# AGENDA REQUEST FORM

	THE	SCHOO	DL BOARD OF BRO	WARD CO	OUNTY, FLORIDA		
Edlic school	MEETING DATE	2020-10	0-20 10:05 - Regular	School Bo	ard Meeting		ler Request
ITEM No.:	AGENDA ITEM	ITEMS				O Yes	● No
JJ-3.	CATEGORY	JJ. OFF	ICE OF FACILITIES	& CONST	RUCTION	- Tin	ne
	DEPARTMENT	Facilitie	s Construction			Open A	THE RESERVE OF THE PARTY OF THE
TITLE:						J (● Yes	O No
	commendation of \$500,00	0 or Greate	er – ITB FY21-024 – Park	Ridge Eleme	ntary School – Deerfield Bea	ch – Hedrick Brothers	Construction
Co., Inc. – SMART F	Program Renovations – Pr	oject No. P	2.001844				200200000000000000000000000000000000000
REQUESTED A					um amount of \$2,645,532 an		
amount of \$1,318,30						2 - 1 1 1 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4	
SUMMARY EXP	LANATION AND BA	CKGRO	UND:				
Scope of Work: See	Executive Summary (Exh	bit 1).					
This Agreement has	been reviewed and appro	ved as to fo	orm and legal content by	the Office of C	General Counsel.		
SCHOOL BOAR	ID COALS:						
	gh Quality Instruction	n 🕟	Goal 2: Safe & Sup	nortive En	vironment O Goal 3	3: Effective Com	munication
FINANCIAL IMP				portivo En	vinorimient () Gourt	. Encouve Com	- Indiffication
he financial impact	of approving this item is \$:	2 645 532	This project has been an	nronriated in t	he Adopted District Education	nal Facilities Plan (Se	ntember 1
					309 will come from the Capita		
	84,000 to \$3,502,309.					ese estad <mark>e</mark> de este e se estado en estado e en 12	
EXHIBITS: (List	t)						
(1) Executive Sum	mary (2) Recommend	ation Tab	ulation (3) ADEFP (4)	Agreement	(5) Collaboration Form		
							1
			2011005.05.400				
BOARD ACTION	V:		SOURCE OF ADD	WORK TRUSHER	N Zaki Sa Sa	f	
APPF	ROVED		Name: Phil D. Ka	ufold, Direc	tor, Construction	Phone: 754-3	21-1532
(For Official School	ol Board Records Office Only)		Name: Kathleen L	angan, Dir	ector, AECOM	Phone: 754-3	21-4850
HE SCHOOL	BOARD OF BR		D COUNTY, FLO	RIDA	Approved In Open	- SONGEROUSE 100-24 55	
Senior Leader &	Title				Board Meeting On:	OCT 2 0 2	070
Tarik Girardi - E	xecutive Director			ľ	Ву:	Dana	K
Signature				<b>_</b>		School Board	Chair
	Frank L. Gira						File Martin
	10/9/2020, 7:54.	JZ AIVI		I			

Electronic Signature Form #4189 Revised 07/25/2019 RWR/ FG/PDK/KL:dch

#### **EXECUTIVE SUMMARY**

# Construction Bid Recommendation of \$500,000 or Greater ITB FY21-024

Park Ridge Elementary School, Deerfield Beach Hedrick Brothers Construction Co., Inc. SMART Program Renovations Project No. P.001844

#### PROJECT OVERVIEW:

Delivery Method:	Design/Bid/Build
Architect:	CES Engineering Services, LLC
Contractor:	Hedrick Brothers Construction Co., Inc.
Notice to Proceed Date:	Pending Board Approval
Original Funding Allocation:	See below

#### GENERAL OVERVIEW:

This item is requesting authorization to award a Lump Sum Contract for construction of the Park Ridge Elementary School SMART Program Renovations to Hedrick Brothers Construction Co., Inc., in the amount of \$2,645,532. The scope of work for this project includes, but is not limited to, fire alarm, HVAC improvements, building envelope improvements, and media center improvements.

The Letter of Recommendation to Issue a Permit has been provided by the Building Department. Bids were received on September 15, 2020 from a total of four (4) bidders. This bid was advertised on August 11, 2020 with the summary below:

Potential Prequalified	Potential Prequalified M/WBE	Proposals	Proposals Received From M/WBE Planholders
Planholders	Planholders	Received	
21	12	4	2

Procurement and Warehousing Services has recommended the award of the project to Hedrick Brothers Construction Co., Inc. as the lowest, responsive and responsible bidder that met the specifications, terms and conditions of the bid (see Exhibit 2 for details).

The Construction Bid Recommendation for Park Ridge Elementary exceeds the available funds and requires additional funding in the amount of \$1,318,309 to proceed with the SMART Program Renovations. Both the Designer and Atkins have deemed the bid fair and reasonable based on current market conditions, which have changed considerably since the 2014 funding allocation. These funding overages are included in the SMART Program Forecast. The following summarizes the previous and revised funding allocations:

Allocations of Original Project Funds	Previous Amount	Revised Amount	Net Change
Planning Design and Management	\$637,500	\$637,500	\$0
Construction Contract (FLCC)	\$1,390,000	\$2,645,532	\$1,255,532
Construction Contingency*	\$69,500	\$132,277	\$62,777
Construction Misc.**	\$87,000	\$87,000	\$0
Furnishings	\$0	\$0	\$0
Total	\$2,184,000	\$3,502,309	\$1,318,309

<sup>\*</sup>Reserved for future use if required

Note: Bid is 3.2% under the Atkins Estimate. Net Change is 60% over the Previous Amount.

Soft costs include: Planning, Design, Management, Contingencies, and Furnishings.

The request for additional funding is a result of continued budget overages. The most significant budget overage is associated with building envelope improvements that will require approximately \$1.25M of additional funds.

Page 1 of 2

<sup>\*\*</sup>Includes the following items where applicable: Off-site Improvements; Misc. Construction; Hazardous Materials Abatement; Technology Infrastructures; Utility Connection Charges; PPO Work Orders; and Portables.

Hedrick Brothers Construction Co., Inc. is not a certified Minority/Women Business Enterprise (M/WBE). However, Hedrick Brothers Construction Co., Inc. has committed to M/WBE Participation of 20.41% for this project through the use of certified a M/WBE subcontractor.  This Agreement has been reviewed and approved as to form and legal content by the Office of the General Counsel.  For the latest Bond Oversight Committee Quarterly Report information regarding this project click here.
For the latest Bond Oversight Committee Quarterly Report information regarding this project click here.
n :
Page 2 of 2



# EXHIBIT 2 RECOMMENDATION TABULATION

ITB #:	FY21-024	Tentative Board Meeting	Date*:	TBD	_
Hard Bid Title:	PARK RIDGE ELEMENTARY SCHOOL	# Notified:	1814	# Downloaded: 56	
	SMART PROGRAM RENOVATIONS	# of Responses Rec'd:	_4	# of "No Bids":0	
For:	OFFICE OF CAPITAL PROGRAMS	ITB Opening Date :	Septemb	per 15, 2020	
Fund:	(School/Department) SMART	Advertised Date:	August	11, 2020	

POSTING OF ITB RECOMMENDATION/TABULATION: 1TB Recommendations and Tabulations will be posted in the Procurement & Warehousing Services and <a href="https://www.Demandstar.com">www.Demandstar.com</a> on September 18, 2020 @ 05:00 PM and will remain posted for 72 hours. Any person who is adversely affected by the decision or intended decision shall file a notice of protest, in writing, within 72 hours after the posting of the notice of decision or intended decision. The formal written protest shall be filed within ten (10) days after the date the notice of protest is filed. Failure to file a notice of protest or failure to file a formal written protest shall constitute a waiver of proceedings under this chapter. Section 120.57(3) (b), Florida Statutes, states that "The formal written protest shall state with particularity the facts and law upon which the protest is based." Saturdays, Sundays, state holidays and days during which the District is closed shall be excluded in the computation of the 72-hour time period provided. Filings shall be at the office of the Director of Procurement & Warehousing Services, 7720 West Oakland Park Boulevard, Suite 323, Sunrise, Florida 33351. Any person who files an action protesting an intended decision shall post with the School Board, at the time of filing the formal written protest, a bond, payable to The School Board of Broward County, Florida, (SBBC), in an amount equal to one percent (1%) of the estimated value of the contract. Failure to post the bond required by SBBC Policy 3320, Part VIII, Purchasing Policies, Section N, within the time allowed for filing a bond shall constitute a waiver of the right to protest.

(\*) The Cone of Silence, as stated in the ITB / RFP / RFQ / HARD BID, is in effect until it is approved by SBBC. The Board meeting date stated above is tentative. Confirm with the Purchasing Agent of record for the actual date the Cone of Silence has concluded.

#### RECOMMENDATION TABULATION

THE SCHOOL BOARD OF BROWARD COUNTY, FLORIDA ADVERTISED THE BID FY21-024 PARK RIDGE ELEMENTARY SCHOOL SMART PROGRAM RENOVATIONS ON AUGUST 11, 2020 WITH THE PARTICIPATION SUMMARY BELOW:

POTENTIAL PREQUALIFIED PLANHOLDERS	POTENTIAL PREQUALIFIED M/WBE PLANHOLDERS	PROPOSALS RECEIVED	PROPOSALS RECEIVED FROM M/WBE PLANHOLDERS
21	12	4	2

#### PROPOSALS RECEIVED:

BIDDER	CERTIFICATION
LEGO CONSTRUCTION CO.	SMBE - HA
WEST CONSTRUCTION, INC.	
COSUGAS, LLC.	ESMBE - HA
HEDRICK BROTHERS CONSTRUCTION CO, INC.	

