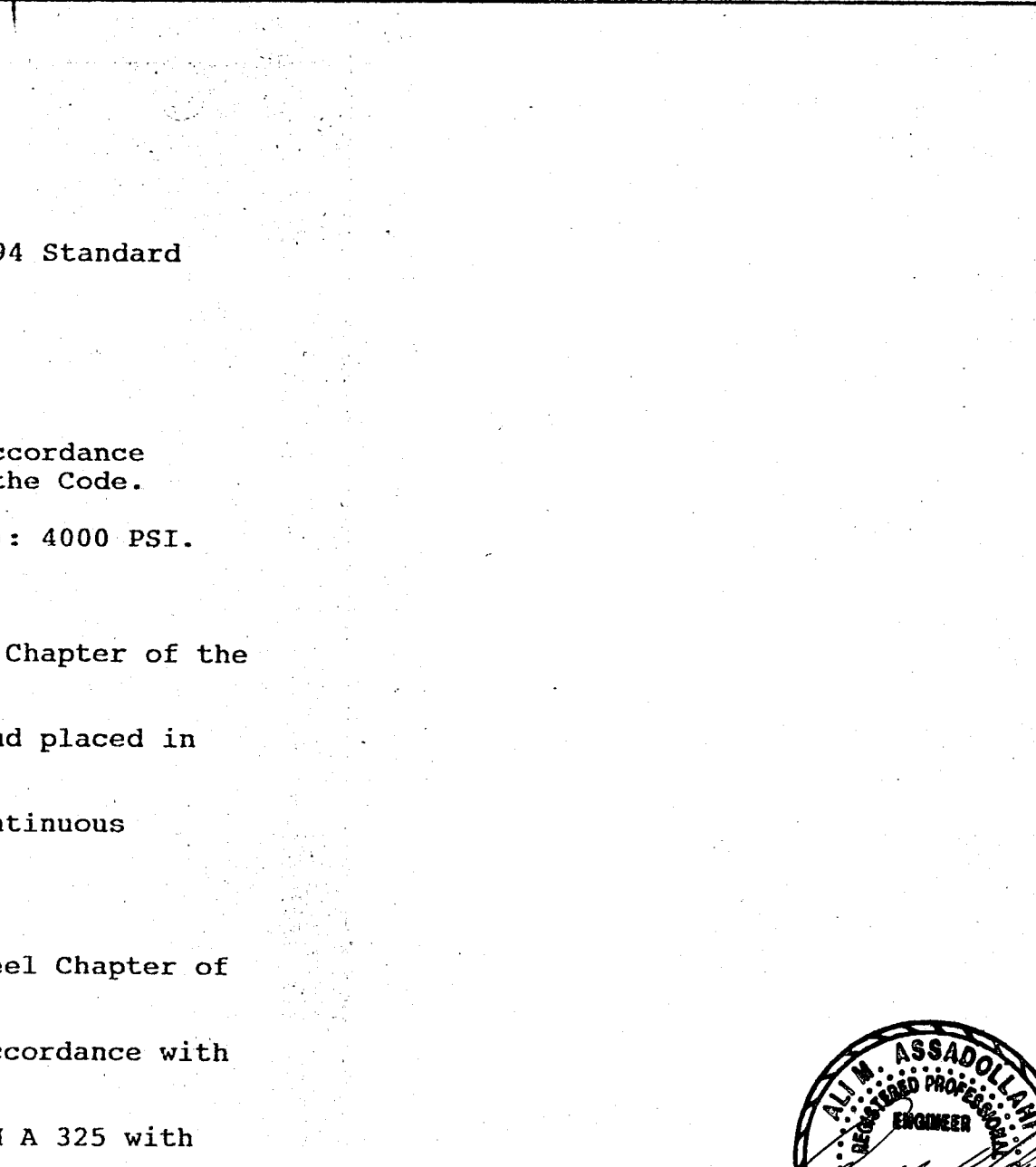
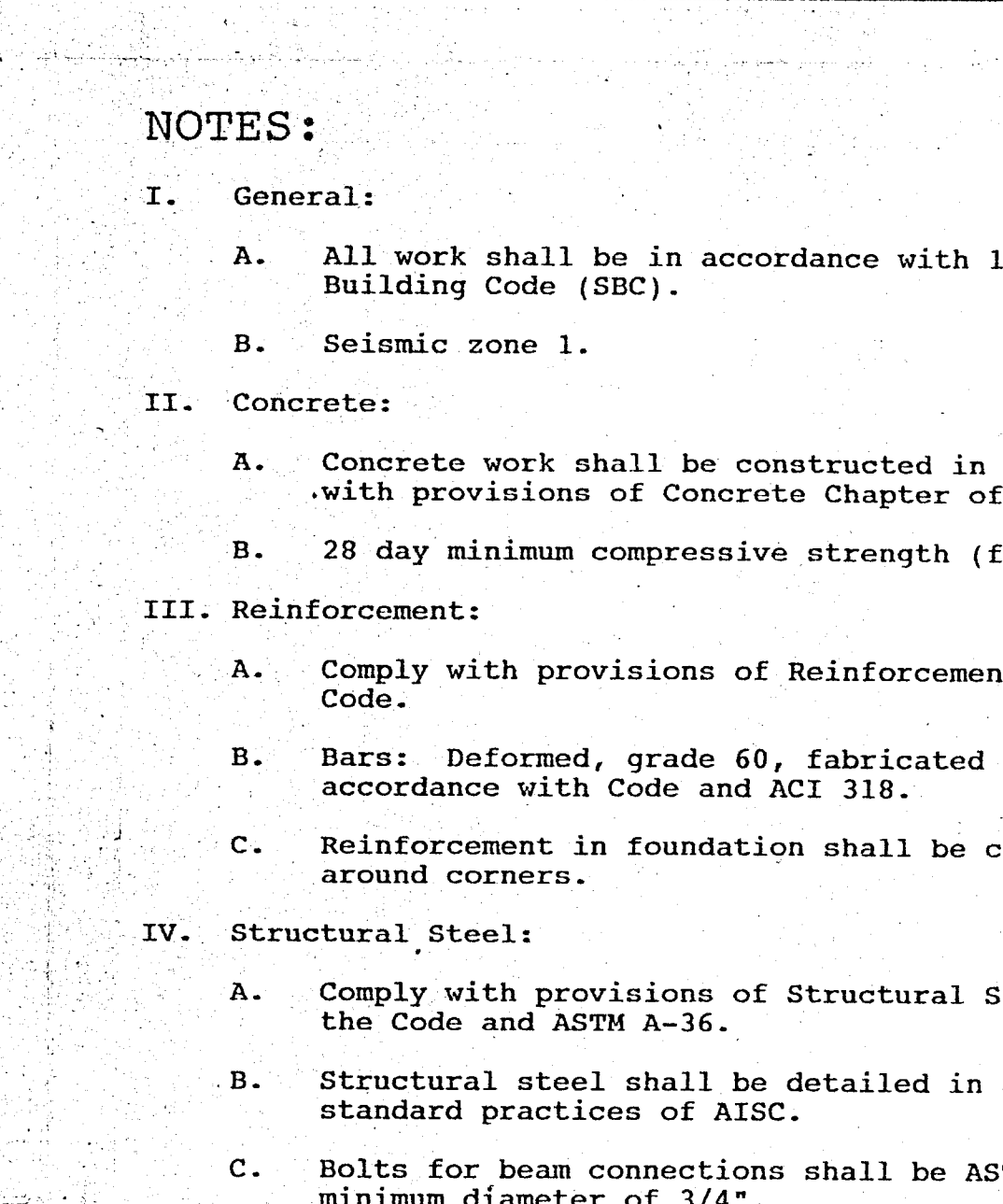
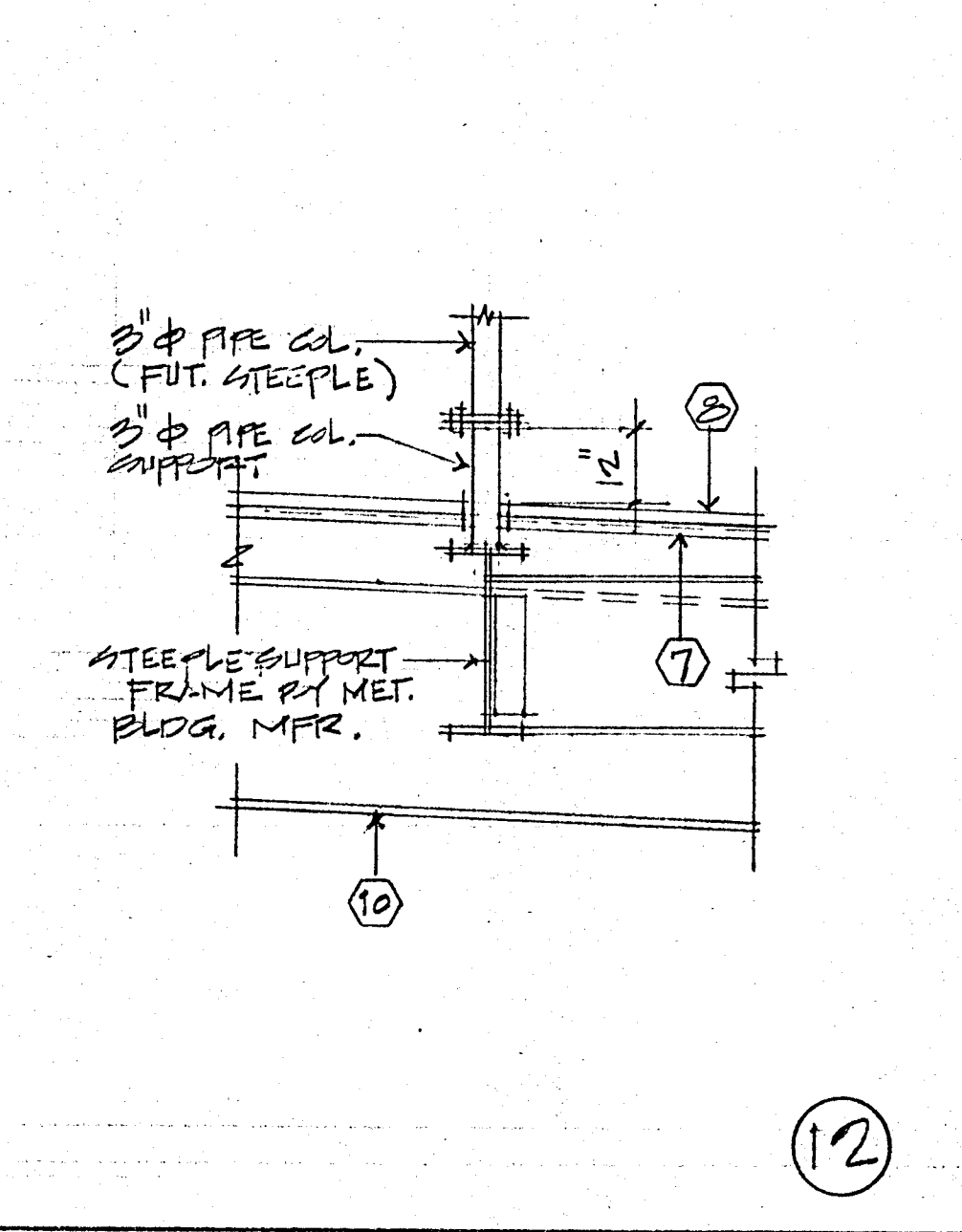
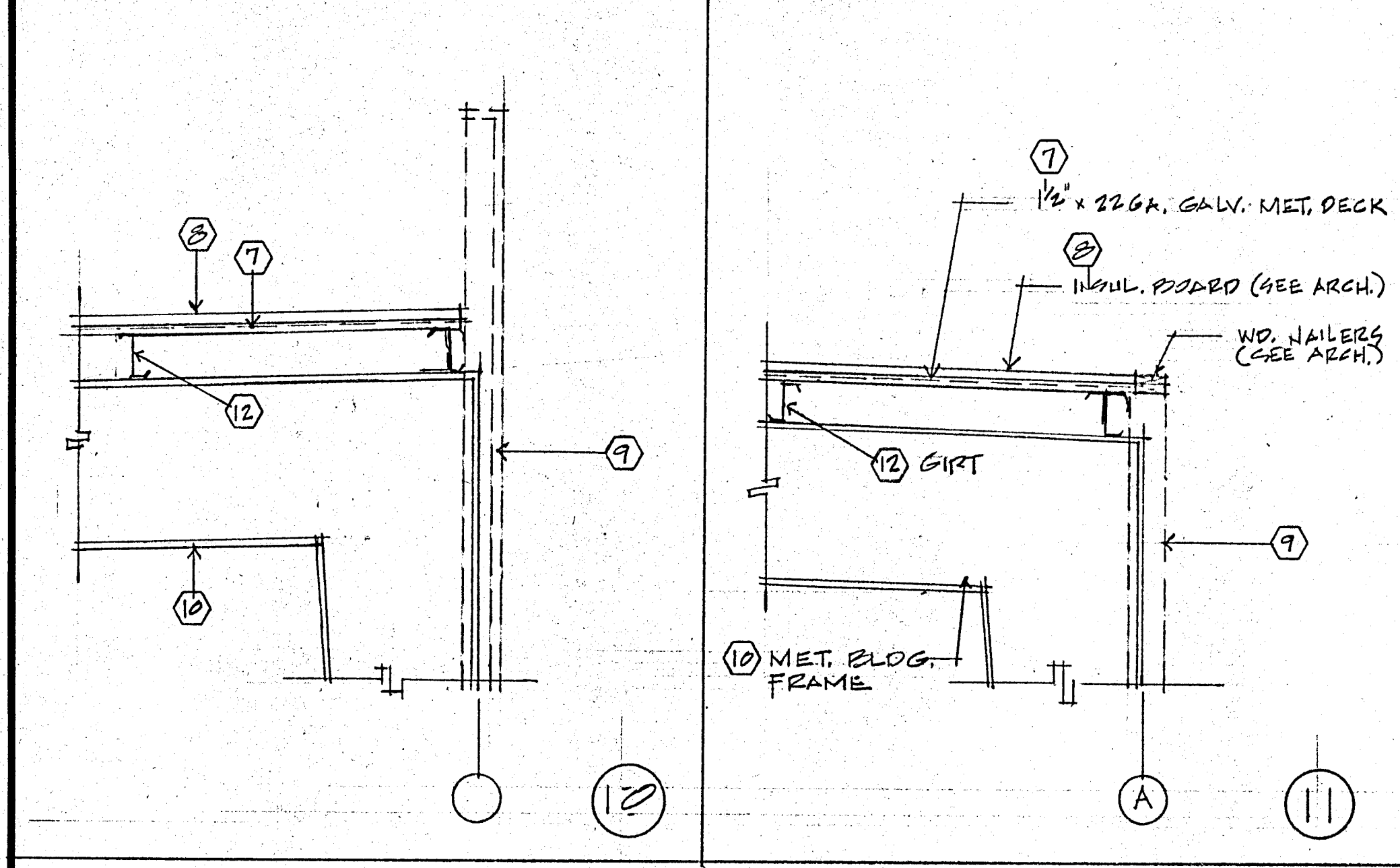
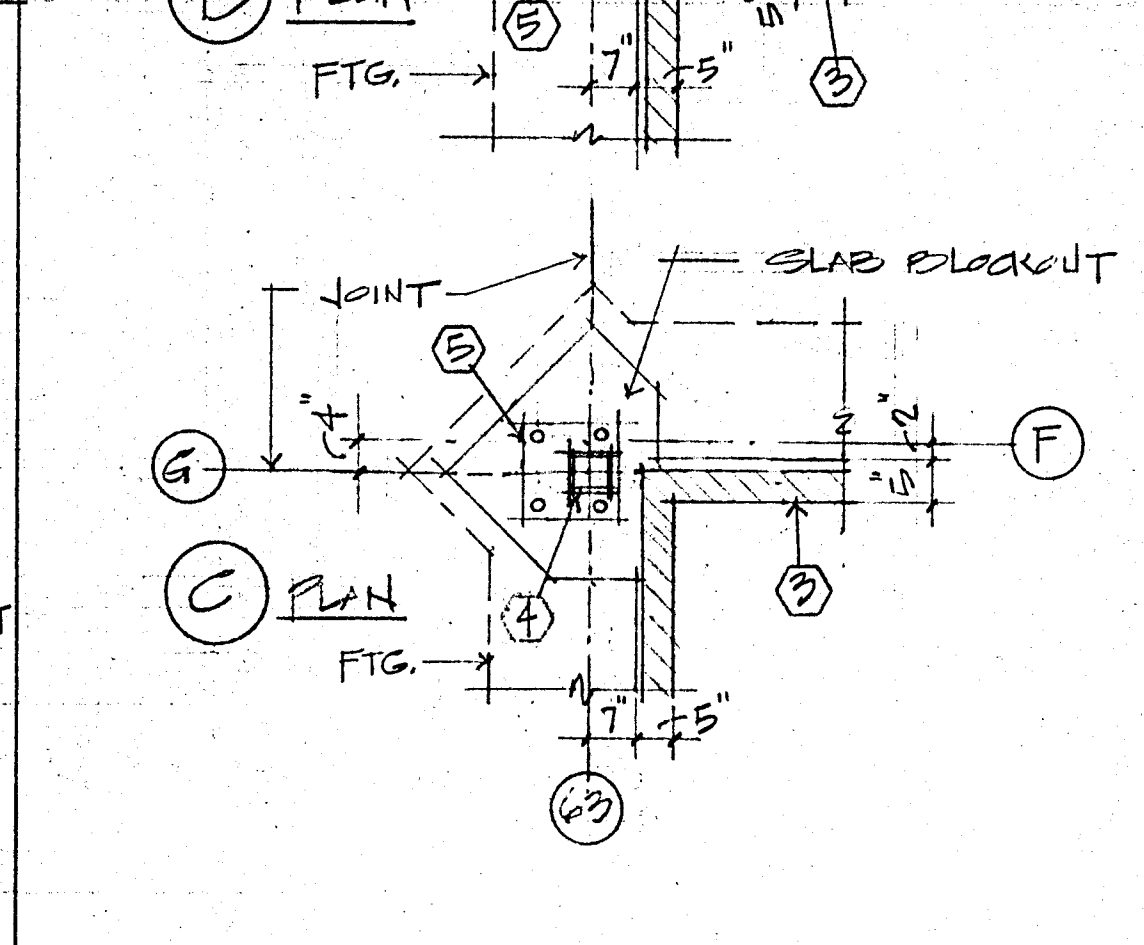
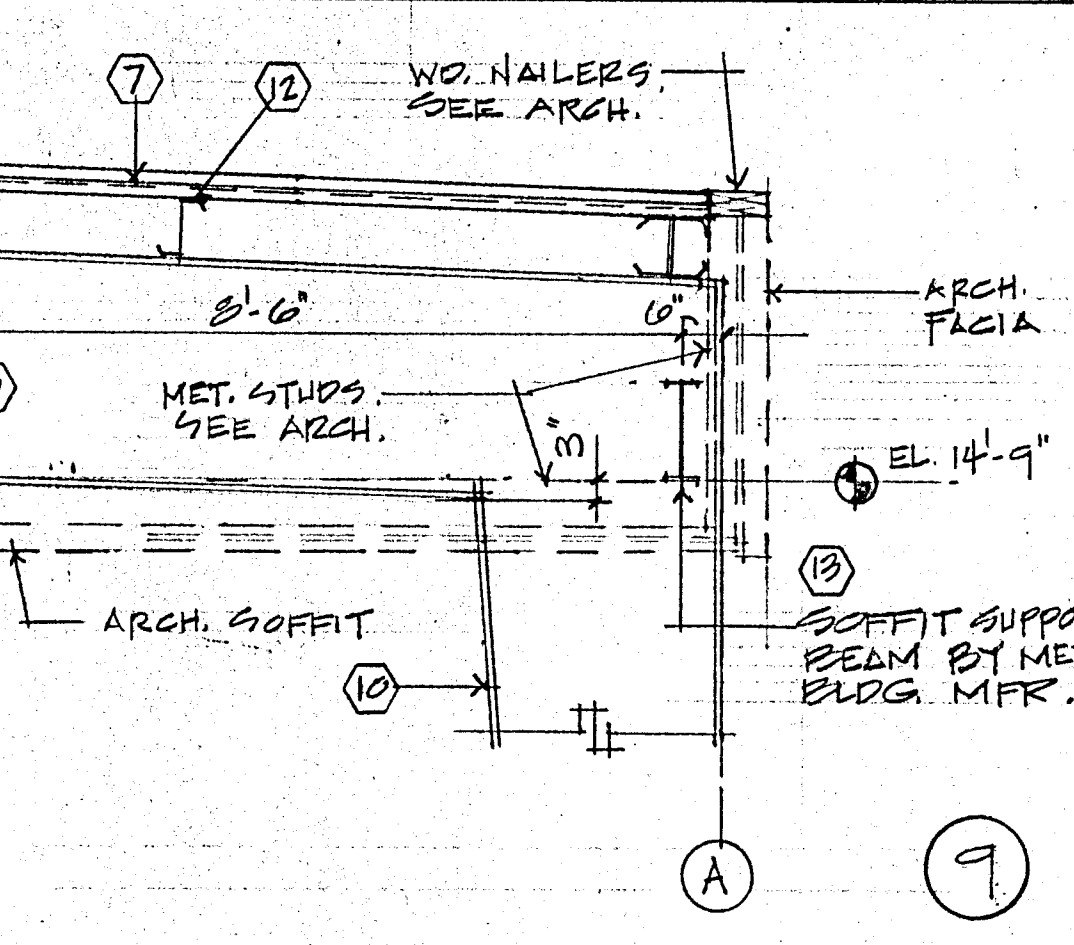
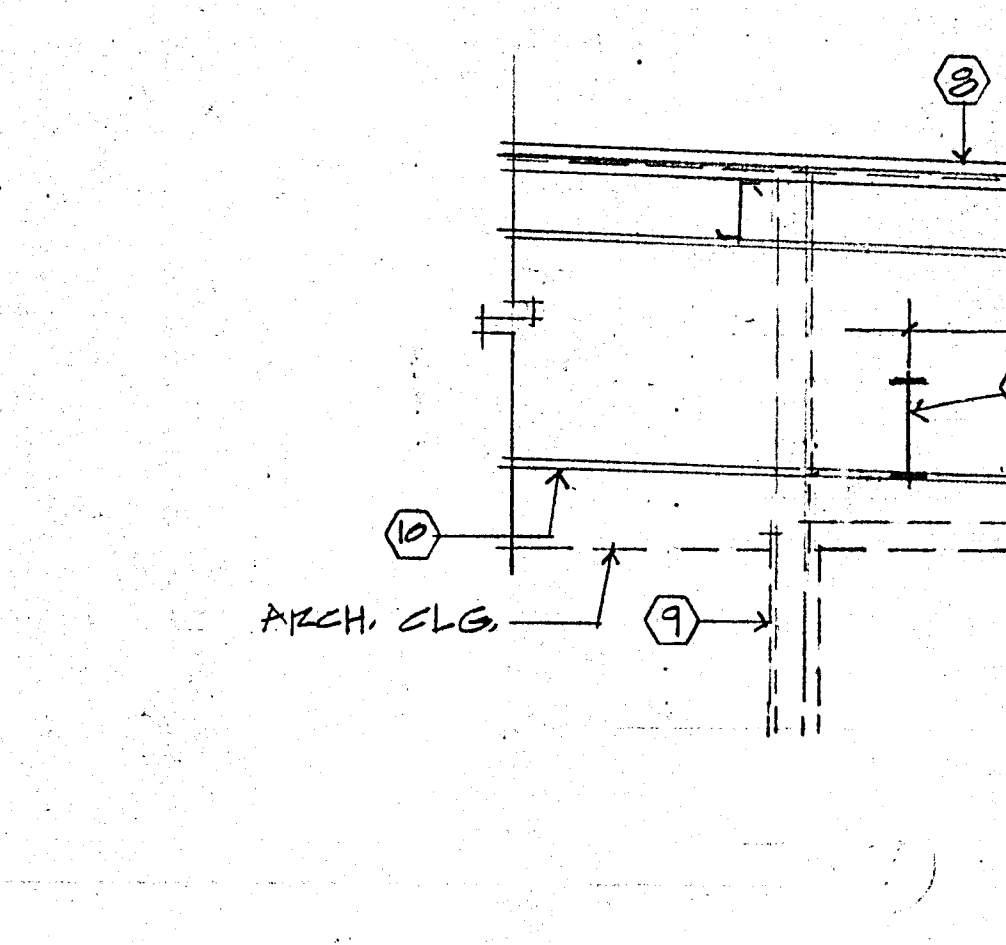
