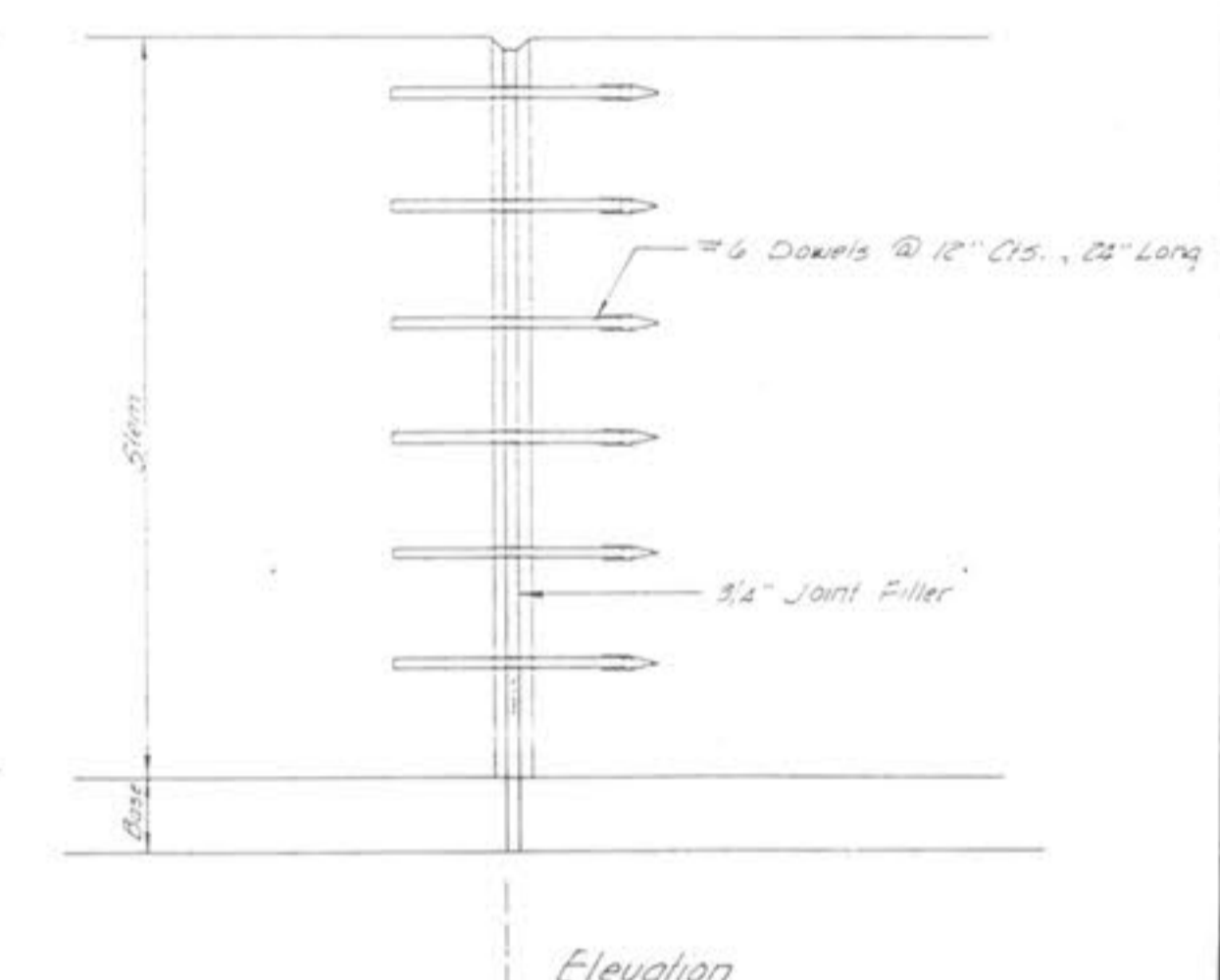
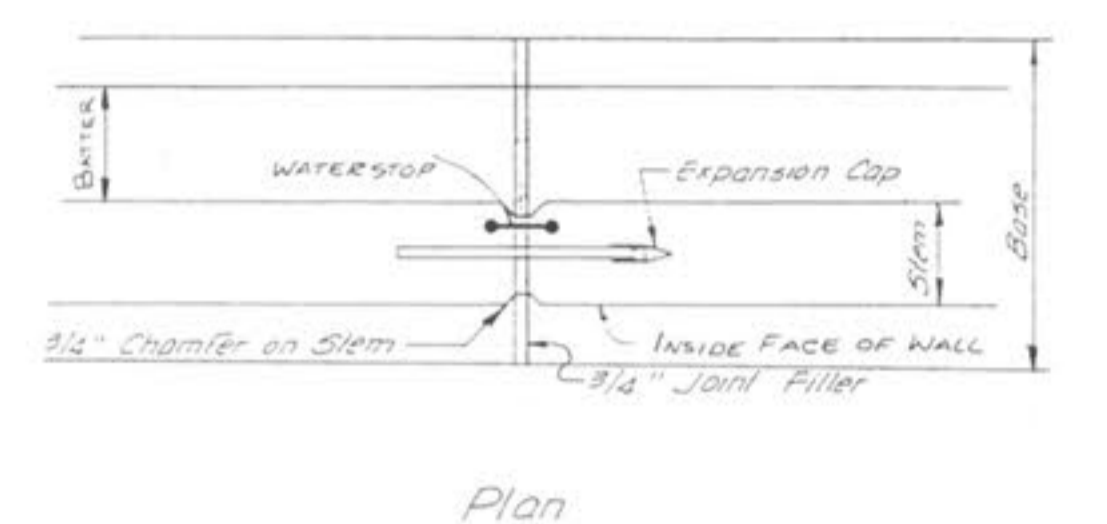