IT IS RECOMMENDED THE AWARD BE MADE TO THE LOWEST RESPONSIVE AND RESPONSIBLE BIDDER THAT MET THE SPECIFICATIONS, TERMS, AND CONDITIONS OF THE BID, WHO IS LISTED BELOW:

#### HEDRICK BROTHERS CONSTRUCTION CO, INC.

IN THE BEST INTEREST FOR THE SCHOOL DISTRICT, IT IS RECOMMENDED THAT THE LISTED LOWER BIDDER BE RECOMMENDED FOR AWARD IN THE AMOUNT OF ITS LUMP-SUM BID.

By:	Luis E. Poreg	Date:	09/18/2020	
	(Purchasing Agent)			

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

# **Park Ridge Elementary School**

### **Adopted District Educational Facilities Plan**

Program Program Program Original Program Year 6 Year 8 Year 7 **Program Year** Years 1-5 (FY20) (FY21) **Project** (FY22) Total Scope

There are no active DEFP projects for this location.

0

			SMA	RT Prog	ram		
Project	Original Program Year	Program Years 1-5	Program Year 6 (FY20)	Program Year 7 (FY21)	Program Year 8 (FY22)	Total	Scope
Safety & Security	Yr4	76,778*	217,222*			294,000	Fire Alarm
Renovation	Yr5	100,000				100,000	School Choice Enhancement
Renovation	Yr3	228,770*	647,230*			876,000	HVAC Improvements
Renovation	Yr4	194,820*	551,180*			746,000	Building Envelope Improvements (Roof, Window, Ext Wall, etc.)
Renovation	Yr4	69,989*	198,011*			268,000	Media Center improvements
SMART Progr	ram Sub-Total	670,357	1,613,643	0	0	2,284,000	A

			Co	omplete	d		
Project	Original Program Year	Program Years 1-5	Program Year 6 (FY20)	Program Year 7 (FY21)	Program Year 8 (FY22)	Total	Scope
SMART	Yr1	50,000				50,000	Music Equipment Replacement
SMART	Yr2	61,000				61,000	Wireless Network Upgrade
SMART	Yr2	6,000				6,000	CAT 6 Data port Upgrade
SMART	Yr2	97,000				97,000	Technology Infrastructure (Servers Racks, etc.) Upgrade
SMART	Yr2	147,000				147,000	Additional computers to close computer gap
Completed S	ub-Total	361,000	0	0	0	361,000	
School Total		1,031,357	1,613,643	0	0	2,645,000	

<sup>\*</sup>Project Scope Included:

Year 3 total scope \$228,770

Year 4 total scope \$341,587

Year 6 total scope \$1,613,643

Total value of scope \$2,184,000



#### The School Board of Broward County, Florida Procurement & Warehousing Services Department 7720 W. Oakland Park Blvd., Suite 323 Sunrise, Florida 33351 (754) 321-0505

#### Document 00520: Agreement Form

THIS AGREEMENT made and entered into this 20 day of October, 2020 by and between

#### THE SCHOOL BOARD OF BROWARD COUNTY, FLORIDA

(Hereinafter referred to as "Owner" and

#### HEDRICK BROTHERS CONSTRUCTION CO, INC.

(Hereinafter referred to as "Contractor").

WHEREAS, Owner is the owner of certain real property located in Broward County and Owner desires to have:

Bid No.:

FY21-024

Project No.:

P.001844

Location No.:

1951

Project Title:

**SMART Program Renovations** 

Facility Name:

Park Ridge Elementary School

Scope of Work consists of but is not limited to:

- 1. Reroofing of multiple buildings.
- 2. Exterior Door and Frame Replacement
- 3. Exterior Wall Repainting
- 4. Interior renovations to Media Center and Selected Restrooms
- 5. Mechanical, Electrical, Plumbing Fire Protection and Fire Alarm replacements and/or upgrades

Constructed pursuant to drawings, specifications and other design documents prepared by CES Engineering Services, LLC. (Hereinafter referred to as Project Consultant).

WHEREAS, the Contractor is desirous of performing the Work in accordance with the Contract Documents and all applicable laws, codes, and ordinances.

NOW THEREFORE, in exchange for the mutual covenants and promises set forth herein, and the sums of money agreed to be paid by the Owner to Contractor, the parties agree as follows:

#### ARTICLE 1. ENTIRE AGREEMENT

1.01 This Construction Contract, along with the Contract Documents consisting of the Agreement Form, M/WBE Program Requirements, Documents contained in the Project Manual, General, and Supplementary Conditions, Addenda, Drawings, Specifications, and modifications issued after execution of the Contract embodies the entire agreement between Owner and Contractor and supersedes all other writings, oral agreements, or representations.

- 1.02 The parties shall not be bound by or be liable for any statement, representation, promise, inducement or understanding of any kind or nature not set forth herein.
- 1.03 NO CHANGES, AMENDMENTS OR MODIFICATIONS OF ANY OF THE TERMS OR CONDITIONS OF THE CONTRACT SHALL BE VALID UNLESS REDUCED TO WRITING AND SIGNED BY BOTH PARTIES.

#### ARTICLE 2. ENUMERATION OF THE CONTRACT DOCUMENTS.

2.01 The Contract Documents consisting of the Agreement Form, M/WBE Program Requirements, Documents contained in the Project Manual, General and Supplementary Conditions, Drawings, Specifications, and all Addenda and modifications issued after execution of the Contract thereto together form the Contract, and they are fully a part of the Contract as if written herein word for word. The following is an enumeration of the Drawings and Project Manual for this Project:

#### 2.02 The Drawings:

Drawing Number	Drawing Title	Revision No.	Date
	COVER		01/23/19
GN-001	DRAWING INDEX	1	03/05/19
GN-002	GENERAL NOTES	1	03/05/19
GN-401	CHILD ADA DETAILS	1	03/05/19
A-100	DEFICIENCY CAMPUS SITE PLAN		01/23/19
A-101	ROOF SITE PLAN		01/23/19
FLS00-100	BUILDING # 1 - LIFE SAFETY PLAN	1	03/05/19
A01-100	BUILDING # 1 - OVERALL FLOOR PLAN		01/23/19
A01-110	BUILDING # 1 – OVERALL ROOF PLAN – EXISTING		01/23/19
A01-111	BUILDING # 1 – REROOFING PARTIAL ROOF DEMO PLAN		01/23/19
A01-112	BUILDING #1 - REROOFING - PARTIAL DEMOLITION PLAN		01/23/19
A01-113	BUILDING # 1 – REROOFING PARTIAL ROOF DEMO PLAN	1	03/05/19
A01-114	BUILDING # 1 – REROOFING PARTIAL ROOF PLAN NORTH	1	03/05/19
A01-115	BUILDING # 1 – REROOFING PARTIAL ROOF PLAN	1	03/05/19
A01-400	BUILDING # 1 – PLUMBING FIXTURE CALCULATIONS		01/23/19
A01-401	BUILDING # 1-ADA RESTROOM RENOVATION-ENLARGED PLAN	1	03/05/19
A01-402	BUILDING # 1-ADA RESTROOM RENOVATION - INTERIOR ELEVATIONS		01/23/19

