

Date:	June 1, 2026
State Project #:	089-0172
Project Name:	Smith Elementary School
Project Location:	142 Rutherford St., New Britain CT 06051

CLARIFICATIONS

1. The Bid Due Date is extended to Tuesday, June 16th. The time and place are unchanged. Bids will be received until 2:00 PM at the **Holmes Elementary School, 1150 Stanley St., New Britain, CT 06053**.
2. Pre-bid RFI Log with responses. See attached.
3. A Pre-Bid Meeting was convened on Thursday, May 28th at 4:00PM. See attached Pre-Bid Meeting Minutes and Sign-In Sheets.
4. Eversource Electrical Service Pedestal Detail. See attached.
5. Drawing CLP1.00 Construction Logistics Plan. REMOVE and REPLACE with the attached CLP1.00.
6. Section 00 24 01 BP 1.01 Abatement & Demo

Bid Package Notes:

ADD Note 01.59 Reference the deck replacement note for the blue shaded areas on Drawings S1.04, S1.07 and S1.08 and similar. In these areas: Roofing, gypsum decking, joist, beam pocket demolition and shoring are by the Abatement and Demolition Contractor. New metal decking and all other steel work is by the Metals Contractor. Setting of base plates is by the Masonry Contractor.

ADD Note 01.60 Include removal of concrete beam and column encasements at existing steel. Reference Drawing S1.04 Concrete Beam and Column Encasement Removal Notes 1 & 2 and similar.

7. Section 00 24 03 BP 1.03 Site Construction

Bid Package Notes:

DELETE Note 01.36 and REPLACE with 01.36 Include construction and deconstruction of all staging areas, contractor parking areas and access roads. Refer to Site Logistics Plan for locations. All staging areas and contractor parking areas (except contractor parking areas at existing paved areas) shall be constructed as follows: Strip topsoil, install 6" of compacted processed aggregate or recycled process over geotextile fabric. For contractor parking areas at existing paved areas the existing base can be utilized for a surface. Include maintenance and deconstruction of all staging areas, contractor parking areas and temporary roads at the end of the Project. Deconstruction shall include removal and disposal of staging area materials and de-compaction of lawn areas. The staging area/contractor parking area/access road stone shall not be used as a base material under any paved areas including, but not limited to driveways, parking areas, equipment pads, curbs and sidewalks. Site Contractor shall maintain access to work areas and construct and maintain temporary stone perimeter roads, 20' wide, around the building. This is in addition to the requirements shown on the Site Logistics Plans.

DELETE Note 01.51 and REPLACE with 01.51 Concrete retaining walls shown drawing L3.02 as "concrete retaining wall" (reference legend) are the responsibility of the Concrete Contractor. The Concrete Contractor shall include all cheek walls, frost walls, wall caps, stairs (including metal nosings (2/L7.05)), ramps, intermediate landings and piers. The Tile Contractor is responsible for all mosaic tile on the concrete walls. Reference Drawing L7.11. All modular concrete retaining walls and caps are

the responsibility of the Site Contractor (reference legend on Drawing L3.02). Just prior to turnover, the Site Contractor shall include cleaning of all modular concrete retaining walls.

DELETE Note 01.66 and REPLACE with 01.66 Temporary Heat- A temporary propane fired heating system will be utilized for the 2027/28 heating season. Temporary heat must be operational by December 1, 2027. Assume temporary heat will be implemented in stages as the building is closed in. The Mechanical Contractor shall furnish, install, maintain, monitor and remove when no longer necessary a minimum of (10) Rankin propane fired ROT 600 heaters (or equal) with all necessary equipment, fans, manifolds, piping, hoses, etc.. All units will be thermostatically controlled. The Mechanical Contractor shall include a CO monitoring system and all piping and connections. The Electrical Contractor shall provide all necessary wiring. The Site Contractor shall furnish and install (4) 4" PVC Conduits, excavation (18" deep) and backfill from each tank farm to the building. The Site Contractor shall provide a level surface and jersey barrier protection around the tank farms in accordance with local AHJ's requirements. Assume four tank farm locations, 30' X 30' Each. Locations to be determined by the Construction Manager. The Site Contractor shall include tank farm coordination with local AHJs and shall maintain continuous access to the tank farms to allow servicing the tanks. The Mechanical Contractor shall provide a temporary heating system plan and logistics plan to be submitted to the Fire Marshal/(AHJs) for approval. The Drywall Contractor shall provide a weathertight plywood enclosure around the piping as it enters the building and shall assume piping will enter through a window opening.

DELETE Note 01.74 and REPLACE with 01.74 The Site Contractor is responsible for the furnishing, installing, maintaining and removing when no longer necessary (4) wood temp utility poles in the locations shown on the Site Logistics Plan. All poles shall be Class 2, 35' long and shall extend 29.5' above grade. Include trenching, bedding, warning tape and backfill for temporary electrical lines including from temp pole locations, exterior panels and exterior outlets to the closest temporary electrical service. Reference the Site Logistics Plan CLP1.00 for locations. The Northeast temp electrical service is fed underground from SNET Pole 60 to the pedestal and then underground from the pedestal to the building. Include 20' of interior trench and backfill to accommodate the installation of temp electric panels in Room A004 Water Service Entrance Room. The fourth temp utility pole will be located as directed by the Construction Manager. Include 150' of trenching associated with this temp utility pole.

DELETE Note 01.78 and REPLACE with 01.78 Exterior Drinking Fountains: The Site Contractor shall provide all piping 5' from the building to the exterior drinking fountains. Include a thickened sidewalk (to 6") at the drinking fountains. The Plumbing Contractor shall furnish and install the drinking fountain and valve assembly (6518.2FR) including all piping from the fountain to the valve assembly and from the valve assembly to the water supply. Include connection to the underground drainage piping. The Plumbing Contractor shall include the valve box and cover.

ADD Note 01.81 Reference the Temporary Pedestal Service Detail provided in Bull 1.01. Include excavation to 3' below grade, 12" sonotube, concrete and backfill for the two pedestal posts at the temporary electrical services. Posts and backboards are by others. Coordinate all work with the Electrical Contractor.

ADD Note 01.82 At the new electric service include trenching as shown on the Civil Site Utility Plan, C5.01.

ADD Note 01.83 Include the necessary remobilizations and out of sequence work to defer site finishes until the Spring of 2028 in the area of the Construction Manager's Trailer.

8. Section 00 24 05 BP 1.05 Concrete

Bid Package Notes:

DELETE Note 01.16 and REPLACE with: 01.16 Concrete retaining walls shown drawing L3.02 as “concrete retaining wall” (reference legend) are the responsibility of the Concrete Contractor. The Concrete Contractor shall include all cheek walls, frost walls, wall caps, stairs (including metal nosings (2/L7.05)), ramps, intermediate landings and piers. The Tile Contractor is responsible for all mosaic tile on the concrete walls. Reference Drawing L7.11. All modular concrete retaining walls and caps are the responsibility of the Site Contractor (reference legend on Drawing L3.02). Just prior to turnover, the Site Contractor shall include cleaning of all modular concrete retaining walls.

9. Section 00 24 08 BP 1.06 Metals

Bid Package Notes:

DELETE Note 01.32 and REPLACE with 01.32 The elevator hoist beam shall be supplied by the Metals Contractor and installed by the Masonry Contractor.

ADD Note 01.43 Advanced Bill of Material (ABM) issued with Bulletin 1.01. See attached.

ADD Note 01.44 The galvanized steel support angles shown in Detail 7/S4.03 at masonry walls and similar (ALS-22, ALH-22, ALS-25, ALS-26/A8.08) are the responsibility of the Metals Contractor. Assume steel angles shown on the Architectural Drawings are bolted connections whether shown or not. The 10 ga. galvanized support angles at metal stud walls are the responsibility of BP 1.13 Drywall.

ADD Note 01.45 Reference the deck replacement note for the blue shaded areas on Drawings S1.04, S1.07 and S1.08 and similar. In these areas: Roofing, gypsum decking, joist, beam pocket demolition and shoring are by the Abatement and Demolition Contractor. New metal decking and all other steel work is by the Metals Contractor. Setting of base plates is by the Masonry Contractor.

10. Section 00 24 07 BP 1.07 Masonry

Bid Package Notes:

ADD Note 01.44 The galvanized steel support angles shown in Detail 7/S4.03 at masonry walls and similar (ALS-22, ALH-22, ALS-25, ALS-26/A8.08) are the responsibility of the Metals Contractor. Assume steel angles shown on the Architectural Drawings are bolted connections whether shown or not. The 10 ga. galvanized support angles at metal stud walls are the responsibility of BP 1.13 Drywall.

ADD Note 01.45 Reference the deck replacement note for the blue shaded areas on Drawings S1.04, S1.07 and S1.08 and similar. In these areas: Roofing, gypsum decking, joist, beam pocket demolition and shoring are by the Abatement and Demolition Contractor. New metal decking and all other steel work is by the Metals Contractor. Setting of base plates is by the Masonry Contractor.

11. Section 00 24 10 BP 1.10 Roofing

Bid Package Notes:

ADD Note 01.39 The Drywall Contractor is responsible to furnish and install the gypsum deck hold down bolts. Reference Drawings S1.04, Note 11, S1.07, 1A/S3.05 and similar. Work shall be performed in conjunction with the demolition of the existing roof (by Roofing Contractor). Assume multiple mobilizations. All work shall be carefully coordinated with the Roofing Contractor.

ADD Note 01.40 The Roofing Contractor is responsible for the 0.50 aluminum cladding with drip edge at the fascia. Reference Details 77, 86, 87, 88/A3.10 and similar. The Roofing Contractor is responsible for the 20oz ZCC thru-wall flashing & receiver and the 20oz ZCC counter flashing w/drip edge behind the metal panels. Reference Detail 55/A3.08 and Details 108 & 116/A3.12 and similar.

ADD Note 01.41 Reference the deck replacement note for the blue shaded areas on Drawings S1.04, S1.07 and S1.08 and similar. In these areas: Roofing, gypsum decking, joist, beam pocket demolition and shoring are by the Abatement and Demolition Contractor. New metal decking and all other steel work is by the Metals Contractor. Setting of base plates is by the Masonry Contractor.

12. Section 00 24 11 BP 1.11 Metal Panels

Bid Package Notes:

ADD Note 01.30 The Roofing Contractor is responsible for the 0.50 aluminum cladding with drip edge at the fascia. Reference Details 77, 86, 87, 88/A3.10 and similar. The Roofing Contractor is responsible for the 20oz ZCC thru-wall flashing & receiver and the 20oz ZCC counter flashing w/drip edge behind the metal panels. Reference Detail 55/A3.08 and Details 108 & 116/A3.12 and similar.

13. Section 00 24 12 BP 1.12 Aluminum Openings

Bid Package Notes:

DELETE Note 01.16 and REPLACE with 01.16 The Aluminum Openings Contractor shall provide any aluminum brake metal between or around their systems including at heads, jambs, or sills. All brake metal installed by the Aluminum Openings Contractor shall be sealed to the AVB as needed or required. Include the .050 brake metal at the window surrounds. Reference Drawings A6.11 and Details ALH-22, ALS-22, ALJ-22/A8.08.

14. Section 00 24 13 BP 1.13 Drywall

Bid Package Notes:

DELETE Note 01.43 and REPLACE with 01.43 Temporary Heat- A temporary propane fired heating system will be utilized for the 2027/28 heating season. Temporary heat must be operational by December 1, 2027. Assume temporary heat will be implemented in stages as the building is closed in. The Mechanical Contractor shall furnish, install, maintain, monitor and remove when no longer necessary a minimum of (10) Rankin propane fired ROT 600 heaters (or equal) with all necessary equipment, fans, manifolds, piping, hoses, etc.. All units will be thermostatically controlled. The Mechanical Contractor shall include a CO monitoring system and all piping and connections. The Electrical Contractor shall provide all necessary wiring. The Site Contractor shall furnish and install (4) 4" PVC Conduits, excavation (18" deep) and backfill from each tank farm to the building. The Site Contractor shall provide a level surface and jersey barrier protection around the tank farms in accordance with local AHJ's requirements. Assume four tank farm locations, 30' X 30' Each. Locations to be determined by the Construction Manager. The Site Contractor shall include tank farm coordination with local AHJs and shall maintain continuous access to the tank farms to allow servicing the tanks. The Mechanical Contractor shall provide a temporary heating system plan and logistics plan to be submitted to the Fire Marshal/(AHJs) for approval. The Drywall Contractor shall provide a weathertight plywood enclosure around the piping as it enters the building and shall assume piping will enter through a window opening.

DELETE Note 01.48 and REPLACE with 01.48 The Electrical Contractor shall provide wiring to the door hardware power packs. The Fire Alarm/Security Contractor shall provide conduits/pathways at electronic door hardware locations. The Fire Alarm/Security Contractor shall include wiring and installation of door hardware power packs and wiring from the power supply to all electronic door hardware. All electronic hardware connections are by the Fire

Alarm/Security Contractor. The applicable trade contractor shall coordinate and assist with pathways within their systems and electronic hardware installation.

ADD Note 01.52 The galvanized steel support angles shown in Detail 7/S4.03 at masonry walls and similar (ALS-22, ALH-22, ALS-25, ALS-26/A8.08) are the responsibility of the Metals Contractor. Assume steel angles shown on the Architectural Drawings are bolted connections whether shown or not. The 10 ga. galvanized support angles at metal stud walls are the responsibility of BP 1.13 Drywall.

ADD Note 01.53 The Drywall Contractor is responsible to furnish and install the gypsum deck hold down bolts. Reference Drawings S1.04, Note 11, S1.07, 1A/S3.05 and similar. Work shall be performed in conjunction with the demolition of the existing roof (by Roofing Contractor). Assume multiple mobilizations. All work shall be carefully coordinated with the Roofing Contractor.

15. Section 00 24 17 BP 1.17 Tile

Bid Package Notes:

ADD Note 01.18 Include all mosaic tile on concrete walls. Reference Drawing L7.11.

16. Section 00 24 21 BP 1.21 Plumbing

Specifications:

DELETE Section 22 08 00 Commissioning of Plumbing Systems

DELETE Section 22 14 29 Sump Pumps

Bid Package Notes:

DELETE Note 01.44 and REPLACE with 01.44 Exterior Drinking Fountains: The Site Contractor shall provide all piping 5' from the building to the exterior drinking fountains. Include a thickened sidewalk (to 6") at the drinking fountains. The Plumbing Contractor shall furnish and install the drinking fountain and valve assembly (6518.2FR) including all piping from the fountain to the valve assembly and from the valve assembly to the water supply. Include connection to the underground drainage piping. The Plumbing Contractor shall include the valve box and cover.

17. Section 00 24 22 BP 1.22 Mechanical

Bid Package Notes:

DELETE Note 01.39 and REPLACE with 01.39 Temporary Heat- A temporary propane fired heating system will be utilized for the 2027/28 heating season. Temporary heat must be operational by December 1, 2027. Assume temporary heat will be implemented in stages as the building is closed in. The Mechanical Contractor shall furnish, install, maintain, monitor and remove when no longer necessary a minimum of (10) Rankin propane fired ROT 600 heaters (or equal) with all necessary equipment, fans, manifolds, piping, hoses, etc.. All units will be thermostatically controlled. The Mechanical Contractor shall include a CO monitoring system and all piping and connections. The Electrical Contractor shall provide all necessary wiring. The Site Contractor shall furnish and install (4) 4" PVC Conduits, excavation (18" deep) and backfill from each tank farm to the building. The Site Contractor shall provide a level surface and jersey barrier protection around the tank farms in accordance with local AHJ's requirements. Assume four tank farm locations, 30' X 30' Each. Locations to be determined by the Construction Manager. The Site Contractor shall include tank farm coordination with local AHJs and shall maintain continuous access to the tank farms to allow servicing the tanks. The Mechanical Contractor shall provide a temporary heating system plan and logistics plan to be submitted to the Fire Marshal/(AHJs) for approval. The Drywall Contractor shall provide a

weathertight plywood enclosure around the piping as it enters the building and shall assume piping will enter through a window opening.

18. Section 00 24 23 BP 1.23 Electrical

Bid Package Notes:

DELETE Note 01.43 and REPLACE with 01.43 Temporary Heat- A temporary propane fired heating system will be utilized for the 2027/28 heating season. Temporary heat must be operational by December 1, 2027. Assume temporary heat will be implemented in stages as the building is closed in. The Mechanical Contractor shall furnish, install, maintain, monitor and remove when no longer necessary a minimum of (10) Rankin propane fired ROT 600 heaters (or equal) with all necessary equipment, fans, manifolds, piping, hoses, etc.. All units will be thermostatically controlled. The Mechanical Contractor shall include a CO monitoring system and all piping and connections. The Electrical Contractor shall provide all necessary wiring. The Site Contractor shall furnish and install (4) 4" PVC Conduits, excavation (18" deep) and backfill from each tank farm to the building. The Site Contractor shall provide a level surface and jersey barrier protection around the tank farms in accordance with local AHJ's requirements. Assume four tank farm locations, 30' X 30' Each. Locations to be determined by the Construction Manager. The Site Contractor shall include tank farm coordination with local AHJs and shall maintain continuous access to the tank farms to allow servicing the tanks. The Mechanical Contractor shall provide a temporary heating system plan and logistics plan to be submitted to the Fire Marshal/(AHJs) for approval. The Drywall Contractor shall provide a weathertight plywood enclosure around the piping as it enters the building and shall assume piping will enter through a window opening.

