom: TWO WAY COMPLETE	Wall≲ STUCCO
Relocatable Units 0	Telephone: PARTIAL SYSTEM	Struct Comp. COMBINATION OF 1-3
Stories: 1		Corridor: SINGLE OUTSIDE

			-								
ROOM	NET SQ FT	DESIGN	DESCRIPTION	STU	H 20	FLOOR COVER	YEAR CONST	CONDITION	BLDG	P.A.	FAC
149	208	315	TEACHER PLANNING OFFICE		Б	COMPOSITION TILE	1991	SATISFACTORY	12	85	25
149A	416	315	TEACHER PLANNING OFFICE		Б	CARPET	1991	SATISFACTORY	12	88	57
149B	48	308	GENERAL SCHOOL STORAGE	ı.	Б	COMPOSITION TILE	1991	SATISFACTORY	12	89	57
149C	176	315	TEACHER PLANNING OFFICE		Б	COMPOSITION TILE	1991	SATISFACTORY	12	89	57
149D	120	703	ELECTRICAL ROOM		Б	CONCRETE	1991	SATISFACTORY	12	89	57
149E	572	98	E S E RESOURCE	0	Б	COMPOSITION TILE	1991	SATISFACTORY	12	89	57
149F	108	808	MATERIAL STORAGE		Б	COMPOSITION TILE	1991	SATISFACTORY	12	89	57
150	385	98	E S E RESOURCE		Б	COMPOSITION TILE	1991	SATISFACTORY	12	83	57
150A	108	808	MATERIAL STORAGE	0	Б	COMPOSITION TILE	1991	SATISFACTORY	12	88	57
151	799	9	E S E P ART-TIME	15	Б	COMPOSITION TILE	1991	SATISFACTORY	12	83	57
151A	88	808	MATERIAL STORAGE		Б	COMPOSITION TILE	1991	SATISFACTORY	12	85	55
152	799	9	E S E PART-TIME	15	Б	COMPOSITION TILE	1991	SATISFACTORY	12	89	57

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### FACILITY INVENTORY REPORT

	Scheduled For Replacement	Ad For Rep	Schedule		dards	Failed Standards		Ç10:	Unsatisfactory	Satisfactory	Sa		
25	88	12	SATISFACTORY	SATIS	1991	CONCRETE	Б			COVERED WALKWAY	701	2430	8008
57	28	12	SATISFACTORY	SATIS	1991	COMPOSITION TILE	01	0	ENT/COMMUNICATION	TELEPHONE EQUIPME! CLOSET	202	229	155A
57	28	12	SATISFACTORY	SATIS	1991	CONCRETE	01	0	REA	CUSTODIAL WORK ARE	332	128	155
57	28	12	SATISFACTORY	SATIS	1991	COMPOSITION TILE	01	0		MATERIAL STORAGE	808	80	154A
57	28	12	SATISFACTORY	SATIS	1991	COMPOSITION TILE	01	15		ESEPART-TIME	61	582	154
25	28	12	SATISFACTORY	SATIS	1991	COMPOSITION TILE	01	0		MATERIAL STORAGE	808	80	153A
25	28	12	SATISFACTORY	SATIS	1991	COMPOSITION TILE	М	7.7	LE CLASSROOM (4-8)	INTERMEDIATEAMIDDLE	2	799	153
25	88	12	SATISFACTORY	SATIS	1991	COMPOSITION TILE	Б	0		MATERIAL STORAGE	808	88	152A

1 OR ID	
CHEVI OF	

	808	2	808	19	000
	08	799	80	588	00
IVAR	152A	153	153A	154	4540

Permanent TOTAL

Student Stations

Square Feet

Student Stations

Square Feet

Student Stations

SquareFeet

Student Stations

SquareFeet

8 ò

8,454 8,454

# FLORIDA INVENTORY OF SCHOOL HOUSES (FISH)

### FACILITY INVENTORY REPORT

# DISTRICT: 6 BROWARD COUNTY SCHOOL DISTRICT

FACILITY: 57-A PARKWAY MIDDLE

BUILDING: 13 - Building Nurrber 00013

200000000000000000000000000000000000000		I OEM TO SI
OWIEL SCHOOL BOARD	LIGIT. ADEGORIE	COUNTY: CENTRAL
Use: MIDDLE	Mech Vent: ADEQUATE	Heat Source: ELECTRIC
Year Construded: 1958	Artificial Lighting: SHIELDED FLORESCENT	Heat Distribution: CENTRAL HOT AIR
Year Modified:	Educational TV: FIXED SERVICE TRANSMITTER/RECEIVER	Heat Capacity, ADEQUATE
Average Age NSF: 1958	Intercom: TWO WAY COMPLETE	Walls STUCCO
Relocatable Units: 0	Telephone: NONE	Struct Comp. COMBINATION OF 1-3
Stories: 1		Corridor: SINGLE OUTSIDE

											]
ROOM	NET SQ FT	ROOM NETSQ DESIGN FT CODE	DESCRIPTION	STU	#507	FLOOR COVER	YEAR CONST	CONDITION	BLDG	P.AR	FAC
156	351	810	MATERIAL STORAGE (LARGE)		٥	COMPOSITION TILE	1958	SATISFACTORY	13	88	57
157	1088	20	INTERMEDIATE/MIDDLE SCIENCE DEMO (4-8)	22	Б	COMPOSITION TILE	1958	SATISFACTORY	13	89	25
158	209	810	MATERIAL STORAGE (LARGE)	0	Б	COMPOSITION TILE	1958	SATISFACTORY	13	88	25
158A	8	812	PROJECT STORAGE	0	ы	COMPOSITION TILE	1958	SATISFACTORY	13	88	57
159	1173	20	INTERMEDIATE/MIDDLE SCIENCE DEMO (4-8)	22	М	COMPOSITION TILE	1958	SATISFACTORY	13	88	57
800C	1363	701	COVERED WALKWAY	0	01	CONCRETE	1958	SATISFACTORY	13	28	57

	Sati	factory	Unsati	Unsatisfactory	Failed Standards	andards	Scheduled For Replacement	Replacement
	SquareFeet	Student Stations	SquareFeet	Student Stations	Square Feet	Student Stations	Square Feet	Student Stations
Permanent	4,672	44	0	0				
TOTAL	4,672	77	0	0	0	0	0	



### FACILITY INVENTORY REPORT

## FACILIT INVENTURT RE

DISTRICT: 6 BROWARD COUNTY SCHOOL DISTRICT

FACILITY: 57-A PARKWAY MIDDLE

BUILDING: 14 - Building Number 00014

Owner: SCHOOL BOARD	Light: ADEQUATE	Cooling: CENTRAL
Use: MIDDLE	Mech Vent: ADEQUATE	Heat Source: ELECTRIC
Year Constructed: 1958	Artificial Lighting: SHIELDED FLORESCENT	Heat Distribution: CENTRAL HOT AIR
Year Modified:	Educational TV: FIXED SERVICE TRANSMITTER/RECEIVER	Heat Capacity, ADEQUATE
Average Age NSF: 1958	Intercom: TWO WAY COMPLETE	Walls STUCCO
Relocatable Units: 0	Telephone: NONE	Struct Comp. COMBINATION OF 1-3
Stories: 1		Corridor: SINGLE OUTSIDE

ROOM	NET SQ FT	ROOM NETSQ DESIGN FT CODE	DESCRIPTION		STU	표 있	FLOOR COVER	YEAR CONST	CONDITION	BLDG	P.AR	FAC
160	718	2	INTERMEDIATE MIDDLE CLASSROOM (4-8)		22	Б	COMPOSITION TILE	1958	SATISFACTORY	14	89	57
161	736	2	INTERMEDIATE MIDDLE CLASSROOM (4-8)		22	Б	COMPOSITION TILE	1958	SATISFACTORY	41	89	57
161A	736	2	INTERMEDIATE MIDDLE CLASSROOM (4-8)		22	Б	COMPOSITION TILE	1958	SATISFACTORY	4	89	57
162	718	2	INTERMEDIATE MIDDLE CLASSROOM (4-8)		22	Б	COMPOSITION TILE	1958	SATISFACTORY	4	ŝ	57
163	294	816	STUDENT RESTROOM (FEMALE)			Б	CERAMIC TILE	1958	SATISFACTORY	14	89	57
163A	20	702	MECHANICAL ROOM			Б	CONCRETE	1958	SATISFACTORY	14	83	57
164	72	331	CUSTODIAL SERMCE CLOSET			Б	CONCRETE	1958	SATISFACTORY	14	ß	57
0008	1350	701	COVERED WALKWAY	٦		Б	CONCRETE	1958	SATISFACTORY	14	88	57

	Satik	atisfactory	Unsati	Insatisfactory	Failed Standards	andards	Scheduled For Replacement	Replacement
	SquareFeet	Student Stations	SquareFeet	Student Stations	Square Feet	Student Stations	Square Feet	Student Stations
Permanent	4,594	88	0	0				
TOTAL	4,594	88	0	0	0	0	0	0

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Student Stations

Square Feet

Student Stations

Square Feet

Student Stations

SquareFeet

Student Stations

SquareFeet

4,587 4,587

Permanent TOTAL

Satisfactory

88

Unsatisfactory

Failed Standards

Scheduled For Replacement

### Report Date: 3/6/2015 4:20:34 PM

# FLORIDA INVENTORY OF SCHOOL HOUSES (FISH)

### FACILITY INVENTORY REPORT

# DISTRICT: 6 BROWARD COUNTY SCHOOL DISTRICT

FACILITY: 57-A PARKWAY MIDDLE

BUILDING: 15 - Building Number 00015

400000000000000000000000000000000000000		0 H 2 U U U U U U U U U U U U U U U U U U
OWNER: SCHOOL BOAND	LIGIT. ADEGUALE	Cooling: CENTRAL
Use: MIDDLE	Mech Vent: ADEQUATE	Heat Source: ELECTRIC
Year Constructed: 1958	Artificial Lighting: SHIELDED FLORESCENT	Heat Distribution: CENTRAL HOT AIR
Year Modified:	Educational TV: FIXED SERVICE TRANSMITTER/RECEIVER	Heat Capacity, ADEQUATE
Average Age NSF: 1958	Intercom: TWO WAY COMPLETE	Walls STUCCO
Relocatable Unit≾ 0	Telephone: NONE	Struct Comp. COMBINATION OF 1-3
Stories: 1		Corridor: SINGLE OUTSIDE

ROOM	ROOM NETSQ FT	DESIGN	DESCRIPTION	STU	#50 20	FLOOR COVER	YEAR CONST	CONDITION	BLDG	P.AR	FAC
165	294	815	STUDENT RESTROOM (MALE)		Б	CERAMIC TILE	1958	SATISFACTORY	15	89	25
166	22	331	CUSTODIAL SERMCE CLOSET	·	Б	CONCRETE	1958	SATISFACTORY	15	89	57
167	718	2	INTERMEDIATE/MIDDLE CLASSROOM (4-8)	22	б	COMPOSITION TILE	1958	SATISFACTORY	15	89	57
168	736	2	INTERMEDIATE/MIDDLE CLASSROOM (4-8)	22	О	COMPOSITION TILE	1958	SATISFACTORY	15	89	57
168A	736	2	INTERMEDIATE MIDDLE CLASSROOM (4-8)	22	О	COMPOSITION TILE	1958	SATISFACTORY	15	89	57
169	718	2	INTERMEDIATEMIDDLE CLASSROOM (4-8)	22	М	COMPOSITION TILE	1958	SATISFACTORY	15	88	57
800E	1363	701	COVERED WALKWAY	0	М	CONCRETE	1958	SATISFACTORY	15	89	57

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### FACILITY INVENTORY REPORT

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FACILITY: 57-A PARKWAY MIDDLE

BUILDING: 16 - Building Nurrber 00016

Owner: SCHOOL BOARD	Light: ADEQUATE	Cooling: CENTRAL
Use: MIDDLE	Mech Vent: ADEQUATE	Heat Source: ELECTRIC
Year Constructed: 1958	Artificial Lighting: SHIELDED FLORESCENT	Heat Distribution: CENTRAL HOT AIR
Year Modified:	Educational TV: FIXED SERVICE TRANSMITTER/RECEIVER	Heat Capacity, ADEQUATE
Average Age NSF: 1958	Intercom: TAVO WAY COMPLETE	Wall≲ STUCCO
Relocatable Unit≾ 0	Telephone: NONE	Struct Comp. COMBINATION OF 1-3
Stories: 1		Corridor: SINGLE OUTSIDE

ROOM	ROOM NETSQ FT	DESIGN	DESCRIPTION		STU STA	FLR LOC	FLOOR COVER	YEAR CONST	CONDITION	BLDG	P.AR	FAC
170	718	2	INTERMEDIATE MIDDLE CLASSROOM (4-8)		22	ы	COMPOSITION TILE	1958	SATISFACTORY	16	88	25
171	718	2	INTERMEDIATE MIDDLE CLASSROOM (4-8)		22	М	COMPOSITION TILE	1958	SATISFACTORY	16	89	25
172	736	2	INTERMEDIATE MIDDLE CLASSROOM (4-8)		22	М	COMPOSITION TILE	1958	SATISFACTORY	16	89	25
172A	736	2	INTERMEDIATE MIDDLE CLASSROOM (4-8)		22	М	COMPOSITION TILE	1958	SATISFACTORY	16	89	25
173	294	816	STUDENT RESTROOM (FEMALE)			М	CERAMIC TILE	1958	SATISFACTORY	16	89	25
173A	20	702	MECHANICAL ROOM			М	CONCRETE	1958	SATISFACTORY	16	88	25
174	22	331	CUSTODIAL SERVICE CLOSET	_		М	CONCRETE	1958	SATISFACTORY	16	88	25
800F	1350	701	COVERED WALKWAY			М	CONCRETE	1958	SATISFACTORY	16	88	25

	Satik	atisfactory	Unsati	Insatisfactory	Failed Standards	andards	Scheduled For Replacement	Replacement
	SquareFeet	Student Stations	SquareFeet	Student Stations	Square Feet	Student Stations	Square Feet	Student Stations
Permanent	4,594	88	0	0				
TOTAL	4,594	88	0	0	0	0	0	0

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# FLORIDA INVENTORY OF SCHOOL HOUSES (FISH)

## FACILITY INVENTORY REPORT

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FACILITY: 57-A PARKWAY MIDDLE

BUILDING: 17 - Building Number 00017

Owner: SCHOOL BOARD	Light: ADEQUATE	Cooling: CENTRAL
Use: MIDDLE	Mech Vent: ADEQUATE	Heat Source: ELECTRIC
Year Constructed: 1958	Artificial Lighting: SHIELDED FLORESCENT	Heat Distribution: CENTRAL HOT AIR
Year Modified:	Educational TV: FIXED SERVICE TRANSMITTER/RECEIVER	Heat Capacity, ADEQUATE
Average Age NSF: 1958	Intercom: TWO WAY COMPLETE	Walls STUCCO
Relocatable Unit≾ 0	Telephone: NONE	Struct Comp. COMBINATION OF 1-3
Stories: 1		Corridor: SINGLE OUTSIDE

ROOM	ROOM NETSQ FT	DESIGN	DESCRIPTION	STU	됬	FLOOR COVER	YEAR	CONDITION	BLDG	P.AR	FAC
175	294	815	STUDENT RESTROOM (M.ALE)	0	Б	CERAMIC TILE	1958	SATISFACTORY	17	SS.	57
176	22	331	CUSTODIAL SERVICE CLOSET		Б	CONCRETE	1958	SATISFACTORY	17	88	57
177	718	2	INTERMEDIATE MIDDLE CLASSROOM (4-8)	22	Б	COMPOSITION TILE	1958	SATISFACTORY	17	88	57
178	718	62	E S E FULL-TIME	10	Б	CARPET	1958	SATISFACTORY	17	28	57
179	352	92	ESE RESOURCE	0	δ	CARPET	1958	SATISFACTORY	17	88	57
180	448	92	ESE RESOURCE	0	Б	CARPET	1958	SATISFACTORY	17	82	57
180A	635	2	INTERMEDIATE MIDDLE CLASSROOM (4-8)	22	δ	COMPOSITION TILE	1958	SATISFACTORY	17	88	57
9000	1363	701	COVERED WALKWAY		Б	CONCRETE	1958	SATISFACTORY	17	28	57

	Sati	atisfactory	Unsati	Unsatisfactory	Failed Standards	andards	Scheduled For Replacement	Replacement
	SquareFeet	Student Stations	SquareFeet	Student Stations	Square Feet	Student Stations	SquareFeet	Student Stations
Permanent	4,550	54	0	0				
TOTAL	4,550	54	0	0	0	0	0	0

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### FACILITY INVENTORY REPORT

# DISTRICT: 6 BROWARD COUNTY SCHOOL DISTRICT

FACILITY: 57-A PARKWAY MIDDLE

BUILDING: 18 - Building Number 00018

Owner: SCHOOL BOARD	Light: ADEQUATE	Cooling: NONE
Use: MIDDLE	Mech Vent: NONE	Heat Source: NONE
Year Constructed: 1971	Artificial Lighting: SHIELDED FLORESCENT	Heat Distribution: NO HEAT PROVIDED
Year Modified:	Educational TV: NONE	Heat Capacity: NONE
Average Age NSF: 1971	Intercom: NONE	Walls STUCCO
Relocatable Units: 0	Telephone: NONE	Struct Comp. COMBINATION OF 1-3
Stories: 1		Corridor: NONE

ROOM	NET SQ FT	COOM NETSQ DESIGN FT CODE	DESCR	SCRIPTION	STU	듀었	FLOOR COVER	YEAR	CONDITION	BLDG	P. P. P. R.	FAC
18	212	334	CUSTODIAL EQUIPMENT	MENT STORAGE	0	Б	CONCRETE	1971	SATISFACTORY		18	58 57
182	465	702	MECHANICAL ROOM		0	Б	CONCRETE	1971	SATISFACTORY		18 5	28 57
			•									
		Sat	Satisfactory	Unsatisfactory	factory		Failed Standards	dards	Sch	Scheduled For Replacement	Replacem	¥
	Sq	SquareFeet	Student Stations	SquareFeet	Student Stations	tations	Square Feet	Student Stations	otions Square Feet	Feet	Student	Student Stations
Permanent	# #	229	0 0	0		0						
TOTAL		229	0 0	0		0	0		0	0		0



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# FLORIDA INVENTORY OF SCHOOL HOUSES (FISH)

## FACILITY INVENTORY REPORT

DISTRICT: 6 BROWARD COUNTY SCHOOL DISTRICT

FACILITY: 57-A PARKWAY MIDDLE

BUILDING: 19 - Building Number 00019

Owner: SCHOOL BOARD	Light, ADEQUATE	Cooling: CENTRAL
Use: MIDDLE	Mech Vent: ADEQUATE	Heat Source: ELECTRIC
Year Constructed: 1958	Artificial Lighting: SHIELDED FLORESCENT	Heat Distribution: CENTRAL HOT AIR
Year Modified:	Educational TV: FIXED SERVICE TRANSMITTER/RECEIVER	Heat Capacity, ADEQUATE
Average Age NSF: 1958	Intercom: TWO WAY COMPLETE	Walk STUCCO
Relocatable Units: 0	Telephone: PARTIAL SYSTEM	Struct Comp. COMBINATION OF 1-3
Stories: 1		Corridor: SINGLE OUTSIDE

ROOM	ROOM NETSQ FT	DESIGN	DESCRIPTION	STU	F. 20	FLOOR COVER	YEAR	CONDITION	BLDG	P.AR.	FAC
183	1415	06	P E DRESSING ROOM (MALE)		Б	CERAMIC TILE	1958	SATISFACTORY	19	85	57
183A	213	315	TEACHER PLANNING OFFICE		Б	CERAMIC TILE	1958	SATISFACTORY	19	89	57
1838	95	86	P E STORAGE (MIDDLE-SR HIGH)		Б	CERAMIC TILE	1958	SATISFACTORY	19	85	25
183C	264	815	STUDENT RESTROOM (MALE)		Б	CERAMIC TILE	1958	SATISFACTORY	19	85	57
1830	449	94	P E SHOWER (MALE)		ы	CERAMIC TILE	1958	SATISFACTORY	19	85	57
183E	72	200	INSIDE CIRCULATION		М	CERAMIC TILE	1958	SATISFACTORY	19	89	57
184	1415	ы	P E DRESSING ROOM (FEMALE)		Б	CERAMIC TILE	1958	SATISFACTORY	19	88	57
184A	204	315	TEACHER PLANNING OFFICE	0	М	CERAMIC TILE	1958	SATISFACTORY	19	88	57
184B	108	200	INSIDE CIRCULATION		ы	CERAMIC TILE	1958	SATISFACTORY	19	88	57
184C	98	88	P E STORAGE (MIDDLE-SR HIGH)		ы	CERAMIC TILE	1958	SATISFACTORY	19	88	57
184D	264	816	STUDENT RESTROOM (FEMALE)		М	CERAMIC TILE	1958	SATISFACTORY	19	88	57
184E	425	98	P E SHOWER (FEMALE)		Б	CERAMIC TILE	1958	SATISFACTORY	19	85	57

## FACILITY INVENTORY REPORT

_	_	_	_		_	
25	25	25	¥	ations		0
99	58	58	placemen	Student Stations		
19	19	19	d For Re			0
CTORY	CTORY	CTORY	Scheduled For Replacement	Square Feet		
SATISFA	SATISFACTORY	SATISFACTORY		ations		0
1958 SATISFACTORY	1958	1958	indards	Student Stations		
CONCRETE	CONCRETE	CONCRETE	Failed Standards	Square Feet		0
10	М	01		tions	0	0
0	0	0	tory	Student Stations		
			Unsatisfactory		0	0
			'n	SquareFeet		
MECHANICAL ROOM	MECHANICAL ROOM	INSIDE CIRCULATION	Satisfactory	Student Stations	0	0
		_	Satis	SquareFeet	7,426	7.426
702	702	0 700		Squar		
184F 218	218	1980			ermanent	_
184F	185	800H			Perm	TOTAL



# FLORIDA INVENTORY OF SCHOOL HOUSES (FISH)

### FACILITY INVENTORY REPORT

# DISTRICT: 6 BROWARD COUNTY SCHOOL DISTRICT

FACILITY: 57-A PARKWAY MIDDLE

BUILDING: 21 - Building Number 00021

Owner: SCHOOL BOARD	Light: ADEQUATE	Cooling: NONE
Use: MIDDLE	Mech Vent: ADEQUATE	Heat Source: NONE
Year Constructed: 1975	Artificial Lighting: SHIELDED FLORESCENT	Heat Distribution: NO HEAT PROMDED
Year Modified:	Educational TV: NONE	Heat Capacity: NONE
Average Age NSF: 1975	Intercom: NONE	Walls CONCRETE
Relocatable Units: 0	Telephone: NONE	Struct Comp. CONCRETE
Stories: 1		Corridor: NONE

								$\ $				]
ROOM	LOOM NETSQ DESIGN FT CODE	DESIGN	DESCRI	СКІРТІОН	STU	FIR	FLOOR COVER	YEAR CONST	CONDITION	BLDG	P AR	FAC
301	102	333	FLAMMABLE STORAGE		0	Б	CONCRETE	1975	SATISFACTORY	21	28	57
301A	62	333	FLAMMABLE STORAGE		0	Б	CONCRETE	1975	SATISFACTORY	21	89	57
		Sat	Satisfactory	Unsatisfactory	ctory		Failed Standards	dards	Sched	Scheduled For Replacement	eplacemen	_
	Sq	SquareFeet	Student Stations	SquareFeet	Student Stations	ations	Square Feet	Student Stations	itions Square Feat		Student Stations	ations
Permanent	int	164	0 1	0		0						
TOTAL		164	0	0		0	0		0	0		0



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# FLORIDA INVENTORY OF SCHOOL HOUSES (FISH)

### FACILITY INVENTORY REPORT

# DISTRICT: 6 BROWARD COUNTY SCHOOL DISTRICT

FACILIY: 57-A PARKWAY MIDDLE

BUILDING: 22 - Building Number 00022

Owner: SCHOOL BOARD	Light: ADEQUATE	Cooling: CENTRAL
Use: MIDDLE	Mech Vent: ADEQUATE	Heat Source: ELECTRIC
Year Constructed: 1990	Artificial Lighting: SHIELDED FLORESCENT	Heat Distribution: CENTRAL HOT AIR
Year Modified:	Educational TV: FIXED SERVICE TRANSMITTER/RECEIVER	Heat Capacity, ADEQUATE
Average Age NSF: 1990	Intercom: TWO WAY COMPLETE	Walls STUCCO
Relocatable Unit≾ 0	Telephone: P.ARTI.AL SYSTEM	Struct Comp. COMBINATION OF 1-3
Stories: 1		Corridor: DOUBLE INSIDE

ROOM	NET SQ FT	DESIGN	DESCRIPTION	STU	F.R. 201	FLOOR COVER	YEAR CONST	CONDITION	BLDG	P.AR	FAC
600	42	200	INSIDE CIRCULATION		Б	CARPET	1990	SATISFACTORY	22	85	57
9600	138	200	INSIDE CIRCULATION		Б	CARPET	1990	SATISFACTORY	22	85	57
) 0000 0000	138	200	INSIDE CIRCULATION		Б	CARPET	1990	SATISFACTORY	22	85	57
020	840	200	INSIDE CIRCULATION		Б	COMPOSITION TILE	1990	SATISFACTORY	22	85	57
020A	100	200	INSIDE CIRCULATION		ы	COMPOSITION TILE	1990	SATISFACTORY	22	85	57
0208	160	200	INSIDE CIRCULATION		Б	COMPOSITION TILE	1990	SATISFACTORY	22	85	57
020C	160	200	INSIDE CIRCULATION		01	COMPOSITION TILE	1990	SATISFACTORY	22	89	57
020D	540	200	INSIDE CIRCULATION		М	COMPOSITION TILE	1990	SATISFACTORY	22	89	57
020E	908	200	INSIDE CIRCULATION		Б	COMPOSITION TILE	1990	SATISFACTORY	22	85	57
020F	98	200	INSIDE CIRCULATION		Б	COMPOSITION TILE	1990	SATISFACTORY	22	85	57
0200	143	200	INSIDE CIRCULATION		ы	COMPOSITION TILE	1990	SATISFACTORY	22	89	57
020H	88	200	INSIDE CIRCULATION		ы	COMPOSITION TILE	1990	SATISFACTORY	22	85	57

## FACILITY INVENTORY REPORT

020	1023	200	INSIDE CIRCULATION	0	М	COMPOSITION TILE	1990	SATISFACTORY	22	88	57
191	952	2	INTERMEDIATE/MIDDLE CLASSROOM (4-8)	22	Б	CARPET	1990	SATISFACTORY	22	88	57
192	1300	1	INTERMEDIATE MIDDLE SKILLS LAB (4-8)	22	Б	CARPET	1990	SATISFACTORY	22	85	57
192A	417	40	RESOURCE ROOM	0	Б	CARPET	1990	SATISFACTORY	22	85	57
192B	02	819	STAFF RESTROOM (MALE)	0	Б	CERAMIC TILE	1990	SATISFACTORY	22	85	57
192C	02	820	STAFF RESTROOM (FEMALE)	0	Б	CERAMIC TILE	1990	SATISFACTORY	22	88	57
192D	139	702	MECHANICAL ROOM	0	Б	CONCRETE	1990	SATISFACTORY	22	88	57
192E	428	315	TEACHER PLANNING OFFICE	0	Б	CARPET	1990	SATISFACTORY	22	88	57
06	553	701	COVERED WALKWAY	0	Б	CONCRETE	1990	SATISFACTORY	22	88	57
900A	420	701	COVERED WALKWAY	0	Б	CONCRETE	1990	SATISFACTORY	22	88	57
800B	200	701	COVERED WALKWAY	0	Б	CONCRETE	1990	SATISFACTORY	22	88	57
300C	64	701	COVERED WALKWAY	0	Б	CONCRETE	1990	SATISFACTORY	22	88	57
0006	8	701	COVERED WALKWAY	0	Б	CONCRETE	1990	SATISFACTORY	22	85	57
3006	2614	701	COVERED WALKWAY	0	Б	CONCRETE	1990	SATISFACTORY	22	85	57
900F	1140	701	COVERED WALKWAY	0	Б	CONCRETE	1990	SATISFACTORY	22	85	57
90	975	370	LOBBY	0	Б	CARPET	1990	SATISFACTORY	22	85	57
901A	54	372	ТІСКЕТ ВООТН	0	Б	CERAMIC TILE	1990	SATISFACTORY	22	85	57
9018	127	371	CONCESSIONS	0	Б	CERAMIC TILE	1990	SATISFACTORY	22	88	57
901C	127	371	CONCESSIONS	0	Б	COMPOSITION TILE	1990	SATISFACTORY	22	89	57
901D	£3	334	CUSTODIAL SERMCE CLOSET	0	Б	CERAMIC TILE	1990	SATISFACTORY	22	88	57
302	78	200	INSIDE CIRCULATION	0	Б	CERAMIC TILE	1990	SATISFACTORY	22	88	57
902A	200	823	PUBLIC USE RESTROOM (FEMALE)	0	Б	COMPOSITION TILE	1990	SATISFACTORY	22	88	57
803	28	200	INSIDE CIRCULATION	0	Б	CERAMIC TILE	1990	SATISFACTORY	22	89	57
903A	200	822	PUBLIC USE RESTROOM (MALE)	0	Б	CERAMIC TILE	1990	SATISFACTORY	22	88	57



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# FLORIDA INVENTORY OF SCHOOL HOUSES (FISH)

## FACILITY INVENTORY REPORT

### 8 8 8 8 8 8 8 8 ŝ ŝ ŝ 8 œ ŝ 8 8 œ œ 8 8 8 8 8 8 22 SATISFACTORY 1990 1990 880 1990 1990 1990 8 1990 1990 980 980 86 86 980 86 86 98 980 1990 98 1990 86 98 88 COMPOSITION TILE CONCRETE CONCRETE CONCRETE CONCRET CONCRE CONCRE CONCRE CARPET CARPET CARPET CARPET CARPET CARPET CARPET CARPET 900W δ δ 8 8 δ 5 5 2 8 8 8 Ю Б 8 5 8 5 5 8 δ 8 8 δ δ 82 ORCHESTRA CLASS (MIDDLE-SR HIGH) CONTROL BOOTH/PROJECTION ROOM CONTROL BOOTH/PROJECTION ROOM STAGE DRESSING ROOM (FEMALE) STAGE DRESSING ROOM (FEMALE) STAGE DRESSING ROOM (MALE) STAGE DRESSING ROOM (MALE) MATERIAL STORAGE (LARGE) MUSIC PRACTICE ROOM MUSIC PRACTICE ROOM MUSIC RELATED SPACE MUSIC PRACTICE ROOM MUSIC RELATED SPACE MECHANICAL ROOM MECHANICAL ROOM MECHANICAL ROOM ELECTRICAL ROOM STAGE STORAGE STAGE STORAGE STAGE STORAGE AUDITORIUM REFERENCE STAGE LOBBY 233 88 385 385 8 702 384 370 782 93 702 8 364 98 364 367 8 367 8 83 8 8 1685 1400 185 5321 110 110 38 989 746 138 319 38 362 272 595 86 2 8 8 <del>4</del> <del>4</del> 9 유 911A 907C 908A 808B 3080 910A 913A 9138 9130 99 912 8 93 88 8



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## FACILITY INVENTORY REPORT

Ç	Ď	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57
8	3	28	85	85	85	85	85	85	88	88	88	88	85	85	85	85	85	85	88	88	88	88	89	SS.
8	77	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22
XQCEC 0 DOLE O	1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	SATISFACTORY	SATISFACTORY	SATISFACTORY	SATISFACTORY	SATISFACTORY	SATISFACTORY	SATISFACTORY	SATISFACTORY	SATISFACTORY	SATISFACTORY	SATISFACTORY	SATISFACTORY	SATISFACTORY	SATISFACTORY	SATISFACTORY	SATISFACTORY	SATISFACTORY	SATISFACTORY	SATISFACTORY	SATISFACTORY	SATISFACTORY	SATISFACTORY	SATISFACTORY
9000	000	1990	1990	1990	1990	1990	1990	1990	1990	1990	1990	1990	1990	1990	1990	1990	1990	1990	1990	1990	1990	1990	1990	1990
Hudde	CANTEL	CARPET	CERAMIC TILE	CERAMIC TILE	CERAMIC TILE	COMPOSITION TILE	COMPOSITION TILE	COMPOSITION TILE	COMPOSITION TILE	COMPOSITION TILE	COMPOSITION TILE	COMPOSITION TILE	CERAMIC TILE	CERAMIC TILE	CARPET	CERAMIC TILE	CERAMIC TILE	CERAMIC TILE	woop	моор	COMPOSITION TILE	COMPOSITION TILE	CONCRETE	COMPOSITION TILE
ð	5	Б	Б	Б	Б	Б	Б	Б	Б	ы	Б	ы	Б	ы	Б	Б	Б	Б	Б	Б	Б	Б	Б	Б
	,					88	8								10									8
	ACL.	MUSIC RELATED SPACE	CUSTODIAL SERVICE CLOSET	STUDENT RESTROOM (MALE)	CUSTODIAL SERVICE CLOSET	GENERAL MUSIC CLASS (MIDDLE-SR HIGH)	GENERAL MUSIC CLASS (MIDDLE-SR HIGH)	MUSIC RELATED SPACE	STAGE DRESSING ROOM (MALE)	STAGE STORAGE	STAGE STORAGE	STAGE DRESSING ROOM (FEMALE)	STUDENT RESTROOM (FEMALE)	CUSTODIAL SERVICE CLOSET	VOCALMUSIC CLASS (MIDDLE-SR HIGH)	STUDENT RESTROOM (MALE)	STUDENT RESTROOM (FEMALE)	CUSTODIAL SERVICE CLOSET	P E GYMNASTICS & DANCE	P E GYMNASTICS & DANCE	MUSIC RELATED SPACE	MATERIAL STORAGE (LARGE)	MECHANICAL ROOM	ART - MIDDLE
8	3	83	331	815	331	78	78	83	365	364	364	366	816	331	75	815	816	331	119	119	83	810	702	51
, , ,		300	25	34	25	1562	1670	400	117	120	117	120	34	25	571	280	280	27	1040	1122	245	245	628	1265
, n		914F	9146	915	916	917	917.8	9178	9170	9170	917E	917F	918	919	920	922	923	924	925	926	926A	926B	927	928



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## FACILITY INVENTORY REPORT

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28	89	89	89	SS.	SS.	89	89	89	89	89	89	89	89	89	89	88	89	89	88
22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22
SATISFACTORY	SATISFACTORY	SATISFACTORY	SATISFACTORY	SATISFACTORY	SATISFACTORY	SATISFACTORY	SATISFACTORY	SATISFACTORY	SATISFACTORY	SATISFACTORY	SATISFACTORY	SATISFACTORY	SATISFACTORY	SATISFACTORY	SATISFACTORY	SATISFACTORY	SATISFACTORY	SATISFACTORY	SATISFACTORY
1990	1990	1990	1990	1990	1990	1990	1990	1990	1990	1990	1990	1990	1990	1990	1990	1990	1990	1990	1990
CARPET	COMPOSITION TILE	COMPOSITION TILE	CARPET	CONCRETE	COMPOSITION TILE	COMPOSITION TILE	COMPOSITION TILE	COMPOSITION TILE	COMPOSITION TILE	CARPET	COMPOSITION TILE	CONCRETE	COMPOSITION TILE	CERAMIC TILE	CERAMIC TILE	CERAMIC TILE	CARPET	CARPET	CARPET
10	Б	Б	Б	Б	Б	Б	Б	Б	Б	Б	Б	Б	Б	ы	Б	Б	Б	Б	М
0	0		0	0	0	30	0	0	0	0	0	0		0		0	0	0	0
VOCATIONAL LAB SUPPORT SPACE	MATERIAL STORAGE	KILN	TEACHER PLANNING OFFICE	COVERED WALKWAY	MATERIAL STORAGE	ART - MIDDLE	VOCATIONAL LAB SUPPORT SPACE	INSTRUCTIONAL DARKROOM	INSTRUCTIONAL DARKROOM	TEACHER PLANNING OFFICE	VOCATIONAL PROJECT STORAGE	COVERED WALKWAY	MATERIAL STORAGE	STUDENT RESTROOM (BOTH SEXES)	STUDENT RESTROOM (BOTH SEXES)	CUSTODIAL SERVICE CLOSET	TEACHER PLANNING OFFICE	RECEPTION AREA	TEACHER PLANNING OFFICE
272	808	805	315	701	808	51	272	803	803	315	849	701	808	814	814	331	315	304	315
293	186	112	8	099	135	1265	293	137	15	8	340	099	135	88	88	25	442	88	88
928A	928B	928C	928D	928E	928F	929	929A	929B	929C	929D	929E	929F	9596	930	931	932	933	934	934A



### FACILITY INVENTORY REPORT

### Student Stations Scheduled For Replacement œ 22 Square Feet SATISFACTORY Student Stations 1990 Failed Standards Square Feet CARPET Student Stations 5 Unsatisfactory SquareFeet 8 8 CONFERENCE ROOM Student Stations Satisfactory 44,233 44,233 SquareFeet 175 Permanent TOTAL 934B



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Student Stations

Square Feet

Student Stations

Square Feet

Student Stations

SquareFeet

Student Stations

SquareFeet

Satisfactory

0

2,400

Permanent TOTAL

Unsatisfactory

Failed Standards

Scheduled For Replacement

### Report Date: 3/6/2015 4:20:34 PM

# FLORIDA INVENTORY OF SCHOOL HOUSES (FISH)

### FACILITY INVENTORY REPORT

# DISTRICT: 6 BROWARD COUNTY SCHOOL DISTRICT

FACILITY: 57-A PARKWAY MIDDLE

BUILDING: 23 - Building Number 00023

Owner: SCHOOL BOARD	Light: ADEQUATE	Cooling: NONE
Use: MIDDLE	Mech Vent: ADEQUATE	Heat Source: NONE
Year Constructed: 1990	Artificial Lighting: SHIELDED FLORESCENT	Heat Distribution: NO HEAT PROVIDED
Year Modified:	Educational TV: NONE	Heat Capacity: NONE
Average Age NSF: 1990	Intercom: NONE	Wall≲ STUCCO
Relocatable Unit≾ 0	Telephone: NONE	Struct Comp.: CONCRETE
Stories: 1		Corridor: NONE

ROOM	NET SQ FT	ROOM NETSQ DESIGN FT CODE	DESCRIPTION	STU STA	FIR	FLOOR COVER	YEAR CONST	CONDITION	BLDG PAR	P.AR.	FAC
935	750	203	ELECTRICAL ROOM	0	Б	CONCRETE	1990	SATISFACTORY	23	89	57
936	920	203	ELECTRICAL ROOM	0	Ю	CONCRETE	1990	SATISFACTORY	23	89	57
936A	100	203	ELECTRICAL ROOM	0	04	CONCRETE	1990	SATISFACTORY	23	88	57
937	900	702	MECHANICAL ROOM	0	01	CONCRETE	1990	SATISFACTORY	23	28	57



### FACILITY INVENTORY REPORT

DISTRICT: 6 BROWARD COUNTY SCHOOL DISTRICT

FACILITY: 57-A PARKWAY MDDLE

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BUILDING
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Owner: SCHOOL BOARD	Light: ADEQUATE	Cooling: CENTRAL
Use: MIDDLE	Mech Vent: ADEQUATE	Heat Source: ELECTRIC
Year Constructed: 1997	Artificial Lighting: SHIELDED FLORESCENT	Heat Distribution: CENTR.AL HOT AIR
Year Modified:	Educational TV: FIXED SERVICE RECEIVER	Heat Capacity, ADEQUATE
Average Age NSF: 1997	Intercom: TWO WAY COMPLETE	Walls: STUCCO
Relocatable Units: 0	Telephone: NONE	Struct Comp. COMBINATION OF 1-3
Stories 2		Corridor: DOUBLE OUTSIDE

SIGN         DESCRIPTION         STD         FLR           00E         INSIDE CIRCULATION         0         01         CON           INSIDE CIRCULATION         0         01         CON         CON <td< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></td<>												
700         INSIDE CIRCULATION         0         01           700         INSIDE CIRCULATION         0         01           700         INSIDE CIRCULATION         0         01           827         ELEVATOR (PASSENGERMANDICAPPED)         0         01           701         COVERED WALKWAY         0         01           20         INTERMEDIATE MIDDLE CLASSROOM (4-8)         22         01			×	DESCRIPTION	STU	FLR LOC	FLOOR COVER	YEAR CONST	CONDITION	BLDG	P.AR	FAC
700         INSIDE CIRCULATION         0         01           700         INSIDE CIRCULATION         0         01           827         ELEVATOR (PASSENGER/HANDICAPPED)         0         01           701         COVERED WALKWAY         0         01           2         INTERMEDIATE MIDDLE CLASSROOM (4-8)         22         01           2         INTERMEDIATE MIDDLE CLASSROOM (4-8)         22         01           2         INTERMEDIATE MIDDLE CLASSROOM (4-8)         22         01           200         MATERIAL STORAGE         0         01	I	200	INSIDE CIRCUL,			Б	CONCRETE	1997	SATISFACTORY	24	89	57
700         INSIDE CIRCULATION         0         01           827         ELEVATOR (PASSENGER, MANDICAPPED)         0         01           701         COVERED WALKWAY         0         01           2         INTERMEDIATE MIDDLE CLASSROOM (4-8)         22         01           808         MATERIAL STORAGE         0         01           2         INTERMEDIATE MIDDLE CLASSROOM (4-8)         22         01           2         INTERMEDIATE MIDDLE CLASSROOM (4-8)         22         01           2         MATERIAL STORAGE         0         01	4	200	INSIDE CIRCUL,	ATION		Б	CONCRETE	1997	SATISFACTORY	24	89	25
827         ELEVATOR (PASSENGER, MANDICAPPED)         0         01           701         COVERED WALKWAY         0         01           2         INTERMEDIATE MIDDLE CLASSROOM (4-8)         22         01	<u> </u>	200	INSIDE CIRCUL,	ATION		Б	CONCRETE	1997	SATISFACTORY	24	88	25
701         COVERED WALKWAY         0         01           2         INTERMEDIATEMIDDLE CLASSROOM (4-8)         22         01           808         MATERIAL STORAGE         0         01           2         INTERMEDIATEMIDDLE CLASSROOM (4-8)         22         01           2         INTERMEDIATEMIDDLE CLASSROOM (4-8)         22         01           200         MATERIAL STORAGE         0         01	ارر	827	ELEVATOR (PA)	SSENGER.MANDICAPPED)		Б	COMPOSITION TILE	1997	SATISFACTORY	24	89	25
701         COVERED WALKWAY         0         01           701         COVERED WALKWAY         0         01           701         COVERED WALKWAY         0         01           2         INTERMEDIATE MIDDLE CLASSROOM (4-8)         22         01           808         MATERIAL STORAGE         0         01           2         INTERMEDIATE MIDDLE CLASSROOM (4-8)         22         01           2         INTERMEDIATE MIDDLE CLASSROOM (4-8)         22         01	la	701	COVERED WALK	KWAY		Б	CONCRETE	1997	SATISFACTORY	24	88	25
701         COVERED WALKWAY         0         01           701         COVERED WALKWAY         0         01           2         INTERMEDIATEMIDDLE CLASSROOM (4.8)         22         01           808         MATERIAL STORAGE         0         01           2         INTERMEDIATEMIDDLE CLASSROOM (4.8)         22         01           900         MATERIAL STORAGE         0         01	축		COVERED WAL	KWAY		Б	CONCRETE	1997	SATISFACTORY	24	89	25
701   COVERED WALKWAY   0   01	8	701	COVERED WAL	KWAY	0	Б	CONCRETE	1997	SATISFACTORY	24	88	57
2 INTERMEDIATE MIDDLE CLASSROOM (48) 22 01 808 MATERIAL STORAGE 0 01 2 INTERMEDIATE MIDDLE CLASSROOM (48) 22 01	₫		COVERED WAL	HWAY	0	Б	CONCRETE	1997	SATISFACTORY	24	88	25
808 MATERIAL STORAGE 0 01 2 INTERMEDIATEMIDDLE CLASSROOM (4-8) 22 01	6	2	INTERMEDIATE		22	Б	COMPOSITION TILE	1997	SATISFACTORY	24	89	57
2 INTERMEDIATE MIDDLE CLASSROOM (4-8) 22 01	l-	808	MATERIAL STO	RAGE		Б	COMPOSITION TILE	1997	SATISFACTORY	24	88	57
OOO CONTRACTOR OF CONTRACTOR O	₽	2	INTERMEDIATE		22	Б	COMPOSITION TILE	1997	SATISFACTORY	24	89	57
	_	808	MATERIAL STORAGE	RAGE		Б	COMPOSITION TILE	1997	SATISFACTORY	24	89	57

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### FACILITY INVENTORY REPORT

### 23 57 57 57 57 57 22 57 23 57 22 57 22 57 22 57 2 2 23 22 23 52 2 8 8 8 8 8 8 8 8 ŝ 8 ŝ 8 œ 8 8 8 œ œ 8 8 8 8 8 8 24 24 7 24 SATISFACTORY 1997 1997 1997 1997 1997 1997 1997 1997 997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 987 COMPOSITION TILE CERAMIC TILE CERAMIC TILE CERAMIC TILE CERAMIC TILE CONCRETE CONCRETE CONCRETE δ 8 δ 8 8 8 Б δ δ 5 5 5 2 8 8 Ю Б 5 8 5 5 5 δ 8 22 22 22 22 22 22 22 22 22 0 0 0 INTERMEDIATE MIDDLE CLASSROOM (4-8) INTERMEDIATE MIDDLE CLASSROOM (4-8) NTERMEDIATE/MIDDLE CLASSROOM (4-8) NTERMEDIATE/MIDDLE CLASSROOM (4-8) INTERMEDIATE/MIDDLE CLASSROOM (4-8) NTERMEDIATE/MIDDLE CLASSROOM (4-8) NTERMEDIATE MIDDLE CLASSROOM (4-8) INTERMEDIATE MIDDLE CLASSROOM (4-8) NTERMEDIATE/MIDDLE CLASSROOM (4-8) STUDENT RESTROOM (FEMALE) CUSTODIAL SERVICE CLOSET STUDENT RESTROOM (MALE) NSIDE CIRCULATION MATERIAL STORAGE MATERIAL STORAGE INSIDE CIRCULATION MATERIAL STORAGE MATERIAL STORAGE MATERIAL STORAGE MATERIAL STORAGE MATERIAL STORAGE MECHANICAL ROOM ELECTRICAL ROOM 916 815 233 2 8 8 8 8 8 8 8 8 엸 9 810 910 138 126 13 817 920 812 810 810 817 84 8 2 2 33 7 7 'n, 67 67 22 Z, 429A 431A 432A 434A 436A 437A 438A 439A 427A 429 8 83 435 438 439 432 434 438 8



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# FLORIDA INVENTORY OF SCHOOL HOUSES (FISH)

## FACILITY INVENTORY REPORT

440A	52	808	MATERIAL STORAGE	0	10	COMPOSITION TILE	1997	SATISFACTORY	24	88	25
441	810	2	INTERMEDIATE/MIDDLE CLASSROOM (4-8)	22	ы	COMPOSITION TILE	1997	SATISFACTORY	24	85	25
4418	22	808	MATERIAL STORAGE		ы	COMPOSITION TILE	1997	SATISFACTORY	24	85	25
442	810	2	INTERMEDIATE MIDDLE CLASSROOM (4-8)	22	ы	COMPOSITION TILE	1997	SATISFACTORY	24	85	25
442A	22	808	MATERIAL STORAGE		ы	COMPOSITION TILE	1997	SATISFACTORY	24	85	25
443	200	62	E S E FULL-TIME	10	ы	COMPOSITION TILE	1997	SATISFACTORY	24	85	25
443A	20	817	STUDENT RESTROOM & BATH		ы	COMPOSITION TILE	1997	SATISFACTORY	24	85	25
443B	99	808	MATERIAL STORAGE		ы	COMPOSITION TILE	1997	SATISFACTORY	24	85	25
443C	70	808	MATERIAL STORAGE		ы	COMPOSITION TILE	1997	SATISFACTORY	24	85	25
444	45	820	STAFF RESTROOM (FEMALE)		ы	CERAMIC TILE	1997	SATISFACTORY	24	85	25
445	45	819	STAFF RESTROOM (MALE)		ы	CERAMIC TILE	1997	SATISFACTORY	24	85	25
446	20	702	MECHANICAL ROOM		М	CONCRETE	1997	SATISFACTORY	24	85	57
447	40	331	CUSTODIAL SERVICE CLOSET		ы	CERAMIC TILE	1997	SATISFACTORY	24	85	25
400E	1400	701	COVERED WALKWAY		02	CONCRETE	1997	SATISFACTORY	24	85	25
400F	820	701	COVERED WALKWAY		02	CONCRETE	1997	SATISFACTORY	24	85	25
400G	1400	200	INSIDE CIRCULATION		02	CONCRETE	1997	SATISFACTORY	24	85	25
400H	820	701	COVERED WALKWAY		02	CONCRETE	1997	SATISFACTORY	24	85	25
450	1530	20	INTERMEDIATE/MIDDLE SCIENCE DEMO (4-8)	22	02	COMPOSITION TILE	1997	SATISFACTORY	24	85	25
451	1030	315	TEACHER PLANNING OFFICE		02	COMPOSITION TILE	1997	SATISFACTORY	24	88	25
451A	52	808	MATERIAL STORAGE		02	COMPOSITION TILE	1997	SATISFACTORY	24	88	25
452	1530	20	INTERMEDIATE MIDDLE SCIENCE DEMO (4-8)	22	02	COMPOSITION TILE	1997	SATISFACTORY	24	85	57
453	810	2	INTERMEDIATE/MIDDLE CLASSROOM (4-8)	22	02	COMPOSITION TILE	1997	SATISFACTORY	24	85	55
453A	22	808	MATERIAL STORAGE		02	COMPOSITION TILE	1997	SATISFACTORY	24	89	57
454	29	200	INSIDE CIRCULATION		02	CERAMIC TILE	1997	SATISFACTORY	24	85	57



### FACILITY INVENTORY REPORT

454A	96	816	STUDENT RESTROOM (FEMALE)		02	CERAMIC TILE	1997	SATISFACTORY	24	88	1
455	29	200	INSIDE CIRCULATION	0	02	CERAMIC TILE	1997	SATISFACTORY	24	88	
455A	126	815	STUDENT RESTROOM (MALE)		02	CERAMIC TILE	1997	SATISFACTORY	24	88	
456	84	703	ELECTRICAL ROOM	0	02	CONCRETE	1997	SATISFACTORY	24	88	
457	811	2	INTERMEDIATE MIDDLE CLASSROOM (4-8)	22	02	COMPOSITION TILE	1997	SATISFACTORY	24	88	
457A	55	808	MATERIAL STORAGE		02	COMPOSITION TILE	1997	SATISFACTORY	24	88	
458	54	331	CUSTODIAL SERVICE CLOSET		02	CONCRETE	1997	SATISFACTORY	24	88	
459	811	2	INTERMEDIATE/MIDDLE CLASSROOM (4-8)	22	02	COMPOSITION TILE	1997	SATISFACTORY	24	88	
459A	55	808	MATERIAL STORAGE	0	02	COMPOSITION TILE	1997	SATISFACTORY	24	88	
460	40	331	CUSTODIAL SERVICE CLOSET	0	02	CONCRETE	1997	SATISFACTORY	24	88	
461	346	702	MECHANICAL ROOM	0	02	CONCRETE	1997	SATISFACTORY	24	88	
462	812	2	INTERMEDIATE MIDDLE CLASSROOM (4-8)	22	70	COMPOSITION TILE	1997	SATISFACTORY	24	88	
462A	22	808	MATERIAL STORAGE	0	02	COMPOSITION TILE	1997	SATISFACTORY	24	88	
463	810	2	INTERMEDIATEMIDDLE CLASSROOM (4-8)	22	02	COMPOSITION TILE	1997	SATISFACTORY	24	88	
463A	52	808	MATERIAL STORAGE	0	02	COMPOSITION TILE	1997	SATISFACTORY	24	89	
464	810	2	INTERMEDIATEMIDDLE CLASSROOM (4-8)	22	02	COMPOSITION TILE	1997	SATISFACTORY	24	88	
464A	52	808	MATERIAL STORAGE	0	02	COMPOSITION TILE	1997	SATISFACTORY	24	88	
465	1530	20	INTERMEDIATE MIDDLE SCIENCE DEMO (4-8)	22	02	COMPOSITION TILE	1997	SATISFACTORY	24	88	
466	339	702	MECHANICAL ROOM	0	02	CONCRETE	1997	SATISFACTORY	24	88	
466A	38	334	CUSTODIAL SERMCE CLOSET	0	02	CONCRETE	1997	SATISFACTORY	24	88	
467	1530	20	INTERMEDIATE MIDDLE SCIENCE DEMO (4-8)	22	02	COMPOSITION TILE	1997	SATISFACTORY	24	99	
468	45	820	STAFF RESTROOM (FEMALE)	0	02	CERAMIC TILE	1997	SATISFACTORY	24	28	
469	45	819	STAFFRESTROOM (MALE)	0	02	CERAMIC TILE	1997	SATISFACTORY	24	85	



### FACILITY INVENTORY REPORT

470	20	334	CUSTODIAL EQUIPMEN	MENT STORAGE	0	02	CONCRETE	1997	1997 SATISFACTORY	STORY	24	89	25
		Sat	Satisfactory	Unsati	Unsatisfactory		Failed Standards	ndards		Scheduled For Replacement	For Rep	acement	
	•,	SquareFeet	Student Stations	SquareFeet	Student Stations	Stations	Square Feet	Student Stations	tations	Square Feet		Student Stations	ions
Permanent	Ħ	37,911	1 516	0		0							
TOTAL		37,911	1 516	0		0	0		0		0		0



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## FACILITY INVENTORY REPORT

DISTR
SCH0 OL
COUNTY
BROWARD
DISTRICT: 6

FACILITY: 57-A PARKWAY MIDDLE

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Owner: SCHOOL BOARD	Light: ADEQUATE	Cooling: CENTRAL
Use: MIDDLE	Mech Vent: ADEQUATE	Heat Source: ELECTRIC
Year Constructed: 2010	Artificial Lighting: SHIELDED FLORESCENT	Heat Distribution: CENTRAL HOT AIR
Year Modified:	Educational TV: FIXED SERVICE RECEIVER	Heat Capacity, ADEQUATE
Average Age NSF: 2010	Intercom: TWO WAY COMPLETE	Walls COMBINATION OF 1-5
Relocatable Units 0	Telephone: P.ARTI.AL SYSTEM	Struct Comp. COMBINATION OF 1-3
Stories 3		Corridor: DOUBLE INSIDE