A01-403   BUILDING # 1-ADA RESTROOM   RENOVATION-ENLARGED PLAN				
A01-404   BUILDING # 1-ADA RESTROOM RENOVATION - INTERIOR ELEVATIONS   A01-422   BUILDING # 1 - PROPOSED MEDIA CENTER   01/23/19   A02-110   BUILDING # 2 - REROOFING - OVERALL   01/23/19   DEMO ROOF PLAN   DEMO ROOF PLAN   DEMO PLAN   BUILDING # 2 - REROOFING PARTIAL ROOF DEMO PLAN   BUILDING # 2 - REROOFING PARTIAL ROOF DEMO PLAN   BUILDING # 2 - OVERALL ROOF PLAN   01/23/19   DEMO PLAN   BUILDING # 2 - REROOFING PARTIAL ROOF DEMO PLAN   BUILDING # 2 - REROOFING PARTIAL ROOF PLAN   A02-113   BUILDING # 2 - REROOFING - PARTIAL   01/23/19   ROOF PLAN	A01-403		1	03/05/19
RENOVATION - INTERIOR ELEVATIONS		RENOVATION-ENLARGED PLAN		
A01-422	A01-404			01/23/19
A02-110				
DEMO ROOF PLAN  A02-111 BUILDING # 2 - REROOFING PARTIAL ROOF DEMO PLAN  A02-112 BUILDING # 2 - REROOFING PARTIAL ROOF DEMO PLAN  A02-113 BUILDING # 2 - OVERALL ROOF PLAN - PROPOSED  A02-114 BUILDING # 2 - REROOFING - PARTIAL O1/23/19 PROPOSED  A02-115 BUILDING # 2 - REROOFING - PARTIAL O1/23/19 ROOF PLAN  A03-101 BUILDING # 2 - REROOFING - PARTIAL O1/23/19 ROOF PLAN  A03-101 BUILDING # 3 - FLOOR & ROOF PLAN O1/23/19 PLAN  A75-101 BUILDING # 75 - FLOOR & ROOF PLAN O1/23/19 PLAN  A75-101 BUILDING # 75 - FLOOR & ROOF PLAN O1/23/19 A-601 DOOR SCHEDULE O1/23/19 A-601 DOOR SCHEDULE O1/23/19 A-801 ROOF DETAILS O1/23/19 A-802 ROOF DETAILS O1/23/19 A-802 ROOF DETAILS O1/23/19 A-803 ROOF DETAILS O1/23/19 A-805 ROOF DETAILS O1/23/19 A-805 ROOF DETAILS O1/23/19 S00-000 STRUCTURAL NOTES 1 03/05/19 S00-202 TYPICAL DETAILS AND SECTIONS O1/23/19 S01-001 BLDG # 1 ROOF PLAN - B O1/23/19 S01-101B BLDG # 1 ROOF PLAN - B O1/23/19 S01-101B BLDG # 1 ROOF PLAN - B O1/23/19 S02-101B BLDG 2 ROOF PLAN - B O1/23/19 S02-101B BLDG 2 ROOF PLAN - B O1/23/19 S03-001 BLDG 3 & 4 ROOF PLAN - B O1/23/19 S03-001 BLDG 2 ROOF PLAN - AREA A O1/23/19 MD-4 B				01/23/19
A02-111   BUILDING # 2 - REROOFING PARTIAL ROOF DEMO PLAN	A02-110	BUILDING # 2 - REROOFING - OVERALL		01/23/19
DEMO PLAN   A02-112   BUILDING # 2 - REROOFING PARTIAL ROOF   DEMO PLAN   A02-113   BUILDING # 2 - OVERALL ROOF PLAN - PROPOSED   ROOF PLAN   ROOF PLAN   BUILDING # 2 - REROOFING - PARTIAL   O1/23/19   ROOF PLAN   ROOF PLAN   ROOF PLAN   BUILDING # 2 - REROOFING - PARTIAL   O1/23/19   ROOF PLAN   ROOF PLAN   ROOF PLAN   A03-101   BUILDING # 2 - REROOFING - PARTIAL   ROOF PLAN   A03-101   BUILDING # 5 - FLOOR & ROOF PLAN   O1/23/19   A-501   BUILDING # 75 - FLOOR & ROOF PLAN   O1/23/19   A-501   GENERAL DETAILS   O1/23/19   A-601   DOOR SCHEDULE   O1/23/19   A-701   PARTITION TYPES & DETAILS   O1/23/19   A-802   ROOF DETAILS   O1/23/19   A-802   ROOF DETAILS   O1/23/19   A-803   ROOF DETAILS   O1/23/19   A-803   ROOF DETAILS   O1/23/19   S00-200   STRUCTURAL NOTES   O1/23/19   S00-201   TYPICAL DETAILS AND SECTIONS   O1/23/19   S00-201   TYPICAL DETAILS AND SECTIONS   O1/23/19   S01-101A   BLDG. 1 ROOF PLAN - A   O1/23/19   S01-101A   BLDG. 1 ROOF PLAN - B   O1/23/19   S01-101B   BLDG. 2 ROOF PLAN - B   O1/23/19   S02-101B   BLDG. 2 ROOF PLAN - B   O1/23/19   S02-101B   BLDG. 2 ROOF PLAN - B   O1/23/19   S02-101B   BLDG. 2 ROOF PLAN - B   O1/23/19   S03-001   BLDG. 3 & 4 ROOF PLAN - B   O1/23/19   S03-001   BLDG. 3 ROOF PLAN - B   O1/23/19   S03-001   BLDG. 3 ROOF PLAN - B   O1/23/19   S03-001   BLDG. 3 ROOF PLAN - B   O1/23/19   S03-101B   BLDG. 2 ROOF PLAN - B   O1/23/19   S03-101B   BLDG. 3 ROOF PLAN - B   O1/23/19   S03-101B   BLDG. 2 ROOF PLAN - A   O1/23/19   S03-101B   BLDG. 2 ROOF PLAN - A   O1/23/19   S03-101B   BLDG. 3 ROOF PLAN - A   O1/23/19   S03		DEMO ROOF PLAN		- 100 N
DEMO PLAN   DEMO PLAN   DEMO PLAN   DEMO PLAN   DEMO PLAN   A02-113   BUILDING # 2 - REROOFING PARTIAL ROOF   DEMO PLAN   DEMO PLAN   PROPOSED   PROPOSED   ROOF PLAN   A02-115   BUILDING # 2 - REROOFING - PARTIAL   ROOF PLAN   ROOF PLAN   ROOF PLAN   ROOF PLAN   BUILDINGS 3,4,5 AND 7 - FLOOR & ROOF PLAN   D1/23/19 PLAN   A75-101   BUILDING #75 - FLOOR & ROOF PLAN   D1/23/19 A-501   GENERAL DETAILS   D0/23/19 A-601   DOOR SCHEDULE   D1/23/19 A-701   PARTITION TYPES & DETAILS   D1/23/19 A-802   ROOF DETAILS   D1/23/19 A-802   ROOF DETAILS   D1/23/19 A-803   ROOF DETAILS   D1/23/19 A-803   ROOF DETAILS   D1/23/19 S00-000   STRUCTURAL NOTES   D1/23/19 S00-201   TYPICAL DETAILS AND SECTIONS   D1/23/19 S01-001   BLDG #1 ROOF WIND PRESSURE DIAGRAM   D1/23/19 S01-101A   BLDG .1 ROOF PLAN - A   D1/23/19 S01-101A   BLDG .1 ROOF PLAN - B   D1/23/19 S02-101B   BLDG .2 ROOF PLAN - B   D1/23/19 S03-001   BLDG .3 & 4 ROOF PLAN - B   D1/23/19 S03-001   BLDG .3 & 6 ROOF PLAN - B   D1/23/19 S03-001   BLDG .3 ROOF PLAN AND WIND   D1/23/19 S03-001   BLDG .3 ROOF PLAN - B   D1/23/19 S03-001   B1/23/19   B1/23/19   B1/23/19   B1/23/19   B1/23/1	A02-111	BUILDING # 2 - REROOFING PARTIAL ROOF		01/23/19
DEMO PLAN  A02-113  BUILDING # 2 - OVERALL ROOF PLAN - PROPOSED  A02-114  BUILDING # 2 - REROOFING - PARTIAL ROOF PLAN - PROPOSED  A02-115  BUILDING # 2 - REROOFING - PARTIAL ROOF PLAN  A03-101  BUILDING # 2 - REROOFING - PARTIAL ROOF PLAN  A03-101  BUILDING # 3,4,5 AND 7 - FLOOR & ROOF PLAN  A75-101  BUILDING #75 - FLOOR & ROOF PLAN  A-501  GENERAL DETAILS  1 03/05/19  A-601  DOOR SCHEDULE  601/23/19  A-801  ROOF DETAILS  1 03/05/19  A-801  ROOF DETAILS  1 01/23/19  A-802  ROOF DETAILS  1 01/23/19  A-803  ROOF DETAILS  1 01/23/19  A-805  ROOF DETAILS  1 03/05/19  S00-000  STRUCTURAL NOTES  1 03/05/19  S00-201  TYPICAL DETAILS AND SECTIONS  101/23/19  S01-001  BLDG #1 ROOF PLAN - A  101/23/19  S01-101A  BLDG. 1 ROOF PLAN - B  S01-101B  BLDG. 1 ROOF PLAN - B  S02-2001  BLDG. 2 ROOF PLAN - B  S02-101B  BLDG. 3 & 4 ROOF PLAN - B  S02-101B  BLDG. 2 ROOF PLAN - B  S02-101A  BLDG. 2 ROOF PLAN - B  S02-101B  BLDG. 3 & 4 ROOF PLAN - B  S02-101B  BLDG. 2 ROOF PLAN - B  S03-001  BLDG. 3 & 4 ROOF PLAN - B  S03-001  BLDG. 3 & 4 ROOF PLAN - B  SYMBOLS  M-0  M-0  MECHANICAL LEGEND, NOTES, AND  1 03/05/19  MD-1  BUILDING 1 - ROOF PLAN - AREA A  10/23/19  MD-2  BUILDING 2 - ROOF PLAN - AREA A  10/23/19  MD-3  BUILDING 1 - ROOF PLAN - AREA A  10/23/19  MD-4  BUILDING 2 - ROOF PLAN - AREA A  10/23/19  MD-5  BUILDING 1 - ROOF PLAN - AREA A  10/23/19  MD-6  MD-7  BUILDING 1 - ROOF PLAN - AREA A  10/23/19		DEMO PLAN		
DEMO PLAN  A02-114 BUILDING # 2 - OVERALL ROOF PLAN - PROPOSED  A02-114 BUILDING # 2 - REROOFING - PARTIAL ROOF PLAN  A02-115 BUILDING # 2 - REROOFING - PARTIAL ROOF PLAN  A03-101 BUILDING # 2 - REROOFING - PARTIAL ROOF PLAN  A03-101 BUILDING 8 3,4,5 AND 7 - FLOOR & ROOF PLAN  A75-101 BUILDING #75 - FLOOR & ROOF PLAN  A75-101 BUILDING #75 - FLOOR & ROOF PLAN  A-501 GENERAL DETAILS 1 03/05/19  A-601 DOOR SCHEDULE 01/23/19  A-801 ROOF DETAILS 01/23/19  A-801 ROOF DETAILS 01/23/19  A-802 ROOF DETAILS 01/23/19  A-803 ROOF DETAILS 01/23/19  A-805 ROOF DETAILS 01/23/19  A-805 ROOF DETAILS 01/23/19  S00-000 STRUCTURAL NOTES 1 03/05/19  S00-201 TYPICAL DETAILS AND SECTIONS 01/23/19  S00-202 TYPICAL DETAILS AND SECTIONS 01/23/19  S01-001 BLDG #1 ROOF PLAN - A 01/23/19  S01-101A BLDG. 1 ROOF PLAN - B 01/23/19  S02-001 BLDG. 2 ROOF PLAN - B 01/23/19  S02-001 BLDG. 2 ROOF PLAN - B 01/23/19  S02-101A BLDG. 2 ROOF PLAN - B 01/23/19  S02-101B BLDG. 2 ROOF PLAN - B 01/23/19  S03-001 BLDG. 3 & 4 ROOF PLAN - B 01/23/19  S03-001 BLDG. 2 ROOF PLAN - B 01/23/19  S03-001 BLDG. 3 ROOF PLAN - B 01/23/19  MO-1 MECHANICAL LEGEND, NOTES, AND 1 03/05/19  MD-2 BUILDING 7 & 75 DEMOLITON PLAN 01/23/19  MD-3 BUILDING 1 - ROOF PLAN - AREA A 01/23/19  MD-3 BUILDING 1 - ROOF PLAN - AREA A 01/23/19  MD-4 BUILDING 2 - ROOF PLAN - AREA A 01/23/19  MD-5 BUILDING 3 & 4 - ROOF PLAN - AREA A 01/23/19  MD-4 BUILDING 2 - ROOF PLAN - AREA A 01/23/19  MD-5 BUILDING 3 & 4 - ROOF PLAN - AREA A 01/23/19  MD-5 BUILDING 3 & 4 - ROOF PLAN - AREA A 01/23/19  MD-5 BUILDING 5 - ROOF PLAN - AREA A 01/23/19  MD-5 BUILDING 6 - ROOF PLAN - AREA A 01/23/19  MD-6 BUILDING 7 - ROOF PLAN - AREA A 01/23/19  MD-7 BUILDING 8 - ROOF PLAN - AREA A 01/23/19  MD-8 BUILDING 9 - ROOF PLAN - AREA A 01/23/19  MD-1 BUILDING 1 - ROOF PLAN - AREA A 01/23/19  MD-3 BUILDING 1 - ROOF PLAN - AREA A 01/23/19  MD-4 BUILDING 2 - ROOF PLAN - AREA A 01/23/19  MD-5 BUILDING 1 - MECHANICAL PLAN - AREA A 01/23/19	A02-112	BUILDING # 2 - REROOFING PARTIAL ROOF		01/23/19
