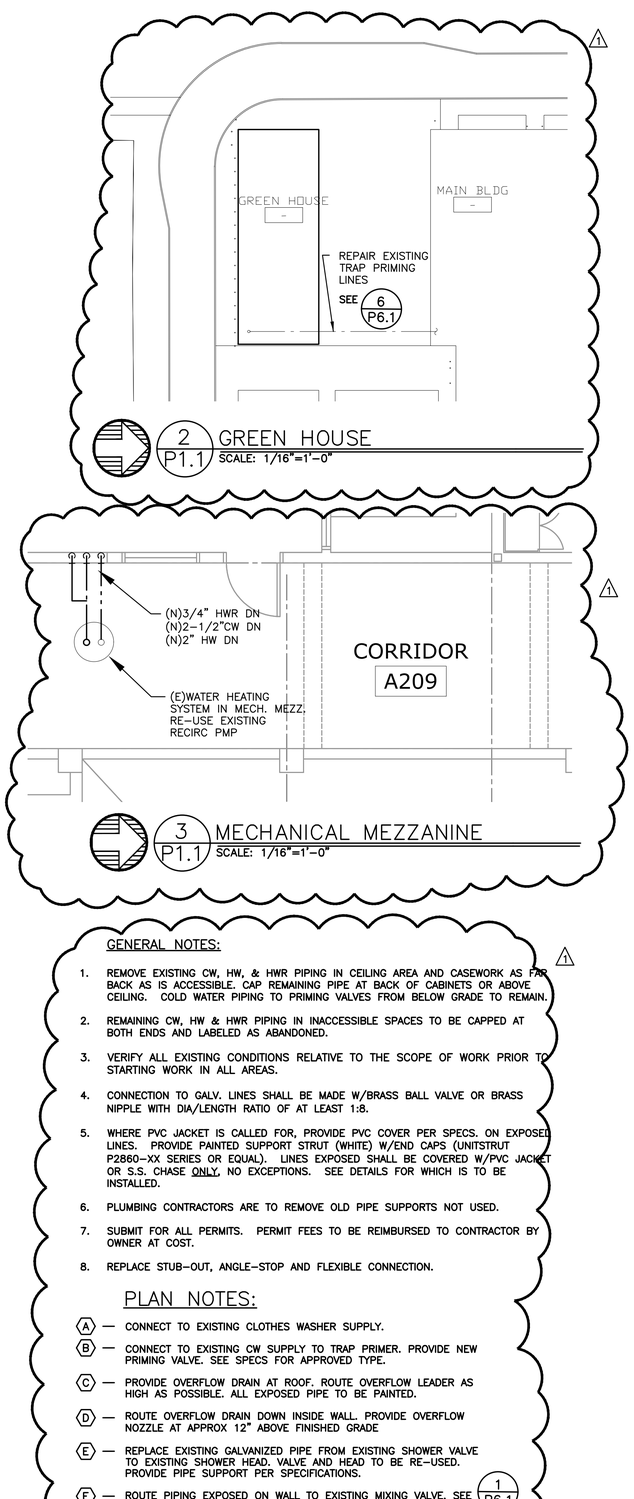
