

PROGRESS MEETING MINUTES

- DATE: September 16, 2022
- PROJECT: Ravenna Public Schools High School Addition and Renovation
- WRITTEN BY: D.J. Beckering
- PRESENT: Beckering Construction, Inc. DJ Beckering, Steve Corvers Ravenna Public Schools – Brian Zilka, Ryun Landheer, Justin Wilson Tower Pinkster – Vince Novak, Lori Pawlias, Krisna Siv B&V Mechanical – Jeremy Schultz Van Haren Electric – Laura Farrell
 - 1. Review of jobsite safety and visitor requirements
 - a. Visitors are to check in with Steve Corvers prior to visiting the site contact Steve at 616.970.2040.
 - b. All construction personnel and visitors are required to wear hardhats and high visibility vests while on site.
 - c. All contractors are to maintain a safe workspace and daily clean-up is required.
 - d. NO SMOKING on site!
 - e. There have been no incidents / accidents reported on site.
 - 2. Shop drawing and submittal review HOT Items!
 - a. 064023 Casework Shop Drawings Phases 2-5 HOT
 - b. 088000 Exterior Fire Rated Window HOT
 - i. TP to review color sample.
 - c. 099656 Flooring Samples
 - i. TP reviewing on site today.
 - d. 101419 Dimensional Letter Signage Samples HOT
 - i. CKI providing gun metal color chip.
 - e. 123216 02a Plastic Laminate Clad Casework SD Phase 2-5 HOT
 - f. 123623.13 02a Plastic Laminate Clad Countertops SD Phase 2-5 HOT
 - g. 123661.16 02a Solid Surfacing Countertops SD Phase 2-5 HOT
 - h. 133413 02 Engineered Stamped
 - i. TP to check on status of review.
 - i. 262726 Wiring Devices **HOT**
 - i. TP to check on status of review. Open on BC Log.
 - j. 334100 Manholes
 - k. Contractors must submit the following for review. Please expedite.
 - i. Dimensional Letter Signage Resubmittal CKI HOT!
 - ii. Landscaping Items Horrocks HOT!
 - 3. RFI's To date 39 Review Log
 - a. RFI's are to be sent to Steve at sic@beckering.com and DJ at di@beckering.com.
 - b. RFI's under review:
 - i. 37 Building Bump Outs
 - 1. TP to provide updated drawings by 9/26.
 - 2. Framing at bulkhead to be re-built according to TP details.
 - 3. Metals panels may be revised to only (1) flat color.
 - 4. (3) louvers to be provided possible color match.