			-								
ROOM	NET SQ FT	DESIGN	DESCRIPTION	STU	표3	FLOOR COVER	YEAR	CONDITION	BLDG	P.AR.	FAC
025	2997	200	INSIDE CIRCULATION	0	Б	COMPOSITION TILE	2010	SATISFACTORY	25	88	57
025A	74	827	ELEVATOR (PASSENGER/HANDICAPPED)	0	Ю	COMPOSITION TILE	2010	SATISFACTORY	25	89	57
2500	2000	701	COVERED WALKWAY	0	Б	CONCRETE	2010	SATISFACTORY	25	SS.	57
2500A	1635	701	COVERED WALKWAY	0	Б	CONCRETE	2010	SATISFACTORY	25	89	57
2500B	1635	701	COVERED WALKWAY	0	Б	CONCRETE	2010	SATISFACTORY	25	89	57
2500C	2391	701	COVERED WALKWAY	0	Б	CONCRETE	2010	SATISFACTORY	25	83	57
2501	816	2	INTERMEDIATE MIDDLE CLASSROOM (4-8)	22	Б	COMPOSITION TILE	2010	SATISFACTORY	25	SS.	57
2502	816	2	INTERMEDIATE MIDDLE CLASSROOM (4-8)	22	Б	COMPOSITION TILE	2010	SATISFACTORY	25	88	57
2503	814	2	INTERMEDIATE/MIDDLE CLASSROOM (4-8)	22	Б	COMPOSITION TILE	2010	SATISFACTORY	25	88	57
2504	771	2	INTERMEDIATE,MIDDLE CLASSROOM (4-8)	22	Б	COMPOSITION TILE	2010	SATISFACTORY	25	85	57
2505	780	2	INTERMEDIATE MIDDLE CLASSROOM (4-8)	22	Б	COMPOSITION TILE	2010	SATISFACTORY	25	85	57
2506	780	2	INTERMEDIATE MIDDLE CLASSROOM (4-8)	22	Б	COMPOSITION TILE	2010	SATISFACTORY	25	85	57

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# FLORIDA INVENTORY OF SCHOOL HOUSES (FISH)

### FACILITY INVENTORY REPORT

### 8 8 8 8 8 ŝ œ 8 8 8 8 8 8 œ œ 8 œ 8 8 8 œ œ 8 25 25 25 25 25 25 25 22 25 28 25 22 25 22 25 25 25 25 25 25 22 25 25 SATISFACTORY 2010 COMPOSITION TILE CERAMIC TILE CERAMIC TILE CERAMIC TILE CERAMIC TILE CERAMIC TILE CERAMIC TILE CONCRETE CONCRETE CONCRETE 8 8 Б Б δ 8 δ 8 8 Б 8 5 8 5 Б Б 8 8 Б Б Ю Ю 8 9 5 ফ 22 5 22 0 0 0 TELEPHONE EQUIPMENT/COMMUNICATION CLOSET NTERMEDIATE/MIDDLE CLASSROOM (4-8) INTERMEDIATE MIDDLE CLASSROOM (4-8) ASSISTANT PRINCIPAL/OTHER OFFICE STUDENT RESTROOM (BOTH SEXES) RESTROOM (FEMALE) BUSINESS EXPLORATION LAB BUSINESS EXPLORATION LAB STUDENT RESTROOM (MALE) CUSTODIAL SERVICE CLOSET STAFF RESTROOM (FEMALE) STAFF RESTROOM (MALE) TEXTBOOK STORAGE NSIDE CIRCULATION NSIDE CIRCULATION MECHANICAL ROOM ELECTRICAL ROOM RESOURCE ROOM RESOURCE ROOM RESOURCE ROOM RESOURCE ROOM SE FULL-TIME SE FULL-TIME STUDENT 816 8 83 8 210 210 820 24 8 202 8 8 뛵 2 ਲ <del>Q</del> 台 8 8 유 <del>4</del> 2997 170 815 278 186 412 222 830 825 916 409 278 448 404 8 409 8 47 <del>α</del> 4 46 4 33 2531 2532



# FLORIDA INVENTORY OF SCHOOL HOUSES (FISH)

## FACILITY INVENTORY REPORT

### œ œ œ SATISFACTORY COMPOSITION TILE CERAMIC TILE CERAMIC TILE CERAMIC TILE CERAMIC TILE CERAMIC TILE CONCRETE CONCRETE CONCRETE R INTERMEDIATE MIDDLE SCIENCE DEMO (4-8) NTERMEDIATE MIDDLE SCIENCE DEMO (4-8) TELEPHONE EQUIPMENT/COMMUNICATION CLOSET INTERMEDIATE MIDDLE CLASSROOM (4-8) INTERMEDIATE MIDDLE CLASSROOM (4-8) NTERMEDIATE/MIDDLE CLASSROOM (4-8) INTERMEDIATE MIDDLE CLASSROOM (4-8) NTERMEDIATE MIDDLE CLASSROOM (4-8) ASSISTANT PRINCIPAL/OTHER OFFICE STUDENT RESTROOM (FEMALE) STUDENT RESTROOM (MALE) CUSTODIAL SERVICE CLOSET STAFF RESTROOM (FEMALE) FEACHER PLANNING OFFICE STAFF RESTROOM (MALE) INSIDE CIRCULATION INSIDE CIRCULATION TEXTBOOK STORAGE INSIDE CIRCULATION MECHANICAL ROOM ELECTRICAL ROOM SE FULL-TIME 뛵 <u>8</u> <del>ф</del> **₽** 2540A 2541A 2550A



# FLORIDA INVENTORY OF SCHOOL HOUSES (FISH)

## FACILITY INVENTORY REPORT

### œ SATISFACTORY COMPOSITION TILE CERAMIC TILE CERAMIC TILE CERAMIC TILE CERAMIC TILE CERAMIC TILE CONCRETE CONCRETE CONCRETE 8 8 8 INTERMEDIATE MIDDLE SCIENCE DEMO (4-8) NTERMEDIATE/MIDDLE SCIENCE DEMO (4-8) TELEPHONE EQUIPMENT/COMMUNICATION CLOSET INTERMEDIATE MIDDLE CLASSROOM (4-8) NTERMEDIATE MIDDLE CLASSROOM (4-8) INTERMEDIATE/MIDDLE CLASSROOM (4-8) INTERMEDIATE/MIDDLE CLASSROOM (4-8) NTERMEDIATEMIDDLE CLASSROOM (4-8) NTERMEDIATE/MIDDLE CLASSROOM (4-8) ASSISTANT PRINCIPAL/OTHER OFFICE STUDENT RESTROOM (FEMALE) STUDENT RESTROOM (MALE) CUSTODIAL SERVICE CLOSET STAFF RESTROOM (FEMALE) TEACHER PLANNING OFFICE STAFF RESTROOM (MALE) TEXTBOOK STORAGE NSIDE CIRCULATION INSIDE CIRCULATION MECHANICAL ROOM ELECTRICAL ROOM RESOURCE ROOM RESOURCE ROOM ਲ ĕ <del>4</del> <del>4</del> <del>4</del> **₽** 2571A 2570A



# FACILITY INVENTORY REPORT

2581 8	825	9 19	ESEPART-TIME		15	8	COMPOSITION TILE	2010	2010 SATISFACTORY	TORY	25	88	25
2582 7	772	2	NTERMEDIATEMIDDLE	OLE CLASSROOM (4-8)	22	8	COMPOSITION TILE	2010	2010 SATISFACTORY	:TORY	52	85	25
		Sati	Satisfactory	Unsatia	Unsatisfactory		Failed Standards	ndards		Scheduled For Replacement	or Repla	cement	
	Sq	SquareFeet	Student Stations	SquareFeet	Student Stations	tations	Square Feet	Student Stations	tations	Square Feet	Str	Student Stations	ions
Permanent		53,173	618	0		0							
TOTAL		53,173	618	0		0	0		0		0		0



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Prepared by: **HEERY** 

## FACILITY INVENTORY REPORT

COUNTY SCHOOL DISTRICT
ISTRICT: 6 BROWARD CO

FACILITY: 57-A PARKWAY MIDDLE

### BUILDING: 26

Owner: SCHOOL BOARD	Light: ADEQUATE	Cooling: CENTRAL
Use: MIDDLE	Mech Vent: ADEQUATE	Heat Source: ELECTRIC
Year Constructed: 2010	Artificial Lighting: SHIELDED FLORESCENT	Heat Distribution: CENTRAL HOT AIR
Year Modified:	Educational TV: FIXED SERVICE RECEIVER	Heat Capacity, ADEQUATE
Average Age NSF: 2010	Intercom: TWO WAY COMPLETE	Wall≲ COMBINATION OF 1-5
Relocatable Units 0	Telephone: P.ARTI.AL SYSTEM	Struct Comp. COMBINATION OF 1-3
Stories: 2		Corridor: NONE

ROOM	NET SQ FT	DESIGN CODE	DESCRIPTION	STU	# 52	FLOOR COVER	YEAR	CONDITION	BLDG	P.AR.	FAC
026	124	200	INSIDE CIRCULATION	l	Б	COMPOSITION TILE	2010	SATISFACTORY	92	89	57
026A	118	200	INSIDE CIRCULATION		Б	COMPOSITION TILE	2010	SATISFACTORY	28	89	57
2600	3945	701	COVERED WALKWAY		Б	CONCRETE	2010	SATISFACTORY	26	88	57
2600A	1750	701	COVERED WALKWAY		Б	CONCRETE	2010	SATISFACTORY	36	89	57
2601	730	370	ГОВВУ		Б	CARPET	2010	SATISFACTORY	28	89	57
2601A	44	814	STUDENT RESTROOM (BOTH SEXES)		Б	CERAMIC TILE	2010	SATISFACTORY	26	88	57
2602	99	372	ТІСКЕТ ВООТН		Б	COMPOSITION TILE	2010	SATISFACTORY	92	88	57
2603	210	371	CONCESSIONS		Б	COMPOSITION TILE	2010	SATISFACTORY	56	88	57
2604	225	815	STUDENT RESTROOM (MALE)		Б	CERAMIC TILE	2010	SATISFACTORY	56	88	57
2604A	88	200	INSIDE CIRCULATION		Б	CERAMIC TILE	2010	SATISFACTORY	56	88	57
2605	350	816	STUDENT RESTROOM (FEMALE)		5	CERAMIC TILE	2010	SATISFACTORY	26	85	57
2605A	64	200	INSIDE CIRCULATION		Б	CERAMIC TILE	2010	SATISFACTORY	26	28	57

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57 57 25 57 57 23 23 57 22 22 57 57 23 25 22 57 23 57 57 57 57

# FLORIDA INVENTORY OF SCHOOL HOUSES (FISH)

## FACILITY INVENTORY REPORT

### 8 8 8 8 8 8 ŝ 8 œ 8 8 8 ŝ œ œ œ œ 8 8 8 8 28 8 8 26 28 8 8 8 8 28 28 28 28 8 28 26 28 28 8 28 28 SATISFACTORY 2010 COMPOSITION TILE COMPOSITION TILE COMPOSITION TILE COMPOSITION TILE COMPOSITION TILE CERAMIC TILE QUARRY TILE QUARRY TILE QUARRYTILE QUARRYTILE QUARRYTILE QUARRYTILE QUARRYTILE QUARRYTILE QUARRY TILE QUARRYTILE QUARRYTILE QUARRYTILE CONCRETE CONCRET 000W Б 8 8 5 8 δ Б 8 8 8 8 Ю 8 5 5 2 8 δ 8 5 δ 9 0 E MULTIPURPOSE ROOM (MIDDLE-SR HIGH) TELEPHONE EQUIPMENT/COMMUNICATION CLOSET E TEACHERS SHOWER (FEMALE) E STORAGE (MIDDLE-SR HIGH) E TEACHERS SHOWER (MALE) E DRESSING ROOM (FEMALE) CUSTODIAL SERVICE CLOSET EACHER PLANNING OFFICE E DRESSING ROOM (MALE) EACHER PLANNING OFFICE E SHOWER (FEMALE) NSIDE CIRCULATION JR HIGH GYMNASIUM INSIDE CIRCULATION NSIDE CIRCULATION NSIDE CIRCULATION E SHOWER (MALE) MECHANICAL ROOM ELECTRICAL ROOM **EFIRST AD** E LAUNDRY 114 13 702 233 8 8 8 8 11 8 29 8 g 8 8 8 5 10463 1914 1077 412 200 855 412 103 285 697 ₽ ₽ 7 8 8 8 23 8 8 8 8 2609A 2609B 2610A 2612A 2612B 2606A 2608B 2609C 2612C 2608A 2609 2610 2611 2612 2613 2614 2615 2606 2608



Prepared by: **HEERY** 

## FACILITY INVENTORY REPORT

### Student Stations Scheduled For Replacement œ 8 Square Feet SATISFACTORY Student Stations 2010 Failed Standards COMPOSITION TILE Square Feet Student Stations 8 Unsatisfactory SquareFeet 8 8 Student Stations MECHANICAL ROOM Satisfactory 25,370 25,370 SquareFeet 702 288 Permanent TOTAL 2620



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## Report Date: 3/5/2015 4:20:34 PM

# FLORIDA INVENTORY OF SCHOOL HOUSES (FISH)

## FACILITY INVENTORY REPORT

# DISTRICT: 6 BROWARD COUNTY SCHOOL DISTRICT

FACILITY: 57-A PARKWAY MIDDLE

BUILDING: 27 - Building Number 00027

Owner: SCHOOL BOARD	Light: ADEQUATE	Cooling: NONE
Use: MIDDLE	Mech Vent: ADEQUATE	Heat Source: NONE
Year Constructed: 1991	Artificial Lighting: SHIELDED FLORESCENT	Heat Distribution: NO HEAT PROVIDED
Year Modified:	Educational TV: NONE	Heat Capacity: NONE
Average Age NSF: 1991	Intercom: NONE	Walls WOOD
Relocatable Units: 0	Telephone: NONE	Struct Comp: WOOD
Stories: 1		Corridor: NONE

2000	AT TO	noio de	00010	пошон	in E	2	O COURT	24.1		ITOIL	20.00	98.0	5
KOOM	FT	FT CODE	DESCR	ESCRIP HOR	STA	, ,	rLOOK COVER	CONST		MOIIII	PLUG PAR	ž	
2701	121	701	COVERED WALKWAY		0	Б	CONCRETE	1991	SATISFACTORY	70RY	27	58	
								-					•
		Sat	Satisfactory	Unsatisfactory	actory		Failed Standards	indards		Scheduled For Replacement	d For Re	olaceme	
	Sq	SquareFeet	Student Stations	SquareFeet	Student Stations	ations	Square Feet	Student Stations	ations	Square Feet		Student Stations	175
Permanent	Ħ	12	0 1	0		0							
TOTAL		12	0 0	0		0	0		0		0		



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Prepared by: **HEERY** 

The School Board of Broward County 600 SE 3<sup>rd</sup> Ave Ft Lauderdale, FL 33301

## Report Date: 3/5/2015 4:20:34 PM

# FLORIDA INVENTORY OF SCHOOL HOUSES (FISH)

## FACILITY INVENTORY REPORT

# DISTRICT: 6 BROWARD COUNTY SCHOOL DISTRICT

FACILIY: 57-A PARKWAY MIDDLE

BUILDING: 28 - Building Number 00028

Owner: SCHOOL BOARD	Light: ADEQUATE	Cooling: NONE
Use: MIDDLE	Mech Vent: ADEQUATE	Heat Source: NONE
Year Constructed: 1991	Artificial Lighting: SHIELDED FLORESCENT	Heat Distribution: NO HEAT PROMDED
Year Modified:	Educational TV: NONE	Heat Capacity, NONE
Average Age NSF: 2009	Intercom: NONE	Walls WOOD
Relocatable Units 0	Telephone: NONE	Struct Comp: WOOD
Stories: 1		Corridor: NONE

FAC	Š	ıt	tations		
P.AR.	58	Scheduled For Replacement	Student Stations		
BLDG	28	ad For Re			0
соирітіон	SATISFACTORY	Schedule	Square Feet		0
	SATISF		ations		
YEAR	2009	dards	Student Stations		
FLOOR COVER	CONCRETE	Failed Standards	Square Feet		0
FIR	01		tions	0	0
STU	0	tory	Student Stations		
		Unsatisfactory		0	0
DESCRIPTION		Un	SquareFeet		
DESCR	COVERED WALKWAY	Satisfactory	Student Stations	0	0
ROOM NETSQ DESIGN FT CODE	701 C	Satis	SquareFeet	121	121
NET SQ FT	121		Sc	ŧ	
ROOM	2801			Permanent	TOTAL



Prepared by: **HEERY** 

Student Stations

Square Feet

Student Stations

Square Feet

Student Stations

SquareFeet

Student Stations

SquareFeet

1,119

Permanent TOTAL

Satisfactory

0 0

Unsatisfactory

Failed Standards

Scheduled For Replacement

## Report Date: 3/6/2015 4:20:34 PM

# FLORIDA INVENTORY OF SCHOOL HOUSES (FISH)

## FACILITY INVENTORY REPORT

# DISTRICT: 6 BROWARD COUNTY SCHOOL DISTRICT

FACILIY: 57-A PARKWAY MIDDLE

BUILDING: 29

Owner: SCHOOL BOARD	Light: NONE	Cooling: NONE
Use: MIDDLE	Mech Vent: NONE	Heat Source: NONE
Year Constructed: 2009	Artificial Lighting: NONE	Heat Distribution: NO HEAT PROVIDED
Year Modified:	Educational TV: NONE	Heat Capacity: NONE
Average Age NSF: 2010	Intercom: NONE	Walls CONCRETE
Relocatable Unit≾ 0	Telephone: NONE	Struct Comp. CONCRETE
Stories: 1		Corridor: NONE

ROOM	NET SQ FT	ROOM NETSQ DESIGN FT CODE	DESCRIPTION	STU	FLR LOC	FLOOR COVER	YEAR CONST	соивітюм	BLDG	P AR	FAC
2902	988	703	ELECTRICAL ROOM		ы	CONCRETE	2010	SATISFACTORY	53	88	25
2903	250	703	ELECTRICAL ROOM		Б	CONCRETE	2010	SATISFACTORY	53	89	57
2904	250	703	ELECTRICAL ROOM		Б	CONCRETE	2010	SATISFACTORY	53	89	57
2905	250	703	ELECTRICAL ROOM	0	М	CONCRETE	2010	SATISFACTORY	29	88	57



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## Report Date: 3/6/2015 4:20:34 PM

# FLORIDA INVENTORY OF SCHOOL HOUSES (FISH)

## FACILITY INVENTORY REPORT

# DISTRICT: 6 BROWARD COUNTY SCHOOL DISTRICT

FACILITY: 57-A PARKWAY MIDDLE

BUILDING: 30

Owner: SCHOOL BOARD	Light: ADEQUATE	Cooling: NONE
Use: MIDDLE	Mech Vent: NONE	Heat Source: NONE
Year Constructed: 2009	Artificial Lighting: SHIELDED FLORESCENT	Heat Distribution: NO HEAT PROMDED
Year Modified:	Educational TV: NONE	Heat Capacity, NONE
Average Age NSF: 2009	Intercom: NONE	Akali≲ FACTORY BUILT
Relocatable Unit≲ 0	Telephone: NONE	Struct Comp: PERMANENT METAL
Stories: 1		Corridor: NONE

ROOM	ROOM NETSQ DESIGN FT CODE	DESIGN	DESCR	DESCRIPTION	STU	H 201	FLOOR COVER	YEAR CONST	СОИВІТІОМ	BLDG	P.AR	FAC
3001	892	811	OUTSIDE STORAGE		0	Б	CONCRETE	2009	SATISFACTORY	30	89	25
		Sat	Satisfactory	Unsatisfactory	ctory		Failed Standards	ndards	Sched	Scheduled For Replacement	placement	
	Sq	SquareFeet	Student Stations	SquareFeet	Student Stations	ations	Square Feet	Student Stations	dions Square Feet		Student Stations	tions
Modular		268	0	0		0						
TOTAL		992	0	0		0	0		0	0		0



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# FLORIDA INVENTORY OF SCHOOL HOUSES (FISH)

# FACILITY INVENTORY REPORT

### STUDENT STATIONS BY DESIGN CODE FOR: FACILITY: PARKWAY MDDLE

		Sat	Satis Stu Sta	gg.	Unst	Unsat Stu Sta		Sat	Unsat	Saff	SatisRooms		Insattis	Unsatis Rooms	Fail Std Stu Sta	Stu Sta	Fail Std Rooms	Repl Rooms
Design Code	Design Code Description	Реш	Mod	Relo	Perm	Mod	Relo	Į,	Į T	Perm	Mod	Relo Pem	—	Mod Relo	o Relo	Relo	Relo	Relo
00005	INTERMEDIATE MIDDLE CLASSROOM (4-8)	1430	0	0	0	0	0	1430	0	8	0	0		0	0	0	0	0
00011	INTERMEDIATE MIDDLE SKILLS LAB (4-8)	88	0	0	0	0	0	88	0	4	0	0	-	-	0	0	0	0
00050	INTERMEDIATE MIDDLE SCIENCE DEMO (4-8)	784	0	0	0	0	0	564	0	12	0	0	_	-	0	0	0	0
00040	RESOURCE ROOM	0	0	0	0	0	0	0	0	2	0	0	_	_	0	0	0	0
00051	ART -MIDDLE	118	0	0	0	0	0	118	0	4	0	0	-	_	0	0	0	0
9000	ESEPART-TIME	22	0	0	0	0	0	22	0	5	0	0	-	-	0	0	0	0
00062	E S E FULL-TIME	S	0	0	0	0	0	S	0	2	0	0	-	-	0	0	0	0
9000	E S E RESOURCE	0	0	0	0	0	0	0	0	4	0	0 0	-	0	0	0	0	0
92000	VOCAL MUSIC CLASS (MIDDLE-SR HIGH)	ਲ	0	0	0	0	0	<u>ه</u>	0	2	0	0	_	_	0	0	0	0
92000	BAND CLASS (MIDDLE-SR HIGH)	S	0	0	0	0	0	SS.	0	-	0	0	_	_	0	0	0	0
22000	ORCHESTRA CLASS (MIDDLE-SR HIGH)	52	0	0	0	0	0	52	0	-	0	0	-	-	0	0	0	0
82000	GENERAL MUSIC CLASS (MIDDLE-SR HIGH)	8	0	0	0	0	0	8	0	2	0	0 0	-	-	0	0	0	0
00083	MUSIC RELATED SPACE	0	0	0	0	0	0	0	0	8	0	0 0	-	0	0	0	0	0
06000	P E DRESSING ROOM (MALE)	0	0	0	0	0	0	0	0	2	0	0 0	-	0	0	0	0	0
00091	P E DRESSING ROOM (FEMALE)	0	0	0	0	0	0	0	0	2	0	0 0	0	0 (	0	0	0	0
00094	P E SHOWER (MALE)	0	0	0	0	0	0	0	0	2	0	0 0	0	0 (	0	0	0	0
9000	P E SHOWER (FEMALE)	0	0	0	0	0	0	0	0	2	0	0 0	-	0	0	0	0	0
86000	P E STORAGE (MIDDLE-SR HIGH)	0	0	0	0	0	0	0	0	9	0	0 0		0	0	0	0	0
66000	P E TEACHERS SHOWER (MALE)	0	0	0	0	0	0	0	0	-	0	0 0	_	_	0	0	0	0
00100	P E TEACHERS SHOWER (FEMALE)	0	0	0	0	0	0	0	0	-	0	0 0	-	-	0	0	0	0
00110	P E MULTIPURPOSE ROOM (MIDDLE-SR HIGH)	0	0	0	0	0	0	0	0	1	0	0 0	-	0	0	0	0	0
00111	JR HIGH GYMNASIUM	160	0	0	0	0	0	160	0	1	0	0 0	0	0 (	0	0	0	0
00114	P E LAUNDRY	0	0	0	0	0	0	0	0	1	0	0 0	_	0	0	0	0	0
00115	P E FIRST AID	0	0	0	0	0	0	0	0	1	0	0 0		0 0	0	0	0	0



# FACILITY INVENTORY REPORT

### Repl Rooms Relo Fail Std Rooms Relo Repl Stu Sta 읊 Fail Std Stu Sta 용 율 Unsatis Rooms g S Реш Relo SatisRooms ğ Perm d N N ø m w ហ m ო m m Unsat ğ Sat Ħ l R g 읆 Unsat Stu Sta ğ Perm 용 Satis Stu Sta ğ Pem g TECHNOLOGYANDUSTRY EXPLORATION LAB HOME ECONOMICS EXPLORATION LAB ASSISTANT PRINCIPAL/OTHER OFFICE Design Code Description VOCATIONAL LAB SUPPORT SPACE CUSTODIAL EQUIPMENT STORAGE BUSINESS EXPLORATION LAB PRINCIPAL/DIRECTOR OFFICE GENERAL SCHOOL STORAGE TEACHER PLANNING OFFICE USTODIAL SERVICE CLOSET VAULT/STUDENT RECORDS E GYMNASTICS & DANCE PRODUCTION WORKROOM EACHER LOUNGE/DINING CUSTODIAL WORK AREA CUSTODIAL RECEIMING BOOKKEEPING OFFICE SE CRETARIAL SPACE ONFERENCE ROOM TINERANT OFFICE RECEPTION AREA OMPUTER AREA CAREERS ROOM DINING AREA CLINIC Design



# FACILITY INVENTORY REPORT

### Repl Rooms Relo Fail Std Rooms Relo Repl Stu Sta 읊 Fail Std Stu Sta 용 윱 Unsatis Rooms g S Реш Relo SatisRooms ğ Perm ŝ ო N ហ m m m ო Unsat ğ Sat Ħ Relo Unsat Stu Sta ğ Perm 용 Satis Stu Sta ğ Pem ELEPHONE EQUIPMENT/COMMUNICATION CONTROL BOOTH/PROJECTION ROOM Design Code Description JBR ARY (READING ROOM/STACKS) STAGE DRESSING ROOM (FEMALE) STAGE DRESSING ROOM (MALE) KITCHEN FOOD PREPARATION NSTRUCTIONAL DARKROOM KITCHEN GARBAGE WASH MEDIA PRODUCTION LAB ATCHEN DISH WASHING KITCHEN DRY STORAGE OTHER FOOD SERVICE TEXTBOOK STORAGE NSIDE CIRCULATION OVERED WALKWAY MECHANICAL ROOM ELECTRICAL ROOM STAGE STORAGE ATCHEN OFFICE CONCESSIONS ICKET BOOTH AUDITORIUM REFERENCE STAGE Design



## FACILITY INVENTORY REPORT

	Sati	Satis Stu Sta	ta	Unse	Unsat Stu Sta	ta ta	Sat	Unsat	Sati	SatisRooms	Ø	Unsat	Unsatis Rooms		Fail Std Stu Sta	Repl Stu Sta	Fail Std Rooms	Repl Rooms
Design Code Description	Pem	Mod	Relo	Perm	Mod	Relo	Tg _	Tot T	Perm	Mod	Relo	Pem	Mod	Relo	Relo	Relo	Relo	Relo
MATERIAL STORAGE	0	0	0	0	0	0	0	0	£	0	0	-	-	0	0	0	0	0
MATERIAL STORAGE (LARGE)	0	0	0	0	0	0	0	0	~	0	0	0	0	0	0	0	0	0
OUTSIDE STORAGE	0	0	0	0	0	0	-	0	0	-	0	0	-	0	0	0	0	0
PROJECT STORAGE	0	0	0	0	0	0	0	0	2	0	0	0	-	0	-	0	0	0
STUDENT RESTROOM (BOTH SEXES)	0	0	0	0	0	0	0	0	4	0	0	0	-	0	0	0	0	0
STUDENT RESTROOM (MALE)	0	0	0	0	0	0	0	0	15	0	0	0	-	0	0	0	0	0
STUDENT RESTROOM (FEMALE)	0	0	0	0	0	0	0	0	15	0	0	0	0	0	0	0	0	0
STUDENT RESTROOM & BATH	0	0	0	0	0	0	-	-	-	0	0	0	-	0	0	0	0	0
STAFF RESTROOM (MALE)	0	0	0	0	0	0	-	0	0	0	0	0	-	0	0	0	0	0
STAFF RESTROOM (FEMALE)	0	0	0	0	0	0	0	0	7	0	0	0	0	0	0	0	0	0
STAFF RESTROOM (BOTH SEXES)	0	0	0	0	0	0	-	-	-	0	0	0	-	0	0	0	0	0
PUBLIC USE RESTROOM (MALE)	0	0	0	0	-	-	0	-	-	-	0	-	-	-	-	0	0	0
PUBLIC USE RESTROOM (FEMALE)	0	0	0	0	0	0	-	0	-	0	0	0	-	0	0	0	0	0
ELE VATOR (PASSENGER/HANDICAPPED)	0	0	0	0	0	0	-	0	2	0	0	0	-	0	0	0	0	0
MUSIC PRACTICE ROOM	0	0	0	0	0	0	-	-	۵	-	0	0	-	0		0	0	0
VOCATIONAL PROJECT STORAGE	0	0	0	0	-	-	-	-	-	-	0	0	-	0	-	0	0	0
	2436	0	0	0	0	0	2436	0	549	-	0	0	0	0	0	0	0	0
	1	1	1	1	1	1	1	1	1	1	l	l	1	l	1	1	1	l



Prepared by: **HEERY** 

## Report Date: 3/6/2015 4:20:34 PM

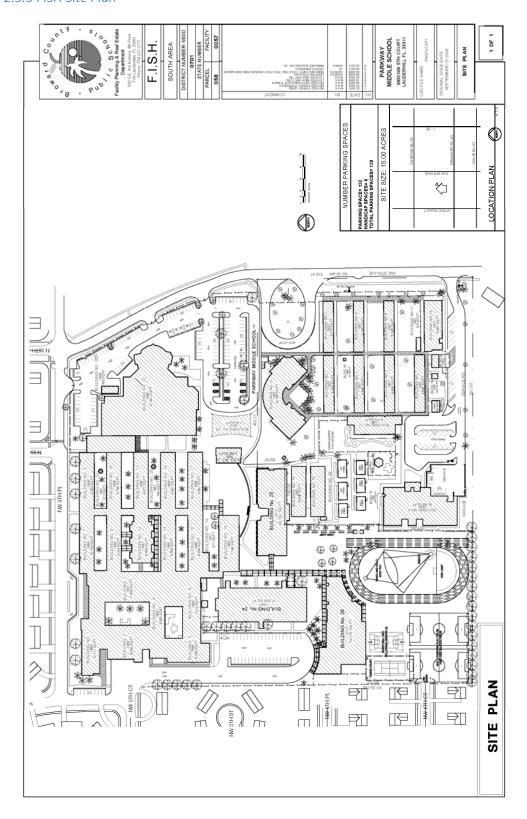
# FLORIDA INVENTORY OF SCHOOL HOUSES (FISH)

FACILITY INVENTORY REPORT

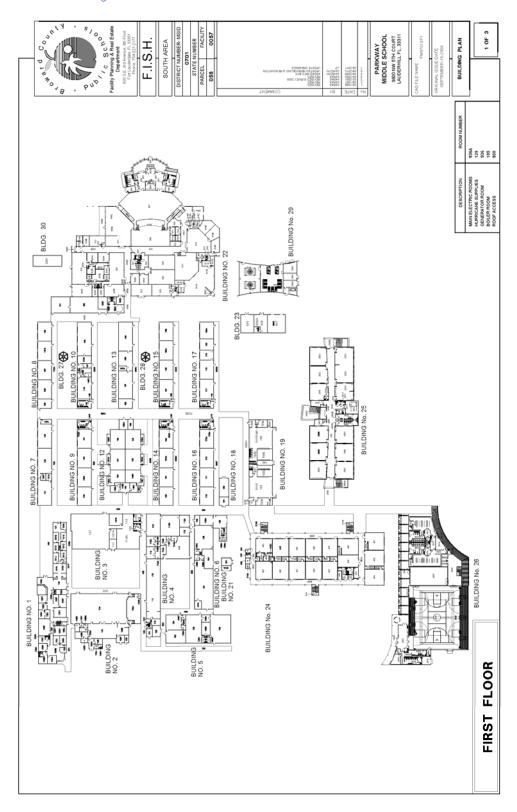


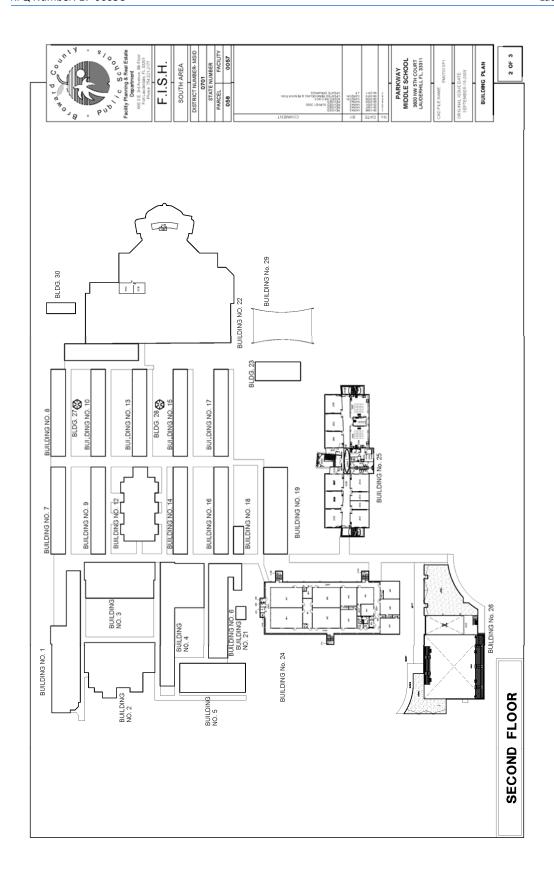
Page 59 of 59

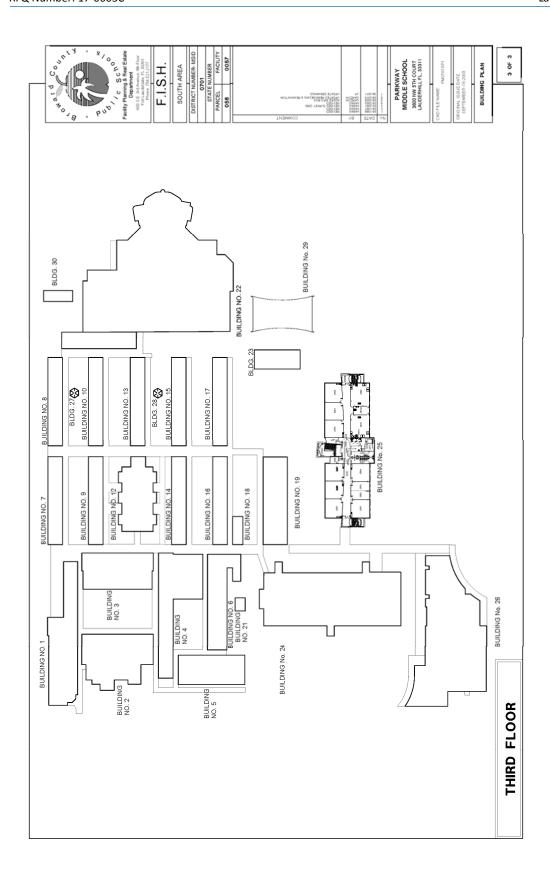
### 2.3.3 FISH Site Plan



### 2.3.4 FISH Building Plan







### 2.4.0 Facility Assessments and Budgetary Documentation

This section includes facility condition assessments and budgetary documentation that has been completed over recent years regarding the General Obligation Bond funding and approved budgetary construction scope of work.

### 2.3.1 Adopted District Educational Facilities Plan

The ADEFP is the most recent approved budget for each campus of Broward County Schools. Construction scope is itemized including changes to the initial deficiency listings for each campus. It is the responsibility of the Design/Build Contractor to reconcile any differences between the ADEFP and additional budgetary or facility condition assessments.

### 2.3.2 SMART Campus Summary

The SMART Campus Summary is the most recent facility condition assessment completed for each campus. The summary provides existing building applicable dates and square footage, in addition to deficiency listings broken down into Safety & Security, Music & Arts, Athletics, Renovations, and Technology (SMART) categories to organize the approved funding in terms of programs that are affected.

The Campus Summary does not represent the final approved funding, and is for information purposes only.

### 2.3.3 MAPPS Deficiency Listing

The MAPPS Deficiency Listing is a detailed facility condition assessment conducted by Jacobs over recent years. The deficiency listing is presented as an itemized list of deficiencies on a site and building specific level organized by discipline. Note that all deficiency items are not in the scope of work. Items initialed "GOB" are included in the initial General Obligation Bond, prior to final approval of ADEFP.

The MAPPS Deficiency Listing does not represent the final approved funding, and is for information purposes only.

### 2.3.4 MAPPS Detailed List

The MAPPS Detailed List is raw database information in tabular format. The purpose of the Detailed List is to provide additional notes and quantity to cost estimate information. It is important to note that the Detailed List does not include all items from the approved budget. Additional items may occur and should be confirmed with the ADEFP.

### 2.3.5 MAPPS Deficiency Detail

The MAPPS Deficiency Detail report is raw database information with a breakdown of the cost estimate including construction adjustments and soft cost adjustments. As is with the Detail List, budget confirmation with the ADEFP is required.



### 2.4.1 Adopted District Educational Facilities Plan (DEFP)

### **Parkway Middle School**

	A	dopted Di	istrict Edu	cational	Facilities	Plan	
Project	Carryover (2014-15)	Year 1 (2015-16)	Year 2 (2016-17)	Year 3 (2017-18)	Year 4 (2018-19)	Total	Scope
Building Envelope—	1,620,000					<del>1,620,000</del>	Roof Replacement
ADEFP Sub-Total	0	0	0	0	0	0	

			SMART	Program			
Project	Carryover (2014-15)	Year 1 (2015-16)	Year 2 (2016-17)	Year 3 (2017-18)	Year 4 (2018-19)	Total	Scope
Safety & Security	45,000					45,000	Fire Sprinklers
Renovation			149,000			149,000	Wireless Network Upgrade
Renovation	100,000					100,000	School Choice Enhancement
Renovation	337,000					337,000	Media Center improvements
Renovation	1,036,000					1,036,000	HVAC Improvements
Renovation			30,000			30,000	CAT 6 Data port Upgrade
Renovation	2,503,000					2,503,000	Building Envelope Improvements (Roof, Window, Ext Wall, etc.)
Technology			9,000			9,000	Technology Infrastructure (Servers, Racks, etc.) Upgrade
SMART Sub-Total	4,021,000	0	188,000	0	0	4,209,000	
	Carryover (2014-15)	Year 1 (2015-16)	Year 2 (2016-17)	Year 3 (2017-18)	Year 4 (2018-19)	Total	
School Total	4,021,000	0	188,000	0	0	4,209,000	

P-0016xx RFQ Number: 17-0663C

### 2.4.2 SMART Campus Summary



### 0701 Parkway Middle School

3600 NW 5th Court Lauderhill FL 33311

Year Open 1958 1971, 1975, 1990, 1991, 1997, 2009, Other Years 2010 Perm. Bldgs/SF 28 223,546 Port. Bldgs/SF 0 0

Current FCI Need 13,294,008 56,217,432 Replacement Value Facility Condition Index 23.6 %

### 2014 Facility Condition Assessment **Campus Summary**



### **Facility Condition Index**

\$13,294,008 Current Need \$56,217,432 Replacement Value 23.6 % FCI

### **GOB Bond / Construction Projects**

Safety & Security	Budget	Fund Yr.	Status
Parkway Middle School Fire Sprinklers	\$45,000	2015	2014 GOB
	\$45,000		

Music & Arts Budget Fund Yr. Status None Identified

**Athletics** Budget Fund Yr. Status None Identified

Renovations	Budget	Fund Yr.	Status
Parkway Middle School Envelope	\$89,000	2015	2014 GOB
Parkway Middle School Roofing	\$1,486,000	2015	2014 GOB
Parkway Middle School HVAC	\$263,000	2015	2014 GOB
Parkway MS School Choice Enhancement	\$100,000	2015	2014 GOB
Parkway Middle School Other Envelope Improvements	\$924,000	2015	2014 GOB
Parkway Middle School Other HVAC Improvements	\$773,000	2015	2014 GOB
Parkway Middle School Media Center Renovations	\$337,000	2015	2014 GOB
Roof Replacement	\$29,000	2014	Construction

### \$4,001,000

Technology	Budget	Fund Yr.	Status
Parkway MS Technology Infrastructure (Servers, Racks, etc.)	\$9,000	2017	2014 GOB
Parkway MS CAT 6 Dataport	\$30,000	2017	2014 GOB
Parkway MS Wireless Network	\$149,000	2017	2014 GOB

### \$188,000

### Total In-Progress and Planned \$4,234,000

Total Unplanned Need \$11,960,855



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2014 Facility Condition Assessment Campus Summary

### **Unplanned Need**

Safety & Security	Budget
None Identified	
	\$0
Music & Arts	Budget
Parkway Middle School Music / Art Renovations	\$551,617
	\$551,617
Athletics	Budget
None Identified	
	\$0
Renovations	Budget
Cafeteria Expansion	\$366,289
Media Center Expansion	\$463,746
Various maintenance projects throughout campus	
Parkway Middle School STEM Lab Renovations	\$876,792
Parkway Middle School Cafeteria Renovations	\$470,480
Misc Maintenance Improvements at Parkway MS	\$2,220,419
Misc Site Improvements at Parkway MS	\$2,199,492
Misc Interior Improvements at Parkway MS	\$3,612,688
Misc Plumbing Improvements at Parkway MS	\$351,265
Misc Specialties Improvements at Parkway MS	\$635,450
	\$11,196,621
Technology	Budget
Fiber Optic Network (10GB) Upgrade at Parkway MS	\$212,618
	\$212,618

Total Unplanned Need \$11,960,855



0701

### 2.4.3 MAPPS Deficiency Listing

### **Broward County Public Schools**

Parkway Middle School

### **School Deficiency Listing**

9/2/2014 9:39 AM

### Site Level Deficiencies

Deficiency	Category	Otv	UoM	Priority	Repair Cost	ID	
Asphalt Paving Is Damaged And Requires Replacement	Capital Renewal		CAR	4	\$2,155,640	211739	
Playground Equipment Requires Replacement	Capital Renewal		Ea.	4		211144	
raygradia Eqapment (regains) (replacement	Sub Total for System		items	4	\$2,157,307	211144	
Roofing	oub rotal for System	-			42,107,007		
Deficiency	Cologon	Ohi	UoM	Driorito	Dannis Cont	ID	
·	Category	4,380		Priority 2	Repair Cost \$26,960	314533	GO
Aluminum Covered Walkways Require Replacement	Capital Renewal	2.297		2	\$20,900		GO
Numinum Covered Walkways Require Replacement	Capital Renewal	-,		2	, ,		
Aluminum Covered Walkways Require Replacement	Capital Renewal	5,515		~	\$33,946		GO
Numinum Covered Walkways Require Replacement	Capital Renewal	2,277		2		314536	GO
Auminum Covered Walkways Require Replacement	Capital Renewal	2,881		2		314537	GO
Numinum Covered Walkways Require Replacement	Capital Renewal	1,550		2			GO
Numinum Covered Walkways Require Replacement	Capital Renewal	7,599		2	* 1	314539	GO
Numinum Covered Walkways Require Replacement	Capital Renewal	1,363		2		314540	GO
Numinum Covered Walkways Require Replacement	Capital Renewal	2,430		2		314541	GO
Numinum Covered Walkways Require Replacement	Capital Renewal	1,363	SF	2	*	314542	GO
Aluminum Covered Walkways Require Replacement	Capital Renewal	1,350	SF	2	\$8,310	314543	GO
Numinum Covered Walkways Require Replacement	Capital Renewal	1,363	SF	2	\$8,390	314544	GO
Numinum Covered Walkways Require Replacement	Capital Renewal	1,350	SF	2	\$8,310	314545	GO
Numinum Covered Walkways Require Replacement	Capital Renewal	1,363	SF	2	\$8,390	314546	GO
Numinum Covered Walkways Require Replacement	Capital Renewal	600	SF	3	\$3,847	211318	
	Sub Total for System	15	items		\$232,090		
Mechanical							
Deficiency	Category	Qty	UoM	Priority	Repair Cost	ID	
Computer room lacks independent AC.	Educational Adequacy	1	Ea.	2	\$41,041	250149	
	Sub Total for System	1	items		\$41,041		
Electrical					******		
=icoti ioui							
Deficiency	Category	Qtv	UoM	Priority	Repair Cost	ID	
Deficiency School site lacks appropriate lighting.	Category Educational Adequacy		UoM Ea.	Priority 3	Repair Cost \$19,876	ID 255335	
,	Educational	4					
School site lacks appropriate lighting.	Educational Adequacy	4	Ea.		\$19,876		
School site lacks appropriate lighting.  Technology	Educational Adequacy Sub Total for System	1	Ea. items	3	\$19,876 <b>\$19,876</b>	255335	
School site lacks appropriate lighting.  Technology  Deficiency	Educational Adequacy Sub Total for System Category	4 <b>1</b> Qty	Ea. items		\$19,876 <b>\$19,876</b> Repair Cost	255335 ID	
School site lacks appropriate lighting.  Technology  Deficiency  School lacks appropriate number of surveillance cameras.	Educational Adequacy Sub Total for System Category Functional Deficiency	4 <b>1</b> Qty	Ea.  items  UoM Ea.	3 Priority	\$19,876 \$19,876 Repair Cost \$78,561	255335	GC
School site lacks appropriate lighting.  Technology Deficiency School lacks appropriate number of surveillance cameras.  CAT-6 wiring to WAP needs to be provided	Educational Adequacy Sub Total for System  Category Functional Deficiency Functional Deficiency	4 1 Caty 16 107	Ea. UoM Ea. Ea.	Priority 2 3	\$19,876 \$19,876 Repair Cost \$78,561 \$84,397	ID 255249 225158	
Technology Deficiency School lacks appropriate lighting.  Deficiency School lacks appropriate number of surveillance cameras.  CAT-6 wiring to WAP needs to be provided School requires technology infrastructure (servers, racks, etc).	Educational Adequacy Sub Total for System  Category Functional Deficiency Functional Deficiency Functional Deficiency	4 1 1 16 107 1	Ea.  UoM Ea. Ea. LS	3 Priority 2	\$19,876 \$19,876 Repair Cost \$78,561 \$84,397 \$8,640	ID 255249 225158 313377	GC
School site lacks appropriate lighting.  Technology Deficiency School lacks appropriate number of surveillance cameras.  CAT-6 wiring to WAP needs to be provided	Educational Adequacy Sub Total for System  Category Functional Deficiency Functional Deficiency Functional Deficiency Functional Deficiency Functional Deficiency	4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Ea. UoM Ea. Ea. LS	Priority 2 3 3	\$19,876 \$19,876 Repair Cost \$78,561 \$84,397 \$8,640 \$64,628	ID 255249 225158	G0 G0 G0
Technology Deficiency School lacks appropriate lighting.  Deficiency School lacks appropriate number of surveillance cameras.  CAT-6 wiring to WAP needs to be provided School requires technology infrastructure (servers, racks, etc).  School requires Wireless Access Point hardware	Educational Adequacy Sub Total for System  Category Functional Deficiency Functional Deficiency Functional Deficiency	4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Ea.  UoM Ea. Ea. LS	Priority 2 3 3	\$19,876 \$19,876 Repair Cost \$78,561 \$84,397 \$8,640	ID 255249 225158 313377	GO
Technology Deficiency School lacks appropriate lighting.  Deficiency School lacks appropriate number of surveillance cameras.  DAT-6 wining to WAP needs to be provided School requires technology infrastructure (servers, racks, etc). School requires Wireless Access Point hardware	Educational Adequacy Sub Total for System  Category Functional Deficiency Functional Deficiency Functional Deficiency Functional Deficiency Sub Total for System	4 1 City 16 107 1 1 4	Ea.  UoM Ea. Ea. LS LS items	Priority 2 3 3 3	\$19,876 \$19,876 Repair Cost \$78,561 \$84,397 \$8,640 \$64,628 \$236,226	ID 255335 255249 225158 313377 313586	GC
Technology Deficiency School lacks appropriate lighting.  Deficiency School lacks appropriate number of surveillance cameras.  DAT-6 wining to WAP needs to be provided School requires technology infrastructure (servers, racks, etc). School requires Wireless Access Point hardware  Other  Deficiency	Educational Adequacy Sub Total for System  Category Functional Deficiency Functional Deficiency Functional Deficiency Functional Deficiency Sub Total for System  Category	4 1 1 City 16 107 1 1 4 City	Ea.  UoM Ea. Ea. LS LS items	Priority 2 3 3 3 Priority	\$19,876 \$19,876 Repair Cost \$78,561 \$84,397 \$8,640 \$64,628 \$236,226	ID 255335 255249 225158 313377 313586	GO
Technology Deficiency School lacks appropriate lighting.  Deficiency School lacks appropriate number of surveillance cameras.  DAT-6 wining to WAP needs to be provided School requires technology infrastructure (servers, racks, etc). School requires Wireless Access Point hardware	Educational Adequacy Sub Total for System  Category Functional Deficiency Functional Deficiency Functional Deficiency Functional Deficiency Functional Deficiency Sub Total for System  Category New Construction Educational	4 1 1 16 107 1 1 4 Qty 1,855	Ea.  UoM Ea. Ea. LS LS items	Priority 2 3 3 3	\$19,876 \$19,876 Repair Cost \$78,561 \$84,397 \$8,640 \$64,628 \$236,226	255335 ID 255249 225158 313377 313586	GC GC
Technology Deficiency School lacks appropriate lighting.  Deficiency School lacks appropriate number of surveillance cameras.  CAT-6 wiring to WAP needs to be provided School requires technology infrastructure (servers, racks, etc). School requires Wireless Access Point hardware  Other  Deficiency School requires additional media center space	Educational Adequacy Sub Total for System  Category Functional Deficiency Functional Deficiency Functional Deficiency Functional Deficiency Sub Total for System  Category New Construction	4 1 1 16 107 1 1 4 Qty 1,855	Ea.  UoM Ea. Ea. LS LS LS items  UoM SF LS	Priority  2 3 3 3 Priority  1	\$19,876  \$19,876  Ropair Cost  \$78,561  \$84,397  \$8,640  \$64,628  \$236,226  Repair Cost  \$463,746	255335 ID 255249 225158 313377 313586 ID 314779 314121	GO

Rev 1 Sept 2014 M•A•P•P•S ©, Jacobs 2014 Parkway Middle School

\$3,616,575

26 items

0701

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Sub Total for School and Site Level

### School Deficiency Listing

0701 Parkway Middle School				٦		9/2/2014	9:39 AN
Building: 01 - Building 1				J			
Roofing							
Deficiency	Category	Qty U	Mol	Priority	Repair Cost	ID	
Reroofing with new Decking Required (Broward CPS)	Capital Renewal	8,124 Si		2	\$98,848	224079	GOB
he Roof Requires Cleaning	Deferred	150 SI		4	\$1,864	224078	
	Maintenance Sub Total for System	2 it	ems		\$100,712		
Exterior	out round by som	2 10	01110		V100,112		
Deficiency	Category	Qty U	Mol	Priority	Repair Cost	ID	
he Aluminum Window Is Damaged And Requires Replacement	Capital Renewal	56 SI		2	\$8,356	211796	GOB
The Exterior Requires Painting	Capital Renewal	10,000 S	F Wall	3	\$33,748	211806	GOB
The Metal Exterior Door Requires Repair	Deferred Maintenance	13 D	100°	3	\$6,451	211793	GOB
Exterior Metal Door Requires Repainting	Deferred Maintenance	13 D	oor	4	\$2,006	211795	
	Sub Total for System	4 it	ems		\$50,561		
nterior							
Deficiency	Category	Qty U	Mol	Priority	Repair Cost	ID	
ntenor Doors Require Repair	Deferred Maintenance	31 D	oor	3	\$27,919	211803	
The Acoustical Ceilings Tiles Require Replacement	Capital Renewal	2,000 S	F	3	\$11,149	211797	
The Carpet Flooring Requires Replacement	Capital Renewal	3,400 S	F	3	\$35,405	211802	
nterior Ceramic Walls Require Repair Or Replacement	Capital Renewal	1,000 S	F Wall	4	\$18,841	211801	
nterior Gypboard Walls Require Repair	Deferred Maintenance	9,000 Si	F Wall	4	\$48,166	211798	
The Interior Door Hardware Requires Replacement	Capital Renewal	26 D	oor	4	\$57,368	211804	
nterior Gypboard Walls Require Repainting	Deferred Maintenance	9,000 S	F Wall	5	\$29,990	211799	
	Sub Total for System	7 it	ems		\$228,838		
Mechanical							
Deficiency	Category	Qty U	loM	Priority	Repair Cost	ID	
The Air Handler HVAC Component Requires Replacement	Capital Renewal	2 E	a.	3	\$111,008	210999	GOB
The Air Handler HVAC Component Requires Replacement	Capital Renewal	1 E		3	\$55,504	211002	GOB
	Sub Total for System	2 it	ems		\$166,512		
Electrical							
Deficiency	Category	Qty U	Mol	Priority	Repair Cost	ID	
The 1 X 4 Interior Fluorescent Light Fixture Requires Replacement	Capital Renewal	10 E	a.	3	\$3,566	210783	
The 2 X 2 Interior Fluorescent Lighting Requires Replacement	Capital Renewal	28 E	a.	3	\$10,087	210785	
The 2 X 4 Interior Fluorescent Lighting Requires Replacement	Capital Renewal	110 E	a.	3	\$62,412	210787	
	Sub Total for System	3 it	ems		\$76,065		
	Sub Total for Building 01 - Building 1	18 it	ems		\$622,689		
Building: 02 - Building 2							
Site							
Deficiency	Category	Qty U	Mol	Priority	Repair Cost	ID	
Site Drainage is Inadequate and Installation of Drainage Piping	Deferred Maintenance	100 LF	F	3	\$2,886	211758	
	Sub Total for System	1 it	ems		\$2,886		
Roofing							
Deficiency	Category	Qty U		Priority	Repair Cost	ID	
Reroofing with new Decking Required (Broward CPS)	Capital Renewal	8,902 S		2	\$108,314	224080	GOB
Franks and a su	Sub Total for System	1 it	ems		\$108,314		
Exterior	A :			B. (			
Deficiency	Category	Qty U		Priority	Repair Cost	ID	
The Aluminum Window Is Damaged And Requires Replacement	Capital Renewal	31 S	r	2	\$4,625	211748	GOB

 Rev 1 Sept 2014
 Parkway Middle School
 0701

 M•A•P•P•S ©, Jacobs 2014
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### School Deficiency Listing

