













Park City School District (PCSD)

Project Status Report

Week Ending September 13th 2024

Projects Status Summary – For period 9/9-9/13

Ecker Hill Middle School (EHMS)

- Continue work bid package #2, coordinate subcontractors, materials, testing, inspection, survey, and layout. Work on SWPPP maintenance and repairs.
- Form and pour remaining hardscape, sidewalk, bench areas, mow strip, ramps and approaches between area A and B on the north side of Phase 1 bus drop off. Continue to form and pour remaining hardscape north side area A and B. Pour interior column base diamonds area E.
- Continue to work on existing steel support members area E demolition at tie-ins to area A and B, 1^{st,} and 2nd floors. Finish setting structural sections and weld in place new stair pan tread, Stair S-E1, Commons E100, east and west sides area E. Gridline E-A' and E-1' from E-1 to E-5. Set, weld and place rebar reinforcement metal decking midsection of Stair S-E1. Set upper section of structural steel stair pan tread connection to 2nd floor, Stair S-E1 area E, Commons E100. Gridline E-2 to E-4 and from E-A to E-B.
- Continue plumbing rough-in area B and E. Continue work in area D westside mechanical room D112, welding and plumbing new overhead mechanical piping. Continue rough-in overhead plumbing west and eastsides area E. Work on plumbing piping to air handler penthouse area A, Air Handler A300. Disconnect existing glycol lines and reroute to new and fill area E from area A, 1st floor, Science Prep E108, Teacher Work E107, Washroom E106, W/C E105, Custodial E106F, Science Prep E209, Teacher Work E208, Washroom E206, W/C E205, and Custodial E206A. Drain existing glycol, reroute to new and fill area A to E, 2nd floor, Science Prep E209, Teacher Work E208, Washroom E206, Custodial E206A, W/C E205, Storage E207, Computer Science E204. Working on filling new glycol lines from area A, F and E, 1st, 2nd floor to new Mechanical area D112.
- Continue rough-in electrical area B, 1^{st,} and 2nd floors. Rough-in continues at new Mechanical D112 and Electrical D113 westside area D. Continue electrical rough-in

- new framing area E remodel east and westsides. Continue to trouble shoot area A, 1st and 2nd floor, fixtures, and switch boxes. Continue install new overhead above grid cable tray and conduit 2nd floor area B. Begin wiring new generator to existing electrical room Electrical F103D. Begin wiring from generator to new panel and transfer switch. Install remaining 4" and 1 ½" underground conduit and pull boxes west side area A in landscape planter area to pull main feeds into area A.
- Continue install duct work for HVAC 1st and 2nd floor area B. Continue rough-in HVAC duct, VAV's and piping area E 1st and 2nd floors. Work on duct connections to roof top AHU for area A, Air Handler A300. Work on duct connections to roof top AHU for area B, Air Handler B300. Continue duct tie-in and mechanical piping at tie-ins to area E, 1st and 2nd floors. Continue install of rooftop mini splits unit's east and west sides area E, 1st and 2nd floors, Electrical E109A, E117, E207A, E219, IDF E109B, E117A, E207B, and E219A.
- Continue to pull overhead controls area B, 1st and 2nd floors. Continue installing and reroute and reinstall new main and branch lines area E, 1st and 2nd floors at area B tie-in. Rough-in main and branch lines area E, eastside at area B tie-in.
- Continue framing interior walls area E, 1st floor, from B, Science Prep E116, Teacher Work E115, Electrical E117, Washroom E113, W/C E113, Custodial E114F, Food/ Health Science E118, Storage E119A and Food Prep E119. Framing interior walls area E, 2nd floor, Computer Science E204 and Storage E203A. Drywall, hang, tape, mud finish area E, from A, 1st floor, Science Prep E108, Teacher Work E107, Washroom E106, Custodial E106E, W/C E105, Storage E109, Tech E104 and Storage E103. Drywall, hang, tape, mud, 2nd floor, Science Prep E209, Teacher Work E208, Washroom E206, Custodial E206A, W/C E205, Storage E207, Computer Science E204 and Storage E203A, Science Prep E209, Teacher Work E208, Washroom E206, Custodial E206A and W/C E205. Continue framing interior walls and soffits area E, from B, 2nd floor, Science Prep E217, Teacher Work E216, Washroom E215, Custodial E215A, W/C E214, Computer Science E220, Electrical E219, Storage E218, IDF E219A, Science Prep E220A and Teacher Workroom E221.
- Insulation interior and exterior walls area A to E transition 1st floor, Science Prep E108, Teacher Work E107, Washroom E106, Custodial E106E, W/C E105, Storage E109, Tech E104 and Storage E103. 2nd floor, Science Prep E209, Teacher Work E208, Washroom E206, Custodial E206A, W/C E205, Storage E207, Computer Science E204 and Storage E203A.
- Patch existing roof vents area E from demolition. Finish up roofing components area B, Air Handler Penthouse, Air Handler B300.
- Continue install aluminum store front, sliding track doors, and glass area B, 2nd floor, Learning Studios B203, B205, B204 and B206. Set aluminum storefront and glass area B, 2nd floor, Stair S-B1, Think Tank B207 and Vestibule A208. Set aluminum storefront and glass area B, 2nd floor Stair S-B1, Vestibule B108 and Think Tank B107. Finish placing window glass area B, 1st and 2nd floors.
- Continue to mask off and paint walls Aquatic Center Vestibule Area D, Corridor D105, Corridor D103, and ceilings W/C D118 and D119. Mask off and paint walls area D, Corridor D100.
- Install grid ceiling and support area D, Aquatic Center Area D, Corridor D105 and Corridor D103. Install grid ceiling and support area B, 1st and 2nd floors.
- Site grading west end of bus loop and between area A and B on the north end.
- Install mill work cabinetry and countertops area B 1st floor, Learning Studios B102, B103, B104, B105, B106, and Science B101. Begin install 2nd floor area B, Learning Studio B101, B202, B203, B204, B205, and B206.