- c. Forthcoming RFI's
 - i. 40 Paint Hood Fan
 - ii. 41 Canopy Roof Drain
 - iii. 42 Relocation of TV at Serving Area
- 4. Bulletins / Outstanding Pricing
 - a. Cost Control Log Review
 - b. Change Orders are up to date.
 - c. Outstanding Pricing
 - i. 26 RFI 18 Ceiling Revisions T&M Pricing forthcoming.
 - ii. 40 RFI 27 Remove Tack Board at Tech Lab D143 Pricing forthcoming.
 1. Half day upcoming on 9/30 to perform work.
 - iii. 45 RFI 22 Explosion-Proof Fixtures Possible Pricing forthcoming.
 - 1. New RFI 40 forthcoming for this work.
 - iv. 59 Roof Drain for New Canopy Pricing forthcoming.
 - 1. TP to review design at canopy.
 - 2. Site work to scan area by electrical box.
 - v. 60 RFI 37 Building Bumpouts Waiting on design.
 - vi. 61 Floor Transition Strips T&M pricing forthcoming.
 - vii. 65 Replace Restroom Floor Drains T&M pricing forthcoming.
 - viii. Door hardware at Greenhouse TP designing.
- 5. Testing, Inspections and Mock-Ups
 - a. Testing and Inspections (Soils & Structures) concrete testing for the greenhouse
 - b. Building Inspector Inspected the building prior to start of school passed
 - c. Fire Marshal Inspected the building prior to start of school passed
 - d. Plumbing Inspector Inspected the building prior to start of school passed Mechanical Inspector – Inspected the building prior to start of school - passed
 - e. Electrical Inspector Inspected the building prior to start of school passed
 - f. Mock-ups -
- 6. Construction Schedule
 - a. Past Month Review
 - i. General Trades 44th Street Construction
 - 1. Misc. demolition has continued in area C
 - 2. Installed door frames,
 - 3. Installed doors
 - 4. Installed cabinets and countertops
 - 5. Continual Clean up
 - ii. Concrete Bully's Concrete
 - 1. Completed patches through-out the building.
 - iii. Masonry Burggrabe Masonry
 - 1. Completed block installation at the new penetrations in the Ag lab
 - 2. Completed infills in area C and the kitchen
 - iv. Structural Steel and Metals Custom Steel Fabrications
 - 1. Completed installation of beams,
 - 2. Completed installation of the roof frames needed for the penetrations
 - v. Drywall and Acoustical Schepers Brothers
 - 1. Continued metal stud installation
 - 2. Installed ceiling tile in the administration area
 - vi. Painting K&A Painting
 - 1. Painting of area D completed
 - 2. Painted the administration area and area D restrooms
 - vii. Roofing J Stevens Construction
 - 1. Patched in curbs and demoed curbs



- viii. Flooring and Tile Phoenix Interiors
 - 1. Completed tile in the D area restrooms
 - 2. Completed flooring in the administration wing
 - 3. Completed base installation in area D
 - 4. Prepped floors in the kitchen and serving areas
 - 5. Prepped restroom floors in Area C
- ix. Painting K&A Painting
 - 1. Completed painting of area D
 - 2. Completed painting of the administration area
 - 3. Painted hollow metal doors and frames
- x. Mechanical & Plumbing B&V Mechanical
 - 1. Completed underground plumbing for the kitchen/serving area
 - 2. Near complete with overhead piping in the kitchen area
 - 3. Continued duct installation in the kitchen area
 - 4. Demoed duct in area C
 - 5. Duct installation in area C
 - 6. Mechanical curb and unit placement has continued
 - 7. Placed the DOAZ unit
- xi. Electrical Van Haren Electric
 - 1. Installed light fixtures and devices
 - 2. Installed conduit and boxes in area C
 - 3. Installed light fixtures in area C classrooms
 - 4. Installed light fixtures in the art room
- b. One Month Look Ahead
 - i. General Trades 44th St. Construction
 - 1. Continue misc. demolition as needed
 - 2. Continue installation of door frames,
 - 3. Install in wall blocking as needed
 - 4. Install fire caulk, fire spray and sealant at existing top of walls and existing penetrations.
 - 5. Demo overhangs?
 - 6. Install millwork in the addition area
 - ii. Site Work McCormick Sand
 - 1. Install the catch basin
 - 2. Install exterior underground plumbing
 - 3. Prep site at the addition for concrete
 - 4. Install underground piping for downspout
 - iii. Concrete Bully's Concrete
 - 1. Pour the greenhouse floor
 - 2. Complete concrete patch in the Ag Lab
 - 3. Install site concrete at the addition
 - 4. Install site concrete around the greenhouse
 - iv. Concrete Floor Polishing Burgess Concrete
 - 1. Start polishing of the classrooms
 - v. Aluminum/Glass/Glazing and Windows
 - 1. Install windows at the addition
 - vi. Drywall and Acoustical Schepers Brothers
 - 1. Complete stud framing in area C
 - 2. Complete stud installation (bulkheads) in the serving area
 - 3. Start drywall installation in area C, Serving area and the addition
 - 4. Install fire wall at the staff lounge
 - vii. Flooring and Tile Phoenix Interiors
 - 1. Complete tile in the area C restrooms
 - 2. Install tile in the kitchen area