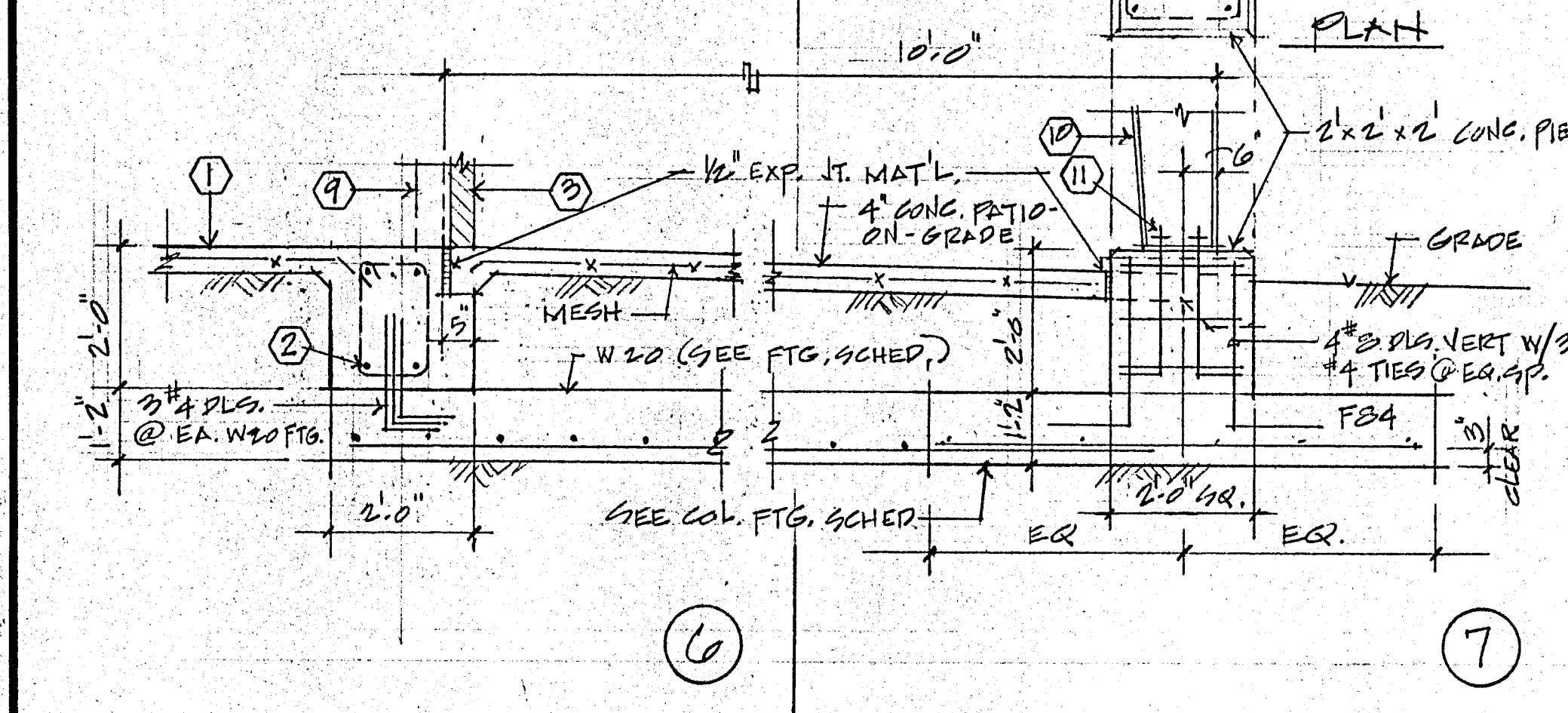
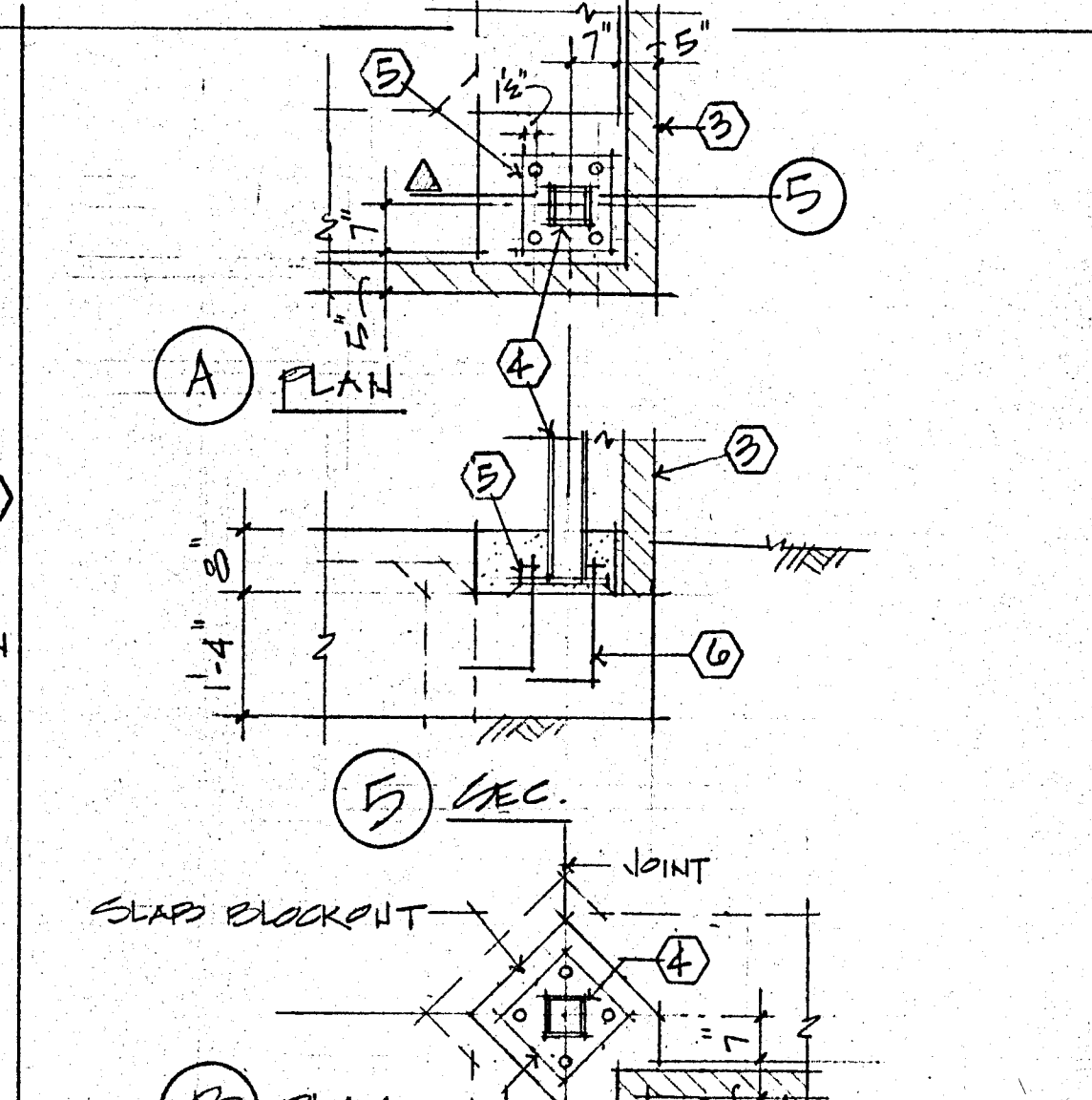
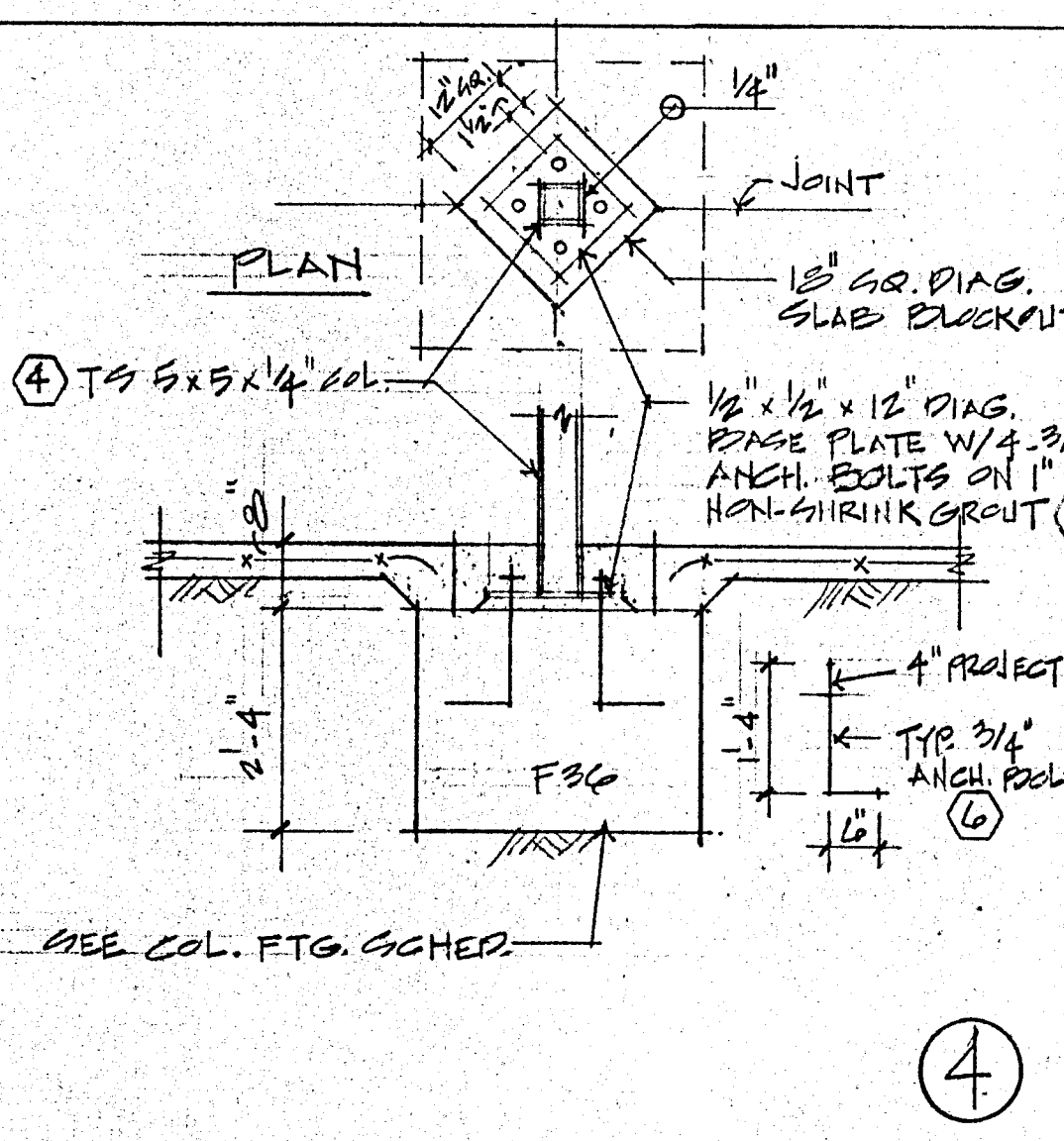
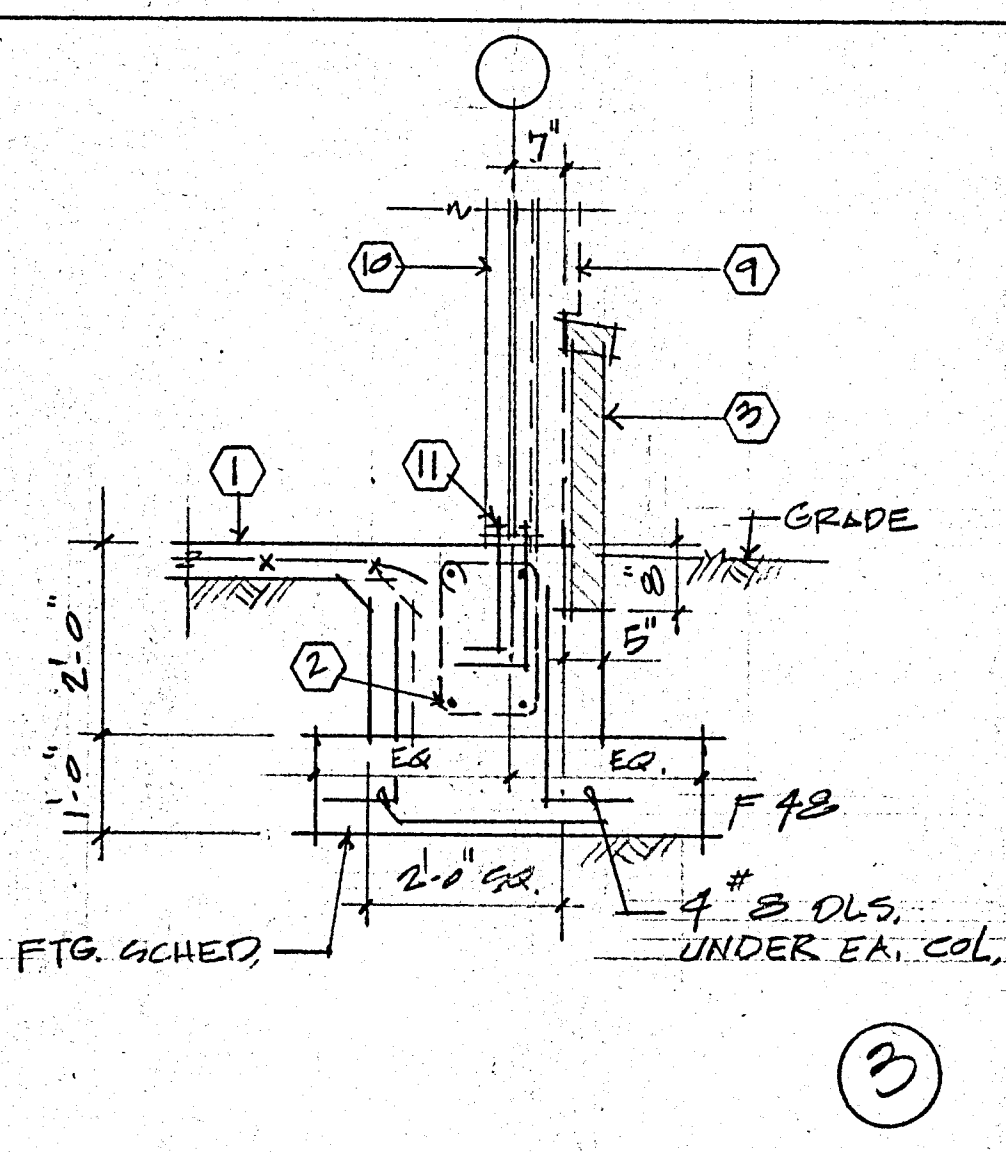
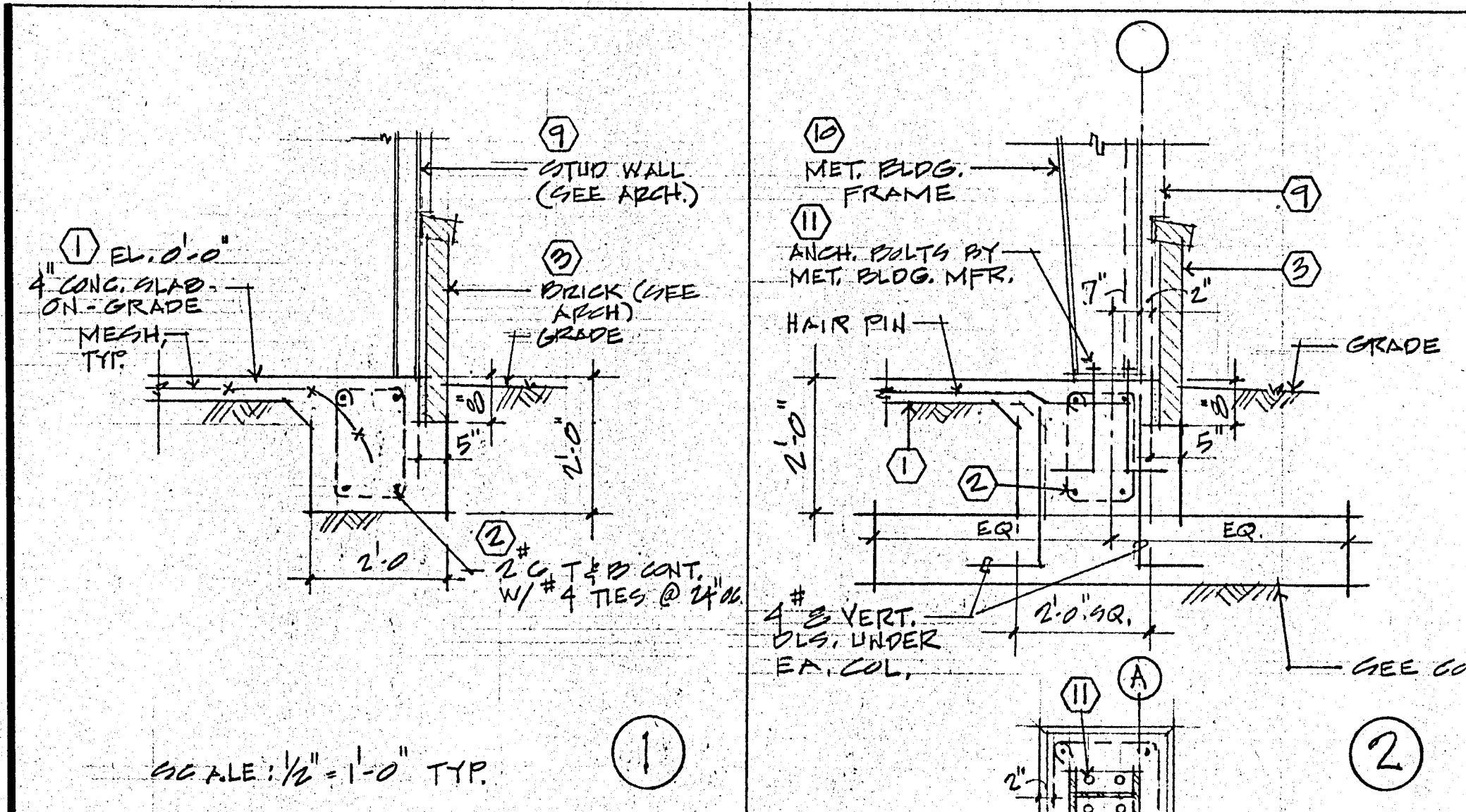




NOTES:

- I. General:
 - A. All work shall be in accordance with 1994 Standard Building Code (SBC).