- Finish placing and nailing wood tongue and grove slats for gymnasium floor middle section of floor working east and west from the middle out area E, Gym F100. Begin sanding hardwood floor. Continue sanding hardwood floor. Begin applying finish eastside floor working west.
- Lay tile, wall area E from A, 1st floor, Washroom E106, Custodial E106F and W/C E105. Lay tile, walls area E from A, 2nd floor, Washroom E206, Custodial E206A and W/C E205.
- Lay MCT area F, Cafeteria F104, and Cafeteria F101 area E.
- No other subcontractors on site or work performed.





> Park City High School (PCHS)

- Coordination work with subcontractors, materials, survey, layout, inspections, and utilities. Work on SWPPP maintenance and repairs.
- Working subcontractor coordination, materials, and layout. Continue to move stored materials area A Construction Lab A107 and construction yard. Assist with placing and backfill of geo foam blocks area B to C westside against existing building foundation and new foundation wall from gridline H area A to gridline N area B and from gridline 13 to 17. Assist with slab on grade (SOG) excavation and prep remaining ground level area A tie-in to area B from gridline G to J. Assist with underground placement of MEP for Washroom A110, W/C A111, Custodial A112 Electrical A110F, MDF 110G, Film A113, Studio A113H and Storage A113J.
- Continue to receive and stage structural steel for phase two area B and C south side existing parking lot. Set structural steel columns area C, gridline W at 6, 9.3 and 11. Set structural steel columns area C on gridline 8 at T, U and V. Set structural steel columns area C on gridline 10 at T, U and V. Set structural steel beams area C at gridline W, V, U and T. Set structural steel beams between gridlines W to V, V to U and U to T.
- Continue placing geo foam block for fill eastside area B to C westside against existing building foundation and new foundation wall from gridline H area A to gridline N area B from gridline 13 to 17. Continue to excavate and place 15' CPP storm drain piping to SDMH #10 west side of footing and foundation grid line 4. Place SDMH #10 and continue laying 15" CPP to SDG #13. Place SDG #13 and continue laying 15" CPP to SDG #9. Place SDG #9 and continue laying 15" CPP to tie-in at SDG #8. In parallel with storm drain piping, continue to excavate and place 8" PVC C900 new water piping 10' horizontally off new storm drain line following same routing from approximately 2+50 to approximately 5+00 westside of area C building line.
- Form, place rebar reinforcement for footings from gridline M.6 to Q against existing foundation and wall east side at existing basement level. Including forming and placing

rebar reinforcement for spot footing columns on gridline M.8 and 17 and gridline N at 13. Form foundation wall and place rebar reinforcement for west side stairs area C from gridline W to V. Pour footings from gridline M.6 to Q against existing foundation and wall east side at existing basement level. Pour spot footings for columns on gridline M.8 and 17 and gridline N at 13. Pour foundation wall and place rebar reinforcement for west side stairs area C from gridline W to V. Form and pour step footing connection westside area C, at gridline V.

- Continue to work on Mechanical, Electrical, and Plumbing (MEP) A, 1st, 2nd, and 3rd floors as available and troubleshoot. Finish wiring electric whips and setting electrical fixtures, ceilings and walls, area A, Construction Lab A107. Finish work on wiring outlet drops, wall strips and equipment Construction Lab A107. Continue to set, plumb and weld mechanical piping new basement mechanical room A001 and existing mechanical 3563 basement area A to chiller, expansion tanks, boilers and pumps in mechanical yard to new building expansion area A. Continue to work on temporary mechanical piping from existing and new basement mechanical rooms and equipment through new mechanical yard to upper-level AHU A309 and mechanical distribution. Place underground plumbing piping and conduit for slab on grade (SOG) preparation area A, for Washroom A110, W/C A111, Custodial A112 Electrical A110F, MDF 110G, Film A113, Studio A113H and Storage A113J.
- Continue work on AHU unit's 3rd floor area A, Air Handler A309 tie-in piping and duct. Work on tie-in to new and existing cooling towers, piping and controls new mechanical yard. Rough-in area A at B tie-in.
- Trouble shoot door access and card readers area A.
- Work on miscellaneous interior glass, doors and storefronts.
- Continue install ornamental fence post and gate posts around perimeter concrete wall of new construction yard eastside of area A Phase 1. Install ornamental fencing perimeter wall of new eastside construction yard area A Phase 1.
- No other subcontractors on site or work performed.