9/2/2014 9:39 AM

0701	Parkway Middle School
Building: 02	2 - Building 2

### Exterior

Deficiency	Category	Qty	UoM	Priority	Repair Cost	ID	
Exterior Door Hardware Requires Replacement	Deferred Maintenance	13	Ea.	3	\$37,044	211747	GOB
The Exterior Requires Painting	Capital Renewal	10,000	SF Wall	3	\$33,748	211743	GOB
Exterior Metal Door Requires Repainting	Deferred Maintenance	8	Door	4	\$1,235	211745	
	Sub Total for System	4	items		\$76,652		
Interior							
Deficiency	Category	Qtv	UoM	Priority	Repair Cost	ID	

					p		
The Wood Exterior Door Is Damaged And Requires Replacement	Capital Renewal	5	Door	2	\$20,836	211744	GOB
Classroom doors lack appropriate signs.	Educational Adequacy	1	Ea.	3	\$171	Rollup	
The Acoustical Ceilings Tiles Require Replacement	Capital Renewal	3,000	SF	3	\$16,724	211749	
The Carpet Flooring Requires Replacement	Capital Renewal	8,900	SF	3	\$92,679	211754	
The Vinyl Composition Tile Requires Replacement	Capital Renewal	100	SF	3	\$887	211755	
The Wood Flooring Requires Replacement	Capital Renewal	1,200	SF	3	\$24,684	211756	
Interior Gypboard Walls Require Repair	Deferred Maintenance	3,000	SF Wall	4	\$16,055	211751	
Room lacks appropriate sound control.	Educational Adequacy	1,637	SF	4	\$51,344	Rollup	
The Overhead Door Is Damaged And Requires Repair	Deferred Maintenance	1	Door	4	\$944	211746	
The Terrazzo Flooring Is Damaged And Requires Replacement	Capital Renewal	1,100	SF	4	\$47,968	211778	
Interior Doors Require Repainting	Deferred Maintenance	18	Door	5	\$1,119	211757	
Interior Gypboard Walls Require Repainting	Deferred Maintenance	3,000	SF Wall	5	\$9,997	211752	
Interior Gypboard Walls Require Repainting	Deferred Maintenance	9,200	SF Wall	5	\$30,656	211753	
The Plaster Cellings Are Damaged And Requires Repainting	Deferred Maintenance	3,200	SF	5	\$6,801	211750	
Vinyl/Fabric Wall Covering Requires Replacement	Capital Renewal	2,000	SF	5	\$9,024	213435	
	Sub Total for System	16	items		\$329.888		

### Mechanical

		Sub Total for System	3 it	ems		\$127,238		
ı	The Air Handler HVAC Component Requires Replacement	Capital Renewal	1 E	a.	3	\$55,504	211006	GOB
ı	Duct Heater Requires Replacement	Capital Renewal	1 E	a.	3	\$5,163	211007	GOB
ı	Complete Kitchen HVAC Installation For Non-Air-Conditioned Facility?	Functional Deficiency	2,500 S	SF.	2	\$66,570	211005	GOB
	Deficiency	Category	Qty U	JoM	Priority	Repair Cost	ID	

### Electrical

Electrical					
Deficiency	Category	Qty UoM	Priority	Repair Cost	ID
The 1 X 4 Interior Fluorescent Light Fixture Requires Replacement	Capital Renewal	60 Ea.	3	\$21,398	210794
The 2 X 4 Interior Fluorescent Lighting Requires Replacement	Capital Renewal	54 Ea.	3	\$30,638	210796
The Incandescent Lighting Is Damaged And Should Be Replaced	Capital Renewal	30 Ea.	3	\$11,753	210798
Room does not have tamper-proof light switching.	Educational Adequacy	1 Ea.	5	\$486	Rollup
	Sub Total for System	4 items		\$64,275	
Plumbing					
Deficiency	Category	Qty UoM	Priority	Repair Cost	ID
Site Drainage Requires Regrading	Deferre d Maintenance	800 SF	3	\$568	211759
The Custodial Mop Or Service Sink Requires Replacement	Deferred Maintenance	1 Ea.	4	\$1,684	211008

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Sub Total for System

2 items

\$2,252

### **School Deficiency Listing**

0701 Parkway Middle School				7		9/2/2014	9:39 AM
Building: 02 - Building 2				_			
Technology							
Deficiency	Category	Qty	UoM	Priority	Repair Cost	ID	
The Computer Closet Requires Fiber Optic Access to CER	Functional Deficiency	525	LF	2	\$11,812	Rollup	
	Sub Total for System	1	items		\$11,812		
Other							
Deficiency	Category	City	UoM	Priority	Repair Cost	ID	
Renovate / Remodel Cafeteria	Deferred Maintenance	1	LS	2	\$470,480	316872	
	Sub Total for System	1	items		\$470,480		
	Sub Total for Building 02 - Building 2	32	items		\$1,193,796		
Building: 03 - Media Center							
Roofing							
Deficiency	Category	Oty	HoM	Priority	Repair Cost	ID	
Reroofing with new Decking Required (Broward CPS)	Capital Renewal	6,435		2	\$78,297	224081	GOB
	Sub Total for System		items		\$78,297		
Exterior							
Deficiency	Category	Qty	UoM	Priority	Repair Cost	ID	
Interior CMU Walls Require Repair	Deferred	500		3	\$13,104	211733	
	Maintenance						
The Exterior Requires Painting	Capital Renewal		SF Wall	3	\$26,998	211738	GOB
The Exterior Requires Painting (Bldg SF)	Capital Renewal	8,000		3	\$40,099		GOB
Exterior Metal Door Requires Repainting	Deferred Maintenance	2	Door	4	\$112	211728	
The Exterior Requires Cleaning	Deferred Maintenance	8,000	SF Wall	5	\$15,995	211725	
	Sub Total for System	5	items		\$96,967		
Interior							
Deficiency	Category	Qty	UoM	Priority	Repair Cost	ID	
The Acoustical Ceilings Tiles Require Replacement	Capital Renewal	2,000	ŞF	3	\$11,149	211729	
The Carpet Flooring Requires Replacement	Capital Renewal	3,800	SF	3	\$39,571	211734	
The Ceramic Tile Flooring Requires Replacement	Capital Renewal	300	SF	3	\$5,281	211736	
The Concrete Flooring Is Damaged And Requires Replacement	Capital Renewal	150	SF	3	\$1,146	211737	
The Vinyl Composition Tile Requires Replacement	Capital Renewal	2,000		3		211735	
The Wood Exterior Door Requires Repainting	Deferred Maintenance	2	Door	3	\$723	211727	GOB
Room has insufficient tackboard area.	Educational Adequacy	1	Ea.	4	\$385	Rollup	
Room lacks appropriate amount of teacher storage.	Educational Adequacy	7	Ea.	4	\$4,234	Rollup	
Room lacks appropriate sound control.	Educational Adequacy	1,449	SF	4	\$45,446	Rollup	
Interior Ceramic Walls Require Repainting	Deferred Maintenance	1,000	SF Wall	5	\$2,630	211732	
Intenor Gypboard Walls Require Repainting	Deferred Maintenance	6,500	SF Wall	5	\$21,659	211731	
The Plaster Ceilings Are Damaged And Requires Repainting	Deferred Maintenance	750	SF	5	\$1,594	211730	
	Sub Total for System	12	items		\$151,554		
Mechanical							
Deficiency	Category	Qty	UoM	Priority	Repair Cost	ID	
The Air Handler HVAC Component Requires Replacement	Capital Renewal	1		3	\$55,504	211015	GOB
	Sub Total for System		items		\$65,504		
Electrical							
Deficiency	Category	Qty	UoM	Priority	Repair Cost	ID	
The 1 X 4 Interior Fluorescent Light Fixture Requires Replacement	Capital Renewal	150		3	\$53,496	210811	
				-	*******		
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### **School Deficiency Listing**

		_			
Category	Qty UoM	Priority		ID	
•					
Adequacy		5		Rollup	
Sub Total for System	4 items		\$70,030		
Category	Qty UoM	Priority	Repair Cost	ID	
Educational	2 Ea.	2	\$2,713	Rollup	
Sub Total for System	1 items		\$2,713		
Category	Qty UoM	Priority	Repair Cost	ID	
Code Compliance	274 SF	1	\$2,363	Rollup	GOE
Sub Total for System	1 items		\$2,363		
Category	Oby LloM	Priority	Renair Cost	ID	
Educational	Qty Оом 1 Еа.	2	\$3,684	Rollup	
Adequacy				,	
Adequacy	i E8.	2	\$2,122	Rollup	
Functional Deficiency	525 LF	2	\$11,812	Rollup	
Educational Adequacy	1 Ea.	5	\$665	Rollup	
Sub Total for System	4 items		\$18,883		
Category	Qty UoM	Priority	Repair Cost	ID	
					GOI
· · · · · · · · · · · · · · · · · · ·		2		310331	901
uilding 03 - Media Center	31 items		\$813,779		
Category	Qty UoM	Priority	Repair Cost	ID	
Capital Renewal	8,330 SF	2	\$101,354	224082	COE
Sub Total for System	1 items		\$101,354		
Outron		Date 2	D 1 D -	15	
Category	Qty UoM	Priority 3	Repair Cost	ID	001
Capital Renewal	Qty UoM 10,000 SF Wall	3	\$33,748	211720	
Capital Renewal Capital Renewal	Oty UoM 10,000 SF Wall 10,000 SF	3 3	\$33,748 \$50,123	211720 211702	
Capital Renewal Capital Renewal Deferred Maintenance	Oty UoM 10,000 SF Wall 10,000 SF 14 Door	3 3 4	\$33,748 \$50,123 \$2,161	211720 211702 211704	
Capital Renewal Capital Renewal Deferred Maintenance Deferred Maintenance	Oty UoM 10,000 SF Wall 10,000 SF 14 Door 10,000 SF Wall	3 3	\$33,748 \$50,123 \$2,161 \$19,993	211720 211702 211704	
Capital Renewal Capital Renewal Deferred Maintenance Deferred	Oty UoM 10,000 SF Wall 10,000 SF 14 Door	3 3 4	\$33,748 \$50,123 \$2,161	211720 211702 211704	
Capital Renewal Capital Renewal Deferred Maintenance Deferred Maintenance Sub Total for System	Oty UoM  10,000 SF Wall  10,000 SF  14 Door  10,000 SF Wall  4 items	3 3 4 5	\$33,748 \$50,123 \$2,161 \$19,993 <b>\$106,025</b>	211720 211702 211704 211700	
Capital Renewal Capital Renewal Deferred Maintenance Deferred Maintenance	Oty UoM 10,000 SF Wall 10,000 SF 14 Door 10,000 SF Wall	3 3 4	\$33,748 \$50,123 \$2,161 \$19,993	211720 211702 211704	
Capital Renewal Capital Renewal Deferred Maintenance Deferred Maintenance Sub Total for System Category	Oty UoM  10,000 SF Wall 10,000 SF  14 Door  10,000 SF Wall 4 items	3 3 4 5	\$33,748 \$50,123 \$2,161 \$19,993 <b>\$106,025</b> Repair Cost	211720 211702 211704 211700 ID Rollup	GOE
Capital Renewal Capital Renewal Deferred Maintenance Deferred Maintenance Sub Total for System  Category Educational Adequacy Educational Adequacy Deferred	Qty UoM  10,000 SF Wall  10,000 SF  14 Door  10,000 SF Wall  4 items  Qty UoM  1 Ea	3 4 5 Priority 3	\$33,748 \$50,123 \$2,161 \$19,993 <b>\$106,025</b> Repair Cost \$373	211720 211702 211704 211700 ID Rollup	
Capital Renewal Capital Renewal Deferred Maintenance Deferred Maintenance Sub Total for System  Category Educational Adequacy Educational Adequacy	Oty UoM  10,000 SF Wall 10,000 SF  14 Door  10,000 SF Wall  4 items  Oty UoM  1 Ea.  4 Ea.  32 Ea.	3 3 4 5 5 Priority 3 3 3 3	\$33,748 \$50,123 \$2,161 \$19,993 <b>\$106,025</b> Repair Cost \$373	211720 211702 211704 211700 ID Rollup Rollup 211711	
	Capital Renewal Capital Renewal Educational Adequacy Sub Total for System  Category Educational Adequacy Sub Total for System  Category Code Compliance Sub Total for System  Category Educational Adequacy Educational Adequacy Educational Adequacy Educational Adequacy Functional Deficiency Educational Adequacy Sub Total for System  Category Capital Renewal Sub Total for System  Category Capital Renewal Sub Total for System  Category Capital Renewal Capital Renewal Capital Renewal Capital Renewal Category Capital Renewal Category Capital Renewal	Capital Renewal         20 Ea.           Capital Renewal         12 Ea.           Educational Adequacy         1 Ea.           Sub Total for System         4 items           Category         Qty UoM           Educational Adequacy         2 Ea.           Sub Total for System         1 items           Category         Qty UoM           Code Compliance         274 SF           Sub Total for System         1 items           Category         Qty UoM           Educational Adequacy         1 Ea.           Educational Adequacy         1 Ea.           Functional Deficiency         525 LF           Educational Adequacy         1 Ea.           Functional For System         4 items           Category         Gty UoM           Capital Renewal         1 LS           Sub Total for System         2 items           Sub Total for System         2 items           Sub Total for System         2 items           Category         Qty UoM           Category         Qty UoM           Category         Qty UoM           Category         Qty UoM	Capital Renewal         20 Ea.         3           Capital Renewal         12 Ea.         3           Educational Adequacy         1 Ea.         5           Sub Total for System         4 items           Category         Qty UoM         Priority           Educational Adequacy         2 Ea.         2           Sub Total for System         1 items         1           Category         Qty UoM         Priority           Code Compliance         274 SF         1           Sub Total for System         1 items         1           Category         Qty UoM         Priority           Educational Adequacy         1 Ea.         2           Functional Deficiency         525 LF         2           Educational Adequacy         1 Ea.         5           Functional For System         4 items           Category         Qty UoM         Priority           Capital Renewal         1 LS         2           Sub Total for System         2 items           Sub Total for System         2 items           Sub Total for System         2 items           Capital Renewal         1 LS         2           Category         Qty UoM         Priorit	Capital Renewal         20         Ea.         3         \$11,348           Capital Renewal         12         Ea.         3         \$4,701           Educational Adequacy         1         Ea.         5         \$486           Sub Total for System         4         items         \$70,030           Category         Qty UoM         Priority         Repair Cost           Educational Adequacy         2         Ea.         2         \$2,713           Category         Qty UoM         Priority         Repair Cost           Code Compliance         274         SF         1         \$2,363           Sub Total for System         1         items         \$2,363           Category         Qty UoM         Priority         Repair Cost           Educational Adequacy         1         Ea.         2         \$3,684           Adequacy         1         Ea.         2         \$1,894           Functional Deficiency         525         LF         2         \$1,812           Educational Adequacy         1         Ea.         5         \$665           Sub Total for System         4         Items         \$18,883           Category         Qty UoM	Capital Renewal         20 Ea.         3         \$11,348         210813           Capital Renewal         12 Ea.         3         \$4,701         210816           Educational Adequacy         1 Ea.         5         \$486         Rollup           Sub Total for System         4 items         \$70,030         ID           Category         Qty UoM         Priority         Repair Cost         ID           Educational Adequacy         2 Ea.         2         \$2,713         Rollup           Sub Total for System         1 Items         \$2,713         Rollup           Category         Qty UoM         Priority         Repair Cost         ID           Code Compliance         274 SF         1         \$2,363         Rollup           Sub Total for System         1 Items         \$2,363         Rollup           Educational Adequacy         1 Ea.         2         \$3,684         Rollup           Educational Adequacy         1 Ea.         2         \$1,1812         Rollup           Educational Adequacy         1 Ea.         5         \$665         Rollup           Educational Adequacy         1 Ea.         5         \$665         Rollup           Educational Adequacy         1

### **School Deficiency Listing**

0701 Parkway Middle School			7		9/2/2014	1 9:39 AM
<u> </u>						
Building: 04 - Building 4						
Interior						
Deficiency	Category	Qty UoM	Priority	Repair Cost	ID	
Room has insufficient writing area.	Educational Adequacy	1 Ea.	3	\$1,039	Rollup	
The Acoustical Ceilings Tiles Require Replacement	Capital Renewal	2,000 SF	3	\$11,149	211707	
The Suspended Ceiling Grid and Tiles Require Replacement	Capital Renewal	200 SF	3	\$1,787	211708	
Room has insufficient tackboard area.	Educational Adequacy	5 Ea.	4	\$1,927	Rollup	
Room lacks appropriate amount of teacher storage.	Educational Adequacy	5 Ea.	4	\$3,024	Rollup	
The Interior Door Hardware Requires Replacement	Capital Renewal	12 Door	4	\$26,478	211713	
Interior Gypboard Walls Require Repainting	Deferred Maintenance	8,800 SF Wall	5	\$29,324	211710	
Interior Walls Require Repainting	Deferred Maintenance	9,400 SF Wall	5	\$27,090	211717	
	Sub Total for System	11 items		\$116,765		
Electrical						
Deficiency	Category	Qty UoM	Priority	Repair Cost	ID	
Room has insufficient electrical outlets.	Educational Adequacy	50 Ea.	3	\$18,290	Rollup	
The 1 X 4 Interior Fluorescent Light Fixture Requires Replacement	Capital Renewal	20 Ea.	3	\$7,133	210829	
The 2 X 4 Interior Fluorescent Lighting Requires Replacement	Capital Renewal	115 Ea.	3	\$65,248	210830	
The Incandescent Lighting Is Damaged And Should Be Replaced	Capital Renewal	12 Ea.	3	\$4,701	210832	
Room lacks controls to partially dim lights.	Educational Adequacy	1 Ea.	5	\$779	Rollup	
	Sub Total for System	5 items		\$96,151		
Plumbing						
Deficiency	Category	Qty UoM	Priority	Repair Cost	ID	
The Class Room Lavatories Plumbing Fixtures Are Missing And Should Be Installed	Educational Adequacy	2 Ea.	2	\$2,713	Rollup	
Prep room lacks a sink.	Educational Adequacy	1 Ea.	3	\$4,450	Rollup	
The Custodial Mop Or Service Sink Requires Replacement	Deferred Maintenance	1 Ea.	4	\$1,684	211031	
	Sub Total for System	3 items		\$8,847		
Technology						
Deficiency	Category	Qty UoM	Priority	Repair Cost	ID	
Room has insufficient dataports.	Educational	32 Ea.	2	\$5,536	Rollup	GOB
Room lacks Fixed Projector	Adequacy Educational Adequacy	2 Ea.	2	\$7,368	Rollup	
Room lacks Interactive White Board	Educational Adequacy	4 Ea.	2	\$10,887	Rollup	
The Computer Closet Requires Fiber Optic Access to CER	Functional Deficiency	525 LF	2	\$11,812	Rollup	
	Sub Total for System	4 items		\$35,603		
Specialties						
Deficiency	Category	Qty UoM	Priority	Repair Cost	ID	
Room lacks the required demonstration table.	Educational Adequacy	1 Ea.	3	\$7,463	Rollup	
Blinds are missing or in poor condition.	Educational Adequacy	25 SF Surf	4	\$707	Rollup	
	Sub Total for System	2 items		\$8,170		
Other						
Deficiency	Category	Qty UoM	Priority	Repair Cost	ID	

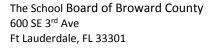
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Renovate / Remodel Music and Art Rooms

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Deferred Maintenance



### **School Deficiency Listing**

0701 Parkway Middle School						9/2/2014	
Building: 04 - Building 4				_			
Other							
Deficiency	Category		UoM	Priority	Repair Cost	ID	
STEM lab requires renovation based on condition of room(s)	Capital Renewal		LS	2	\$26,489	316957	
	Sub Total for System		items items		\$164,898 \$637,814		
	Sub Total for Building 04 - Building 4	32	items		\$037,014		
Building: 05 - Building 5							
Roofing							
Deficiency	Category	Qty	UoM	Priority	Repair Cost	ID	
Reroofing with new Decking Required (Broward CPS)	Capital Renewal	5,081	SF	2	\$61,822	224083	GOB
	Sub Total for System	1	items		\$61,822		
Exterior							
Deficiency	Category	Qty	UoM	Priority	Repair Cost	ID	
The Aluminum Window Is Damaged And Requires Replacement	Capital Renewal	10	SF	2	\$1,492	211678	GOB
The Exterior Requires Painting (Bldg SF)	Capital Renewal	7,000	SF	3	\$35,086	211673	GOB
The Exterior Requires Cleaning	Deferred	7,000	SF Wall	5	\$13,995	211669	
	Maintenance	2	items		\$50,574		
	Sub Total for System	3	items		\$60,674		
nterior							
Deficiency	Category		UoM	Priority	Repair Cost	ID	
Classroom doors lack appropriate signs.	Educational Adequacy	3	Ea.	3	\$513	Rollup	
Room has insufficient writing area.	Educational Adequacy	4	Ea.	3	\$4,154	Rollup	
The Carpet Flooring Requires Replacement	Capital Renewal	3,000	SF	3	\$31,240	211693	
The Suspended Ceiling Grid and Tiles Require Replacement	Capital Renewal	300	SF	3	\$2,680	211685	
nterior Ceramic Walls Require Repair Or Replacement	Capital Renewal	400	SF Wall	4	\$7,536	211689	
nterior CMU Walls Require Repainting	Capital Renewal	6,600	SF	4	\$9,391	211691	
Room has insufficient tackboard area.	Educational Adequacy	2	Ea.	4	\$771	Rollup	
Room lacks appropriate amount of teacher storage.	Educational Adequacy	13	Ea.	4	\$7,863	Rollup	
Room lacks appropriate sound control.	Educational Adequacy	1,580	SF	4	\$49,555	Rollup	
The Interior Door Hardware Requires Replacement	Capital Renewal	8	Door	4	\$17,652	211695	
The Wood Flooring Requires Repair	Deferred Maintenance	1,400	SF	4	\$16,936	211694	
	Sub Total for System	11	items		\$148,291		
Mechanical							
Deficiency	Category	Qty	UoM	Priority	Repair Cost	ID	
The Roof Air Handler/Exhaust is Damaged And Requires Replacement	Capital Renewal	2	TonAC	2	\$5,747	211037	GOB
The Air Handler HVAC Component Requires Replacement	Capital Renewal	2	Ea.	3	\$111,008	211039	GOB
	Sub Total for System	2	items		\$116,755		
Electrical							
Deficiency	Category	Qty	UoM	Priority	Repair Cost	ID	
Room has insufficient electrical outlets.	Educational Adequacy		Ea.	3	\$1,464	Rollup	
The 1 X 4 Interior Fluorescent Light Fixture Requires Replacement	Capital Renewal	10	Ea.	3	\$3,566	210837	
The 2 X 4 Interior Fluorescent Lighting Requires Replacement	Capital Renewal	120	Ea.	3	\$68,085	210839	
	Sub Total for System	3	items		\$73,115		
Plumbing							
Deficiency	Category	Qtv	UoM	Priority	Repair Cost	ID	
Prep room lacks a sink.	Educational		Ea.	3	\$8,899	Rollup	

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### **School Deficiency Listing**

0701 Parkway Middle School					9/2/2014	9:39 Al
Building: 05 - Building 5						
Plumbing Deficiency	Category	Qty U	oM Priority	Repair Cost	ID	
Room lacks a drinking fountain.	Educational	1 Ea	-	\$959	Rollup	
	Adequacy Sub Total for System	2 ite	ems	\$9,859		
<b>Fechnology</b>	· · · · · · · · · · · · · · · · · · ·			,-,		
Deficiency	Category	Qty U	oM Priority	Repair Cost	ID	
oom lacks Fixed Projector	Educational Adequacy	2 E	a. 2	\$7,368	Rollup	
coom lacks Interactive White Board	Educational	1 Ea	a. 2	\$2,722	Rollup	
he Computer Closet Requires Fiber Optic Access to CER	Adequacy Functional Deficiency	525 LF	: 2	\$11,812	Rollup	
the Computer Closet Requires Fiber Optic Access to CER	Sub Total for System	3 ite		\$21,902	Kollup	
Other	•					
Deficiency	Category	Qty U	oM Priority	Repair Cost	ID	
enovate / Remodel Music and Art Rooms	Deferred Maintenance	1 LS		\$274,800	316781	
	Sub Total for System	1 ite	ems	\$274,800		
	Sub Total for Building 05 - Building 5	26 ite	ms	\$757,119		
Building: 06 - Building 6						
Roofing						
eficiency	Category	Qty U	oM Priority	Repair Cost	ID	
ericericy eroofing with new Decking Required (Broward CPS)	Capital Renewal	5,582 SF		\$67,918	224084	GOE
, , , , , , , , , , , , , , , , , , , ,	Sub Total for System	1 ite		\$67,918		
Exterior						
eficiency	Category	Qty U	oM Priority	Repair Cost	ID	
xterior Door Hardware Requires Replacement	Deferred Maintenance	5 E	a. 3	\$14,248	211645	GOB
he Exterior Requires Painting (Bldg SF)	Capital Renewal	7,000 SI	3	\$35,086	211641	GOB
xterior Metal Door Requires Repainting	Deferred Maintenance	5 D	oor 4	\$772	211643	
he Exterior Requires Cleaning	Deferred Maintenance	7,000 SF	Wall 5	\$13,995	211640	
	Sub Total for System	4 ite	ms	\$64,101		
nterior						
reficiency	Category	Qty U	oM Priority	Repair Cost	ID	
lassroom doors lack appropriate signs.	Educational Adequacy	2 Ea	3. 3	\$342	Rollup	
he Acoustical Ceilings Tiles Require Replacement	Capital Renewal	2,000 SF	3	\$11,149	211646	
oom has insufficient tackboard area	Educational	2 Ea	a. 4	\$771	Rollup	
coom lacks appropriate amount of teacher storage.	Adequacy Educational Adequacy	9 E	3. 4	\$5,443	Rollup	
he Interior Door Hardware Requires Replacement	Capital Renewal	7 D	oor 4	\$15,445	211647	
he Overhead Door Is Damaged And Requires Repair	Deferred Maintenance	2 D		\$1,888	211644	
ntenor Walls Require Repainting	Deferred	6,600 SF	VVall 5	\$19,021	211663	
	Maintenance Sub Total for System	7 ite	ems	\$64,069		
Mechanical (				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
Peficiency	Category	Qty U	oM Priority	Repair Cost	ID	
he Roof Air Handler/Exhaust is Damaged And Requires Replacement		1 To		\$2,873		GOB
he Air Handler HVAC Component Requires Replacement	Capital Renewal	1 Ea		\$55,504		GOB
	Sub Total for System	2 ite		\$58,378		

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### **School Deficiency Listing**

			_		9/2/2014	1 9:39 A
0701 Parkway Middle School						
Building: 06 - Building 6						
Electrical						
Deficiency	Category	Qty UoM	Priority	Repair Cost	ID	
The 1 X 4 Interior Fluorescent Light Fixture Requires Replacement	Capital Renewal	5 Ea.	3	\$1,783	210853	
The 2 X 4 Interior Fluorescent Lighting Requires Replacement	Capital Renewal	88 Ea.	3	\$49,929	210854	
	Sub Total for System	2 items		\$51,712		
Plumbing						
Deficiency	Category	Qty UoM	Priority	Repair Cost	ID	
The Class Room Lavatories Plumbing Fixtures Are Missing And Should Be Installed	Educational Adequacy	3 Ea.	2	\$4,070	Rollup	
Prep room lacks a sink.	Educational Adequacy	2 Ea.	3	\$8,899	Rollup	
The Custodial Mop Or Service Sink Requires Replacement	Deferred Maintenance	1 Ea.	4	\$1,684	211044	
	Sub Total for System	3 items		\$14,653		
Гесhnology						
Deficiency	Category	Qty UoM	Priority	Repair Cost	ID	
Room has insufficient dataports.	Educational Adequacy	19 Ea.	2	\$3,287	Rollup	GOE
Room lacks Fixed Projector	Educational Adequacy	1 Ea.	2	\$3,684	Rollup	
The Computer Closet Requires Fiber Optic Access to CER	Functional Deficiency	525 LF	2	\$11,812	Rollup	
	Sub Total for System	3 items		\$18,783		
Specialties						
Deficiency	Category	Qty UoM	Priority	Repair Cost	ID	
Room lacks the required demonstration table.	Educational Adequacy	1 Ea.	3	\$7,463	Rollup	
	Sub Total for System	1 items		\$7,463		
Other						
Deficiency	Category	Qty UoM	Priority	Repair Cost	ID	
Renovate / Remodel Music and Art Rooms	Deferred	1 LS	2	\$138,408	316780	
	Maintenance Sub Total for System	1 items		\$138,408		
Sub Total fo	r Building 06 - Building 6	24 items		\$475,477		
Building: 07 - Classroom Roofing						
Deficiency Reroofing with new Decking Required (Broward CPS)	Category Capital Renewal	Qty UoM 3,348 SF	Priority	Repair Cost \$40,736	ID 224086	GO
The Roof Requires Cleaning	Deferred	50 SF	4	\$40,736	224085	600
The Noor Nequiles Creating	Maintenance	00 01	4	Ψ021	224000	
	Sub Total for System	2 items		\$41,358		
Exterior						
Deficiency	Category	Qty UoM	Priority	Repair Cost	ID	
Exterior Door Hardware Requires Replacement	Deferred Maintenance	2 Ea.	3	\$5,699	211615	GOE
The Aluminum Window Requires Repair	Deferred Maintenance	36 Ea.	3	\$6,225	211616	GOE
	Control Deserved	4,000 SF Wal	1 3	\$13,499	211611	GOE
The Exterior Requires Painting	Capital Renewal		-	#27O	211614	
The Exterior Requires Painting Exterior Metal Door Requires Repainting	Deferred Maintenance	5 Door	4	\$112	211014	
Exterior Metal Door Requires Repainting	Deferred	5 Door 4,000 SF Wal		,	211610	
Exterior Metal Door Requires Repainting	Deferred Maintenance Deferred			,		
	Deferred Maintenance Deferred Maintenance	4,000 SF Wal		\$7,997		

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9/2/2014 9:39 AM

### **Broward County Public Schools**

### **School Deficiency Listing**

0701 Parkway Middle School					9/2/2014	9:39 /
Building: 07 - Classroom						
nterior						
Deficiency	Category	Qty UoM	Priority	Repair Cost	ID	
Room has insufficient writing area.	Educational Adequacy	2 Ea.	3	\$2,077	Rollup	
he Acoustical Ceilings Tiles Require Replacement	Capital Renewal	2,000 SF	3	\$11,149	211617	
nterior Gypboard Walls Require Repair	Deferred Maintenance	2,000 SF W	all 4	\$10,704	211618	
oom lacks appropriate amount of teacher storage.	Educational Adequacy	7 Ea.	4	\$4,234	Rollup	
he Interior Door Hardware Requires Replacement	Capital Renewal	4 Door	4	\$8,826	211622	
nterior Gypboard Walls Require Repainting	Deferred Maintenance	2,000 SF W	all 5	\$6,664	211619	
	Sub Total for System	6 items		\$43,654		
Viechanical Programme 1						
Deficiency	Category	Qty UoM	Priority	Repair Cost	ID	
he Fan Coil (Chilled Water) HVAC Component Requires Replacement	Capital Renewal	6 Ea.	3	\$11,869	211061	GO
	Sub Total for System	1 items		\$11,869		
Electrical						
eficiency	Category	Qty UoM	Priority	Repair Cost	ID	
he 2 X 4 Interior Fluorescent Lighting Requires Replacement	Capital Renewal	81 Ea.	3	\$45,958	210855	
	Sub Total for System	1 items		\$45,958		
<b>Fechnology</b>						
	Category	Qty UoM	Driority	Repair Cost	ID	
reficiency  from has insufficient dataports.	Educational	44 Ea.	Priority 2	\$7,612	Rollup	GO
oom has insulitaent dataports.	Adequacy	44 La.	_	Ψ7,012	rcollup	00
oom lacks Interactive White Board	Educational Adequacy	3 Ea.	2	\$8,165	Rollup	
he Computer Closet Requires Fiber Optic Access to CER	Functional Deficiency	525 LF	2	\$11,812	Rollup	
	Sub Total for System	3 items		\$27,589		
Other						
Deficiency	Category	Qty UoM	Priority	Repair Cost	ID	
TEM lab requires renovation based on condition of room(s)	Capital Renewal	1 LS	2	\$52,979	316956	
TENTIAD TO QUITES TO HOVER ON BUSINESS OF CONTRIBUTION (S)	Sub Total for System	1 items	2	\$52,979	510550	
Sub	Total for Building 07 - Classroom	19 items		\$257,598		
Building: 08 - Building 8	-			,		
Roofing						
Deficiency	Category	Qty UoM	Priority	Repair Cost	ID	
teroofing with new Decking Required (Broward CPS) he Roof Requires Cleaning	Capital Renewal  Deferred	3,263 SF 100 SF	4	\$39,702 \$1,243	224088 224087	GO
	Maintenance	0 Hama		640.045		
	Sub Total for System	2 items		\$40,945		
≣xterior						
Peficiency	Category	Qty UoM	Priority	Repair Cost	ID	
xterior Door Hardware Requires Replacement	Deferred Maintenance	6 Ea.	3	\$17,097	211584	GO
he Aluminum Window Requires Repair	Deferred Maintenance	32 Ea.	3	\$5,533	211589	GO
he Exterior Requires Painting	Capital Renewal	4,000 SF W	all 3	\$13,499	211583	GO
he Exterior Requires Cleaning	Deferred Maintenance	4,000 SF W	all 5	\$7,997	211582	
	Sub Total for System	4 items		\$44,127		
nterior						
	Category	Oty HoM	Priority	Repair Cost	ID	
Interior Deficiency The Acoustical Ceilings Tiles Require Replacement	Category Capital Renewal	Qty UoM	Priority 3	Repair Cost	ID 211585	

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### **School Deficiency Listing**

0701 Parkway Middle School						
Building: 08 - Building 8						
nterior						
Deficiency	Category	Qty UoM	Priority	Repair Cost	ID	
he Suspended Ceiling Grid and Tiles Require Replacement	Capital Renewal	3,300 SF	3	\$29,482		
terior Gypboard Walls Require Repair	Deferred Maintenance	2,000 SF V		\$10,704		
oom lacks appropriate amount of teacher storage.	Educational Adequacy	32 Ea.	4	\$19,354	Rollup	
terior Wood Walls Require Repainting	Deferred Maintenance	4,000 SF W	ʻall 5	\$8,213	211588	
	Sub Total for System	6 item	•	\$76,673		
Mechanical Programme Technology						
eficiency	Category	Qty UoM	Priority	Repair Cost	ID	
he Fan Coil (Chilled Water) HVAC Component Requires Replacement	Capital Renewal	5 Ea.	3	\$9,890	211069	GO
	Sub Total for System	1 item	;	\$9,890		
Electrical						
eficiency	Category	Qty UoM	Priority	Repair Cost	ID	
oom has insufficient electrical outlets.	Educational Adequacy	20 Ea.	3	\$7,317	Rollup	
he 2 X 4 Interior Fluorescent Lighting Requires Replacement	Capital Renewal	90 Ea.	3	\$51,064	210856	
	Sub Total for System	2 Item	;	\$58,381		
Technology						
eficiency	Category	Qty UoM	Priority	Repair Cost	ID	
he Computer Closet Requires Fiber Optic Access to CER	Functional Deficiency	525 LF	2	\$11,812	Rollup	
	,					
sub Building: 09 - Building 9	Sub Total for System Total for Building 8 - Building 8	1 item:		\$11,812 \$241,828		
Suilding: 09 - Building 9 Roofing	Sub Total for System Total for Building 08 - Building 8	16 item	•	\$241,828		
sub Building: 09 - Building 9 Roofing <sup>leficiency</sup>	Sub Total for System Total for Building 08 - Building 8  Category	<b>15 item</b> : Qty UoM	Priority	\$241,828 Repair Cost	ID 224,000	
Sub  Building: 09 - Building 9  Roofing  Interception of the control of the contr	Sub Total for System Total for Building 08 - Building 8  Category  Capital Renewal	Gty UoM 3,244 SF	Priority 2	<b>\$241,828</b> Repair Cost  \$39,471	224090	GO
Sub  Building: 09 - Building 9  Roofing  Jeficiency  Reconstructure (Broward CPS)	Sub Total for System Total for Building 08 - Building 8  Category	<b>15 item</b> : Qty UoM	Priority	\$241,828 Repair Cost		GO
Sub  Building: 09 - Building 9  Roofing  Interception of the control of the contr	Sub Total for System Total for Building 08 - Building 8  Category Capital Renewal Deferred	Gty UoM 3,244 SF	Priority 2 4	<b>\$241,828</b> Repair Cost  \$39,471	224090	GO
Sub-Building: 09 - Building 9 Roofing Perficiency Percoofing with new Decking Required (Broward CPS) The Roof Requires Cleaning	Sub Total for System Total for Building 08 - Building 8  Category Capital Renewal Deferred Maintenance	16 item:  Gty UoM 3,244 SF 50 SF	Priority 2 4	\$241,828 Repair Cost \$39,471 \$621	224090	GO
	Sub Total for System Total for Building 08 - Building 8  Category Capital Renewal Deferred Maintenance	16 item:  Gty UoM 3,244 SF 50 SF	Priority 2 4	\$241,828 Repair Cost \$39,471 \$621	224090	GO
Sub Building: 09 - Building 9 Roofing Deficiency Deficiency Deriver of Required (Broward CPS) Deficiency Deficiency Deficiency Deficiency Deficiency Deficiency Deficiency Deficiency	Sub Total for System Total for Building 08 - Building 8  Category Capital Renewal Deferred Maintenance Sub Total for System	Gty UoM 3,244 SF 50 SF 2 Item:	Priority 2 4	\$241,828  Repair Cost \$39,471 \$621 \$40,092	224090 224089 ID	
Sub Building: 09 - Building 9 Roofing Deficiency Defici	Sub Total for System Total for Building 08 - Building 8  Category Capital Renewal Deferred Maintenance Sub Total for System  Category Capital Renewal	Gty UoM  3,244 SF  50 SF  2 Item:	Priority 2 4 Priority	\$241,828  Repair Cost \$39,471 \$621 \$40,092  Repair Cost	224090 224089 ID	GO
Sub  Building: 09 - Building 9  Roofing  Deficiency  D	Sub Total for System Total for Building 08 - Building 8  Category Capital Renewal Deferred Maintenance Sub Total for System  Category Capital Renewal	Gty UoM  3,244 SF  50 SF  2 Item:  Gty UoM  32 SF	Priority 2 4 Priority 2	\$241,828  Repair Cost \$39,471 \$621 \$40,092  Repair Cost \$4,775 \$8,549	224090 224089 ID 211559 211558	G0
Sub  Building: 09 - Building 9  Roofing  Perioriency  Terroofing with new Decking Required (Broward CPS)  The Roof Requires Cleaning  Exterior  Perioriency  The Aluminum Window Is Damaged And Requires Replacement  Exterior Door Hardware Requires Replacement  The Exterior Requires Painting (Bldg SF)	Sub Total for System Total for Building 08 - Building 8  Category Capital Renewal Deferred Maintenance Sub Total for System  Category Capital Renewal Deferred Maintenance Capital Renewal Deferred Maintenance Capital Renewal Deferred	Gty UoM 3,244 SF 50 SF 2 item: Gty UoM 32 SF 3 Ea.	Priority 2 4 Priority 2 3 3	\$241,828  Repair Cost \$39,471 \$621 \$40,092  Repair Cost \$4,775 \$8,549 \$20,049	224090 224089 ID 211559 211558 211557	GO CO
Sub Building: 09 - Building 9 Roofing Deficiency Reroofing with new Decking Required (Broward CPS) The Roof Requires Cleaning	Sub Total for System Total for Building 08 - Building 8  Category Capital Renewal Deferred Maintenance Sub Total for System  Category Capital Renewal Deferred Maintenance Capital Renewal Deferred Maintenance Capital Renewal	16 item:  Gty UoM  3,244 SF  50 SF  2 item:  Gty UoM  32 SF  3 Ea.  4,000 SF V	Priority 2 4  Priority 2 3 3 3 4 1	\$241,828  Repair Cost \$39,471 \$621 \$40,092  Repair Cost \$4,775 \$8,549 \$20,049 \$7,997	224090 224089 ID 211559 211558 211557	GO CO
Sub Suilding: 09 - Building 9  Roofing Deficiency Reroofing with new Decking Required (Broward CPS) The Roof Requires Cleaning  Exterior Deficiency The Aluminum Window Is Damaged And Requires Replacement Exterior Door Hardware Requires Replacement The Extenor Requires Painting (Bidg SF) The Exterior Requires Cleaning	Sub Total for System Total for Building 08 - Building 8  Category Capital Renewal Deferred Maintenance Sub Total for System  Category Capital Renewal Deferred Maintenance Capital Renewal Deferred Maintenance Capital Renewal Deferred	Gty UoM 3,244 SF 50 SF 2 item: Gty UoM 32 SF 3 Ea. 4,000 SF	Priority 2 4  Priority 2 3 3 3 4 1	\$241,828  Repair Cost \$39,471 \$621 \$40,092  Repair Cost \$4,775 \$8,549 \$20,049	224090 224089 ID 211559 211558 211557	GO CO
Sub  Building: 09 - Building 9  Roofing  Deficiency  Deficiency  The Roof Requires Cleaning  Exterior  Deficiency  The Aluminum Window Is Damaged And Requires Replacement Exterior Door Hardware Requires Replacement  The Exterior Requires Painting (Bidg SF)  The Exterior Requires Cleaning  Interior	Sub Total for System Total for Building 08 - Building 8  Category Capital Renewal Deferred Maintenance Sub Total for System  Category Capital Renewal Deferred Maintenance Capital Renewal Deferred Maintenance Sub Total for System	Gty UoM 3,244 SF 50 SF 2 item: Gty UoM 32 SF 3 Ea. 4,000 SF 4,000 SF W 4 item:	Priority 2 4 Priority 2 3 3 all 5	\$241,828  Repair Cost \$39,471 \$821 \$40,092  Repair Cost \$4,775 \$8,549 \$20,049 \$7,997 \$41,370	224090 224089 ID 211559 211558 211557 211556	GO CO
Sub Suilding: 09 - Building 9 Roofing Reficiency Reroofing with new Decking Required (Broward CPS) The Roof Requires Cleaning  Exterior Reficiency The Aluminum Window Is Damaged And Requires Replacement Exterior Door Hardware Requires Replacement The Extenor Requires Painting (Bldg SF) The Exterior Requires Cleaning  Interior Reficiency	Sub Total for System Total for Building 08 - Building 8  Category Capital Renewal Deferred Maintenance Sub Total for System  Category Capital Renewal Deferred Maintenance Capital Renewal Deferred Maintenance Capital Renewal Deferred Maintenance Sub Total for System	Gty UoM 3,244 SF 50 SF 2 Item: Gty UoM 32 SF 3 Ea. 4,000 SF 4,000 SF W 4 Item: Gty UoM	Priority 2 4 c Priority 2 3 3 fall 5	\$241,828  Repair Cost \$39,471 \$821 \$40,092  Repair Cost \$4,775 \$8,549 \$20,049 \$7,997 \$41,370  Repair Cost	224090 224089 ID 211559 211557 211556	G0 G0 G0
Sub Suilding: 09 - Building 9 Roofing Reficiency Percofing with new Decking Required (Broward CPS) The Roof Requires Cleaning  Exterior Reficiency The Aluminum Window Is Damaged And Requires Replacement Exterior Door Hardware Requires Replacement The Extenor Requires Painting (Bldg SF) The Exterior Requires Cleaning  Interior Reficiency	Sub Total for System Total for Building 08 - Building 8  Category Capital Renewal Deferred Maintenance Sub Total for System  Category Capital Renewal Deferred Maintenance Capital Renewal Deferred Maintenance Sub Total for System	Gty UoM 3,244 SF 50 SF 2 item: Gty UoM 32 SF 3 Ea. 4,000 SF 4,000 SF W 4 item:	Priority 2 4 Priority 2 3 3 all 5	\$241,828  Repair Cost \$39,471 \$821 \$40,092  Repair Cost \$4,775 \$8,549 \$20,049 \$7,997 \$41,370	224090 224089 ID 211559 211557 211556	GO CO
Building: 09 - Building 9 Roofing efficiency erroofing with new Decking Required (Broward CPS) the Roof Requires Cleaning  Exterior efficiency the Aluminum Window Is Damaged And Requires Replacement exterior Door Hardware Requires Replacement the Exterior Requires Painting (Bldg SF) the Exterior Requires Cleaning  Interior efficiency oom has insufficient writing area.	Sub Total for System Total for Building 08 - Building 8  Category Capital Renewal Deferred Maintenance Sub Total for System  Category Capital Renewal Deferred Maintenance Capital Renewal Deferred Maintenance Sub Total for System  Category Capital Renewal Deferred Maintenance Sub Total for System  Category Educational	Gty UoM 3,244 SF 50 SF 2 Item: Gty UoM 32 SF 3 Ea. 4,000 SF 4,000 SF W 4 Item: Gty UoM	Priority 2 4 c Priority 2 3 3 fall 5	\$241,828  Repair Cost \$39,471 \$621 \$40,092  Repair Cost \$4,775 \$8,549 \$20,049 \$7,997 \$41,370  Repair Cost	224090 224089 ID 211559 211557 211556	GO CO
Building: 09 - Building 9 Roofing eficiency eroofing with new Decking Required (Broward CPS) the Roof Requires Cleaning  Exterior eficiency the Aluminum Window Is Damaged And Requires Replacement exterior Door Hardware Requires Replacement the Exterior Requires Painting (Bldg SF) the Exterior Requires Cleaning  Interior eficiency oom has insufficient writing area. the Acoustical Ceilings Tiles Require Replacement	Sub Total for System Total for Building 08 - Building 8  Category Capital Renewal Deferred Maintenance Sub Total for System  Category Capital Renewal Deferred Maintenance Capital Renewal Deferred Maintenance Sub Total for System  Category Capital Renewal Deferred Maintenance Sub Total for System  Category Educational Adequacy	Gty UoM 3,244 SF 50 SF 2 item: Gty UoM 32 SF 3 Ea. 4,000 SF 4 item: Gty UoM 1 Ea.	Priority  2  4  Priority  2  3  3  Finall 5	\$241,828  Repair Cost \$39,471 \$621 \$40,092  Repair Cost \$4,775 \$8,549 \$20,049 \$7,997 \$41,370  Repair Cost	224090 224089 ID 211559 211558 211557 211556 ID Rollup 211560	G0
Building: 09 - Building 9  Roofing  Reficiency  Recoffing with new Decking Required (Broward CPS)  The Roof Requires Cleaning  Exterior  Reficiency  The Aluminum Window Is Damaged And Requires Replacement  Exterior Door Hardware Requires Replacement  The Exterior Requires Painting (Bldg SF)  The Exterior Requires Cleaning  Interior  Reficiency  Reform has insufficient writing area.  The Acoustical Ceilings Tiles Require Replacement  The Suspended Ceiling Gnd and Tiles Require Replacement  The Suspended Ceiling Snd and Tiles Require Replacement  The Suspended Ceiling Require Repair	Sub Total for System Total for Building 08 - Building 8  Category Capital Renewal Deferred Maintenance Sub Total for System  Category Capital Renewal Deferred Maintenance Capital Renewal Deferred Maintenance Sub Total for System  Category  Capital Fenewal Deferred Maintenance Sub Total for System  Category Educational Adequacy Capital Renewal Capital Renewal Deferred Maintenance Deferred Maintenance	Gty UoM 3,244 SF 50 SF 2 item: Gty UoM 32 SF 3 Ea. 4,000 SF W 4 item: Gty UoM 1 Ea. 1,500 SF W 2,950 SF W	Priority 2 4  Priority 2 3 3 3 all 5  Priority 3 4 4	\$241,828  Repair Cost \$39,471 \$621 \$40,092  Repair Cost \$4,775 \$8,549 \$7,997 \$41,370  Repair Cost \$1,039 \$8,362 \$26,355 \$10,704	224090 224089 ID 211559 211558 211557 211556 ID Rollup 211560 211561 211563	GO CO
Building: 09 - Building 9 Roofing Periciency Petroofing with new Decking Required (Broward CPS) The Roof Requires Cleaning  Exterior Petroency The Aluminum Window Is Damaged And Requires Replacement Exterior Door Hardware Requires Replacement Exterior Requires Painting (Bldg SF) The Exterior Requires Cleaning  Interior Petroency Room has insufficient writing area. The Acoustical Ceilings Tiles Require Replacement The Suspended Ceiling Gnd and Tiles Require Replacement Therefor Gypboard Walls Require Repair Room lacks appropriate amount of teacher storage	Sub Total for System Total for Building 08 - Building 8  Category Capital Renewal Deferred Maintenance Sub Total for System  Category Capital Renewal Deferred Maintenance Capital Renewal Deferred Maintenance Sub Total for System  Category Capital Renewal Deferred Maintenance Sub Total for System  Category Educational Adequacy Capital Renewal Capital Renewal Deferred Maintenance Educational Adequacy	Gty UoM 3,244 SF 50 SF 2 item: Gty UoM 32 SF 3 Ea. 4,000 SF 4 item: Gty UoM 1 Ea. 1,500 SF 2,950 SF 2,000 SF W 30 Ea.	Priority  2 4  Priority  2 3 3 4  Priority  3 4 4 4	\$241,828  Repair Cost \$39,471 \$621 \$40,092  Repair Cost \$4,775 \$8,549 \$20,049 \$7,997 \$41,370  Repair Cost \$1,039 \$8,362 \$26,355 \$10,704 \$18,145	224090 224089  ID 211559 211558 211557 211556  ID Rollup 211560 211581 211563 Rollup	GO CO
Building: 09 - Building 9  Roofing  Deficiency  Reroofing with new Decking Required (Broward CPS) The Roof Requires Cleaning  Exterior  Deficiency The Aluminum Window Is Damaged And Requires Replacement Exterior Door Hardware Requires Replacement The Extenor Requires Painting (Bldg SF) The Extenor Requires Cleaning  Interior Deficiency Room has insufficient writing area. The Acoustical Ceilings Tiles Require Replacement The Suspended Ceiling Grid and Tiles Require Replacement The Suspended Ceiling Grid and Tiles Require Replacement Therefor Gypboard Walls Require Repair	Sub Total for System Total for Building 08 - Building 8  Category Capital Renewal Deferred Maintenance Sub Total for System  Category Capital Renewal Deferred Maintenance Capital Renewal Deferred Maintenance Sub Total for System  Category Capital Renewal Deferred Maintenance Sub Total for System  Category Educational Adequacy Capital Renewal Capital Renewal Deferred Maintenance Educational	Gty UoM 3,244 SF 50 SF 2 item: Gty UoM 32 SF 3 Ea. 4,000 SF W 4 item: Gty UoM 1 Ea. 1,500 SF W 2,950 SF W	Priority  2  4  Priority  2  3  3  3  4  4  4  4  5	\$241,828  Repair Cost \$39,471 \$621 \$40,092  Repair Cost \$4,775 \$8,549 \$20,049 \$7,997 \$41,370  Repair Cost \$1,039 \$8,362 \$26,355 \$10,704 \$18,145	224090 224089 ID 211559 211558 211557 211556 ID Rollup 211560 211561 211563	G0

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### **School Deficiency Listing**

0701 Parkway Middle School					9/2/2014	T B.OB /
Building: 09 - Building 9						
Mechanical						
Deficiency	Category	Qty UoM	Priority	Repair Cost	ID	
The Fan Coil (Chilled Water) HVAC Component Requires Replacement	Capital Renewal	4 Ea.	3	\$7,912	211077	GOE
	Sub Total for System	1 items	3	\$7,912		
Electrical						
Deficiency	Category	Qty UoM	Priority	Repair Cost	ID	
The 1 X 4 Interior Fluorescent Light Fixture Requires Replacement	Capital Renewal	8 Ea.	3	\$2,853	210859	
The 2 X 4 Interior Fluorescent Lighting Requires Replacement	Capital Renewal	80 Ea.	3	\$45,390	210860	
	Sub Total for System	2 items	S	\$48,243		
Plumbing						
Deficiency	Category	Qty UoM	Priority	Repair Cost	ID	
The Refrigerated Water Cooler Requires Replacement	Capital Renewal	1 Ea.	3	\$2,408	211078	
he Custodial Mop Or Service Sink Requires Replacement	Deferred	1 Ea.	4		211080	
•	Maintenance					
	Sub Total for System	2 items		\$4,092		
Technology						
Deficiency	Category	Qty UoM	Priority	Repair Cost	ID	
he Computer Closet Requires Fiber Optic Access to CER	Functional Deficiency	525 LF	2	\$11,812	Rollup	
	Sub Total for System	1 items	5	\$11,812		
Sub To	otal for Building 09 - Building 9	18 items	3	\$224,791		
Roofing Deficiency	Category	Qty UoM	Priority	Repair Cost	ID	
Reroofing with new Decking Required (Broward CPS)	Capital Renewal	3,565 SF	2	\$43,377	224092	GO
The Roof Requires Cleaning	Deferred Maintenance	50 SF	4	\$621	224091	
	Sub Total for System	2 items	5	\$43,998		
Exterior						
Deficiency	Category	Qty UoM	Priority	Repair Cost	ID	
The Aluminum Window Is Damaged And Requires Replacement	Capital Renewal	32 SF	2	\$4,775	211535	GO
Exterior Door Hardware Requires Replacement	Deferred Maintenance	3 Ea.	3	\$8,549	211536	GO
The Exterior Requires Painting	Capital Renewal	4,000 SF W	/all 3	\$13,499	211534	GOE
The Exterior Requires Cleaning	Deferred	4,000 SF W		\$7,997		
	Maintenance					
	Sub Total for System	4 items		\$34,820		
nterior						
Deficiency	Category	Qty UoM	Priority	Repair Cost	ID	
Classroom doors lack appropriate signs.	Educational Adequacy	1 Ea.	3	\$171	Rollup	
Room has insufficient writing area.	Educational Adequacy	2 Ea.	3	\$2,077	Rollup	
The Acoustical Ceilings Tiles Require Replacement	Capital Renewal	1,500 SF	3	\$8,362	211538	
nterior Gypboard Walls Require Repair	Deferred Maintenance	1,500 SF W	/all 4	\$8,028	211539	
nterior Wood Walls Require Repair	Deferred Maintenance	1,500 SF W	/all 4	\$5,352	211540	
		23 Ea.	4	\$13,911	Rollup	
	Educational Adequacy					
		3 Door	4	\$6,619	211537	
	Adequacy	3 Door 7 items		\$6,619 <b>\$44,520</b>	211537	
he Interior Door Hardware Requires Replacement	Adequacy Capital Renewal				211537	
Room lacks appropriate amount of teacher storage. The Interior Door Hardware Requires Replacement  Mechanical  Deficiency	Adequacy Capital Renewal				211537 ID	

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### **School Deficiency Listing**