DELETE Note 01.46 and REPLACE with 01.46 The Electrical Contractor shall provide wiring to the door hardware power packs. The Fire Alarm/Security Contractor shall provide conduits/pathways at electronic door hardware locations. The Fire Alarm/Security Contractor shall include wiring and installation of door hardware power packs and wiring from the power supply to all electronic door hardware. All electronic hardware connections are by the Fire Alarm/Security Contractor. The applicable trade contractor shall coordinate and assist with pathways within their systems and electronic hardware installation.

DELETE Note 01.52 and REPLACE with 01.52 The Electrical Contractor is responsible for all site underground conduits to within 5' of the building, including pole risers, for the Communications and Security work. Bid Package 1.25 Communications is responsible for all data and fiber cabling, terminations and patch panels at all cameras, pedestals and all other locations that require data or fiber cabling. Media converters at all security devices are the responsibility of BP 1.24 Fire Alarm/Security. All interior conduit, including underground conduits to 5' outside the building, boxes (except combo boxes), etc. required for the Communications and Security scopes of work are the responsibility of the applicable contractor.

ADD Note 01.58 Temp Electrical Services: The Electrical Trade Contractor is responsible for furnishing and installing two temporary electrical services. Reference Drawing CLP 1.00 Construction Logistics Plan for locations. Utility company fees are to be paid from the Utility Fees Allowance. Energy usage charges will be paid by others. All excavation and backfill are by others. Include coordination with utility providers and the Construction Manager. Maintain all items for the duration of the Project. All equipment is for use and consumption. Pedestal, mounts and supports to be in accordance with Eversource standards and code compliant. All equipment shall be NEMA 3R rated. Include temporary 120V feeds in conduit to site lighting and outlets.

Northwest Temp Service: 400 Amp, single phase, 120/240 volt, 3 wire electrical service to be used primarily to power construction trailers. This service will be fed overhead from SNET Pole #62 on Rutherford St. to a temporary 20' stick (by the Electrical Contractor), then to a temporary service pedestal, then to the Construction Manager's trailer.

The scope of work shall include but not be limited to:

- The temp service will be mounted on a temp pedestal in accordance with Eversource standards. Reference Eversource Pedestal Detail in Bull 1.01. The posts shall be 6" X 6" X 10' pressure treated wood (buried 3') in lieu of steel. Also, the use of rigid conduit is not required. Excavation, sonotube, concrete and backfill are by the Site Contractor. Wood posts and plywood backboards are by the Electrical Contractor.
- (1) 400 Amp, single phase, 120/240 main service disconnect & meter. Provide a 320 Amp metering device.
 - Lockable 400 Amp 120/240V single phase main circuit breaker panel with a minimum 42 circuit capacity.
 - (2) 125 Amp 2 pole breakers
 - (2) 100 Amp 2 pole breaker
 - (6) 60 Amp 2 pole breakers
 - (8) 20 Amp 1 pole breakers
- Provide (2) 20 Amp ground fault double duplex outlets (on separate circuits) at back board/temp stick.
- Back board (4'X8') and supports for electrical equipment & telecom demarcation.
- Power wire the Construction Manager's Doublewide Trailer with (2) 125 Amp Feeds. Include 12 additional electrical outlets in the trailer.
- Furnish and install (3) photo cell controlled LED (500 watt equivalent) flood lights mounted to the Construction Manager's Trailers as directed.
- Provide (1) 20 amp ground fault double duplex outlet mounted to the trailer.
- Telephone/Data wiring to the Construction Manager's Trailers consisting of Cat 5E or better cable from the temporary telephone/data demarcation.
- Include installation of up to 8 telephone/data jacks in the CM Trailer. Wires will be terminated in a central location. Provide a 12 port patch panel and install devices at each drop. All equipment/cabling shall be to Cat 5E Standards. Computer switches are by others.
- Include all the necessary connections for a complete working electrical, telephone and data systems at the Construction Manager's Trailer.
- Furnish and install a Ring security system consisting of two Cameras-Ring Floodlight Cam Wired Plus with motion-activated 1080p HD video, Black (2021 release), two motion detector and two keypads. Ring subscription is by others.
- Furnish and install a complete heat tracing system (including insulation) for 50' of pipe under the trailer. Install (2) 20Amp GFIC outlets on separate circuits under the trailer and (1) 20Amp GFIC outlet in the toilet room to accommodate the pump system for the toilet and sink in the trailer.

Northeast Temp Service: 400 Amp, three phase, 480/277 volt, 4 wire electrical service. This service will be used to construct the building. This service will be fed underground from SNET Pole #60 on Rutherford St. to a temporary service pedestal, then underground into the building at Room A004 Water Service Entrance Room.

The scope of work shall include but not be limited to:

- The temp service will be mounted on a temp pedestal in accordance with Eversource standards. Reference Eversource Pedestal Detail in Bull 1.01. The posts shall be 6" X 6" X 10' pressure treated wood (buried 3') in lieu of steel. Also, the use of rigid conduit is not required. Excavation, sonotube, concrete and backfill are by the Site Contractor. Wood posts and plywood backboards are by the Electrical Contractor.
- Riser on Pole
- Two 20 Amp ground fault double duplex outlets (on separate circuits) mounted to the temp backboard.
- 320Amp, 480V, 3 phase metering device with cold sequencing disconnect
- Lockable 400Amp 480V, 3 phase, 42 circuit panel (outside)
- Lockable 200Amp 120/208V, 3 phase 42 circuit panel (outside)
- Transformer (outside) for all temporary power
- 400Amp 480V, 3 phase panel with adequate branch breakers for all temporary power and lights. (inside)
- 120/208V, 3 phase panel of adequate size to service the building with temporary power and lights. (inside)
- Core boring existing foundation to accommodate the building distribution center in Water Service Entrance Room A004.
- Provide all necessary panels and wiring to install a complete temporary electrical distribution system for the entire building. All electrical equipment for the temporary power shall be NEMA 3R waterproof. Include the necessary power stations, transformers, distribution wiring and devices and panels to maintain an adequate amount of power and electrical receptacles not more than seventy five feet from any building work area. Provide and maintain power to the work areas for contractor's equipment including, but not limited to contractor hand tools, temporary heaters, dehumidifiers, fans, welders, sanders, grinders and saws. The Electrical Contractor shall connect all temporary power for other trades equipment. Whips to be provided by the Contractor requiring the hookup.
- Install temp exterior panels and outlets as shown on the Site Logistics Plan CLP 1.00.

ADD Note 01.59 Temp Site/Security Lighting: The Electrical Contractor shall furnish, install, maintain and remove when no longer necessary all temporary site/building lighting for use and consumption as described below and/or shown on the Site Logistics Plan CLP 1.00. All temporary site lighting shall be photocell controlled. All pole mounted lights shall have shields and shall be mounted 29' above grade or as high as possible. All lights shall be LED equivalent to the wattages indicated. For building/roof mounted lighting include wiring to available power sources and relocating/reinstalling building mounted lights to accommodate finish construction and changing power sources. Allow for up to 30' of movement (as directed by the Construction Manager) for these lights. All temporary wiring shall be removed when no longer necessary. The Site Construction Contractor is responsible for the furnishing, installing, maintaining and removing when no longer necessary the temporary utility poles and all excavation, bedding and backfill. Electrical Contractor is responsible for all conduit and wire and shall include:

- (12) LED flood lighting fixtures, RAB Lighting, MPN:X34-150LT-830/U or equivalent. Fixtures will be installed at the perimeter of the existing building. Fixtures shall be ballasted mounted, not secured to the roof with 30' of movement allowed. Approximate locations are shown on the Site Logistics Plan. Fixtures power shall be sourced from existing, temporary or permanent power.
- (5) 1,000 watt LED equivalent floodlights, pole mounted

- (3) 500 watt LED equivalent floodlights mounted to the CM Trailer

ADD Note 01.60 Grounding and bonding for the telecommunications main grounding busbar “TMGB” is the responsibility of the Electrical Contractor (BP 1.23). Reference Drawing E7.08. All telecommunications grounding and bonding downstream of the “TMGB” is the responsibility of the Telecommunications Contractor (BP 1.25). All other grounding and bonding is the responsibility of the Electrical Contractor.

ADD Note 01.61 Include furnishing and installing the snow melt system as shown and specified on Drawing ES1.01.

19. Section 00 24 24 BP 1.24 Fire Alarm/Security

Bid Package Notes:

ADD Note 01.31 The Electrical Contractor shall provide wiring to the door hardware power packs. The Fire Alarm/Security Contractor shall provide conduits/pathways at electronic door hardware locations. The Fire Alarm/Security Contractor shall include wiring and installation of door hardware power packs and wiring from the power supply to all electronic door hardware. All electronic hardware connections are by the Fire Alarm/Security Contractor. The applicable trade contractor shall coordinate and assist with pathways within their systems and electronic hardware installation.

ADD Note 01.32 The Electrical Contractor is responsible for all site underground conduits to within 5’ of the building, including pole risers, for the Communications and Security work. Bid Package 1.25 Communications is responsible for all data and fiber cabling, terminations and patch panels at all cameras, pedestals and all other locations that require data or fiber cabling. Media converters at all security devices are the responsibility of BP 1.24 Fire Alarm/Security. All interior conduit, including underground conduits to 5’ outside the building, boxes (except combo boxes), etc. required for the Communications and Security scopes of work are the responsibility of the applicable contractor.

20. Section 00 24 25 BP 1.25 Communications

Bid Package Notes:

DELETE Note 01.20 and REPLACE with 01.20 The Electrical Contractor is responsible for all site underground conduits to within 5’ of the building, including pole risers, for the Communications and Security work. Bid Package 1.25 Communications is responsible for all data and fiber cabling, terminations and patch panels at all cameras, pedestals and all other locations that require data or fiber cabling. Media converters at all security devices are the responsibility of BP 1.24 Fire Alarm/Security. All interior conduit, including underground conduits to 5’ outside the building, boxes (except combo boxes), etc. required for the Communications and Security scopes of work are the responsibility of the applicable contractor.

DELETE Note 01.21 and REPLACE with 01.21 Grounding and bonding for the telecommunications main grounding busbar “TMGB” is the responsibility of the Electrical Contractor (BP 1.23). Reference Drawing E7.08. All telecommunications grounding and bonding downstream of the “TMGB” is the responsibility of the Telecommunications Contractor (BP 1.25). All other grounding and bonding is the responsibility of the Electrical Contractor.

21. Section 00 72 00 Special Project Conditions

Item 41 Permits, Part A:

DELETE and REPLACE with A. The General Building Permit will be procured and paid for by others. Licensed trades shall procure all required City permits. All permit Fees (City of New Britain permit fees, State Public Education Fee (.26/1,000) and the Fire Marshal's Review Fee) are waived.

ATTACHMENTS :

1. RFI Log with Responses
2. Pre-bid Meeting Minutes, Sign in Sheets
3. Eversource Temp Service Pedestal Detail
4. Drawing CLP1.00 Construction Logistics Plan
5. Advanced Bill of Material
6. KBA Addendum 1, 6/1/26.

Updated Date:

6/1/2026

RFI #	DATE	REQUESTED BY	BID PKG	RESPONSE ISSUED	DESCRIPTION	Ball in Court	RESPONSE
001	5/26/2026	AGA	1.09	Bull 1.01	Please provide colors for laminate and solid surface countertops.	KBA	Refer to sheet A12.00A Finish Legend under Wood & Plastics for colors
002	5/26/2026	Highland Seating	1.08	Bull 1.01	Spec Section 12 61 00 Under 2.4 Materials and Finishes, paragraph E: Fabric: Custom as follows: 2. Seat Back: Momentum; Kit a. Color: states Chalkboard. To the best of our knowledge Momentum Kit does not list this color. Also please define reference to "Custom" for the fabric.	KBA	Seat Back Momentum Kit; Color to be Ebony. "Custom" is referring to fabric not being the standard fabric offerings by seating manufacturer and are Momentum.
003	5/26/2026	EP&H	1.21	Bull 1.01	The plumbing spec is missing 22 14 29 Sump Pumps & 22 08 00 Plumbing Commissioning, that is listed on the Table of Contents.	KBA	Neither specification sections are relevant to this project.
004	5/26/2026	Ultimate	1.11	Bull 1.01	Which bid package is responsible for installing the thru-wall flashing/PVC clad metal counter flashing behind the insulated metal panels per detail 55/A3.08, 108 & 116/A3.12?	NCG	Reference Bull 1.01.
005	5/26/2026	Ultimate	1.11	Bull 1.01	For the insulated metal panels, can you confirm the intent is to use matching color extruded aluminum trim in lieu of brake-metal? The specification does not make note of extruded aluminum trim.	KBA	Comply with 2.5 in 07 42 13.19. Color match required. Color-matched aluminum brake metal or extruded aluminum trim acceptable.
006	5/26/2026	Ultimate	1.11	Bull 1.01	Which bid package is responsible for installing the aluminum drip edge at the storefront/curtain wall heads per details ALH/A8.06 & A8.08? Also, is the cont. Galvanized lintel required at these locations? It might be better for waterproofing/AVB purposes to match the blocking that is installed at the jamb. If this is done, it would eliminate the need for the aluminum drip edge in the first place.	KBA & NCG	Galvanized angles required at these locations. Aluminum drip edge required at these locations. Follow as per details on A8's. BP 1.12 Aluminum Openings is responsible for furnishing and installing the aluminum drip edge.
007	5/26/2026	Ultimate	1.11	Bull 1.01	Which bid package is responsible for installing the .050" aluminum brake metal eyebrows on details ALH, ALS, ALJ/A8.08?	NCG	Reference Bull 1.01.
008	5/26/2026	Atlantic Masonry	1.17	Bull 1.01	installation at "existing masonry surfaces". However, there is no TCNA method listed to guide tile installation at new masonry surfaces. Thickset mortar installation, especially on walls, is an extremely labor intensive process that results in a finished assembly thickness of at least 3/4" for the cured mortar bed, plus another 1/2" for the bond coat & tile for a total thickness of approximately 1 and 1/4" at a bare minimum. It is also very costly to include in the bid. Please confirm this is really the intent at the existing masonry walls that are	KBA	TCNA not a required method on this project for existing conditions. Comply with TCA installation methods and ANSI setting-bed standards. For new masonry comply with TCA installation methods and ANSI setting-bed standards.

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RFI #	DATE	REQUESTED BY	BID PKG	RESPONSE ISSUED	DESCRIPTION	Ball in Court	RESPONSE
009	5/26/2026	Atlantic Masonry	1.17	Bull 1.01	In 09 30 00 Tiling, there are multiple areas of the spec. calling for a “temporary protective coating”. 2.2F, 2.6B, and 3.2E are all examples. This coating cannot be applied by the contractor after the tile is made; it is only applied during the manufacturing process by the manufacturer of the tile. Furthermore, it is not used in the tile industry unless Furan grout is being used, an extremely strong and chemical resistant resin grout strictly used in heavy duty industrial processing/manufacturing environments. It requires hot water power washing to remove after grouting, & is not recommended by the manufacturer for the specified epoxy grout in 2.4B. It is also not available from any of the tile manufacturers that are currently specified. Please confirm that these areas of the spec. are N/A to the tile installations on this project.	KBA	N/A for the installation of this project.
010	5/26/2026	Atlantic Masonry	1.17	Bull 1.01	The work indicated by 3.2B of 09 30 00 Tiling is out of the jurisdiction of our trade & should be the responsibility of the Demo/Abatement contractor, if required. We are not able to clean masonry surfaces with hot water solvents & are not insured to do so. Please confirm that any SSPC-SP1 solvent cleaning of existing masonry surfaces is by BP #1.01 Abatement & Demo.	KBA	Clean surface to receive new finish as per manufacturer's recommendations.
011	5/28/2026	Ducci	1.23	Bull 1.01	Please confirm Bid Package 1.24 FA & Security owns all Back-Box and Raceway Rough, in-wall and underground as required for a complete Fire Alarm & Security package, and that Bid Package 1.23 Electrical does not own these rough in requirements. BO1.25 speaks to Underground being performed by BP1.23 Electrical, but BP1.24 does not speak to underground.	NCG	Reference Bull 1.01.
012	5/28/2026	Ducci	1.23	Bull 1.01	Electrical Scope of work note 1.50 states the EC is to include all underground conduits as shown on the Site Logistics Plan. Please advise where we may obtain the Site Logistics Plan.	NCG	In the Drawing Set, Drawing CLP1.00.
013	5/28/2026	Ducci	1.23	Bull 1.01	Electrical Bid Package Note 1.46 states the EC is to provide conduits/pathways at electronic door hardware locations and that the EC owns hardware connections. Meanwhile, BP 1.24 FA & Security appears to assign the Electrical Conduit spec (as applicable) to Bid Package 1.24. Please advise who owns backboxes and raceways for the Security Scope in Bid Package 1.24. If they already own conduit for Fire Alarm and the Tel/Data Contractor is doing their own in-wall in BP 1.25, please advise if 1.24 also is to include their own Security Rough-In.	NCG	Reference Bull 1.01.

