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Field Report

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Field Report No.: 15											
SP&A Project No: 22.331					Report Date: 12-06-2024		Time: 9:30AM				
Project: Gales Ferry School (Name & Location) 1854 CT-12 Gales Ferry, CT 06335											
General Contractor: The Imperial Company, Inc.											
Weather					Site Conditions			Day of Week			
☐ Temp. Range: 33°					☒ Clear			☐ Dusty			
☐ Clear ☒ Rain ☐ Foggy ☐ Warm					☐ Muddy			☐ Windy			
☐ Overcast ☐ Snow ☐ Cold ☐ Hot					☐ Other			☐ Monday ☐ Thursday			
								☐ Tuesday ☒ Friday			
								☐ Wednesday ☐ Saturday			
Type of Work Observed Being Performed											
1	☐	Site work	7	☐	General Trades/Drywall	13	☐	Specialties/ Food Service	19	☐	Sprinkler
2	☐	Demolition	8	☐	Windows & Doors	14	☐	Elevators	20	☒	Finish metal
3	☐	Concrete	9	☐	Roofing	15	☐	Plumbing	21	☐	Iron workers
4	☐	Masonry	10	☐	Flooring	16	☐	HVAC	22	☐	Tester (Tri-state)
5	☐	Steel/Misc. Metals	11	☐	Pool	17	☐	Electrical	23	☐	Audio Vis/Low Volt
6	☐	Carpentry/Casework/ Mill Work	12	☐	Painting/Interior Finishes	18	☐	Temperature Controls/BMS	24	☐	Other:
Work Performed at time of site visit:											
- Approximate number of workers on site – 4											
- Installing panels on the north side of roof A, to the left of the main entrance. Working on the ridge area. See attached photo.											
General Remarks:											
- Roof A work on the south side is to restart the following week of the site visit (12/9-14).											
- Garland is to come up with a solution for where the bottom metal of the dormer rakes butt against the new roof panels. See attached photo.											
- Rework of the angled panels on roof E where the different angles butt against each other is to take place so that the rib align with each other when the panels are reworked with proper screws. See attached photo.											
- A tentative schedule was reviewed at the site meeting. See attached photo/schedule.											
- Roof E angles/direction of the panels will be reviewed for better flow of the rainwater by Garland.											
Visitors:											
- None.											
Construction Administrator: Steven June										12/10/2024	
(Print Name)										(Date)	
(Signature)											
Copies To:		☐ CA ☐ Architect ☒ Contractor ☒ Owners									

PHOTOS (see attached photos);

Roof – Installation of the roof panels in progress



Roof D – Roof D installation tentatively scheduled to continue work 12/21 (see attached tentative schedule)



Roof D – Roof D installation tentatively scheduled to continue work 12/21 (see attached tentative schedule)



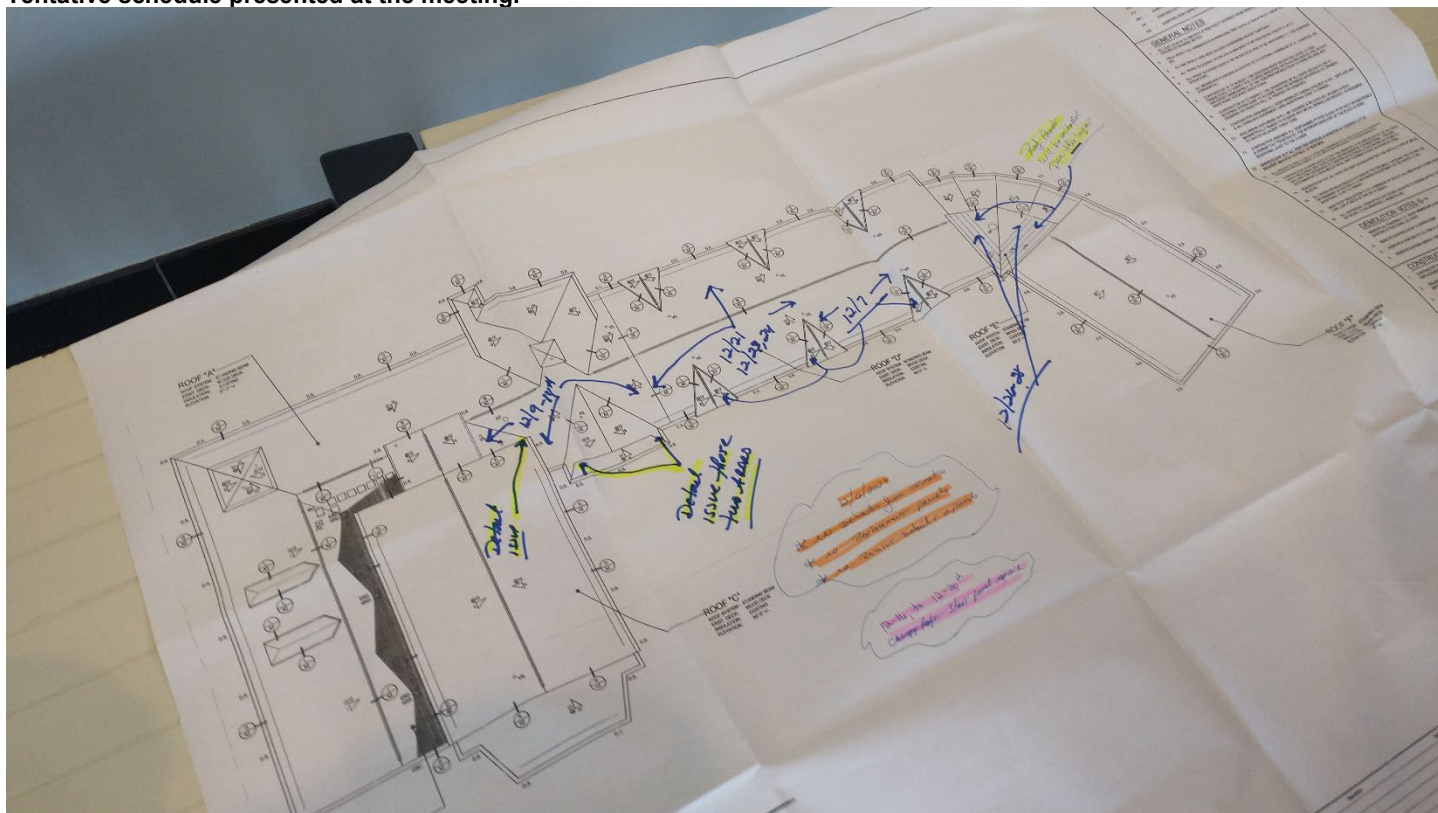
Roof A – In Garland's hands to come up with a solution for the rakes butting against the roof panels



Roof E – Rework of the butting angled panels is to take place so the align



Tentative schedule presented at the meeting.



ROOF "A"_____
ROOF SYSTEM: STANDING BEAM
EXIST. DECK: WOOD DECK
INSULATION: EXISTING
CLIMATE: 35-20-6