 - B. Seismic zone 1.
- II. Concrete:
 - A. Concrete work shall be constructed in accordance with provisions of Concrete Chapter of the Code.
 - B. 28 day minimum compressive strength (fc): 4000 PSI.
- III. Reinforcement:
 - A. Comply with provisions of Reinforcement Chapter of the Code.
 - B. Bars: Deformed, grade 60, fabricated and placed in accordance with Code and ACI 318.
 - C. Reinforcement in foundation shall be continuous around corners.
- IV. Structural Steel:
 - A. Comply with provisions of Structural Steel Chapter of the Code and ASTM A-36.
 - B. Structural steel shall be detailed in accordance with standard practices of AISC.
 - C. Bolts for beam connections shall be ASTM A 325 with minimum diameter of 3/4".
- V. Pre-Engineered Metal Building:
 - A. Loads: In addition to loads req'd. by Code (live, dead, wind, seismic, etc.), point loads from future steeples, shall be incorporated into frame design.
 - B. Metal building mfr. shall review all architectural and structural drawings, and drawings for future steeples prior to design and fabrication of metal building frames.
 - C. Anchor bolt sizes and locations shall be furnished to the Contractor prior to starting any concrete work.
- VI. Coordination:
 - A. Contractor shall review all drawings and coordinate anchor bolt sizes and locations with metal building mfr. prior to starting any concrete work.
 - B. Contractor shall review all drawings and coordinate metal building frame with related work to assure proper fit.
- VII. Temporary Bracing: Contractor shall provide temporary bracing as required to maintain alignment and security of foundations and structural framing during construction.



RICHARD MOLENAAR
ARCHITECT

SWAMINARAYAN
HINDU
TEMPLE
JACKSON, MS

SECTIONS
1/2" = 1'-0"

98002
4-3-98
S-3