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014	5/28/2026	Ducci	1.23	Bull 1.01	Please advise who owns Cable Trays in the Data Rooms on E4.02 (also shown on Details 4 & 5 on E7.01) and if Cable Trays are required in the Corridors, which are not shown, but specified under 260536.	NCG	The trade requiring the cable tray is responsible to furnish and install the cable tray.
015	5/28/2026	Ducci	1.23	Bull 1.01	We assume Bid Package 1.23 Electrical owns the Main Telecom Ground and Bonding Riser Diagram shown on Detail 3 on E7.08, but please advise if BP1.25 Tel/Data Contractor owns Detail 1 on E7.08 to ground all downstream Data Racks and devices from the Main Bus Bar.	NCG	Reference Bull 1.01.
016	5/28/2026	Ducci	1.23	Bull 1.01	Please advise who furnishes and installs the Snow Melt System shown on ES1.01	NCG	Reference Bull 1.01.
017	5/28/2026	Ducci	1.23	Bull 1.01	Please advise which Bid Package owns the Call For Aids shown on Detail 3 on E7.03	NCG	BP1.25 Communications
018	5/28/2026	Ducci	1.23	Bull 1.01	Please provide a 1 Week Bid Extension so we may be able to bid this project for Newfield.	NCG	Reference Bull 1.01.
019	5/28/2026	PDC	1.11	Bull 1.01	Reference: 1/A5.03. The vertical panel layout shown on detail 1/A5.03 appears to indicate two different panel widths. Based on scaled dimensions, the panel widths appear to be approximately 24" and 48". Please note that the specified IMP manufacturers do not produce panels with 48" coverage widths. Maximum standard panel coverages for the specified manufacturers are as follows: •Benchmark – 42" max coverage •Kingspan Optimo – 40" max coverage •Metl-Span – 36" max coverage This discrepancy may create panel layout and alignment issues at adjacent window openings and other façade elements. Please clarify the intended panel layout and confirm the acceptable panel/module sizing to be used for bidding and fabrication.	KBA	Graphical error on A5.01 view 1. Refer to Addenda No. 1 for clarification. Panel sizes meet all mfr. max dimensions on project.
020	5/29/2026	EP&H	1.21	Bull 1.01	Plumbing Piping spec 221005-2.2 calls for the use of PVC on under slab sanitary , waste & vent piping, but spec section 221005-2.6 under slab storm only allows for no-hub cast iron. Can pvc be used for under slab storm as well?	KBA	PVC is acceptable for underslab DWV systems.
021	5/29/2026	EP&H	1.21	Bull 1.01	Please provide pipe material spec for Radon pipe & fittings.	KBA	Schedule 40 PVC solid core, where piping is routed in any return air plenum areas piping must be PVDF with fusion joints
022	5/29/2026	EP&H	1.21	Bull 1.01	Please provide pipe material spec Grease waste pipe & fittings, and if heat trace and insulation is required?	KBA	Schedule 40 Cast Iron Hubless, Service weight; Neoprene gaskets and stainless steel clamp and shield assemblies, CSPI 301

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023	5/29/2026	PDC	1.08	Bull 1.01	For the AP-1b panels, according to the finish drawings its shows the panels being in rooms that don't have an elevation to show the sizes of the panels. For example, the language rooms in area D on page A12.08. Is there a generic size we should carry or will an elevation be provided? Rooms D155 and D156 also have the AP-1b panels with no elevations or sizes.	KBA	See detail 8/A12.27 for panels details in offices
024	5/29/2026	Anderson Electrical	1.25	Bull 1.01	1.For Interactive Projector, no screen is mentioned to include. Please confirm the make/model to be quoted, or is it OFE? 2.For Auditorium Projector, no screen is mentioned to include. Please confirm the make/model to be quoted, or is it OFE? Also, confirm the throw distance. 3.Please provide signal flow diagram for below mentioned system: Cafeteria Auditorium Gymnasium 4.Please provide Schematics (RCP, Floor Plan) below mentioned system: Cafeteria Auditorium Gymnasium 5.Equipment list does not list below devices, please confirm if we have to include or will be OFE? Mixer SCM 800 Feedback Controller DFR-22 Amplifier Dci 2/600 6.Equipment list does not list below devices, please confirm if we have to include or will be OFE? Feedback Controller DFR-22 Auto Mixer SCM 810 Amplifier Dci 2/600 *2 DSP BLUI-10 DSP BLU-100 7.Equipment list does not list below devices, please confirm if we have to include or will be OFE? Mixer U:16 Auto Mixer SCM 810 Feedback Controller DFR-22 Amplifier Dci 2/600 *2 8.Sound system Details: E7.05 – Auditorium shows 2 EA Dci2/600, whereas the Equipment list only have 1 qty. Please confirm which one to consider. 9.Sound system Details: E7.05 - Gymnasium shows 2 of Dci 2/600, whereas the Equipment list only have 1 qty. Please confirm which one to consider.	KBA	1. No screens required. Only white boards for viewing. 2. Refer to specification section 11 52 13 2.3 A 1 for Auditorium projector. Refer to A6.18 for throw.
025	5/29/2026	Anderson Electrical	1.24	Bull 1.01	Which bid package is responsible for the installation of back boxes and conduit for BP 1.24 – Fire Alarm/Security	NCG	BP 1.24 Fire Alarm/Security except for site coundits from 5' outside the building foundation which are by others.
026	5/29/2026	Anderson Electrical	ALL	Bull 1.01	Please confirm if there are any GC Pay, Procore, Textura fees that should be included in our proposal.	NCG	Confirmed, trades are not charged for the use of Procore or payment software.
027	5/29/2026	Anderson Electrical	1.24	Bull 1.01	Please confirm if we should carry any permit fees in our proposal. BP 1.24 item 01.17 contradicts Special Project Conditions 00 72 00 41 Permits.	NCG	City permit fees and the State Public Education fees are waived. Reference Bull 1.01.

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028	5/29/2026	AGA	1.09	Bull 1.01	Please advise if adjustable shelving (5/A11.03) and coat rod and shelf (6/A11.03) exist, and if they do, what rooms are they in? And just to make sure, it looks like the display cases are not in our scope, section 10 – correct?	KBA & NCG	Details 5/A11.03 & 6/A11.03 are not used
029	5/29/2026	EP&H	1.21	Bull 1.01	On drawing P2.03 there are a couple of water lines dropping down a wall between the principal & storage. What are these lines for?	KBA	Water distribution dropping down in wall run in pipe tunnel below. SK will be issued indicating pipe sizes, along with plumbing keynote legend for sheet P2.03 as it was not present on the issued sheet.
030	5/29/2026	Giordano	1.03	Bull 1.01	I have questions regarding Sub Grade Preparation details on drawing S3.01 and S3.02. Would these conditions be typical throughout their respective areas (C, D and E)? What would be the profile at area C, between gridline CD and CJ? What is the extent of thicker perimeter area shown on S3.02 for areas D and E? Would the non-perimeter height shown on S3.02 be typical in the rest of areas D and E?	KBA	Drawing S1.09 establishes the area of the rammed aggregate pier ground improvement area, Detail 2/S3.01. The building footprint west of line C9, which includes a portion of Area-C, shall be determined based on Drawing S3.02. The profile at Area-C, between grid line CD and CJ is shown similarly in Detail 1 / S3.01. The extent of the thicker perimeter area shown on S3.02 shall be based on existing grades lower than 97.0'. Further clarification is needed to answer the last question.
031	5/29/2026	Berlin Steel	1.06	Bull 1.01	Reference S0.01 Structural Steel Notes 10,11 and 3/S4.03 The notes are conflicting with each other. Note 10 will add a significant amount of money to the project. Which note has RAM Drafting detailed the structure for?	KBA	Detail moment connections per Detail 3/S4.03 for the allowable joint capacity using ASD design. No continuity plates are required.
032	5/29/2026	Berlin Steel	1.06	Bull 1.01	Reference Site Logistics Plan: Is access into new building footprint available for steel erector's crane?	NCG	No, steel erection occurs after slabs on grade are placed.
033	5/29/2026	Berlin Steel	1.06	Bull 1.01	Reference BP 1.06 Scope of work 01.32 Please confirm the elevator ladders, sill angles, etc are to be furnished and installed by others not BP 1.06.	NCG	Reference Bull 1.01.
034	5/29/2026	Berlin Steel	1.06	Bull 1.01	Reference BP 1.06 Scope of Work 01.29 and 7/S4.03 Please confirm 7/S4.03 window support angle is by the mason per the scope of work item.	NCG	Reference Bull 1.01.
037	5/29/2026	K&W	1.03	Bull 1.01	Regarding plan S3.01, can Newfield confirm that the existing footings along xA line will be underpinned prior to Rammed Aggregate Pier (RAP) installation?	NCG	Yes, pending coordination with the Concrete Contractor.
038	5/29/2026	K&W	1.03	Bull 1.01	Regarding plan S3.01, if the existing footings along xA line are underpinned prior to RAP installation, can the project team confirm that the 2H:1V temporary excavation line could start just above the bottom of the underpinning elevation (and not the existing footing elevation as currently shown on the plan)?	KBA	Maintain excavation elevations shown on Drawing S3.01

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039	5/29/2026	K&W	1.03	Bull 1.01	For the RAP scope, can the project team confirm that RAPs are not required to have direct contact with the underside of new footings/slabs provide that compacted structural fill is placed between the RAP-improved subgrade and the bottom of new footings/slabs (as is customary)?	KBA	Yes
040	5/29/2026	K&W	1.03	Bull 1.01	Regarding plan S3.01, the proposed RAP Working Platform (WP) elevation is El. 128.63 feet. In lieu of this approach, and provided that safe/stable working conditions are maintained, can the project team confirm that there is no objection to a WP elevation that is at (or lower than) about El. 116.63 feet?	NCG & KBA	No, keep excavation elevations as shown on plan, unless otherwise determined by Newfield and the geotechnical engineer.
041	5/29/2026	Atlantic Masonry	1.17	Bull 1.01	2.6A2e in 093000 Tiling specifies "FT7" as a Schluter Quadec Trendline. I cannot locate this profile on the drawings. Where is this transition used?	KBA	Quadec not required on this project
042	5/29/2026	Berlin Steel	1.06	Bull 1.01	Reference S1.04 Please advise which Bid Package is responsible for each note in the blue shaded area and if this is part of the base bid. Please provide detail for bidding purposes for Note 'A'.	NCG & KBA	Clarification of beam reinforcement (NOTE 'A') shall be provided in next addendum. Reference Bull 1.01 for scope of work assignments.
043	5/29/2026	PDC	1.11	Bull 1.01	Specification section 01.15 states, "Include any necessary blocking, shimming, patching of the insulated panel system to accommodate all items on or in the metal panel system." Please confirm that perimeter blocking around window openings is included in another trade's scope and is not to be furnished and installed by the metal panel contractor.	NCG	Confirmed.
044	5/29/2026	PDC	1.11	Bull 1.01	Reference: Horizontal panels as shown on 1 A 5.03 and other various pages. There are no details showing what type of vertical joint treat is required for these panels. Please confirm is a vertical joint gasket is acceptable?	KBA	Vertical joint gasketing is acceptable.

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045	5/29/2026	Atlantic Masonry	1.17	Bull 1.01	Finish note #28 on finish plans regarding T-9 accent tile seems to be in reference to detail 1/A12.00A & 15/A9.03. Detail 15/A9.03 states "for extent of tile at all custodial sinks, see 1/A12.00A", however, finish note #28 indicates that accent T-9 tile should only be provided at custodial closets receiving drywall. Can the intent of the tile scope at custodial closets be clarified? For example, is the tile just limited to around sinks as detailed in 1/A12.00A? If a sink is located adjacent to block walls, is tile not required? Please clarify scope.	KBA	Tile is required at all custodial closets per detail 1/A12.00a
046	5/29/2026	Atlantic Masonry	1.17	Bull 1.01	2.4B lists ANSI 118.3 epoxy grout as the only type of grout on the project. Considering the fact that a large portion of the ceramic tile is scheduled at corridor walls (not subject to moisture or staining concerns, like in a toilet room), can normal ANSI 118.7 cementitious sanded grout be used at corridor walls? Using epoxy grout at corridor wall tile locations is unnecessary & will drastically drive up the cost of the project. Please advise.	KBA	Epoxy grout to only be used at wet locations.
047	5/29/2026	Atlantic Masonry	1.17	Bull 1.01	A12.28 Site Retaining Wall Tile Pattern Detail shows an exterior tile installation on a retaining wall. There is no TCNA installation method listed in the 3.6 section of 093000 Tiling. Please provide a TCNA method for this tile installation.	KBA	Provide setting bed with waterproof add mixture.
048	5/29/2026	Atlantic Masonry	1.17	Bull 1.01	Who owns the spec section 09 84 33 as referencing the Wood Diffuser Wall Panels? 142 / A10.14 Is that the millworker? I have been unable to find 09 84 33 in the specifications and I don't see it in anyone's package either.	NCG & KBA	Refer to spec section 09 84 36; 2.5 Wood Diffuser Wood Panels. Panels are the responsibility of BP 1.14 Acoustical Ceilings.
049	5/29/2026	Atlantic Masonry	1.17	Bull 1.01	Who owns Detail 16 / A2.10 The typical (7 Locations) Brake Metal Enclosure Detail?	NCG	BP 1.14 Acoustical Ceilings
050	5/29/2026	Atlantic Masonry	1.17	Bull 1.01	Can we get confirmation that details 13 and 14 on A2.10 are in the drawings? I have been unable to locate where Brake Metal Transition would be necessary.	KBA	These transitions occur on Main level A in both Corridor A120 and Classroom A113 but not limited to this area.
051	5/29/2026	Camputaro	ALL	Bull 1.01	In the invitation to bid, the Insurance Requirements include Professional Liability. This coverage is for all prime contractors. It also references Exhibit C, which states "All" Major Trade Contractors shall provide 2,000,000/4,000,000. Please clarify what Trades are considered "Prime" or in "All Major" contractors. Also, please clarify if a lessor per occurrence/aggregate amount will be accepted if not performing design/engineering services.	NCG	Major Trade Contractors are the same as Prime Contractors contracting directly to Newfield - all bid packages. The required limits are 2 million per occurrence and 4 million aggregate regardless of delegated design scope.

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052	5/29/2026	EP&H	ALL	Bull 1.01	What is the State of CT reimbursement?	NCG	95%
053	5/29/2026	EP&H	ALL	Bull 1.01	What is the seismic category?	KBA	the seismic design category is listed on Drawing S0.01 under Design Criteria as Category B
054	5/29/2026	NEIS	1.09	Bull 1.01	Reference Spec: 06 40 23 & 12 36 61 Reference Dwg: Question: Solid Surface material of the same type is specified in the two referenced sections. Is this intentional, and if so what is the distinction between the two?	KBA	In two spec sections no distinction between the two.
055	5/29/2026	NEIS	1.09	Bull 1.01	Reference Spec: 06 42 16 Reference Dwg: A12.19 Question: 1A/A12.19 calls for proscenium front to be maple veneer and lumber. Is this WD-1?	KBA	WD-1 is maple veneer.
056	5/29/2026	NEIS	1.09	Bull 1.01	Reference Spec: 06 40 23 Reference Dwg: A11.01 & A11.03 Question: The only callout on the drawings (that are not entry doors) for WD-1 is in the casework / millwork finish schedule at E140 mailboxes. The details for the mailboxes on A11.03 only indicate plastic laminate finishes. Is there any WD-1 used at the mailboxes?	KBA	E140 mailboxes are to be PL-1 per detail on A11.03
057	5/29/2026	NEIS	1.09		Reference Spec: 06 40 23 Reference Dwg: A11.01 Question: The specifications require AWI QCP labels and certificates. Drawing A11.01 Casework & Millwork Notes #3. states an inspection is required. Can a AWI QCP shop self-certify, or is an AWI site inspection required for all millworkers?	KBA	AWI site inspection is required.
058	5/29/2026	NEIS	1.09	Bull 1.01	Reference Spec: 06 40 23 Reference Dwg: A11.01 Question: The specifications call for locks at all doors and drawers. Drawing A11.01 Casework & Millwork Notes #24 lists locks specifically at cabinets in Nurse Offices and Exam Rooms. Please confirm that locks are required at all doors and drawers per 064023.	KBA	Locks to be provided at cabinets in Nurse Offices and Exam Rooms only.
059	5/29/2026	NEIS	1.09	Bull 1.01	Reference Spec: 06 40 23 & BP 1.09 Scope of Work Reference Dwg: A11.04 Question: Specification 06 40 23 does not list fabric wrapped tackable surfaces, and the BP 1.09 SOW sheet says that the General Trades Contractor is responsible for tackable surfaces. Please confirm that the General Trades Contractor is responsible for tackable surfaces in or on millwork.	NCG	Confirmed.