Parley's Park Elementary School (PPES)

- Coordination work, subcontractors, and layout. Move and stage materials around site and interior remodel. Assist subcontractors with staging and materials.
- Continue blocking and backing interior walls area A expansion. Clean up interior area A. Work on punch list items area A remodel.
- Site grading for landscaping and remaining hardscape, sidewalks, building approaches, play pit wall and play pit area.

- Continue to work on rough-in area B, continue overhead electrical rough-in run conduit and panels area A eastside building expansion, Learning Studios 1108, 1110, 1102, 1104, Toilet 1111,1112,1106,1105, Storage 1107, 1113, Breakout 1109,1103, Corridor 1189,1188, Vestibule 1190, Storage 1101, Collaboration 1191, Corridor 1192, Collaboration 1193, Vestibule 1194, Electrical 1197, IDF 1198 and Mechanical 1196.
- Continue rough-in overhead mechanical area A eastside building expansion, Learning Studios 1108, 1110, 1102, 1104, Toilet 1111, 1112, 1106, 1105, Storage 1107, 1113, Breakout 1109, 1103, Corridor 1189, 1188, Vestibule 1190, Storage 1101, Collaboration 1191, Corridor 1192, Collaboration 1193, Vestibule 1194, Electrical 1197, IDF 1198 and Mechanical 1196. HVAC (2-4), Continue to rough-in main duct and branch lines, set VAV's area A expansion. Set and connect equipment area A, Mechanical 1196.
- Finish-up wall and soffit framing area A, eastside expansion, Learning Studios 1102, 1104, Toilets 1105, 1106, Corridor 1188, Storage 1107, and Breakout 1103. Continue framing interior walls area A eastside expansion, Learning Studios 1108, 1110, Toilets 1111, 1112, Corridor 1189, Storage 1113, and Breakout 1109.
- Stripe new parking lot eastside expansion.
- Drop off window glass and set frames area A, Learning Studios 1108, 1102, 1104, 1110 and Vestibule 1194.
- No other subcontractors on site or work performed this week.





Trailside Elementary School (TSES)

- Coordination work with subcontractors, materials, survey, layout, inspections, and utilities.
- Harv & Higam, (8-10), On site 9/9-9/13, Continue laying CMU wall area A expansion on gridlines, 1, U, 2.2, 2.6, 3, 4, and 5. Lay CMU walls area A, east and westside, Coat Rooms 1303 and 1312. Set embeds and grout each CMU wall lift as laying.
- No other subcontractors or work performed this week.





> Summary of Work Completed

- EHMS MEP New westside mechanical room / MEP 1st -2nd floor area B and E / Site work grading / MEP area F AHU / Interior framing and drywall area E area at A and B 1st and 2nd floors / Install exterior ACM architectural panels area A / Trim out and finish trades area A / Carpet area D and B to E / Set structural steel area E / Wire electrical panels area A and B / Pour slab on deck (SOD) area E / Carpet Ceiling Aquatic center entrance / Finish Install gym floor area F begin floor finish
- PCHS MEP HVAC Fire Data overhead and walls area A / MEP Basement ext. boiler room / Exterior ACM panels / Kitchen Equipment Foods Lab / Backfill area B and C Phase 2 geo foam / Form and pour footings area B and C Phase 2 / Form and pour foundation wall area B and C / Trim out and finish trades area A / Polish floor Construction fab lab / Stand and set structural steel area B and C / Slab on grade (SOG) prep area A to B / Underground MEP slab on grade (SOG) prep area A to B / Underground utilities water storm drain westside area B and C
- **PPES** MEP area A expansion / Finish interior wall soffit framing area A expansion / Insulation area A exterior walls / Site concrete / Install window frames area A expansion / Stripe new parking lot
- TSES Masonry walls area A expansion

Preview of Work Planned

- EHMS MEP New Mechanical room / MEP area B / MEP Area E / Interior framing area E / Exterior finish area F / Interior frames and glass B / Interior finishes area B / Site grading and concrete flatwork area A, B, F and D / Structural steel area E / Install flooring area A, B, F and D / Install ceiling tiles area B and D / Interior trim out area B / Exterior finish area B / Finish gym floor / Lay cafeteria floor area F
- PCHS Finish out MEP HVAC Fire Data area A / MEP existing basement / Area B import fill geo foam / Interior finishes / Interior trim out A / Form and pour footings area B and C Phase 2 / Set structural steel area B / Finish pour slab on grade (SOG) area A ground level / Slab on deck (SOD) area A to B 2nd and 3rd floors
- **PPES** Roofing clearstory area A building expansion / MEP area A building expansion / Insulation interior walls area A building expansion / Drywall area A expansion / Pour remaining site concrete eastside expansion / Site Fencing
- TSES Masonry walls area A expansion / MEP area A expansion