PROPOSED		DEMO PLAN		200
A02-114 BUILDING # 2 - REROOFING - PARTIAL ROOF PLAN (1) 23/19 PLAN (1) 23/1	A02-113	BUILDING # 2 - OVERALL ROOF PLAN -		01/23/19
ROOF PLAN   BUILDING # 2 - REROOFING - PARTIAL   ROOF PLAN   ROOF PLAN   ROOF PLAN   BUILDINGS 3,4,5 AND 7 - FLOOR & ROOF   PLAN   A75-101   BUILDING #75 - FLOOR & ROOF PLAN   D1/23/19   A-501   GENERAL DETAILS   1 03/05/19   A-601   DOOR SCHEDULE   D1/23/19   A-701   PARTITION TYPES & DETAILS   D1/23/19   A-801   ROOF DETAILS   D1/23/19   A-802   ROOF DETAILS   D1/23/19   A-803   ROOF DETAILS   D1/23/19   A-805   ROOF DETAILS   D1/23/19   A-801   TYPICAL DETAILS AND SECTIONS   D1/23/19   S00-202   TYPICAL DETAILS AND SECTIONS   D1/23/19   S01-001   BLDG #1 ROOF PLAN - A   D1/23/19   S01-101B   BLDG #1 ROOF PLAN - B   D1/23/19   S01-101B   BLDG #1 ROOF PLAN - B   D1/23/19   S02-001   BLDG #2 ROOF PLAN - B   D1/23/19   S02-101B   BLDG *2 ROOF PLAN - B   D1/23/19   S02-101B   BLDG *2 ROOF PLAN - B   D1/23/19   S03-001   BLDG *3 & 4 ROOF PLAN AND WIND   D1/23/19   PRESSURE DIAGRAM   D1/23/19   PRESSURE DIAGRAM   D1/23/19		PROPOSED		, 50 m to 7.7 (14 m 12 m
ROOF PLAN	A02-114	BUILDING # 2 - REROOFING - PARTIAL		01/23/19
ROOF PLAN		ROOF PLAN		2 3
ROOF PLAN   BUILDINGS 3,4,5 AND 7 - FLOOR & ROOF   PLAN     A75-101   BUILDING #75 - FLOOR & ROOF PLAN   01/23/19     A-501   GENERAL DETAILS   1 03/05/19     A-601   DOOR SCHEDULE   01/23/19     A-701   PARTITION TYPES & DETAILS   01/23/19     A-801   ROOF DETAILS   01/23/19     A-802   ROOF DETAILS   01/23/19     A-803   ROOF DETAILS   01/23/19     A-805   ROOF DETAILS   01/23/19     A-805   ROOF DETAILS   01/23/19     A-806   ROOF DETAILS   01/23/19     S00-000   STRUCTURAL NOTES   1 03/05/19     S00-201   TYPICAL DETAILS AND SECTIONS   01/23/19     S00-202   TYPICAL DETAILS AND SECTIONS   01/23/19     S01-001   BLDG #1 ROOF PLAN - A   01/23/19     S01-101A   BLDG 1 ROOF PLAN - B   01/23/19     S01-101B   BLDG 2 ROOF PLAN - B   01/23/19     S02-001   BLDG 2 ROOF PLAN - B   01/23/19     S02-101B   BLDG 2 ROOF PLAN - B   01/23/19     S02-101B   BLDG 2 ROOF PLAN - B   01/23/19     S03-001   BLDG 3 & 4 ROOF PLAN - B   01/23/19     S03-001   BLDG 3 ROOF PLAN - B   01/23/19     M-0   MECHANICAL LEGEND, NOTES, AND   1 03/05/19     PRESSURE DIAGRAM   01/23/19     MD-1   BUILDING 7 & 75 DEMOLITON PLAN   01/23/19     MD-2   BUILDING 1 - ROOF PLAN - AREA A   01/23/19     MD-3   BUILDING 1 - ROOF PLAN - AREA B   1 03/05/19     MD-4   BUILDING 2 - ROOF PLAN - AREA B   1 03/05/19     MD-5   BUILDING 3 & 4 - ROOF PLAN - AREA B   01/23/19     MD-5   BUILDING 3 & 4 - ROOF PLAN - AREA B   01/23/19     MD-5   BUILDING 1 - ROOF PLAN - AREA B   01/23/19     MD-5   BUILDING 1 - ROOF PLAN - AREA B   01/23/19     MD-5   BUILDING 1 - ROOF PLAN - AREA B   01/23/19     MD-5   BUILDING 1 - ROOF PLAN - AREA B   01/23/19     MD-5   BUILDING 1 - ROOF PLAN - AREA B   01/23/19     MD-5   BUILDING 1 - ROOF PLAN - AREA B   01/23/19     MD-6   BUILDING 1 - ROOF PLAN - AREA B   01/23/19     MD-7   BUILDING 1 - ROOF PLAN - AREA B   01/23/19     MD-8   BUILDING 1 - ROOF PLAN - AREA B   01/23/19     MD-1   BUI	A02-115	BUILDING # 2 - REROOFING - PARTIAL		01/23/19
PLAN		ROOF PLAN		STEERS OF LIST ENGINE OF ENGINEE
A75-101 BUILDING #75 - FLOOR & ROOF PLAN  A-501 GENERAL DETAILS  1 03/05/19  A-601 DOOR SCHEDULE	A03-101	BUILDINGS 3,4,5 AND 7 - FLOOR & ROOF		01/23/19
A-501 GENERAL DETAILS A-601 DOOR SCHEDULE A-701 PARTITION TYPES & DETAILS A-801 ROOF DETAILS A-801 ROOF DETAILS A-802 ROOF DETAILS A-803 ROOF DETAILS A-805 ROOF DETAILS BOD-000 STRUCTURAL NOTES BOD-201 TYPICAL DETAILS AND SECTIONS BOD-202 TYPICAL DETAILS AND SECTIONS BOD-001 BLDG #1 ROOF PLAN - A BOD-101 BLDG. 1 ROOF PLAN - B BOD-101 BLDG. 2 ROOF WIND PRESSURE DIAGRAM BOD-101 BLDG. 2 ROOF WIND PRESSURE DIAGRAM BOD-101 BLDG. 2 ROOF PLAN - B BOD-101 BLDG. 2 ROOF PLAN - B BOD-101 BLDG. 3 & 4 ROOF PLAN - B BOD-101 BLDG. 3 & 4 ROOF PLAN - B BOD-101 BLDG. 3 & 4 ROOF PLAN - B BOD-101 BLDG. 3 & 4 ROOF PLAN - B BOD-101 BLDG. 3 & 4 ROOF PLAN - B BOD-101 BLDG. 3 & 4 ROOF PLAN AND WIND BOD-101 BLDG. 3 & 4 ROOF PLAN AND WIND BOD-101 BLDG. 3 & 4 ROOF PLAN AND WIND BOD-101 BLDG. 3 & 4 ROOF PLAN AND WIND BOD-101 BLDG. 3 & 4 ROOF PLAN AND WIND BOD-101 BLDG. 3 & 4 ROOF PLAN AND WIND BOD-101 BLDG. 3 & 4 ROOF PLAN AND WIND BOD-101 BLDG. 3 & 4 ROOF PLAN AND WIND BOD-101 BLDG. 3 & 4 ROOF PLAN AND WIND BOD-101 BULDING 7 & 75 DEMOLITON PLAN BOD-1 BULDING 1 - ROOF PLAN - AREA A BOD-101 BULDING 1 - ROOF PLAN - AREA A BOD-101 BULDING 1 - ROOF PLAN AREA A BOD-101 BULDING 1 - ROOF PLAN AREA A BOD-101 BULDING 2 - ROOF PLAN AREA A BOD-101 BULDING 3 & 4 - ROOF PLAN AREA A BOD-101 BULDING 3 & 4 - ROOF PLAN AREA A BOD-101 BULDING 3 & 4 - ROOF PLAN AREA A BOD-101 BULDING 3 & 4 - ROOF PLAN AREA A BOD-101 BULDING 3 & 4 - ROOF PLAN AREA A BOD-101 BULDING 3 & 4 - ROOF PLAN AREA A BOD-101 BULDING 1 - MECHANICAL PLAN - AREA A BOD-101 BULDING 1 - MECHANICAL PLAN - AREA A BOD-101 BULDING 1 - MECHANICAL PLAN - AREA A BOD-101 BULDING 1 - MECHANICAL PLAN - AREA A BOD-101 BULDING 1 - MECHANICAL PLAN - AREA A BOD-101 BULDING 1 - MECHANICAL PLAN - AREA A BOD-101 BULDING 1 - MECHANICAL PLAN - AREA A BOD-101 BULDING 1 - MECHANICAL PLAN - AREA A BOD-101 BULDING 1 - MECHANICAL PLAN - AREA A BOD-101 BULDING 1 - MECHANICAL PLAN - AREA A BOD-101 BULDING 1 - MECHANICAL PLAN - AREA A BOD-101 BULDING 1 - MECHANICAL PLAN - AREA A BOD-101 BULDING 1 - MECHANICAL PLAN - AR		PLAN		
A-501 GENERAL DETAILS A-601 DOOR SCHEDULE A-701 PARTITION TYPES & DETAILS A-801 ROOF DETAILS A-802 ROOF DETAILS A-803 ROOF DETAILS A-805 ROOF DETAILS BOULD TYPICAL DETAILS AND SECTIONS BO0-201 TYPICAL DETAILS AND SECTIONS BO1-23/19 S01-001 BLDG #1 ROOF PLAN - A BO1-101A BLDG. 1 ROOF PLAN - B BO2-001 BLDG. 2 ROOF PLAN - A BO2-101B BLDG. 2 ROOF PLAN - B BO2-101B BLDG. 3 & 4 ROOF PLAN - B BO2-101B BLDG. 3 & 4 ROOF PLAN AND WIND BO3-001 BLDG. 3 & 4 ROOF PLAN AND BLDG. 3 &	A75-101	BUILDING #75 – FLOOR & ROOF PLAN		01/23/19
A-601 DOOR SCHEDULE A-701 PARTITION TYPES & DETAILS O1/23/19 A-801 ROOF DETAILS O1/23/19 A-802 ROOF DETAILS O1/23/19 A-803 ROOF DETAILS O1/23/19 A-805 ROOF DETAILS O1/23/19 S00-000 STRUCTURAL NOTES 1 03/05/19 S00-201 TYPICAL DETAILS AND SECTIONS O1-23/19 S01-001 BLDG #1 ROOF WIND PRESSURE DIAGRAM S01-101A BLDG. 1 ROOF PLAN - A S01-101B BLDG. 2 ROOF PLAN - A S02-001 BLDG. 2 ROOF PLAN - B S02-101A BLDG. 2 ROOF PLAN - B S02-101B BLDG. 3 & 4 ROOF PLAN - B S02-101B BLDG. 3 & 4 ROOF PLAN - B S03-001 BLDG. 3 & 4 ROOF PLAN AND WIND PRESSURE DIAGRAM M-0 MECHANICAL LEGEND, NOTES, AND PRESSURE DIAGRAM M-0 MECHANICAL DETAILS M-01 MECHANICAL DETAILS M-01 MECHANICAL DETAILS M-02 BUILDING 7 & 75 DEMOLITON PLAN MD-2 BUILDING 1 - ROOF PLAN - AREA A MD-3 BUILDING 1 - ROOF PLAN - AREA B MD-4 BUILDING 2 - ROOF PLAN AREA A MD-5 BUILDING 3 & 4 - ROOF PLAN SEA A MD-5 BUILDING 3 - MECHANICAL PLAN - AREA A MD-5 BUILDING 3 - MECHANICAL PLAN - AREA A MD-5 BUILDING 1 - MECHANICAL PLAN - AREA A MD-5 BUILDING 1 - MECHANICAL PLAN - AREA A MD-5 BUILDING 1 - MECHANICAL PLAN - AREA A MD-5 BUILDING 1 - MECHANICAL PLAN - AREA A MD-7 MC-7 MECHANICAL PLAN - AREA A MD-7 MD-7 BUILDING 1 - MECHANICAL PLAN - AREA A MD-7 MD-7 BUILDING 1 - MECHANICAL PLAN - AREA A MD-7 MD-7 BUILDING 1 - MECHANICAL PLAN - AREA A MD-7 MD-7 BUILDING 1 - MECHANICAL PLAN - AREA A MD-7 MD-7 MECHANICAL PLAN - AREA A MD-7 MC-7 MC-7 MC-7 MC-7 MC-7 MC-7 MC-7 MC	A-501	GENERAL DETAILS	1	
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S00-202       TYPICAL DETAILS AND SECTIONS       01/23/19         S01-001       BLDG #1 ROOF WIND PRESSURE DIAGRAM       01/23/19         S01-101A       BLDG. 1 ROOF PLAN - A       01/23/19         S01-101B       BLDG. 1 ROOF PLAN - B       01/23/19         S02-001       BLDG. 2 ROOF WIND PRESSURE DIAGRAM       01/23/19         S02-101A       BLDG. 2 ROOF PLAN - A       01/23/19         S02-101B       BLDG. 2 ROOF PLAN - B       01/23/19         S03-001       BLDG. 3 & 4 ROOF PLAN AND WIND       01/23/19         PRESSURE DIAGRAM       01/23/19         M-0       MECHANICAL LEGEND, NOTES, AND SYMBOLS       1         M-01       MECHANICAL DETAILS       1       03/05/19         MD-1       BUILDING 7 & 75 DEMOLITON PLAN       01/23/19         MD-2       BUILDING 1 - ROOF PLAN - AREA A       01/23/19         MD-3       BUILDING 1 - ROOF PLAN - AREA B       1       03/05/19         MD-4       BUILDING 2 - ROOF PLAN AREA A AND B       01/23/19         MD-5       BUILDINGS 3 & 4 - ROOF PLANS       01/23/19         M-1       BUILDING 1 - MECHANICAL PLAN - AREA A       01/23/19	S00-201	TYPICAL DETAILS AND SECTIONS		