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060	5/29/2026	NEIS	1.09	Bull 1.01	Reference Spec: Reference Dwg: A10.03 ELEV 29 Question: Confirm all display cases are being supplied as division 10 specification under the general trades package	NCG	Confirmed.
061	5/29/2026	NEIS	1.09	Bull 1.01	Reference Spec: 06 42 16 Reference Dwg: A12.19 Question: The wall panel thickness is called out as 1 inch. is a 3/4 inch panel layup acceptable? as typically metal trim is for 3/4 inch panels, If 1 inch panels are to be required, The metal trim manufacturer and model numbers will need to be specified	KBA	3/4" inch panel thickness is acceptable
062	5/29/2026	NEIS	1.09	Bull 1.01	Reference Spec: 06 40 23 -2.2M Reference Dwg: Question:Spec list doug mocket label holders model # is not found , Will label holder by Haefelle be acceptable	KBA	Yes label holder by Haefelle is acceptable
063	5/29/2026	NEIS	1.09	Bull 1.01	Reference Spec: 06 40 23 -2.2B Hardware Reference Dwg: Question: Richelieu #6080180 knuckle hinge is equal to the Hafele model listed. Will the Richelieu hinge be acceptable	KBA	Not acceptable. Provide per specifications
064	5/29/2026	NEIS	1.09	Bull 1.01	Reference Spec: 06 40 23 -2.2FHardware Reference Dwg: Question:Specs list twin pin plastic clips and drawings show this also with line boring. The spec also lists B04013 metal clips. Please confirm the twin pin plastic clips are to be used.	KBA	Provide twin pin plastic clips as specified.
065	5/29/2026	NEIS	1.09	Bull 1.01	Reference Spec: 06 40 23 -2.6F, 2.6G Reference Dwg: Question:Specs 2.6 F Notes HGS laminate for vertical surfaces and interiors , with 2.6 G Allowing VGS for semi exposed back panels can VGS grade be used at semi exposed interiors and horizontal surfaces	KBA	No. HGS as per AWI Custom (2.5; A) and as specified.
066	6/1/2026	J&J Acoustics	1.14	Bull 1.01	Please confirm "Wood diffuser wall panel type" called out in details 140,142/A10.14	KBA	Refer to spec section 09 84 36; 2.5 Wood Diffuser Wood Panels
067	6/1/2026	J&J Acoustics	1.14	Bull 1.01	Specifications section 098436 par. 2.2 calls for "Turf Design; Slab Led Acoustic Ceiling Baffles" please confirm all baffles are to be LED baffles.	KBA	LED pendants shown on A2 Series dwgs and on Legend and coordinate with electrical dwgs.
068	6/1/2026	J&J Acoustics	1.14	Bull 1.01	Drawing A2.09 Pre-K Classroom E144 has a layout for the C-14 that is inconsistent with all other rooms, please confirm the layout is correct.	KBA	Layout is correct for Classroom E144

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069	6/1/2026	J&J Acoustics	1.14	Bull 1.01	SOUND-ABSORBING UNITS 09 84 36 par. 2.1 A. 1. a. calls for "Flame-Spread Index: 25 or less." The basis of design for AP-3a and AP-3b (Par. 2.4, A. and B.) product data indicates a Class C rating which would be a Flame-Spread between 76 and 200. Please confirm if Class C fire rating is acceptable.	KBA	Refer to Addenda No.1
070	6/1/2026	J&J Acoustics	1.14	Bull 1.01	SOUND-ABSORBING UNITS 09 84 36 par. 2.4, C., 1., b., 1), gives an NRC of "Not less than 0.95", basis of design product lists NRC 0.90, please confirm if the 0.90 NRC is acceptable.	KBA	Refer to Addenda No.1
071	6/1/2026	J&J Acoustics	1.14	Bull 1.01	ACOUSTICAL PANEL CEILINGS 09 51 13 par. 2.6, A. and B. calls for G60 coating on grid, this is a finish normally used in high humidity areas, please confirm if G30 coating is acceptable for the grid.	KBA	G30 coating is acceptable.
072	6/1/2026	Mather	1.03	Bull 1.01	Phase 1 ESA is for the Holmes School Project- Please clarify.	NCG	The correct Phase 1 ESA for Smith School was uploaded to Building Connected on 5/20/26.
073	6/1/2026	Mather	1.03	Bull 1.01	Dwg ES1.01- notes refer to a Pedestal Monted Receptacle, where is this detail? Is there a base the site contractor is responsible for?	KBA	Pedestal shall be similar to Wiremold #XPP1G30C-BK. Mount on concrete base (see bollard light base detail)
074	6/1/2026	Mather	1.03	Bull 1.01	Dwg. E7.06- detail 2 shows the primary conduit duct bank encased in concrete. Are any other conduit runs (power, telcomm, etc.) encased in concrete? If so, please identify runs and a detail.	KBA	No concrete encasement of duct banks is required.
075	6/1/2026	Mather	1.03	Bull 1.01	Dwg, C4.01- for the underground detention systems, do they require inspection ports? If so, please identify how many per system or indicate on the plan for clarity.	KBA	Please refer to Note 3 on Sheet C7.04. An isolator row shall be provided at each inlet location, and each isolator row shall have an inspection port to grade.
076	6/1/2026	Mather	1.03	Bull 1.01	Dwg. C7.02- OCS Structures Chart- please clarify where these structures would be located on drawing C4.01.	KBA	OCS structure numbers correspond to the underground detention system numbering. Follow the manufacturer's recommendation for configuration of outlet control. Can be located within the structure footprint or just outside.
077	6/1/2026	Mather	1.03	Bull 1.01	Scope item #01.54- Should this item be listed on the proposal form under Allowances 1.03 #19?	NCG	Yes.
078	6/1/2026	Mather	1.03	Bull 1.01	Dwg, C4.01- plan calls for a "flap gate". Is there a detail or spec for these flap gates?	KBA	The intent is a "flap gate" type backflow preventer. AgriDrain hinged flap gate or similar. A note will be added to the plan in Addendum 2.
079	6/1/2026	Mather	1.03	Bull 1.01	Dwg, C4.01- plan calls for 8" Overflow Drain Pipe. What type of pipe is this? HDPE or PVC?	KBA	Per Note 9 on Sheet C4.01, the intent is for all roof drainage piping to be PVC, unless otherwise indicated.
080	6/1/2026	Mather	1.03	Bull 1.01	Scope Item #1.66- Temporary Heat- Sentence states refer to Logistics plan for approximate locations. We do not see locations on that plan. Please clarify	NCG	Reference Bull 1.01.
081	6/1/2026	Mather	1.03	Bull 1.01	Logistics Plan- please confirm all fence height is 6'. Scope item 01.19 says 8' high.	NCG	Temp Fencing is 8' high. Reference Bull 1.01.

Updated Date:

6/1/2026

RFI #	DATE	REQUESTED BY	BID PKG	RESPONSE ISSUED	DESCRIPTION	Ball in Court	RESPONSE
082	6/1/2026	Mather	1.03	Bull 1.01	Logistics Plan- scope item 01.36 mentions an access road and staging areas (material laydown) being constructed of fabric and process stone. The logistics plan shows Contractor Parking essentially where proposed parking areas will be developed or where there is existing pavement now. Does the site contractor have to carry anything for contractor parking?	NCG	Reference Bull 1.01.
083	6/1/2026	Mather	1.03	Bull 1.01	Scope Item #01.41- Playscape areas- please confirm drainage stone / processed aggregate layer on top of fabric on subgrade and rubber surface is by others.	NCG	Rubber surface and the geotechnical fabric directly beneath the rubber surface is by the Playscape Contractor. All base, processed aggregate and fabric are the responsibility of the Site Contractor.
084	6/1/2026	Mather	1.03	Bull 1.01	Dwg. C7.01- Concrete curb detail- is pre-cast curb acceptable?	KBA	Precast curb is acceptable for freestanding curbs (raised and flush) within the property. All curbing outside the property limits (within the right of way) shall be cast in place concrete, conforming to the City of New Britain standards. All curbing adjacent to concrete walkways shall be integral curb and walk.
085	6/1/2026	Mather	1.03	Bull 1.01	Dwg L7.06- Detail 6 – please confirm or clarify detail comment that site guy installs sleeve and foundations only, and Playscape contractor will furnish and install benches. The areas pertain to Play Areas D&E and Basket Ball Court.	NCG & KBA	Site contractor shall install the bench foundations with sleeves. The Playscape contractor will furnish and install benches. The note on L3.01 indicates that 10 playground benches shall be installed within playground and court areas. Detail #6 of L7.06 further describes the scope of work between site and playscape contractor. All work shall be coordinated between the two contractors.
086	6/1/2026	Berlin Steel	1.06	Bull 1.01	Reference S1.04: Please clarify which bid package will be responsible for Note 11. Will this work be performed in a single mobilization? Is gypsum deck sound enough to be drilled to? All waterproofing and roofing to be performed by roofing bid package?	NCG & KBA	Recommend drilling an initial pilot hole than using a sharp masonry drill bit on slow speed without hammer action. BP 1.13 Drywall is responsible for this work. Reference Bull 1.01
087	6/1/2026	Anderson Electrical	1.24	Bull 1.01	Which bid package is responsible for the demo of the existing fire alarm system?	NCG	BP 1.01 Abatement & Demolition
088	6/1/2026	Anderson Electrical	1.24	Bull 1.01	Which bid package is responsible for the installation of the site conduits for site security?	NCG	BP 1.23 Electrical is responsible for site security conduits on the site to within 5' of the building. BP 1.24 is responsible for all site security conduits within the building to 5' outside the building.
089	6/1/2026	PDC	1.11	Bull 1.01	Reference Page. A3.10 Details 77, 88, 87, 86. Please confirm which trade owns the .050 Aluminum Cladding w/ Drip Edge?	NCG	Reference Bull 1.01.
090	6/1/2026	PDC	1.11	Bull 1.01	Reference BP 1.11 Metal Panel - Scope Item1.22 & 5 A6.04 Please confirm if the Metal panel contractor owns the metal flashing between the extruded base trim and the cap stone sill?	NCG	Confirmed.

Updated Date:

6/1/2026

RFI #	DATE	REQUESTED BY	BID PKG	RESPONSE ISSUED	DESCRIPTION	Ball in Court	RESPONSE
091	6/1/2026	PDC	1.11	Bull 1.01	Reference – ALH-7 A8.06 Please Confirm which trade owns the aluminum drip edge at the window heads?	NCG	BP 1.12 Aluminum Openings.
092	6/1/2026	Net Services	1.25	Bull 1.01	In room A126 there is a TS shown for a teacher station but there is not a projector shown in this room.	KBA	No projector required.
093	6/1/2026	Net Services	1.24	Bull 1.01	There are fire alarm pull stations shown throughout the project in excess of 5' from the exit / entrance doors. (This was a fire marshal issue at Holmes)	KBA	Pull stations are located within 5' from the entrance to each exit per CSBC and CSFSC.
094	6/1/2026	Net Services	1.24	Bull 1.01	The Area of refuge was removed from Holmes as the city deemed not required (Spec section 27 51 29.13 Rescue assistance)	KBA	Area of Refuge not required.
095	6/1/2026	Net Services	1.25	Bull 1.01	There is a wall mounted projector in Media C107. There is not a teacher station shown for this projector.	KBA	No teacher station required.
096	6/1/2026	Net Services	1.25	Bull 1.01	CAT6A camera cabling scope is not assigned.	NCG	All CAT6A camera cabling, terminations, and testing is by 1.25 Communications
097	6/1/2026	Net Services	1.25	Bull 1.01	Fiber optic cabling to Site cameras and Security Gates is not assigned (All fiber cabling. Terminating and testing by 1.25. Pole mounted enclosure and camera / get media convertor by 1.24)	NCG	Reference Bull 1.01.
098	6/1/2026	Net Services	1.25	Bull 1.01	EC 1.23 scope note 1.52 should be changed to assign 1.23 to include all UG conduit in its entirety. Not to just within 5' from the building. This would also include conduit to floor boxes.	NCG	Reference Bull 1.01.
099	6/1/2026	Net Services	1.25	Bull 1.01	Remove EC SOW note #1.46. The security contractor should be responsible for all conduits, cabling, terminations etc, for electronic door hardware.	NCG	Reference Bull 1.01.
100	6/1/2026	Ducci	1.23	Bull 1.01	Please confirm MI Cable is not required for any wiring on this project. Emergency Feeders do not appear to be delegated as requiring 2-hour wiring methods. Please confirm MI Cable is NOT required.	KBA	No MI cable is required.



Smith Elementary School
142 Rutherford St., New Britain CT 06051
Pre-Bid Meeting Agenda
May 28, 2026 4:00PM

1. Sign in.
2. Project description - The work consists of site improvements, demolition and abatement, additions, new pre-k wing and a complete renovation of the existing building. The building will be unoccupied during construction. The following bid packages are included:

No.	Bid Package	Type	DAS Prequal.	DAS Classification
1.01	Abatement & Demo	PLA	Yes	Asbestos Removal, Demolition
1.02	Cleaning	PLA	No	N/A
1.03	Site Construction	PLA	Yes	Sitework
1.04	Landscaping	SBE	No	N/A
1.05	Concrete	PLA	Yes	Concrete
1.06	Metals	PLA	Yes	Iron:Structural & Miscellaneous
1.07	Masonry	PLA	Yes	Masonry
1.08	General Trades	PLA	Yes	General Trades
1.09	Millwork	PLA	Yes	Carpentry/Millwork
1.10	Roofing	PLA	Yes	Roofing
1.11	Metal Panels	PLA	Yes	Metal Siding
1.12	Aluminum Openings	PLA	Yes	Doors & Windows
1.13	Drywall	PLA	Yes	Drywall & Acoustical
1.14	Acoustical Ceilings	PLA	Yes	Drywall & Acoustical
1.15	Finish Floors	SBE	Yes	Floor Covering
1.16	Resinous Floors	PLA	No	N/A
1.17	Tile	PLA	Yes	Floor Covering
1.18	Painting	SBE	No	N/A
1.19	Food Service	PLA	No	N/A
1.20	Fire Protection	PLA	Yes	Fire Protection Sprinkler Systems
1.21	Plumbing	PLA	Yes	Plumbing
1.22	Mechanical	PLA	Yes	HVAC
1.23	Electrical	PLA	Yes	Electrical
1.24	Fire Alarm / Security	SBE	Yes	Alarm Systems
1.25	Communications	SBE	Yes	Telecommunications Systems
1.26	Firestopping	SBE	No	N/A
1.27	Playscapes	PLA	No	N/A
1.28	Misc. Metals	SBE	No	N/A



3. Project Schedule: Award : July 6, 2026
Mobilize: July 21, 2026
Substantial Completion of Project: June 20, 2028
4. Bids are due on Thursday, June 11th by 2:00 PM at the Holmes Elementary School, 2150 Stanley St., New Britain, 06053. Bids will be opened and read aloud at Holmes School following the submission deadline.

5. **Bid Forms-** Submit one original and one copy of the following:

- Completed Bid Form signed by a principal of the bidding firm or provide legal authorization for others to sign. All items filled in or acknowledged as follows:
 - All Bulletins must be acknowledged. (*All bidders*)
 - All Alternates must be filled in with a value, “N/A “or “Not Applicable” is not a value and does not meet this requirement. (*All Bidders*)
 - All bid package applicable unit prices must be filled in. (*All Bidders*)
 - All bid package applicable allowances shall be listed on the bid form. (*All Bidders*)
- 10% Bid Bond or Bid Security (*All Bidders*)

Required for a complete bid but may be submitted after the bid:

- Contractors Qualification Statement (AIA Document A305) (*All Bidders*) may be submitted with the bid or up to two business days after submission of the bid.
- Dept. of Administrative Services SBE or M/W/DisBe Certificate (*Required for Set Aside Package Bidders*) may be submitted with the bid or up to two business days after submission of the bid.
- Dept. of Administrative Services Prequalification Certificate and Update Statement (*Required for all bids of \$1,000,000 or more*) may be submitted with the bid or up to two business days after submission of the bid.
- PLA Letter of Assent

Failure to submit the items as prescribed above will result in rejection of the bid. It is not Newfield’s responsibility to notify the bidders of missing or deficient items within the allowed grace period.

Required prior to scope review or within two business days if requested by Newfield.

- NCCI Form showing worker’s compensation Experience Modification Rate (EMR).
- List of potential vendors/subcontractors.

6. Bid Documents can be downloaded free of charge from Newfield. Email brianlogie@newfieldconstruction.com to request access to the Documents. Documents can be purchased from ARC, 17 Talcott Notch Road, Farmington CT 06032, Phone Number: 860-677-8817.



7. Send all pre bid inquiries to Matt Glaser at Newfield Construction via Email: MattGlaser@newfieldconstruction.com. **The cut off for pre bid inquiries is the end of the day on Thursday, June 4th.**

8. Attendance at this Pre-bid Meeting is mandatory and a condition for bidding for the following bid packages:

Bid Package 1.01 Abatement & Demo
Bid Package 1.03 Site Construction

Sign in by an employee of the Bidder's firm at a pre-bid meeting shall serve as proof of the site inspection.

9. Contract format- Newfield is the Construction Manager. Contracts will be held by Newfield. Refer to Section 00 52 00 for the Form of Agreement between the Construction Manager and Trade Contractor.

10. There is a Project Labor Agreement (PLA) on this Project. All successful bidders must execute a Letter of Assent.

11. This is a state-funded, prevailing wage project. All trades and all tiers of subcontractors are required to pay State of CT. prevailing wage rates or collective bargain agreement rates, whichever are higher, and submit certified payroll reports to Newfield weekly.

12. DAS Requirements- A current Department of Administrative Services Prequalification Certificate and Update Statement must be submitted per the Invitation to Bid for all bids one million dollars or more.

13. CHRO requirements apply to this Project. Bidders must file a Set Aside Plan with CHRO as required.

14. Bonds & Insurance- 10% Bid Bond (or bid security payable to Newfield) and 100% Performance and Payments bonds are required. Professional Liability coverage per Exhibit C of the Trade Contractor Agreement (Section 00 52 00) is required. This requirement will not be waived regardless of the nature of the work being performed.

15. Bidder requirements- Prior experience of no less than 3 similar size projects within the last five years. Workers Compensation Experience Modification Rate (EMR) of 1.0 or less, including all tiers of subcontractors. All bidders must submit a Contractors Qualification Statement AIA A305 with the bid.

16. Permits and Fees- The General Building Permit will be procured by the Construction Manager. Licensed trades- Plumbing, Fire Protection, Mechanical, Electrical, Fire Alarm, Security, Telecom/Data Wiring and Elevator shall include procuring permits including all associated City and State Public Education Fund (.26/1,000) Fees. City Permit Fees are not waived.



