Clay County District Schools Certificate of Substantial Completion

Having completed all requirements as outlined within the project specifications and drawings, I certify that the project listed below is substantially completed and has been constructed in accordance with said documents.

Project Title: <u>Erosion Control/Stormwater Repair</u>	
School: Clay High School	
SDCC Project Number: C-12-19/20	
OEF Project Number: N/A	-MACHINET CANADA
Project Engineer: Michele M. Agee, P.E., P.A	- And an annual section of the secti
Project Contractor: Hager Construction Company	
Date of Substantial Completion: August 6, 2020	
John Hagi	Date: 8-17-20
Signature: Contractor	
puide K. Aga	Date: 17 August 2020
Signature: Engineer	
11/12045	Date: 8/17/2020
Signature: Project Manager	
To Sursoffant	Date: 8-17-20
Signature: Code Enforcement	

Clay County District Schools Substantial Inspection Report

Project Name: <u>Erosion Control/Stormwater R</u>	epair
SDCC Project Number: <u>C-12-19/20</u>	
OEF Project Number: N/A	
School/Campus: Clay High School	
Contractor: Hager Construction Company	
Architect/Engineer: Michele M. Agee, P.E., P.	
Inspection Date: August 6, 2020	
Accompanied by: Tod Sweatland	
A Thurshald Dullding included in unsigned on	Van V Na
A. Threshold Building included in project:	of certification from the Threshold Inspector?)
(11 yes, has the District received the letter t	of certification from the Threshold hispector;)
B. Systems and Areas Inspected (as appropria	ite):
Fire Alarm and Detectors	Fire Hydrant Test
HVAC Shut-down	Elevator Certification
Inter-Com System	Well Certification/Test
Signage	Water Certification/Test
Emergency Power Shut-down	Kitchen Hood Certification
Emergency Generator Operation	Fire Sprinkler Certification
Emergency Lighting	Lift Station Test
Exiting & Exit Lights	HVAC Test & Balance
Glazing	Carpet Certification/Test
Fire Extinguishers	DEP Certification/Clearance
Toilet Facilities	SJRWMD Inspection/Clearance
Food Preparation	_X Stormwater Structures
Site Lighting	_X Safety Conditions Exterior
Site Parking	X Site Restoration
(by a Alam	P-17-76
John Oragon	Date: 8-17-26
Signature: Contractor	
Signature: Contractor Michile M. Agu	Date: 17 August 2020
Signature: Architect/Engineer	
	, ,
1111/11/11/11	W/17/2020
1//////////////////////////////////////	Date: 8/17/2020
Signature: Project Manager	
7.10 / /	·
MI SULPOHIAN	Date: 8-17-20
Signature: Code Enforcement	Date: // /
Digitator Code Emotocillen	

Clay County District Schools Certificate of Final Completion

Having completed all requirements as outlined within the project specifications and drawings, I certify that the project listed below has reached final completion and has been constructed in accordance with said documents.

Project Title: <u>Erosion Control/Stormwater Repair</u>
School: Clay High School
SDCC Project Number: C-12-19/20
OEFIS Project Number: NA
Project Engineer: Michele M. Agee, P.E., P.A.
Project Contractor: Hager Construction Company
Date of Final Completion: August 13, 2020
Signature: Contractor Date 8-17-20
Michile Kl. Age Date 17 August 2020
Signature: Architect/Engineer Date 5/17/2020 Signature: Project Manager
Signature: Code Enforcement Date 9-17-26
SSD-1-5013 E 04/21/2009

Clay County District Schools Final Completion Inspection and Report

Date: August 13, 2020	
SDCC Project No: C-12-19/20	
Project Name: Erosion Control/Stormwater Repair	
Contractor: Hager Construction Company	
Architect/Engineer: Michele M. Agee, P.E., P.A.	
SDCC Project Manager: Jeffery Marks	
 All deficiencies identified as the final punch list attached: Yes X No – All deficiencies corrected to the following items (as identified within the Project specifications before a Ce issued: 	on the spot roject Manual) must be received in
X Application for Payment X Consent of Surety to Final Payment NA Extra Materials (when specified) X Warranties and Bonds X Completion of Architect/Engineer Punch Lis NA Test and Balance Reports (if applicable) NA Other Certifications, as required: 1. Asbestos 5. Clearance letter from D 2. Carpet 6. Storm Water 3. Lead 7. Toxic Substances 4. Bacteriological X As-Built Drawings NA Maintenance and Operations Manuals X Keys accepted Other (Explain)	
Signature: Contractor	Date: 8-17-20
Michele Kl. Aga	
Michile Kl. Aga	Date: 17 August 2020
Signature: Architect/Engineer	
1/1/10/18	Date: 8/17/2020
Signature: Project Manager	
Ed Sweathard	Date: 8-17-20
Signature: Code Enforcement	

SSD-1-5014 E 04/21/2009