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S01-101A       BLDG. 1 ROOF PLAN - A       01/23/19         S01-101B       BLDG. 1 ROOF PLAN - B       01/23/19         S02-001       BLDG. 2 ROOF WIND PRESSURE DIAGRAM       01/23/19         S02-101A       BLDG. 2 ROOF PLAN - A       01/23/19         S02-101B       BLDG. 2 ROOF PLAN - B       01/23/19         S03-001       BLDG. 3 & 4 ROOF PLAN AND WIND PRESSURE DIAGRAM       01/23/19         M-0       MECHANICAL LEGEND, NOTES, AND SYMBOLS       1       03/05/19         M-01       MECHANICAL DETAILS       1       03/05/19         MD-1       BUILDING 7 & 75 DEMOLITON PLAN       01/23/19         MD-2       BUILDING 1 - ROOF PLAN - AREA A       01/23/19         MD-3       BUILDING 1 - ROOF PLAN - AREA B       1       03/05/19         MD-4       BUILDING 2 - ROOF PLAN AREA A AND B       01/23/19         MD-5       BUILDINGS 3 & 4 - ROOF PLANS       01/23/19         M-1       BUILDING 1 - MECHANICAL PLAN - AREA A       01/23/19	S01-001	BLDG #1 ROOF WIND PRESSURE DIAGRAM		
S01-101B       BLDG. 1 ROOF PLAN - B       01/23/19         S02-001       BLDG. 2 ROOF WIND PRESSURE DIAGRAM       01/23/19         S02-101A       BLDG. 2 ROOF PLAN - A       01/23/19         S02-101B       BLDG. 2 ROOF PLAN - B       01/23/19         S03-001       BLDG. 3 & 4 ROOF PLAN AND WIND       01/23/19         PRESSURE DIAGRAM       01/23/19         M-0       MECHANICAL LEGEND, NOTES, AND SYMBOLS       1         M-01       MECHANICAL DETAILS       1         MD-1       BUILDING 7 & 75 DEMOLITON PLAN       01/23/19         MD-2       BUILDING 1 - ROOF PLAN - AREA A       01/23/19         MD-3       BUILDING 1 - ROOF PLAN - AREA B       1       03/05/19         MD-4       BUILDING 2 - ROOF PLAN AREA A AND B       01/23/19         MD-5       BUILDINGS 3 & 4 - ROOF PLANS       01/23/19         M-1       BUILDING 1 - MECHANICAL PLAN - AREA A       01/23/19	S01-101A	BLDG. 1 ROOF PLAN – A		
S02-001       BLDG. 2 ROOF WIND PRESSURE DIAGRAM       01/23/19         S02-101A       BLDG. 2 ROOF PLAN – A       01/23/19         S02-101B       BLDG. 2 ROOF PLAN – B       01/23/19         S03-001       BLDG. 3 & 4 ROOF PLAN AND WIND PRESSURE DIAGRAM       01/23/19         M-0       MECHANICAL LEGEND, NOTES, AND SYMBOLS       1       03/05/19         M-01       MECHANICAL DETAILS SYMBOLS       1       03/05/19         MD-1       BUILDING 7 & 75 DEMOLITON PLAN SYMBOLS       01/23/19         MD-2       BUILDING 1 – ROOF PLAN – AREA A SYMBOLS       01/23/19         MD-3       BUILDING 1 – ROOF PLAN – AREA B SYMBOLS       1       03/05/19         MD-4       BUILDING 2 – ROOF PLAN AREA A AND B SYMBOLS       01/23/19         MD-5       BUILDINGS 3 & 4 – ROOF PLANS SYMBOLS       01/23/19         M-1       BUILDING 1 – MECHANICAL PLAN – AREA A SYMBOLS       01/23/19	S01-101B			
S02-101B       BLDG. 2 ROOF PLAN – B       01/23/19         S03-001       BLDG. 3 & 4 ROOF PLAN AND WIND PRESSURE DIAGRAM       01/23/19         M-0       MECHANICAL LEGEND, NOTES, AND SYMBOLS       1       03/05/19         M-01       MECHANICAL DETAILS       1       03/05/19         MD-1       BUILDING 7 & 75 DEMOLITON PLAN       01/23/19         MD-2       BUILDING 1 – ROOF PLAN – AREA A       01/23/19         MD-3       BUILDING 1 – ROOF PLAN – AREA B       1       03/05/19         MD-4       BUILDING 2 – ROOF PLAN AREA A AND B       01/23/19         MD-5       BUILDINGS 3 & 4 – ROOF PLANS       01/23/19         M-1       BUILDING 1 – MECHANICAL PLAN – AREA A       01/23/19	S02-001	BLDG. 2 ROOF WIND PRESSURE DIAGRAM		
S03-001       BLDG. 3 & 4 ROOF PLAN AND WIND PRESSURE DIAGRAM       01/23/19         M-0       MECHANICAL LEGEND, NOTES, AND SYMBOLS       1       03/05/19         M-01       MECHANICAL DETAILS       1       03/05/19         MD-1       BUILDING 7 & 75 DEMOLITON PLAN       01/23/19         MD-2       BUILDING 1 - ROOF PLAN - AREA A       01/23/19         MD-3       BUILDING 1 - ROOF PLAN - AREA B       1       03/05/19         MD-4       BUILDING 2 - ROOF PLAN AREA A AND B       01/23/19         MD-5       BUILDINGS 3 & 4 - ROOF PLANS       01/23/19         M-1       BUILDING 1 - MECHANICAL PLAN - AREA A       01/23/19	S02-101A	BLDG. 2 ROOF PLAN – A		01/23/19
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M-0       MECHANICAL LEGEND, NOTES, AND SYMBOLS       1       03/05/19         M-01       MECHANICAL DETAILS       1       03/05/19         MD-1       BUILDING 7 & 75 DEMOLITON PLAN       01/23/19         MD-2       BUILDING 1 - ROOF PLAN - AREA A       01/23/19         MD-3       BUILDING 1 - ROOF PLAN - AREA B       1       03/05/19         MD-4       BUILDING 2 - ROOF PLAN AREA A AND B       01/23/19         MD-5       BUILDINGS 3 & 4 - ROOF PLANS       01/23/19         M-1       BUILDING 1 - MECHANICAL PLAN - AREA A       01/23/19	S03-001	BLDG. 3 & 4 ROOF PLAN AND WIND		01/23/19
SYMBOLS         M-01       MECHANICAL DETAILS       1       03/05/19         MD-1       BUILDING 7 & 75 DEMOLITON PLAN       01/23/19         MD-2       BUILDING 1 - ROOF PLAN - AREA A       01/23/19         MD-3       BUILDING 1 - ROOF PLAN - AREA B       1       03/05/19         MD-4       BUILDING 2 - ROOF PLAN AREA A AND B       01/23/19         MD-5       BUILDINGS 3 & 4 - ROOF PLANS       01/23/19         M-1       BUILDING 1 - MECHANICAL PLAN - AREA A       01/23/19		PRESSURE DIAGRAM		
M-01       MECHANICAL DETAILS       1       03/05/19         MD-1       BUILDING 7 & 75 DEMOLITON PLAN       01/23/19         MD-2       BUILDING 1 - ROOF PLAN - AREA A       01/23/19         MD-3       BUILDING 1 - ROOF PLAN - AREA B       1       03/05/19         MD-4       BUILDING 2 - ROOF PLAN AREA A AND B       01/23/19         MD-5       BUILDINGS 3 & 4 - ROOF PLANS       01/23/19         M-1       BUILDING 1 - MECHANICAL PLAN - AREA A       01/23/19	M-O	MECHANICAL LEGEND, NOTES, AND	1	03/05/19
MD-1       BUILDING 7 & 75 DEMOLITON PLAN       01/23/19         MD-2       BUILDING 1 - ROOF PLAN - AREA A       01/23/19         MD-3       BUILDING 1 - ROOF PLAN - AREA B       1       03/05/19         MD-4       BUILDING 2 - ROOF PLAN AREA A AND B       01/23/19         MD-5       BUILDINGS 3 & 4 - ROOF PLANS       01/23/19         M-1       BUILDING 1 - MECHANICAL PLAN - AREA A       01/23/19		SYMBOLS		
MD-2       BUILDING 1 – ROOF PLAN – AREA A       01/23/19         MD-3       BUILDING 1 – ROOF PLAN – AREA B       1       03/05/19         MD-4       BUILDING 2 – ROOF PLAN AREA A AND B       01/23/19         MD-5       BUILDINGS 3 & 4 – ROOF PLANS       01/23/19         M-1       BUILDING 1 – MECHANICAL PLAN – AREA A       01/23/19		MECHANICAL DETAILS	1	03/05/19
MD-3       BUILDING 1 – ROOF PLAN – AREA B       1       03/05/19         MD-4       BUILDING 2 – ROOF PLAN AREA A AND B       01/23/19         MD-5       BUILDINGS 3 & 4 – ROOF PLANS       01/23/19         M-1       BUILDING 1 – MECHANICAL PLAN – AREA A       01/23/19				01/23/19
MD-4 BUILDING 2 – ROOF PLAN AREA A AND B 01/23/19 MD-5 BUILDINGS 3 & 4 – ROOF PLANS 01/23/19 M-1 BUILDING 1 – MECHANICAL PLAN – AREA A 01/23/19				01/23/19
MD-5 BUILDINGS 3 & 4 – ROOF PLANS 01/23/19 M-1 BUILDING 1 – MECHANICAL PLAN – AREA A 01/23/19			1	03/05/19
M-1 BUILDING 1 – MECHANICAL PLAN – AREA A 01/23/19				01/23/19
				01/23/19
M-2 BUILDING 1 – MECHANICAL PLAN – AREA B 01/23/19				01/23/19
	M-2	BUILDING 1 – MECHANICAL PLAN – AREA B		01/23/19
M-3 BUILDING 2 – AREA A AND B ROOF PLAN 01/23/19				1000.1
M-4 BUILDINGS 7 & 75 MECHANICAL PLANS 1 03/05/19				
M-5 BUILDING 1 – ROOF PLAN – AREA A 1 03/05/19	M-5	BUILDING 1 - ROOF PLAN - AREA A	1	03/05/19

