Return completed form as needed to: Office of Educational Facilities 325 West Gaines Street, Room 1054 Tallahassee, Florida 32399-0400 (850) 245-0494 Fax (850) 245-9236 or (850) 245-9304

FLORIDA DEPARTMENT OF EDUCATION Office of Educational Facilities

CERTIFICATE OF OCCUPANCY

OEF	USE	ONLY
------------	-----	------

INSTRUCTIONS: Submit one copy of the completed form for each project over \$300,000. Reproduce this form in sufficient quantity for your use.

,,			
RE: Monroe County School District		(School District □ Florida College)
Gerald Adams Elementary		(School Name □ Campus)	
Phase I of New elementary school in Key W	/est, FL (Stock Island).	Description of Project	
		EFIS Number (if applicable)	
In accordance with Section 1013.37(2)(c), Floric certified inspector, as stated below, the subject pro	7.	endation of the project architect/eng	jineer and the
Signature:		Date:	-
□ Superintendent □ Pres	sident Designee		
Intended Occupancy Date: 01/07/2019 (Phase I	- Substantial Completion 11/29/2	2018)	
PROJECT ARCHITECT/ENGINEER AND CERT knowledge and ability, I have determined that the affecting the health and safety of its occupants; a to the best of my knowledge were asbestos contain Architect or Engineer of Record: Green Globes High Performance Green Building Standard Used Name (Type or Print) HARVARD JOLLY, INC. Signature: Name (Type or Print) Signature:	e safety systems* and the facility and that no asbestos-containing mining materials used in the construction of the constructi	vare in compliance with statutes, rule naterials were specified for use in this	es, and codes building, nor
<u>Contractor</u> : William P. Byrne	CGC042112	08/31/2020	
Name (Type or Print)	License #	Expiration Date)
Threshold Inspector (if applicable):			
Name (Type or Print)	License #	Expiration Date	,
Project Information Code/Edition 2014 FBC Occupancy Type Automatic Sprinkler System Required X Y Special Permit Stipulations	e(s) Construction Typ	oor elevation (for new construction) pe(s)Occupant Load_ <u>2</u> nit Number	.784

*Safety systems include, but are not limited to: exiting; safety; rescue; fire rating; fire protection; means of egress; master valves; eye wash and dousing shower in science labs; emergency disconnects in shops; fume and dust collection systems; heat and smoke detectors, stage protection including curtain 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.

OEF 110B