- viii. Painting K&A Painting
 - 1. Paint the serving area
 - 2. Start painting of the classrooms in area C and the addition
- ix. Mechanical & Plumbing B&V Mechanical
 - 1. Complete overhead and surface mounted piping in the kitchen and serving area
 - 2. Install trench drain in the greenhouse,
 - 3. Install underground piping in the classroom and greenhouse
 - 4. Install piping to the RTU and DOAZ units
 - 5. Complete duct installation in the kitchen area
 - 6. Duct installation in area C to be completed
 - 7. Mechanical curb and unit installation as items come in
 - 8. Insulate piping and duct
- x. Electrical Van Haren Electric
 - 1. Continue installation of light fixtures and devices in area C
 - 2. Continue demolition as needed
 - 3. Install fixtures in bulkheads
- c. Equipment Lead Times (Ship Dates)
 - i. Plumbing / Mechanical
 - 1. Boilers on site
 - 2. Giga Pumps TBD Scheduled to arrive next week.
 - 3. RTU-1 2/2/23

a. B&V providing temporary RTU.

- 4. Filters 11/23/22
- 5. KCC DOAS Unit Shipped 8/18/22
- 6. BCU-A134 10/26/22
- 7. BCU-A131, D140A, D140B 10/26/22
- 8. ACCU-A134 Shipped 6/28/22
- 9. Mitsubishi Left to Ship
 - a. 6 PAC-UKPRC001-CN-1 10/11/22
 - b. 2-MAC-640BH-U-9/7/22
 - c. 3 TPEADA0121AA70A 11/15/22
 - d. 3 TRUZA0121KA70NA 9/13/22
 - e. 1 TPKA0A0121LA00A 11/30/22
- 10. CUH's 9/12/22
- 11. Changeair (Unit Vents) Shipping in December 2022.
- 12. ACCŬ-C125, C126, C127, C128, C129, C130, C131, A101, A102, A103, A104, A105, A106, A130, D143, D144 Shipped 8/25/22
- 13. ACCU-C101, C103, C104, C107 Shipped 8/25/22
- 14. ACCU-A131, D140A, D140B Shipped 8/25/22
- ii. Electrical
 - 1. Breaker feeding Kitchen Panel and Panel M 10/21/22 HOT
 - 2. Panel ED1D / Misc Breakers 11/22/22 and 10/13/22
 - 3. Panel K (Kitchen) 9/28/22
 - 4. 60A Breaker in Panel K 10/28/22
 - 5. MSB Misc Breakers 10/28/22, 11/3/22, 1/24/23, 9/30/22, 10/14/22
- iii. Food Service Equipment
 - 1. Serving Counters / Lines 11/4/22
 - 2. Walk-Ins 12/1/22
 - 3. Rational Ovens (Coming from Germany) 11/30/22
 - 4. Display Merchandiser (Hatco Products) 12/19/22



- 7. Miscellaneous Items
 - a. Owner provided ovens for the Ag Lab and the Staff Lounge Amperage too small?
 - i. Currently a 20 amp breaker is scheduled and a 40 50 amp breaker is needed.
 - ii. RFI forthcoming.
 - b. Restroom vestibules mud bed install tile?
 - i. TP reviewing.
 - c. Restroom Ceiling bad shape
 - i. Gang Restrooms in Unit C.
 - ii. TP reviewing.
 - d. FRP over brick in the serving area?
 - i. The team reviewed after the meeting. FRP to be installed in this area.
 - e. Cab heater in the kitchen storage area
 - i. RFI forthcoming.
 - f. Vince is working on the project sign design.
 - g. Steve is working with White Lake Glass and Control Resource on the electronic strike hardware installation.
 - h. School will return after Christmas Break on 1/9/23.
- 8. The next scheduled OAC Progress Meeting date is Tuesday, October 11, 2022 at 11:00 am.