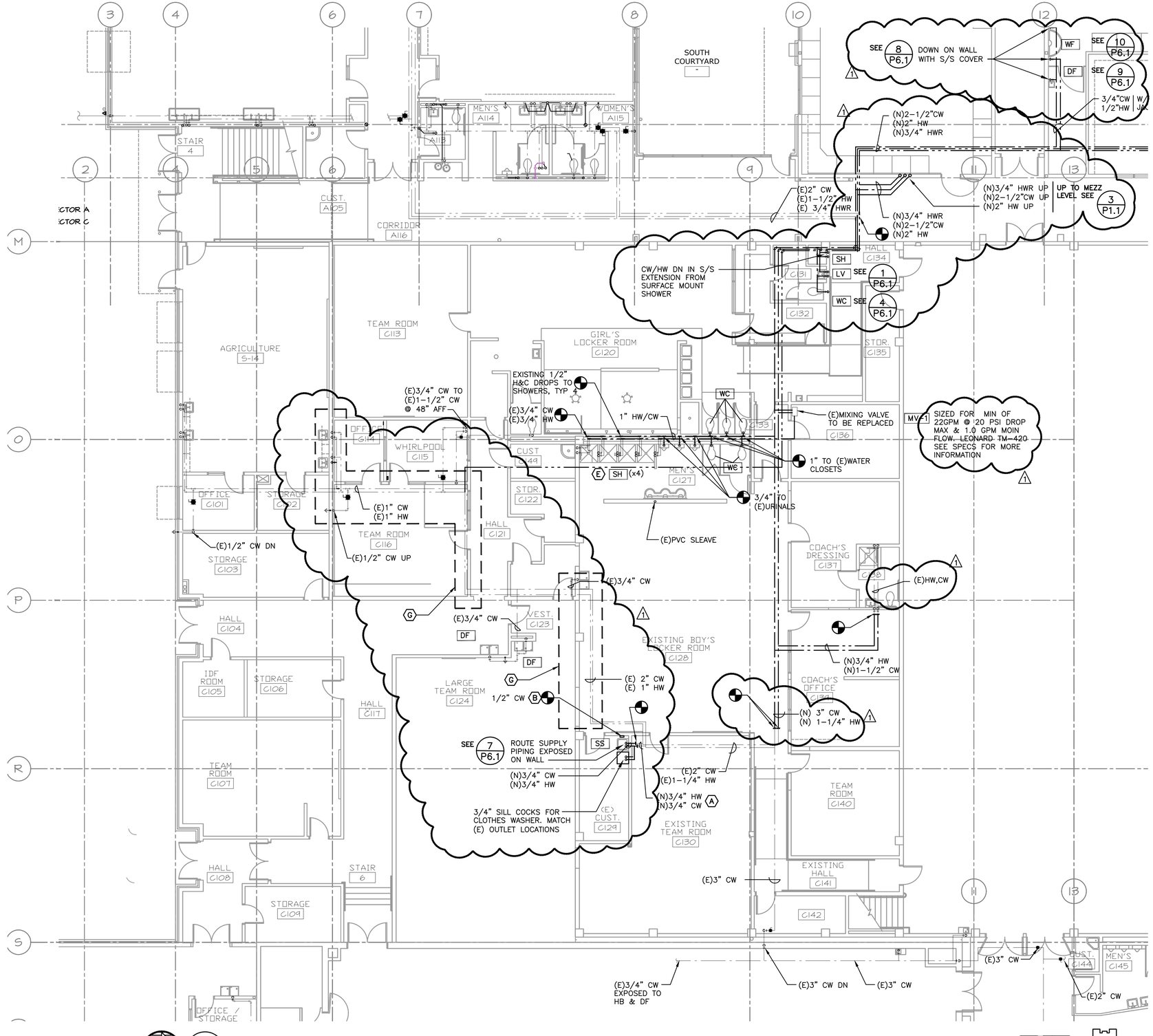