17. Taxes- This project is sales tax exempt to the extent allowed by law. All out of state (non-resident) contractors must furnish Newfield with a Certificate of Compliance with Connecticut General Statutes Section 12-430(7).

18. Design Team/Consultant's presentations/comments.

19. Tour of existing building/site.

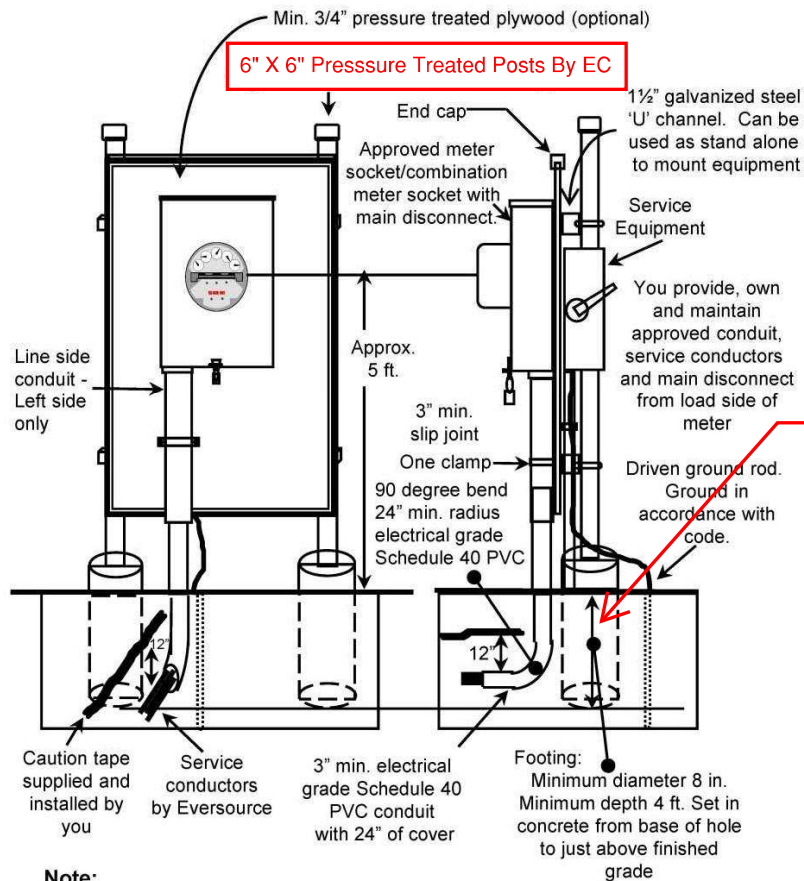
[illegible]

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FIGURE 15
Temporary Pedestal Service - Site Built
(Manufactured Meter Pedestals May Be Used - Refer To Approval List)



Note:

Single-phase 120/208 volt Network, Three-phase 208Y/120 volt Network and Three-phase 480Y/277 volt services shall be cold sequenced.

Legend

8' Post Driven Temp Fencing

8' Post Driven Temp Fencing w/ Privacy Screen

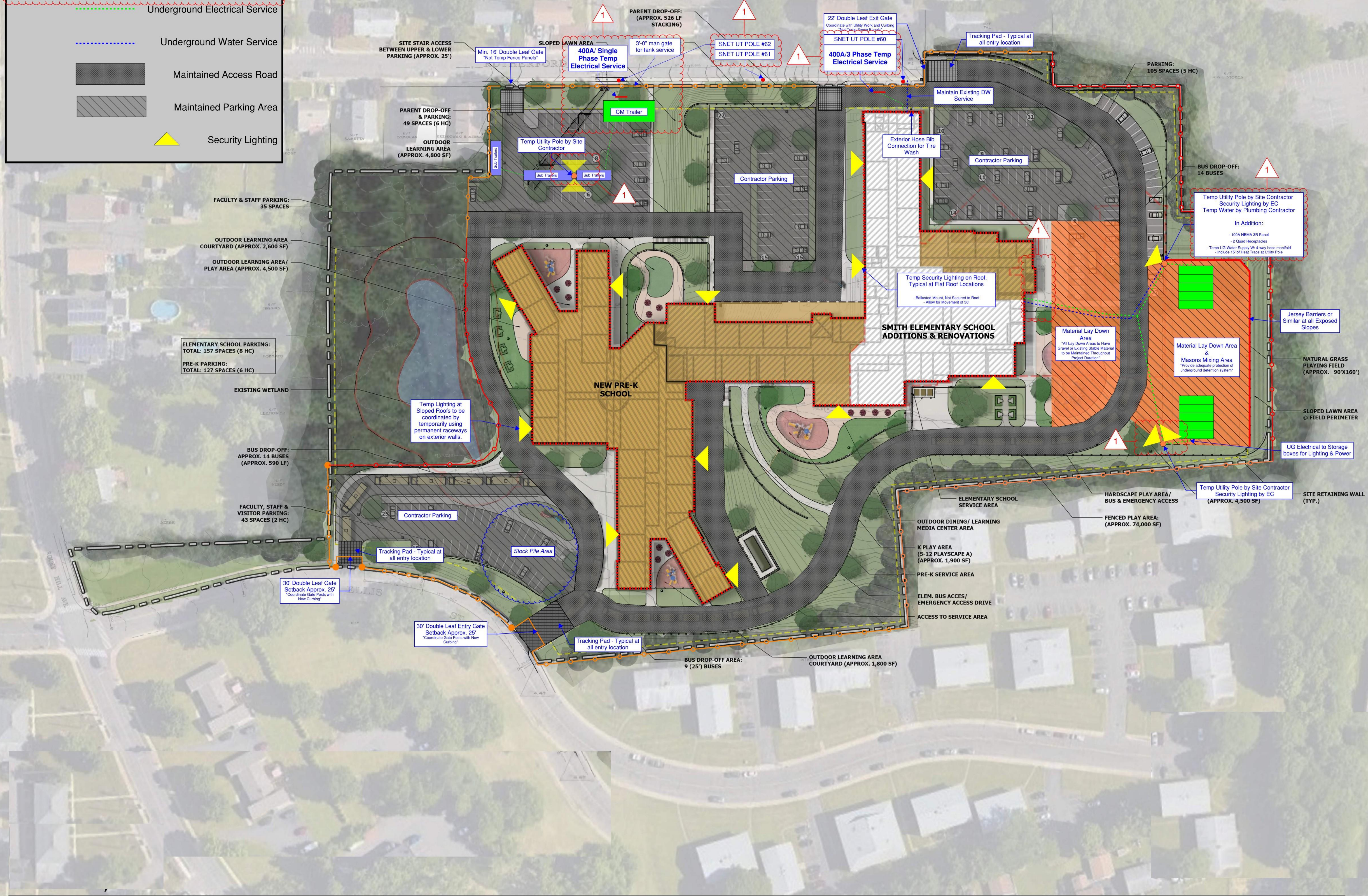
Underground Electrical Service

Underground Water Service

Maintained Access Road

Maintained Parking Area

Security Lighting



KBA

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Newfield
CONSTRUCTION

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SEAL OF THE CITY OF NEW BRITAIN, CT

1871

STATE PROJECT NO. 089-0172 RNV

ISSUE DATE

DATE	DESCRIPTION
JANUARY 23, 2026	PHASE 1

REVISIONS

DATE	NUMBER	DESCRIPTION
6/1/2026	#1	Bulletin 1.01

FOR ALL ABBREVIATIONS, SYMBOL LEGENDS,
AND GENERAL NOTES SEE SHEET R0.01

KEY PLAN

NOT TO SCALE

DRAWN BY:

CONSTRUCTION
LOGISTICS
PLAN

CLP1.00

ADDITIONS AND RENOVATIONS TO SMITH ELEMENTARY SCHOOL

142 RUTHERFORD STREET, NEW BRITAIN, CT 06051 | 24006.01

2026 © COPYRIGHT KAESTLE BOGS ASSOC., INC.

PROJECT NAME: SMITH ELEMENTARY SCHOOL

JOB NUMBER: PROJ-NUM

					Page: 1
Qty	ABM Mark	Profile	Grade	Length	Weight(lbs)
1	01B195	W8X10	A992	3'-7"	36
5	01B391	W12X14	A992	25'-2 1/16"	356
4	01B391	W12X14	A992	25'-2"	356
2	01B392	W8X10	A992	6'-7 13/16"	67
3	01B393	W8X10	A992	8'-1 9/16"	82
1	01B394	W8X10	A992	7'-7 1/2"	77
5	01B395	W8X10	A992	14'-10"	149
2	01B396	W8X10	A992	13'-7 15/16"	138
1	01B397	W8X10	A992	7'-8 1/2"	78
4	01B398	W10X12	A992	11'-0"	133
21	01B399	W18X35	A992	29'-9"	1043
1	01B400	W18X35	A992	29'-9"	1043
1	01B401	W12X19	A992	3'-9"	71
1	01B402	W16X26	A992	23'-7"	616
1	01B403	W16X26	A992	23'-7"	616
3	01B404	W18X35	A992	24'-4"	853
1	01B405	C12X20.7	A36	24'-4"	503
1	01B410	W12X14	A992	11'-0 3/16"	156
1	01B411	W12X14	A992	11'-0 3/16"	156
13	01B415	W10X12	A992	12'-2"	147
1	01B417	W18X46	A992	17'-3 1/2"	794
5	01B418	W18X35	A992	16'-8"	584
1	01B419	W16X26	A992	16'-8"	436
2	01B420	C12X20.7	A36	16'-8"	345
7	01B422	W12X14	A992	12'-2"	172
4	01B426	W18X35	A992	24'-9"	868
1	01B427	C12X20.7	A36	24'-9"	512
4	01B430	W18X35	A992	24'-7"	862
1	01B431	C12X20.7	A36	24'-7"	509
1	01B433	W18X46	A992	15'-4"	704
1	01B434	W16X26	A992	15'-4"	401
1	01B437	W12X14	A992	12'-2"	172
1	01B438	W18X35	A992	29'-9 3/8"	1044
1	01B439	W16X26	A992	29'-9 3/8"	778

Qty	ABM Mark	Profile	Grade	Length	Weight(lbs)
1	01B443	W18X46	A992	12'-8"	582
1	01B444	W18X46	A992	23'-5"	1076
2	01B445	W18X35	A992	22'-1"	774
1	01B446	C12X20.7	A36	22'-1"	457
1	01B447	W12X26	A992	9'-5"	245
1	01B448	W10X12	A992	11'-2"	135
1	01B450	W12X19	A992	3'-9"	71
1	01B451	W18X46	A992	41'-1"	1887
1	01B452	W16X36	A992	41'-3"	1488
1	01B476	HSS4X4X.250	A500-GR.B	11'-8 3/4"	135
1	01B499	HSS5X5X.375	A500-GR.B	16'-11 1/16"	356
1	01B500	HSS5X5X.375	A500-GR.B	16'-2"	340
4	01B513	W8X10	A992	6'-2"	62
2	01B514	W8X10	A992	5'-4 1/4"	54
3	01B518	W8X10	A992	3'-10 13/16"	39
3	01B519	W8X10	A992	5'-8 1/16"	57
3	01B520	W8X10	A992	4'-9 1/4"	48
1	01B522	W8X10	A992	5'-10 1/8"	59
1	01B531	W8X10	A992	6'-0"	60
1	01B558	W8X10	A992	5'-2 7/8"	53
1	01B606	HSS5X5X.375	A500-GR.B	20'-4 3/16"	428
1	01B607	HSS6X6X.250	A500-GR.B	17'-4"	309
1	01B608	HSS5X5X.375	A500-GR.B	20'-0 1/16"	421
4	01B622	W8X10	A992	11'-0"	111
23	01B623	HSS3X3X.250	A992	1'-4"	11
19	01B624	W16X26	A992	29'-9"	778
16	01B625	W8X10	A992	2'-5"	24
1	01B626	W18X46	A992	24'-4"	1118
5	01B628	W12X19	A992	2'-5"	46
1	01B629	W12X14	A992	5'-5"	77
1	01B631	W8X10	A992	11'-4 3/8"	114
1	01B634	W10X12	A992	11'-4 11/16"	137
1	01B636	W18X35	A992	17'-3 1/2"	606
2	01B637	W18X46	A992	16'-8"	766
1	01B639	W8X10	A992	11'-9 3/16"	119
1	01B641	W10X12	A992	11'-9 5/16"	142
2	01B643	W8X10	A992	4'-4"	44
2	01B644	W8X10	A992	8'-8 1/2"	88

Qty	ABM Mark	Profile	Grade	Length	Weight(lbs)
5	01B645	W8X10	A992	6'-2 1/4"	62
2	01B646	W18X46	A992	24'-9"	1137
7	01B647	W8X10	A992	12'-2"	123
2	01B649	HSS5X5X.250	A500-GR.B	18'-10"	276
2	01B650	HSS5X5X.250	A500-GR.B	20'-0 11/16"	294
1	01B652	W8X10	A992	12'-2"	123
2	01B653	W18X46	A992	24'-7"	1129
1	01B654	W18X35	A992	12'-8"	444
1	01B656	W18X35	A992	23'-5"	821
1	01B659	W8X10	A992	11'-6"	116
1	01B660	W16X26	A992	29'-9"	778
1	01B661	W10X22	A992	9'-5"	208
2	01B664	W10X22	A992	14'-0"	309
2	01B665	HSS6X6X.375	A500-GR.B	20'-0 3/4"	518
2	01B666	HSS6X6X.375	A500-GR.B	18'-9 15/16"	486
14	01C62	HSS8X8X.500	A500-GR.B	26'-3"	1206
1	01C65	HSS8X8X.500	A500-GR.B	26'-3"	1206
1	01C82	HSS8X8X.250	A500-GR.B	26'-3"	634
4	01C83	HSS8X8X.375	A500-GR.B	26'-3"	929
1	01C84	HSS8X8X.500	A500-GR.B	11'-4 1/2"	523
1	01C85	HSS8X8X.500	A500-GR.B	13'-4 1/2"	614
3	02B406	W8X10	A992	6'-8"	67
1	02B407	W18X35	A992	18'-9"	657
18	02B408	W18X35	A992	36'-4"	1274
2	02B409	W18X35	A992	18'-9"	657
1	02B412	W12X19	A992	16'-0"	303
1	02B413	W12X30	A992	16'-0"	479
7	02B414	W10X12	A992	11'-6 1/16"	139
2	02B416	W14X22	A992	17'-3"	381
1	02B418	W18X35	A992	16'-8"	584
1	02B421	W8X10	A992	6'-8"	67
1	02B423	W12X19	A992	11'-6"	218
1	02B424	W16X26	A992	24'-9"	647
1	02B425	W18X35	A992	24'-9"	868
1	02B428	W18X35	A992	24'-0"	841
1	02B429	W18X35	A992	24'-7"	862
1	02B430	W18X35	A992	24'-7"	862
1	02B435	W18X35	A992	16'-8"	584

Qty	ABM Mark	Profile	Grade	Length	Weight(lbs)
1	02B436	W12X19	A992	28'-3"	536
1	02B442	W18X35	A992	12'-8"	444
4	02B449	W10X22	A992	14'-7 5/8"	323
1	02B453	W12X14	A992	23'-10 5/8"	338
8	02B454	W12X14	A992	23'-10 5/8"	338
2	02B455	W12X14	A992	23'-11 5/16"	339
4	02B542	C8X11.5	A36	1'-4"	15
5	02B543	C8X11.5	A36	1'-6 15/16"	18
1	02B544	C8X11.5	A36	18'-10 3/4"	217
1	02B545	C8X11.5	A36	26'-5"	303
3	02B546	W8X10	A992	4'-6"	45
1	02B547	W8X10	A992	4'-4 3/4"	44
1	02B627	W18X35	A992	18'-9"	657
1	02B630	W18X35	A992	37'-1 5/8"	1302
9	02B632	W12X19	A992	18'-9"	355
1	02B633	W12X19	A992	18'-4 5/16"	348
1	02B635	W18X35	A992	17'-3"	605
1	02B638	W18X35	A992	36'-8 13/16"	1288
1	02B640	W12X19	A992	17'-11 11/16"	341
7	02B642	W12X19	A992	17'-7"	333
2	02B651	C12X20.7	A36	6'-1 3/4"	127
1	02B654	W18X35	A992	12'-8"	444
1	02B655	W18X35	A992	36'-4"	1274
1	02B657	W16X36	A992	36'-4"	1311
1	02B658	W18X35	A992	36'-4"	1274
1	02B662	C12X20.7	A36	4'-9"	98
1	02B663	C12X20.7	A36	4'-8 1/2"	97
5	02C62	HSS8X8X.500	A500-GR.B	26'-3"	1206
1	02C64	HSS8X8X.500	A500-GR.B	26'-3"	1206
1	02C65	HSS8X8X.500	A500-GR.B	26'-3"	1206
1	02C66	HSS4X4X.375	A500-GR.B	12'-10 1/16"	209
3	02C67	HSS6X6X.250	A500-GR.B	12'-10 1/2"	230
1	02C68	HSS4X4X.375	A500-GR.B	12'-8"	206
1	03B115	W16X26	A992	12'-7 1/2"	330
5	03B188	W8X10	A992	4'-8 15/16"	48
2	03B203	W16X36	A992	16'-6 1/2"	597
3	03B205	W8X24	A992	9'-2 3/4"	222
1	03B208	W16X36	A992	9'-10"	355

