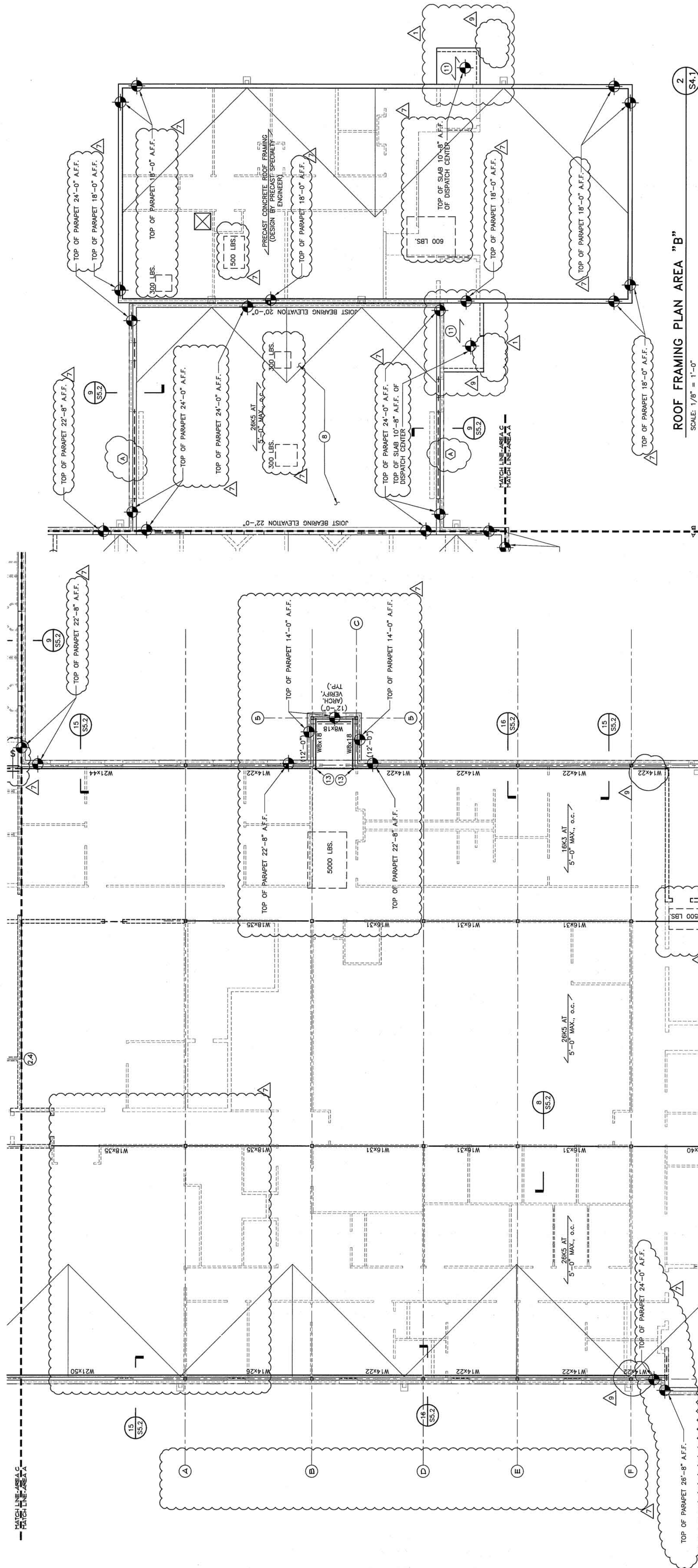
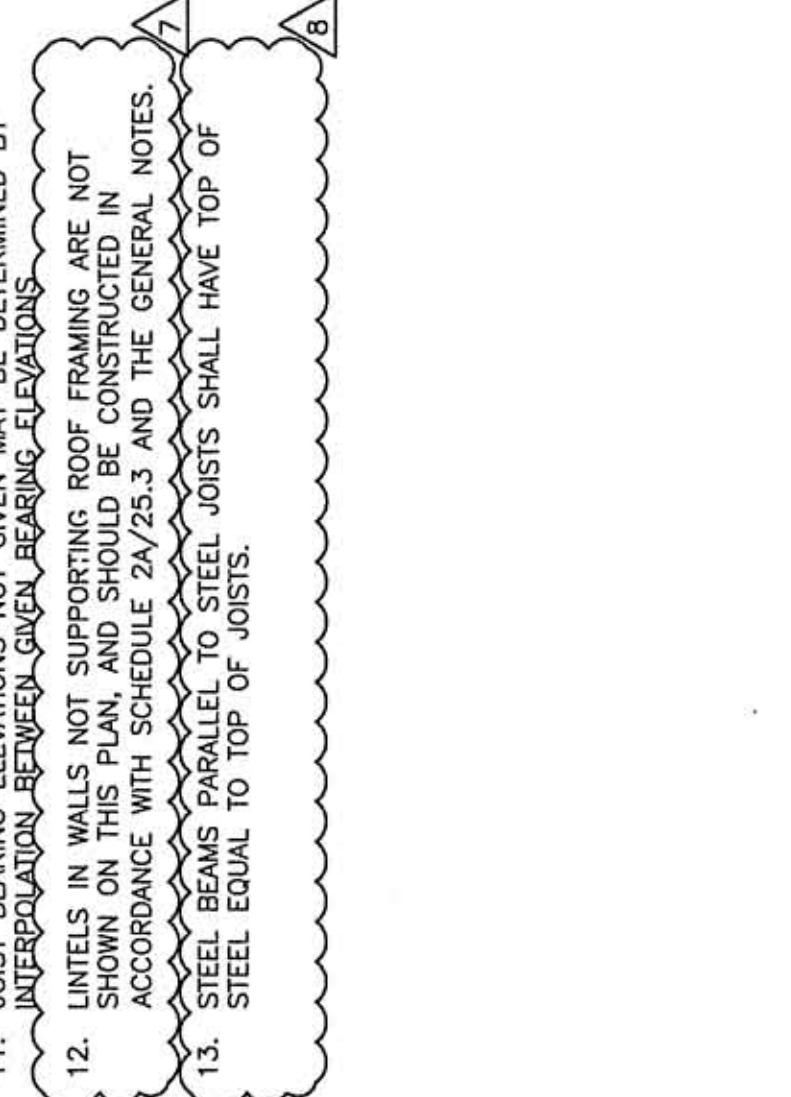


