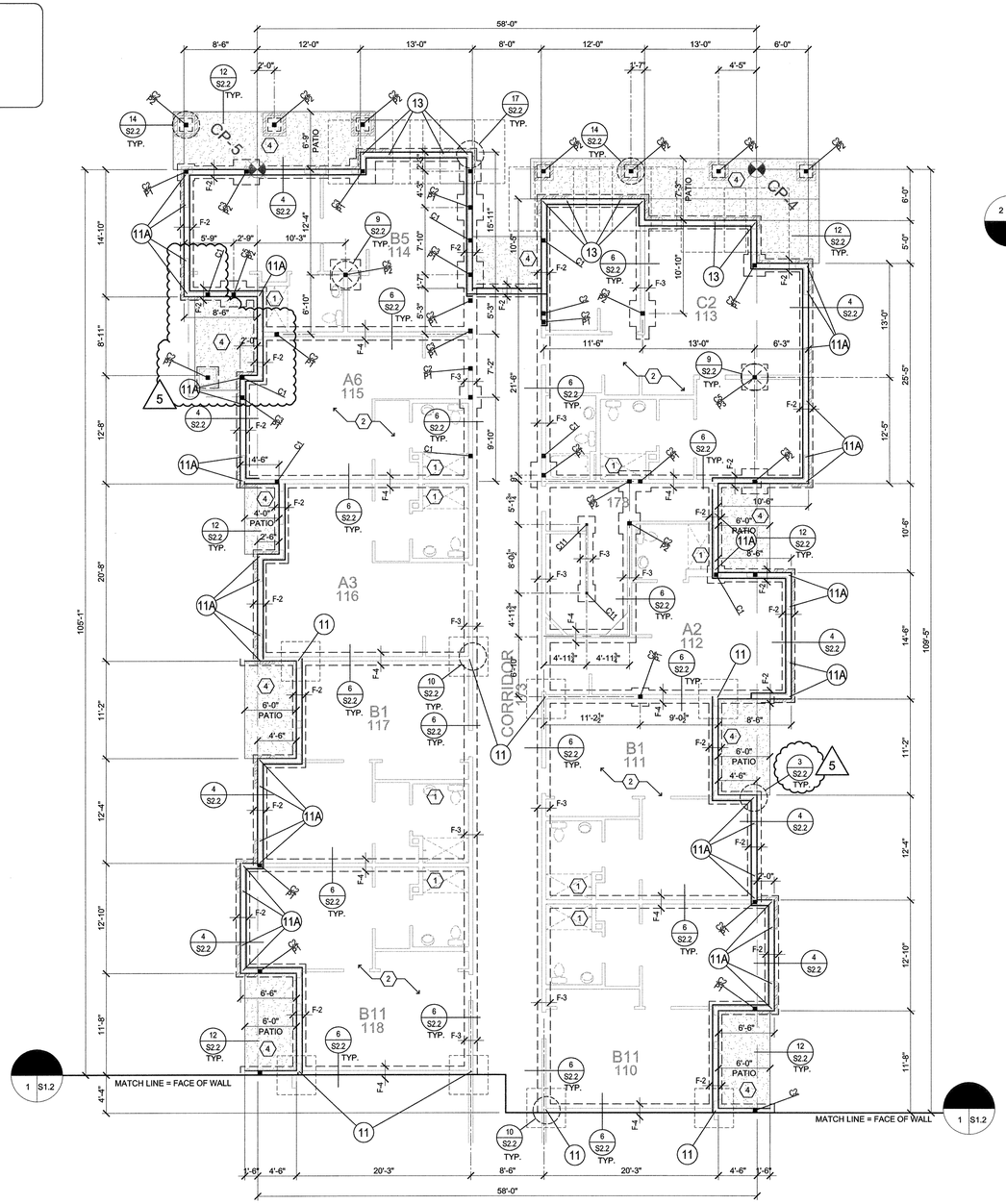
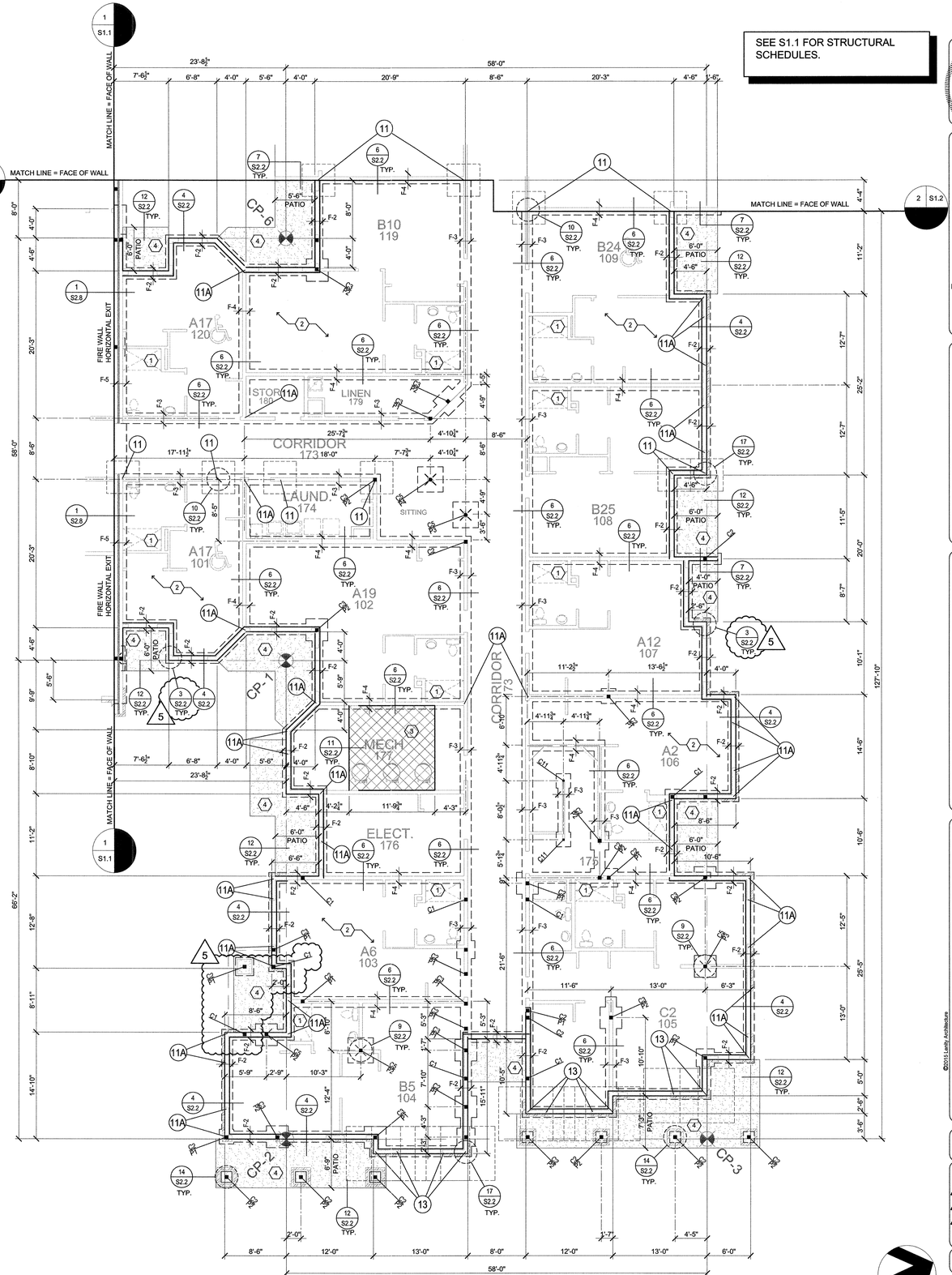
SEE S1.1 FOR STRUCTURAL SCHEDULES.