0701 Parkway Middle School				7		9/2/2014	9.39 F
Building: 10 - Building 10							
building. 10 - Building 10	Cub Total for Custom	4 14	tems		£7.040		
	Sub Total for System	1 10	ems		\$7,912		
Electrical							
Deficiency Room has insufficient electrical outlets.	Category Educational	Qity L 6 E		Priority 3	Repair Cost \$2,195	ID Rollup	
com has insufficient electrical outlets.	Adequacy	0 0	181.	3	\$2,195	Rollup	
he 1 X 4 Interior Fluorescent Light Fixture Requires Replacement	Capital Renewal	8 E	a.	3	\$2,853	210861	
The $2\times4$ Interior Fluorescent Lighting Requires Replacement	Capital Renewal	80 E	a.	3	\$45,390	210862	
	Sub Total for System	3 it	ems		\$50,438		
Plumbing							
Deficiency	Category	Qty L	JoM	Priority	Repair Cost	ID	
The Class Room Lavatories Plumbing Fixtures Are Missing And Should Be Installed	Educational Adequacy	3 E	a.	2	\$4,070	Rollup	
	Sub Total for System	1 14	ems		\$4,070		
P I I	oub rotarior dystem		.01113		\$4,070		
Гесhnology					_		
Deficiency	Category	Qty L		Priority	Repair Cost	ID Dallium	
Room lacks Fixed Projector	Educational Adequacy	2 E	:a.	2	\$7,368	Rollup	
	Sub Total for System	1 it	tems		\$7,368		
Specialties							
•	Category	City L	IoM	Priority	Repair Cost	ID	
Deficiency Lab lacks an air exchange system.	Educational	1 E		2	\$14,313	Rollup	
	Adequacy		.a.	2	ψ14,515	Rollap	
	Sub Total for System	1 it	tems		\$14,313		
Other							
Peficiency	Category	Qty L	JoM	Priority	Repair Cost	ID	
STEM lab requires renovation based on condition of room(s)	Capital Renewal	1 L		2	\$398,662		
	Sub Total for System	1 it	tems		\$398,662		
Sub Total f	Building 10 - Building 10	21 it	tems		\$606,102		
Building: 12 - Building 12 Roofing	Ostonov	Ot	lak 4	Delaute	Descrip Cont.	10	
Deficiency Reroofing with new Decking Required (Broward CPS)	Category Capital Renewal	0ty U 6,325 S		Priority 2	Repair Cost \$76,959	ID 224093	GOE
	Sub Total for System		tems	2	\$76,959	224083	001
Turka sila u	oub rotarior dystem		cilia		<b>\$10,505</b>		
Exterior							
eficiency	Category	Qty L		Priority	Repair Cost	ID	0.01
he Aluminum Window Is Damaged And Requires Replacement	Capital Renewal	4 8		2	\$585	211494	GOE
Exterior Door Hardware Requires Replacement	Deferred Maintenance	7 E	:а.	3	\$19,561	211490	GOE
he Exterior Requires Painting	Capital Renewal	7,500 S	F Wall	3	\$24,822	211488	GOE
ne Exterior Requires Fainting			- 147-II	5	\$14,705	211487	
· · · · · · · · · · · · · · · · · · ·	Deferred	7,500 S	ar vvali	~	\$14,703	211407	
	Maintenance			Ť		211407	
he Exterior Requires Cleaning			tems	Ť	\$59,673	211407	
he Exterior Requires Cleaning	Maintenance			v		211407	
nterior	Maintenance		tems	Priority		ID	
he Exterior Requires Cleaning  nterior  beficiency	Maintenance Sub Total for System  Category  Educational	4 it	tems JoM		\$69,673		
nterior  ediciency  Classroom Door Requires Vision Panel	Maintenance Sub Total for System Category	<b>4 it</b> Oty L	JoM Ea.	Priority	<b>\$59,673</b> Repair Cost	ID	
nterior  nterior  peficiency  Classroom Door Requires Vision Panel  Classroom doors lack appropriate signs.	Maintenance Sub Total for System  Category  Educational Adequacy  Educational	<b>4 it</b> Qty L 5 E	JoM Ea.	Priority 3	<b>\$59,673</b> Repair Cost  \$1,866	ID Rollup	
nterior  Peficiency  Classroom Door Requires Vision Panel  Classroom doors lack appropriate signs.	Maintenance Sub Total for System  Category  Educational Adequacy Educational Adequacy Educational	4 it  Cty L  5 E	JoM Ea.	Priority 3	\$69,673 Repair Cost \$1,866 \$1,369	ID Rollup Rollup Rollup	
nterior Deficiency Classroom Door Requires Vision Panel Classroom doors lack appropriate signs. Room has insufficient writing area.	Maintenance Sub Total for System  Category  Educational Adequacy Educational Adequacy Educational Adequacy	4 it  City L  5 E  8 E	JoM Ea. Ea.	Priority 3 3	\$69,673  Repair Cost \$1,866 \$1,369 \$4,154	ID Rollup Rollup Rollup 211495	
nterior  Interior  Interio	Maintenance Sub Total for System  Category  Educational Adequacy Educational Adequacy Educational Adequacy Educational Adequacy Capital Renewal	4 it  City L  5 E  8 E  4 E  2,000 S	JoM Ea. Ea.	Priority 3 3 3 3	\$69,673  Repair Cost \$1,866 \$1,369 \$4,154 \$10,934	ID Rollup Rollup Rollup 211495 211496	
Interior  Deficiency  Classroom Door Requires Vision Panel  Classroom doors lack appropriate signs.  Room has insufficient writing area.  The Acoustical Ceilings Tiles Require Replacement The Carpet Flooring Requires Replacement Room has insufficient tackboard area	Maintenance Sub Total for System  Category  Educational Adequacy Educational Adequacy Educational Adequacy Capital Renewal Capital Renewal Educational	4 it  Qty L  5 E  8 E  4 E  2,000 S  450 S	JoM Ea. Ea. Ea. EF	Priority 3 3 3 3 4	\$69,673  Repair Cost \$1,866 \$1,369 \$4,154 \$10,934 \$4,595	Rollup Rollup Rollup Rollup 211495 211496 Rollup	079

## **School Deficiency Listing**

0701 Parkway Middle School				7		9/2/2014	9:39 A
Building: 12 - Building 12							
nterior							
Deficiency	Category	Qty	UoM	Priority	Repair Cost	ID	
Room lacks appropriate amount of teacher storage.	Educational Adequacy	4	Ea.	4	\$2,419	Rollup	
he Interior Door Hardware Requires Replacement	Capital Renewal	4	Door	4	\$8,655	211498	
nterior Walls Require Repainting	Deferred		SF Wall	5	\$21,196		
	Maintenance						
	Sub Total for System	9	items		\$56,731		
Mechanical							
Deficiency	Category		UoM —	Priority	Repair Cost	ID	
The Fan Coil (Chilled Water) HVAC Component Requires Replaceme			Ea.	3	\$13,579	211102	GOB
	Sub Total for System	1	items		\$13,579		
Electrical							
Deficiency	Category		UoM –	Priority	Repair Cost	ID	
Room has insufficient electrical outlets.	Educational Adequacy	20	Ea.	3	\$7,315	Rollup	
The 1 X 4 Interior Fluorescent Light Fixture Requires Replacement	Capital Renewal	15	Ea.	3	\$5,246	210888	
The 2 X 4 Interior Fluorescent Lighting Requires Replacement	Capital Renewal	127	Ea.	3	\$70,664	210890	
Room does not have tamper-proof light switching.	Educational Adequacy	5	Ea.	5	\$2,428	Rollup	
	Sub Total for System	4	items		\$85,653		
Plumbing					,,		
Deficiency	Catogony	Otu	UoM	Priority	Popair Cost	ID	
Room lacks a private shower area.	Category Educational		Ea.	Priority 4	Repair Cost \$27.398	Rollup	
toom ages a private shorrer area.	Adequacy	v	Lu.	7	Ψ21,000	rtonap	
Room lacks private toilets.	Educational Adequacy	3	Ea.	4	\$33,650	Rollup	
	Sub Total for System	2	items		\$61,049		
Technology							
Deficiency	Category	Qty	UoM	Priority	Repair Cost	ID	
Room lacks Fixed Projector	Educational	5	Ea.	2	\$18,421	Rollup	
Room lacks Interactive White Board	Adequacy Educational	2	Ea.	2	\$5,443	Rollup	
toom data interdedive vviite Board	Adequacy	2	Lu.	2	Ψ0,++0	rtonap	
The Computer Closet Requires Fiber Optic Access to CER	Functional Deficiency	525	LF	2	\$11,812	Rollup	
	Sub Total for System	3	items		\$35,677		
Specialties							
Deficiency	Category	Qty	UoM	Priority	Repair Cost	ID	
Room does not have sufficient cubbies.	Educational Adequacy	58	Ea.	5	\$2,414	Rollup	
Room has an insufficient number of coat hooks.	Educational	36	Ea.	5	\$420	Rollup	
	Adequacy				¥ 1.23	remap	
	Sub Total for System	2	items		\$2,834		
	Sub Total for Building 12 - Building 12	26	items		\$392,153		
Building: 13 - Building 13							
Roofing							
Deficiency	Category	Otv	UoM	Priority	Repair Cost	ID	
Reroofing with new Decking Required (Broward CPS)	Category Capital Renewal	3,474		2	\$42,269		GOB
A series of the	Sub Total for System		items	_	\$42,269		
Exterior	-						
Deficiency	Category	Otv	UoM	Priority	Repair Cost	ID	
The Aluminum Window Is Damaged And Requires Replacement	Category  Capital Renewal	27		2	\$4,029	211461	GOB
Exterior Door Hardware Requires Replacement	Deferred		Ea.	3		211460	GOB
	Maintenance			-	40,040		

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#### **School Deficiency Listing**

Broward County Public Schools			School	l Deficier	ıcy Li	stin
0701 Parkway Middle School			$\neg$		9/2/2014	9:39 A
Building: 13 - Building 13						
Exterior						
Deficiency	Catagony	Qty UoM	Priority	Panair Cost	ID	
The Exterior Requires Painting	Category Capital Renewal	4,000 SF Wal		Repair Cost \$13,499	211459	GOE
he Exterior Requires Cleaning	Deferred	4,000 SF Wal			211458	000
	Maintenance					
	Sub Total for System	4 items		\$34,074		
nterior						
Deficiency	Category	Qty UoM	Priority	Repair Cost	ID	
he Acoustical Ceilings Tiles Require Replacement	Capital Renewal	1,000 SF	3	\$5,575	211462	
Room lacks appropriate amount of teacher storage.	Educational Adequacy	16 Ea.	4	\$9,677	Rollup	
he Interior Door Hardware Requires Replacement	Capital Renewal	3 Door	4	\$6,619	211464	
nterior Walls Require Repainting	Deferred Maintenance	4,000 SF Wal	1 5	\$11,528	211483	
	Sub Total for System	4 items		\$33,399		
Mechanical						
Deficiency	Category	Qty UoM	Priority	Repair Cost	ID	
The Fan Coil (Chilled Water) HVAC Component Requires Replacement	Capital Renewal	6 Ea.	3	\$11,869	211117	GOE
	Sub Total for System	1 items		\$11,869		
Electrical						
Deficiency	Category	Qty UoM	Priority	Repair Cost	ID	
he 2 X 4 Interior Fluorescent Lighting Requires Replacement	Capital Renewal	88 Ea.	3	\$49,929	210908	
	Sub Total for System	1 items	-	\$49,929		
Plumbing	•					
Deficiency	Category	Qty UoM	Priority	Repair Cost	ID	
he Class Room Lavatories Plumbing Fixtures Are Missing And Should Be Installed	Educational	4 Ea.	2	\$5,426	Rollup	
The class from Earlie of Falling Falli	Adequacy	7 20.	-		rtonap	
	Sub Total for System	1 items		\$5,426		
Technology						
Deficiency	Category	Qty UoM	Priority	Repair Cost	ID	
coom lacks Fixed Projector	Educational Adequacy	2 Ea.	2	\$7,368	Rollup	
	Sub Total for System	1 items		\$7,368		
Specialties	•			,		
Deficiency	Category	Qty UoM	Priority	Repair Cost	ID	
ab lacks an air exchange system.	Category Educational	2 Ea.	Priority 2	\$28,627	Rollup	
	Adequacy	2	-	420,021	· comap	
	Sub Total for System	1 items		\$28,627		
Other						
Deficiency	Category	Qty UoM	Priority	Repair Cost	ID	
TEM lab requires renovation based on condition of room(s)	Capital Renewal	1 LS	2	\$398,662	316955	
	Sub Total for System	1 items		\$398,662		
Sub Total for	Building 13 - Building 13	15 items		\$611,623		
Building: 14 - Building 14						
Roofing						
Deficiency	Category	Qty UoM	Priority	Repair Cost	ID	
Reroofing with new Decking Required (Broward CPS)	Capital Renewal	3,406 SF	2	\$41,442	224095	GOE
	Sub Total for System	1 items		\$41,442		
Exterior						
Deficiency	0.1	0411.44	Delevites		100	

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Category

Capital Renewal

Qty UoM

32 SF

Repair Cost ID

\$4,775 211432 GOB

The Aluminum Window Is Damaged And Requires Replacement

#### School Deficiency Listing

9/2/2014 9:39 AM 0701 Parkway Middle School Building: 14 - Building 14 Exterior Deficiency Qty UoM Priority Repair Cost Exterior Door Hardware Requires Replacement \$2,850 211430 Deferred Ea. Maintenance Capital Renev The Exterior Requires Cleaning Deferred 4,000 SF Wall \$7,997 211427 Sub Total for System 4 items \$29,121 Interior Qty UoM Deficiency Repair Cost Category The Acoustical Ceilings Tiles Require Replacement Capital Renewal 1,000 SF \$5.575 211439 Room lacks appropriate amount of teacher storage Educational \$18,145 Rollup 30 Ea. Adequacy Interior Gypboard Walls Require Repainting Deferred 2,800 SF Wall \$9,330 211444 Maintenance 400 SF Wall \$821 211447 Interior Wood Walls Require Repainting Sub Total for System 4 items \$33,871 Mechanical Qtv UoM Repair Cost The Fan Coil (Chilled Water) HVAC Component Requires Replacement \$7,912 211128 Capital Renewal 4 Ea. \$7,912 Sub Total for System 1 items Electrical Qty UoM Repair Cost Category The 1 X 4 Interior Fluorescent Light Fixture Requires Replacement Capital Renewal 5 Ea. 3 \$1,783 210912 The 2 X 4 Interior Fluorescent Lighting Requires Replacement 80 Ea. \$45,390 210915 Sub Total for System 2 items \$47,173 Plumbing Repair Cost Deficiency Qtv UoM The Custodial Mop Or Service Sink Requires Replacement \$1,684 211129 Maintenance Sub Total for System 1 items \$1.684 Sub Total for Building 14 - Building 14 \$161,203 13 items **Building: 15 - Building 15** Roofing Reroofing with new Decking Required (Broward CPS) 3,385 SF \$41,187 224097 GOB Capital Renewal The Roof Requires Cleaning Deferred Maintenance \$621 224096 Sub Total for System 2 items \$41,808 Exterior Repair Cost Qty UoM Priority The Aluminum Window Is Damaged And Requires Replacement Capital Renewal \$5,371 211412 Exterior Door Hardware Requires Replacement Deferred 4 Ea. \$11.398 211410 GOB Maintenance The Exterior Requires Painting 4.000 SF Wall \$13,499 211409 GOB Capital Renewal Deferred Maintenance \$7,997 211408 The Exterior Requires Cleaning Sub Total for System 4 items \$38,266 Interior Deficiency Qty UoM Priority Repair Cost The Acoustical Ceilings Tiles Require Replacement 1,500 SF Room lacks appropriate amount of teacher storage Educational 32 Ea. \$19.354 Rollup

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## **School Deficiency Listing**

0701 Parkway Middle School						9/2/2014	
Building: 15 - Building 15				_			
Interior							
Deficiency	Category	Otu	UoM	Priority	Repair Cost	ID	
nterior Ceramic Walls Require Repainting	Deferred		SF Wall	5	\$2,104	211416	
	Maintenance	-		_	4=,		
interior Gypboard Walls Require Repainting	Deferred Maintenance	3,200	SF Wall	5	\$10,663	211415	
	Sub Total for System	4	items		\$40,483		
Mechanical							
Deficiency	Category	Otv	UoM	Priority	Repair Cost	ID	
The Fan Coil (Chilled Water) HVAC Component Requires Replacement	Capital Renewal		Ea.	3	\$7,912		GO
	Sub Total for System		items	-	\$7,912		
Electrical							
Deficiency	Category	Oty	UoM	Priority	Repair Cost	ID	
The 1 X 4 Interior Fluorescent Light Fixture Requires Replacement	Category  Capital Renewal		Ea.	3	\$1,783	210919	
The 2 X 4 Interior Fluorescent Lighting Requires Replacement	Capital Renewal		Ea.	3	\$45,390	210919	
	Sub Total for System		items	-	\$47,173		
Technology							
Deficiency	Category	Oby	UoM	Priority	Repair Cost	ID	
Room lacks Interactive White Board	Educational	,	Ea.	2	\$2,722	Rollup	
TOOM INCOME WITH BOARD	Adequacy	'	Lo.	-	Ψ2,722	rconap	
The Computer Closet Requires Fiber Optic Access to CER	Functional Deficiency	525	LF	2	\$11,812	Rollup	
	Sub Total for System	2	items		\$14,534		
Building: 16 - Building 16	tal for Building 16 - Building 16	15	items		\$190,177		
Building: 16 - Building 16 Roofing Delicancy	Category	Qty	UoM	Priority	Repair Cost	ID	
Building: 16 - Building 16 Roofing Deticiency Reroofing with new Decking Required (Broward CPS)	Category Capital Renewal	Oty 3,406	UoM SF	2	Repair Cost \$41,442	224099	GOE
Sub To Building: 16 - Building 16 Roofing Deticlency Reroofing with new Decking Required (Broward CPS) The Roof Requires Cleaning	Category	Qty	UoM SF		Repair Cost		GOE
Building: 16 - Building 16 Roofing Deticiency Reroofing with new Decking Required (Broward CPS)	Category Capital Renewal Deferred	3,406 200	UoM SF	2	Repair Cost \$41,442	224099	GOI
Building: 16 - Building 16  Roofing Deticiency Reroofing with new Decking Required (Broward CPS) The Roof Requires Cleaning	Category Capital Renewal Deferred Maintenance	3,406 200	UoM SF SF	2	Repair Cost \$41,442 \$2,486	224099	GOI
Building: 16 - Building 16  Roofing Deticiency Reroofing with new Decking Required (Broward CPS) The Roof Requires Cleaning  Exterior	Category Capital Renewal Deferred Maintenance	Gty 3,406 200 <b>2</b>	UoM SF SF	2	Repair Cost \$41,442 \$2,486	224099	GOE
Building: 16 - Building 16  Roofing Deticiency Reroofing with new Decking Required (Broward CPS) The Roof Requires Cleaning  Exterior Deficiency	Category Capital Renewal Deferred Maintenance Sub Total for System	Gity 3,406 200 <b>2</b> Gity	UoM SF SF items	2 4	Repair Cost \$41,442 \$2,486 \$43,928	224099 224098	
Building: 16 - Building 16 Roofing Deticiency Reroofing with new Decking Required (Broward CPS)	Category Capital Renewal Deferred Maintenance Sub Total for System Category	Orty 3,406 200 <b>2</b> Orty 32	UoM SF SF items	2 4 Priority	Repair Cost \$41,442 \$2,486 \$43,928 Repair Cost \$4,775	224099 224098 ID	GOE
Building: 16 - Building 16  Roofing Detraency Reroofing with new Decking Required (Broward CPS) The Roof Requires Cleaning  Exterior Deficiency The Aluminum Window Is Damaged And Requires Replacement Exterior Door Hardware Requires Replacement	Category Capital Renewal Deferred Maintenance Sub Total for System  Category Capital Renewal Deferred	Orty 3,406 200 2 Orty 32 3	UoM SF SF items	2 4 Priority 2	Repair Cost \$41,442 \$2,486 \$43,928 Repair Cost \$4,775	224099 224098 ID 211354 211352	GOI GOI
Building: 16 - Building 16  Roofing Deticiency Reroofing with new Decking Required (Broward CPS) The Roof Requires Cleaning  Exterior Deficiency The Aluminum Window Is Damaged And Requires Replacement	Category Capital Renewal Deferred Maintenance Sub Total for System  Category Capital Renewal Deferred Maintenance	Orty 3,406 200 2 Orty 32 3 4,000	UoM SF SF items UoM SF Ea.	2 4 Priority 2 3	Repair Cost \$41,442 \$2,486 <b>\$43,928</b> Repair Cost \$4,775 \$8,549	224099 224098 ID 211354 211352 211349	GOI GOI
Building: 16 - Building 16  Roofing Deticiency Reroofing with new Decking Required (Broward CPS) The Roof Requires Cleaning  Exterior Deficiency The Aluminum Window Is Damaged And Requires Replacement Exterior Door Hardware Requires Replacement The Exterior Requires Painting	Category Capital Renewal Deferred Maintenance Sub Total for System  Category Capital Renewal Deferred Maintenance Capital Renewal Deferred Deferred	Oty 3,406 200 2 Cty 32 3 4,000 4,000	UoM SF SF items UoM SF Ea. SF Wall	2 4 Priority 2 3	Repair Cost \$41,442 \$2,486 <b>\$43,928</b> Repair Cost \$4,775 \$8,549 \$13,499	224099 224098 ID 211354 211352 211349	GOE GOE
Building: 16 - Building 16  Roofing Deficiency Reroofing with new Decking Required (Broward CPS) The Roof Requires Cleaning  Exterior Deficiency The Aluminum Window Is Damaged And Requires Replacement Exterior Door Hardware Requires Replacement The Exterior Requires Painting The Exterior Requires Cleaning	Category Capital Renewal Deferred Maintenance Sub Total for System  Category Capital Renewal Deferred Maintenance Capital Renewal Deferred Maintenance Maintenance	Oty 3,406 200 2 Cty 32 3 4,000 4,000	UoM SF SF items UoM SF Ea. SF Wall	2 4 Priority 2 3	Repair Cost \$41,442 \$2,486 \$43,928 Repair Cost \$4,775 \$8,549 \$13,499 \$7,997	224099 224098 ID 211354 211352 211349	GOE
Building: 16 - Building 16  Roofing  Deticiency  Reroofing with new Decking Required (Broward CPS)  The Roof Requires Cleaning  Exterior  Deficiency  The Aluminum Window Is Damaged And Requires Replacement  Exterior Door Hardware Requires Replacement  The Exterior Requires Painting	Category Capital Renewal Deferred Maintenance Sub Total for System  Category Capital Renewal Deferred Maintenance Capital Renewal Deferred Maintenance Maintenance	Gty 3,406 200 2 Gty 32 3 4,000 4,000 4	UoM SF SF items UoM SF Ea. SF Wall	2 4 Priority 2 3	Repair Cost \$41,442 \$2,486 \$43,928 Repair Cost \$4,775 \$8,549 \$13,499 \$7,997	224099 224098 ID 211354 211352 211349	GOE GOE
Building: 16 - Building 16  Roofing Deficiency Reroofing with new Decking Required (Broward CPS) The Roof Requires Cleaning  Exterior Deficiency The Aluminum Window Is Damaged And Requires Replacement Exterior Door Hardware Requires Replacement The Exterior Requires Painting The Exterior Requires Cleaning  Interior Deficiency	Category Capital Renewal Deferred Maintenance Sub Total for System  Category Capital Renewal Deferred Maintenance Capital Renewal Deferred Maintenance Sub Total for System	Gty 3,406 200 2 Gty 32 3 4,000 4,000 4	UoM SF SF items UoM SF Ea. SF Wall items	2 4 Priority 2 3 5	Repair Cost \$41,442 \$2,486 \$43,928 Repair Cost \$4,775 \$8,549 \$13,499 \$7,997 \$34,820	224098 224098 ID 211354 211352 211349 211347	GOI
Building: 16 - Building 16  Roofing Deficiency Reroofing with new Decking Required (Broward CPS) The Roof Requires Cleaning  Exterior Deficiency The Aluminum Window Is Damaged And Requires Replacement Exterior Door Hardware Requires Replacement The Exterior Requires Painting The Exterior Requires Cleaning  Interior Deficiency Deficiency Diassroom Door Requires Vision Panel	Category Capital Renewal Deferred Maintenance Sub Total for System  Category Capital Renewal Deferred Maintenance Capital Renewal Deferred Maintenance Sub Total for System  Category Category Educational	City 3,406 200 2 2 City 32 3 4,000 4,000 4 City 1	UoM SF SF items  UoM SF Ea. SF Wall items	2 4 Priority 2 3 5	Repair Cost \$41,442 \$2,486 <b>\$43,928</b> Repair Cost \$4,775 \$8,549 \$13,499 \$7,997 <b>\$34,820</b> Repair Cost \$373	224098 ID 211354 211352 211349 211347	GO GO
Building: 16 - Building 16  Roofing Deficiency Reroofing with new Decking Required (Broward CPS) The Roof Requires Cleaning  Exterior Deficiency The Aluminum Window Is Damaged And Requires Replacement Exterior Door Hardware Requires Replacement The Exterior Requires Painting The Exterior Requires Cleaning  Interior Deficiency Classroom Door Requires Vision Panel Classroom doors lack appropriate signs.	Category Capital Renewal Deferred Maintenance Sub Total for System  Category Capital Renewal Deferred Maintenance Capital Renewal Deferred Maintenance Sub Total for System  Category Educational Adequacy Educational	Gty 3,406 200 2 Cty 32 3 4,000 4,000 4 Cty 1 1	UoM SF SF items UoM SF Ea. SF Wall items UoM	Priority 2 3 5 Priority 3	Repair Cost \$41,442 \$2,486 <b>\$43,928</b> Repair Cost \$4,775 \$8,549 \$13,499 \$7,997 <b>\$34,820</b> Repair Cost \$373	224098 224098 ID 211354 211352 211349 211347 ID Rollup	GO
Building: 16 - Building 16  Roofing Deficiency Reroofing with new Decking Required (Broward CPS) The Roof Requires Cleaning  Exterior Deficiency The Aluminum Window is Damaged And Requires Replacement Exterior Door Hardware Requires Replacement The Exterior Requires Painting The Exterior Requires Cleaning  Interior Deficiency Classroom Door Requires Vision Panel Classroom doors lack appropriate signs. Room has insufficient writing area.	Category Capital Renewal Deferred Maintenance Sub Total for System  Category Capital Renewal Deferred Maintenance Capital Renewal Deferred Maintenance Sub Total for System  Category Educational Adequacy Educational Adequacy Educational	Gty 3,406 200 2 Cty 32 3 4,000 4,000 4 Cty 1 1	UoM SF SF items  UoM SF Ea. SF Wall items  UoM Ea. Ea.	Priority 2 3 5 Priority 3 3	Repair Cost \$41,442 \$2,486 \$43,928 Repair Cost \$4,775 \$8,549 \$13,499 \$7,997 \$34,820 Repair Cost \$373 \$171 \$1,039	224098  ID 211354 211352 211349 211347  ID Rollup Rollup	GO
Building: 16 - Building 16 Roofing  Deficiency  Reroofing with new Decking Required (Broward CPS)  The Roof Requires Cleaning  Exterior  Deficiency  The Aluminum Window Is Damaged And Requires Replacement  Exterior Door Hardware Requires Replacement  The Exterior Requires Painting  The Exterior Requires Cleaning  Interior  Deficiency  Classroom Door Requires Vision Panel  Classroom doors lack appropriate signs.  Room has insufficient writing area.	Category Capital Renewal Deferred Maintenance Sub Total for System  Category Capital Renewal Deferred Maintenance Capital Renewal Deferred Maintenance Sub Total for System  Category Educational Adequacy Educational Adequacy Educational Adequacy Educational Adequacy Educational Adequacy	Oty 3,406 200 2 2 Oty 32 3 4,000 4,000 4 Oty 1 1 1	UoM SF SF items  UoM SF Ea. SF Wall items  UoM Ea. Ea.	Priority 2 3 5 Priority 3 3 3	Repair Cost \$41,442 \$2,486 \$43,928 Repair Cost \$4,775 \$8,549 \$13,499 \$7,997 \$34,820 Repair Cost \$373 \$171 \$1,039 \$5,575	224098  ID 211354 211352 211349 211347  ID Rollup Rollup Rollup	GO GO
Building: 16 - Building 16  Roofing Deficiency Reroofing with new Decking Required (Broward CPS) The Roof Requires Cleaning  Exterior Deficiency The Aluminum Window Is Damaged And Requires Replacement Exterior Door Hardware Requires Replacement The Exterior Requires Painting The Exterior Requires Cleaning  Interior Deficiency Classroom Door Requires Vision Panel Classroom doors lack appropriate signs. Room has insufficient writing area. The Acoustical Ceilings Tiles Require Replacement The Ceramic Tile Flooring Requires Replacement The Ceramic Tile Flooring Requires Replacement	Category Capital Renewal Deferred Maintenance Sub Total for System  Category Capital Renewal Deferred Maintenance Capital Renewal Deferred Maintenance Sub Total for System  Category Educational Adequacy Educational Adequacy Educational Adequacy Capital Renewal	Gty 3,406 200 2 Gty 32 3 4,000 4,000 4 1 1 1 1,000 300 300	UoM SF SF items  UoM SF Ea. SF Wall items  UoM Ea. Ea.	Priority 2 3 5 Priority 3 3 3 3 3 3	Repair Cost \$41,442 \$2,486 <b>\$43,928</b> Repair Cost \$4,775 \$8,549 \$13,499 \$7,997 <b>\$34,820</b> Repair Cost \$373 \$171 \$1,039 \$5,575 \$5,281	224099 224098 ID 211354 211352 211349 211347 ID Rollup Rollup Rollup	GO GO
Building: 16 - Building 16  Roofing Deficiency Reroofing with new Decking Required (Broward CPS) The Roof Requires Cleaning  Exterior Deficiency The Aluminum Window Is Damaged And Requires Replacement Exterior Door Hardware Requires Replacement The Exterior Requires Painting The Exterior Requires Cleaning  Interior Deficiency Classroom Door Requires Vision Panel Classroom doors lack appropriate signs. Room has insufficient writing area. The Acoustical Ceilings Tiles Require Replacement The Ceramic Tile Flooring Requires Replacement The Concrete Flooring Is Damaged And Requires Replacement The Concrete Flooring Is Damaged And Requires Replacement	Category Capital Renewal Deferred Maintenance Sub Total for System  Category Capital Renewal Deferred Maintenance Capital Renewal Deferred Maintenance Sub Total for System  Category Educational Adequacy Educational Adequacy Educational Adequacy Capital Renewal Capital Renewal Capital Renewal	Gty 3,406 200 2 Gty 32 3 4,000 4,000 4 1 1 1 1,000 300 300	UoM SF SF items  UoM SF Ea. SF Wall items  UoM Ea. Ea. SF SF SF	2 4 Priority 2 3 5 Priority 3 3 3 3 3 3 3 3 3	Repair Cost \$41,442 \$2,486 <b>\$43,928</b> Repair Cost \$4,775 \$8,549 \$13,499 \$7,997 <b>\$34,820</b> Repair Cost \$373 \$171 \$1,039 \$5,575 \$5,281	224099 224098  ID 211354 211352 211349 211347  ID Rollup Rollup Rollup 211357 211375 211378	GO
Building: 16 - Building 16  Roofing Deticiency Reroofing with new Decking Required (Broward CPS) The Roof Requires Cleaning  Exterior Deficiency The Aluminum Window Is Damaged And Requires Replacement Exterior Door Hardware Requires Replacement The Exterior Requires Painting The Exterior Requires Cleaning	Category Capital Renewal Deferred Maintenance Sub Total for System  Category Capital Renewal Deferred Maintenance Capital Renewal Deferred Maintenance Sub Total for System  Category Educational Adequacy Educational Adequacy Educational Adequacy Capital Renewal Capital Renewal Capital Renewal Capital Renewal Capital Renewal	Gty 3,406 200 2 2 Gty 32 3 4,000 4,000 4 1 1 1 1,000 300 50	UoM SF SF items  UoM SF Ea. SF Wall items  UoM Ea. Ea. SF SF SF SF	2 4 Priority 2 3 5 Priority 3 3 3 3 3 3 3 3 3 3	Repair Cost \$41,442 \$2,486 <b>\$43,928</b> Repair Cost \$4,775 \$8,549 \$13,499 \$7,997 <b>\$34,820</b> Repair Cost \$373 \$171 \$1,039 \$5,575 \$5,281 \$382	224099 224098  ID 211354 211352 211349 211347  ID Rollup Rollup Rollup 211357 211375 211378 211361	GOI

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P-0016xx RFQ Number: 17-0663C

# **Broward County Public Schools**

## **School Deficiency Listing**

0701 Parkway Middle School						
Building: 16 - Building 16						
nterior						
Deficiency	Category	Qty UoM	Priority	Repair Cost	ID	
toom has insufficient tackboard area.	Educational	2 Ea.	4	\$771	Rollup	
coom lacks appropriate amount of teacher storage.	Adequacy Educational	29 Ea.	4	\$17,540	Rollup	
nterior Gypboard Walls Require Repainting	Adequacy Deferred	3,200 SF Wal	5	\$10,663	211366	
	Maintenance Sub Total for System	12 items		\$96,274		
Mechanical						
eficiency	Category	Qty UoM	Priority	Repair Cost	ID	
he Fan Coil (Chilled Water) HVAC Component Requires Replacement	Capital Renewal	4 Ea.	3	\$7,912	211139	GO
The string!	Sub Total for System	1 items		\$7,912		
Electrical						
Deficiency	Category	Qty UoM	Priority	Repair Cost	ID Dallium	
com has insufficient electrical outlets.	Educational Adequacy	24 Ea.	3	\$8,780	Rollup	
he 1 X 4 Interior Fluorescent Light Fixture Requires Replacement	Capital Renewal	5 Ea.	3	\$1,783	210922	
he 2 X 4 Interior Fluorescent Lighting Requires Replacement	Capital Renewal	80 Ea.	3	\$45,390	210931	
oom lacks controls to partially dim lights.	Educational Adequacy	1 Ea.	5	\$779	Rollup	
	Sub Total for System	4 items		\$66,733		
Plumbing						
eficiency	Category	Qty UoM	Priority	Repair Cost	ID	
he Custodial Mop Or Service Sink Requires Replacement	Deferred Maintenance	1 Ea.	4	\$1,684	211140	
	Sub Total for System	1 items		\$1,684		
Гесhnology						
Peficiency	Category	Qty UoM	Priority	Repair Cost	ID	
oom lacks Interactive White Board	Educational Adequacy	1 Ea.	2	\$2,722	Rollup	
	Sub Total for System	1 items		\$2,722		
Sub Tot	al for Building 16 - Building 16	25 items		\$244,073		
Building: 17 - Building 17						
Roofing						
Deficiency	Category	Qty UoM	Priority	Repair Cost	ID	
			2	\$40,712	224 101	GO
erooting with new Decking Required (Broward CPS)	Capital Renewal	3,346 SF				
	Deferred	100 SF	4	\$1,243	224 100	
	'		4	\$1,243 <b>\$41,955</b>	224100	
he Roof Requires Cleaning	Deferred Maintenance	100 SF	4		224100	
he Roof Requires Cleaning  Exterior	Deferred Maintenance Sub Total for System	100 SF 2 items				
he Roof Requires Cleaning  Exterior  eficiency	Deferred Maintenance Sub Total for System Category	100 SF	4 Priority 2	\$41,955 Repair Cost	D	GO
The Roof Requires Cleaning  Exterior  Deficiency  The Aluminum Window Is Damaged And Requires Replacement	Deferred Maintenance Sub Total for System	100 SF  2 items  Qty UoM		\$41,955 Repair Cost \$4,775		GO
he Roof Requires Cleaning  Exterior  Deficiency  The Aluminum Window Is Damaged And Requires Replacement  Exterior Door Hardware Requires Replacement	Deferred Maintenance Sub Total for System  Category Capital Renewal Deferred	100 SF  2 items  Oty UoM  32 SF	Priority 2 3	\$41,955 Repair Cost \$4,775	ID 211333 211332	GO
he Roof Requires Cleaning  Exterior  reficiency  he Aluminum Window is Damaged And Requires Replacement  xterior Door Hardware Requires Replacement  he Exterior Requires Painting	Deferred Maintenance Sub Total for System  Category Capital Renewal Deferred Maintenance	2 items  Gty UoM  32 SF 3 Ea.	Priority 2 3	\$41,955 Repair Cost \$4,775 \$8,549 \$13,499	ID 211333 211332	GO
he Roof Requires Cleaning  Exterior  Deficiency  The Aluminum Window is Damaged And Requires Replacement Exterior Door Hardware Requires Replacement  The Exterior Requires Painting	Deferred Maintenance Sub Total for System  Category Capital Renewal Deferred Maintenance Capital Renewal	100 SF 2 Items  Gty UoM 32 SF 3 Ea. 4,000 SF Wal	Priority 2 3	\$41,955 Repair Cost \$4,775 \$8,549 \$13,499	ID 211333 211332 211331	GO
he Roof Requires Cleaning  Exterior  Deficiency  The Aluminum Window Is Damaged And Requires Replacement exterior Door Hardware Requires Replacement the Exterior Requires Painting the Exterior Requires Cleaning	Deferred Maintenance Sub Total for System  Category Capital Renewal Deferred Maintenance Capital Renewal Deferred Maintenance	2 Items  2 Items  Oty UoM  32 SF  3 Ea.  4,000 SF Wal	Priority 2 3	\$41,955 Repair Cost \$4,775 \$8,549 \$13,499 \$7,997	ID 211333 211332 211331	GO
Exterior  Exterior  Deficiency  The Aluminum Window is Damaged And Requires Replacement exterior Door Hardware Requires Replacement  The Exterior Requires Painting  The Exterior Requires Cleaning  The Exterior Requires Cleaning	Deferred Maintenance Sub Total for System  Category Capital Renewal Deferred Maintenance Capital Renewal Deferred Maintenance	2 Items  2 Items  Oty UoM  32 SF  3 Ea.  4,000 SF Wal	Priority 2 3	\$41,955 Repair Cost \$4,775 \$8,549 \$13,499 \$7,997	ID 211333 211332 211331	GO
Exterior Deficiency The Exterior Requires Requires Replacement Exterior Deficiency The Aluminum Window Is Damaged And Requires Replacement Exterior Door Hardware Requires Replacement The Exterior Requires Painting The Exterior Requires Cleaning  Interior Deficiency Classroom Door Requires Vision Panel	Deferred Maintenance Sub Total for System  Category Capital Renewal Deferred Maintenance Capital Renewal Deferred Maintenance Sub Total for System	100 SF 2 items  2 items  Gty UoM  32 SF 3 Ea.  4,000 SF Wal  4,000 SF Wal  4 items	Priority 2 3 5 5	\$41,955  Repair Cost \$4,775 \$8,549 \$13,499 \$7,997 \$34,820	ID 211333 211332 211331 211330	
Exterior  Deficiency The Aluminum Window Is Damaged And Requires Replacement Exterior Door Hardware Requires Replacement The Exterior Requires Painting The Exterior Requires Cleaning  Therior  Deficiency  Classroom Door Requires Vision Panel	Deferred Maintenance Sub Total for System  Category Capital Renewal Deferred Maintenance Capital Renewal Deferred Maintenance Sub Total for System  Category Educational Adequacy Educational	100 SF 2 Items  2 Items  Gty UoM  32 SF 3 Ea.  4,000 SF Wal  4,000 SF Wal  4 Items	Priority  2 3 1 3 1 5	\$41,955  Repair Cost \$4,775 \$8,549 \$13,499 \$7,997 \$34,820  Repair Cost	ID 211333 211332 211331 211330	GO
Exterior  Deficiency The Aluminum Window Is Damaged And Requires Replacement Exterior Door Hardware Requires Replacement The Exterior Requires Painting The Exterior Requires Cleaning  Interior  Deficiency	Deferred Maintenance Sub Total for System  Category Capital Renewal Deferred Maintenance Capital Renewal Deferred Maintenance Sub Total for System  Category Educational Adequacy	100 SF 2 Items  2 Items  Oty UoM 32 SF 3 Ea. 4,000 SF Wal 4,000 SF Wal 4 Items  Oty UoM 1 Ea. 2 Ea.	Priority  2 3 3 5 Priority 3 3	\$41,955  Repair Cost \$4,775 \$8,549 \$13,499 \$7,997 \$34,820  Repair Cost	ID 211333 211332 211331 211330 ID Rollup Rollup	GO

## **School Deficiency Listing**

0701	Parkway Middle School					9/2/2014 9:	.JU MIV
	7 - Building 17						
<del>-</del>	- Ballallig 17						
Interior		Odrana	Obs. Lland	Dui - uit	DanaiaOaat	15	
Deficiency Room has insufficient w	riting area	Category Educational	Qty UoM 4 Ea.	Priority 3	Repair Cost \$4,154	ID Rollup	
Coom nas insumicient w	nung area.	Adequacy	4 La.	5	ψ4,104	rvoliup	
_	Tiles Require Replacement	Capital Renewal	1,500 SF	3	\$8,362	211334	
	Require Repair Or Replacement	Capital Renewal	800 SF Wall	4		211339	
Interior Gypboard Walls	Require Repair	Deferred Maintenance	1,000 SF Wall	4	\$5,352	211337	
Interior Wood Walls Red	juire Repair	Deferred Maintenance	1,550 SF Wall	4	\$5,531	211338	
Room has insufficient ta	ckboard area.	Educational Adequacy	2 Ea.	4	\$771	Rollup	
Room lacks appropriate	amount of teacher storage.	Educational Adequacy	18 Ea.	4	\$10,887	Rollup	
Room lacks appropriate	sound control.	Educational Adequacy	643 SF	4	\$20,166	Rollup	
Room lacks a changing	table.	Educational Adequacy	1 Ea.	5	\$2,488	Rollup	
		Sub Total for System	11 items		\$73,499		
Mechanical							
Deficiency		Category	Qty UoM	Priority	Repair Cost	ID	
•	ater) HVAC Component Requires Replacement	Capital Renewal	3 Ea.	3	\$5,934		GOB
		Sub Total for System	1 items		\$5,934		
Electrical							
Deficiency		Category	Qty UoM	Priority	Repair Cost	ID	
Room has insufficient el	ectrical outlets.	Educational Adequacy	36 Ea.	3	\$13,169	Rollup	
The 1 X 4 Interior Fluore	scent Light Fixture Requires Replacement	Capital Renewal	5 Ea.	3	\$1,783	210926	
The 2 × 4 Interior Fluore	scent Lighting Requires Replacement	Capital Renewal	80 Ea.	3	\$45,390	210927	
Room does not have tar	nper-proof light switching.	Educational Adequacy	3 Ea.	5	\$1,457	Rollup	
Room lacks controls to p	partially dim lights.	Educational Adequacy	1 Ea.	5	\$779	Rollup	
		Sub Total for System	5 items		\$62,579		
Plumbing							
Deficiency		Category	Qty UoM	Priority	Repair Cost	ID	
The Class Room Lavato	ries Plumbing Fixtures Are Missing And Should Be Installed	Educational Adequacy	1 Ea.	2	\$1,357	Rollup	
Room lacks a private sh	ower area.	Educational Adequacy	1 Ea.	4	\$9,133	Rollup	
Room lacks private toile	ts.	Educational Adequacy	1 Ea.	4	\$11,217	Rollup	
Room lacks a drinking fo	puntain.	Educational Adequacy	1 Ea.	5	\$959	Rollup	
		Sub Total for System	4 items		\$22,665		
Technology							
Deficiency		Category	Qty UoM	Priority	Repair Cost	ID	
Room lacks Fixed Proje	ctor	Educational Adequacy	3 Ea.	2	\$11,053	Rollup	
Room lacks Interactive \	White Board	Educational Adequacy	4 Ea.	2	\$10,887	Rollup	
The Computer Closet R	equires Fiber Optic Access to CER	Functional Deficiency	525 LF	2	\$11,812	Rollup	
		Sub Total for System	3 items		\$33,751		
Speciaities							
Specialties  Deficiency		Category	Qty UoM	Priority	Repair Cost	ID	

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# **School Deficiency Listing**

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Building: 17 - Building 17			_			
Specialties						
Deficiency	Category	Qty UoM	Priority	Repair Cost	ID	
Room lacks an appropriate stove.	Educational	1 Ea.	3	\$7,171	Rollup	
Room does not have sufficient cubbies.	Adequacy Educational	30 Ea.	5	\$1,249	Rollup	
Room does not have sunicient cubbles.	Adequacy	30 La.	3	φ1,249	Rollup	
Room has an insufficient number of coat hooks.	Educational Adequacy	12 Ea.	5	\$140	Rollup	
	Sub Total for System	4 items		\$13,814		
	Sub Total for Building 17 - Building 17	34 items		\$289,017		
Building: 18 - Building 18						
Site						
Deficiency	Category	Qty UoM	Priority	Repair Cost	ID	
Concrete Walks Require Replacement	Capital Renewal	600 SF	3		211328	
	Sub Total for System	1 items		\$8,155		
Roofing						
Deficiency	Category	Qty UoM	Priority	Repair Cost	ID	
Reroofing with new Decking Required (Broward CPS)	Capital Renewal	677 SF	2	\$8,237	224103	GOB
The Roof Requires Cleaning	Deferred Maintenance	50 SF	4	\$621	224 102	
	Sub Total for System	2 items		\$8,859		
Exterior						
Deficiency	Category	Qty UoM	Priority	Repair Cost	ID	
Exterior Door Hardware Requires Replacement	Deferred Maintenance	1 Ea.	3	\$2,850	211329	GOB
	Sub Total for System	1 items		\$2,860		
Electrical	·					
Deficiency	Category	Qty UoM	Priority	Repair Cost	ID	
The 1 X 4 Interior Fluorescent Light Fixture Requires Replacement	Capital Renewal	8 Ea.	3		210936	
	Sub Total for System	1 items		\$2,853		
	Sub Total for Building 18 - Building 18	5 items		\$22,716		
Building: 19 - Building 19						
Roofing						
Deficiency	Category	Qty UoM	Priority	Repair Cost	ID	
Reroofing with new Decking Required (Broward CPS)	Capital Renewal	7,146 SF	2	\$86,948		GOB
The Roof Requires Cleaning	Deferred Maintenance	400 SF	4		224 104	
	Sub Total for System	2 items		\$91,919		
Exterior						
Deficiency	Category	Qty UoM	Priority	Repair Cost	ID	
The Aluminum Window Is Damaged And Requires Replacement	Capital Renewal	68 SF	2	\$10,146	211296	GOB
Exterior Door Hardware Requires Replacement	Deferred Maintenance	2 Ea.	3	\$5,699	211294	GOB
The Exterior Requires Painting	Capital Renewal	10,000 SF Wall	3	\$33,748		GOB
The Metal Exterior Door Requires Repair	Deferred Maintenance	5 Door	3	\$2,481	211292	GOB
The Exterior Requires Cleaning	Deferred Maintenance	10,000 SF Wall	5	\$19,993	211285	
	Sub Total for System	5 items		\$72,068		
Interior						
Deficiency	Category	Qty UoM	Priority	Repair Cost	ID	
The Wood Exterior Door Is Damaged And Requires Replacement	Capital Renewal	2 Door	2	\$8,334	211290	GOB

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## **Broward County Public Schools**

# **School Deficiency Listing**

0701 Pa	rkway Middle School				7		9/2/2014	9:39 /
					_			
Building: 19 -	Building 19							
Interior Deficiency		Category	Otu	UoM	Priority	Repair Cost	ID	
Massroom doors lack appropri	iate signs	Educational		Ea.	3	\$342	Rollup	
addition down a day oppropri		Adequacy				40.12	ronap	
nterior Doors Require Repair		Deferred Maintenance	7	Door	3	\$6,304	211300	
he Plaster Ceilings Are Dama	aged And Requires Repair	Deferred Maintenance	8,000	SF	3	\$106,480	211297	
terior Wood Walls Require R	epair	Deferred Maintenance	2,800	SF Wall	4	\$9,991	211298	
nterior Wood Walls Require R	epainting	Deferred Maintenance	2,800	SF Wall	5	\$5,749	211299	
		Sub Total for System	6	items		\$137,201		
/lechanical								
eficiency		Category	Otv	UoM	Priority	Repair Cost	ID	
he Air Handler HVAC Compo	onent Requires Replacement	Capital Renewal		Ea.	3	\$111,008	210991	GO
	IVAC Component Requires Replacement	Capital Renewal		Ea.	3	\$3,956	210991	GO
	g / System Is Beyond Its Useful Life	Deferred Maintenance	7,797		3	\$57,186	210994	GO
he Window AC Unit Compon	ent Requires Replacement	Capital Renewal	2	Ea.	3	\$4,280	210993	GO
ne vindovi ne orin compor	ora requires reprocerries	Sub Total for System		items	~	\$176,430	210000	-
-lootrical		out rotation dystem	-	Kems		¥11°0,400		
Electrical								
eficiency		Category		UoM	Priority	Repair Cost	ID	
ne 1 × 4 Interior Fluorescent	Light Fixture Requires Replacement	Capital Renewal	34		3	\$12,126	210942	
		Sub Total for System	1	items		\$12,126		
Plumbing								
eficiency		Category	Qty	UoM	Priority	Repair Cost	ID	
he Toilets Plumbing Fixtures	Require Replacement	Capital Renewal	6	Ea.	2	\$13,524	210996	
he Urinal Plumbing Fixtures I	Require Replacement	Capital Renewal	3	Ea.	2	\$5,420	210997	
he Rest Room Lavatories Plu	mbing Fixtures Require Replacement	Capital Renewal	6	Ea.	3	\$14,769	210995	
		Sub Total for System	3	items		\$33,713		
Specialties								
eficiency		Category	Qtv	UoM	Priority	Repair Cost	ID	
eplace metal student lockers		Deferred Maintenance	80		4	\$96,256	211306	
		Sub Total for System	1	items		\$96,256		
	s	Sub Total for Building 19 - Building 19	22	items		\$619,713		
Building: 21 -	Storago							
•	Storage							
Roofing								
eficiency		Category	Qty	UoM	Priority	Repair Cost	ID	
eroofing with new Decking R	equired (Broward CPS)	Capital Renewal	172	SF	2	\$2,093	224 106	GO
		Sub Total for System	1	items		\$2,093		
xterior								
eficiency		Category	Qtv	UoM	Priority	Repair Cost	ID	
ne Exterior Requires Cleanin	g	Deferred Maintenance		SF Wall	5		211282	
		Sub Total for System	1	items		\$1,599		
Electrical						7.,000		
eficiency		Category		UoM	Priority	Repair Cost	ID	
he Incandescent Lighting Is (	Damaged And Should Be Replaced	Capital Renewal		Ea.	3		210875	
		Sub Total for System		items		\$1,567		
		Sub Total for Building 21 - Storage	3	items		\$5,259		

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#### School Deficiency Listing