1 1 2 3

M-6	BUILDING 1 - ROOF PLAN - AREA B	1	03/05/19
M-7	BUILDING 2 - ROOF PLAN - AREA A AND B		01/23/19
M-8	BUILDINGS 3 & 4 – ROOF PLANS	1	03/05/19
M-9	MECHANICAL CONTROL DIAGRAMS		01/23/19
M-10	MECHANICAL RESTROOM WORK PLAN		01/23/19
P-0	PLUMBING LEGEND AND NOTES	1	03/05/19
PD-1	BUILDING 1 ROOF DEMOLITION PLAN -	î	03/05/19
	AREA A	×-	00/00/13
PD-2	BUILDING 1 ROOF DEMOLITION PLAN -	1	03/05/19
	AREA B		6 - 6 - 8
PD-3	BUILDING 2 - ROOF DEMOLITION PLAN -		01/23/19
	AREA A AND B		many promise
P-1	BUILDING 1 FIRST FLOOR PLAN - AREA A	1	03/05/19
P-2	BUILDING 1 FIRST FLOOR PLAN - AREA B		01/23/19
P-3	BUILDING 1 ROOF PLAN - AREA A	1	03/05/19
P-4	BUILDING 1 ROOD PLAN - AREA B	ī	03/05/19
P-5	BUILDING 2 - ROOF PLAN - AREA A AND B	ī	03/05/19
P-6	PLUMBING WORK PLAN	*	01/23/19
P-7	BUILDINGS 75 PLUMBING PLANS	1	03/05/19
P-8	BUILDING 1 ROOF DRAIN RISER	1	03/05/19
FP-0	FIRE PROTECTION LEGEND AND NOTES	*	
FP-1	FIRE PROTECTION WORK PLAN		01/23/19
E-0	ELECTRICAL LEGEND AND ABBREVIATIONS	2	01/23/19
ED-1	BUILDING 1 DEMOLITION PLAN – AREA A	2	04/01/19
ED-2	BUILDING 1 DEMOLITION PLAN – AREA B		01/23/19
ED-3	BUILDING 2 – AREA A AND B DEMOLITION		01/23/19
DD-0	PLAN		01/23/19
ED-4	BUILDINGS 3, 4, 5, 7, 8, & 75 DEMOLITION		01/00/10
DD 1	PLANS		01/23/19
ED-5	BUILDING 1 ROOF DEMOLITION PLAN -		01/00/10
	AREA A		01/23/19
ED-6	BUILDING 1 ROOD DEMOLITION PLAN -		01/02/10
	AREA B		01/23/19
E-1	BUILDING 1 POWER PLAN – AREA A	2	04/01/10
E-2	BUILDING 1 POWER PLAN – AREA B	2	04/01/19
E-3	BUILDING 2 – AREA A AND B POWER PLAN		04/01/19
E-4	BUILDING 3,4,5,7,8 & 75 POWER PLAN	2 2	04/01/19
E-5	BUILDING 1 ROOF PLAN – AREA A	2	04/01/19
E-6	BUILDING 1 ROOF PLAN – AREA B		01/23/19
E-7	ELECTRICAL RESTROOM WORK PLAN		01/23/19
E-8	ELECTRICAL RESTROOM WORK PLAN ELECTRICAL RISER DIAGRAM	1	03/05/19
E-9		155	01/23/19
E-10	PANEL SCHEDULES	1	03/05/19
M0.00	FIRE ALARM RISER DIAGRAM	2	04/01/19
	EXISTING DRAWINGS		08/15/08
M2.00	EXISTING DRAWINGS		08/15/08
V-1	EXISTING DRAWINGS		01/12/90
AC-1	EXISTING DRAWINGS		01/12/90
AC-2	EXISTING DRAWINGS		01/12/90
AC-3	EXISTING DRAWINGS		01/12/90
AC-4	EXISTING DRAWINGS		01/12/90
M-001	EXISTING DRAWINGS		02/02/09

M-101 EXISTING DRAWINGS 02/02/09

#### 2.03 The Project Manual:

Division 0 - Documents

Division 1 - General Requirements

Division 2 - Site Work

Division 3 - Concrete

Division 4 - Masonry

Division 5 - Metals

Division 6 - Wood and Plastics

Division 7 - Thermal & Moisture Protection

Division 8 - Doors and Windows

Division 9 - Finishes

Division 10 - Special Construction

Division 11 - Equipment

Division 12 - Furnishing

Division 13 - Special Construction

Division 15 - Mechanical

Division 16 - Electrical

#### ARTICLE 3. CONTRACT SUM

3.01 The Owner shall pay, and the Contractor shall accept, as full and complete payment for the Contractor's timely performance of its obligations hereunder, the lump-sum amount of:

Dollars \$2,645,532.00

This shall constitute the Contract Price, which shall not be modified except by Change Order or by Unit Prices, if any, as provided in the Contract Documents.

