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Field Report

Page 1 of 4

Field Report No.: 17											
SP&A Project No: 22.331					Report Date: 1.03.2025		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: 32°			☒ Clear			☐ Dusty		☐ Monday			
☒ Clear			☐ Muddy			☐ Windy		☐ Thursday			
☐ Rain			☐ Other					☐ Tuesday			
☐ Foggy								☒ Friday			
☐ Warm								☐ Wednesday			
☐ Overcast								☐ Saturday			
☐ Snow											
☐ Cold											
☐ Hot											
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 “tower” of roof A. See attached photo.											
General Remarks:											
- Panels that were installed and have short screws that need to be replaced need to be observed for the correct screw length by Garland & SPA in areas where the underside decking is not visible.											
- Roof A – Gable end of walkway cover needs the lower 8” of the vertical panels (all three sides) removed for investigation of how to secure the new vertical panels to the existing structure and height requirements.											
- At the gable end of the walkway roof, Garland needs to produce a drawing eliminating the current cricket for better flow of the rain water. Currently the water hits vertical end points at both sides of the cricket. See attached photo.											
Visitors:											
- None.											
Construction Administrator: Steven June										1/9/25	
(Print Name)										(Date)	
(Signature)											
Copies To:		☐ CA ☐ Architect ☒ Contractor ☒ Owners									

PHOTOS (see attached photos);

Work in progress on the “tower” of roof A



Roof A – Vent needs temp removal to install the new roof panels



Roof A – Discussed vertical panel installation on the gable end



Roof A – In garland's hands to come up with a solution for the cricket due to vertical side walls on both sides of the cricket



ROOF "A"
ROOF SYSTEM: STANDING SEAM
CORR. DECK WOOD DECK
INSULATION: EXISTING
ELEVATION: 37'0" ±

ROOF "B"
ROOF SYSTEM: KILL
CORR. DECK: METAL DECK
INSULATION: 2" TYPED INSUL.
ELEVATION: 42'0" ±

ROOF "C"
ROOF SYSTEM: STANDING SEAM
CORR. DECK: WOOD DECK
INSULATION: EXISTING
ELEVATION: 60'0" ±

ROOF "D"
ROOF SYSTEM: STANDING SEAM
CORR. DECK: WOOD DECK
INSULATION: EXISTING
ELEVATION: 40'0" ±

ROOF "E"
ROOF SYSTEM: STANDING SEAM
CORR. DECK: WOOD DECK
INSULATION: EXISTING
ELEVATION: 60'0" ±