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Coconut Creek Elementary 500 NW 45 th Ave., Coconut Creek FL 3306 (a School Name a Campus) P.001413 - Building Envelope, Media Center, Group Restrooms, Fire Sprinkler, HVAC Description of Project Location Site #1421 EFIS Number (if applicable) In accordance with Section 1013.37(2)(c), Florida Statutes, and upon recommendation of the project architect/engineer and the certified inspector, as stated below, the subject project project bready for occupancy. Signature:	INSTRUCTIONS: Submit one copy of the completed form for each project over \$300,000. Reproduce		TTZ	
PO1413 - Building Envelope, Media Center, Group Restrooms, Fire Sprinkler, HVAC Description of Project Location Site #1421 EFIS Number (if applicable) In accordance with Section 1013.37(2)(c), Florida Statutes, and upon recommendation of the project architect/engineer and the certified inspector, as stated below, the subject project is ready for occupancy. Signature: Signature: Robert W. Runcie Designate PROJECT ARCHITECT/ENGINEER AND CERTIFIED INSPECTOR I have inspected the subject project and, to the best of rwy knowledge and ability. Thave determined that the safety systems" and the facility are in compliance with statutes, rules, and codes affecting the health and safety of its occupants; and that no asbestos-containing materials were specified for use in this building, nor to the best of rwy knowledge and ability. Thave determined that the safety systems? and the facility are in compliance with statutes, rules, and codes affecting the health and safety of its occupants; and that no asbestos-containing materials used in the construction of this project. Architect of Engineer of Record: NA High Performance Greep Rule (Instandard Used [S. 255:2575(2), F.S.] Rating Achieved Signature: Designeer Building Oriclas Engineer	RE: School Board of Broward County		(□ School District □ Florida College)	
Location Site #1421	Coconut Creek Elementary 500 NW 45 th Ave., Coconut Creek FL 33066 (□ School Name □ Campus)			
In accordance with Section 1013.37(2)(c), Florida Statutes, and upon recommendation of the project architect/engineer and the certified inspector, as stated below, the subject project is ready for occupancy. Signature:	P.001413 – Building Envelope, Media Center, Group Restrooms, Fire Sprinkler, HVAC Description of Project			
certified inspector, as stated below, the subject project is ready for occupancy. Signature:	Location Site #1421		EFIS Number (if applicable)	
PROJECT ARCHITECT/ENGINEER AND CERTIFIED INSPECTOR I have inspected the subject project and, to the best of my knowledge and ability, I have determined that the safety systems' and the facility are in compliance with statutes, rules, and codes affecting the health and safety of its occupants; and that no asbestos-containing materials were specified for use in this building, nor to the best of my knowledge were asbestos containing materials used in the construction of this project. Architector Engineer of Record: N/A High Performance Green Putiding Standard Used [S. 255.2575(2), F.S.] Rating Achieved Architector Engineer Of Record: AR14571 Darge A. Getierrez AR14571 Name (Type of Print) License # Signature: Bobert F. Hamberger Name (Type or Print) Definition Signature: CGC1510788 Name (Type or Print) License # Signature: CGC1510788 August 31, 2020 Expiration Date Threshold Inspector (if applicable): CGC1510788 Name (Type or Print) License # Threshold Inspector (if applicable): CGC1510788 Name (Type or Print) License # Threshold Inspector (if applicable): CGC1510788 Name (Type or Print) License # Expiration Date Thres	certified inspector, as stated below, the subject project is ready for occupancy.			
knowledge and ability. I have determined that the safety systems* and the facility are in compliance with statutes, rules, and codes affecting the health and safety of its occupants; and that no asbestos-containing materials were specified for use in this building, nor to the best of my knowledge were asbestos containing materials used in the construction of this project. Architect of Engineer of Record: N/A High Performance Crees Building Standard Used [S. 255.2575(2), F.S.] Rating Achieved Jorge A. Gettierrez N/A High Performance Crees Building Standard Used [S. 255.2575(2), F.S.] Rating Achieved Jorge A. Gettierrez AR14571 Name (Type of Print) Expiration Date Signature: Z Architect Robort F. Hamberger Bis 1/1/2 Name (Type or Print) Expiration Date Signature: Contractor: LEGO Construction Co. CGC1510788 Name (Type or Print) License # Signature: CGC1510788 License # Expiration Date Threshold Inspector (if applicable): Karphitect Name (Type or Print) License # Expiration Date Threshold Inspector (if applicable): Construction Type(s) Occupant Construction Name (Type or Print) License # </td <td colspan="4">Intended Occupancy Date:</td>	Intended Occupancy Date:			
Jorge A. Gutierrez Image: Comparison of the print	knowledge and ability, I have determined that the safety systems* and the facility are in compliance with statutes, rules, and codes affecting the health and safety of its occupants; and that no asbestos-containing materials were specified for use in this building, nor to the best of my knowledge were asbestos containing materials used in the construction of this project. <u>Architect or Engineer of Record:</u>			
Name (Type of Print) License # Expiration Date Signature: Z1 KArchitect Engineer Building Official: Robert F. Hamberger Bu ///2 //-3&-2/ Name (Type or Print) License # Expiration Date Signature: Mame (Type or Print) License # Expiration Date Contractor: CGC1510788 August 31, 2020 Name (Type or Print) License # Expiration Date Threshold Inspector (if applicable):	High Performance Green Building Star	dard Used [S. 255.2575(2), F.S.]		
Signature: XArchitect Engineer Building Official: Robert F. Hamberger Bu ///2. Name (Type or Print) Bu ///2. I/-36-2/ Signature: Contractor: Expiration Date Signature: Contractor: CGC1510788 August 31, 2020 Name (Type or Print) CGC1510788 August 31, 2020 Threshold Inspector (if applicable): X/A August 31, 2020 Name (Type or Print) License # Expiration Date Threshold Inspector (if applicable): August 31, 2020 Expiration Date Mame (Type or Print) License # Expiration Date Project Information As-built lowest floor elevation (for new construction) Construction Type(s)		A CONTRACT OF A CO		
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Project Information As-built lowest floor elevation (for new construction) Code/Edition 2014 FBC Occupancy Type(s) Construction Type(s) Occupant Load Automatic Sprinkler System Required X N District/Elorida College Permit Number	Threshold Inspector (if applicable):			
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Special Permit Permit Stipulation Stipulation	Automatic Sprinkler System RequiredYN District/Florida College Permit Number			
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"Satety systems include, but are not limited to: extling; satety; rescue; ine rating; ine protection; means of egress; master valves; eye wash and dousing shower in science labs; emergency disconnects in shops; turne and dust collection systems; heat and smoke detectors, stage protection including curain operation, smoke vent, sprinklers; etc.; kitchen hood; fire sprinklers; smoke venting; illumination of means of egress; emergency lighting; emergency power; exit lights; fire alarm systems with required incidental functions; fire extinguishers; fuel fired heaters; electrical illumination; electrical system required ventilation; toilet facilities; kitchen hot water supply; water supply; and sewage disposal as they apply to this project.

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Effective November