Key Plan



100



- 1) STEEL BEAM SUPPORTING CMU WALL ABOVE
- 2) HSS6x6x $\frac{1}{4}$ " DOWN TO CMU WALL BELOW. PROVIDE 3 $\times$ $\frac{1}{4}$ " THICK $\times$ 7" WIDE L-SHAPED BOLT PLATE WITH (4) $\frac{3}{8}$ " DIAMETER $\times$ 6" EMBEDMENT ADHESIVE ANCHORS.
- 3) 1000S162-54, COLD-FORMED STEEL JOISTS AT 16" o.c.
- 4) 1000S162-43 COLD-FORMED STEEL JOISTS AT 16" o.c.
- 5) 1000S162-54 PERIMETER JOIST. FASTEN WITH CLIP ANGLES TO EACH PERPENDICULAR JOIST.
- 6) DOUBLE 1000S162-54 COLD-FORMED STEEL JOIST
- 7) 8" CMU TO ELEV. 30'-0" (VERIFY WITH ARCH. DWGS.)
- 8) PROVIDE GALVANIZED ROOF DECK AT VERTICAL SALLYPORT IN LINE OF PAINTED DECK, SPECIFICATIONS AS NOTED ELSEWHERE.
- 9) SEE ARCHITECTURAL DRAWINGS.
- 10) PROPRIETARY CANOPY FRAMING, DESIGN BY OTHERS
- 11) 8" THICK PRECAST SLAB ROOF. DESIGN BY PRECAST CONCRETE SPECIALTY ENGINEER
- 12) LOCATE STEEL BAR JOISTS SO AS NOT TO INTERFERE WITH SALLYPORT OPENINGS
- 13) HSS3x3x $\frac{1}{16}$ HANGER.
- 14) NON-LOAD BEARING ROOF FRAMING
- 15) MIN. PER SCHEDULE 24/S5.3
- 16) BEAM BEAMS ON BLOCK

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

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