GENERAL NOTES:

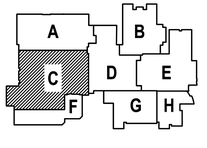
1. REMOVE EXISTING CW, HW, & HWR PIPING IN CEILING AREA AND CASEWORK AS FAR BACK AS IS ACCESSIBLE. CAP REMAINING PIPE AT BACK OF CABINETS OR ABOVE CEILING. COLD WATER PIPING TO PRIMING VALVES FROM BELOW GRADE TO REMAIN.
2. REMAINING CW, HW & HWR PIPING IN INACCESSIBLE SPACES TO BE CAPPED AT BOTH ENDS AND LABELED AS ABANDONED.
3. VERIFY ALL EXISTING CONDITIONS RELATIVE TO THE SCOPE OF WORK PRIOR TO STARTING WORK IN ALL AREAS.
4. CONNECTION TO GALV. LINES SHALL BE MADE W/BRASS BALL VALVE OR BRASS NIPPLE WITH DIA/LENGTH RATIO OF AT LEAST 1:8.
5. WHERE PVC JACKET IS CALLED FOR, PROVIDE PVC COVER PER SPECS. ON EXPOSED LINES. PROVIDE PAINTED SUPPORT STRUT (WHITE) W/END CAPS (UNITSTRUT P2860-XX SERIES OR EQUAL). LINES EXPOSED SHALL BE COVERED W/PVC JACKET OR S.S. CHASE ONLY, NO EXCEPTIONS. SEE DETAILS FOR WHICH IS TO BE INSTALLED.
6. PLUMBING CONTRACTORS ARE TO REMOVE OLD PIPE SUPPORTS NOT USED.
7. SUBMIT FOR ALL PERMITS. PERMIT FEES TO BE REIMBURSED TO CONTRACTOR BY OWNER AT COST.
8. REPLACE STUB-OUT, ANGLE-STOP AND FLEXIBLE CONNECTION.

PLAN NOTES:

- (A) — CONNECT TO EXISTING CLOTHES WASHER SUPPLY.
- (B) — CONNECT TO EXISTING CW SUPPLY TO TRAP PRIMER. PROVIDE NEW PRIMING VALVE. SEE SPECS FOR APPROVED TYPE.
- (C) — PROVIDE OVERFLOW DRAIN AT ROOF. ROUTE OVERFLOW LEADER AS HIGH AS POSSIBLE. ALL EXPOSED PIPE TO BE PAINTED.
- (D) — ROUTE OVERFLOW DRAIN DOWN INSIDE WALL. PROVIDE OVERFLOW NOZZLE AT APPROX 12" ABOVE FINISHED GRADE
- (E) — REPLACE EXISTING GALVANIZED PIPE FROM EXISTING SHOWER VALVE TO EXISTING SHOWER HEAD. VALVE AND HEAD TO BE RE-USED. PROVIDE PIPE SUPPORT PER SPECIFICATIONS.
- (F) — ROUTE PIPING EXPOSED ON WALL TO EXISTING MIXING VALVE. SEE 1 P6.1 FOR TYPICAL PEX WALL DROP.
- (G) — REMOVE AND REINSTALL (E) COPPER WATER LINES IN THIS AREA FOR STRUCTURAL CONTRACTORS TO ADD SEISMIC CLIPS @ TOP OF WALL. COORDINATE W/ FRAMER FOR EXTENT OF WORK.
- (H) — EXISTING FLOOR DRAIN(S) IN MECHANICAL MEZZANINE ABOVE. SNAKE DRAIN, REPLACE COVER, TEST PRIMER AND CONFIRM OPERATION. REPORT ANY DEFICIENCIES TO ARCHITECT.



1 P1.1 PARTIAL FLOOR PLUMBING PLAN
SCALE: 1/8"=1'-0"



PAUL L BENTLEY Architect A.I.A. P.C.
615 SE JACKSON STREET
ROSEBURG, OR 97470
541.672.0273 OFFICE
541.673.7560 FAX
PAUL@PAULBENTLEYARCHITECT.COM

1 ADDENDUM #2 02/22/2018

MEI INC. Consulting Engineers
2007 S.E. Ash St.
Portland, OR 97214
PHN: (503) 234-0548
FAX: (503) 234-0677
WWW.MEI-ENG.COM
CONTACT: Robert Lewis

A NEW REMODEL PROJECT FOR:
SHERWOOD HIGH SCHOOL
16956 SW MEINECKE ROAD SHERWOOD, OR

REGISTERED PROFESSIONAL ENGINEER 17889 OREGON JULY 25, 1995 SCOTT W. MILLER
EXPIRES: 31DEC18

DRAWN BY:	RWL
CHECKED BY:	SWM
DATE:	1-30-18
TITLE:	PARTIAL FLOOR PLUMBING PLAN
SCALE:	1/8" = 1'-0"

SHEET NO: P-1.1
1 OF 4