#### ARTICLE 4. TIME FOR CONTRACTOR'S PERFORMANCE.

- 4.01 Upon execution of the contract by both the successful Bidder and the Owner, submittal of the required performance and payment bonds, certificates of insurance, and receipt and approval of the required post-bid information, the Owner will issue **Document 00550, Notice to Proceed** which will stipulate the commencement date for the Work.
- 4.02 The Contractor shall commence the performance of the Work on the date stipulated on Document 00550, Notice to Proceed, and shall diligently continue its performance to and until final completion of the Project.

#### 4.03 Required date(s) of Substantial Completion

4.03.01 The Contractor shall accomplish Substantial Completion of the Work on or before:

254 Consecutive calendar days from the commencement date stipulated on Document 00550: Notice To Proceed

4.03.02 Preceding Substantial Completion, the following Milestone Dates are required to commence and be completed as follows:

Phase Commencement Date: Required Substantial
Completion Date

4.04 Liquidated Damages for Substantial Completion:

- 4.04.01 Owner and Contractor acknowledge that any sums due and payable hereunder by the Contractor shall be payable, not as a penalty, but as liquidated damages representing a reasonable estimate of delay damages, inconvenience, additional overhead and costs, likely to be sustained by the Owner, estimated at the time of executing this Contract. If the Owner reasonably believes in its discretion that Substantial Completion will be delayed, the Owner shall be entitled, but not required, to withhold from any amounts otherwise due the Contractor an amount then believed by the Owner to be adequate to recover liquidated damages applicable to such delays. If and when in its discretion the Contractor overcomes the delay in achieving Substantial Completion, or any part thereof, for which the Owner has withheld payment, the Owner shall promptly release to the Contractor those funds withheld, but no longer applicable, as liquidated damages.
- 4.04.02 In the event more than one Milestone is involved, then the liquidated damages due for each Milestone shall be as follows:

Each Milestone

Five Hundred Dollars \$500.00 per day

- 4.04.03 Partial use or occupancy of the Work shall not result in the Work deemed substantially completed, and such partial use or occupancy shall not be evidence of Substantial Completion.
- 4.04.04 Substantial Completion, in the context of this Contract, does not refer to any prior dates wherein the Owner employs other contractors to work on the same site of the Project or Work.

#### ARTICLE 5. SUBSTANTIAL COMPLETION AND FINAL PAYMENT.

#### 5.01 Substantial Completion:

- 5.01.01 When the Contractor believes that Substantial Completion has been achieved, the Contractor shall notify the Project Consultant in writing and shall provide to the Project Consultant a listing of those matters yet to be finished. The Project Consultant will determine whether the Work (or portion thereof) is appropriately ready for a Substantial Completion Inspection.
- 5.01.02 If the Work is determined to be ready for a Substantial Completion Inspection, the Project Consultant and Owner will thereupon conduct an inspection of the Work to determine if the Work is, in fact, substantially complete and establish a list of items necessary for the Contractor to correct or finish. When Substantial Completion has been granted as evidenced by the Substantial Completion Inspection, the Project Consultant will issue a letter formally establishing the Substantial Completion Date for the Work or portion thereof.

5.01.03 Upon Substantial Completion, the Owner shall pay the Contractor an amount sufficient to increase total payments to the Contractor to the Contract Price, less any amounts attributable to liquidated damages, together with two hundred percent (200%) of the reasonable costs (as determined by the Owner at its sole discretion), for completing all incomplete work, correcting and bringing into conformance all defective and nonconforming Work and handling any outstanding or threatened claims or any other matters which could cause the Owner damage, cost, expense or delay.

#### 5.02 Final Completion:

- 5.02.01 When the Contractor believes that the Work or portion thereof, is finally complete and is ready for a final inspection, the Contractor shall notify the Project Consultant. in writing. The Project Consultant will then determine whether the Work (or portion thereof) is appropriately ready for a Final Completion Inspection.
- 5.02.02 If the Work is determined to be ready for a Final Completion Inspection, the Project Consultant and Owner will thereupon conduct an inspection of the Work to determine if the Work is, in fact, finally complete. When Final Completion has been granted as evidenced by the Final Completion Inspection, the Project Consultant will issue a letter formally establishing the Final Completion Date for the Work or portion thereof.
- 5.02.03 When the Project Consultant and Owner confirms that the Project is complete in full accordance with the Contract Documents and has passed all required inspections, including but not limited to those required by the State Department of Education, and/or from any and all governmental bodies, boards, entitles, etc., and that the Contractor has performed all of its obligations to the Owner, the Project Consultant will provide a final Approval for Payment to the Owner certifying to the Owner that the Project is complete and the Contractor is entitled to the remainder of the unpaid Contract Price, less any amount withheld pursuant to Contract Documents.

#### 5.03 Liquidated Damages for Final Completion:

5.03.01 If the Contractor fails to achieve final completion within 30 consecutive calendar days of the date of Substantial Completion, the Contractor shall pay the Owner the sum of: \$500

Five Hundred Dollars

per day for each and every calendar day of unexcused delay in achieving final completion beyond the date set forth for final completion of the Work.

5.03.02 In the event the Project involves more than one Milestone Date; the final completion date and liquidated damages amount for each Milestone Date shall be as follows:

Each Milestone

Five Hundred Dollars \$500.00 per day

5.03.03 Any sums due and payable hereunder by the Contractor shall be payable, not as a penalty, but as liquidated damages representing a reasonable estimate of delay damages, inconvenience, additional overhead and costs likely to be sustained by the Owner, estimated at or before the time of executing this Contract. When the Owner reasonably believes that final completion will be inexcusably delayed, the Owner shall

be entitled, but not required, to withhold from any amounts otherwise due the Contractor an amount then believed by the Owner to be adequate to recover liquidated damages applicable to such delays.

- 5.04 Prior to being entitled to receive final payment and as a condition precedent thereto, the Contractor shall provide the Owner, in the form and manner required by Owner, if any, with a copy to the Project Consultant: of the following:
- 5.04.01 An affidavit that all of the Contractor's obligations to subcontractors, laborers, equipment or suppliers, or other third parties in connection with the Project, have been paid or otherwise satisfied;
- 5.04.02 Such other documents as required by the Owner from each subcontractor, lower tier subcontractor, laborer, supplier or other person or entity who has or might have a claim against the Owner;
- 5.04.03 All product warranties, operating manuals, instruction manuals and other things or documents customarily required of the Contractor, or reasonably required by Owner, including but not limited to those required elsewhere in the Contract Documents, as part of its Project Closeout procedures;
- 5.04.04 The Owner shall, subject to its rights set forth in the Contract Documents, make final payment of all sums due the Contractor within thirty (30) days of the final Approval for Payment.
- 5.04.05 The Owner and Project Consultant may acknowledge satisfactory completion and accept the Work notwithstanding the existence of certain items of Work which are incomplete. As set forth in Article 5.03.03 of Article 5 hereof, the Owner may, but is not obligated to guarantee completion of incomplete items of Work by escrowing funds equal to two hundred (200%) percent of the estimated cost of the incomplete Work and shall establish a reasonable date by which all incomplete Work must finally be complete.

#### ARTICLE 6. TIME AND DELAYS.

- 6.01 All time in the Contract Documents is calculated on a consecutive calendar day basis.
- 6.02 Time is of the essence in this Contract, and any breach of same shall go to the essence hereof, and Contractor, in agreeing to complete the Work within the time herein mentioned, has taken into consideration and made allowances for all reasonable hindrances and delays incident to his work.
- 6.03 Contractor agrees to commence the Work when directed by Owner and to diligently and continuously perform such Work and to coordinate the Work with other Work being performed on the Project by other trades so that the Owner shall not be delayed by any act or omission of Contractor in completion of the Project within the time specified above.
- 6.04 Contractor shall make payments promptly to its vendors, subcontractors, suppliers and for labor, material and equipment used by it in the performance of its work.

- 6.05 The Contractor shall not be entitled to any claim for damages or an extension of Time on account of hindrance or delays from any cause whatsoever, but if caused by any act of God or active interference on the part of the Owner, such act, hindrance, or delay may only entitle the Contractor to receive an extension of time as its sole and exclusive remedy.
- 6.05.01 Adverse weather such as rain is not to be considered to be an Act of God unless it exceeds the ten (10) year average as published by the National Weather Service (or equivalent organization acceptable to the Owner at its sole discretion) for that time of year in Broward County.
- 6.05.02 An extension of time to complete the Work shall be determined by the Owner provided that the Contractor provides the Owner with notice in writing of the cause of said act, hindrance or delay within twenty (20) days after its occurrence.
- 6.05.03 In the event the request for extension is not made in writing within that twenty (20) day time period, Contractor acknowledges and agrees it has forever waived any and all rights to such an extension.
- 6.05.04 All extensions of time shall be authorized only by a written change order executed by the Owner and Project Consultant.
- 6.05.05 This "no damage for delay" clause will encompass any damages for delay or disruption even if the Contractor completes construction of the Work in a timely fashion in accordance with this Contract.
- 6.05.06 Damages as referenced in this "no damage for delay" shall include any type of damages that are or could be awarded by any court or arbitration panel such as, by way of general example, but not limitation, tort, contract, strict liability, consequential damages, liquidated damages and/or punitive damages.
- 6.05.07 By way of specific example but not limitation, damages as referenced within this clause includes loss of use, loss of profits, labor inefficiency, loss of bonding capacity, overhead and repair costs, costs of capital replacement, loss of wages, pain and suffering, loss of production costs to replace facilities, equipment and/or product loss, increased and/or extended home office overhead, increased general conditions, costs of mobilization and demobilization, decrease in value, and/or any other damage or loss.
- 6.05.08 The Contractor recognizes and specifically acknowledges the terms and conditions of the "no damage for delay" clause upon execution of this Contract.