Delication   Collegation   C	0701	Parkway Middle School			$\neg$		9/2/2014	9:39 A
Deficiency   Category   Catego		-						
Category	Building: 2	22 - Building 22						
Capabil Personnel   2,400 SF   2   \$19,702   24197   1	Roofing							
Sub Total For System   1   Rems     1   Rems   1   Rems     1   Rems     1   Rems     1   Rems     1   Rems     1   Rems     1   Rems     1   Rems     1   Rems     1   Rems   1   Rems     1   Rems     1   Rems     1   Rems     1   Rems     1   Rems     1   Rems     1   Rems     1   Rems     1   Rems   1   Rems     1   Rems     1   Rems     1   Rems     1   Rems     1   Rems     1   Rems     1   Rems     1   Rems     1   Rems   1	Deficiency		Category	Qty UoM	Priority	Repair Cost	ID	
Decision	Reroofing with new De	ecking Required (Broward CPS)	Capital Renewal	2,400 SF	2	\$29,202	224 107	
Category   City   Unit   Priority   Repair Cost   Did   Priority   Prior			Sub Total for System	1 items		\$29,202		
The Automation Windows is Damaged And Requires Replacement   Capital Renewal   7 ° ° 8   2 ° 81,034 211222 ° Catenor Cord Interviews Requires Replacement   Capital Renewal   7 ° ° 8 ° 8 ° 8 ° 8 ° 90,77 ° 711348 ° Catenor Cord Wats Require Replacement   Capital Renewal   Source Cord Wats Require Repair Of Replacement   Capital Renewal   Source Cord Wats Require Repair Of Replacement   Capital Renewal   Source Cord Wats Require Repair   Capital Renewal   Source Cord Wats Requ	Exterior							
Determed   Determed   Determed   S   Ea   3   \$16,767   211249   10   10   10   10   10   10   10   1	Deficiency		Category	Qty UoM	Priority	Repair Cost	ID	
Markenance   Mar	The Aluminum Windo	w Is Damaged And Requires Replacement	Capital Renewal	7 SF	2	\$1,024	211252	GOB
Maritamance	Exterior Door Hardwa	re Requires Replacement		6 Ea.	3	\$16,767	211249	GOB
Mareframence   Sub Total for System   4 Rems   \$1,041,061	interior CMU Walls Re	equire Repair		36,000 SF	3	\$925,227	211260	
Deficiency   Category   City   Unity   Priority   Repair Cost   Dispersion   Designation   Parish   Educational   Adequacy   Adequ	The Exterior Requires	Cleaning		50,000 SF Wall	5	\$98,034	211248	
Delicioncy   Category   City   UoM   Priority   Repair Cost   ID			Sub Total for System	4 items		\$1,041,051		
Educational Adequacy   3 Ea   3   \$1,100   Rollup	Interior							
Adequacy	Deficiency		Category			Repair Cost		
Adequacy			Adequacy					
Adequacy			Adequacy					
The Carpet Flooring Requires Replacement Capital Renewal 9,200 SF 3 \$\$93,960 211262 The Concrete Flooring Is Damaged And Requires Replacement Capital Renewal 3,300 SF 3 \$\$4,731 211270 The Vinyl Composition Tile Requires Replacement Capital Renewal 18,900 SF 3 \$\$164,363 211264 Interior Ceramic Walls Require Repair Or Replacement Capital Renewal 18,900 SF 3 \$\$164,363 211264 Interior Gypboard Walls Require Repair Or Replacement Capital Renewal 8,000 SF Wall 4 \$\$5,429 211255 Interior Gypboard Walls Require Repair Deferred Maintenance Maintenance Deferred Maintenance Room lacks appropriate amount of teacher storage. Educational Adequacy Room lacks appropriate amount of teacher storage. Educational Adequacy Room lacks appropriate sound control. Educational 2,524 SF 4 \$\$79,162 Rollup Room lacks appropriate sound control. Educational 3,500 SF 4 \$\$9,315 211266 Room lacks appropriate sound control. Educational 5,000 SF 4 \$\$9,315 211266 Room lacks appropriate sound control. Educational 5,000 SF 4 \$\$9,315 211266 Room lacks appropriate sound control. Educational 6,000 SF 4 \$\$9,315 211266 Room lacks appropriate sound control. Educational 5,000 SF 4 \$\$9,315 211266 Room lacks appropriate sound control. Educational 5,000 SF 4 \$\$9,315 211266 Room lacks appropriate sound control. Educational 6,000 SF 4 \$\$9,315 211266 Room lacks appropriate sound control.  Educational 6,000 SF 4 \$\$9,315 211266 Room lacks appropriate sound control.  Educational 6,000 SF 4 \$\$9,315 211266 Room lacks appropriate sound control.  Educational 7,000 SF 4 \$\$9,315 211266 Room lacks appropriate sound control.  Educational 7,000 SF 4 \$\$9,315 211266 Room lacks appropriate sound control 8,000 SF 4 \$\$9,315 211266 Room lacks appropriate sound control 8,000 SF 4 \$\$9,315 211266 Room lacks appropriate sound control 8,000 SF 4 \$\$9,315 211266 Room lacks appropriate sound control 8,000 SF 4 \$\$1,600 SF 4			Adequacy					
The Concrete Flooring Is Damaged And Requires Replacement								
The Viny/ Composition Tile Requires Replacement   Capital Renewal   18,900   SF   3   \$164,363   211264   Interior Ceramic Walls Require Repair Or Replacement   Capital Renewal   3,000   SF Wall   4   \$5,429   211255   Interior Gypboard Walls Require Repair   Deferred   6,000   SF Wall   4   \$31,490   211255   Interior Gypboard Walls Require Repair   Deferred   Maintenance   Maintenance   Deferred   Maintenance   Maintenance   Deferred   Defe			·					
Interior Ceramic Walls Require Repair Or Replacement	The Concrete Flooring	g Is Damaged And Requires Replacement	Capital Renewal	3,300 SF	3	\$24,731	211270	
Interior Gypboard Walls Require Repair   Deferred Maintenance   Require Repair   Deferred Maintenance   Require Repair   Deferred Maintenance   Require Repair   Deferred Maintenance   Reducational Adequacy   Regular Require Repair   Require Require Repair   Require Repair   Require Require Repair   Require Require Repair   Require Require Require Require Repair   Require Requi	The Vinyl Composition	n Tile Requires Replacement	Capital Renewal	18,900 SF	3	\$164,363	211264	
Maintenance     Deferred   Deferred   S,000   SF Wall   4   \$17,496   211256	Interior Ceramic Walls	s Require Repair Or Replacement	Capital Renewal	3,000 SF Wall	4	\$55,429	211258	
Maintenance   Educational   14   Ea   4   \$5,395   Rollup   Room has insufficient tackboard area.   Educational   37   Ea   4   \$2,378   Rollup   Room lacks appropriate amount of teacher storage.   Educational   Adequacy   37   Ea   4   \$22,378   Rollup   Room lacks appropriate sound control.   Educational   2,524   SF   4   \$79,162   Rollup   Room lacks appropriate sound control.   Educational   Adequacy   Adequacy   Adequacy   Room lacks appropriate sound control.   Room lacks appropriate sound control.   Educational   4,524   SF   4   \$79,162   Rollup   Room lacks appropriate sound control.   Room lacks appropriate amount of teacher storage.   Room lacks appropriate amount of the partially dim lights.   Room lacks appropriate amount of the partially dim lights.   Room lacks appropriate amount of the partially dim lights.   Room lacks appropriate amount of the partially dim lights.   Room lacks appropriate amount	Interior Gypboard Wal	lls Require Repair		6,000 SF Wall	4	\$31,490	211255	
Adequacy   Room lacks appropriate amount of teacher storage.   Educational Adequacy   Room lacks appropriate amount of teacher storage.   Educational Adequacy   Room lacks appropriate sound control.   Room lacks appropriate sound control.   Educational Adequacy   Room lacks appropriate sound control.   Room lacks appropriate sound control.   Room lacks appropriate sound control.   Educational Adequacy   Room lacks appropriate sound control.   Room lacks controls to partially dim lights.   Room lacks controls to	Interior Wood Walls R	lequire Repair		5,000 SF Wall	4	\$17,496	211256	
Adequacy   Educational   2,524   SF	Room has insufficient	tackboard area.		14 Ea.	4	\$5,395	Rollup	
Adequacy	Room lacks appropria	ate amount of teacher storage.			4	\$22,378	Rollup	
Deferred Maintenance   Sub Total for System   15   Items   \$812,574   \$121266	Room lacks appropria	ate sound control.		2,524 SF	4	\$79,162	Rollup	
Maintenance Sub Total for System         15 Items         \$812,574           Mechanical         Deficiency         Category         Oty UoM Priority         Repair Cost ID           The Air Handler HVAC Component Requires Replacement         Capital Renewal         1 Ea.         3         \$54,431         210950 G         G           Sub Total for System         1 items         \$54,431         210950 G         G           Electrical           Deficiency         Category         Oty UoM Priority         Repair Cost ID         ID           Room has insufficient electrical outlets.         Educational Adequacy         68 Ea.         3         \$24,874 Rollup           Stage Lighting Is Damaged, Broken Or Deficient         Functional Deficiency         30 Ea.         3         \$38,288 210867           The 1 X.4 Interior Fluorescent Light Fixture Requires Replacement         Capital Renewal         127 Ea.         3         \$44,417 210864           The 2 X.4 Interior Fluorescent Lighting Requires Replacement         Capital Renewal         260 Ea.         3         \$144,666 210865           The H.I.D. Lighting Is Damaged And Should Be Replaced         Capital Renewal         260 Ea.         3         \$64,508 210866           Room lacks controls to partially dim lights         Educat			·					
Mechanical   Deficiency   Category   Oty   UoM   Priority   Repair Cost   ID   The Air Handler HVAC Component Requires Replacement   Capital Renewal   1   Ea   3   \$54,431   210950   G   Sub Total for System   1   Items   \$54,431   210950   G   Sub Total for System   1   Items   \$54,431   210950   G   Sub Total for System   1   Items   \$54,431   210950   G   Sub Total for System   1   Items   \$54,431   210950   G   Sub Total for System   1   Items   \$54,431   210950   G   Sub Total for System   1   Items   \$54,431   210950   G   Sub Total for System   1   Items   Standard	The Wood Flooring Re	equires Repair	Maintenance		4		211266	
Deficiency   Category   City   UoM   Priority   Repair Cost   ID			Sub Total for System	15 items		\$812,574		
Capital Renewal   1 Ea.   3   \$54,431   210950   G	Mechanical							
Sub Total for System   1   items   \$54,431								
Electrical         Category         Oty UoM         Priority         Repair Cost         ID           Room has insufficient electrical outlets.         Educational Adequacy         68         Ea.         3         \$24,874         Rollup           Stage Lighting Is Damaged, Broken Or Deficient         Functional Deficiency         30         Ea.         3         \$38,286         210867           The 1 X 4 Interior Fluorescent Light Fixture Requires Replacement         Capital Renewal         127         Ea.         3         \$44,417         210864           The 2 X 4 Interior Fluorescent Lighting Requires Replacement         Capital Renewal         260         Ea.         3         \$144,666         210865           The H.I.D. Lighting Is Damaged And Should Be Replaced         Capital Renewal         83         Ea.         3         \$84,508         210866           Room lacks controls to partially dim lights         Educational         2         Ea         5         \$1,559         Rollup	The Air Handler HVA	Component Requires Replacement	Capital Renewal	1 Ea.	3	\$54,431	210950	GOB
Deficiency         Category         Oty         UoM         Priority         Repair Cost         ID           Room has insufficient electrical outlets.         Educational Adequacy         68         Ea.         3         \$24,874         Rollup           Stage Lighting Is Damaged, Broken Or Deficient         Functional Deficiency         30         Ea.         3         \$38,286         210867           The 1 X 4 Interior Fluorescent Light Fixture Requires Replacement         Capital Renewal         127         Ea.         3         \$44,417         210864           The 2 X 4 Interior Fluorescent Lighting Requires Replacement         Capital Renewal         20         Ea.         3         \$144,666         210865           The H.I.D. Lighting Is Damaged And Should Be Replaced         Capital Renewal         83         Ea.         3         \$84,508         210866           Room lacks controls to partially dim lights         Educational         2         Ea.         5         \$1,559         Rollup			Sub Total for System	1 items		\$54,431		
Room has insulficient electrical outlets.         Educational Adequacy         68         Ea         3         \$24,874         Rollup Rollup           Stage Lighting Is Damaged, Broken Or Deficient         Functional Deficiency         30         Ea.         3         \$38,286         210867           The 1 X 4 Interior Fluorescent Light Fixture Requires Replacement         Capital Renewal         127         Ea.         3         \$44,417         210864           The 2 X 4 Interior Fluorescent Lighting Requires Replacement         Capital Renewal         260         Ea.         3         \$144,666         210865           The H.I.D. Lighting Is Damaged And Should Be Replaced         Capital Renewal         83         Ea.         3         \$84,508         210866           Room lacks controls to partially dim lights         Educational         2         Ea.         5         \$1,559         Rollup								
Adequacy  Stage Lighting Is Damaged, Broken Or Deficient Functional Deficiency 30 Ea. 3 \$38,286 210867  The 1 × 4 Interior Fluorescent Light Fixture Requires Replacement Capital Renewal 127 Ea. 3 \$44,417 210864  The 2 × 4 Interior Fluorescent Lighting Requires Replacement Capital Renewal 260 Ea. 3 \$144,666 210865  The H.I.D. Lighting Is Damaged And Should Be Replaced Capital Renewal 83 Ea. 3 \$84,508 210866  Room lacks controls to partially dim lights Educational 2 Ea. 5 \$1,559 Rollup								
The 1 X4 Interior Fluorescent Light Fixture Requires Replacement         Capital Renewal         127 Ea         3         \$44,417         210864           The 2 X4 Interior Fluorescent Lighting Requires Replacement         Capital Renewal         260 Ea         3         \$144,666         210865           The H.I.D. Lighting Is Damaged And Should Be Replaced         Capital Renewal         83 Ea         3         \$84,508         210866           Room lacks controls to partially dim lights         Educational         2 Ea         5         \$1,559         Rollup			Adequacy			,		
The 2 X 4 Interior Fluorescent Lighting Requires Replacement         Capital Renewal         260 Ea.         3         \$144,666         210865           The H.I.D. Lighting Is Damaged And Should Be Replaced         Capital Renewal         83 Ea.         3         \$64,508         210866           Room lacks controls to partially dim lights         Educational         2 Ea.         5         \$1,559         Rollup		- ·	,					
The H.I.D. Lighting Is Damaged And Should Be Replaced         Capital Renewal         83         Ea.         3         \$84,508         210868           Room lacks controls to partially dim lights         Educational         2         Ea         5         \$1,559         Rollup								
Room lacks controls to partially dim lights. Educational 2 Ea. 5 \$1,559 Rollup	The 2 X 4 Interior Fluo	orescent Lighting Requires Replacement	Capital Renewal	260 Ea.	3	\$144,666	210865	
	The H.I.D. Lighting Is	Damaged And Should Be Replaced	Capital Renewal	83 Ea.	3	\$64,508	210866	
1 in a dama?	Room lacks controls to	o partially dim lights.	Educational Adequacy	2 Ea.	5	\$1,559	Rollup	

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6 Items

\$318,310

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Sub Total for System

# **School Deficiency Listing**

0701 Parkway Middle School					9/2/2014	9:39 A
Building: 22 - Building 22						
Plumbing						
Deficiency	Category	Qty UoM	Priority	Repair Cost	ID	
he Class Room Lavatories Plumbing Fixtures Are Missing And Should Be Installed	Educational Adequacy	4 Ea.	2	\$5,426	Rollup	
rep room lacks a sink.	Educational Adequacy	4 Ea.	3	\$17,799	Rollup	
he Rest Room Lavatories Plumbing Fixtures Require Replacement	Capital Renewal	2 Ea.	3	\$4,828	210951	
toom lacks a drinking fountain.	Educational Adequacy	5 Ea.	5	\$4,795	Rollup	
	Sub Total for System	4 items		\$32,848		
Fire and Security						
eficiency	Category	Qty UoM	Priority	Repair Cost	ID	
nstall Fire Sprinklers	Code Compliance	4,838 SF	1	\$40,909	Rollup	GOE
	Sub Total for System	1 items		\$40,909		
Гесhnology						
eficiency	Category	Qty UoM	Priority	Repair Cost	ID	
oom has insufficient dataports.	Educational Adequacy	30 Ea.	2	\$5,190	Rollup	GO
oom lacks Fixed Projector	Educational Adequacy	3 Ea.	2	\$11,053	Rollup	
toom lacks Interactive White Board	Educational Adequacy	7 Ea.	2	\$19,052	Rollup	
he Computer Closet Requires Fiber Optic Access to CER	Functional Deficiency	1,050 LF	2	\$23,624	Rollup	
	Sub Total for System	4 items		\$68,918		
Specialties						
eficiency	Category	Qty UoM	Priority	Repair Cost	ID	
oom lacks the required demonstration table.	Educational Adequacy	2 Ea.	3	\$14,927	Rollup	
llinds are missing or in poor condition.	Educational Adequacy	150 SF Su	rf 4	\$4,239	Rollup	
	Sub Total for System	2 items		\$19,166		
Sub Total fo	or Building 22 - Building 22	38 items		\$2,407,409		
Building: 23 - Building Support						
Roofing						
Deficiency	Category	Qty UoM	Priority	Repair Cost	ID	
Reroofing Required (Broward CPS)	Capital Renewal	18,755 SF	2	\$196,723	224 108	GOE
	Sub Total for System	1 items		\$196,723		
Exterior						
eficiency	Category	Qty UoM	Priority	Repair Cost	ID	
xterior Door Hardware Requires Replacement	Deferred	2 Ea.	3	\$5,589	211237	GO
	Maintenance Sub Total for System	1 Items		\$5,589		
Mechanical	oub rotarior system	i items		40,003		
Deficiency	Category	Qty UoM	Priority	Repair Cost	1D	0.01
he Chiller HVAC Component Is Damaged And Requires Replacement	Capital Renewal  Sub Total for System	2 Ea. 1 items	2	\$188,223 <b>\$188,223</b>	210909	GOE
Sub Total for Buil	Iding 23 - Building Support	3 items		\$390,535		
				,		
Building: 24 - Building 24						
nterior						
Peliciency	Category	Qty UoM	Priority	Repair Cost	ID	
Classroom doors lack appropriate signs.	Educational Adequacy	1 Ea.	3	\$171	Rollup	
he Acoustical Ceilings Tiles Require Replacement	Capital Renewal	14,000 SF	3	\$74,877	211185	
Rev 1 Sept 2014			Parkway N	/liddle School		07
10V 1 Oopt 2014			rainway N	madre Scribbl		071

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## **School Deficiency Listing**

Building: 24 - Building 24 Interior Deficiency						
Interior						
	Category	Qty UoM	Priority	Repair Cost	ID	
The Carpet Flooring Requires Replacement	Capital Renewal	5,000 SF	3		211189	
Interior Gypboard Walls Require Repair	Deferred	6,000 SF Wa		\$30,807		
Interior Wood Walls Require Repair	Maintenance Deferred Maintenance	31,400 SF Wa	II 4	\$107,491	211188	
Room lacks appropriate amount of teacher storage.	Educational Adequacy	185 Ea.	4	\$111,891	Rollup	
Room lacks appropriate sound control.	Educational Adequacy	634 SF	4	\$19,885	Rollup	
	Sub Total for System	7 items		\$395,074		
Electrical						
Deficiency	Category	Qty UoM	Priority	Repair Cost	ID	
Room does not have tamper-proof light switching.	Educational	1 Ea.	5	\$486	Rollup	
	Adequacy	A 44		* ***		
Fine and On south	Sub Total for System	1 Items		\$486		
Fire and Security						
Deficiency	Category	Qty UoM	Priority	Repair Cost	ID.	
Install Fire Sprinklers	Code Compliance	268 SF	1	\$2,217	Rollup	GOE
Tashmalamı	Sub Total for System	1 items		\$2,217		
Technology				_	_	
Deficiency  Ream India Fixed Projector	Category	Qty UoM	Priority	Repair Cost	ID Dallun	
Room lacks Fixed Projector	Educational Adequacy	4 Ea.	2	\$14,737	Rollup	
The Computer Closet Requires Fiber Optic Access to CER	Functional Deficiency	525 LF	2	\$11,812	Rollup	
	Sub Total for System	2 items		\$26,549		
Specialties						
Deficiency	Category	Qty UoM	Priority	Repair Cost	ID	
Room lacks the required demonstration table.	Educational	4 Ea.	3	\$29,854	Rollup	
Room does not have sufficient cubbies.	Adequacy Educational Adequacy	14 Ea.	5	\$582	Rollup	
Room has an insufficient number of coat hooks.	Educational Adequacy	12 Ea.	5	\$140	Rollup	
	Sub Total for System	3 items		\$30,576		
	Sub Total for Building 24 - Building 24	14 items		\$454,902		
Building: 25 - Building 25						
Exterior	0-1	01: 11:11	Deicelter	Departs On the	10	
Deficiency The Exterior Requires Painting	Category	Qty UoM	Priority	Repair Cost \$181,337	1D 211146	cor
The Exterior Requires Painting The Exterior Requires Cleaning	Capital Renewal  Deferred  Maintenance	56,000 SF Wa 56,000 SF Wa		\$181,337 \$107,416		GOE
	Sub Total for System	2 items		\$288,753		
Interior	Category	Qty UoM	Priority	Repair Cost	ID	
	Educational	2 Ea.	3	\$342	Rollup	
Deficiency	Adequacy					
Deficiency Classroom doors lack appropriate signs.				24.454	Conditions.	
Deficiency Classroom doors lack appropriate signs.	Educational	4 Ea.	3	\$4,154	Rollup	
Deficiency Classroom doors lack appropriate signs. Room has insufficient writing area.	Educational Adequacy	4 Ea.				
Deficiency Classroom doors lack appropriate signs. Room has insufficient writing area. The Carpet Flooring Requires Replacement	Educational		3 3 4	\$4,154 \$5,994 \$385		
Deficiency Classroom doors lack appropriate signs. Room has insufficient writing area. The Carpet Flooring Requires Replacement	Educational Adequacy Capital Renewal	600 SF 1 Ea.	3	\$5,994	211169	
Interior Deficiency Classroom doors lack appropriate signs. Room has insufficient writing area. The Carpet Flooring Requires Replacement Room has insufficient tackboard area. Room lacks appropriate amount of teacher storage.	Educational Adequacy Capital Renewal Educational	600 SF	3	\$5,994	211169 Rollup	

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# **School Deficiency Listing**

0701 Parkway Middle School						
Building: 25 - Building 25						
Interior						
Deficiency	Category	Qty UoM	Priority	Repair Cost	ID	
Room lacks appropriate sound control.	Educational Adequacy	2,042 SF	4	\$64,045	Rollup	
Room lacks a changing table.	Educational Adequacy	3 Ea.	5	\$7,465	Rollup	
	Sub Total for System	7 items		\$138,634		
Electrical						
Deficiency	Category	Qty UoM	Priority	Repair Cost	ID	
Room has insufficient electrical outlets.	Educational Adequacy	132 Ea.	3	\$48,282	Rollup	
Room does not have tamper-proof light switching.	Educational Adequacy	5 Ea.	5	\$2,428	Rollup	
	Sub Total for System	2 items		\$50,710		
Plumbing				_		
Deficiency  The Clare Boom Loyatoriae Plumbing Fixtures Are Missing And Should Be Installed	Category Educational	Qty UoM 44 Ea.	Priority 2	Repair Cost	ID Rollup	
The Class Room Lavatories Plumbing Fixtures Are Missing And Should Be Installed	Educational Adequacy	44 E8.	2	\$59,687	Kullup	
Room lacks a private shower area.	Educational Adequacy	4 Ea.	4	\$36,531	Rollup	
Room lacks private toilets.	Educational Adequacy	4 Ea.	4	\$44,867	Rollup	
Room lacks a drinking fountain.	Educational Adequacy	3 Ea.	5	\$2,877	Rollup	
	Sub Total for System	4 items		\$143,962		
Technology						
Deficiency	Category	Qty UoM	Priority	Repair Cost	ID Dellum	000
Room has insufficient dataports.	Educational Adequacy	50 Ea.	2	\$8,650	Rollup	GOB
The Computer Closet Requires Fiber Optic Access to CER	Functional Deficiency	1,575 LF	2	\$35,436	Rollup	
Considian	Sub Total for System	2 items		\$44,086		
Specialties	Cotononi	Obs. Lieba	Dui suite :	Danie Carl	10	
Deficiency Lab lacks an air exchange system.	Category Educational	Qty UoM 4 Ea.	Priority 2	Repair Cost \$57,254	ID Rollup	
	Adequacy					
Room lacks an appropriate refrigerator.	Educational Adequacy	3 Ea.	3	\$15,760	Rollup	
Room lacks an appropriate stove.	Educational Adequacy	3 Ea.	3	\$21,514	Rollup	
Room lacks the required demonstration table.	Educational	4 Ea.	3	\$29,854	Rollup	
Blinds are missing or in poor condition.	Adequacy Educational	180 SF Surf	4	\$5,086	Rollup	
	Adequacy					
Room does not have sufficient cubbies.	Educational Adequacy	70 Ea.	5	\$2,912	Rollup	
Room has an insufficient number of coat hooks.	Educational Adequacy	60 Ea.	5	\$700	Rollup	
	Sub Total for System	7 items		\$133,079		
Sub Total for	Building 25 - Building 25	24 items		\$799,224		
Building: 26 - Gymnasium						
Site						
Deficiency	Category	Qty UoM	Priority	Repair Cost	ID	
Play Field Requires Regrading	Deferred Maintonanco	25,000 SF	5	\$30,576	211142	
	Maintenance Sub Total for System	1 items		\$30,576		
Exterior				,,		
Deficiency	Category	Qty UoM	Priority	Repair Cost	ID	

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## **School Deficiency Listing**

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## **Building: 26 - Gymnasium**

#### Exterior

Exterior							
Deficiency	Category	Qty	UoM	Priority	Repair Cost	ID	
The Exterior Requires Painting	Capital Renewal	20,000	SF Wall	3	\$64,763	213447	GOB
The Exterior Requires Cleaning	Deferred Maintenance	20,000	SF Wall	5	\$38,363	211143	
	Sub Total for System	2	items		\$103,126		
Interior							
Deficiency	Category	Qty	UoM	Priority	Repair Cost	ID	
Classroom doors lack appropriate signs.	Educational Adequacy	2	Ea.	3	\$342	Rollup	
Room has insufficient writing area.	Educational Adequacy	1	Ea.	3	\$1,039	Rollup	
Room has insufficient tackboard area.	Educational Adequacy	2	Ea.	4	\$771	Rollup	
Room lacks appropriate amount of teacher storage.	Educational Adequacy	5	Ea.	4	\$3,024	Rollup	
	Sub Total for System	4	Items		\$5,176		
Electrical							
Deficiency	Category	Qty	UoM	Priority	Repair Cost	ID	
Room has insufficient electrical outlets.	Educational Adequacy	2	Ea.	3	\$731	Rollup	
Room does not have tamper-proof light switching.	Educational Adequacy	1	Ea.	5	\$486	Rollup	
	Sub Total for System	2	items		\$1,217		
Plumbing							
Deficiency	Category	Qty	UoM	Priority	Repair Cost	ID	
The Class Room Lavatories Plumbing Fixtures Are Missing And Should Be Installed	Educational Adequacy	1	Ea.	2	\$1,357	Rollup	
Room lacks a drinking fountain.	Educational Adequacy	1	Ea.	5	\$959	Rollup	
	Sub Total for System	2	items		\$2,316		
Technology							
Deficiency	Category	Qty	UoM	Priority	Repair Cost	ID	
Room lacks Fixed Projector	Educational Adequacy		Ea.	2	\$3,684	Rollup	
Room lacks Interactive White Board	Educational Adequacy	1	Ea.	2	\$2,722	Rollup	
The Computer Closet Requires Fiber Optic Access to CER	Functional Deficiency	525	LF	2	\$11,812	Rollup	
	Sub Total for System	3	items		\$18,218		
Sub Total for	Building 26 - Gymnasium	14	items		\$160,628		
Tota	l for Permanent Buildings	513	items		\$16,196,199		
То	otal for Portable Buildings				\$0		
	Total for Campus				\$16,196,199		

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# 2.4.4 MAPPS Deficiency Data

28 29	TTL Cost GOB	\$40,909	\$1,173	\$1,190 GOB	\$554 608	\$554	\$554	<b>\$55¢</b>	\$54,431 GOB	\$188,223	\$111,008	<b>996(C\$</b>	\$4,230 GOB	\$57,136	\$111,008	<b>\$55,504</b>	\$66,570 GOB	\$66,504 GOB	<b>\$5,163</b> GOB	\$66,504
27	Quantity Unit	4838 SF	136 SF	138SF	67 SF	67 SF	67 SF	67 SF	EB EB	2 E3.	2 Ea.	S E S	2 E3.	7378F	2 E3.	1 Ea.	2500 SF	E a.	1 Ea.	EB.
22 23	Priority Description	1 Mission Critical Concerns	1 Mission Critical Concerns	1 Mission Critical Concerns	1 Mission Critical Concerns	1 Mission Critical Concerns	1 Mission Critical Concerns	1 Mission Cribcal Concerns	3 Short Term Conditions (2-3 Years)	2 Indirest Impact to Mission (1 Year)	3 Short Term Conditions (2-3 Years)	3 Short Term Conditions (2-3 Years)	3 Short Term Conditions (2-3 Years)	3 Short Term Conditions (2-3 Years)	3 Short Term Conditions (2-3 Years)	3 Short Term Conditions (2-3 Years)	2 Indirect Impact to Mission (1 Year)	3 Short Term Canditions (2-3 Years)	3 Short Term Conditions (2-3 Years)	3 Short Term Conditions (2-3 Years)
21	Priority	a	a	9	9.	93	93	9	_	_	_	_	_		_	_		_		_
	Category Description	Code Compliance	Code Compliance	Code Compliance	Code Compliance	Code Compliance	Code Compliance	Code Compliance	Capital Renewal	Capital Renewal	Capital Renewal	Capital Renewa	Capital Renewal	Deferred Maintenance	Capital Renewal	Capital Renewal	Functional Deficiency	Capital Renewal	Capital Renewal	Capital Renewal
14 20	Uniformat	Water Based Fire- Suppression	Water Based Fire- Suppression	Water-Based Fire- Suppression	Water-Based Fire- Suppression	Water-Based Fire- Suppression	Water-Based Fire- Suppression	Water-Based Fire- Suppression	Decentraized	Central Cooling	Decentraized Cooling	Decentraized Cooling	Decentraiged Cooling	Facility Hydronic Distribution	Decentraized	Decentralized Coaling	Decentraized	Decentraized	Decentralized Heating Equipment	Decentralized Cooling
	System Name	Fire and Security	Fire and Security	Fire and Security	Fire and Security	Fire and Security	Fire and Security	Fire and Security	6 Wechanical	6 Mechanical	6 Mechanical	6 Wechanical	6 Wechanical	6 Mechanical	6 Mechanical	6 Mechanical	6 Wechanical	6 Wechanical	6 Mechanical	6 Mechanical
=======================================	Sytem ID																			
10	DefNote	FY10/1 INSTALL FIRE SPRINKLERS UNDERSOUNDPROOF MATERIAL IN MAIN AUDITORUMAR/22-F907 *UPD NEEDS TO GO TO FAC PER WARTIN MICHAELS, 1/20/11	PY10/1 INSTALL FIRE SPRINKLERS IN GROUP RESTROOM B#3. F108/PCM1>AA PER M MICHAELS 26APR11MM	PY10/1 INSTALL FIRE SPRINKLERS IN GROUP RESTROOM B#3- F109/PCM1>AA PER M MICHAELS 26APR11MM	PY10/11 INSTALL FIRE SPRINKLERS IN GROUP RESTROOM 8#24- F431/PCM1>AA PER M.MICHAELS 26APR11MM	PY10/11 INSTALL FIRE SPRINKLERS IN GROUP RESTROOM B#34- F432/PCM1>AA PER M.MICHAELS 26APR11MM	PY10/1 INSTALL FIRE SPRINKLERS IN GROUP RESTROOM 8#34- F454*PCM1>AA PER M.MICHAELS 26APR11MM	PY10/11 INSTALL FIRE SPRINKLERS IN GROUP RESTROOM 8#34- F455PDM1>AA PER MAICHAELS 26APR11MM	15,000CFM	2@300-600TanAC	2@2,000=4,000CFM	2@3=6TonAC	2@2Ton		8,000CFM			1@5,000=5,000TanAC		1@5,000=5,000 <i>CFM</i>
0	Deficiency Description	install Fire Sprinkders	Install Fire Sprinklers	install Fire Sprinklers	install Fire Sprinkders	Install Fire Sprinkders	Install Fire Sprinkers	Install Fire Sprinklers	The Air Handler HVAC Component Requires Replacement	The Chiller HVAC Component is Damaged And Requires Replacement	The Air Handler HVAC Component Requires Repiacement	The Fan Coll (Chilled Water) HVAC Component Requires Replacement	The Window AC Unit Component Requires Replacement	The Mechanical /HVAC Piping / System is Beyond its UsefulLife	The Air Handler HVAC Component Requires Replacement	The Air Handler HVAC Component Requires Regiscement	Complete Kitchen HVAC Installation For Non-Air- Conditioned Facility	The Air Handler HVAC Component Requires Replacement	Duct Heater Requires Replacement	The Air Hander HVAC Component Requires
9	Building Name			er		Building 24	Building 24			pport			Building 19	Building 19	Building 1					Media Center
S.	Building	22	80	03	R	24	24	24	22	23	19	19	19	19	01	01	0.2	02	02	03
m	Site Name	65338 Parkway Middle School	Partway Middle School	65340 Parkway Middle School	65341 Parkway Middle School	Partway Middle School	65343 Pantway Middle School	65344 Parkway Middle School	210950 Parkway Middle School	210969 Parkway Middle School	210991 Partway Middle School	Parkway Middle School	Parforay Middle School	210994 Partwray Middle School	210999 Parkway Middle School	21 1002 Parkeray Middle School	21 1005 Parkway Middle School	21 1006 Parkway Middle School	211007 Parkway Middle School	211015 Parkway Middle School
-	Def Assess S	65338	62339	65340	65341	65342 P	65343	65344	210950 F	210969 F	210991	210992 P	210993 P	210994	210999	211002	211005	211006	211007 F	211015

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29		\$ <b>5.747</b> GOB	\$111,008	<b>\$66,504</b>	\$2,873 608	\$11,869		\$7,912 GOB	\$7,912 GOB	\$13,579 GOB	\$11,889	\$7,912 GOB	\$7,912	\$7,912 GOB	<b>\$6,904</b>		\$6,539 GOB	\$16,767 GOB	\$1,024	\$33,748 GOB
28	Unit TTL Cost	TonAC	<b>\$</b>	Ea.	TonAC	Ea.	E S	Ea.	Ea.	Ea.	E.S.	Ea.	e u	Ea.	e iii	SF Wall	Ea.	E S	P.S.	SF Wall
3 27	Quantity				*		47	4	4		9	4	4	4		26000	2	9	_	10000
55	Priority Description	Indirect Impact to Mission (1 Year)	Short Term Canditions (2-3 Years)	Short Term Conditions (2-3 Years)	Indirect impact to Mission (1 Year)	Short Term Conditions (2-3 Years)	Short Term Canditions (2-3 Years)	Short Term Conditions (2-3 Years)	Short Term Conditions (2-3 Years)	Short Term Canditions (2-3 Years)	Short Term Conditions (2-3 Years)	Short Term Conditions (2-3 Years)	Short Term Canditions (2-3 Years)	Short Term Conditions (2-3 Years)	Short Term Conditions (2-3 Years)	Short Term Canditions (2-3 Years)	Short Term Canditions (2-3 Years)	Short Term Conditions (2-3 Years)	Indirect Impact to Mission (1 Year)	Short Term Conditions (2-3 Years)
21 22	Priority	2	0	0	2	er .	es es	es .		en	8	es .	0	es	ico	6	0	6	2	60
	Category Description	Capital Renewal	Capital Renewal	Capital Renewal	Capital Renewal	Capital Renewal	Capita Renewal	Capital Renewal	Capital Renewal	Capitai Renewal	Capital Renewal	Capital Renewal	Capital Renewal	Capital Renewal	Capital Renewal	Capital Renewal	Deferred Maintenance	Deferred Maintenance	Capital Renewal	Capital Renewal
20	Uniformat Description	Decentralized Cooling	Decentralized Cooling	Decentralized Cooling	Decentralized Cooling	Decentralized Cooling	Decentralized	Decentralized Cooling	Decentralized Cooling	Decentralized Cooling	Decertralized	Decentralized	Decentralized	Decentralized Cooling	Decentralized		Entrance	Exterior Entrance Doors	Exterior Fixed Windows	Exterior Wall Veneer
14	System Name	Mechanical	Mechanical	Mechanical	Aechanical	Mechanical	Mechanical	Wechanical	Wechanical	Mechanical	Aechanical	Mechanical	Aechanical	Mechanical	Mechanical	Exterior	Exterior	Exterior	Exterior	Exterior
13		φ	9	8	9	9	9	9	> 9	9	9	9	9	9	ω	4	4	য	ক	4
10	DefNote	2@5,000=10,000CFM	2@5,000=10,000CFM	1@10,000=10,000CFM		6@3=18TanAC		4@6=12TanAC	4@8=12TanAC	7@3=21TanAC		4@6=12TanAC		4@3=12TanAC	6@3=18TanAC				5(L) X 6(M)	
6	Deficiency Description	The Roof Air Hander/Exhaust is Damaged And Requires Replacement	The Air Handler HVAC Component Requires Replacement	The Air Hander HVAC Component Requires Replacement	The Roof Air Hander/Exhaust is Dan aged And Requires Replacement	The Fan Coil (Chilled Water) HVAC Component Requires Replacement	The Fan Coll (Chilled Water) HVAC Component Requires Replacement	The Fan Coll (Chilled Water) HVAC Component Requires Replacement	The Fan Coll (Chilled Water) HVAC Component Requires Replacement	The Fan Coil (Chilled Water) HVAC Component Requires Replacement	The Fan Coll (Chilled Water) HVAC Component Requires Replacement	The Fan Coil (Chilled Water) HVAC Component Requires Replacement	The Fan Coll (Chilled Water) HVAC Component Requires Replacement	The Fan Coil (Chilled Water) HVAC Component Requires Replacement	The Fan Coil (Chilled Water) HVAC Component Requires Replacement	The Exterior Requires Painting	Exterior Door Hardware Requires Replacement	Exterior Door Hardware Requires Replacement	The Aluminum Window Is 5 Damaged And Requires Replacement	The Exterior Requires Painting
9	Building Name	Building 5	Building 5	Building 6	Building 6	Classroom		Building 9	Building 10	Building 12		Building 14	2	Building 16	Building 17		Building Support	Building 22	Building 22	Building 19
15	Building Number	90	05	90	90	07	90	09	10	12	13	14	15	16	21	25	23	22	22	19
0	Site Name	Parkway Middle School	Parkway Middle School	Parkway Middle School	Parkway Middle School	Parkway Middle School	Parkway Middle School	Parkway Middle School	Parkway Middle School	211102 Parkway Middle School	Parkway Middle School	Parkway Middle School	Parkway Middle School	Parkway Middle School	Parkway Middle School	Parkway Middle School	Parkway Middle School	211249 Parkway Middle School	Parkway Middle School	211287 Parkway Middle School
-	Def Assess S	211037 P.	211039 P	211046 P	211050 P.	211061 P.	211069 P.	211077 P.	211095 P.	211102	211117	211128 P.	211138 P.	211139 P.	211141 P	211146 P.	211237 P.	211249 P	211252 P.	211287 P

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	\$8,334 50,334	\$2,481 GOB	\$6,636 EOS	44	<b>\$3,847</b> GOB	\$2,850 GOB	\$13,499	\$8,549 GOB			<b>\$8,549</b> GOB	\$4,775	\$13,499 GOB	\$11,336	\$6,371 GOB		\$2,850 GOB	\$4,776	\$13,499 GOB	\$8,549 GOB			\$19,561	\$636 BOS	\$13.496
TTL Cost	"	<u> </u>		in .			÷			in			Ý)	in .	"	*			in.			**	٠ <u>٠</u>		ľ
y Unit	2 Door	5 Door	2 Ea.	89 F	600 SF	1 Ea.	4000 SF Wall	3 Ea	32 SF	4000 SF Wall	3 Ea	32 SF	4000 SF Wall	A Ea	36 SF	4000 SF Wall	1 Ea.	32 SF	4000 SF Wall	3 Ea	27 SF	7500 SF Wall	7 Ea.	A F	1000
Quantity	1) (0	(2-3	(2-3	t) us	(2-3	(2-3	(2-3	(2-3	1) us	(2-3	(2-3	1) us	(2-3	(2-3	1) (1	(2-3	(2-3	1) (1	(2-3	(2-3	1) us	(2-3	(2-3	D) (1	
Priority Description	Indirest Impact to Mission (1 Year)	Short Term Canditions (2-3 Vears)	Short Term Canditions (2-3 Years)	Indirect Impact to Mission (1 Year)	Short Term Canditions (2-3 Years)	Short Term Conditions (2-3 Years)	Short Term Canditions (2-3 Years)	Short Term Canditions (2-3 Years)	Indirect Impact to Mission (1 Year)	Short Term Canditions (2-3 Years)	Short Term Canditions (2-3 Years)	Indirect Impact to Mission (1 Year)	Short Term Canditions (2-3 Years)	Short Term Conditions (2-3 Years)	Indirect Impact to Mission (1 Year)	Short Term Canditions (2-3 Years)	Short Term Conditions (2-3 Years)	Indirect Impact to Mission (1 Year)	Short Term Canditions (2-3 Years)	Short Term Canditions (2-3 Years)	Indirect Impact to Mission ( Year)	Short Term Canditions (2-3 Years)	Short Term Conditions (2-3 Years)	Indirect Impact to Mission (1 Year)	
Priority	- 23	e	e	2	e	e	8	e	2	8	6	C4	m	e	2	8	e	64	e	n	2	8	n	2	
Category	Capital Renewal	Jeferred	Deferred Maintenance	Capital Renewal	Capital Renewal	Deferred Maintenance	Sapital Renewal	Deferred Maintenance	Capital Renewal	apital Renewal	Deferred Maintenance	Capital Renewal	Capital Renewal	Deferred Maintenance	Capital Renewal	apital Renewal	Deferred Maintenance	Capital Renewal	Sapital Renewal	Deferred Maintenance	Capital Renewal	Sapital Renewal	Deferred Maintenance	Capital Renewal	
Uniformat	9	Exterior Entrance	r Entrance	Exterior Fixed (	_	Exterior Entrance Doors	Ŭ	Exterior Entrance Doors	Exterior Fixed (	Exterior Wall C	Entrance	Exterior Fixed (	_	Exterior Entrance Doors	Exterior Fixed Windows	Exterior Wall C	Entrance	Exterior Fixed (	~	Exterior Entrance Doors	5	~	Exterior Entrance Doors	Exterior Fixed (	
System Name	Exterior	Exterior	Exterior	Exterior	Roofing	Exterior	Exterior	Exterior	Exterior	Exterior	Exterior	Exterior	Exterior	Exterior	Exterior	Exterior	Exterior	Exterior	Exterior	Exterior	Exterior	Exterior	Exterior	Exterior	-
Sytem ID Sy	4	4	A W	4	2 2 2	A W	4	A W	4	4 0	4	4	4	4	A W	A X	A W	A N	4	4 X	N T	4	A XI	A X	-
DefNote	7*(L)×3*(W)	7*(L)×3*(W)		3Y(L) × 4*(W)					6 (L) X 3 (W) Awning			(N) × 36/N)			6'(L) × 4'(W)			Awring 6'(L) X 3'(W)			Awning 6'(L) X 4'(W)			Awning 6*(L) X 4*(W)	
Deficiency Description	The Wood Exterior Door Is Damaged And	The Metal Extends Door Requires Repair	Exterior Door Hardware Requires Replacement	The Aluminum Window Is 3 Damaged And Requires Replacement	Aluminum Covered Walkways Require Replacement	Exterior Door Hardware Requires Replacement	The Exterior Requires Painting	Exterior Door Hardware Requires Replacement	The Aluminum Window Is 6 Damaged And Requires Replacement	The Exterior Requires Painting	Exterior Door Hardware Requires Replacement	The Aluminum Window Is 6 Damaged And Requires Replacement	The Exterior Requires Painting	Exterior Door Hardware Requires Replacement	The Aluminum Window Is 6 Damaged And Requires Replacement	The Exterior Requires Painting	Exterior Door Hardware Requires Replacement	The Auminum Window Is A Damaged And Requires Replacement	The Exterior Requires Painting	Exterior Door Hardware Requires Replacement	The Aluminum Window Is Damaged And Requires Replacement	The Exterior Requires Painting	Exterior Door Hardware Requires Replacement	The Aluminum Window Is Damaged And Requires	CERTIFICATION
Building Name	Building 19	Building 19	Building 19	Building 19		Building 18	Building 17		Building 17		Building 16	Building 16		Building 15	Building 15		Building 14	Building 14		Building 13			Building 12	Building 12	
Building	19	19	19	19		18	17	17	17	16	16	16	15	15	15	14	14	14	13	13	13	12	12	12	1
Site Name	211290 Parkway Middle School	Parkway Middle School 1	Parkway Middle School	Parkway Middle School	Parkway Middle School	211329 Parkway Middle School	Parfoway Middle School 1	211332 Parkway Middle School	211333 Parkway Middle School	211349 Parkway Middle School	211352 Parkway Middle School	211354 Parkway Middle School	211409 Parkway Middle School	211410 Parkway Middle School	211412 Parkway Middle School	Parkway Middle School 1		Parkway Middle School	211459 Parkway Middle School	211460 Parkway Middle School	Parkway Middle School 1	Parkway Middle School	211490 Parkway Middle School 1	Parkway Middle School 1	
Def Assess St		211292 P.	211294 P.	211296 P.	211318 P.	211329 P	211331 P:	211332 P	211333 P	211349 P	211352 P	211354 P	211409 P	211410 P.	211412 P	211429 P.	211430 P	211432 P.	211459 P	211460 P.	211461 P.	211488 P.	211490 P	211494 P.	

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53	TTL Cost	\$4,775	\$8,549	809	\$20,049 GOB	\$8,549 GOB	\$4,775	\$13,49 <del>6</del>	\$17,097		\$13,496 GOB	<b>\$6,636</b>	\$6,225	\$35,086	\$14,248	\$3 <b>6,086</b>	\$1,492	\$50,123	\$33,748 GOB	\$40,096	\$723	\$26,998	\$33,748 GOB	958,05¢	\$37,044 608	\$4,625 608		805 990,88	\$33,748
27 72	Quantity Unit T	32 SF	3 Ea.		4000 SF	3 Ea	32 SF	4000 SF Wall	6 Ea	32 Ea.	4000 SF Wall	2 Ea.	36 Ea.	7000 SF	S Ea	7000 SF	10 SF	10000 SF	10000 SF Wall	8000 SF	2 Door	8000 SF Wall	10000 SF Wall	5 Door	13 Ea.	31 SF	13 Door	56 SF	10000 SF Wall
S	Priority Description Qu	Indirect Impact to Mission (1	Short Term Conditions (2-3	(capa)	Short Term Canditions (2-3 Years)	Short Term Canditions (2-3 Years)	Indirect Impact to Mission (1 Year)	Short Term Conditions (2-3 Years)	Short Term Canditions (2-3 Years)	Short Term Canditions (2-3 Years)	Short Term Conditions (2-3 Vears)	Short Term Canditions (2-3 Years)	Short Term Canditions (2-3 Years)	Short Term Canditions (2-3 Years)	Short Term Canditions (2-3 Years)	Short Term Canditions (2-3 Years)	indirect Impact to Mission (1 Year)	Short Term Conditions (2-3 Years)	Short Term Canditions (2-3 Years)	Short Term Conditions (2-3 Years)	Short Term Conditions (2-3 Years)	Short Term Canditions (2-3 Years)	Short Term Canditions (2-3 Years)	indirect Impact to Mission (1 Year)	Short Term Canditions (2-3 Years)	indirect Impact to Mission (1 Year)	Short Term Conditions (2-3 Years)	indirect Impact to Mission (1 Year)	Short Term Canditions (2-3
77 17	Category Priority P Description	ewal 21	Deferred 3S		3	Deferred 3S Maintenance Y	Capital Renewal 2 In	Capital Renewal 3 S	Deferred 3 S Maintenance Y	Deferred 3S Maintenance Y	e	6	Deferred 3 S Maintenance Y	e	Deferred 3S Maintenance Y	Capital Renewal 3 S	Capital Renewal 2 lin	Capital Renewal 3S	Sapital Renewal 3 S	Capital Renewal 3 S	Deferred 3 S Maintenance Y	8	Capital Renewal 3 S	Capital Renewal 2 lr	Deferred 3S Maintenance Y	2	Deferred 3 S Maintenance Y	2	Capital Renewal 3 S
NZ.	Uniformat Ca Description De	D.	Exterior Entrance De		_	Exterior Entrance De Doors Ma	Exterior Fixed Ca Windows	Exterior Wall Ca	Exterior Entrance Del Doors Ma	Exterior Fixed De Windows Ma	le/	901	L	Exterior Wall Ca Veneer	Entrance	Exterior Wall Ca Veneer	Exterior Fixed Ca Windows		Exterior Wall Ca Veneer	Wall	Interior Sliding Del Doors Ma		Exterior Wall Ca Veneer	Interior Sliding Ca Doors	Exterior Entrance Del Doors Ma	Exterior Fixed Cal	a	Б	Exterior Wall Ca
4	System Name	Exterior	Exterior		Exterior	Exterior	Exterior	Exterior	Exterior	Exterior	Exterior	Exterior	Exterior	Exterior	Exterior	Exterior	Exterior	Exterior	Exterior	Exterior	Exterior	Exterior	Exterior	Exterior	Exterior	Exterior	Exterior	Exterior	Exterior
TO 13	Sytem ID	4	4		4	4	ঘ	ব	4	7	4	4	4	7	য	ব	ব	4	4	P	7	4	4	য	4	4	प	4	4
	DefNote	Awning 6'(L) X 3'(W)					Awning 6"(L) X 3"(M)			6(L) X 4"(W)			6YL) X 3*(W)				3'(L) X 4'(W)							7(L)×3°(M)		Awrling $2^{\circ}(L) \times 4^{\circ}(W)$	7.(L) X 3°(W)	5(L) X 3°(W)	
0	Deficiency Description	The Aluminum Window Is J Damaged And Requires	Replacement Exterior Door Hardware	walles peligraman	The Exterior Requires Painting (Bldg SF)	Exterior Door Hardware Requires Replacement	The Aluminum Window Is. A Damaged And Requires Replacement	The Exterior Requires Painting	Exterior Door Hardware Requires Replacement	The Aluminum Window Requires Repair	The Exterior Requires Painting	Exterior Door Hardware Requires Replacement	The Aluminum Window Requires Repair	The Exterior Requires Panting (Bldg SF)	Exterior Door Hardware Requires Replacement	The Exterior Requires Painting (Bldg SF)	The Aluminum Window Is Damaged And Requires Replacement	The Exterior Requires Painting (Bldg SF)	The Exterior Requires Painting	The Exterior Requires Painting (Bldg SF)	The Wood Exterior Door Requires Repainting	The Exterior Requires Painting	The Exterior Requires Painting	The Wood Exterior Door 7 Is Damaged And Requires Replacement	Exterior Door Hardware Requires Replacement	The Aluminum Window Is. A Damaged And Requires Replacement	The Metal Exterior Door Requires Repair	The Aluminum Window Is Damaged And Requires Replacement	The Exterior Requires
	Building Name	Building 10	Building 10			9 Bullding	8 Building 9	Building 8	Building 8	Building 8	Classroom	Classroom	Classroom	Building 6	Building 6	Building 5			Building 4			Media Center	Building 2			Building 2			Building 1
٥	Building Number	10	10		60	60	60	90	9.0	80	0.7	20	0.7	90	90	05	90	75	04	03	03	03	02	0.5	02	0.5	10	10	10
	Site Name	211535 Parkway Middle School	Parkway Middle School		Parkway Middle School	Parkway Middle School	211559 Parkway Middle School	211583 Parkway Middle School	Parkway Middle School	Parkway Middle School	Parkway Middle School	Parkway Middle School	Parkway Middle School	Parkway Middle School	211645 Parkway Middle School	Parkway Middle School	Parkway Middle School	Parkway Middle School	211720 Parkway Middle School	211726 Parkway Middle School	211727 Parlaway Middle School	211738 Parlaway Middle School	211743 Parkway Middle School	211744 Parkway Middle School	Parkway Middle School	Parloway Middle School	211793 Parkway Middle School	211796 Parkway Middle School	211806 Parkway Middle School
-	Def Assess ID	211535	211536 P		211557 P	211558 P	211569	211583	211584 P	211589 P	211611P		211616 P	211641 P	211645	211673 P	211678	211702 P	211720	211726	2117271	211738	211743	211744	211747 P	211748 P	211798	211796	211806

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Originally part of roof replacement deficiency. Pulled out separate to reflect covered walk canopy pricing.
Originally part of roof replacement deficiency. Pulled out separate to reflect covered walk canopy prioring.
Originally part of roof replacement deficiency. Pulled out separate to reflect

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67		809	16 GOB	80 809	608	74 GOB	80 80 8	<b>67</b>	80 80 8	10 GOB	809 8	01 GOB	80 8	86 608	8
	TTL Cost		\$14,016	\$17,738	\$9,541	\$46,774	06C'8\$	\$14,957	060'8\$	\$8,310	98°38	\$8,310	06C'8\$	\$268,968	\$68,500
	Quantity Unit		2277 SF	2881 SF	1550 SF	7599 SF	1363 SF	2430 SF	1363 SF	1350 SF	1363 SF	1350 SF	1363 SF	115	1 LS
	Priority Description		2 Indirect Impact to Mission (1 Year)	2 Indirect Impact to Mission (1 Year)	2 Indirect Impact to Mission (1 Year)	2 Indirect Impact to Mission (1 Year)	2 Indirect Impact to Mission (1 Year)	2 Indirect Impact to Mission (1 Year)	2 Indirect Impact to Mission (1 Year)	2 Indirect Impact to Mission (1 Year)	2 Indirect Impact to Mission (1 Year)	2 Indirect Impact to Mission (1 Year)	2 Indirect Impact to Mission (1 Year)	2 Indirect Impact to Mission (1 Year)	2 Indirect Impact to Mission (1 Year)
	Priority														
	Category	Description	Capital Renewal	Capital Renewal	Capital Renewal	Capital Renewal	Capital Renewal	Capital Renewal	Capital Renewal	Capital Renewal	Capital Renewal	Capital Renewal	Capital Renewal	Capital Renewal	Capital Renewal
2	Uniformat	Description	Canopy Roofing	Canopy Roofing	Canopy Roofing	Canopy Roofing	Canopy Roofing	Canopy Roofing	Canopy Roofing	Canopy Roofing	Canopy Roofing	Canopy Roofing	Canopy Roofing	Educational Enhancement Improvements	Educational Enhancement Improvements
	System Name		2 Roofing	Roofing	Roofing	Roofing	Roofing	Roofing	Roofing	Roofing	Roofing	Roofing	Roofing	Other	Other
	Sytem ID		5	2	CI	Co	CV	CV	CA	CV	Cu	2	2	36	26
	DefNote		Originally part of roof replacement deficiency. Pulled out separate to reflect covered walk canapy priding.	Originally part of roof replacement deficiency. Pulied out separate to reflect covered walk canopy priding.	Originally part of roof replacement deficiency. Pulied out separate to reflect covered walk canopy pricing.	Originally part of roof replacement deficiency. Pulled out separate to reflect covered walk canopy priding.	Originally part of roof replacement deficiency. Pulied out separate to reflect covered walk cangpy pricing.	Originally part of roof replacement deficiency. Pulled out separate to reflect covered walk canopy pricing.	Originally part of roof replacement deficiency. Pulied out separate to reflect covered walk canopy priding.	Originally part of roof replacement deficiency. Pulied out separate to reflect covered walk cangpy priding.	Originally part of roof replacement deficiency. Pulled out separate to reflect covered walk canopy pricing.	Originally part of roof replacement deficiency. Pulled out separate to reflect covered walk canopy pricing.	Originally part of roof replacement deficiency. Pulled out separate to reflect covered walk canopy pricing.	Room design = 380	Room design = 815/816
	Deficiency Description		Aluminum Covered Wallways Require Replacement	Aluminum Covered Walkways Require Replacement	Auminum Covered Walkways Require Replacement	Aluminum Covered Walkways Require Replacement	Auminum Covered Walkways Require Replacement	Aluminum Covered Walkways Require Replacement	Aluminum Covered Walkways Require Replacement	Aluminum Covered Walkways Require Replacement	Aluminum Covered Walkways Require Replacement	Aluminum Covered Walkways Require Replacement	Auminum Covered Walkways Require Replacement	Meda Center requires renovation based on condition of room(s)	Provide renovation of restrooms associated with educational adequacy
	Building Name													Media Center	Media Certer
	Building	Number												03	03
	Site Name		314536 Parkway Middle School	314537 Panway Middle School	314638 Parkway Middle School	314539 Parkway Middle School	314540 Parkway Middle School	314541 Parkway Middle School	314542 Parkway Middle School	314543 Parkway Middle School	314544 Parkway Middle School	314545 Parkway Middle School	314546 Parkway Middle School	Parkway Middle School	316351 Parkway Middle School
-	Def Assess	٥	314536	314537	314538	314539	314540	314541	314542	314543	314544	314545	314546	316297 P	316351

Deficiency Data Grid Thursday, October 22,

P-0016xx RFQ Number: 17-0663C

## 2.4.5 MAPPS Deficiency Detail

#### **Broward County Public Schools**

**Deficiency Detail** 

1/26/2016 4:04 PM

290 **Parkway Middle School** 

Parkway MS->Bldg 22->1st->907-Auditorium Location:

Deficiency:

65338 Surveyor/Update Assess ID

BP20-01 Defeciency Code ID

**Estimated** FCI Status Yes

Life Cycle

Deficiency Install Fire Sprinklers

Category Code Compliance System Fire and Security

1-Mission Critical Concerns Priority Functional Adequacy Non Related

Correction Install Fire Sprinkler System Quantity / UoM

Project(s) Note FY10/11 INSTALL FIRE SPRINKLERS UNDERSOUNDPROOF MATERIAL IN MAIN

AUDITORIUM/B#22-F907 \*UPD NEEDS TO GO TO FAC PER MARTIN MICHAELS. 1/20/11.......