Qty	ABM Mark	Profile	Grade	Length	Weight(lbs)
1	03B209	W16X36	A992	9'-10"	355
1	03B210	W12X26	A992	9'-10"	256
1	03B211	W12X26	A992	9'-4 1/2"	244
1	03B212	W12X26	A992	9'-4 5/8"	244
1	03B213	W8X10	A992	7'-2"	72
2	03B214	W8X10	A992	7'-1 7/8"	72
1	03B215	W12X14	A992	9'-2 1/2"	130
2	03B216	W8X10	A992	7'-4"	74
4	03B217	W10X22	A992	13'-4"	294
2	03B218	W10X22	A992	13'-10"	306
1	03B219	W10X22	A992	13'-10"	306
1	03B220	HSS6X6X.375	A1085	13'-10"	357
1	03B222	W12X26	A992	21'-6"	560
1	03B223	W12X26	A992	21'-6 1/8"	560
1	03B224	W12X26	A992	21'-5 3/4"	559
1	03B234	W12X14	A992	8'-2 1/8"	116
1	03B235	W18X35	A992	28'-2"	987
1	03B236	W18X50	A992	21'-4 5/8"	1070
1	03B237	W12X14	A992	8'-0"	113
1	03B238	W12X14	A992	7'-11 7/8"	113
1	03B239	W18X50	A992	26'-0"	1301
1	03B240	W24X55	A992	25'-7"	1410
1	03B241	W24X55	A992	25'-7"	1410
2	03B244	C12X20.7	A36	6'-5 1/2"	134
1	03B245	W8X10	A992	7'-11 7/8"	80
1	03B246	W12X14	A992	7'-2 1/8"	102
1	03B247	W16X26	A992	7'-2"	187
1	03B248	W16X26	A992	7'-2 1/8"	188
1	03B251	W14X22	A992	13'-2 1/2"	292
2	03B252	W14X22	A992	28'-2"	622
2	03B253	W14X22	A992	19'-2 5/8"	424
1	03B254	W24X68	A992	47'-4 5/8"	3241
1	03B255	W14X22	A992	12'-11"	285
8	03B256	W21X44	A992	34'-11 1/2"	1547
37	03B257	W18X35	A992	34'-11 1/2"	1225
1	03B258	W24X55	A992	34'-11 1/2"	1927
1	03B259	W12X26	A992	8'-4 1/2"	218
1	03B260	W14X22	A992	9'-0"	199

Qty	ABM Mark	Profile	Grade	Length	Weight(lbs)
1	03B261	W14X22	A992	9'-0"	199
1	03B263	W8X10	A992	6'-0 1/2"	61
1	03B263	W8X10	A992	6'-0 7/16"	61
1	03B265	W21X44	A992	22'-7 1/8"	1000
1	03B266	W24X62	A992	22'-7"	1399
1	03B267	W18X35	A992	22'-6 15/16"	791
1	03B268	W10X12	A992	17'-4 1/2"	209
9	03B272	W10X12	A992	9'-0"	108
7	03B273	W10X12	A992	9'-0"	108
1	03B274	W12X14	A992	14'-10 13/16"	211
1	03B275	C12X20.7	A36	4'-10 1/16"	100
1	03B276	W27X84	A992	31'-10"	2676
1	03B277	W27X84	A992	31'-10"	2676
1	03B278	W27X94	A992	31'-4"	2943
1	03B279	W24X76	A992	31'-4"	2389
1	03B280	W24X55	A992	31'-3 7/8"	1727
1	03B281	W14X22	A992	9'-7 15/16"	213
1	03B282	W14X22	A992	9'-7 15/16"	213
1	03B285	W24X55	A992	47'-4 5/8"	2612
1	03B286	W12X14	A992	17'-4 1/2"	246
1	03B287	W12X26	A992	9'-4 1/2"	244
1	03B288	W16X26	A992	9'-0"	235
1	03B289	W30X90	A992	30'-2"	2700
1	03B290	W24X76	A992	30'-2"	2300
1	03B291	W27X84	A992	30'-1 7/8"	2535
1	03B292	W12X14	A992	6'-0 9/16"	86
1	03B295	C12X20.7	A36	4'-7 5/8"	96
1	03B296	W16X26	A992	9'-2 7/8"	241
1	03B297	W24X55	A992	9'-3"	510
1	03B298	W24X55	A992	9'-3"	510
1	03B303	C12X20.7	A36	5'-3"	109
3	03B306	W24X55	A992	47'-4 5/8"	2612
4	03B308	C12X20.7	A36	6'-0"	124
3	03B309	C12X20.7	A36	6'-0"	124
4	03B310	W24X94	A992	48'-4 5/8"	4561
1	03B311	W24X68	A992	24'-0"	1642
1	03B312	W24X55	A992	24'-0"	1323
1	03B313	W18X35	A992	24'-0 1/8"	842

Qty	ABM Mark	Profile	Grade	Length	Weight(lbs)
1	03B315	W24X68	A992	30'-0 1/8"	2053
1	03B316	W30X90	A992	30'-0"	2685
1	03B317	W24X55	A992	30'-0 1/8"	1655
1	03B318	W24X68	A992	24'-0"	1642
1	03B319	W24X55	A992	24'-0 1/8"	1324
1	03B320	W18X35	A992	24'-0 1/8"	842
1	03B321	W24X68	A992	38'-10 1/8"	2657
1	03B323	W16X26	A992	6'-0 1/8"	157
1	03B324	W18X35	A992	26'-0"	911
1	03B325	W12X14	A992	21'-4 5/8"	303
4	03B326	W18X35	A992	26'-0"	911
1	03B327	W24X55	A992	26'-0"	1433
1	03B328	W18X35	A992	26'-0"	911
1	03B330	C12X20.7	A36	21'-4 5/8"	442
1	03B331	W21X44	A992	19'-11 7/8"	884
1	03B332	W16X26	A992	20'-0"	523
2	03B333	W18X35	A992	20'-0"	701
4	03B334	W14X22	A992	21'-4 1/8"	471
1	03B335	W18X35	A992	25'-1 1/8"	880
1	03B336	C12X20.7	A36	16'-3"	336
1	03B337	W21X50	A992	34'-11 1/2"	1749
2	03B338	W18X35	A992	28'-10"	1011
1	03B339	W16X26	A992	20'-4"	531
3	03B340	W18X35	A992	20'-4"	713
5	03B341	W14X22	A992	21'-0"	464
1	03B342	W18X35	A992	21'-0"	736
1	03B343	C12X20.7	A36	21'-0"	435
4	03B344	W8X10	A992	2'-10"	29
1	03B345	W18X50	A992	33'-8"	1684
1	03B346	C12X20.7	A36	24'-0"	497
1	03B347	W18X40	A992	33'-3"	1335
1	03B348	W8X10	A992	3'-4 11/16"	34
1	03B349	W18X35	A992	30'-1 3/4"	1057
1	03B350	W8X10	A992	4'-11 1/2"	50
1	03B351	C12X20.7	A36	32'-6 7/8"	674
1	03B352	W18X35	A992	23'-0 1/8"	807
1	03B353	W8X10	A992	5'-9 5/16"	58
1	03B354	W18X60	A992	33'-9 3/8"	2023

Qty	ABM Mark	Profile	Grade	Length	Weight(lbs)
1	03B355	W18X50	A992	33'-9 3/8"	1690
1	03B356	W8X10	A992	6'-7 1/16"	66
1	03B357	W18X35	A992	33'-4 7/8"	1171
1	03B358	W8X10	A992	8'-2 1/8"	82
2	03B359	W24X55	A992	27'-11 3/8"	1541
1	03B360	W24X55	A992	42'-11 1/2"	2368
1	03B361	W14X22	A992	25'-3"	558
1	03B362	W18X35	A992	21'-9 7/8"	765
1	03B363	W8X10	A992	8'-11 7/16"	90
1	03B364	C12X20.7	A36	22'-0 1/2"	456
1	03B365	W18X35	A992	16'-4 3/8"	574
1	03B366	W18X35	A992	16'-4"	573
2	03B367	W10X12	A992	16'-4"	197
1	03B368	W8X10	A992	9'-8 11/16"	98
1	03B369	W18X50	A992	35'-9"	1788
1	03B370	W16X36	A992	17'-4"	625
1	03B371	W12X26	A992	10'-9 7/8"	282
1	03B372	W12X14	A992	5'-7"	79
2	03B373	W8X10	A992	5'-8 5/8"	58
2	03B374	W16X36	A992	17'-8"	637
16	03B375	W12X26	A992	12'-9 13/16"	334
2	03B376	W12X26	A992	12'-9 13/16"	334
2	03B377	W21X50	A992	41'-1 7/8"	2059
1	03B378	W16X26	A992	16'-4"	427
1	03B379	W12X26	A992	45'-9 7/8"	1193
1	03B380	W18X40	A992	24'-9 7/8"	997
1	03B381	W16X36	A992	17'-4"	625
1	03B382	W12X26	A992	10'-9 7/8"	282
1	03B383	W14X22	A992	17'-8"	390
1	03B384	W14X22	A992	17'-4"	383
1	03B385	W14X22	A992	8'-2 1/8"	181
1	03B386	W8X10	A992	12'-2 3/4"	123
1	03B387	W24X55	A992	34'-11 1/2"	1927
1	03B388	W14X22	A992	25'-2 1/8"	556
1	03B389	W10X12	A992	13'-9 7/16"	166
1	03B390	W18X35	A992	29'-6 1/8"	1034
2	03B456	W8X10	A992	5'-4 7/16"	54
2	03B457	W8X10	A992	5'-3 9/16"	53

Qty	ABM Mark	Profile	Grade	Length	Weight(lbs)
2	03B458	W8X10	A992	5'-4"	54
1	03B496	W8X10	A992	5'-5 1/2"	55
1	03B501	W8X10	A992	5'-0 11/16"	51
1	03B521	W8X10	A992	5'-9"	58
1	03B527	W8X10	A992	4'-11"	50
1	03B528	W12X26	A992	16'-6 1/2"	431
1	03B529	W8X18	A992	4'-0 1/8"	72
2	03B530	W8X18	A992	3'-0"	54
2	03B532	W8X10	A992	4'-11 13/16"	50
2	03B533	W12X14	A992	9'-4 5/8"	133
1	03B534	W8X10	A992	7'-1 7/8"	72
2	03B535	W10X22	A992	13'-3 3/8"	293
2	03B536	W10X22	A992	13'-3 5/8"	294
1	03B538	W12X26	A992	9'-2 1/2"	240
1	03B548	W16X36	A992	28'-2"	1016
2	03B549	W18X35	A992	21'-4 5/8"	750
1	03B550	W18X35	A992	25'-7"	897
1	03B551	W8X10	A992	11'-8"	118
1	03B552	W8X10	A992	9'-4 5/8"	95
2	03B553	W8X10	A992	6'-5 1/2"	65
1	03B554	W8X10	A992	6'-5 1/2"	65
1	03B555	W21X44	A992	34'-11 1/2"	1547
1	03B556	W18X35	A992	34'-11 1/2"	1225
1	03B557	W12X26	A992	9'-0"	234
1	03B559	W24X76	A992	47'-4 5/8"	3612
1	03B560	W21X44	A992	19'-2 5/8"	850
3	03B563	W24X55	A992	34'-11 1/2"	1927
1	03B564	W8X10	A992	4'-10 1/16"	49
4	03B565	W24X55	A992	47'-4 5/8"	2612
1	03B566	W10X12	A992	17'-4 1/2"	209
1	03B567	W14X22	A992	28'-2"	622
1	03B568	W8X10	A992	4'-9 7/8"	49
1	03B569	C12X20.7	A36	4'-9 15/16"	100
2	03B570	W12X14	A992	9'-0"	127
1	03B571	W27X102	A992	47'-4 5/8"	4838
4	03B572	W8X10	A992	4'-0 3/16"	40
1	03B573	W8X10	A992	9'-4 1/2"	94
22	03B574	W8X10	A992	9'-0"	91

Qty	ABM Mark	Profile	Grade	Length	Weight(lbs)
3	03B575	W8X10	A992	7'-0 1/2"	71
1	03B576	W8X10	A992	8'-4 1/2"	84
1	03B577	W27X84	A992	47'-4 5/8"	3983
2	03B578	W8X10	A992	5'-2 7/8"	53
1	03B579	C12X20.7	A36	4'-7 3/8"	95
9	03B580	W12X14	A992	9'-0"	127
1	03B581	W24X62	A992	47'-4 5/8"	2935
2	03B582	W8X10	A992	6'-0"	60
2	03B583	W8X10	A992	6'-0 1/8"	61
1	03B584	C12X20.7	A36	6'-0 1/8"	124
1	03B585	C12X20.7	A36	6'-0 1/8"	124
1	03B587	C12X20.7	A36	5'-11 7/8"	124
1	03B589	W18X35	A992	26'-0"	911
10	03B591	W16X26	A992	26'-0"	680
5	03B592	W8X10	A992	2'-10"	29
2	03B593	W18X60	A992	33'-8"	2017
1	03B594	W8X10	A992	5'-7"	56
2	03B595	W8X10	A992	7'-0 1/4"	71
2	03B596	W8X10	A992	9'-0"	91
1	03B597	W8X10	A992	5'-10"	59
1	03B598	W8X10	A992	5'-3"	53
1	03B599	W18X60	A992	33'-9 3/8"	2023
1	03B600	W14X22	A992	26'-0"	574
1	03B601	W14X22	A992	25'-3"	558
6	03B602	W8X10	A992	5'-7 1/16"	56
1	03B603	HSS6X6X.250	A1085	10'-9 7/8"	193
1	03B604	W8X10	A992	3'-8"	37
1	03B605	HSS6X6X.250	A1085	10'-9 7/8"	193
1	03B609	W21X44	A992	41'-1 7/8"	1821
7	03B610	W21X44	A992	41'-1 7/8"	1821
1	03B611	W12X14	A992	5'-7 1/16"	79
1	03B612	W12X14	A992	5'-9 15/16"	82
1	03B613	W16X26	A992	16'-7 3/4"	435
2	03B614	W12X14	A992	18'-7 13/16"	264
1	03B615	W14X22	A992	10'-9 7/8"	239
1	03B616	W16X26	A992	8'-2 1/8"	214
2	03B617	W14X22	A992	26'-0 1/8"	574
3	03B618	W14X22	A992	26'-0"	574

Qty	ABM Mark	Profile	Grade	Length	Weight(lbs)
1	03B619	W16X26	A992	17'-9 1/2"	465
1	03B620	W10X45	A992	16'-6"	747
2	03B621	W10X45	A992	16'-2 3/4"	735
5	03C34	HSS8X8X.500	A500-GR.B	48'-7"	2232
1	03C35	HSS8X8X.500	A500-GR.B	48'-7"	2232
1	03C37	HSS8X8X.500	A500-GR.B	47'-3 1/8"	2171
1	03C38	HSS8X8X.500	A500-GR.B	44'-7"	2048
6	03C39	HSS8X8X.500	A500-GR.B	44'-7"	2048
4	03C40	HSS5X5X.250	A500-GR.B	4'-0"	59
1	03C41	HSS5X5X.250	A500-GR.B	18'-5 1/2"	270
1	03C43	HSS5X5X.250	A500-GR.B	12'-6"	183
1	03C44	HSS5X5X.250	A500-GR.B	4'-0"	59
1	03C47	HSS8X8X.500	A500-GR.B	17'-3"	793
2	03C48	HSS8X8X.500	A500-GR.B	30'-11"	1420
10	03C49	HSS8X8X.500	A500-GR.B	14'-7"	670
1	03C50	HSS8X8X.500	A500-GR.B	28'-7"	1313
1	03C51	HSS8X8X.500	A500-GR.B	15'-11"	731
2	03C52	HSS8X8X.500	A500-GR.B	13'-1 1/4"	602
7	03C53	HSS8X8X.500	A500-GR.B	20'-10"	957
1	03C54	HSS5X5X.250	A500-GR.B	14'-7"	213
1	03C55	HSS8X8X.500	A500-GR.B	13'-10 1/2"	637
1	03C56	HSS10.750X0.250	A500-GR.B	21'-11"	574
2	03C57	HSS8X8X.500	A500-GR.B	19'-10 11/16"	914
2	03C58	HSS8X8X.375	A500-GR.B	21'-11"	776
1	03C59	HSS8X8X.375	A500-GR.B	21'-11"	776
1	03C60	HSS6X6X.500	A500-GR.B	13'-7"	450
1	03C61	HSS8X8X.500	A500-GR.B	15'-7"	716
1	03C72	HSS8X8X.375	A500-GR.B	31'-3 5/8"	1108
1	03C77	HSS8X8X.500	A500-GR.B	16'-7"	762
1	03C78	HSS8X8X.500	A500-GR.B	17'-5"	800
1	03C79	HSS8X8X.500	A500-GR.B	15'-11"	731
1	03C80	HSS8X8X.250	A500-GR.B	14'-7"	352
2	03C81	HSS8X8X.500	A500-GR.B	21'-11"	1007
7	04B3	W18X35	A992	32'-4"	1133
2	04B8	W12X14	A992	8'-4"	118
1	04B9	W16X31	A992	21'-10"	678
1	04B20	W18X35	A992	23'-2 3/8"	813
1	04B21	W14X22	A992	21'-4"	471