#### ARTICLE 7. CONTRACT BONDS

7.01 The Contract shall become effective and in full force upon the execution of this agreement, concurrently with the delivery of a bond issued by a Surety Company acceptable to Owner in its sole discretion, such Surety being qualified and rated in accordance with Article 42.08 of Document 00700, General Conditions of the Contract, and approved by the United States Treasury Department and licensed to do business in the State of Florida.

- 7.02 This Agreement must be executed and signed by a resident agent having an office in Florida, representing such Surety Company, for one hundred per cent (100%) of the Contract price, said bond guaranteeing the performance of this Contract and as security for the payment of all persons performing labor and providing materials in connection with this Contract.
- 7.03 The form of Bonds required is included elsewhere in the Contract Documents. This is in addition to any bonds of subcontractors or others.
- 7.04 Insurance Provider and Surety: Refer to Document 00700 General Conditions, Article 42.09 Contractor's Insurance.
- 7.04.01 Contractor and Surety shall have a continuing obligation to insure that all insurance or surety requirements are satisfied throughout the construction of the project and until all post completion obligations, including punch list and warranty requirements, are completed or expire.

#### ARTICLE 8. NOTICES

Any notices provided for hereunder shall be in writing and may be served either personally on the authorized representative of the receiving party at the jobsite, with a copy via telecopy or facsimile to the addresses shown below, or by registered mail or overnight delivery/courier service (e.g., Federal Express) to that party at the addresses shown below:

Party:		Address:
Owner:	Superintendent of Schools The School Board of Broward County, Florida	600 SE Third Avenue Ft. Lauderdale, FL 33301 Attn: Robert W. Runcie
With Copies To:	Project Manager Office of Facilities and Construction The School Board of Broward County, Florida	2301 NW 26th Street Ft. Lauderdale, FL 33311 Attn: Joseph Aoun
	AND Director Procurement & Warehousing Services The School Board of Broward County, Florida	Services Department
Contractor:	Hedrick Brothers Construction Co, LLC.	2200 Centrepark West Drive West Palm Beach, FL 33409
Surety's Agent:	Travelers Casualty and Surety Company of America	One Tower Square Hartford, CT 06183

Project Consultant: CES Engineering Services, LLC. 2937 W. Cypress Creek Rd. Suite 102
Fort Lauderdale FL 33309

8.02 These addresses may be changed by either of the parties by written notice to the other party.

#### ARTICLE 9. CONTRACTOR'S RESPONSIBILITIES

- The Contractor must comply with public records laws. Florida State Statute 119.0701 requires that the Contractor keep, maintain and provide public access to public records. The Contractor shall ensure that public records that are confidential and exempt from public records disclosure are not disclosed, except as authorized by law. The Contractor shall be responsible for retaining public records and transfer, at no cost to the public agency, all public records in their possession upon completion or termination of the contract. Electronically stored records must be provided in a format compatible with the information technology systems of the public agency. Failure to comply with these provisions will constitute a breach of contract and will have financial consequences.
- e-Builder. The Contractor shall use the Owner's Project Management software, e-Builder, as a conduit for all project management tasks, including, but not limited to: communications to, from and between Owner, Project Consultant and Contractor; pay applications/invoicing; requests for change orders and change orders; material, equipment and systems submittals; requests for information; Architect's Supplemental Instructions; SMWBE Monthly Utilization Reporting; periodic Project observations; Weekly Progress Reports and meeting minutes.

Licenses shall be provided to Contractor to permit access and use of e-Builder for all projects awarded by Owner. Such license(s) shall be valid throughout the duration of the project(s). See Article 9.02.05 below for license request instructions.

- 9.02.01 Forms Module. The e-Builder Forms Module shall be used as the exclusive method to create Action Items that require a response from another Project Construction Team member. The required use of the Forms Module includes ALL e-mailed communications.
- 9.02.02 Work Flows. Any and all responses or required responses to an open Action Item or to an initiated Work Flow process shall be input and managed through e-Builder. Work Flow processes that will be executed through e-Builder include but are not limited to those processes identified in Article 3.1.2 above.
- 9.02.03 Calendar Module. The identification of Project events and required deliverables shall be input and maintained in the Calendar Module. At a minimum, such events include bi-weekly design meetings (while in design), weekly construction meetings, public meetings for the project (ex. Project Charter Meetings, Big Three-Monthly Updates, etc.) and other design and/or construction milestones and deadlines.
- 9.02.04 Meetings. Information to be input into e-Agenda related to any meeting includes, but is not limited to an agenda, a reminder of the meeting (which much occur a minimum of two (2) days prior to the meeting), meeting

minutes (using the approved meeting minutes' template) and confirmation of actual meeting attendees.

9.02.05 Access to e-Builder and Licensing. Vendor shall designate and identify the employee(s) that shall personally access e-Builder, the projects to which the employee(s) is assigned, and the employee(s)'s duties and responsibilities as it relates to e-Builder.

This information together with a request for licensing shall be sent to Programs Controls Support, telephone number (754) 321-1537, <a href="mailto:eBuilderLicense@browardschools.com">eBuilderLicense@browardschools.com</a>. Upon receipt, review and acceptance of the request, access information and logins shall be provided to Vendor.

Training shall be coordinated, scheduled and provided to those provided access and licenses with Programs Control Support. Additional training may be provided based on availability. The Contractor shall be required to use Owner's Project Management software, e-Builder. One (1) license will be provided to the Contractor at no cost.

In witness thereof, the said Contractor, Hedrick Brothers Construction Co., LLC., and the Owner, The School Board of Broward County, Florida, have caused this contract to be executed and their corporate seals affixed by and through their proper officers, thereunto duly authorized, on this day and year first above written.

#### OWNER

(Corporate Seal)

THE SCHOOL BOARD OF BROWARD COUNTY, FLORIDA

ATTEST:

Robert W. Runcie, Superintendent of

Schools

Donna P. Korn, Chair

Approved as to form and legal content

Office of the General Counsel

# (Corporate Seal)

#### CONTRACTOR

HEDRICK BROTHERS CONSTRUCTION CO., LLC.

By Erik Himmel, President

, Secretary

Witness

Witness

Notary Public State of Florida Patricia Nadine Costigan My Commission GG 956561 Expires 06/04/2024

#### CONTRACTOR NOTARIZATION

STATE OF Florida
COUNTY OF Palm Beach

The foregoing instrument was acknowledged before me by means of physical presence or online notarization, this 20 land (date) by Enkhimmel Project (name of officer or agent, title of officer or agent) of Hedrick Brokus Construction (name of corporation acknowledging), a Florida Owned Company (state or place of incorporation) corporation, on behalf of the corporation. He/she is personally known to me or has produced \_\_\_\_\_\_ (type of identification) as identification.

[Notaty, Seal blary Public State of Florida Patricia Nadine Costigan My Commission GG 956561 Expires 05/04/2024

Notary Public

Name typed, printed or stamped

My Commission Expires: June 4,2024

#### SURETY ACKNOWLEDGMENT

The Surety acknowledges that it has read the foregoing Construction Contract and has familiarized itself with the obligations of the Contractor and the Surety as stated therein, which obligations are agreed to by Surety and are incorporated, by reference to the Construction Contract, in the Payment and Performance Bonds.

Melissa Beckworth, Account Manager  Anita Waters, Account Manager	By:  Its: James C. Congelio, Attorney-In-Fact  Date: September 30, 2020	ica
STATE OF Florida		
COUNTY OF Hillsborough	_	1
corporation acknowledging), aConn	f Travelers Casualty and Surety Company of America	of of
nas produced N/A	(type of identification) as identification.	
Notary Seal]	Meliona Backisonth	
***************************************	Melissa Beckworth	
MELISSA BECKWORTH MY COMMISSION # GG 260116 EXPIRES: January 13, 2023 Bonded Thru Notary Public Underwriters	Name typed, printed or stamped	
	My Commission Expires: January 13, 2023	

END OF DOCUMENT

# **COLLABORATION**

#### SIGN-OFF FORM

Item #	/Title of Agenda Reques	ITB FY21-024 Park Ridge Eleme		
School	Board Meeting:	10/20/2020		
The fin	ancial impact of this iter	n is \$ <u>2,645,532</u>		
()	This project has not bee 1, 2020). These funds Reserve.	en appropriated in the Ads s in the amount of \$	dopted District Educational Fac	cilities Plan (September m the Capital Projects
()	This project has been a 2020). There is no imp	ppropriated in the Adop act to the project budge	ted District Educational Facilit t.	ies Plan (September 1,
()	This project has been a 2020). There is no curreproject budget.	ppropriated in the Adop rent impact to the proje	ted District Educational Facilit ct budget. There is a potentia	ies Plan (September 1, al future impact to the
()	2020). There is an ac	ppropriated in the Adop Iditional impact to the come from the Capital Pi	ted District Educational Facilit project budget. These fun rojects Reserve.	ies Plan (September 1, ds in the amount of
Ð	Comments: This project (September 1, 2020). The	et has been appropriated nere is an additional impa me from the Capital P	d in the Adopted District Edu act to the project budget. Thes rojects Reserve. This increa	se funds in the amount
<u>Departr</u>	ment Name	Department Head	Department Head	
Capital	Budget	Omar Shim, Director	Omar Shu Signature	M 10/5/2020 Date

Note: By signing this collaboration the Capital Budget Department is acknowledging that the budget impact as stated is correct. Other aspects of the agenda item are the responsibility of the department submitting the item.