Estimate:

Туре	Number	Description	Qty UoM	Price	Extension
U	095123100400	Suspended acoustic ceiling tiles, fiberglass boards, film faced, 2' x 2' or 2' x 4' x 3/4" thick	1,344 SF	2.84	\$3,817
U	090505101200	Ceiling demolition, suspended ceiling, mineral fiber, 2 x 2 or 2 x 4, remove	1,344 SF	0.64	\$860
Α	D40104101100	Wet pipe sprinkler systems, steel, ordinary hazard, 1 floor, 50,000 SF	4,838 SF	4.02	\$19,449
			Sub Total		\$24,125
		Constr	uction Adjustment	35%	8,323
Construction Cost			\$32,449		
Adjustment Factor		0%	0		
		Sof	ft Cost Adjustment	46%	14,790
		Total E	stimated Amount	_	\$47,239

Parkway Middle School

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#### **Deficiency Detail**

1/26/2016 4:04 PM

290 **Parkway Middle School** 

Parkway MS->Media Ctr->1st->108-Student Restroom (Male) Location:

Deficiency:

Assess ID 65339 Surveyor/Update

Defeciency Code ID BP20-01

**Estimated** FCI Status Yes

Life Cycle

Install Fire Sprinklers Deficiency

Category Code Compliance Fire and Security System

1-Mission Critical Concerns Non Related Priority Functional Adequacy

Correction Install Fire Sprinkler System Quantity / UoM

FY10/11 INSTALL FIRE SPRINKLERS IN GROUP RESTROOM/ B#3-F108\*PDM1>AA PER M.MICHAELS 26APR11MM Project(s) Note

Estimate:

Туре	Number	Description	Qty U	M	Price	Extension
U	095123100400	Suspended acoustic ceiling tiles, fiberglass boards, film faced, 2' x 2' or 2' x 4' x 3/4" thick	38 SF	=	2.84	\$107
U	090505101200	Ceiling demolition, suspended ceiling, mineral fiber, 2 x 2 or 2 x 4, remove	38 SF	<b>=</b>	0.64	\$24
Α	D40104101100	Wet pipe sprinkler systems, steel, ordinary hazard, 1 floor, 50,000 ${\rm SF}$	136 SF	=	4.02	\$547
			Sub	Total		\$678
	Construction Adjustment		tment	35%	234	
Construction Cost		Cost		\$912		
	Adjustment Factor		actor	0%	0	
		Soft	t Cost Adjus	tment	48%	442
		Total Es	stimated An	nount		\$1,354

Parkway Middle School

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#### **Deficiency Detail**

1/26/2016 4:04 PM

290 **Parkway Middle School** 

Parkway MS->Media Ctr->1st->109-Student Restroom (Female) Location:

Deficiency:

Assess ID 65340 Surveyor/Update

Defeciency Code ID BP20-01

**Estimated** FCI Status Yes

Life Cycle

Deficiency Install Fire Sprinklers

Code Compliance Fire and Security System Category

1-Mission Critical Concerns Priority Functional Adequacy Non Related

Correction Install Fire Sprinkler System Quantity / UoM

FY10/11 INSTALL FIRE SPRINKLERS IN GROUP RESTROOM/ B#3-F109\*PDM1>AA PER M.MICHAELS 26APR11MM Project(s) Note

Estimate:

Estim	ate:				
Туре	Number	Description	Qty UoM	Price	Extension
U	095123100400	Suspended acoustic ceiling tiles, fiberglass boards, film faced, 2' x 2' or 2' x 4' x 3/4" thick	38 SF	2.84	\$109
U	090505101200	Ceiling demolition, suspended ceiling, mineral fiber, 2 x 2 or 2 x 4, remove	38 SF	0.64	\$25
Α	D40104101100	Wet pipe sprinkler systems, steel, ordinary hazard, 1 floor, 50,000 SF	138 SF	4.02	\$555
			Sub Total		\$688
		Constru	uction Adjustment	35%	237
Construction Cost			\$926		
		А	djustment Factor	0%	0
		Soft	Cost Adjustment	48%	448
		Total Es	timated Amount		\$1,374

Parkway Middle School



#### **Deficiency Detail**

1/26/2016 4:04 PM

290 **Parkway Middle School** 

Parkway MS->Bldg 24->1st->431-Inside Circulation Location:

Deficiency:

Assess ID 65341 Surveyor/Update

Defeciency Code ID BP20-01

**Estimated** FCI Status Yes

Life Cycle

Install Fire Sprinklers Deficiency

Code Compliance Fire and Security Category System

1-Mission Critical Concerns Non Related Priority Functional Adequacy

Correction Install Fire Sprinkler System Quantity / UoM

FY10/11 INSTALL FIRE SPRINKLERS IN GROUP RESTROOM/ B#24-F431\*PDM1>AA PER M.MICHAELS 26APR11MM Project(s) Note

Estimate:

ESum	ate:				
Type	Number	Description	Qty UoM	Price	Extension
U	095123100400	Suspended acoustic ceiling tiles, fiberglass boards, film faced, 2' x 2' or 2' x 4' x 3/4" thick	19 SF	2.84	\$53
U	090505101200	Ceiling demolition, suspended ceiling, mineral fiber, 2 x 2 or 2 x 4, remove	19 SF	0.64	\$12
Α	D40104101100	Wet pipe sprinkler systems, steel, ordinary hazard, 1 floor, 50,000 ${\rm SF}$	67 SF	4.02	\$269
			Sub Total		\$334
	Construction Adjustment  Construction Cost  Adjustment Factor		ction Adjustment	35%	115
				\$449	
			0%	0	
		Soft	Cost Adjustment	42%	191
		Total Est	timated Amount		\$640

Parkway Middle School

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#### **Deficiency Detail**

1/26/2016 4:04 PM

290 **Parkway Middle School** 

Parkway MS->Bldg 24->1st->432-Inside Circulation Location:

Deficiency:

Assess ID 65342 Surveyor/Update

Defeciency Code ID BP20-01

**Estimated** FCI Status Yes

Life Cycle

Install Fire Sprinklers Deficiency

Code Compliance Fire and Security Category System

1-Mission Critical Concerns Non Related Priority Functional Adequacy

Correction Install Fire Sprinkler System Quantity / UoM

FY10/11 INSTALL FIRE SPRINKLERS IN GROUP RESTROOM/ B#24-F432\*PDM1>AA PER M.MICHAELS 26APR11MM Project(s) Note

Estimate:

Туре	Number	Description	Qty UoM	Price	Extension
U	095123100400	Suspended acoustic ceiling tiles, fiberglass boards, film faced, 2' x 2' or 2' x 4' x 3/4" thick	19 SF	2.84	\$53
U	090505101200	Ceiling demolition, suspended ceiling, mineral fiber, 2 x 2 or 2 x 4, remove	19 SF	0.64	\$12
Α	D40104101100	Wet pipe sprinkler systems, steel, ordinary hazard, 1 floor, 50,000 SF	67 SF	4.02	\$269
			Sub Total		\$334
		Constru	ction Adjustment	35%	115
	Construction Cost Adjustment Factor			\$449	
			0%	0	
		Soft	Cost Adjustment	42%	191
		Total Es	timated Amount		\$640

Parkway Middle School

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#### **Deficiency Detail**

1/26/2016 4:04 PM

290 **Parkway Middle School** 

Parkway MS->Bldg 24->2nd->454-Inside Circulation Location:

Deficiency:

Assess ID 65343 Surveyor/Update

Defeciency Code ID BP20-01

**Estimated** Status FCI Yes

Life Cycle

Install Fire Sprinklers Deficiency

Code Compliance Fire and Security Category System

1-Mission Critical Concerns Non Related Priority Functional Adequacy

Correction Install Fire Sprinkler System Quantity / UoM

FY10/11 INSTALL FIRE SPRINKLERS IN GROUP RESTROOM/ B#24-F454\*PDM1>AA PER M.MICHAELS 26APR11MM Project(s) Note

Estimate:

<b>=</b> 5uiii	ale.				
Туре	Number	Description	Qty UoM	Price	Extension
U	095123100400	Suspended acoustic ceiling tiles, fiberglass boards, film faced, 2' x 2' or 2' x 4' x 3/4" thick	19 SF	2.84	\$53
U	090505101200	Ceiling demolition, suspended ceiling, mineral fiber, 2 x 2 or 2 x 4, remove	19 SF	0.64	\$12
Α	D40104101100	Wet pipe sprinkler systems, steel, ordinary hazard, 1 floor, 50,000 SF	67 SF	4.02	\$269
			Sub Total		\$334
		Constru	ction Adjustment	35%	115
Construction Cost			\$449		
		A	djustment Factor	0%	0
		Soft	Cost Adjustment	42%	191
		Total Es	timated Amount		\$640

Parkway Middle School

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#### **Deficiency Detail**

1/26/2016 4:04 PM

290 **Parkway Middle School** 

Parkway MS->Bldg 24->2nd->455-Inside Circulation Location:

Deficiency:

Assess ID 65344 Surveyor/Update

Defeciency Code ID BP20-01

**Estimated** Status FCI Yes

Life Cycle

Install Fire Sprinklers Deficiency

Category Code Compliance Fire and Security System

1-Mission Critical Concerns Non Related Priority Functional Adequacy

Correction Install Fire Sprinkler System Quantity / UoM

FY10/11 INSTALL FIRE SPRINKLERS IN GROUP RESTROOM/ B#24-F455\*PDM1>AA PER M.MICHAELS 26APR11MM Project(s) Note

Estimate:

=Sum	iate.				
Туре	Number	Description	Qty UoM	Price	Extension
U	095123100400	Suspended acoustic ceiling tiles, fiberglass boards, film faced, 2' x 2' or 2' x 4' x 3/4" thick	19 SF	2.84	\$53
U	090505101200	Ceiling demolition, suspended ceiling, mineral fiber, 2 x 2 or 2 x 4, remove	19 SF	0.64	\$12
Α	D40104101100	Wet pipe sprinkler systems, steel, ordinary hazard, 1 floor, 50,000 SF	67 SF	4.02	\$269
			Sub Total		\$334
		Constru	ction Adjustment	35%	115
Construction Cost			\$449		
		A	djustment Factor	0%	0
		Soft	Cost Adjustment	42%	191
		Total Est	timated Amount		\$640

Parkway Middle School

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#### **Deficiency Detail**

1/26/2016 4:04 PM

**Parkway Middle School** 290

Parkway MS->Bldg 22

Location: Deficiency:

Assess ID 210950 Surveyor/Update

Sherry Sims

Defeciency Code ID M57-02C

**Estimated** Status

FCI

Yes

Life Cycle

46434

The Air Handler HVAC Component Requires Replacement Deficiency

Capital Renewal Category

System

Mechanical

Priority 3-Short Term Conditions (2-3 Years) Functional Adequacy

Non Related

Correction Replace 5000 CFM Air Handler Quantity / UoM

Project(s) Note 15,000CFM

Estimate:

Type	Number	Description	Qty UoM	Price	Extension
U	237313202340	Central station air handling unit, packaged indoor, variable air volume, 5000 CFM, cooling coils may be chilled water or DX, heating coils may be hot water, steam or electric	1 Ea.	26,000.00	\$26,000
U	230505100400	Central station air handler, up thru 15 ton, selective demolition	1 Ea.	820.00	\$820
U	015419500100	Crane crew, daily use for small jobs, 12-ton truck-mounted hydraulic crane, portal to portal	1 Day	1,600.00	\$1,600
U	233113131030	Metal ductwork, fabricated rectangular, 500 to 1000 lb., stainless steel, type 304, includes fittings, joints, supports and allow for a flexible connections field sketches, excludes as-built drawings and insulation	250 Lb	13.40	\$3,350
U	260580101590	Motor connections, flexible conduit and fittings, 3 phase, 460 volt, 100 HP motor	1 Ea.	330.00	\$330
			Sub Total		\$32,100
		Constr	uction Adjustment	350%	11.074

Sub Total		\$32,100
Construction Adjustment	35%	11,074
Construction Cost		\$43,174
Adjustment Factor	0%	0
Soft Cost Adjustment	46%	19,679
Total Estimated Amount		\$62,853

Parkway Middle School

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#### **Deficiency Detail**

1/26/2016 4:04 PM

**Parkway Middle School** 290 Parkway MS->Bldg Support

Location: Deficiency:

Assess ID 210969 Surveyor/Update

Sherry Sims

Defeciency Code ID M57-04C

**Estimated** FCI

Yes

Life Cycle

Status

46519

The Chiller HVAC Component Is Damaged And Requires Replacement Deficiency

Capital Renewal Category

System

Mechanical

2-Indirect Impact to Mission (1 Year) Priority

Functional Adequacy

Non Related

Correction Replace 50 Ton Chiller Quantity / UoM

Project(s) Note

2@300=600TonAC

#### Estimate:

Туре	Number	Description	Qty UoM	Price	Extension
U	260580101530	Motor connections, flexible conduit and fittings, 3 phase, 460 volt, 25 HP motor	2 Ea.	126.00	\$252
U	236419101100	Water chiller, reciprocating, multiple compressor, semi-hermetic, water cooled, 50 ton cooling, includes standard controls, excludes water tower	2 Ea.	50,000.00	\$100,000
U	230505108010	Water chiller, 15 thru 100 ton, selective demolition	2 Ea.	4,250.00	\$8,500
U	015436502200	Mobilization or demobilization, crane, crawler-mounted, up to 75 ton	2 Ea.	1,125.00	\$2,250
			Sub Total		\$111,002
		Constru	uction Adjustment	35%	38,296
		Co	nstruction Cost		\$149,298
		A	djustment Factor	0%	0
		Soft	Cost Adjustment	46%	68,050
		Total Es	timated Amount		\$217,348

Parkway Middle School

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#### **Deficiency Detail**

1/26/2016 4:04 PM

290 Parkway Middle School

Parkway MS->Bldg 19

**Estimated** 

Location: **Deficiency:** 

Assess ID **210991** 

Surveyor/Update

FCI

Sherry Sims

Defeciency Code ID M57-02C

syon/opuate Sileny S

Yes

Life Cycle

Status

46727

Deficiency The Air Handler HVAC Component Requires Replacement

Category Capital Renewal Sy

System Mechanical

Priority 3-Short Term Conditions (2-3 Years)

Functional Adequacy Non Related

Correction Replace 5000 CFM Air Handler

Quantity / UoM

Project(s) Note 2@2,000=4,000CFM

Estimate:

Туре	Number	Description	Qty UoM	Price	Extension
U	237313202340	Central station air handling unit, packaged indoor, variable air volume, 5000 CFM, cooling coils may be chilled water or DX, heating coils may be hot water, steam or electric	2 Ea.	26,000.00	\$52,000
U	230505100400	Central station air handler, up thru 15 ton, selective demolition	2 Ea.	820.00	\$1,640
U	015419500100	Crane crew, daily use for small jobs, 12-ton truck-mounted hydraulic crane, portal to portal	2 Day	1,600.00	\$3,200
U	233113131030	Metal ductwork, fabricated rectangular, 500 to 1000 lb., stainless steel, type 304, includes fittings, joints, supports and allow for a flexible connections field sketches, excludes as-built drawings and insulation	500 Lb	13.40	\$6,700
U	260580101590	Motor connections, flexible conduit and fittings, 3 phase, 460 volt, 100 HP motor	2 Ea.	330.00	\$660

Sub Total		\$64,200
Construction Adjustment	35%	22,149
<b>Construction Cost</b>		\$86,349
Adjustment Factor	0%	0
Soft Cost Adjustment	48%	41,836
<b>Total Estimated Amount</b>		\$128,185

Parkway Middle School

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#### **Deficiency Detail**

1/26/2016 4:04 PM

**Parkway Middle School** 290

Parkway MS->Bldg 19

Location: Deficiency:

Assess ID 210992

Surveyor/Update

Sherry Sims

Defeciency Code ID M57-03CW

**Estimated** FCI Status Yes

Life Cycle 46724

The Fan Coil (Chilled Water) HVAC Component Requires Replacement Deficiency

Capital Renewal Mechanical Category System

Priority 3-Short Term Conditions (2-3 Years) Functional Adequacy Non Related

Correction Replace Fan Coil - Chilled Water ( 1/2 ton) Quantity / UoM

Project(s) Note 2@3=6TonAC

Estim	ate:				
Туре	Number	Description	Qty UoM	Price	Extension
U	230505102150	Fan coil air conditioner, chilled water, up thru 7-1/2 ton, selective demolition	2 Ea.	94.00	\$188
U	238219100100	Fan coil A.C., cabinet mounted, chilled water, 1/2 ton cooling, includes filters and controls	2 Ea.	1,050.00	\$2,100
			Sub Total		\$2,288
		Cons	struction Adjustment	35%	789
			Construction Cost		\$3,077
			Adjustment Factor	0%	0
		s	oft Cost Adjustment	48%	1,491
		Total	Estimated Amount		\$4,568



#### **Deficiency Detail**

1/26/2016 4:04 PM

**Parkway Middle School** 290

Parkway MS->Bldg 19 Location:

Deficiency:

Assess ID 210993 Surveyor/Update Sherry Sims

Defeciency Code ID M57-12c

**Estimated** FCI Status Yes

Life Cycle 46723

The Window AC Unit Component Requires Replacement Deficiency

Capital Renewal Mechanical Category System

Priority 3-Short Term Conditions (2-3 Years) Functional Adequacy Non Related

Correction Replace Window AC Unit Quantity / UoM

Project(s) Note 2@2Ton

Estimate:

<b>L</b> 3(IIII	ace.				
Туре	Number	Description	Qty UoM	Price	Extension
U	230505108400	Window air conditioner, selective demolition	2 Ea.	37.50	\$75
U	238119104780	Window/thru-the-wall unit air conditioner, grounded receptacle required, 15 amp 230 V, 18,000 BTUH	2 Ea.	1,200.00	\$2,400
			Sub Total		\$2,475
		Con	struction Adjustment	35%	854
		Construction Cost			\$3,329
			Adjustment Factor	0%	0
		8	Soft Cost Adjustment	48%	1,613
		Total	Estimated Amount		\$4,942



#### **Deficiency Detail**

1/26/2016 4:04 PM

**Parkway Middle School** 290

Parkway MS->Bldg 19

Location: Deficiency:

Assess ID 210994 Surveyor/Update Sherry Sims

Defeciency Code ID M80-03

**Estimated** Status FCI Yes

Life Cycle 46725

The Mechanical / HVAC Piping / System Is Beyond Its Useful Life Deficiency

**Deferred Maintenance** Mechanical Category System

Priority 3-Short Term Conditions (2-3 Years) Functional Adequacy Non Related

Correction Replace HVAC Piping System (4-Pipe) Quantity / UoM

Project(s) Note

#### Estimate:

Туре	Number	Description	Qty UoM	Price	Extension
U	220719107568	Insulation, pipe covering (price copper tube one size less than I.P.S.), fiberglass with all service jacket, 2-1/2" wall, 1-1/2" iron pipe size	619 LF	10.60	\$6,559
U	220719107578	Insulation, pipe covering (price copper tube one size less than I.P.S.), fiberglass with all service jacket, 2-1/2" wall, 4" iron pipe size	124 LF	15.75	\$1,949
U	221113440590	Pipe, steel, black, threaded, 1-1/4" diameter, schedule 40, Spec. A-53, includes coupling and clevis hanger assembly sized for covering, 10' OC	619 LF	21.00	\$12,995
U	221113440650	Pipe, steel, black, threaded, 4" diameter, schedule 40, Spec. A-53, includes coupling and clevis hanger assembly sized for covering, 10' OC	124 LF	66.00	\$8,168
U	024113460100	Selective demolition, steel pipe with insulation, 3/4"-4", excludes excavation	743 LF	4.58	\$3,401
			Sub Total		\$33,073
		Const	truction Adjustment	35%	11,410
Construction Cost			\$44,483		
			Adjustment Factor	0%	0
		Sc	oft Cost Adjustment	48%	21,552
		Total E	Estimated Amount	_	\$66,035

Parkway Middle School

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#### **Deficiency Detail**

1/26/2016 4:04 PM

**Parkway Middle School** 290

Parkway MS->Bldg 1 Location:

Deficiency:

Assess ID 210999 Surveyor/Update Sherry Sims

Defeciency Code ID M57-02C

**Estimated** Status FCI Yes

Life Cycle 46759

The Air Handler HVAC Component Requires Replacement Deficiency

Capital Renewal Mechanical Category System

3-Short Term Conditions (2-3 Years) Functional Adequacy Non Related Priority

Correction Replace 5000 CFM Air Handler Quantity / UoM

Project(s) Note 8,000CFM

Estimate:

Туре	Number	Description	Qty UoM	Price	Extension
U	237313202340	Central station air handling unit, packaged indoor, variable air volume, 5000 CFM, cooling coils may be chilled water or DX, heating coils may be hot water, steam or electric	2 Ea.	26,000.00	\$52,000
U	230505100400	Central station air handler, up thru 15 ton, selective demolition	2 Ea.	820.00	\$1,640
U	015419500100	Crane crew, daily use for small jobs, 12-ton truck-mounted hydraulic crane, portal to portal	2 Day	1,600.00	\$3,200
U	233113131030	Metal ductwork, fabricated rectangular, 500 to 1000 lb., stainless steel, type 304, includes fittings, joints, supports and allow for a flexible connections field sketches, excludes as-built drawings and insulation	500 Lb	13.40	\$6,700
U	260580101590	Motor connections, flexible conduit and fittings, 3 phase, 460 volt, 100 HP motor	2 Ea.	330.00	\$660
			Sub Total		\$64,200
		Constr	uction Adjustment	35%	22,149
		C	onstruction Cost		\$86,349
		,	Adjustment Factor	0%	0
		Sof	t Cost Adjustment	48%	41,836
		Total E	stimated Amount		\$128,185

Parkway Middle School

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#### **Deficiency Detail**

1/26/2016 4:04 PM

290 Parkway Middle School

Location: Parkway MS->Bldg 1

Deficiency:

Assess ID 211002 Surveyor/Update Sherry Sims

Defeciency Code ID M57-02C

Status Estimated FCI Yes

Life Cycle 46760

Deficiency The Air Handler HVAC Component Requires Replacement

Category Capital Renewal System Mechanical

Priority 3-Short Term Conditions (2-3 Years) Functional Adequacy Non Related

Correction Replace 5000 CFM Air Handler Quantity / UoM

Project(s) Note

#### Estimate:

Туре	Number	Description	Qty UoM	Price	Extension
U	237313202340	Central station air handling unit, packaged indoor, variable air volume, 5000 CFM, cooling coils may be chilled water or DX, heating coils may be hot water, steam or electric	1 Ea.	26,000.00	\$26,000
U	230505100400	Central station air handler, up thru 15 ton, selective demolition	1 Ea.	820.00	\$820
U	015419500100	Crane crew, daily use for small jobs, 12-ton truck-mounted hydraulic crane, portal to portal	1 Day	1,600.00	\$1,600
U	233113131030	Metal ductwork, fabricated rectangular, 500 to 1000 lb., stainless steel, type 304, includes fittings, joints, supports and allow for a flexible connections field sketches, excludes as-built drawings and insulation	250 Lb	13.40	\$3,350
U	260580101590	Motor connections, flexible conduit and fittings, 3 phase, 460 volt, 100 HP motor	1 Ea.	330.00	\$330
			Sub Total		\$32,100
		Const	ruction Adjustment	35%	11,074
		C	Construction Cost		\$43,174
			Adjustment Factor	0%	0
		So	oft Cost Adjustment	48%	20,918
		Total E	stimated Amount		\$64,093
				=	

Parkway Middle School

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#### **Deficiency Detail**

1/26/2016 4:04 PM

**Parkway Middle School** 290

Parkway MS->Bldg 2 Deficiency:

Location:

Assess ID 211005 Surveyor/Update

Sherry Sims

Defeciency Code ID

Status

M51-01 **Estimated** 

FCI Yes

Life Cycle

Complete Kitchen HVAC Installation For Non-Air-Conditioned Facility Deficiency

**Functional Deficiency** Mechanical Category System

2-Indirect Impact to Mission (1 Year) Functional Adequacy Non Related Priority

Correction Add Air Conditioning To Food Service Area. Quantity / UoM

Project(s) Note

Estimate:

Туре	Number	Description	Qty UoM	Price	Extension
A	D30501703760	Split system, air cooled condensing unit, restaurants, 1,000 SF, 5.00 ton	2,500 SF	15.40	\$38,500
			Sub Total		\$38,500
		Con	Construction Adjustment		13,282
			Construction Cost		\$51,782
			Adjustment Factor	0%	0
		8	Soft Cost Adjustment	48%	25,089
		Total	Estimated Amount		\$76,871



RFQ Number: 17-0663C

## **Broward County Public Schools**

#### **Deficiency Detail**

1/26/2016 4:04 PM

**Parkway Middle School** 290 Parkway MS->Bldg 2

Location: Deficiency:

Assess ID 211006 Surveyor/Update Sherry Sims

Defeciency Code ID M57-02C

**Estimated** Status FCI Yes

Life Cycle 46790

The Air Handler HVAC Component Requires Replacement Deficiency

Capital Renewal Mechanical Category System

3-Short Term Conditions (2-3 Years) Functional Adequacy Non Related Priority

Correction Replace 5000 CFM Air Handler Quantity / UoM

Project(s) Note 1@5,000=5,000TonAC

Estimate:

	uc.				
Туре	Number	Description	Qty UoM	Price	Extension
U	237313202340	Central station air handling unit, packaged indoor, variable air volume, 5000 CFM, cooling coils may be chilled water or DX, heating coils may be hot water, steam or electric	1 Ea.	26,000.00	\$26,000
U	230505100400	Central station air handler, up thru 15 ton, selective demolition	1 Ea.	820.00	\$820
U	015419500100	Crane crew, daily use for small jobs, 12-ton truck-mounted hydraulic crane, portal to portal	1 Day	1,600.00	\$1,600
U	233113131030	Metal ductwork, fabricated rectangular, 500 to 1000 lb., stainless steel, type 304, includes fittings, joints, supports and allow for a flexible connections field sketches, excludes as-built drawings and insulation	250 Lb	13.40	\$3,350
U	260580101590	Motor connections, flexible conduit and fittings, 3 phase, 460 volt, 100 HP motor	1 Ea.	330.00	\$330
			Sub Total		\$32,100
		Const	ruction Adjustment	35%	11,074
		C	onstruction Cost		\$43,174
			Adjustment Factor	0%	0
		Sc	ft Cost Adjustment	48%	20,918
		Total E	stimated Amount		\$64,093

Parkway Middle School

290



### **Deficiency Detail**

Sherry Sims

1/26/2016 4:04 PM

290 **Parkway Middle School** 

Parkway MS->Bldg 2

Location: Deficiency:

Assess ID 211007

Defeciency Code ID M57-21c

**Estimated** FCI Status Yes

Life Cycle

**Duct Heater Requires Replacement** Deficiency

Capital Renewal Mechanical Category System

Priority 3-Short Term Conditions (2-3 Years) Functional Adequacy Learning Environment

Surveyor/Update

Correction Replace Duct Heater Quantity / UoM

Project(s) Note

	ucc.				
Туре	Number	Description	Qty UoM	Price	Extension
U	238216200360	Duct heater, electric, finned tubular insert, 480 V, 3Ph., 500Deg.F, 26.7 kW, 12" wide x 24" high	1 Ea.	2,825.00	\$2,825
U	230505101850	Air conditioner, duct heater, electric strip, selective demolition, minimum labor/equipment charge	1 Job	161.00	\$161
			Sub Total		\$2,986
		Constr	uction Adjustment	35%	1,030
		С	onstruction Cost		\$4,016
		,	Adjustment Factor	ction Cost	0
		Sof	ft Cost Adjustment	48%	1,946
		Total E	stimated Amount		\$5,962



### **Deficiency Detail**

1/26/2016 4:04 PM

290 **Parkway Middle School** 

Parkway MS->Media Ctr Location:

Deficiency:

Assess ID 211015 Surveyor/Update Sherry Sims

Defeciency Code ID M57-02C

**Estimated** Status FCI Yes

Life Cycle 46804

The Air Handler HVAC Component Requires Replacement Deficiency

Capital Renewal Mechanical Category System

3-Short Term Conditions (2-3 Years) Functional Adequacy Non Related Priority

Correction Replace 5000 CFM Air Handler Quantity / UoM

Project(s) Note 1@5,000=5,000CFM

Туре	Number	Description	Qty UoM	Price	Extension
U	237313202340	Central station air handling unit, packaged indoor, variable air volume, 5000 CFM, cooling coils may be chilled water or DX, heating coils may be hot water, steam or electric	1 Ea.	26,000.00	\$26,000
U	230505100400	Central station air handler, up thru 15 ton, selective demolition	1 Ea.	820.00	\$820
U	015419500100	Crane crew, daily use for small jobs, 12-ton truck-mounted hydraulic crane, portal to portal	1 Day	1,600.00	\$1,600
U	233113131030	Metal ductwork, fabricated rectangular, 500 to 1000 lb., stainless steel, type 304, includes fittings, joints, supports and allow for a flexible connections field sketches, excludes as-built drawings and insulation	250 Lb	13.40	\$3,350
U	260580101590	Motor connections, flexible conduit and fittings, 3 phase, 460 volt, 100 HP motor	1 Ea.	330.00	\$330
			Sub Total		\$32,100
		Constr	uction Adjustment	35%	11,074
		c	onstruction Cost		\$43,174
		,	Adjustment Factor	0%	0
		Sof	t Cost Adjustment	48%	20,918
		Total E	stimated Amount		\$64,093

Parkway Middle School

290

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### **Deficiency Detail**

1/26/2016 4:04 PM

**Broward County Public Schools Parkway Middle School** 290

Parkway MS->Bldg 5 Location:

Deficiency:

Assess ID 211037 Surveyor/Update Sherry Sims

Defeciency Code ID M23-03

**Estimated** FCI Status Yes

Life Cycle 46853

The Roof Air Handler/Exhaust is Damaged And Requires Replacement Deficiency

Capital Renewal Mechanical Category System

Priority 2-Indirect Impact to Mission (1 Year) Functional Adequacy Non Related

Correction Replace Rooftop Air Handler/Exhaust Quantity / UoM

Project(s) Note 2@5,000=10,000CFM

Estim	ate:				
Туре	Number	Description	Qty UoM	Price	Extension
U	237433101200	Rooftop air conditioner, single zone, electric cool, gas heat, 20 ton cooling, 360 MBH heating, includes, standard controls, curb and economizer	0 Ea.	30,300.00	\$3,030
М	015433602500	Rent crane truck mounted, hydraulic, 25 ton capacity	0 Day	615.31	\$62
U	260580102055	Motor connections, flexible conduit and fittings, 3 phase, sealtite, 460 volt, 150 HP motor	0 Ea.	480.00	\$96
U	230505109000	HVAC, selective demolition, minimum labor/equipment charge	0 Job	680.00	\$136
			Sub Total		\$3,324
		Constr	uction Adjustment	35%	1,147
		Co	onstruction Cost		\$4,470
		·	Adjustment Factor	0%	0
		Sof	t Cost Adjustment	48%	2,166
		Total Es	stimated Amount		\$6,636

Parkway Middle School

290



### **Deficiency Detail**

1/26/2016 4:04 PM

**Parkway Middle School** 290

Parkway MS->Bldg 5 Location:

Deficiency:

Assess ID 211039 Surveyor/Update Sherry Sims

Defeciency Code ID M57-02C

**Estimated** Status FCI Yes

Life Cycle

The Air Handler HVAC Component Requires Replacement Deficiency

Capital Renewal Mechanical Category System

3-Short Term Conditions (2-3 Years) Functional Adequacy Non Related Priority

Correction Replace 5000 CFM Air Handler Quantity / UoM

Project(s) Note 2@5,000=10,000CFM

Estim	ate:				
Туре	Number	Description	Qty UoM	Price	Extension
U	237313202340	Central station air handling unit, packaged indoor, variable air volume, 5000 CFM, cooling coils may be chilled water or DX, heating coils may be hot water, steam or electric	2 Ea.	26,000.00	\$52,000
U	230505100400	Central station air handler, up thru 15 ton, selective demolition	2 Ea.	820.00	\$1,640
U	015419500100	Crane crew, daily use for small jobs, 12-ton truck-mounted hydraulic crane, portal to portal	2 Day	1,600.00	\$3,200
U	233113131030	Metal ductwork, fabricated rectangular, 500 to 1000 lb., stainless steel, type 304, includes fittings, joints, supports and allow for a flexible connections field sketches, excludes as-built drawings and insulation	500 Lb	13.40	\$6,700
U	260580101590	Motor connections, flexible conduit and fittings, 3 phase, 460 volt, 100 HP motor	2 Ea.	330.00	\$660
			Sub Total		\$64,200
		Constr	ruction Adjustment	35%	22,149
		c	onstruction Cost		\$86,349
			Adjustment Factor	0%	0
		So	ft Cost Adjustment	48%	41,836
		Total E	stimated Amount		\$128,185

Parkway Middle School

290

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### **Deficiency Detail**

1/26/2016 4:04 PM

**Parkway Middle School** 290

Parkway MS->Bldg 6 Location:

Deficiency:

Assess ID 211046 Surveyor/Update Sherry Sims

Defeciency Code ID M57-02C

**Estimated** Status FCI Yes

Life Cycle

The Air Handler HVAC Component Requires Replacement Deficiency

Capital Renewal Mechanical Category System

3-Short Term Conditions (2-3 Years) Functional Adequacy Non Related Priority

Correction Replace 5000 CFM Air Handler Quantity / UoM

Project(s) Note 1@10,000=10,000CFM

Estimate:

<b>⊏</b> Sum	ate.				
Type	Number	Description	Qty UoM	Price	Extension
U	237313202340	Central station air handling unit, packaged indoor, variable air volume, 5000 CFM, cooling coils may be chilled water or DX, heating coils may be hot water, steam or electric	1 Ea.	26,000.00	\$26,000
U	230505100400	Central station air handler, up thru 15 ton, selective demolition	1 Ea.	820.00	\$820
U	015419500100	Crane crew, daily use for small jobs, 12-ton truck-mounted hydraulic crane, portal to portal	1 Day	1,600.00	\$1,600
U	233113131030	Metal ductwork, fabricated rectangular, 500 to 1000 lb., stainless steel, type 304, includes fittings, joints, supports and allow for a flexible connections field sketches, excludes as-built drawings and insulation	250 Lb	13.40	\$3,350
U	260580101590	Motor connections, flexible conduit and fittings, 3 phase, 460 volt, 100 HP motor	1 Ea.	330.00	\$330
			Sub Total		\$32,100
		Constr	uction Adjustment	35%	11,074
		C	onstruction Cost		\$43,174
		,	Adjustment Factor	0%	0
		Sof	t Cost Adjustment	48%	20,918

Parkway Middle School

**Total Estimated Amount** 

290

\$64,093



### **Deficiency Detail**

1/26/2016 4:04 PM

**Parkway Middle School** 290

Parkway MS->Bldg 6

Location: Deficiency:

Assess ID 211050 Surveyor/Update

Sherry Sims

Defeciency Code ID M23-03

**Estimated** Status

FCI Yes

Life Cycle

The Roof Air Handler/Exhaust is Damaged And Requires Replacement Deficiency

Capital Renewal Mechanical Category System

2-Indirect Impact to Mission (1 Year) Functional Adequacy Non Related Priority

Correction Replace Rooftop Air Handler/Exhaust Quantity / UoM

46872

Project(s) Note 1@10,000=10,000CFM

Estim	ate:				
Туре	Number	Description	Qty UoM	Price	Extension
U	237433101200	Rooftop air conditioner, single zone, electric cool, gas heat, 20 ton cooling, 360 MBH heating, includes, standard controls, curb and economizer	0 Ea.	30,300.00	\$1,515
М	015433602500	Rent crane truck mounted, hydraulic, 25 ton capacity	0 Day	615.31	\$31
U	260580102055	Motor connections, flexible conduit and fittings, 3 phase, sealtite, 460 volt, 150 HP motor	0 Ea.	480.00	\$48
U	230505109000	HVAC, selective demolition, minimum labor/equipment charge	0 Job	680.00	\$68
			Sub Total		\$1,662
		Constr	uction Adjustment	35%	573
		Co	onstruction Cost		\$2,235
		Adjustment Factor		0%	0
		Sof	t Cost Adjustment	48%	1,083
		Total Es	stimated Amount		\$3,318

Parkway Middle School

290



### **Deficiency Detail**

1/26/2016 4:04 PM

290 **Parkway Middle School** Parkway MS->CR

Location: Deficiency:

Status

Assess ID 211061 Surveyor/Update

Sherry Sims

Yes

Defeciency Code ID M57-03CW

**Estimated** FCI

Life Cycle 46889

The Fan Coil (Chilled Water) HVAC Component Requires Replacement Deficiency

Capital Renewal Mechanical Category System

Priority 3-Short Term Conditions (2-3 Years) Functional Adequacy Non Related

Correction Replace Fan Coil - Chilled Water ( 1/2 ton) Quantity / UoM

Project(s) Note 6@3=18TonAC

Estim	ate:				
Туре	Number	Description	Qty UoM	Price	Extension
U	230505102150	Fan coil air conditioner, chilled water, up thru 7-1/2 ton, selective demolition	6 Ea.	94.00	\$564
U	238219100100	Fan coil A.C., cabinet mounted, chilled water, 1/2 ton cooling, includes filters and controls	6 Ea.	1,050.00	\$6,300
			Sub Total	Sub Total	\$6,864
		Cons	struction Adjustment	35%	2,368
			Construction Cost		\$9,232
			Adjustment Factor	0%	0
		s	oft Cost Adjustment	48%	4,473
		Total	Estimated Amount		\$13,705

Parkway Middle School

290



### **Deficiency Detail**

1/26/2016 4:04 PM

290 Parkway Middle School

Location: Parkway MS->Bldg 8

Deficiency:

Assess ID 211069 Surveyor/Update Sherry Sims

Defeciency Code ID M57-03CW

Status Estimated FCI Yes

Life Cycle 46892

Deficiency The Fan Coil (Chilled Water) HVAC Component Requires Replacement

Category Capital Renewal System Mechanical

Priority 3-Short Term Conditions (2-3 Years) Functional Adequacy Non Related

Correction Replace Fan Coil - Chilled Water ( 1/2 ton) Quantity / UoM

Project(s) Note 5@3=15TonAC

ESum	ate:				
Туре	Number	Description	Qty UoM	Price	Extension
U	230505102150	Fan coil air conditioner, chilled water, up thru 7-1/2 ton, selective demolition	5 Ea.	94.00	\$470
U	238219100100	includes filters and controls	\$5,250		
			Sub Total		\$5,720
		Cons	struction Adjustment		1,973
			Construction Cost		\$7,693
			Adjustment Factor	0%	0
		s	oft Cost Adjustment	48%	3,727
		Total	Estimated Amount		\$11,421



### **Deficiency Detail**

1/26/2016 4:04 PM

**Parkway Middle School** 290

Parkway MS->Bldg 9 Location:

Deficiency:

Assess ID 211077 Surveyor/Update Sherry Sims

Defeciency Code ID M57-03CW

**Estimated** FCI Status Yes

Life Cycle 46916

The Fan Coil (Chilled Water) HVAC Component Requires Replacement Deficiency

Capital Renewal Mechanical Category System

Priority 3-Short Term Conditions (2-3 Years) Functional Adequacy Non Related

Correction Replace Fan Coil - Chilled Water ( 1/2 ton) Quantity / UoM

Project(s) Note 4@3=12TonAC

Estimate:

	ucc.				
Туре	Number	Description	Qty UoM	Price	Extension
U	230505102150	Fan coil air conditioner, chilled water, up thru 7-1/2 ton, selective demolition	4 Ea.	94.00	\$376
U	238219100100	Fan coil A.C., cabinet mounted, chilled water, 1/2 ton cooling, includes filters and controls	4 Ea.	1,050.00	\$4,200
			Sub Total		\$4,576
		Cons	Sub Total ruction Adjustment 35%	1,579	
			Construction Cost		\$6,155
			Adjustment Factor	0%	0
		Sc	oft Cost Adjustment	48%	2,982
		Total B	Estimated Amount		\$9,137

Parkway Middle School

290



### **Deficiency Detail**

1/26/2016 4:04 PM

Broward County Public Schools 290 Parkway Middle School

Location: Parkway MS->Bldg 10

Deficiency:

Assess ID 211095 Surveyor/Update Sherry Sims

Defeciency Code ID M57-03CW

Status Estimated FCI Yes

Life Cycle 46937

Deficiency The Fan Coil (Chilled Water) HVAC Component Requires Replacement

Category Capital Renewal System Mechanical

Priority 3-Short Term Conditions (2-3 Years) Functional Adequacy Non Related

Correction Replace Fan Coil - Chilled Water ( 1/2 ton) Quantity / UoM

Project(s) Note 4@3=12TonAC

	ucc.				
Туре	Number	Description	Qty UoM	Price	Extension
U	230505102150	Fan coil air conditioner, chilled water, up thru 7-1/2 ton, selective demolition	4 Ea.	94.00	\$376
U	238219100100	Fan coil A.C., cabinet mounted, chilled water, 1/2 ton cooling, includes filters and controls	4 Ea.	1,050.00	\$4,200
			Sub Total		\$4,576
		Cons	Sub Total ruction Adjustment 35%	1,579	
			Construction Cost		\$6,155
			Adjustment Factor	0%	0
		Sc	oft Cost Adjustment	48%	2,982
		Total B	Estimated Amount		\$9,137



### **Deficiency Detail**

1/26/2016 4:04 PM

**Parkway Middle School** 290

Parkway MS->Bldg 12

Location: Deficiency:

Assess ID 211102 Surveyor/Update

Sherry Sims

Defeciency Code ID M57-03CW

**Estimated** Status

FCI Yes

Life Cycle

46978

Deficiency

The Fan Coil (Chilled Water) HVAC Component Requires Replacement

Category

Capital Renewal

System

Mechanical

Priority

3-Short Term Conditions (2-3 Years)

Functional Adequacy

Non Related

Correction

Replace Fan Coil - Chilled Water ( 1/2 ton) Quantity / UoM

Project(s) Note

7@3=21TonAC

E3UIII	ale.				
Туре	Number	Description	Qty UoM	Price	Extension
U	230505102150	Fan coil air conditioner, chilled water, up thru 7-1/2 ton, selective demolition	7 Ea.	94.00	\$658
U	238219100100	Fan coil A.C., cabinet mounted, chilled water, 1/2 ton cooling, includes filters and controls	7 Ea.	1,050.00	\$7,350
			Sub Total		\$8,008
		Const	truction Adjustment	35%	2,763
			Construction Cost		\$10,771
			Adjustment Factor	0%	0
		Sc	oft Cost Adjustment	46%	4,909
		Total E	Estimated Amount		\$15,680



### **Deficiency Detail**

1/26/2016 4:04 PM

**Parkway Middle School** 290

Parkway MS->Bldg 13

**Estimated** 

Location: Deficiency:

Assess ID 211117 Surveyor/Update

Sherry Sims

Defeciency Code ID M57-03CW

FCI

Yes

Life Cycle

Status

46987

The Fan Coil (Chilled Water) HVAC Component Requires Replacement Deficiency

Capital Renewal Mechanical Category System

Priority 3-Short Term Conditions (2-3 Years) Functional Adequacy Non Related

Correction Replace Fan Coil - Chilled Water ( 1/2 ton) Quantity / UoM

Project(s) Note 6@3-18TonAC

Estim	ate:				
Туре	Number	Description	Qty UoM	Price	Extension
U	230505102150	Fan coil air conditioner, chilled water, up thru 7-1/2 ton, selective demolition	6 Ea.	94.00	\$564
U	238219100100	Fan coil A.C., cabinet mounted, chilled water, 1/2 ton cooling, includes filters and controls	6 Ea.	1,050.00	\$6,300
			Sub Total		\$6,864
		Con	struction Adjustment	35%	2,368
			<b>Construction Cost</b>		\$9,232
			Adjustment Factor		0
		5	Soft Cost Adjustment	48%	4,473
		Total	Estimated Amount		\$13,705



### **Deficiency Detail**

1/26/2016 4:04 PM

**Parkway Middle School** 290

Parkway MS->Bldg 14

Location: Deficiency:

Assess ID 211128 Surveyor/Update

Sherry Sims

Defeciency Code ID M57-03CW

**Estimated** Status

FCI

Yes

Life Cycle

The Fan Coil (Chilled Water) HVAC Component Requires Replacement Deficiency

Capital Renewal Mechanical Category System

Priority 3-Short Term Conditions (2-3 Years) Functional Adequacy Non Related

Correction Replace Fan Coil - Chilled Water ( 1/2 ton) Quantity / UoM

47001

Project(s) Note 4@3=12TonAC

⊏Suiii	ate.				
Туре	Number	Description	Qty UoM	Price	Extension
U	230505102150	Fan coil air conditioner, chilled water, up thru 7-1/2 ton, selective demolition	4 Ea.	94.00	\$376
U	238219100100	Fan coil A.C., cabinet mounted, chilled water, 1/2 ton cooling, includes filters and controls	4 Ea.	1,050.00	\$4,200
			Sub Total		\$4,576
		Cons	truction Adjustment	35%	1,579
			Construction Cost		\$6,155
			Adjustment Factor	0%	0
		s	oft Cost Adjustment	48%	2,982
		Total	Estimated Amount		\$9,137



### **Deficiency Detail**

1/26/2016 4:04 PM

**Parkway Middle School** 290

Parkway MS->Bldg 15

Location: Deficiency:

Assess ID 211138

Surveyor/Update

FCI

Sherry Sims

Defeciency Code ID M57-03CW

**Estimated** Status

Yes

Life Cycle 47025

The Fan Coil (Chilled Water) HVAC Component Requires Replacement Deficiency

Capital Renewal Mechanical Category System

Priority 3-Short Term Conditions (2-3 Years) Functional Adequacy Non Related

Correction Replace Fan Coil - Chilled Water ( 1/2 ton) Quantity / UoM

Project(s) Note 4@3=12TonAC

Estim	iate:				
Туре	Number	Description	Qty UoM	Price	Extension
U	230505102150	Fan coil air conditioner, chilled water, up thru 7-1/2 ton, selective demolition	4 Ea.	94.00	\$376
U	238219100100	Fan coil A.C., cabinet mounted, chilled water, 1/2 ton cooling, includes filters and controls	4 Ea.	1,050.00	\$4,200
			Sub Total		\$4,576
		Constr	uction Adjustment	35%	1,579
		c	onstruction Cost		\$6,155
		,	Adjustment Factor	0%	0
		So	ft Cost Adjustment	48%	2,982
		Total E	stimated Amount		\$9,137



### **Deficiency Detail**

1/26/2016 4:04 PM

**Parkway Middle School** 290

Parkway MS->Bldg 16 Location:

Deficiency:

Assess ID 211139 Surveyor/Update Sherry Sims

Defeciency Code ID M57-03CW

**Estimated** FCI Status Yes

Life Cycle 47032

The Fan Coil (Chilled Water) HVAC Component Requires Replacement Deficiency

Capital Renewal Mechanical Category System

Priority 3-Short Term Conditions (2-3 Years) Functional Adequacy Non Related

Correction Replace Fan Coil - Chilled Water ( 1/2 ton) Quantity / UoM

Project(s) Note 4@3=12TonAC

	uc.				
Туре	Number	Description	Qty UoM	Price	Extension
U	230505102150	Fan coil air conditioner, chilled water, up thru 7-1/2 ton, selective demolition	4 Ea.	94.00	\$376
U	238219100100	Fan coil A.C., cabinet mounted, chilled water, 1/2 ton cooling, includes filters and controls	4 Ea.	1,050.00	\$4,200
			Sub Total		\$4,576
		Const	ruction Adjustment	35%	1,579
		C	onstruction Cost		\$6,155
			Adjustment Factor	0%	0
		Sc	oft Cost Adjustment	48%	2,982
		Total E	stimated Amount		\$9,137



### **Deficiency Detail**

1/26/2016 4:04 PM

290 Parkway Middle School

Location: Parkway MS->Bldg 17

Deficiency:

Assess ID 211141 Surveyor/Update Sherry Sims

Defeciency Code ID M57-03CW

Status Estimated FCI Yes

Life Cycle 47039

Deficiency The Fan Coil (Chilled Water) HVAC Component Requires Replacement

Category Capital Renewal System Mechanical

Priority 3-Short Term Conditions (2-3 Years) Functional Adequacy Non Related

Correction Replace Fan Coil - Chilled Water ( 1/2 ton) Quantity / UoM

Project(s) Note 6@3=18TonAC

Esum	ate:				
Туре	Number	Description	Qty UoM	Price	Extension
U	230505102150	Fan coil air conditioner, chilled water, up thru 7-1/2 ton, selective demolition	3 Ea.	94.00	\$282
U	238219100100	Fan coil A.C., cabinet mounted, chilled water, 1/2 ton cooling, includes filters and controls	3 Ea.	1,050.00	\$3,150
			Sub Total		\$3,432
		Const	uction Adjustment	35%	1,184
		c	onstruction Cost		\$4,616
			Adjustment Factor	0%	0
		So	ft Cost Adjustment	48%	2,236
		Total E	stimated Amount		\$6,853



### **Deficiency Detail**

Sherry Sims

1/26/2016 4:04 PM

290 **Parkway Middle School** 

Deficiency:

Location:

Assess ID 211146

Defeciency Code ID A26-01

Parkway MS->Bldg 25

**Estimated** Status

FCI Yes

Surveyor/Update

Life Cycle

The Exterior Requires Painting Deficiency

Capital Renewal Exterior Category System

Priority 3-Short Term Conditions (2-3 Years) Functional Adequacy Non Related

Correction Paint Building Exterior Quantity / UoM

Project(s) Note

#### Estimate:

	acc.					
Type	Number	Description	Qty	UoM	Price	Extension
U	099123528400	Paints & coatings, miscellaneous interior, cornice, ornate design, paint 1 coat, oil base, brushwork	8,267	SF	1.57	\$12,979
U	099113601800	Paints & coatings, siding, exterior, Texture 1-111 or clapboard, oil base, primer coat, brushwork	56,000	SF	0.93	\$52,080
U	099103300080	Surface preparation, exterior, doors, per side, wire brush, metal, flush, excl. frames or trim	56,000	SF	0.79	\$44,240
			s	ub Total		\$109,299
		Cons	struction Ac	ljustment	35%	37,708
			Constructi	ion Cost		\$147,007
			Adjustme	nt Factor	0%	0
		s	oft Cost Ac	ljustment	42%	62,390
		Total	Estimated	Amount		\$209,396
					_	

Parkway Middle School

290



RFQ Number: 17-0663C

### **Broward County Public Schools**

### **Deficiency Detail**

Sherry Sims

1/26/2016 4:04 PM

**Parkway Middle School** 290 Parkway MS->Bldg Support Location:

Deficiency:

Assess ID 211237 Surveyor/Update

Defeciency Code ID A45-03

**Estimated** FCI Status Yes

Life Cycle

**Exterior Door Hardware Requires Replacement** Deficiency

**Deferred Maintenance** Exterior Category System

Priority 3-Short Term Conditions (2-3 Years) Functional Adequacy Non Related

Correction Replace exterior door with ADA compliant Quantity / UoM

hardware

Project(s) Note

Туре	Number	Description	Qty UoM	Price	Extension
U	080505105585	Door demolition, panic device, remove	2 Ea.	48.00	\$96
U	087120152250	Door hardware, school, single, exterior, incl. lever, panic device	2 Door	1,600.00	\$3,200
			Sub Total		\$3,296
		Constru	uction Adjustment	35%	1,137
		Co	onstruction Cost		\$4,433
		A	djustment Factor	0%	0
		Soft	: Cost Adjustment	46%	2,021
		Total Es	timated Amount		\$6,454



### **Deficiency Detail**

1/26/2016 4:04 PM

**Parkway Middle School** 290

Parkway MS->Bldg 22 Location:

Deficiency:

Assess ID 211249 Surveyor/Update Sherry Sims

Defeciency Code ID A45-03

**Estimated** FCI Status Yes

Life Cycle

**Exterior Door Hardware Requires Replacement** Deficiency

**Deferred Maintenance** Exterior Category System

Priority 3-Short Term Conditions (2-3 Years) Functional Adequacy Non Related

Correction Replace exterior door with ADA compliant Quantity / UoM

hardware

Project(s) Note

Туре	Number	Description	Qty UoM	Price	Extension
U	080505105585	Door demolition, panic device, remove	6 Ea.	48.00	\$288
U	087120152250	Door hardware, school, single, exterior, incl. lever, panic device	6 Door	1,600.00	\$9,600
			Sub Total		\$9,888
		Constr	uction Adjustment	35%	3,411
		c	onstruction Cost		\$13,299
			Adjustment Factor	0%	0
		So	ft Cost Adjustment	46%	6,062
		Total E	stimated Amount	_	\$19,361



### **Deficiency Detail**

1/26/2016 4:04 PM

**Parkway Middle School** 290

Parkway MS->Bldg 22 Location:

Deficiency:

Assess ID 211252 Surveyor/Update Sherry Sims

Defeciency Code ID A40-03

**Estimated** FCI Status Yes

Life Cycle

The Aluminum Window Is Damaged And Requires Replacement Deficiency

Capital Renewal Exterior Category System

Priority 2-Indirect Impact to Mission (1 Year) Functional Adequacy Non Related

Correction Replace Aluminum Frame Window Quantity / UoM

Project(s) Note 5"(L) X 6"(W)

Estim	ate:				
Type	Number	Description	Qty UoM	Price	Extension
U	062213506000	Moldings, window & door, window trim sets, 2-1/2" wide, maximum	1 OPNG	169.00	\$99
U	085113203920	Windows, aluminum, commercial grade, stock units, awning type, insulating glass, 3'-0" x 4'-0" opening, incl. frame and glazing	1 Ea.	770.00	\$449
U	080505200280	Window demolition, aluminum, to 50 S.F.	1 Ea.	96.50	\$56
			Sub Total		\$604
		Const	ruction Adjustment	35%	208
		C	Construction Cost		\$812
			Adjustment Factor	0%	0
		So	oft Cost Adjustment	46%	370
		Total E	stimated Amount		\$1,183



### **Deficiency Detail**

Sherry Sims

1/26/2016 4:04 PM

290 **Parkway Middle School** Parkway MS->Bldg 19

Location: Deficiency:

Assess ID 211287

Defeciency Code ID A26-01

**Estimated** FCI Status Yes

Life Cycle 47372

The Exterior Requires Painting Deficiency

Capital Renewal Exterior Category System

Priority 3-Short Term Conditions (2-3 Years) Functional Adequacy Non Related

Surveyor/Update

Correction Paint Building Exterior Quantity / UoM

Project(s) Note

#### Estimate:

Туре	Number	Description	Qty	UoM	Price	Extension
U	099123528400	Paints & coatings, miscellaneous interior, cornice, ornate design, paint 1 coat, oil base, brushwork	1,476	SF	1.57	\$2,318
U	099113601800	Paints & coatings, siding, exterior, Texture 1-111 or clapboard, oil base, primer coat, brushwork	10,000	SF	0.93	\$9,300
U	099103300080	Surface preparation, exterior, doors, per side, wire brush, metal, flush, excl. frames or trim	10,000	SF	0.79	\$7,900
			s	ub Total		\$19,518
		Con	struction Ac	ljustment	35%	6,734
			Constructi	ion Cost		\$26,251
			Adjustme	nt Factor	0%	0
		S	Soft Cost Ac	ljustment	48%	12,719
		Total	Estimated	Amount	_	\$38,970

Parkway Middle School



### **Deficiency Detail**

1/26/2016 4:04 PM

**Parkway Middle School** 290

Parkway MS->Bldg 19 Location: Deficiency:

Assess ID 211290 Surveyor/Update

Sherry Sims

Defeciency Code ID A35-03

**Estimated** Status

Yes

FCI

Life Cycle

The Wood Exterior Door Is Damaged And Requires Replacement Deficiency

47375

Capital Renewal Exterior Category System

Priority 2-Indirect Impact to Mission (1 Year) Functional Adequacy Non Related

Correction Replace Wood Exterior Door Quantity / UoM

Project(s) Note 7"(L) X 3"(W)

Estim	ate:				
Туре	Number	Description	Qty UoM	Price	Extension
U	081313131360	Doors, commercial, steel, flush, half glass, hollow core, hollow metal, 18 ga., 3'-0" x 7'-0" x 1-3/4" thick	2 Ea.	780.00	\$1,560
U	087120152250	Door hardware, school, single, exterior, incl. lever, panic device	2 Door	1,600.00	\$3,200
U	080505100200	Door demolition, exterior door, single, 3' x 7' high, 1-3/4" thick, remove	2 Ea.	30.00	\$60
			Sub Total		\$4,820
		Cons	struction Adjustment	35%	1,663
			Construction Cost		\$6,483
			Adjustment Factor	0%	0
		s	oft Cost Adjustment	48%	3,141
		Total	Estimated Amount		\$9,624