WING 'B'



WING 'B'

STRUCTURAL FOUNDATION NOTES

1. ALL ROLL-IN SHOWERS TO BE RECESSED PER DETAIL 20/S2.2
2. 4" CONCRETE SLAB W/ FIBEROUS REINFORCEMENT 1-1/2lb.PER CUBIC YARD (SEE DETAIL 1 & 2/S2.2)
3. SLAB RECESSED 6" AT MECHANICAL ROOM AND FREEZER (VERIFY SIZE AND LOCATION W/ KIT. EQUIPMENT SUPPLIER)
4. HATCH INDICATES EXT. SLAB-ON- GRADE PATIO W/ EXP. JOINT FILLER BETWEEN BLDG. & SLAB. SLOPE SLABS AWAY FROM BLDG. PER ARCH. (TYP.) (REMOVE EXP. JOINT FILLER AT DOOR THRESHOLDS AND REPLACE W/ FLEXIBLE FLASHING PEEL & STICK) CONTROL JOINT LOCATION SHOWN DASHED
5. 4" CONCRETE SLAB W/ FIBEROUS REINFORCEMENT 1-1/2 lb.PER CUBIC YARD AND #4 REBAR @ 24" EACH WAY IN KITCHEN U.N.O..

STRUCTURAL LEGEND:

- 1 / S2.3 — DETAIL REFERENCE
- 1 — STRUCT. NOTE
- HEAT PUMP UNIT
- FIRE WALL/FIRE BARRIER HORIZONTAL EXIT
- WOOD COLUMN DESIGNATION
- TUBE STEEL COLUMN DESIGNATION
- C2 / P1 — COLUMN REF. COLUMN PAD TAG
- F-1 — FOOTING TAG
- A — SHEARWALL ON WALL SHOWN / SHEAR PANEL ON DASHED SIDE
- 11 — HOLDOWN REF. SYSTEM REFERENCE (SEE S2.7a & S2.7b) SEE DETAILS 10,17/S2.2 FOR FTG
- SUBSCRIPTS: WB - STARTS AT WOOD BEAM; SB - STARTS AT STEEL BEAM
- HOLDOWN REFERENCE(SEE 1/S2.4)
  - S = SINGLE CS16x49" LONG STRAP w/ (22) 10d PER STRAP
  - S2 = DBL. CS16x49" LONG STRAP w/ (22) 10d PER STRAP
  - S3 = TRIPLE CS16x49" LONG STRAP w/ (22) 10d PER STRAP
  - S4 = TRIPLE CS14x57" LONG STRAP w/ (30) 10d PER STRAP
- J-1 / R-1 — J = FLOOR JOISTS; CJ = CEILING JOISTS; FRAMING DIRECTION; FRAMING TYPE; EXTENT OF FRAMING
- SINGLE JOIST / TRUSS
- DBL. JOIST / VLY. TRUSS HIP TRUSS / GIRDER TRUSS
- 2x6 AT 16" O.C. BEARING WALL U.N.O.
- 2x8 BEARING WALL PER PLAN
- 2x10 AT 24" O.C. BEARING WALL
- HALF HIGH WALL PER PLAN
- STRUCT MEMBER (SEE BELOW) R = RAFTERS

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WING B FOUNDATION PLAN

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DATE 8/28/2015

REVISED DATE
1 9/22/2015
2 2/2/2016
5 7/18/2016

SHEET S1.2

WING 'B' FOUNDATION PLAN
SCALE: 1/8"=1'-0"

save:8/25/2016 11:05 AM andrew plot:8/26/2016 1:59 PM andrew file:p:\hawthorne-portland\arch\s1.2 wing b foundation plan.dwg S1.2