Qty	ABM Mark	Profile	Grade	Length	Weight(lbs)
1	04B27	W12X19	A992	8'-4"	158
1	04B28	W18X35	A992	8'-4"	292
1	04B29	W12X19	A992	21'-7 3/4"	410
1	04B30	W18X35	A992	21'-7 3/4"	759
1	04B31	W14X22	A992	3'-7"	79
1	04B40	W16X50	A992	21'-8 3/4"	1087
45	04B41	W16X26	A992	32'-4"	845
6	04B51	W14X34	A992	33'-6 3/4"	1142
1	04B64	W16X50	A992	19'-0"	951
1	04B66	W16X26	A992	14'-5 1/2"	378
1	04B67	W16X26	A992	14'-5 1/2"	378
1	04B83	W16X50	A992	16'-11 3/4"	849
1	04B84	W16X26	A992	16'-11 3/4"	444
1	04B85	W16X26	A992	16'-11 3/4"	444
9	04B89	W18X50	A992	32'-4"	1618
2	04B92	W10X22	A992	8'-4"	184
2	04B99	W16X26	A992	15'-9 1/4"	412
1	04B100	HSS8X8X.375	A1085	9'-11 1/4"	352
1	04B101	W12X14	A992	11'-8 1/2"	166
1	04B102	WT6X13	A992	6'-3"	81
2	04B109	W8X10	A992	5'-5"	55
2	04B110	W8X10	A992	11'-7 1/4"	117
1	04B112	W10X22	A992	14'-1 1/4"	312
1	04B114	W8X24	A992	12'-7 1/2"	304
1	04B115	W16X26	A992	12'-7 1/2"	330
2	04B124	W8X10	A992	5'-10"	59
1	04B125	W21X44	A992	21'-10"	966
1	04B126	HSS8X8X.375	A1085	15'-9 1/4"	558
1	04B127	W14X22	A992	11'-8 1/2"	259
1	04B128	W18X35	A992	25'-6"	894
1	04B129	W18X35	A992	22'-1"	774
1	04B130	W21X44	A992	34'-8 3/4"	1536
2	04B131	W18X35	A992	25'-8"	900
1	04B132	W18X40	A992	29'-2 1/4"	1172
2	04B133	W18X35	A992	21'-10"	765
1	04B135	W12X30	A992	30'-3 5/16"	906
1	04B136	W12X30	A992	30'-3 5/16"	906
1	04B139	W16X26	A992	18'-4 1/4"	480

Qty	ABM Mark	Profile	Grade	Length	Weight(lbs)
3	04B140	W8X10	A992	11'-7 3/4"	117
3	04B141	W12X14	A992	15'-9 1/4"	223
1	04B148	W12X14	A992	18'-4 1/4"	260
1	04B151	W12X22	A992	15'-11 3/4"	352
1	04B152	W18X35	A992	30'-8"	1075
1	04B153	W16X26	A992	30'-8"	802
5	04B156	W8X10	A992	8'-4"	84
1	04B157	HSS8X8X.375	A1085	15'-9 1/4"	558
1	04B158	W8X10	A992	4'-11 5/8"	50
2	04B163	W12X30	A992	19'-7 15/16"	588
2	04B164	W10X12	A992	19'-7 15/16"	237
1	04B167	W12X26	A992	12'-3 3/4"	321
1	04B168	W12X26	A992	12'-3 3/4"	321
1	04B171	W21X44	A992	26'-4"	1165
1	04B172	W18X35	A992	24'-5 3/4"	858
2	04B173	W21X44	A992	25'-8"	1136
1	04B174	W16X26	A992	11'-8 1/2"	306
1	04B175	W18X35	A992	21'-0"	736
1	04B176	W21X44	A992	32'-4"	1430
1	04B177	W18X35	A992	32'-0"	1122
1	04B178	W21X44	A992	28'-10 1/4"	1277
1	04B179	W18X35	A992	29'-2 1/4"	1023
1	04B180	W14X22	A992	21'-0"	464
1	04B181	W18X35	A992	24'-5 3/4"	858
1	04B182	W18X35	A992	21'-10"	765
5	04B187	W14X34	A992	33'-6 3/4"	1142
7	04B189	W8X10	A992	8'-4 1/4"	84
4	04B190	W8X10	A992	8'-3"	83
1	04B191	W8X10	A992	8'-0"	81
1	04B193	W14X30	A992	21'-0"	632
1	04B194	W18X35	A992	32'-4"	1133
2	04B196	W16X26	A992	26'-3 1/4"	687
1	04B197	W18X35	A992	24'-0"	841
1	04B198	W18X35	A992	24'-0"	841
3	04B199	W16X26	A992	24'-0"	627
3	04B201	W16X26	A992	23'-11 3/4"	627
1	04B202	W16X26	A992	23'-11 3/4"	627
1	04B204	W16X26	A992	26'-5 7/16"	691

Qty	ABM Mark	Profile	Grade	Length	Weight(lbs)
1	04B206	W16X26	A992	28'-10 7/8"	756
1	04B207	W10X22	A992	13'-9 3/4"	305
1	04B221	W8X10	A992	5'-8 5/8"	58
1	04B230	W24X55	A992	32'-10 5/16"	1812
1	04B231	W24X55	A992	32'-5 1/2"	1789
2	04B232	W18X35	A992	23'-10"	835
1	04B233	W21X44	A992	32'-10"	1453
1	04B242	W14X22	A992	20'-11 11/16"	463
1	04B243	W10X12	A992	8'-1"	97
1	04B249	W18X46	A992	31'-8 3/8"	1456
1	04B250	W18X46	A992	31'-8 3/8"	1456
1	04B262	W12X14	A992	25'-0 5/16"	354
1	04B264	W12X14	A992	25'-0 7/16"	354
1	04B270	W18X35	A992	32'-4"	1133
1	04B271	W21X44	A992	33'-11"	1501
1	04B283	W14X22	A992	21'-4"	471
1	04B284	W18X35	A992	21'-4"	748
1	04B293	W14X30	A992	24'-4"	733
1	04B301	W18X35	A992	24'-7 11/16"	864
1	04B302	W21X44	A992	32'-10"	1453
1	04B304	W14X22	A992	24'-4"	537
1	04B305	W18X35	A992	24'-4"	853
1	04B307	W18X35	A992	23'-1 1/4"	810
1	04B314	W18X35	A992	20'-7"	722
1	04B322	W18X35	A992	28'-3 1/2"	992
1	04B329	W18X35	A992	21'-7 1/2"	758
1	04B474	W14X68	A992	33'-6 3/4"	2284
1	04B475	W12X30	A992	15'-9 1/4"	472
1	04B477	HSS4X4X.375	A1085	14'-1 1/4"	229
1	04B483	C10X15.3	A36	30'-3 5/16"	462
2	04B484	W12X19	A992	30'-3 5/16"	574
5	04B491	W16X26	A992	32'-4"	845
1	04B492	W16X26	A992	32'-4"	845
3	04B494	W8X10	A992	11'-8 1/2"	118
1	04B497	C10X15.3	A36	19'-7 15/16"	300
1	04B502	W12X26	A992	9'-1 5/8"	238
2	04B508	W18X35	A992	25'-8"	900
4	04B517	W10X12	A992	8'-4 1/4"	101

Qty	ABM Mark	Profile	Grade	Length	Weight(lbs)
8	04B525	W16X26	A992	24'-0"	627
6	04B526	W14X22	A992	24'-0"	530
1	04B540	W21X44	A992	32'-10 5/16"	1454
1	04B541	W21X44	A992	23'-10"	1054
1	04B561	W18X35	A992	32'-4"	1133
1	04B586	W18X35	A992	26'-4"	923
1	04B588	W16X26	A992	32'-4"	845
1	04B590	W18X50	A992	32'-4"	1618
17	04C4	HSS8X8X.500	A500-GR.B	12'-10"	590
17	04C8	HSS8X8X.500	A500-GR.B	23'-1"	1061
2	04C11	HSS8X8X.500	A500-GR.B	12'-7"	578
2	04C12	HSS8X8X.500	A500-GR.B	19'-7"	900
1	04C20	HSS8X8X.375	A500-GR.B	6'-5"	227
1	04C21	HSS8X8X.375	A500-GR.B	19'-0"	672
1	04C22	HSS8X8X.375	A500-GR.B	19'-0"	672
2	04C23	HSS8X8X.500	A500-GR.B	19'-7"	900
1	04C24	HSS8X8X.375	A500-GR.B	25'-7 1/2"	907
1	04C27	HSS8X8X.375	A500-GR.B	30'-9 3/4"	1090
2	04C28	HSS8X8X.375	A500-GR.B	24'-4"	861
2	04C29	HSS8X8X.500	A500-GR.B	23'-1"	1061
1	04C30	HSS8X8X.500	A500-GR.B	19'-7"	900
2	04C32	HSS5X5X.375	A500-GR.B	13'-7"	286
3	04C33	HSS8X8X.375	A500-GR.B	13'-7"	481
1	04C36	HSS5X5X.250	A500-GR.B	13'-7"	199
1	04C42	HSS7X7X.375	A500-GR.B	13'-7"	415
1	04C45	HSS8X8X.500	A500-GR.B	12'-10"	590
1	04C70	HSS8X8X.375	A992	25'-7 1/2"	907
1	04C73	HSS8X8X.500	A500-GR.B	20'-2 1/4"	927
1	04M1	C12X20.7	A36	21'-8 3/4"	450
1	04M2	C12X20.7	A36	19'-0"	393
1	04M3	C12X20.7	A36	15'-6"	321
1	04M4	C12X20.7	A36	14'-1 1/4"	292
1	05B1	W18X35	A992	22'-0"	771
2	05B2	W18X50	A992	32'-4"	1618
7	05B3	W18X35	A992	32'-4"	1133
1	05B4	W18X35	A992	25'-6"	894
2	05B5	W18X35	A992	22'-9"	797
2	05B6	W18X35	A992	26'-4"	923

Qty	ABM Mark	Profile	Grade	Length	Weight(lbs)
1	05B7	W18X35	A992	19'-8 3/16"	690
1	05B10	W18X35	A992	25'-10"	906
1	05B11	W16X26	A992	20'-8 1/2"	541
1	05B12	W16X26	A992	21'-11"	573
1	05B13	W16X26	A992	12'-4"	322
1	05B14	W18X35	A992	26'-4 3/4"	925
1	05B15	W14X22	A992	21'-1 15/16"	467
1	05B16	W18X35	A992	21'-2"	742
1	05B17	W14X30	A992	21'-2"	638
1	05B18	W14X22	A992	22'-9 1/16"	503
1	05B19	W18X35	A992	33'-4 5/16"	1169
1	05B21	W14X22	A992	21'-4"	471
2	05B22	W12X14	A992	22'-11 11/16"	325
1	05B23	W14X22	A992	18'-6 3/16"	409
1	05B24	W18X35	A992	27'-10 13/16"	978
1	05B25	W16X26	A992	9'-4 5/8"	245
1	05B26	W14X22	A992	24'-9"	547
1	05B32	W16X31	A992	17'-8 1/4"	550
2	05B33	W16X26	A992	17'-8 1/4"	462
1	05B34	W18X50	A992	21'-11"	1096
1	05B35	W18X35	A992	21'-11"	768
1	05B36	W24X62	A992	34'-7 5/16"	2144
1	05B37	W21X44	A992	34'-7 5/16"	1531
3	05B38	W18X50	A992	32'-9 1/4"	1640
1	05B38	W18X50	A992	32'-9 5/16"	1640
1	05B39	W18X46	A992	30'-11 9/16"	1423
45	05B41	W16X26	A992	32'-4"	845
1	05B42	W16X31	A992	27'-5 7/16"	853
5	05B43	W14X22	A992	26'-3"	580
4	05B44	W14X22	A992	26'-3 1/4"	580
2	05B45	W16X31	A992	26'-3 1/4"	816
1	05B46	W16X31	A992	26'-3 7/16"	817
2	05B47	W14X22	A992	26'-3 1/2"	581
1	05B48	W16X31	A992	25'-11 1/2"	807
1	05B49	W16X26	A992	27'-4"	714
1	05B50	W14X30	A992	27'-0"	813
1	05B52	W16X31	A992	16'-2"	502
2	05B53	W18X35	A992	22'-10"	800

Qty	ABM Mark	Profile	Grade	Length	Weight(lbs)
1	05B54	W21X44	A992	32'-8"	1445
1	05B55	W18X35	A992	21'-8"	759
1	05B56	W14X22	A992	9'-9"	215
1	05B57	W18X35	A992	19'-3 3/4"	677
1	05B58	W14X22	A992	8'-7 7/16"	190
1	05B59	W24X62	A992	33'-8 5/16"	2087
1	05B60	W16X26	A992	9'-2 7/8"	241
2	05B61	W14X22	A992	9'-9"	215
1	05B62	W18X35	A992	32'-8"	1145
1	05B63	W14X22	A992	21'-8"	479
1	05B65	W18X35	A992	32'-9 5/16"	1149
2	05B68	W12X19	A992	21'-9 7/16"	413
1	05B69	W12X19	A992	21'-9 7/16"	413
6	05B70	W12X19	A992	26'-0 1/2"	494
1	05B71	W16X26	A992	22'-5 5/8"	587
1	05B72	W14X22	A992	22'-5 5/8"	496
1	05B73	W14X22	A992	26'-8 9/16"	590
1	05B74	W14X22	A992	27'-6 1/8"	608
2	05B75	W16X31	A992	30'-8"	953
1	05B76	W18X50	A992	30'-8"	1534
1	05B77	W16X26	A992	31'-5 5/16"	822
9	05B78	W16X26	A992	31'-5 5/16"	822
1	05B79	W16X26	A992	31'-8 3/8"	829
2	05B80	W16X26	A992	8'-5 5/8"	221
2	05B81	HSS12X6X.375	A1085	8'-5 5/8"	340
1	05B82	W14X22	A992	9'-2"	202
2	05B86	W12X14	A992	8'-2 3/8"	116
4	05B87	W16X26	A992	13'-10 5/16"	362
4	05B88	HSS12X6X.375	A1085	13'-10 5/16"	557
6	05B89	W18X50	A992	32'-4"	1618
4	05B90	W12X14	A992	9'-8 7/8"	138
4	05B91	W12X14	A992	21'-1 11/16"	299
2	05B92	W10X22	A992	8'-4"	184
2	05B93	W18X35	A992	22'-4"	783
1	05B94	W18X35	A992	27'-0"	946
1	05B95	W18X35	A992	18'-11 7/8"	666
1	05B96	W21X44	A992	26'-10"	1187
1	05B97	W18X35	A992	22'-6"	789

Qty	ABM Mark	Profile	Grade	Length	Weight(lbs)
1	05B98	W18X35	A992	21'-0"	736
2	05B103	W16X26	A992	9'-7 5/16"	251
2	05B104	W18X35	A992	24'-0 1/16"	841
1	05B105	W10X12	A992	6'-10 11/16"	83
3	05B106	W10X12	A992	6'-11 3/16"	83
2	05B107	W12X14	A992	20'-2 3/8"	286
2	05B108	W12X14	A992	20'-2 1/4"	286
2	05B111	W8X10	A992	12'-4 1/2"	125
1	05B113	W12X14	A992	12'-7 7/16"	179
3	05B116	W12X14	A992	12'-7 7/16"	179
4	05B117	W12X14	A992	12'-7 7/16"	179
2	05B118	W16X26	A992	12'-7 7/16"	330
2	05B119	W16X26	A992	12'-3 3/8"	321
2	05B120	HSS12X6X.375	A1085	12'-3 3/8"	493
2	05B121	W12X14	A992	9'-7 7/16"	136
2	05B122	W10X12	A992	6'-1 11/16"	74
1	05B123	W12X26	A992	15'-9"	410
1	05B134	W16X36	A992	27'-0"	974
1	05B137	W12X14	A992	9'-10 1/2"	140
1	05B138	W16X31	A992	28'-8 3/8"	892
1	05B142	W16X26	A992	13'-4 3/16"	349
1	05B143	W16X26	A992	13'-7 3/16"	355
1	05B144	W8X10	A992	7'-11 3/8"	80
1	05B145	W12X14	A992	15'-8 3/4"	223
2	05B146	W18X35	A992	20'-8 1/2"	726
3	05B147	W18X35	A992	21'-11"	768
2	05B149	W18X35	A992	12'-4"	432
4	05B150	W10X12	A992	8'-4"	100
10	05B153	W16X26	A992	30'-8"	802
1	05B154	W16X26	A992	30'-8"	802
1	05B155	W14X22	A992	25'-11 1/16"	573
17	05B156	W8X10	A992	8'-4"	84
1	05B160	W12X19	A992	20'-11 15/16"	398
1	05B161	W16X26	A992	17'-1 5/16"	447
1	05B162	W16X26	A992	17'-0 13/16"	446
1	05B165	W18X35	A992	26'-3 3/8"	921
1	05B183	W16X26	A992	17'-5 1/4"	456
1	05B184	W18X35	A992	19'-0 3/4"	668