### **Deficiency Detail**

1/26/2016 4:04 PM

290 **Parkway Middle School** 

Parkway MS->Bldg 19 Location:

Deficiency:

Assess ID 211292 Surveyor/Update Sherry Sims

Defeciency Code ID A36-02

**Estimated** FCI Status Yes

Life Cycle

The Metal Exterior Door Requires Repair Deficiency

**Deferred Maintenance** Exterior Category System

Priority 3-Short Term Conditions (2-3 Years) Functional Adequacy Non Related

Correction Repair Metal Exterior Door Quantity / UoM

Project(s) Note 7"(L) X 3"(W)

U 099103409010 Surface preparation, interior, minimum labor/equipment charge 3 Job 169.00 U 099123339900 Paints & coatings, doors & windows, interior, alkyd (oil base), 3 Job 254.00 minimum labor/equipment charge U 081313209000 Doors, minimum labor/equipment charge 3 Job 151.00 Sub Total Construction Adjustment 35% Construction Cost Adjustment Factor 0% Soft Cost Adjustment 48%	LSuiii	ate.				
U 099123339900 Paints & coatings, doors & windows, interior, alkyd (oil base), minimum labor/equipment charge U 081313209000 Doors, minimum labor/equipment charge 3 Job 151.00 Sub Total Construction Adjustment 35% Construction Cost Adjustment Factor 0% Soft Cost Adjustment 48%	Type	Number	Description	Qty UoM	Price	Extension
minimum labor/equipment charge U 081313209000 Doors, minimum labor/equipment charge 3 Job 151.00  Sub Total Construction Adjustment 35% Construction Cost Adjustment Factor 0% Soft Cost Adjustment 48%	U	099103409010	Surface preparation, interior, minimum labor/equipment charge	3 Job	169.00	\$423
Sub Total  Construction Adjustment 35%  Construction Cost  Adjustment Factor 0%  Soft Cost Adjustment 48%	U	099123339900		3 Job	254.00	\$635
Construction Adjustment 35%  Construction Cost 48%  Adjustment Factor 0%  Soft Cost Adjustment 48%	U	081313209000	Doors, minimum labor/equipment charge	3 Job	151.00	\$378
Construction Cost  Adjustment Factor 0%  Soft Cost Adjustment 48%				Sub Total		\$1,435
Adjustment Factor 0% Soft Cost Adjustment 48%			Co	nstruction Adjustment	35%	495
Soft Cost Adjustment 48%				<b>Construction Cost</b>		\$1,930
•				Adjustment Factor	0%	0
Total Estimated Amount				Soft Cost Adjustment	48%	935
Total Estimated Amount			Tota	al Estimated Amount		\$2,865



### **Deficiency Detail**

1/26/2016 4:04 PM

**Parkway Middle School** 290

Parkway MS->Bldg 19 Location:

Deficiency:

Assess ID 211294 Surveyor/Update Sherry Sims

Defeciency Code ID A45-03

**Estimated** FCI Status Yes

Life Cycle

**Exterior Door Hardware Requires Replacement** Deficiency

**Deferred Maintenance** Exterior Category System

Priority 3-Short Term Conditions (2-3 Years) Functional Adequacy Non Related

Correction Replace exterior door with ADA compliant Quantity / UoM

hardware

Project(s) Note

Туре	Number	Description	Qty UoM	Price	Extension
U	080505105585	Door demolition, panic device, remove	2 Ea.	48.00	\$96
U	087120152250	Door hardware, school, single, exterior, incl. lever, panic device	2 Door	1,600.00	\$3,200
			Sub Total		\$3,296
		Constru	uction Adjustment	35%	1,137
		Co	nstruction Cost		\$4,433
		A	djustment Factor	0%	0
		Soft	Cost Adjustment	48%	2,148
		Total Es	timated Amount		\$6,581



### **Deficiency Detail**

1/26/2016 4:04 PM

290 Parkway Middle School

Location: Parkway MS->Bldg 19

Deficiency:

Assess ID 211296 Surveyor/Update Sherry Sims

Defeciency Code ID A40-03

Status Estimated FCI Yes

Life Cycle 47374

Deficiency The Aluminum Window Is Damaged And Requires Replacement

Category Capital Renewal System Exterior

Priority 2-Indirect Impact to Mission (1 Year) Functional Adequacy Non Related

Correction Replace Aluminum Frame Window Quantity / UoM

Project(s) Note 3"(L) X 4"(W)

Lauin	ate.				
Туре	Number	Description	Qty UoM	Price	Extension
U	062213506000	Moldings, window & door, window trim sets, 2-1/2" wide, maximum	6 OPNG	169.00	\$958
U	085113203920	Windows, aluminum, commercial grade, stock units, awning type, insulating glass, 3'-0" x 4'-0" opening, incl. frame and glazing	6 Ea.	770.00	\$4,363
U	080505200280	Window demolition, aluminum, to 50 S.F.	6 Ea.	96.50	\$547
			Sub Total		\$5,868
		Cons	struction Adjustment	35%	2,024
			Construction Cost		\$7,892
			Adjustment Factor	0%	0
		s	oft Cost Adjustment	48%	3,824
		Total	Estimated Amount		\$11,716



### **Deficiency Detail**

1/26/2016 4:04 PM

290 **Parkway Middle School** Parkway MS Location:

Deficiency:

Assess ID 211318 Surveyor/Update Sherry Sims

Defeciency Code ID A14-02

**Estimated** Status FCI Yes

Life Cycle 47401

Aluminum Covered Walkways Require Replacement Deficiency

Capital Renewal Category System Roofing

Priority 3-Short Term Conditions (2-3 Years) Functional Adequacy Non Related

Correction Replace Aluminum Walkway Quantity / UoM

Project(s) Note

Type	Number	Description	Qty UoM	Price	Extension
U	074113100600	Aluminum roof panels, corrugated, on steel frame, painted, .018" thick	600 SF	3.71	\$2,226
			Sub Total		\$2,226
		Con	struction Adjustment	35%	768
			Construction Cost		\$2,994
			Adjustment Factor	0%	0
			Soft Cost Adjustment	48%	1,448
		Total	Estimated Amount		\$4,442



### **Deficiency Detail**

1/26/2016 4:04 PM

**Parkway Middle School** 290

Parkway MS->Bldg 18 Location:

Deficiency:

Assess ID 211329 Surveyor/Update Sherry Sims

Defeciency Code ID A45-03

**Estimated** FCI Status Yes

Life Cycle

**Exterior Door Hardware Requires Replacement** Deficiency

**Deferred Maintenance** Exterior Category System

Priority 3-Short Term Conditions (2-3 Years) Functional Adequacy Non Related

Correction Replace exterior door with ADA compliant Quantity / UoM

hardware

Project(s) Note

Туре	Number	Description	Qty UoM	Price	Extension
U	080505105585	Door demolition, panic device, remove	1 Ea.	48.00	\$48
U	087120152250	Door hardware, school, single, exterior, incl. lever, panic device	1 Door	1,600.00	\$1,600
			Sub Total		\$1,648
		Constr	uction Adjustment	35%	569
		C	onstruction Cost		\$2,217
		,	Adjustment Factor	0%	0
		Sof	t Cost Adjustment	48%	1,074
		Total E	stimated Amount		\$3,290



### **Deficiency Detail**

1/26/2016 4:04 PM

290 **Parkway Middle School** 

Location: Deficiency:

Assess ID 211331 Surveyor/Update

Sherry Sims

Defeciency Code ID

A26-01 **Estimated** 

Parkway MS->Bldg 17

FCI

Yes

Status Life Cycle

47514

Deficiency

The Exterior Requires Painting

Category

Capital Renewal

System

Exterior

Priority

3-Short Term Conditions (2-3 Years)

Functional Adequacy

Non Related

Correction

Paint Building Exterior

Quantity / UoM

Project(s) Note

Туре	Number	Description	Qty	UoM	Price	Extension
U	099123528400	Paints & coatings, miscellaneous interior, cornice, ornate design, paint 1 coat, oil base, brushwork	590	SF	1.57	\$927
U	099113601800	Paints & coatings, siding, exterior, Texture 1-111 or clapboard, oil base, primer coat, brushwork	4,000	SF	0.93	\$3,720
U	099103300080	Surface preparation, exterior, doors, per side, wire brush, metal, flush, excl. frames or trim	4,000	SF	0.79	\$3,160
			s	ub Total		\$7,807
		Con	struction Ac	ljustment	35%	2,693
			Constructi	ion Cost		\$10,500
			Adjustme	nt Factor	0%	0
		5	Soft Cost Ac	ljustment	48%	5,087
		Total	l Estimated	Amount		\$15,588



### **Deficiency Detail**

1/26/2016 4:04 PM

290 Parkway Middle School

Location: Parkway MS->Bldg 17

Deficiency:

Assess ID 211332 Surveyor/Update Sherry Sims

Defeciency Code ID A45-03

Status Estimated FCI Yes

Life Cycle

Deficiency Exterior Door Hardware Requires Replacement

Category Deferred Maintenance System Exterior

Priority 3-Short Term Conditions (2-3 Years) Functional Adequacy Non Related

Correction Replace exterior door with ADA compliant Quantity / UoM

hardware

Project(s) Note

Туре	Number	Description	Qty UoM	Price	Extension
U	080505105585	Door demolition, panic device, remove	3 Ea.	48.00	\$144
U	087120152250	Door hardware, school, single, exterior, incl. lever, panic device	3 Door	1,600.00	\$4,800
			Sub Total		\$4,944
		Constru	uction Adjustment	35%	1,706
		Co	onstruction Cost		\$6,650
		A	Adjustment Factor	0%	0
		Sof	t Cost Adjustment	48%	3,222
		Total Es	stimated Amount		\$9,871



### **Deficiency Detail**

1/26/2016 4:04 PM

**Parkway Middle School** 290

Location: Deficiency:

Assess ID 211333 Surveyor/Update

FCI

Sherry Sims

Defeciency Code ID A40-03

**Estimated** 

Parkway MS->Bldg 17

Yes

Status Life Cycle 47516

The Aluminum Window Is Damaged And Requires Replacement

Capital Renewal Exterior Category System

2-Indirect Impact to Mission (1 Year) Functional Adequacy Non Related Priority

Correction Replace Aluminum Frame Window Quantity / UoM

Project(s) Note 6"(L) X 3"(W) Awning

Estimate:

Deficiency

Estim	ate:				
Туре	Number	Description	Qty UoM	Price	Extension
U	062213506000	Moldings, window & door, window trim sets, 2-1/2" wide, maximum	3 OPNG	169.00	\$451
U	085113203920	Windows, aluminum, commercial grade, stock units, awning type, insulating glass, 3'-0" x 4'-0" opening, incl. frame and glazing	3 Ea.	770.00	\$2,053
U	080505200280	Window demolition, aluminum, to 50 S.F.	3 Ea.	96.50	\$257
			Sub Total		\$2,761
		Const	ruction Adjustment	35%	953
		C	Construction Cost		\$3,714
			Adjustment Factor	0%	0
		Sc	oft Cost Adjustment	48%	1,799
		Total E	stimated Amount		\$5,513



### **Deficiency Detail**

1/26/2016 4:04 PM

290 **Parkway Middle School** 

Parkway MS->Bldg 16 Location:

Deficiency:

Assess ID 211349 Surveyor/Update Sherry Sims

Defeciency Code ID A26-01

**Estimated** FCI Status Yes

Life Cycle 47541

The Exterior Requires Painting Deficiency

Capital Renewal Exterior Category System

Priority 3-Short Term Conditions (2-3 Years) Functional Adequacy Non Related

Correction Paint Building Exterior Quantity / UoM

Project(s) Note

Туре	Number	Description	Qty	UoM	Price	Extension
U	099123528400	Paints & coatings, miscellaneous interior, cornice, ornate design, paint 1 coat, oil base, brushwork	590	SF	1.57	\$927
U	099113601800	Paints & coatings, siding, exterior, Texture 1-111 or clapboard, oil base, primer coat, brushwork	4,000	SF	0.93	\$3,720
U	099103300080	Surface preparation, exterior, doors, per side, wire brush, metal, flush, excl. frames or trim	4,000	SF	0.79	\$3,160
			s	ub Total		\$7,807
		Cons	truction Ad	justment	35%	2,693
			Constructi	on Cost		\$10,500
			Adjustme	nt Factor	0%	0
		So	oft Cost Ad	justment	48%	5,087
		Total I	Estimated	Amount		\$15,588



### **Deficiency Detail**

1/26/2016 4:04 PM

**Parkway Middle School** 290

Parkway MS->Bldg 16 Location:

Deficiency:

Assess ID 211352 Surveyor/Update Sherry Sims

Defeciency Code ID A45-03

**Estimated** FCI Status Yes

Life Cycle

**Exterior Door Hardware Requires Replacement** Deficiency

**Deferred Maintenance** Exterior Category System

Priority 3-Short Term Conditions (2-3 Years) Functional Adequacy Non Related

Correction Replace exterior door with ADA compliant Quantity / UoM

hardware

Project(s) Note

#### Estimate:

Туре	Number	Description	Qty UoM	Price	Extension
U	080505105585	Door demolition, panic device, remove	3 Ea.	48.00	\$144
U	087120152250	Door hardware, school, single, exterior, incl. lever, panic device	3 Door	1,600.00	\$4,800
			Sub Total		\$4,944
		Constr	uction Adjustment	35%	1,706
		C	onstruction Cost		\$6,650
		,	Adjustment Factor	0%	0
		Sof	t Cost Adjustment	48%	3,222
		Total E	stimated Amount	_	\$9,871

Parkway Middle School

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### **Deficiency Detail**

1/26/2016 4:04 PM

**Broward County Public Schools Parkway Middle School** 290

Parkway MS->Bldg 16 Location:

Deficiency:

Assess ID 211354 Surveyor/Update Sherry Sims

Defeciency Code ID A40-03

**Estimated** FCI Status Yes

Life Cycle 47543

The Aluminum Window Is Damaged And Requires Replacement Deficiency

Capital Renewal Exterior Category System

Priority 2-Indirect Impact to Mission (1 Year) Functional Adequacy Non Related

Correction Replace Aluminum Frame Window Quantity / UoM

Project(s) Note 6"(L) X 3"(W)

Price Ext	tension \$451
169.00	\$451
770.00	\$2,053
96.50	\$257
	\$2,761
35%	953
	\$3,714
0%	0
48%	1,799
	\$5,513
	48%



### **Deficiency Detail**

1/26/2016 4:04 PM

**Parkway Middle School** 290

Parkway MS->Bldg 15 Location:

Deficiency:

Assess ID 211409 Surveyor/Update Sherry Sims

Defeciency Code ID A26-01

**Estimated** FCI Status Yes

Life Cycle 47606

The Exterior Requires Painting Deficiency

Capital Renewal Exterior Category System

Priority 3-Short Term Conditions (2-3 Years) Functional Adequacy Non Related

Correction Paint Building Exterior Quantity / UoM

Project(s) Note

Туре	Number	Description	Qty	UoM	Price	Extension
U	099123528400	Paints & coatings, miscellaneous interior, cornice, ornate design, paint 1 coat, oil base, brushwork	590	SF	1.57	\$927
U	099113601800	Paints & coatings, siding, exterior, Texture 1-111 or clapboard, oil base, primer coat, brushwork	4,000	SF	0.93	\$3,720
U	099103300080	Surface preparation, exterior, doors, per side, wire brush, metal, flush, excl. frames or trim	4,000	SF	0.79	\$3,160
			s	ub Total		\$7,807
		Cons	truction Ad	justment	35%	2,693
			Constructi	on Cost		\$10,500
			Adjustme	nt Factor	0%	0
		s	oft Cost Ad	justment	48%	5,087
		Total	Estimated	Amount	_	\$15,588



### **Deficiency Detail**

1/26/2016 4:04 PM

**Parkway Middle School** 290

Parkway MS->Bldg 15 Location:

Deficiency:

Assess ID 211410 Surveyor/Update Sherry Sims

Defeciency Code ID A45-03

**Estimated** FCI Status Yes

Life Cycle

**Exterior Door Hardware Requires Replacement** Deficiency

**Deferred Maintenance** Exterior Category System

Priority 3-Short Term Conditions (2-3 Years) Functional Adequacy Non Related

Correction Replace exterior door with ADA compliant Quantity / UoM

hardware

Project(s) Note

Туре	Number	Description	Qty UoM	Price	Extension
U	080505105585	Door demolition, panic device, remove	4 Ea.	48.00	\$192
U	087120152250	Door hardware, school, single, exterior, incl. lever, panic device	4 Door	1,600.00	\$6,400
			Sub Total		\$6,592
		Constr	uction Adjustment	35%	2,274
		C	onstruction Cost		\$8,866
		,	Adjustment Factor	0%	0
		Sof	t Cost Adjustment	48%	4,296
		Total E	stimated Amount		\$13,162



### **Deficiency Detail**

1/26/2016 4:04 PM

**Parkway Middle School** 290

Parkway MS->Bldg 15

Location: Deficiency:

Assess ID 211412 Surveyor/Update

FCI

Sherry Sims

Defeciency Code ID A40-03

**Estimated** Status

Yes

Life Cycle

The Aluminum Window Is Damaged And Requires Replacement Deficiency

47608

Capital Renewal Exterior Category System

Priority 2-Indirect Impact to Mission (1 Year) Functional Adequacy Non Related

Correction Replace Aluminum Frame Window Quantity / UoM

Project(s) Note 6"(L) X 4"(W)

Estim	iate:				
Туре	Number	Description	Qty UoM	Price	Extension
U	062213506000	Moldings, window & door, window trim sets, 2-1/2" wide, maximum	3 OPNG	169.00	\$507
U	085113203920	Windows, aluminum, commercial grade, stock units, awning type, insulating glass, 3'-0" x 4'-0" opening, incl. frame and glazing	3 Ea.	770.00	\$2,310
U	080505200280	Window demolition, aluminum, to 50 S.F.	3 Ea.	96.50	\$290
			Sub Total		\$3,107
		Constr	uction Adjustment	35%	1,072
		Co	onstruction Cost		\$4,178
			Adjustment Factor	0%	0
		Sof	t Cost Adjustment	48%	2,024
		Total Es	stimated Amount		\$6,203
				_	



#### **Deficiency Detail**

1/26/2016 4:04 PM

290 **Parkway Middle School** 

Parkway MS->Bldg 14 Location:

Deficiency:

Assess ID 211429 Surveyor/Update Sherry Sims

Defeciency Code ID A26-01

**Estimated** FCI Status Yes

Life Cycle 47660

The Exterior Requires Painting Deficiency

Capital Renewal Exterior Category System

Priority 3-Short Term Conditions (2-3 Years) Functional Adequacy Non Related

Correction Paint Building Exterior Quantity / UoM

Project(s) Note

#### Estimate:

Туре	Number	Description	Qty	UoM	Price	Extension
U	099123528400	Paints & coatings, miscellaneous interior, cornice, ornate design, paint 1 coat, oil base, brushwork	590	SF	1.57	\$927
U	099113601800	Paints & coatings, siding, exterior, Texture 1-111 or clapboard, oil base, primer coat, brushwork	4,000	SF	0.93	\$3,720
U	099103300080	Surface preparation, exterior, doors, per side, wire brush, metal, flush, excl. frames or trim	4,000	SF	0.79	\$3,160
			s	ub Total		\$7,807
		Cons	truction Ad	justment	35%	2,693
			Constructi	on Cost		\$10,500
			Adjustme	nt Factor	0%	0
		s	oft Cost Ad	justment	48%	5,087
		Total	Estimated	Amount	_	\$15,588

Parkway Middle School

290



#### **Deficiency Detail**

1/26/2016 4:04 PM

**Parkway Middle School** 290

Parkway MS->Bldg 14 Location:

Deficiency:

Assess ID 211430 Surveyor/Update Sherry Sims

Defeciency Code ID A45-03

**Estimated** FCI Status Yes

Life Cycle

**Exterior Door Hardware Requires Replacement** Deficiency

**Deferred Maintenance** Exterior Category System

Priority 3-Short Term Conditions (2-3 Years) Functional Adequacy Non Related

Correction Replace exterior door with ADA compliant Quantity / UoM

hardware

Project(s) Note

Туре	Number	Description	Qty UoM	Price	Extension
U	080505105585	Door demolition, panic device, remove	1 Ea.	48.00	\$48
U	087120152250	Door hardware, school, single, exterior, incl. lever, panic device	1 Door	1,600.00	\$1,600
			Sub Total		\$1,648
		Const	ruction Adjustment	35%	569
		C	Construction Cost		\$2,217
			Adjustment Factor	0%	0
		So	oft Cost Adjustment	48%	1,074
		Total E	stimated Amount	_	\$3,290



#### **Deficiency Detail**

1/26/2016 4:04 PM

**Parkway Middle School** 290

Parkway MS->Bldg 14

Location: Deficiency:

Assess ID 211432 Surveyor/Update

Sherry Sims

Defeciency Code ID A40-03

**Estimated** Status

Yes

Life Cycle

47662

Deficiency

The Aluminum Window Is Damaged And Requires Replacement

Category

Capital Renewal

System

FCI

Exterior

Priority

2-Indirect Impact to Mission (1 Year)

Functional Adequacy

Non Related

Correction

Replace Aluminum Frame Window

Quantity / UoM

Project(s) Note

Awning 6"(L) X 3"(W)

_30111	ace.				
Туре	Number	Description	Qty UoM	Price	Extension
U	062213506000	Moldings, window & door, window trim sets, 2-1/2" wide, maximum	3 OPNG	169.00	\$451
U	085113203920	Windows, aluminum, commercial grade, stock units, awning type, insulating glass, 3'-0" x 4'-0" opening, incl. frame and glazing	3 Ea.	770.00	\$2,053
U	080505200280	Window demolition, aluminum, to 50 S.F.	3 Ea.	96.50	\$257
			Sub Total		\$2,761
		Constr	uction Adjustment	35%	953
		C	onstruction Cost		\$3,714
		,	Adjustment Factor	0%	0
		Sof	t Cost Adjustment	48%	1,799
		Total E	stimated Amount	_	\$5,513
				_	



#### **Deficiency Detail**

1/26/2016 4:04 PM

**Parkway Middle School** 290

Parkway MS->Bldg 13 Location: Deficiency:

Assess ID 211459 Surveyor/Update

Sherry Sims

Defeciency Code ID A26-01

**Estimated** FCI

Yes

Status Life Cycle

47749

Deficiency

The Exterior Requires Painting

Category

Capital Renewal

System

Exterior

Priority

3-Short Term Conditions (2-3 Years)

Functional Adequacy

Non Related

Correction

Paint Building Exterior

Quantity / UoM

Project(s) Note

#### Estimate:

Туре	Number	Description	Qty	UoM	Price	Extension
U	099123528400	Paints & coatings, miscellaneous interior, cornice, ornate design, paint 1 coat, oil base, brushwork	590	SF	1.57	\$927
U	099113601800	Paints & coatings, siding, exterior, Texture 1-111 or clapboard, oil base, primer coat, brushwork	4,000	SF	0.93	\$3,720
U	099103300080	Surface preparation, exterior, doors, per side, wire brush, metal, flush, excl. frames or trim	4,000	SF	0.79	\$3,160
			s	ub Total		\$7,807
		Cons	truction Ad	justment	35%	2,693
			Constructi	on Cost		\$10,500
			Adjustme	nt Factor	0%	0
		s	oft Cost Ad	justment	48%	5,087
		Total	Estimated	Amount	_	\$15,588

Parkway Middle School

290

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600 SE 3<sup>rd</sup> Ave



#### **Deficiency Detail**

1/26/2016 4:04 PM

290 **Parkway Middle School** 

Parkway MS->Bldg 13 Location:

Deficiency:

Assess ID 211460 Surveyor/Update Sherry Sims

Defeciency Code ID A45-03

**Estimated** FCI Status Yes

Life Cycle

**Exterior Door Hardware Requires Replacement** Deficiency

**Deferred Maintenance** Exterior Category System

Priority 3-Short Term Conditions (2-3 Years) Functional Adequacy Non Related

Correction Replace exterior door with ADA compliant Quantity / UoM

hardware

Project(s) Note

Туре	Number	Description	Qty UoM	Price	Extension
U	080505105585	Door demolition, panic device, remove	3 Ea.	48.00	\$144
U	087120152250	Door hardware, school, single, exterior, incl. lever, panic device	3 Door	1,600.00	\$4,800
			Sub Total		\$4,944
		Constr	uction Adjustment	35%	1,706
		Co	onstruction Cost		\$6,650
		A	Adjustment Factor	0%	0
		Sof	t Cost Adjustment	48%	3,222
		Total Es	stimated Amount	_	\$9,871



#### **Deficiency Detail**

1/26/2016 4:04 PM

**Parkway Middle School** 290

Parkway MS->Bldg 13 Location:

Deficiency:

Assess ID 211461 Surveyor/Update Sherry Sims

Defeciency Code ID A40-03

**Estimated** Status FCI Yes

Life Cycle 47750

The Aluminum Window Is Damaged And Requires Replacement Deficiency

Capital Renewal Exterior Category System

2-Indirect Impact to Mission (1 Year) Functional Adequacy Non Related Priority

Correction Replace Aluminum Frame Window Quantity / UoM

Project(s) Note Awning 6"(L) X 4"(W)

Estim	ate:				
Туре	Number	Description	Qty UoM	Price	Extension
U	062213506000	Moldings, window & door, window trim sets, 2-1/2" wide, maximum	2 OPNG	169.00	\$380
U	085113203920	Windows, aluminum, commercial grade, stock units, awning type, insulating glass, 3'-0" x 4'-0" opening, incl. frame and glazing	2 Ea.	770.00	\$1,733
U	080505200280	Window demolition, aluminum, to 50 S.F.	2 Ea.	96.50	\$217
			Sub Total		\$2,330
		Const	ruction Adjustment	35%	804
		C	onstruction Cost		\$3,134
			Adjustment Factor	0%	0
		So	ft Cost Adjustment	48%	1,518
		Total E	stimated Amount		\$4,652



#### **Deficiency Detail**

1/26/2016 4:04 PM

290 **Parkway Middle School** 

Parkway MS->Bldg 12 Location:

Deficiency:

Assess ID 211488 Surveyor/Update Sherry Sims

Defeciency Code ID A26-01

**Estimated** FCI Status Yes

Life Cycle 47837

The Exterior Requires Painting Deficiency

Capital Renewal Exterior Category System

Priority 3-Short Term Conditions (2-3 Years) Functional Adequacy Non Related

Correction Paint Building Exterior Quantity / UoM

Project(s) Note

		B	-		<b>.</b> .	
Туре	Number	Description	Qty	UoM	Price	Extension
U	099123528400	Paints & coatings, miscellaneous interior, cornice, ornate design, paint 1 coat, oil base, brushwork	1,107	SF	1.57	\$1,738
U	099113601800	Paints & coatings, siding, exterior, Texture 1-111 or clapboard, oil base, primer coat, brushwork	7,500	SF	0.93	\$6,975
U	099103300080	Surface preparation, exterior, doors, per side, wire brush, metal, flush, excl. frames or trim	7,500	SF	0.79	\$5,925
			Su	ıb Total		\$14,638
		Cons	truction Adj	ustment	35%	5,050
			Constructio	n Cost		\$19,688
			Adjustmen	t Factor	0%	0
		Sc	oft Cost Adj	ustment	46%	8,974
		Total B	Estimated /	Amount		\$28,662



1/26/2016 4:04 PM

RFQ Number: 17-0663C

#### **Broward County Public Schools Deficiency Detail**

**Parkway Middle School** 290

Parkway MS->Bldg 12 Location:

Deficiency:

Assess ID 211490 Surveyor/Update Sherry Sims

Defeciency Code ID A45-03

**Estimated** FCI Status Yes

Life Cycle

**Exterior Door Hardware Requires Replacement** Deficiency

**Deferred Maintenance** Exterior Category System

Priority 3-Short Term Conditions (2-3 Years) Functional Adequacy Non Related

Correction Replace exterior door with ADA compliant Quantity / UoM

hardware

Project(s) Note

Туре	Number	Description	Qty UoM	Price	Extension
U	080505105585	Door demolition, panic device, remove	7 Ea.	48.00	\$336
U	087120152250	Door hardware, school, single, exterior, incl. lever, panic device	7 Door	1,600.00	\$11,200
			Sub Total		\$11,536
		Constr	uction Adjustment	35%	3,980
		Co	onstruction Cost		\$15,516
		A	Adjustment Factor	0%	0
		Sof	t Cost Adjustment	46%	7,072
		Total Es	stimated Amount	_	\$22,588



#### **Deficiency Detail**

1/26/2016 4:04 PM

**Parkway Middle School** 290

Parkway MS->Bldg 12 Location:

Deficiency:

Assess ID 211494 Surveyor/Update Sherry Sims

Defeciency Code ID A40-03

**Estimated** FCI Status Yes

Life Cycle 47840

The Aluminum Window Is Damaged And Requires Replacement Deficiency

Capital Renewal Exterior Category System

Priority 2-Indirect Impact to Mission (1 Year) Functional Adequacy Non Related

Correction Replace Aluminum Frame Window Quantity / UoM

Project(s) Note Awning 6"(L) X 4"(W)

Estim	ate:				
Type	Number	Description	Qty UoM	Price	Extension
U	062213506000	Moldings, window & door, window trim sets, 2-1/2" wide, maximum	0 OPNG	169.00	\$56
U	085113203920	Windows, aluminum, commercial grade, stock units, awning type, insulating glass, 3'-0" x 4'-0" opening, incl. frame and glazing	0 Ea.	770.00	\$257
U	080505200280	Window demolition, aluminum, to 50 S.F.	0 Ea.	96.50	\$32
			Sub Total		\$345
		Con	struction Adjustment	35%	119
			Construction Cost		\$464
			Adjustment Factor	0%	0
		5	Soft Cost Adjustment	46%	212
		Total	Estimated Amount		\$676



#### **Deficiency Detail**

1/26/2016 4:04 PM

290 Parkway Middle School

Location: Parkway MS->Bldg 10

Deficiency:

Assess ID 211534 Surveyor/Update Sherry Sims

Defeciency Code ID A26-01

Status Estimated FCI Yes

Life Cycle 47915

Deficiency The Exterior Requires Painting

Category Capital Renewal System Exterior

Priority 3-Short Term Conditions (2-3 Years) Functional Adequacy Non Related

Correction Paint Building Exterior Quantity / UoM

Project(s) Note

Туре	Number	Description	Qty	UoM	Price	Extension
U	099123528400	Paints & coatings, miscellaneous interior, cornice, ornate design, paint 1 coat, oil base, brushwork	590	SF	1.57	\$927
U	099113601800	Paints & coatings, siding, exterior, Texture 1-111 or clapboard, oil base, primer coat, brushwork	4,000	SF	0.93	\$3,720
U	099103300080	Surface preparation, exterior, doors, per side, wire brush, metal, flush, excl. frames or trim	4,000	SF	0.79	\$3,160
			s	ub Total		\$7,807
		Con	struction Ac	ljustment	35%	2,693
			Constructi	ion Cost		\$10,500
			Adjustme	nt Factor	0%	0
		8	Soft Cost Ac	ljustment	48%	5,087
		Total	Estimated	Amount	_	\$15,588



#### **Deficiency Detail**

1/26/2016 4:04 PM

**Parkway Middle School** 290

Parkway MS->Bldg 10 Location: Deficiency:

Assess ID 211535 Surveyor/Update

FCI

Sherry Sims

Defeciency Code ID A40-03

**Estimated** Status

Yes

Life Cycle 47917

The Aluminum Window Is Damaged And Requires Replacement Deficiency

Capital Renewal Exterior Category System

2-Indirect Impact to Mission (1 Year) Functional Adequacy Non Related Priority

Correction Replace Aluminum Frame Window Quantity / UoM

Project(s) Note Awning 6"(L) X 3"(W)

Estim	ate:				
Type	Number	Description	Qty UoM	Price	Extension
U	062213506000	Moldings, window & door, window trim sets, 2-1/2" wide, maximum	3 OPNG	169.00	\$451
U	085113203920	Windows, aluminum, commercial grade, stock units, awning type, insulating glass, 3'-0" x 4'-0" opening, incl. frame and glazing	3 Ea.	770.00	\$2,053
U	080505200280	Window demolition, aluminum, to 50 S.F.	3 Ea.	96.50	\$257
			Sub Total		\$2,761
		Const	ruction Adjustment	35%	953
		C	Construction Cost		\$3,714
			Adjustment Factor	0%	0
		So	ft Cost Adjustment	48%	1,799
		Total E	stimated Amount		\$5,513



P-0016xx RFQ Number: 17-0663C

#### **Broward County Public Schools**

#### **Deficiency Detail**

1/26/2016 4:04 PM

290 **Parkway Middle School** 

Location: Deficiency:

Assess ID 211536 Surveyor/Update

Sherry Sims

Defeciency Code ID A45-03

**Estimated** 

Parkway MS->Bldg 10

Status

FCI Yes

Life Cycle

**Exterior Door Hardware Requires Replacement** Deficiency

**Deferred Maintenance** Exterior Category System

Priority 3-Short Term Conditions (2-3 Years) Functional Adequacy Non Related

Correction Replace exterior door with ADA compliant Quantity / UoM

hardware

Project(s) Note

#### Estimate:

Туре	Number	Description	Qty UoM	Price	Extension
U	080505105585	Door demolition, panic device, remove	3 Ea.	48.00	\$144
U	087120152250	Door hardware, school, single, exterior, incl. lever, panic device	3 Door	1,600.00	\$4,800
			Sub Total		\$4,944
		Const	ruction Adjustment	35%	1,706
			Construction Cost		\$6,650
			Adjustment Factor	0%	0
		Sc	oft Cost Adjustment	48%	3,222
		Total E	stimated Amount		\$9,871

Parkway Middle School

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#### **Deficiency Detail**

Sherry Sims

1/26/2016 4:04 PM

290 Parkway Middle School

Parkway MS->Bldg 9

Location: **Deficiency:** 

Assess ID 211557 Surveyor/Update

Defeciency Code ID A26-05

Status Estimated FCI Yes

Life Cycle

Deficiency The Exterior Requires Painting (Bldg SF)

Category Capital Renewal System Exterior

Priority 3-Short Term Conditions (2-3 Years) Functional Adequacy Non Related

Correction Paint Exterior Walls (Bldg SF) Quantity / UoM

Project(s) Note

#### Estimate:

ESUITE	ate.					
Туре	Number	Description	Qty	UoM	Price	Extension
U	015423701350	Scaffolding, steel tubular, regular, frame, buy, 7'-6" high x 6'	wide 40	Ea.	173.00	\$6,920
U	099103300770	Surface preparation, exterior, siding, wire brush, aluminum, h	neavy 1,600	SF	1.15	\$1,840
U	099113429000	Paints & coatings, misc. exterior, minimum labor/equipment charge	4	Job	254.00	\$1,016
U	099713236810	Paints and protective coatings, latex primer, sprayed	1,600	SF	0.41	\$656
U	099713236830	Paints and protective coatings, latex topcoat, sprayed	1,600	SF	0.46	\$736
U	099113800180	Paints & coatings, trim, exterior, fascia, latex paint, 1 coat coverage, brushwork, 1" x 12"	160	LF	0.88	\$141
U	099113800410	Paints & coatings, trim, exterior, molding, primer + 2 coats exterior latex, brushwork, up to 14" wide	160	LF	1.79	\$286
			s	ub Total		\$11,595
			Construction Ac	ljustment	35%	4,000
			Constructi	ion Cost		\$15,596
			Adjustme	nt Factor	0%	0
			Soft Cost Ac	ljustment	48%	7,556
			Total Estimated	Amount	_	\$23,152

Parkway Middle School

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#### **Deficiency Detail**

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**Parkway Middle School** 290

Parkway MS->Bldg 9 Location:

Deficiency:

Assess ID 211558 Surveyor/Update Sherry Sims

Defeciency Code ID A45-03

**Estimated** FCI Status Yes

Life Cycle

**Exterior Door Hardware Requires Replacement** Deficiency

**Deferred Maintenance** Exterior Category System

Priority 3-Short Term Conditions (2-3 Years) Functional Adequacy Non Related

Correction Replace exterior door with ADA compliant Quantity / UoM

hardware

Project(s) Note

Туре	Number	Description	Qty UoM	Price	Extension
U	080505105585	Door demolition, panic device, remove	3 Ea.	48.00	\$144
U	087120152250	Door hardware, school, single, exterior, incl. lever, panic device	3 Door	1,600.00	\$4,800
			Sub Total		\$4,944
		Constru	uction Adjustment	35%	1,706
		Co	onstruction Cost		\$6,650
		A	Adjustment Factor	0%	0
		Sof	t Cost Adjustment	48%	3,222
		Total Es	stimated Amount		\$9,871



#### **Deficiency Detail**

1/26/2016 4:04 PM

290 Parkway Middle School
Location: Parkway MS->Bldg 9

**Estimated** 

Location: **Deficiency:** 

Assess ID **211559** 

Surveyor/Update

Sherry Sims

Defeciency Code ID A40-03

FCI

-

Yes

Status Life Cycle

47965

Deficiency The Aluminum Window Is Damaged And Requires Replacement

Category Capital Renewal System Exterior

Priority 2-Indirect Impact to Mission (1 Year) Functional Adequacy Non Related

Correction Replace Aluminum Frame Window Quantity / UoM

Project(s) Note Awning 6"(L) X 3"(W)

Estimate:

	ucc.				
Туре	Number	Description	Qty UoM	Price	Extension
U	062213506000	Moldings, window & door, window trim sets, 2-1/2" wide, maximum	3 OPNG	169.00	\$451
U	085113203920	Windows, aluminum, commercial grade, stock units, awning type, insulating glass, 3'-0" x 4'-0" opening, incl. frame and glazing	3 Ea.	770.00	\$2,053
U	080505200280	Window demolition, aluminum, to 50 S.F.	3 Ea.	96.50	\$257
			Sub Total		\$2,761
		Const	ruction Adjustment	35%	953
		C	Construction Cost		\$3,714
			Adjustment Factor	0%	0
		So	ft Cost Adjustment	48%	1,799
		Total E	stimated Amount		\$5,513

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#### **Deficiency Detail**

Sherry Sims

1/26/2016 4:04 PM

290 **Parkway Middle School** 

Location: Deficiency:

Assess ID 211583

Parkway MS->Bldg 8

Defeciency Code ID A26-01

**Estimated** FCI Status Yes

Life Cycle 48010

The Exterior Requires Painting Deficiency

Capital Renewal Exterior Category System

Priority 3-Short Term Conditions (2-3 Years) Functional Adequacy Non Related

Correction Paint Building Exterior Quantity / UoM

Project(s) Note

#### Estimate:

	a.c.					
Туре	Number	Description	Qty	UoM	Price	Extension
U	099123528400	Paints & coatings, miscellaneous interior, cornice, ornate design, paint 1 coat, oil base, brushwork	590	SF	1.57	\$927
U	099113601800	Paints & coatings, siding, exterior, Texture 1-111 or clapboard, oil base, primer coat, brushwork	4,000	SF	0.93	\$3,720
U	099103300080	Surface preparation, exterior, doors, per side, wire brush, metal, flush, excl. frames or trim	4,000	SF	0.79	\$3,160
			s	ub Total		\$7,807
		Cons	struction Ac	ljustment	35%	2,693
			Constructi	ion Cost		\$10,500
			Adjustme	nt Factor	0%	0
		s	oft Cost Ac	ljustment	48%	5,087
		Total	Estimated	Amount		\$15,588
		Total	Estimateu	Alliount		_

Surveyor/Update



#### **Deficiency Detail**

1/26/2016 4:04 PM

**Broward County Public Schools** 290 **Parkway Middle School** 

Parkway MS->Bldg 8 Location:

Deficiency:

Assess ID 211584 Surveyor/Update Sherry Sims

Defeciency Code ID A45-03

**Estimated** FCI Status Yes

Life Cycle

**Exterior Door Hardware Requires Replacement** Deficiency

**Deferred Maintenance** Exterior Category System

Priority 3-Short Term Conditions (2-3 Years) Functional Adequacy Non Related

Correction Replace exterior door with ADA compliant Quantity / UoM

hardware

Project(s) Note

Туре	Number	Description	Qty UoM	Price	Extension
U	080505105585	Door demolition, panic device, remove	6 Ea.	48.00	\$288
U	087120152250	Door hardware, school, single, exterior, incl. lever, panic device	6 Door	1,600.00	\$9,600
			Sub Total		\$9,888
		Constru	uction Adjustment	35%	3,411
		Co	onstruction Cost		\$13,299
		A	Adjustment Factor	0%	0
		Soft	t Cost Adjustment	48%	6,444
		Total Es	stimated Amount	_	\$19,743



#### **Deficiency Detail**

1/26/2016 4:04 PM

**Parkway Middle School** 290

Parkway MS->Bldg 8

Location: Deficiency:

Assess ID 211589 Surveyor/Update

Sherry Sims

Defeciency Code ID

A40-02

Status

**Estimated** 

FCI

Yes

Life Cycle

48012

Deficiency

The Aluminum Window Requires Repair

Category

**Deferred Maintenance** 

System

Exterior

Priority

3-Short Term Conditions (2-3 Years)

Functional Adequacy

Non Related

Correction

Fix Aluminum Windows (Single Hung)

Quantity / UoM

Project(s) Note

6"(L) X 4"(W)

Type	Number	Description	Qty UoM	Price	Extension
U	080505205020	Window demolition, window, remove and reset, minimum	32 Ea.	100.00	\$3,200
			Sub Total		\$3,200
			Construction Adjustment 359		1,104
			<b>Construction Cost</b>		\$4,304
			Adjustment Factor	0%	0
			Soft Cost Adjustment	48%	2,085
			Total Estimated Amount		\$6,389



#### **Deficiency Detail**

1/26/2016 4:04 PM

290 **Parkway Middle School** 

Parkway MS->CR Location:

Deficiency:

Assess ID 211611 Surveyor/Update Sherry Sims

Defeciency Code ID A26-01

**Estimated** FCI Status Yes

Life Cycle 48081

The Exterior Requires Painting Deficiency

Capital Renewal Exterior Category System

Priority 3-Short Term Conditions (2-3 Years) Functional Adequacy Non Related

Correction Paint Building Exterior Quantity / UoM

Project(s) Note

	a.c.					
Туре	Number	Description	Qty	UoM	Price	Extension
U	099123528400	Paints & coatings, miscellaneous interior, cornice, ornate design, paint 1 coat, oil base, brushwork	590	SF	1.57	\$927
U	099113601800	Paints & coatings, siding, exterior, Texture 1-111 or clapboard, oil base, primer coat, brushwork	4,000	SF	0.93	\$3,720
U	099103300080	Surface preparation, exterior, doors, per side, wire brush, metal, flush, excl. frames or trim	4,000	SF	0.79	\$3,160
			s	ub Total		\$7,807
		Cons	struction Ac	ljustment	35%	2,693
			Constructi	ion Cost		\$10,500
			Adjustme	nt Factor	0%	0
		s	oft Cost Ac	ljustment	48%	5,087
		Total	Estimated	Amount		\$15,588
		Total	Estimateu	Alliount		_



#### **Deficiency Detail**

1/26/2016 4:04 PM

**Parkway Middle School** 290

Parkway MS->CR Location:

Deficiency:

Assess ID 211615 Surveyor/Update Sherry Sims

Defeciency Code ID A45-03

**Estimated** FCI Status Yes

Life Cycle

**Exterior Door Hardware Requires Replacement** Deficiency

**Deferred Maintenance** Exterior Category System

Priority 3-Short Term Conditions (2-3 Years) Functional Adequacy Non Related

Correction Replace exterior door with ADA compliant Quantity / UoM

hardware

Project(s) Note

Туре	Number	Description	Qty UoM	Price	Extension
U	080505105585	Door demolition, panic device, remove	2 Ea.	48.00	\$96
U	087120152250	Door hardware, school, single, exterior, incl. lever, panic device 2 Door	2 Door	1,600.00	\$3,200
			Sub Total		\$3,296
		Constru	uction Adjustment	35%	1,137
		Co	nstruction Cost		\$4,433
		A	djustment Factor	0%	0
		Soft	Cost Adjustment	48%	2,148
		Total Es	timated Amount		\$6,581



P-0016xx RFQ Number: 17-0663C

#### **Broward County Public Schools Deficiency Detail**

290 **Parkway Middle School**  1/26/2016 4:04 PM

Parkway MS->CR Location:

Deficiency:

Assess ID 211616 Surveyor/Update Sherry Sims

Defeciency Code ID A40-02

**Estimated** Status FCI Yes

Life Cycle 48082

The Aluminum Window Requires Repair Deficiency

**Deferred Maintenance** Exterior Category System

Priority 3-Short Term Conditions (2-3 Years) Functional Adequacy Non Related

Correction Fix Aluminum Windows (Single Hung) Quantity / UoM

Project(s) Note 6"(L) X 3"(W)

Estimate:

Туре	Number	Description	Qty UoM	Price	Extension
U	080505205020	Window demolition, window, remove and reset, minimum	36 Ea.	100.00	\$3,600
			Sub Total		\$3,600
			Construction Adjustment	35%	1,242
			<b>Construction Cost</b>		\$4,842
			Adjustment Factor	0%	0
			Soft Cost Adjustment	48%	2,346
			Total Estimated Amount		\$7,188

Parkway Middle School



#### **Deficiency Detail**

1/26/2016 4:04 PM

290 Parkway Middle School

Location: Parkway MS->Bldg 6

Deficiency:

Assess ID 211641 Surveyor/Update Sherry Sims

Defeciency Code ID A26-05

Status Estimated FCI Yes

Life Cycle 48146

Deficiency The Exterior Requires Painting (Bldg SF)

Category Capital Renewal System Exterior

Priority 3-Short Term Conditions (2-3 Years) Functional Adequacy Non Related

Correction Paint Exterior Walls (Bldg SF) Quantity / UoM

Project(s) Note

#### Estimate:

Туре	Number	Description	Qty	UoM	Price	Extension
U	015423701350	Scaffolding, steel tubular, regular, frame, buy, 7'-6" high x 6'	wide 70	Ea.	173.00	\$12,110
U	099103300770	Surface preparation, exterior, siding, wire brush, aluminum, h	neavy 2,800	SF	1.15	\$3,220
U	099113429000	Paints & coatings, misc. exterior, minimum labor/equipment charge	7	Job	254.00	\$1,778
U	099713236810	Paints and protective coatings, latex primer, sprayed	2,800	SF	0.41	\$1,148
U	099713236830	Paints and protective coatings, latex topcoat, sprayed	2,800	SF	0.46	\$1,288
U	099113800180	Paints & coatings, trim, exterior, fascia, latex paint, 1 coat coverage, brushwork, 1" x 12"	280	LF	0.88	\$246
U	099113800410	Paints & coatings, trim, exterior, molding, primer + 2 coats exterior latex, brushwork, up to 14" wide	280	LF	1.79	\$501
			s	ub Total		\$20,292
			Construction Ad	ljustment	35%	7,001
			Constructi	on Cost		\$27,292
			Adjustme	nt Factor	0%	0
			Soft Cost Ad	justment	48%	13,223
			Total Estimated	Amount	_	\$40,515

Parkway Middle School

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#### **Deficiency Detail**

1/26/2016 4:04 PM

**Broward County Public Schools** 290 **Parkway Middle School** 

Parkway MS->Bldg 6 Location:

Deficiency:

Assess ID 211645 Surveyor/Update Sherry Sims

Defeciency Code ID A45-03

**Estimated** FCI Status Yes

Life Cycle

**Exterior Door Hardware Requires Replacement** Deficiency

**Deferred Maintenance** Exterior Category System

Priority 3-Short Term Conditions (2-3 Years) Functional Adequacy Non Related

Correction Replace exterior door with ADA compliant Quantity / UoM

hardware

Project(s) Note

Туре	Number	Description	Qty UoM	Price	Extension
U	080505105585	Door demolition, panic device, remove	5 Ea.	48.00	\$240
U	087120152250	Door hardware, school, single, exterior, incl. lever, panic device	5 Door	1,600.00	\$8,000
			Sub Total		\$8,240
		Constru	uction Adjustment	35%	2,843
		Co	onstruction Cost		\$11,083
		A	Adjustment Factor	0%	0
		Soft	t Cost Adjustment	48%	5,370
		Total Es	stimated Amount	_	\$16,452



#### **Deficiency Detail**

1/26/2016 4:04 PM

Broward County Public Schools 290 Parkway Middle School

Location: Parkway MS->Bldg 5
Deficiency:

Assess ID **211673** 

Surveyor/Update

Sherry Sims

Defeciency Code ID A26-05

eyor/Opdate Snerry

FCI

Yes

Status Life Cycle

48207

Deficiency

The Exterior Requires Painting (Bldg SF)

Category

Capital Renewal

**Estimated** 

System

Exterior

Priority

3-Short Term Conditions (2-3 Years)

Functional Adequacy

Non Related

Correction

Paint Exterior Walls (Bldg SF)

Quantity / UoM

Project(s) Note

Estimate:

Type	Number	Description	Qty	UoM	Price	Extension
U	015423701350	Scaffolding, steel tubular, regular, frame, buy, 7'-6" high x 6' wide	70	Ea.	173.00	\$12,110
U	099103300770	Surface preparation, exterior, siding, wire brush, aluminum, heavy	2,800	SF	1.15	\$3,220
U	099113429000	Paints & coatings, misc. exterior, minimum labor/equipment charge	7	Job	254.00	\$1,778
U	099713236810	Paints and protective coatings, latex primer, sprayed	2,800	SF	0.41	\$1,148
U	099713236830	Paints and protective coatings, latex topcoat, sprayed	2,800	SF	0.46	\$1,288
U	099113800180	Paints & coatings, trim, exterior, fascia, latex paint, 1 coat coverage, brushwork, 1" x 12"	280	LF	0.88	\$246
U	099113800410	Paints & coatings, trim, exterior, molding, primer + 2 coats exterior latex, brushwork, up to 14" wide	280	LF	1.79	\$501
			S	ub Total		\$20,292

Construction Adjustment	35%	7,001
Construction Cost	\$27,292	
Adjustment Factor	0%	0
Soft Cost Adjustment	48%	13,223
Total Estimated Amount	\$40,515	

Parkway Middle School

290

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#### **Deficiency Detail**

1/26/2016 4:04 PM

**Parkway Middle School** 290

Parkway MS->Bldg 5

Location: Deficiency:

Assess ID 211678 Surveyor/Update

Sherry Sims

Defeciency Code ID A40-03

**Estimated** Status

FCI Yes

Life Cycle

48209

Deficiency

The Aluminum Window Is Damaged And Requires Replacement

Category

Capital Renewal

System

Exterior

Priority

2-Indirect Impact to Mission (1 Year)

Functional Adequacy

Non Related

Correction

Replace Aluminum Frame Window

Quantity / UoM

Project(s) Note

3"(L) X 4"(W)

Tune	Number	Description	Otv	UoM	Price	Extension
Туре	Number	Description	Qty	OOW	Price	Extension
U	062213506000	Moldings, window & door, window trim sets, 2-1/2" wide, maximum	1	OPNG	169.00	\$141
U	085113203920	Windows, aluminum, commercial grade, stock units, awning type, insulating glass, 3'-0" x 4'-0" opening, incl. frame and glazing	1	Ea.	770.00	\$642
U	080505200280	Window demolition, aluminum, to 50 S.F.	1	Ea.	96.50	\$80
			s	ub Total		\$863
		Constr	uction Ac	ljustment	35%	298
		С	onstructi	ion Cost		\$1,161
		,	Adjustme	nt Factor	0%	0
		Sof	t Cost Ac	ljustment	48%	562
		Total E	stimated	Amount		\$1,723



#### **Deficiency Detail**

1/26/2016 4:04 PM

290 Parkway Middle School

Location: **Deficiency:** 

Assess ID 211702

Defeciency Code ID A26-05

Parkway MS->Bldg 4

Status Estimated

FCI

Surveyor/Update

Yes

Sherry Sims

Life Cycle

Deficiency The Exterior Requires Painting (Bldg SF)

Category Capital Renewal System Exterior

Priority 3-Short Term Conditions (2-3 Years) Functional Adequacy Non Related

Correction Paint Exterior Walls (Bldg SF) Quantity / UoM

Project(s) Note

#### Estimate:

ESum	ate:					
Туре	Number	Description	Qty	UoM	Price	Extension
U	015423701350	Scaffolding, steel tubular, regular, frame, buy, 7'-6" high x 6'	wide 100	Ea.	173.00	\$17,300
U	099103300770	Surface preparation, exterior, siding, wire brush, aluminum, h	neavy 4,000	SF	1.15	\$4,600
U	099113429000	Paints & coatings, misc. exterior, minimum labor/equipment charge	10	Job	254.00	\$2,540
U	099713236810	Paints and protective coatings, latex primer, sprayed	4,000	SF	0.41	\$1,640
U	099713236830	Paints and protective coatings, latex topcoat, sprayed	4,000	SF	0.46	\$1,840
U	099113800180	Paints & coatings, trim, exterior, fascia, latex paint, 1 coat coverage, brushwork, 1" x 12"	400	LF	0.88	\$352
U	099113800410	Paints & coatings, trim, exterior, molding, primer + 2 coats exterior latex, brushwork, up to 14" wide	400	LF	1.79	\$716
			s	ub Total		\$28,988
			Construction Ac	ljustment	35%	10,001
			Constructi	ion Cost		\$38,989
			Adjustme	nt Factor	0%	0
			Soft Cost Ac	ljustment	48%	18,890
			Total Estimated	Amount		\$57,879

Parkway Middle School

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#### **Deficiency Detail**

Sherry Sims

1/26/2016 4:04 PM

290 **Parkway Middle School** 

Location: Deficiency:

Assess ID 211720

Parkway MS->Bldg 4

Defeciency Code ID A26-01

**Estimated** FCI Status Yes

Life Cycle 48250

The Exterior Requires Painting Deficiency

Capital Renewal Exterior Category System

Priority 3-Short Term Conditions (2-3 Years) Functional Adequacy Non Related

Surveyor/Update

Correction Paint Building Exterior Quantity / UoM

Project(s) Note

#### Estimate:

Туре	Number	Description	Qty	UoM	Price	Extension
U	099123528400	Paints & coatings, miscellaneous interior, cornice, ornate design, paint 1 coat, oil base, brushwork	1,476	SF	1.57	\$2,318
U	099113601800	Paints & coatings, siding, exterior, Texture 1-111 or clapboard, oil base, primer coat, brushwork	10,000	SF	0.93	\$9,300
U	099103300080	Surface preparation, exterior, doors, per side, wire brush, metal, flush, excl. frames or trim	10,000	SF	0.79	\$7,900
			s	ub Total		\$19,518
		Cons	struction Ad	ljustment	35%	6,734
			Constructi	ion Cost		\$26,251
			Adjustme	nt Factor	0%	0
		s	oft Cost Ad	ljustment	48%	12,719
		Total	Estimated	Amount	_	\$38,970