Qty	ABM Mark	Profile	Grade	Length	Weight(lbs)
1	05B185	W16X26	A992	17'-8 1/4"	462
1	05B186	W18X35	A992	17'-8 1/4"	620
1	05B192	W12X14	A992	9'-1"	129
5	05B196	W16X26	A992	26'-3 1/4"	687
6	05B199	W16X26	A992	24'-0"	627
1	05B200	W21X44	A992	24'-0"	1062
1	05B225	W16X26	A992	22'-4"	584
2	05B226	W16X26	A992	14'-8"	383
1	05B227	W18X35	A992	18'-10 3/4"	662
1	05B228	W16X26	A992	18'-10 3/4"	494
1	05B229	W18X35	A992	23'-5"	821
1	05B269	W18X35	A992	30'-8"	1075
2	05B294	W14X22	A992	26'-3 1/4"	580
1	05B299	W16X26	A992	14'-8"	383
2	05B300	W18X35	A992	18'-10 3/4"	662
2	05B432	W16X36	A992	26'-3 1/4"	948
2	05B459	W8X10	A992	5'-4"	54
1	05B463	W10X12	A992	8'-4"	100
1	05B464	W18X35	A992	16'-2"	567
1	05B465	W16X26	A992	9'-9"	255
2	05B469	W12X14	A992	4'-7 7/16"	65
1	05B482	W12X30	A992	27'-0"	808
1	05B485	W8X10	A992	12'-6"	126
1	05B487	W12X14	A992	12'-8"	179
1	05B488	W8X10	A992	10'-3 5/16"	104
1	05B489	W8X10	A992	5'-1 11/16"	52
1	05B490	W24X62	A992	29'-9 7/16"	1845
5	05B491	W16X26	A992	32'-4"	845
1	05B493	W14X22	A992	25'-7 11/16"	566
2	05B495	W12X19	A992	20'-11 15/16"	398
4	05B503	W16X26	A992	28'-0"	732
2	05B504	W16X26	A992	28'-0 3/4"	733
1	05B505	W8X10	A992	5'-11 9/16"	60
1	05B506	W14X22	A992	23'-5 1/4"	518
1	05B509	W21X44	A992	23'-5"	1036
1	05B512	W12X14	A992	18'-10"	267
1	05B515	W8X10	A992	7'-1"	71
1	05B516	W10X12	A992	14'-3"	172

Qty	ABM Mark	Profile	Grade	Length	Weight(lbs)
1	05B523	W21X50	A992	29'-8 11/16"	1487
1	05B524	W16X26	A992	18'-3 15/16"	479
2	05B525	W16X26	A992	24'-0"	627
8	05B526	W14X22	A992	24'-0"	530
1	05B537	W8X10	A992	12'-10 7/8"	130
1	05B539	W16X26	A992	22'-4"	584
2	05B562	W16X31	A992	30'-7 15/16"	953
15	05C1	HSS8X8X.500	A500-GR.B	12'-10"	590
16	05C2	HSS8X8X.500	A500-GR.B	23'-1"	1061
1	05C3	HSS8X8X.500	A500-GR.B	13'-1"	601
1	05C5	HSS6X6X.375	A500-GR.B	12'-10"	331
1	05C6	HSS5X5X.375	A500-GR.B	13'-6 1/4"	284
1	05C7	HSS5X5X.375	A500-GR.B	13'-7"	286
1	05C9	HSS6X6X.250	A500-GR.B	9'-6"	169
1	05C10	HSS6X6X.375	A500-GR.B	23'-1"	595
4	05C13	HSS6X6X.375	A500-GR.B	19'-7"	505
5	05C14	HSS8X8X.500	A500-GR.B	19'-7"	900
2	05C15	HSS6X6X.375	A500-GR.B	23'-9"	613
8	05C16	HSS6X6X.500	A500-GR.B	34'-2"	1133
1	05C17	HSS6X6X.375	A500-GR.B	36'-11"	952
1	05C18	HSS6X6X.375	A500-GR.B	23'-4"	602
2	05C19	HSS7X7X.375	A500-GR.B	19'-7"	598
2	05C25	HSS6X6X.375	A500-GR.B	10'-2"	262
1	05C26	HSS8X8X.375	A500-GR.B	13'-7"	481
1	05C31	HSS6X6X.250	A500-GR.B	19'-7"	349
1	05C46	HSS8X8X.500	A500-GR.B	12'-7"	578
2	05C63	HSS8X8X.375	A500-GR.B	13'-6 1/4"	478
5	05C69	HSS8X8X.375	A500-GR.B	13'-7"	481
2	05C71	HSS8X8X.500	A500-GR.B	19'-7"	900
1	05C74	HSS8X8X.375	A500-GR.B	19'-7"	693
2	05C75	HSS8X8X.500	A500-GR.B	13'-7"	624
1	05C76	HSS8X8X.250	A500-GR.B	19'-8"	475
1	07A2	W10X39	Steel_Unde***	24'-6 7/16"	960

Total weight for 1639 members: 1059429

END OF REPORT



A D D E N D U M N O . 1

ADDITIONS & RENOVATIONS
SMITH ELEMENTARY SCHOOL
New Britain, CT
KBA #24006.01 | SPN#089-0172

Date: June 1, 2026
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The following changes to the Project Manual shall become a part of the Drawings, Specifications, Bidding Requirements and Contract Documents; superseding previously issued Drawings, Specifications, Bidding Requirements, Contract Documents and Addenda, to the extent modified by this Addendum.

CHANGES TO SPECIFICATIONS

DIVISION 11– EQUIPMENT

Section 11 66 23 “Gymnasium Equipment”

Paragraph 2.5 C. 4

Add the following:

4. Size: Each panel section, 24 inches wide by not less than 70 inches long. **Provide standard and/or custom inserts. Sizes per field device dimensions.**

Paragraph 3.2 E.

Add the following:

- E. Wall Safety Pads: Mount with bottom edge at dimension indicated on Drawings. **Provide standard and/or custom inserts. Sizes per field device dimensions.**

Section 09 84 36 “Sound Absorbing Units”

Paragraph 2.4

Change the following to read:

2.4 ACOUSTICAL ~~CEILING TILES~~ **WALL PANELS**

- A. Basis of Design (AP-3a): Subject to compliance with requirements, provide Unika Vaev; ~~Seal-Wall Panel~~ **Ecoustic Fold Collection; U Groove** or comparable product by one of the following:
 1. Acoufelt; Filter.
 2. Turf; Reed Acoustic Wall Panel.
- B. Basis of Design (AP-3b): Subject to compliance with requirements, provide Unika Vaev; ~~Seal-Wall Panel~~ **Ecoustic Fold Collection; U Groove** or comparable product by one of the following:
 1. Acoufelt; Filter.
 2. Turf; Reed Acoustic Wall Panel.
- C. Acoustic ~~Ceiling Tiles~~ **Wall Panels:**
 1. Acoustical Tile Construction: Manufacturer's standard tile construction consisting of felt mounted on frame.
 - a. Thickness: 1” panel with 1” furring core.
 - b. Overall System NRC: Tested per ASTM E 795.



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A D D E N D U M N O . 1

ADDITIONS & RENOVATIONS SMITH ELEMENTARY SCHOOL

New Britain, CT
KBA #24006.01 | SPN#089-0172

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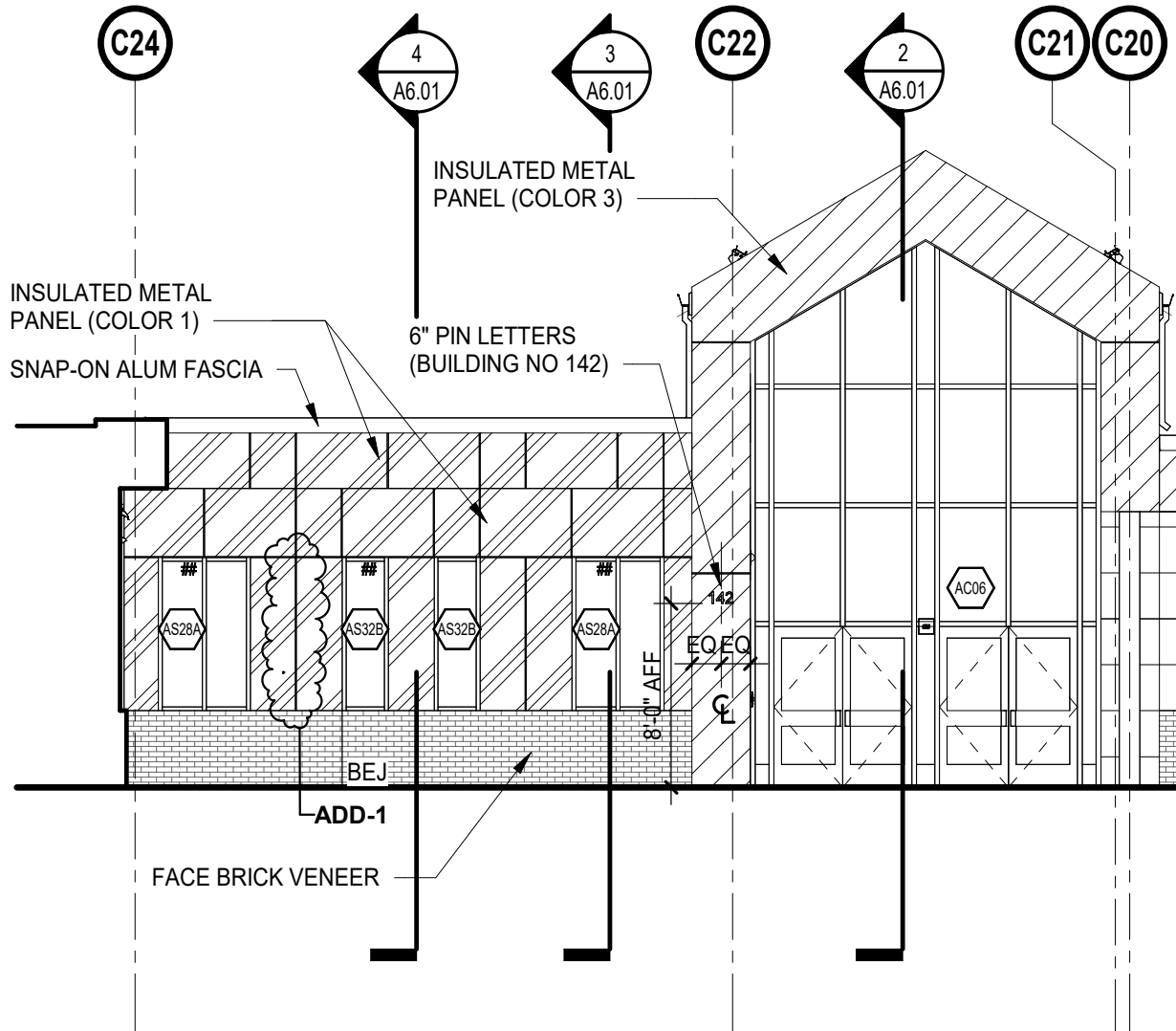
1) Not less than **0.90**.

c. Tile Size: ~~47.5" W X 63" H~~. **15.67"W x 15.67"H Provide 3 tiles wide x 4 tiles high total.**

ATTACHMENTS

Sketches: SKA-1.01, SKA-1.02 & SKP-1.01

NOTE: ADDITIONAL NOTES ON SKETCH NOT SHOWN FOR CLARITY. REFER TO CONTRACT DOCUMENTS.



1 PARTIAL NORTH ELEVATION

1/8" = 1'-0"

KAESTLE BOOS
associates, inc

416 Slater Road,
New Britain, CT 06053
Ph: 860-229-0361 ▲ F: 860-229-5303
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and Rhode Island
Email: kba@kba-architects.com
Web: www.kba-architects.com

CONSULTANT:

PROJECT:

ADDITIONS AND
RENOVATIONS TO
SMITH ELEMENTARY
SCHOOL

142 RUTHERFORD
STREET, NEW BRITAIN,
CT 06051

THIS SKETCH TO
BE READ IN
CONJUNCTION
WITH THE
CONTRACT
DOCUMENTS

SKETCH GENERATED FOR:

ADDENDUM	R.R.F.I.	A.S.I.	P.R.	C.C.D.
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1

REFERENCE DETAIL/SHEET: 1/A5.03

TITLE: **PARTIAL REVISED NORTH ELEVATION
CLARIFICATION**

DATE: 06/01/2026

DRAWN BY: NCB

DRAWING NO:

SCALE: 1/8" = 1'-0"

PROJECT NO: 24006.01

SKA-1.01

NOTE:

SEE FINISH LEGEND FOR SPECIFICATIONS AND FINISH PLANS FOR ADDITIONAL FINISH INFORMATION

SEE SIGNAGE SCHEDULE FOR ROOM SIGNAGE AND BRANDING/GRAPHICS INFORMATION

SEE A11 SERIES FOR CASEWORK ELEVATIONS AND DETAILS

SEE RO.02 FOR TYPICAL MOUNTING HEIGHTS AND LOCATION INFORMATION

WHERE INCLUDED, DEVICES ARE SHOWN ON DRAWINGS FOR LOCATION AND COORDINATION WITH INTERIOR FINISHES. SEE APPROPRIATE DISCIPLINE'S PLANS FOR SPECIFICATIONS.

PROVIDE STANDARD AND/OR CUSTOM INSERTS AT ALL ELECTRICAL, FIRE PROTECTION, SIGNAGE CUT-OUTS AT GYM WALL PADS. SIZES PER FIELD DEVICE DIMENSIONS.

ADD-1

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ADDENDUM	R.R.F.I.	A.S.I.	P.R.	C.C.D.
1				

REFERENCE DETAIL/SHEET: A10.01 -A10.28

TITLE: REVISED A10 SERIES NOTES

DATE: 06/01/2026

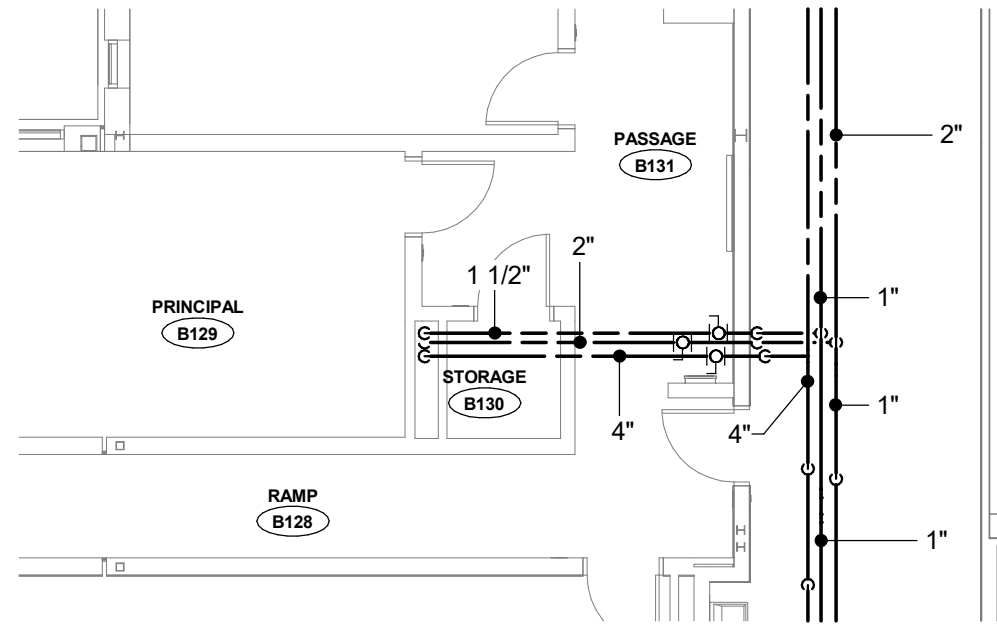
DRAWN BY: NCB

DRAWING NO:

SCALE: 1/8" = 1'-0"

PROJECT NO: 24006.01

SKA-1.02



1 SKP-1 - GROUND LEVEL PLUMBING SUPPLY
1/8" = 1'-0"

PLUMBING KEYNOTES

- P25 1-1/2" HOT AND COLD WATER DROP.
- P26 3/4" COLD WATER DROP, PROVIDE IN WALL ACCESS DOOR WITH SHUT-OFF BALL VALVE.
- P27 1/2" HOT AND COLD WATER DROP, 3/4" HOT WATER RECIRCULATION DROP,
- P28 1" COLD WATER DROP, PROVIDE WATER HAMMER ARRESTOR.
- P29 THERMOSTATIC BALANCING VALVE CIRCUITSOLVER CLOSING TEMPERATURE SHALL BE SET AT 120° F, TYPICAL AT ALL LOCATIONS.
- P30 PROVIDE PIPING EXPANSION JOINT OFFSETS / LOOPS BASE OF DESING SHALL BE METRAFLEX - METRALOOP.
- P31 3/4" COLD WATER DROP IN WALL, ROUTE TO ITEM #27 POT FILLER SUPPLIED BY KEC.
- P32 3/4" COLD WATER DROP IN WALL, ROUTE DOWN BELOW FLOOR SLAB AND ACROSS TO ITEM #27 ON SERVERY LINE.

KEYNOTE LEGEND FOR SHEET P2.03

KAESTLE BOOS associates, inc 16 Chestnut Street, Suite 301 Foxborough, MA 02035 Ph: 508-549-9906 ▲ F: 508-549-9907 Additional offices located in Connecticut and Rhode Island Email: kba@kba-architects.com Web: www.kba-architects.com	CONSULTANT:	PROJECT: ADDITIONS AND RENOVATIONS TO SMITH ELEMENTARY SCHOOL 12 RUTHERFORD STREET, NEW BRITIAN CT 06051	THIS SKETCH TO BE READ IN CONJUNCTION WITH THE CONTRACT DOCUMENTS	SKETCH GENERATED FOR:				
				ADDENDUM	R.R.F.I.	A.S.I.	P.R.	C.C.D.
				1				
				REFERENCE DETAIL/SHEET:				
				TITLE: GROUND LEVEL SUPPLY AREA B				
			DATE: 06/01/26	DRAWN BY: JB		DRAWING NO.:		
			SCALE: 1/8" = 1'-0"	PROJECT NO. 24006.01		SKP-1.01		