Parkway Middle School

290



#### **Deficiency Detail**

1/26/2016 4:04 PM

290 Parkway Middle School

Location: Parkway MS->Media Ctr Deficiency:

Assess ID **211726** 

Surveyor/Update

Sherry Sims

Defeciency Code ID A26-05

iate Cherry C

Status Estimated

FCI Yes

Life Cycle

Deficiency The Exterior Requires Painting (Bldg SF)

Category Capital Renewal System Exterior

Priority 3-Short Term Conditions (2-3 Years) Functional Adequacy Non Related

Correction Paint Exterior Walls (Bldg SF) Quantity / UoM

Project(s) Note

#### Estimate:

LSuiii	ate.					
Туре	Number	Description	Qty	UoM	Price	Extension
U	015423701350	Scaffolding, steel tubular, regular, frame, buy, 7'-6" high x 6' v	wide 80	Ea.	173.00	\$13,840
U	099103300770	Surface preparation, exterior, siding, wire brush, aluminum, h	eavy 3,200	SF	1.15	\$3,680
U	099113429000	Paints & coatings, misc. exterior, minimum labor/equipment charge	8	Job	254.00	\$2,032
U	099713236810	Paints and protective coatings, latex primer, sprayed	3,200	SF	0.41	\$1,312
U	099713236830	Paints and protective coatings, latex topcoat, sprayed	3,200	SF	0.46	\$1,472
U	099113800180	Paints & coatings, trim, exterior, fascia, latex paint, 1 coat coverage, brushwork, 1" x 12"	320	LF	0.88	\$282
U	099113800410	Paints & coatings, trim, exterior, molding, primer + 2 coats exterior latex, brushwork, up to 14" wide	320	LF	1.79	\$573
			s	ub Total		\$23,190
			Construction Ac	ljustment	35%	8,001
			Constructi	on Cost		\$31,191
			Adjustme	nt Factor	0%	0
			Soft Cost Ac	justment	48%	15,112
		-	Total Estimated	Amount		\$46,303

Parkway Middle School

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RFQ Number: 17-0663C

#### **Broward County Public Schools**

#### **Deficiency Detail**

1/26/2016 4:04 PM

**Parkway Middle School** 290 Parkway MS->Media Ctr

Location: Deficiency:

Assess ID 211727 Surveyor/Update

Sherry Sims

Defeciency Code ID A35-04 Status

**Estimated** 

FCI

Yes

Life Cycle

The Wood Exterior Door Requires Repainting Deficiency

**Deferred Maintenance** Category

System

Exterior

Priority

3-Short Term Conditions (2-3 Years)

Functional Adequacy

Non Related

Correction Repaint Exterior Wood Door Quantity / UoM

Project(s) Note

#### Estimate:

Туре	Number	Description	Qty UoM	Price	Extension
U	099113700360	Paints & coatings, exterior doors, panel, both sides, roll & brush primer + 1 coat, exterior latex, incl. frame & trim	, 2 Ea.	181.00	\$362
U	099103200520	Paint preparation, sanding & puttying interior trim, surface protection, placement & removal, masking w/paper	84 SF	0.67	\$56
			Sub Total		\$418
		Co	onstruction Adjustment	35%	144
			<b>Construction Cost</b>		\$563
			Adjustment Factor	0%	0
			Soft Cost Adjustment	48%	273
		Tot	al Estimated Amount		\$835

Parkway Middle School

290

Prepared by: **HEERY** 

#### **Deficiency Detail**

1/26/2016 4:04 PM

**Parkway Middle School** 290

Parkway MS->Media Ctr Location:

Deficiency:

Assess ID 211738 Surveyor/Update Sherry Sims

Defeciency Code ID A26-01

**Estimated** FCI Status Yes

Life Cycle 48305

The Exterior Requires Painting Deficiency

Capital Renewal Exterior Category System

Priority 3-Short Term Conditions (2-3 Years) Functional Adequacy Non Related

Correction Paint Building Exterior Quantity / UoM

Project(s) Note

Туре	Number	Description	Qty UoM	Price	Extension
U	099123528400	Paints & coatings, miscellaneous interior, cornice, ornate design, paint 1 coat, oil base, brushwork	1,181 SF	1.57	\$1,854
U	099113601800	Paints & coatings, siding, exterior, Texture 1-111 or clapboard, oil base, primer coat, brushwork	8,000 SF	0.93	\$7,440
U	099103300080	Surface preparation, exterior, doors, per side, wire brush, metal, flush, excl. frames or trim	8,000 SF	0.79	\$6,320
			Sub Total		\$15,614
		Con:	struction Adjustment	35%	5,387
			Construction Cost		\$21,001
			Adjustment Factor	0%	0
		8	Soft Cost Adjustment	48%	10,175
		Total	Estimated Amount		\$31,176



#### **Deficiency Detail**

1/26/2016 4:04 PM

290 **Parkway Middle School** 

Parkway MS->Bldg 2 Deficiency:

Location:

Assess ID 211743 Surveyor/Update

Sherry Sims

Defeciency Code ID

A26-01 **Estimated** 

FCI

Yes

Status Life Cycle

48333

Deficiency

The Exterior Requires Painting

Category

Capital Renewal

System

Exterior

Priority

3-Short Term Conditions (2-3 Years)

Functional Adequacy

Non Related

Correction

Paint Building Exterior

Quantity / UoM

Project(s) Note

Estimate:

Туре	Number	Description	Qty UoM	Price	Extension
U	099123528400	Paints & coatings, miscellaneous interior, cornice, ornate design, paint 1 coat, oil base, brushwork	1,476 SF	1.57	\$2,318
U	099113601800	Paints & coatings, siding, exterior, Texture 1-111 or clapboard, oil base, primer coat, brushwork	10,000 SF	0.93	\$9,300
U	099103300080	Surface preparation, exterior, doors, per side, wire brush, metal, flush, excl. frames or trim	10,000 SF	0.79	\$7,900
			Sub Total		\$19,518
		Cons	struction Adjustment	35%	6,734
			Construction Cost		\$26,251
			Adjustment Factor	0%	0
		s	oft Cost Adjustment	48%	12,719
		Total	Estimated Amount		\$38,970

Prepared by: **HEERY** 

#### **Deficiency Detail**

1/26/2016 4:04 PM

**Parkway Middle School** 290

Parkway MS->Bldg 2 Location:

Deficiency:

Assess ID 211744 Surveyor/Update Sherry Sims

Defeciency Code ID A35-03

**Estimated** FCI Status Yes

Life Cycle 48336

The Wood Exterior Door Is Damaged And Requires Replacement Deficiency

Capital Renewal Exterior Category System

2-Indirect Impact to Mission (1 Year) Functional Adequacy Non Related Priority

Correction Replace Wood Exterior Door Quantity / UoM

Project(s) Note 7"(L) X 3"(W)

Estim	ate:				
Туре	Number	Description	Qty UoM	Price	Extension
U	081313131360	Doors, commercial, steel, flush, half glass, hollow core, hollow metal, 18 ga., 3'-0" x 7'-0" x 1-3/4" thick	5 Ea.	780.00	\$3,900
U	087120152250	Door hardware, school, single, exterior, incl. lever, panic device	5 Door	1,600.00	\$8,000
U	080505100200	Door demolition, exterior door, single, 3' x 7' high, 1-3/4" thick, remove	5 Ea.	30.00	\$150
			Sub Total		\$12,050
		Constr	uction Adjustment	35%	4,157
		С	onstruction Cost		\$16,207
		,	Adjustment Factor	0%	0
		Sof	t Cost Adjustment	48%	7,852
		Total E	stimated Amount		\$24,060



#### **Deficiency Detail**

1/26/2016 4:04 PM

**Parkway Middle School** 290

Parkway MS->Bldg 2 Location:

Deficiency:

Assess ID 211747 Surveyor/Update Sherry Sims

Defeciency Code ID A45-03

**Estimated** FCI Status Yes

Life Cycle

**Exterior Door Hardware Requires Replacement** Deficiency

**Deferred Maintenance** Exterior Category System

Priority 3-Short Term Conditions (2-3 Years) Functional Adequacy Non Related

Correction Replace exterior door with ADA compliant Quantity / UoM

hardware

Project(s) Note

Туре	Number	Description	Qty UoM	Price	Extension
U	080505105585	Door demolition, panic device, remove	13 Ea.	48.00	\$624
U	087120152250	Door hardware, school, single, exterior, incl. lever, panic device	13 Door	1,600.00	\$20,800
			Sub Total		\$21,424
		Const	uction Adjustment	35%	7,391
		c	onstruction Cost		\$28,815
			Adjustment Factor	0%	0
		So	ft Cost Adjustment	48%	13,961
		Total E	stimated Amount	_	\$42,776



#### **Deficiency Detail**

1/26/2016 4:04 PM

**Parkway Middle School** 290 Parkway MS->Bldg 2

Location: Deficiency:

Assess ID 211748

Surveyor/Update

Sherry Sims

Defeciency Code ID A40-03

**Estimated** FCI Status

Yes

Life Cycle

48335

The Aluminum Window Is Damaged And Requires Replacement Deficiency

Capital Renewal Exterior Category System

2-Indirect Impact to Mission (1 Year) Functional Adequacy Non Related Priority

Correction Replace Aluminum Frame Window Quantity / UoM

Project(s) Note Awning 2"(L) X 4"(W)

Estimate:

Estim	iate:				
Туре	Number	Description	Qty UoM	Price	Extension
U	062213506000	Moldings, window & door, window trim sets, 2-1/2" wide, maximum	3 OPNG	169.00	\$437
U	085113203920	Windows, aluminum, commercial grade, stock units, awning type, insulating glass, 3'-0" x 4'-0" opening, incl. frame and glazing	3 Ea.	770.00	\$1,989
U	080505200280	Window demolition, aluminum, to 50 S.F.	3 Ea.	96.50	\$249
			Sub Total		\$2,675
		Constr	uction Adjustment	35%	923
		Co	onstruction Cost		\$3,598
		A	Adjustment Factor	0%	0
		Sof	t Cost Adjustment	48%	1,743
		Total Es	stimated Amount		\$5,341

600 SE 3rd Ave

The School Board of Broward County



#### **Deficiency Detail**

Sherry Sims

Yes

1/26/2016 4:04 PM

290 **Parkway Middle School** 

Parkway MS->Bldg 1

Location: Deficiency:

Assess ID 211793

Defeciency Code ID A36-02

**Estimated** Status

Life Cycle

The Metal Exterior Door Requires Repair Deficiency

**Deferred Maintenance** Exterior Category System

Priority 3-Short Term Conditions (2-3 Years) Functional Adequacy Non Related

Correction Repair Metal Exterior Door Quantity / UoM

Project(s) Note 7"(L) X 3"(W)

Estim	ate:				
Туре	Number	Description	Qty UoM	Price	Extension
U	099103409010	Surface preparation, interior, minimum labor/equipment charge	7 Job	169.00	\$1,099
U	099123339900	Paints & coatings, doors & windows, interior, alkyd (oil base), minimum labor/equipment charge	7 Job	254.00	\$1,651
U	081313209000	Doors, minimum labor/equipment charge	7 Job	151.00	\$982
			Sub Total		\$3,731
		C	onstruction Adjustment	35%	1,287
			<b>Construction Cost</b>		\$5,018
			Adjustment Factor	0%	0
			Soft Cost Adjustment	48%	2,431
		Tot	tal Estimated Amount		\$7,450

Surveyor/Update

FCI



#### **Deficiency Detail**

1/26/2016 4:04 PM

**Parkway Middle School** 290

Parkway MS->Bldg 1

Location: Deficiency:

Defeciency Code ID

Assess ID 211796

A40-03

**Estimated** Status

FCI

Surveyor/Update

Yes

Sherry Sims

Life Cycle

The Aluminum Window Is Damaged And Requires Replacement Deficiency

Capital Renewal Exterior Category System

Priority 2-Indirect Impact to Mission (1 Year) Functional Adequacy Non Related

Correction Replace Aluminum Frame Window Quantity / UoM

Project(s) Note 5'(L) X 3"(W)

Estim	iate:				
Туре	Number	Description	Qty UoM	Price	Extension
U	062213506000	Moldings, window & door, window trim sets, 2-1/2" wide, maximum	5 OPNG	169.00	\$789
U	085113203920	Windows, aluminum, commercial grade, stock units, awning type, insulating glass, 3'-0" x 4'-0" opening, incl. frame and glazing	5 Ea.	770.00	\$3,593
U	080505200280	Window demolition, aluminum, to 50 S.F.	5 Ea.	96.50	\$450
			Sub Total		\$4,832
		Const	truction Adjustment	35%	1,667
			Construction Cost		\$6,499
			Adjustment Factor	0%	0
		Sc	oft Cost Adjustment	48%	3,149
		Total E	Estimated Amount		\$9,648



#### **Deficiency Detail**

1/26/2016 4:04 PM

290 **Parkway Middle School** 

Parkway MS->Bldg 1 Location:

Deficiency:

Assess ID 211806 Surveyor/Update Sherry Sims

Defeciency Code ID A26-01

**Estimated** FCI Status Yes

Life Cycle 48474

The Exterior Requires Painting Deficiency

Capital Renewal Exterior Category System

Priority 3-Short Term Conditions (2-3 Years) Functional Adequacy Non Related

Correction Paint Building Exterior Quantity / UoM

Project(s) Note

#### Estimate:

Туре	Number	Description	Qty	UoM	Price	Extension
U	099123528400	Paints & coatings, miscellaneous interior, cornice, ornate design, paint 1 coat, oil base, brushwork		SF	1.57	\$2,318
U	099113601800	Paints & coatings, siding, exterior, Texture 1-111 or clapboard, oil base, primer coat, brushwork	10,000	SF	0.93	\$9,300
U	099103300080	Surface preparation, exterior, doors, per side, wire brush, metal, flush, excl. frames or trim	10,000	SF	0.79	\$7,900
			s	ub Total		\$19,518
		Cons	struction Ad	ljustment	35%	6,734
			Constructi	ion Cost		\$26,251
			Adjustme	nt Factor	0%	0
		s	oft Cost Ad	ljustment	48%	12,719
		Total	Estimated	Amount	_	\$38,970

Parkway Middle School

290



#### **Deficiency Detail**

1/26/2016 4:04 PM

290 **Parkway Middle School** Parkway MS->Gym

Location: Deficiency:

Assess ID 213447 Surveyor/Update Sherry Sims

Defeciency Code ID A26-01

**Estimated** FCI Status Yes

Life Cycle 47050

The Exterior Requires Painting Deficiency

Capital Renewal Exterior Category System

Priority 3-Short Term Conditions (2-3 Years) Functional Adequacy Non Related

Correction Paint Building Exterior Quantity / UoM

Project(s) Note

#### Estimate:

Туре	Number	Description	Qty	UoM	Price	Extension
U	099123528400	Paints & coatings, miscellaneous interior, cornice, ornate design, paint 1 coat, oil base, brushwork	2,952	SF	1.57	\$4,635
U	099113601800	Paints & coatings, siding, exterior, Texture 1-111 or clapboard, oil base, primer coat, brushwork	20,000	SF	0.93	\$18,600
U	099103300080	Surface preparation, exterior, doors, per side, wire brush, metal, flush, excl. frames or trim	20,000	SF	0.79	\$15,800
			s	ub Total		\$39,035
		Cons	truction Ad	ljustment	35%	13,467
			Constructi	ion Cost		\$52,502
			Adjustme	nt Factor	0%	0
		s	oft Cost Ad	ljustment	42%	22,282
		Total	Estimated	Amount		\$74,784

Parkway Middle School



### **Broward County Public Schools**

#### **Deficiency Detail**

1/26/2016 4:04 PM

290 **Parkway Middle School** 

Parkway MS->Bldg 1

Location: Deficiency:

Assess ID 224079

Defeciency Code ID BCRoof-02

**Estimated** FCI Yes Status

Life Cycle

Reroofing with new Decking Required (Broward CPS) Deficiency

Capital Renewal Category System Roofing

Priority 2-Indirect Impact to Mission (1 Year) Functional Adequacy Non Related

Correction Reroof and Replace Decking Quantity / UoM

Project(s) Note

Estimate:

Туре	Number	Description	Qty UoM	Price	Extension
M		Estimate based of BCPS experience	8,124 SF	7.25	\$58,899
			Sub Total		\$58,899
			Construction Adjustment	35%	20,320
			Construction Cost		\$79,219
			Adjustment Factor	0%	0
			Soft Cost Adjustment	42%	33,621
			<b>Total Estimated Amount</b>		\$112,840

Surveyor/Update

Parkway Middle School



#### **Deficiency Detail**

1/26/2016 4:04 PM

290 Parkway Middle School

Parkway MS->Bldg 2

Location: **Deficiency:** 

Assess ID 224080 Surveyor/Update

Defeciency Code ID BCRoof-02

Status Estimated FCI Yes

Life Cycle

Deficiency Reroofing with new Decking Required (Broward CPS)

Category Capital Renewal System Roofing

Priority 2-Indirect Impact to Mission (1 Year) Functional Adequacy Non Related

Correction Reroof and Replace Decking Quantity / UoM

Project(s) Note

Type	Number	Description	Qty UoM	Price	Extension
М		Estimate based of BCPS experience	8,902 SF	7.25	\$64,540
			Sub Total		\$64,540
			Construction Adjustment	35%	22,266
			Construction Cost		\$86,806
			Adjustment Factor	0%	0
			Soft Cost Adjustment	42%	36,840
			<b>Total Estimated Amount</b>		\$123,646



#### **Deficiency Detail**

1/26/2016 4:04 PM

290 Parkway Middle School

Location: Parkway MS->Media Ctr

Deficiency:

Assess ID 224081 Surveyor/Update

Defeciency Code ID BCRoof-02

Status Estimated FCI Yes

Life Cycle

Deficiency Reroofing with new Decking Required (Broward CPS)

Category Capital Renewal System Roofing

Priority 2-Indirect Impact to Mission (1 Year) Functional Adequacy Non Related

Correction Reroof and Replace Decking Quantity / UoM

Project(s) Note

Туре	Number	Description	Qty UoM	Price	Extension
M		Estimate based of BCPS experience	6,435 SF	7.25	\$46,654
			Sub Total		\$46,654
			Construction Adjustment	35%	16,096
			Construction Cost		\$62,749
			Adjustment Factor	0%	0
			Soft Cost Adjustment	42%	26,631
			<b>Total Estimated Amount</b>		\$89,380



#### **Deficiency Detail**

1/26/2016 4:04 PM

290 Parkway Middle School

Location: Parkway MS->Bldg 4
Deficiency:

Assess ID **224082** 

Defeciency Code ID BCRoof-02

Status Estimated FCI Yes

Life Cycle

Deficiency Reroofing with new Decking Required (Broward CPS)

Category Capital Renewal System Roofing

Priority 2-Indirect Impact to Mission (1 Year) Functional Adequacy Non Related

Correction Reroof and Replace Decking Quantity / UoM

Project(s) Note

Estimate:

Type	Number	Description	Qty UoM	Price	Extension
M		Estimate based of BCPS experience	8,330 SF	7.25	\$60,393
			Sub Total		\$60,393
			Construction Adjustment	35%	20,835
			Construction Cost		\$81,228
			Adjustment Factor	0%	0
			Soft Cost Adjustment	42%	34,473
			Total Estimated Amount		\$115,701

Surveyor/Update



#### **Deficiency Detail**

1/26/2016 4:04 PM

290 **Parkway Middle School** 

Parkway MS->Bldg 5 Location:

Deficiency:

Assess ID 224083 Surveyor/Update

Defeciency Code ID BCRoof-02

**Estimated** FCI Yes Status

Life Cycle

Reroofing with new Decking Required (Broward CPS) Deficiency

Capital Renewal Category System Roofing

Priority 2-Indirect Impact to Mission (1 Year) Functional Adequacy Non Related

Correction Reroof and Replace Decking Quantity / UoM

Project(s) Note

Type	Number	Description	Qty UoM	Price	Extension
М		Estimate based of BCPS experience	5,081 SF	7.25	\$36,837
			Sub Total		\$36,837
			Construction Adjustment	35%	12,709
			Construction Cost		\$49,546
			Adjustment Factor	0%	0
			Soft Cost Adjustment	42%	21,027
			<b>Total Estimated Amount</b>		\$70,573



#### **Deficiency Detail**

1/26/2016 4:04 PM

290 **Parkway Middle School** 

Parkway MS->Bldg 6

Location: Deficiency:

Assess ID 224084

Defeciency Code ID BCRoof-02

**Estimated** FCI Yes Status

Life Cycle

Reroofing with new Decking Required (Broward CPS) Deficiency

Capital Renewal Category System Roofing

Priority 2-Indirect Impact to Mission (1 Year) Functional Adequacy Non Related

Correction Reroof and Replace Decking Quantity / UoM

Project(s) Note

Estimate:

Туре	Number	Description	Qty UoM	Price	Extension
М		Estimate based of BCPS experience	5,582 SF	7.25	\$40,470
			Sub Total		\$40,470
			Construction Adjustment	35%	13,962
			Construction Cost		\$54,431
			Adjustment Factor	0%	0
			Soft Cost Adjustment	42%	23,101
			Total Estimated Amount		\$77,532

Surveyor/Update



#### **Deficiency Detail**

1/26/2016 4:04 PM

290 Parkway Middle School
Location: Parkway MS->CR

Location: **Deficiency:** 

Assess ID **224086** 

Defeciency Code ID BCRoof-02

Status Estimated FCI Yes

Life Cycle

Deficiency Reroofing with new Decking Required (Broward CPS)

Category Capital Renewal System Roofing

Priority 2-Indirect Impact to Mission (1 Year) Functional Adequacy Non Related

Correction Reroof and Replace Decking Quantity / UoM

Project(s) Note

Estimate:

Type	Number	Description	Qty UoM	Price	Extension
М		Estimate based of BCPS experience	3,348 SF	7.25	\$24,273
			Sub Total		\$24,273
			Construction Adjustment	35%	8,374
			Construction Cost		\$32,647
			Adjustment Factor	0%	0
			Soft Cost Adjustment	42%	13,855
			<b>Total Estimated Amount</b>		\$46,503

Surveyor/Update



#### **Deficiency Detail**

1/26/2016 4:04 PM

**Broward County Public Schools** 290 **Parkway Middle School** 

Parkway MS->Bldg 8 Location:

Deficiency:

Assess ID 224088 Surveyor/Update

Defeciency Code ID BCRoof-02

**Estimated** FCI Yes Status

Life Cycle

Reroofing with new Decking Required (Broward CPS) Deficiency

Capital Renewal Category System Roofing

Priority 2-Indirect Impact to Mission (1 Year) Functional Adequacy Non Related

Correction Reroof and Replace Decking Quantity / UoM

Project(s) Note

Туре	Number	Description	Qty UoM	Price	Extension
M		Estimate based of BCPS experience	3,263 SF	7.25	\$23,657
			Sub Total		\$23,657
			Construction Adjustment	35%	8,162
			Construction Cost		\$31,818
			Adjustment Factor	0%	0
			Soft Cost Adjustment	42%	13,504
			<b>Total Estimated Amount</b>		\$45,322



#### **Broward County Public Schools Deficiency Detail** 1/26/2016 4:04 PM

290 **Parkway Middle School** 

Parkway MS->Bldg 9 Location:

Deficiency:

Assess ID 224090 Surveyor/Update

Defeciency Code ID BCRoof-02

**Estimated** FCI Yes Status

Life Cycle

Reroofing with new Decking Required (Broward CPS) Deficiency

Capital Renewal Category System Roofing

Priority 2-Indirect Impact to Mission (1 Year) Functional Adequacy Non Related

Correction Reroof and Replace Decking Quantity / UoM

Project(s) Note

Type	Number	Description	Qty UoM	Price	Extension
M		Estimate based of BCPS experience	3,244 SF	7.25	\$23,519
			Sub Total		\$23,519
			Construction Adjustment	35%	8,114
			Construction Cost		\$31,633
			Adjustment Factor	0%	0
			Soft Cost Adjustment	42%	13,425
			Total Estimated Amount		\$45,058



#### **Deficiency Detail**

1/26/2016 4:04 PM

290 **Parkway Middle School** 

Parkway MS->Bldg 10

Location: Deficiency:

Assess ID 224092 Surveyor/Update

Defeciency Code ID BCRoof-02

**Estimated** FCI Yes Status

Life Cycle

Reroofing with new Decking Required (Broward CPS) Deficiency

Capital Renewal Category System Roofing

Priority 2-Indirect Impact to Mission (1 Year) Functional Adequacy Non Related

Correction Reroof and Replace Decking Quantity / UoM

Project(s) Note

Туре	Number	Description	Qty UoM	Price	Extension
М		Estimate based of BCPS experience	3,565 SF	7.25	\$25,846
			Sub Total		\$25,846
			Construction Adjustment	35%	8,917
			Construction Cost		\$34,763
			Adjustment Factor	0%	0
			Soft Cost Adjustment	42%	14,754
			Total Estimated Amount		\$49,517



#### **Deficiency Detail**

1/26/2016 4:04 PM

290 **Parkway Middle School** 

Parkway MS->Bldg 12

Deficiency:

Location:

Assess ID 224093 Surveyor/Update

Defeciency Code ID BCRoof-02

**Estimated** FCI Yes Status

Life Cycle

Reroofing with new Decking Required (Broward CPS) Deficiency

Capital Renewal Category System Roofing

Priority 2-Indirect Impact to Mission (1 Year) Functional Adequacy Non Related

Correction Reroof and Replace Decking Quantity / UoM

Project(s) Note

Type	Number	Description	Qty UoM	Price	Extension
М		Estimate based of BCPS experience	6,325 SF	7.25	\$45,856
			Sub Total	Sub Total	
			Construction Adjustment	35%	15,820
			Construction Cost		\$61,677
			Adjustment Factor	0%	0
			Soft Cost Adjustment	42%	26,176
			<b>Total Estimated Amount</b>		\$87,852



#### **Broward County Public Schools**

#### **Deficiency Detail**

1/26/2016 4:04 PM

290 **Parkway Middle School** 

Parkway MS->Bldg 13

Location: Deficiency:

Assess ID 224094

Defeciency Code ID BCRoof-02

**Estimated** FCI Yes Status

Life Cycle

Reroofing with new Decking Required (Broward CPS) Deficiency

Capital Renewal Category System Roofing

Priority 2-Indirect Impact to Mission (1 Year) Functional Adequacy Non Related

Correction Reroof and Replace Decking Quantity / UoM

Project(s) Note

Estimate:

Туре	Number	Description	Qty UoM	Price	Extension
M		Estimate based of BCPS experience	3,474 SF	7.25	\$25,187
			Sub Total		\$25,187
			Construction Adjustment	35%	8,689
			Construction Cost		\$33,876
			Adjustment Factor	0%	0
			Soft Cost Adjustment	42%	14,377
			Total Estimated Amount		\$48,253

Surveyor/Update



#### **Deficiency Detail**

1/26/2016 4:04 PM

## **Broward County Public Schools**

290 **Parkway Middle School** 

Parkway MS->Bldg 14

Location: Deficiency:

Assess ID 224095

Defeciency Code ID BCRoof-02

**Estimated** FCI Yes Status

Life Cycle

Reroofing with new Decking Required (Broward CPS) Deficiency

Capital Renewal Category System Roofing

Priority 2-Indirect Impact to Mission (1 Year) Functional Adequacy Non Related

Correction Reroof and Replace Decking Quantity / UoM

Project(s) Note

Estimate:

Type	Number	Description	Qty UoM	Price	Extension
М		Estimate based of BCPS experience	3,406 SF	7.25	\$24,694
			Sub Total		\$24,694
			Construction Adjustment	35%	8,519
			Construction Cost		\$33,213
			Adjustment Factor	0%	0
			Soft Cost Adjustment	42%	14,095
			<b>Total Estimated Amount</b>		\$47,308

Surveyor/Update



#### **Deficiency Detail**

1/26/2016 4:04 PM

290 **Parkway Middle School** 

Parkway MS->Bldg 15

Location: Deficiency:

Assess ID 224097 Surveyor/Update

Defeciency Code ID BCRoof-02

**Estimated** FCI Yes Status

Life Cycle

Reroofing with new Decking Required (Broward CPS) Deficiency

Capital Renewal Category System Roofing

Priority 2-Indirect Impact to Mission (1 Year) Functional Adequacy Non Related

Correction Reroof and Replace Decking Quantity / UoM

Project(s) Note

Туре	Number	Description	Qty UoM	Price	Extension
M		Estimate based of BCPS experience	3,385 SF	7.25	\$24,541
			Sub Total		\$24,541
			Construction Adjustment	35%	8,467
			Construction Cost		\$33,008
			Adjustment Factor	0%	0
			Soft Cost Adjustment	42%	14,009
			<b>Total Estimated Amount</b>		\$47,017



#### **Deficiency Detail**

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290 **Parkway Middle School** 

Parkway MS->Bldg 16

Deficiency:

Location:

Assess ID 224099

Defeciency Code ID BCRoof-02

**Estimated** FCI Yes Status

Life Cycle

Reroofing with new Decking Required (Broward CPS) Deficiency

Capital Renewal Category System Roofing

Priority 2-Indirect Impact to Mission (1 Year) Functional Adequacy Non Related

Correction Reroof and Replace Decking Quantity / UoM

Project(s) Note

Estimate:

Туре	Number	Description	Qty UoM	Price	Extension
M		Estimate based of BCPS experience	3,406 SF	7.25	\$24,694
			Sub Total		\$24,694
			Construction Adjustment	35%	8,519
			Construction Cost		\$33,213
			Adjustment Factor	0%	0
			Soft Cost Adjustment	42%	14,095
			<b>Total Estimated Amount</b>		\$47,308

Surveyor/Update



#### **Deficiency Detail**

1/26/2016 4:04 PM

290 **Parkway Middle School** 

Parkway MS->Bldg 17

Location: Deficiency:

Assess ID 224101

Defeciency Code ID BCRoof-02

**Estimated** FCI Yes Status

Life Cycle

Reroofing with new Decking Required (Broward CPS) Deficiency

Capital Renewal Category System Roofing

Priority 2-Indirect Impact to Mission (1 Year) Functional Adequacy Non Related

Correction Reroof and Replace Decking Quantity / UoM

Project(s) Note

Estimate:

Туре	Number	Description	Qty UoM	Price	Extension
M		Estimate based of BCPS experience	3,346 SF	7.25	\$24,259
			Sub Total		\$24,259
			Construction Adjustment	35%	8,369
			Construction Cost		\$32,628
			Adjustment Factor	0%	0
			Soft Cost Adjustment	42%	13,847
			Total Estimated Amount		\$46,475

Surveyor/Update



#### **Broward County Public Schools**

#### **Deficiency Detail**

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290 **Parkway Middle School** 

Parkway MS->Bldg 18

Location: Deficiency:

Assess ID 224103 Surveyor/Update

Defeciency Code ID BCRoof-02

**Estimated** FCI Yes Status

Life Cycle

Reroofing with new Decking Required (Broward CPS) Deficiency

Capital Renewal Category System Roofing

Priority 2-Indirect Impact to Mission (1 Year) Functional Adequacy Non Related

Correction Reroof and Replace Decking Quantity / UoM

Project(s) Note

Туре	Number	Description	Qty UoM	Price	Extension
M		Estimate based of BCPS experience	677 SF	7.25	\$4,908
			Sub Total		\$4,908
			Construction Adjustment	35%	1,693
			Construction Cost		\$6,602
			Adjustment Factor	0%	0
			Soft Cost Adjustment	42%	2,802
			Total Estimated Amount		\$9,403



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P-0016xx RFQ Number: 17-0663C

#### **Broward County Public Schools Deficiency Detail**

290 **Parkway Middle School** 

Parkway MS->Bldg 19 Location:

Deficiency:

Assess ID 224105 Surveyor/Update

Defeciency Code ID BCRoof-02

**Estimated** FCI Yes Status

Life Cycle

Reroofing with new Decking Required (Broward CPS) Deficiency

Capital Renewal Category System Roofing

Priority 2-Indirect Impact to Mission (1 Year) Functional Adequacy Non Related

Correction Reroof and Replace Decking Quantity / UoM

Project(s) Note

Estimate:

Type	Number	Description	Qty UoM	Price	Extension
М		Estimate based of BCPS experience	7,146 SF	7.25	\$51,809
			Sub Total		\$51,809
			Construction Adjustment	35%	17,874
			Construction Cost		\$69,682
			Adjustment Factor	0%	0
			Soft Cost Adjustment	42%	29,573
			<b>Total Estimated Amount</b>		\$99,256

Parkway Middle School



#### **Deficiency Detail**

1/26/2016 4:04 PM

290 **Parkway Middle School** Parkway MS->Sto Location:

Deficiency:

Assess ID 224106 Surveyor/Update Rebecca Jordan

Defeciency Code ID BCRoof-02

**Estimated** FCI Yes Status

Life Cycle

Reroofing with new Decking Required (Broward CPS) Deficiency

Capital Renewal Category System Roofing

Priority 2-Indirect Impact to Mission (1 Year) Functional Adequacy Non Related

Correction Reroof and Replace Decking Quantity / UoM

Project(s) Note

Туре	Number	Description	Qty UoM	Price	Extension
М		Estimate based of BCPS experience	172 SF	7.25	\$1,247
			Sub Total		\$1,247
			Construction Adjustment	35%	430
			Construction Cost		\$1,677
			Adjustment Factor	0%	0
			Soft Cost Adjustment	42%	712
			Total Estimated Amount		\$2,389



#### **Deficiency Detail**

1/26/2016 4:04 PM

290 **Parkway Middle School** 

Parkway MS->Bldg Support Location:

Deficiency:

Assess ID 224108 Surveyor/Update

Defeciency Code ID BCRoof-01

**Estimated** FCI Yes Status

Life Cycle

Reroofing Required (Broward CPS) Deficiency

Capital Renewal Category System Roofing

Priority 2-Indirect Impact to Mission (1 Year) Functional Adequacy Non Related

Correction Reroof Building Quantity / UoM

Project(s) Note

Type	Number	Description	Qty UoM	Price	Extension
M		Estimate based on BCPS experience	18,755 SF	6.25	\$117,219
			Sub Total		\$117,219
			Construction Adjustment	35%	40,440
			Construction Cost		\$157,659
			Adjustment Factor	0%	0
			Soft Cost Adjustment	42%	66,911
			<b>Total Estimated Amount</b>		\$224,570



#### **Deficiency Detail**

1/26/2016 4:04 PM

290 Parkway Middle School

Location: Parkway MS

Deficiency:

Assess ID 314533 Surveyor/Update

Defeciency Code ID A14-02

Status Estimated FCI Yes

Life Cycle

Deficiency Aluminum Covered Walkways Require Replacement

Category Capital Renewal System Roofing

Priority 2-Indirect Impact to Mission (1 Year) Functional Adequacy Non Related

Correction Replace Aluminum Walkway Quantity / UoM

Project(s) Note Originally part of roof replacement deficiency. Pulled out separate to reflect covered walk

canopy pricing.

Туре	Number	Description	Qty UoM	Price	Extension
U	074113100600	Aluminum roof panels, corrugated, on steel frame, painted, .018" thick	4,380 SF	3.71	\$16,250
			Sub Total		\$16,250
		Con	Construction Adjustment		5,606
			Construction Cost		\$21,856
			Adjustment Factor	0%	0
		,	Soft Cost Adjustment	42%	9,276
		Tota	Estimated Amount		\$31,132



### **Broward County Public Schools**

**Parkway Middle School** 

#### **Deficiency Detail**

1/26/2016 4:04 PM

Parkway MS Location:

Deficiency:

290

Assess ID 314534 Surveyor/Update

Defeciency Code ID A14-02

**Estimated** Status FCI Yes

Life Cycle

Aluminum Covered Walkways Require Replacement Deficiency

Capital Renewal Category System Roofing

2-Indirect Impact to Mission (1 Year) Non Related Priority Functional Adequacy

Correction Replace Aluminum Walkway Quantity / UoM

Project(s) Note Originally part of roof replacement deficiency. Pulled out separate to reflect covered walk

canopy pricing.

Туре	Number	Description	Qty UoM	Price	Extension
U	074113100600	Aluminum roof panels, corrugated, on steel frame, painted, .018" thick	2,297 SF	3.71	\$8,522
			Sub Total		\$8,522
		Cons	struction Adjustment	35%	2,940
			Construction Cost		\$11,462
			Adjustment Factor	0%	0
		s	oft Cost Adjustment	42%	4,864
		Total	Estimated Amount		\$16,326



#### **Deficiency Detail**

1/26/2016 4:04 PM

290 **Parkway Middle School** 

Parkway MS Location:

Deficiency:

Assess ID 314535 Surveyor/Update

Defeciency Code ID A14-02

**Estimated** Status FCI Yes

Life Cycle

Aluminum Covered Walkways Require Replacement Deficiency

Capital Renewal Category System Roofing

2-Indirect Impact to Mission (1 Year) Non Related Priority Functional Adequacy

Correction Replace Aluminum Walkway Quantity / UoM

Project(s) Note Originally part of roof replacement deficiency. Pulled out separate to reflect covered walk

canopy pricing.

Туре	Number	Description	Qty UoM	Price	Extension
U	074113100600	Aluminum roof panels, corrugated, on steel frame, painted, .018" thick	5,515 SF	3.71	\$20,461
			Sub Total		\$20,461
		Con	struction Adjustment	truction Adjustment 35%	
			Construction Cost		\$27,520
			Adjustment Factor	0%	0
		S	Soft Cost Adjustment	42%	11,679
		Total	Estimated Amount		\$39,199



#### **Deficiency Detail**

1/26/2016 4:04 PM

290 **Parkway Middle School** 

Parkway MS

Deficiency:

Location:

Assess ID 314536

Surveyor/Update

Defeciency Code ID A14-02

**Estimated** Status

FCI Yes

Life Cycle

Aluminum Covered Walkways Require Replacement Deficiency

Capital Renewal Category System Roofing

2-Indirect Impact to Mission (1 Year) Non Related Priority Functional Adequacy

Correction Replace Aluminum Walkway Quantity / UoM

Project(s) Note Originally part of roof replacement deficiency. Pulled out separate to reflect covered walk

canopy pricing.

Туре	Number	Description	Qty UoM	Price	Extension
U	074113100600	Aluminum roof panels, corrugated, on steel frame, painted, .018" thick	2,277 SF	3.71	\$8,448
			Sub Total		\$8,448
		Con	nstruction Adjustment 35%		2,914
			Construction Cost		\$11,362
			Adjustment Factor	0%	0
		5	Soft Cost Adjustment	42%	4,822
		Total	Estimated Amount		\$16,184



#### **Broward County Public Schools**

#### **Deficiency Detail**

1/26/2016 4:04 PM

290 **Parkway Middle School** Parkway MS

Location: Deficiency:

Assess ID 314537 Surveyor/Update

Defeciency Code ID A14-02

**Estimated** Status FCI Yes

Life Cycle

Aluminum Covered Walkways Require Replacement Deficiency

Capital Renewal Category System Roofing

2-Indirect Impact to Mission (1 Year) Functional Adequacy Non Related Priority

Correction Replace Aluminum Walkway Quantity / UoM

Project(s) Note Originally part of roof replacement deficiency. Pulled out separate to reflect covered walk

canopy pricing.

Туре	Number	Description	Qty UoM	Price	Extension
U	074113100600	Aluminum roof panels, corrugated, on steel frame, painted, .018" thick	2,881 SF	3.71	\$10,689
			Sub Total		\$10,689
		Со	Construction Adjustment		3,688
			Construction Cost		\$14,376
			Adjustment Factor	0%	0
			Soft Cost Adjustment	42%	6,101
		Tota	l Estimated Amount		\$20,477



RFQ Number: 17-0663C

#### **Broward County Public Schools**

#### **Deficiency Detail**

1/26/2016 4:04 PM

290 **Parkway Middle School** Parkway MS Location:

Deficiency:

Assess ID 314538 Surveyor/Update

Defeciency Code ID A14-02

**Estimated** Status FCI Yes

Life Cycle

Aluminum Covered Walkways Require Replacement Deficiency

Category Capital Renewal System Roofing

2-Indirect Impact to Mission (1 Year) Non Related Priority Functional Adequacy

Correction Replace Aluminum Walkway Quantity / UoM

Project(s) Note Originally part of roof replacement deficiency. Pulled out separate to reflect covered walk

canopy pricing.

Туре	Number	Description	Qty UoM	Price	Extension
U	074113100600	Aluminum roof panels, corrugated, on steel frame, painted, .018" thick	1,550 SF	3.71	\$5,751
			Sub Total		\$5,751
		Con	Construction Adjustment 38		1,984
			Construction Cost		\$7,734
			Adjustment Factor	0%	0
		S	oft Cost Adjustment	42%	3,282
		Total	Estimated Amount		\$11,017



#### **Deficiency Detail**

1/26/2016 4:04 PM

290 **Parkway Middle School** 

Parkway MS Location:

Deficiency:

Assess ID 314539 Surveyor/Update

Defeciency Code ID A14-02

**Estimated** Status FCI Yes

Life Cycle

Aluminum Covered Walkways Require Replacement Deficiency

Capital Renewal Category System Roofing

2-Indirect Impact to Mission (1 Year) Non Related Priority Functional Adequacy

Correction Replace Aluminum Walkway Quantity / UoM

Project(s) Note Originally part of roof replacement deficiency. Pulled out separate to reflect covered walk

canopy pricing.

Туре	Number	Description	Qty UoM	Price	Extension
U	074113100600	Aluminum roof panels, corrugated, on steel frame, painted, .018" thick	7,599 SF	3.71	\$28,192
			Sub Total		\$28,192
		Con	struction Adjustment	truction Adjustment 35%	
			Construction Cost		\$37,919
			Adjustment Factor	0%	0
		5	Soft Cost Adjustment	42%	16,093
		Total	Estimated Amount		\$54,011



#### **Deficiency Detail**

1/26/2016 4:04 PM

290 **Parkway Middle School** 

Parkway MS Location:

Deficiency:

Assess ID 314540 Surveyor/Update

Defeciency Code ID A14-02

**Estimated** Status FCI Yes

Life Cycle

Aluminum Covered Walkways Require Replacement Deficiency

Category Capital Renewal System Roofing

2-Indirect Impact to Mission (1 Year) Non Related Priority Functional Adequacy

Correction Replace Aluminum Walkway Quantity / UoM

Project(s) Note Originally part of roof replacement deficiency. Pulled out separate to reflect covered walk

canopy pricing.

Туре	Number	Description	Qty UoM	Price	Extension
U	074113100600	Aluminum roof panels, corrugated, on steel frame, painted, .018" thick	1,363 SF	3.71	\$5,057
			Sub Total		\$5,057
		Con	nstruction Adjustment 35%		1,745
			Construction Cost		\$6,801
			Adjustment Factor	0%	0
		S	oft Cost Adjustment	42%	2,886
		Total	Estimated Amount		\$9,688



#### **Deficiency Detail**

1/26/2016 4:04 PM

290 **Parkway Middle School** 

Parkway MS Location:

Deficiency:

Assess ID 314541 Surveyor/Update

Defeciency Code ID A14-02

**Estimated** Status FCI Yes

Life Cycle

Aluminum Covered Walkways Require Replacement Deficiency

Capital Renewal Category System Roofing

2-Indirect Impact to Mission (1 Year) Non Related Priority Functional Adequacy

Correction Replace Aluminum Walkway Quantity / UoM

Project(s) Note Originally part of roof replacement deficiency. Pulled out separate to reflect covered walk

canopy pricing.

Туре	Number	Description	Qty UoM	Price	Extension
U	074113100600	Aluminum roof panels, corrugated, on steel frame, painted, .018" thick	2,430 SF	3.71	\$9,015
			Sub Total		\$9,015
		Con	nstruction Adjustment 35%		3,110
			Construction Cost		\$12,126
			Adjustment Factor	0%	0
		\$	Soft Cost Adjustment	42%	5,146
		Total	Estimated Amount		\$17,272



#### **Broward County Public Schools**

#### **Deficiency Detail**

1/26/2016 4:04 PM

290 **Parkway Middle School** Parkway MS

Location: Deficiency:

Assess ID 314542 Surveyor/Update

Defeciency Code ID A14-02

**Estimated** Status FCI Yes

Life Cycle

Aluminum Covered Walkways Require Replacement Deficiency

Category Capital Renewal System Roofing

2-Indirect Impact to Mission (1 Year) Non Related Priority Functional Adequacy

Correction Replace Aluminum Walkway Quantity / UoM

Project(s) Note Originally part of roof replacement deficiency. Pulled out separate to reflect covered walk

canopy pricing.

Estimate:

Туре	Number	Description	Qty UoM	Price	Extension
U	074113100600	Aluminum roof panels, corrugated, on steel frame, painted, .018" thick	1,363 SF	3.71	\$5,057
			Sub Total		\$5,057
		Con	nstruction Adjustment 35%		1,745
			Construction Cost		\$6,801
			Adjustment Factor	0%	0
		S	oft Cost Adjustment	42%	2,886
		Total	Estimated Amount		\$9,688

Parkway Middle School

290



#### **Deficiency Detail**

1/26/2016 4:04 PM

290 **Parkway Middle School** 

Parkway MS Location:

Deficiency:

Assess ID 314543 Surveyor/Update

Defeciency Code ID A14-02

**Estimated** Status FCI Yes

Life Cycle

Aluminum Covered Walkways Require Replacement Deficiency

Capital Renewal Category System Roofing

2-Indirect Impact to Mission (1 Year) Non Related Priority Functional Adequacy

Correction Replace Aluminum Walkway Quantity / UoM

Project(s) Note Originally part of roof replacement deficiency. Pulled out separate to reflect covered walk

canopy pricing.

Туре	Number	Description	Qty UoM	Price	Extension
U	074113100600	Aluminum roof panels, corrugated, on steel frame, painted, .018" thick	1,350 SF	3.71	\$5,009
			Sub Total		\$5,009
		Cons	struction Adjustment	35%	1,728
			Construction Cost		\$6,736
			Adjustment Factor	0%	0
		s	oft Cost Adjustment	42%	2,859
		Total	Estimated Amount		\$9,595



#### **Broward County Public Schools**

#### **Deficiency Detail**

1/26/2016 4:04 PM

290 **Parkway Middle School** Parkway MS Location:

Deficiency:

Assess ID 314544 Surveyor/Update

Defeciency Code ID A14-02

**Estimated** Status FCI Yes

Life Cycle

Aluminum Covered Walkways Require Replacement Deficiency

Category Capital Renewal System Roofing

2-Indirect Impact to Mission (1 Year) Non Related Priority Functional Adequacy

Correction Replace Aluminum Walkway Quantity / UoM

Project(s) Note Originally part of roof replacement deficiency. Pulled out separate to reflect covered walk

canopy pricing.

Туре	Number	Description	Qty UoM	Price	Extension
U	074113100600	Aluminum roof panels, corrugated, on steel frame, painted, .018" thick	1,363 SF	3.71	\$5,057
			Sub Total		\$5,057
		Cons	struction Adjustment	35%	1,745
			Construction Cost		\$6,801
			Adjustment Factor	0%	0
		s	oft Cost Adjustment	42%	2,886
		Total	Estimated Amount		\$9,688

#### **Broward County Public Schools**

#### **Deficiency Detail**

1/26/2016 4:04 PM

290 **Parkway Middle School** Parkway MS

Location: Deficiency:

Assess ID 314545 Surveyor/Update

Defeciency Code ID A14-02

**Estimated** Status FCI Yes

Life Cycle

Aluminum Covered Walkways Require Replacement Deficiency

Capital Renewal Category System Roofing

2-Indirect Impact to Mission (1 Year) Functional Adequacy Non Related Priority

Correction Replace Aluminum Walkway Quantity / UoM

Project(s) Note Originally part of roof replacement deficiency. Pulled out separate to reflect covered walk

canopy pricing.

Туре	Number	Description	Qty UoM	Price	Extension
U	074113100600	Aluminum roof panels, corrugated, on steel frame, painted, .018" thick	1,350 SF	3.71	\$5,009
			Sub Total		\$5,009
		Cons	struction Adjustment	35%	1,728
			Construction Cost		\$6,736
			Adjustment Factor	0%	0
		s	oft Cost Adjustment	42%	2,859
		Total	Estimated Amount		\$9,595



RFQ Number: 17-0663C

### **Broward County Public Schools**

#### **Deficiency Detail**

1/26/2016 4:04 PM

**Parkway Middle School** Parkway MS Location:

Deficiency:

290

Assess ID 314546 Surveyor/Update

Defeciency Code ID A14-02

**Estimated** Status FCI Yes

Life Cycle

Aluminum Covered Walkways Require Replacement Deficiency

Category Capital Renewal System Roofing

2-Indirect Impact to Mission (1 Year) Non Related Priority Functional Adequacy

Correction Replace Aluminum Walkway Quantity / UoM

Project(s) Note Originally part of roof replacement deficiency. Pulled out separate to reflect covered walk

canopy pricing.

	acc.				
Туре	Number	Description	Qty UoM	Price	Extension
U	074113100600	Aluminum roof panels, corrugated, on steel frame, painted, .018" thick	1,363 SF	3.71	\$5,057
			Sub Total		\$5,057
		Con	struction Adjustment	35%	1,745
			Construction Cost		\$6,801
			Adjustment Factor	0%	0
		5	Soft Cost Adjustment	42%	2,886
		Total	Estimated Amount		\$9,688



#### **Deficiency Detail**

1/26/2016 4:04 PM

290 Parkway Middle School

Parkway MS->Media Ctr

Location: I **Deficiency:** 

Assess ID 316297 Surveyor/Update Eric Sheppard

Defeciency Code ID EA-Media

Status Estimated FCI Yes

Life Cycle

Deficiency Media Center requires renovation based on condition of room(s)

Category Capital Renewal System Other

Priority 2-Indirect Impact to Mission (1 Year) Functional Adequacy Other

Correction Renovate / Remodel Media Center Quantity / UoM

Project(s) Note Room design = 380

Туре	Number	Description	Qty UoM	Price	Extension
М		Allowance for renovation	1 LS	155,647.8 0	\$155,648
			Sub Total		\$155,648
			Construction Adjustment	35%	53,698
			Construction Cost		\$209,346
			Adjustment Factor	0%	0
			Soft Cost Adjustment	48%	101,240
			Total Estimated Amount		\$310,586



#### **Deficiency Detail**

1/26/2016 4:04 PM

#### **Broward County Public Schools** 290 **Parkway Middle School**

Parkway MS->Media Ctr Location:

Deficiency:

Assess ID 316351 Surveyor/Update Eric Sheppard

Defeciency Code ID EA-ADARR

**Estimated** FCI Status Yes

Life Cycle

Provide renovation of restrooms associated with educational adequacy renovations Deficiency

Capital Renewal Other Category System

Priority 2-Indirect Impact to Mission (1 Year) Functional Adequacy Other

Correction Renovate / Remodel related restooms Quantity / UoM

Project(s) Note Room design = 815/816

Туре	Number	Description	Qty UoM	Price	Extension
M		Allowance for renovation	1 LS	39,640.00	\$39,640
			Sub Total		\$39,640
			Construction Adjustment	35%	13,676
			Construction Cost		\$53,316
			Adjustment Factor	0%	0
			Soft Cost Adjustment	48%	25,784
			Total Estimated Amount		\$79,099



Project Scope of Work P-0016xx RFQ Number: 17-0663C Parkway Middle School 3600 NW 5<sup>th</sup> Court Lauderhill FL 33311

Prepared by: **HEERY** 

# **Attachment H**



### The School Board of Broward County, Florida Office of Facilities & Construction 3775 S.W. 16<sup>th</sup> Street Fort Lauderdale, Florida 33312

(754) 321-1500

	Consul	tant's Authorizati	on To Proceed
Project No.:		Date:	
Location No.:		CDDCD O M	
Project Title:		SBBC P.O. No	).: 
		Line No.:	
Facility Name:		Project Manager	:
Project Consultant:		Dir. Capital Plan	nning & Programming
			s, you are hereby authorized to proceed with the
following services	for the project refer	enced above.	
Schematic Design	Design Devel	onment	Construction Documents
Bidding	_ ~	Contract Administration	
= ~	Attached:	Contract Administration	onwarranty
Other Services.	Attacheu.		
This Authorization	to Proceed is subje	ct to the following attachm	ents:
	<b>y</b> .		
Attachments:	Professional Serv	ices Required	
	Project Schedule		
L	Professional Fees Previous ATP's		
L	rievious Air s		
The scope of the	required services	is specified on the Profe	ssional Services Required with a Fixed Limit of
		ject as indicated below:	•
Original FLCC	C	Current Cost Estimate	Revised FLCC by ATP
TT1 C 11 ' (		'''' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '	
for the Project liste		iii be provided by the Proje	ect Consultant as a normal part of its Basic Services
for the Froject liste	u abuve.		
Item I	Discipline	Description	

# **Attachment H**



### The School Board of Broward County, Florida Office of Facilities & Construction 3775 S.W. 16<sup>th</sup> Street Fort Lauderdale, Florida 33312

(754) 321-1500

Consultant's Author	rization To Proceed (Term Contracts) C	ont.
	Project Schedule	
Project No. & Location No.:	Project Title:	
Facility Name: Project Consultant:		
The required project schedule milestones for this	project are presented below. (Mandatory)	
	Date Required Or Estin	nated Time Period
ACTIVITY	Start	Finish
Schematic Design		
Design Development		
Construction Documents Development		
50% Construction Documents		
100% Construction Documents		
Bidding and Award of Contract		
Time for Permitting of Submittals, Prior to the Issuance of the Construction NTP (Pa	art of Contract Administration)	
Construction		
Warranty		

## **Attachment H**



### The School Board of Broward County, Florida Office of Facilities & Construction 3775 S.W. 16<sup>th</sup> Street Fort Lauderdale, Florida 33312

(754) 321-1500

	Consultant's	s Authorization To	Proceed (Term Co	ontracts)
		Professiona	al Fees	
Project No. &		Project Title	<b>:</b> :	
Location No.:				
Facility Name:				
Project Consultant:				
Phase	Original Basic	Fee Authorized by ATP	Fee Previously Paid	
	Fee			Fee Balance
I (SD) (5%)		%	%	%
II (DD) (10%)		%	%	%
III (CD) (35%/60%)		%	%	%
IV (BID) (65%)		%	%	%
V (CA) (98%)		%	%	%
VI (Warr) (100%)		%	%	%
Other Service		%	%	%
Item No. 1				
Other Service		%	%	%
(Item No. 2)				
Other Service		%	%	%
(Item No. 3)				
Other Service		%	%	%
(Item No. 4)				
Total:				
	these services shall	he made In accordance with	the provisions of the Profe	essional Services Agreement

Payment for these services shall be made in accordance with the provisions of the Professional Services Agreement.

**			Recommended By SBBC				
Name:			Name: Shelley N. Meloni				
Title:			Title: Director, Pre-Construction				
Signature:		Date:		Signature:		Date	
Certified By SBB0	C			Approval b	y SBBC		
Name:	<u> </u>			Approval b  Name: Leo	•		
<u> </u>	<u> </u>			Name: Leo	•		

This document is part of the Professional Services Agreement between The School Board of Broward County, Florida (Owner) and the Design Professional and is incorporated by reference into the terms and conditions of that agreement.