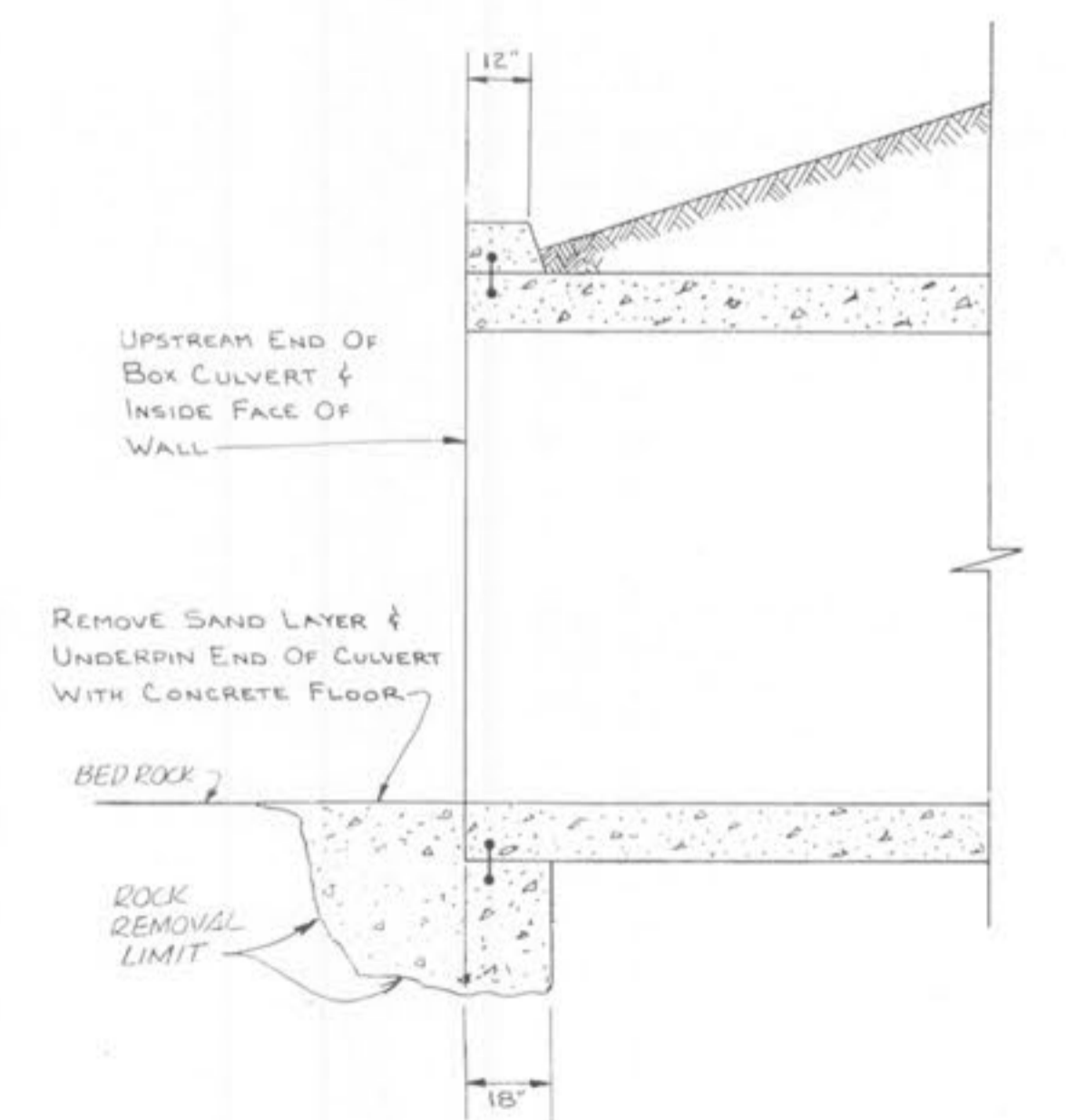
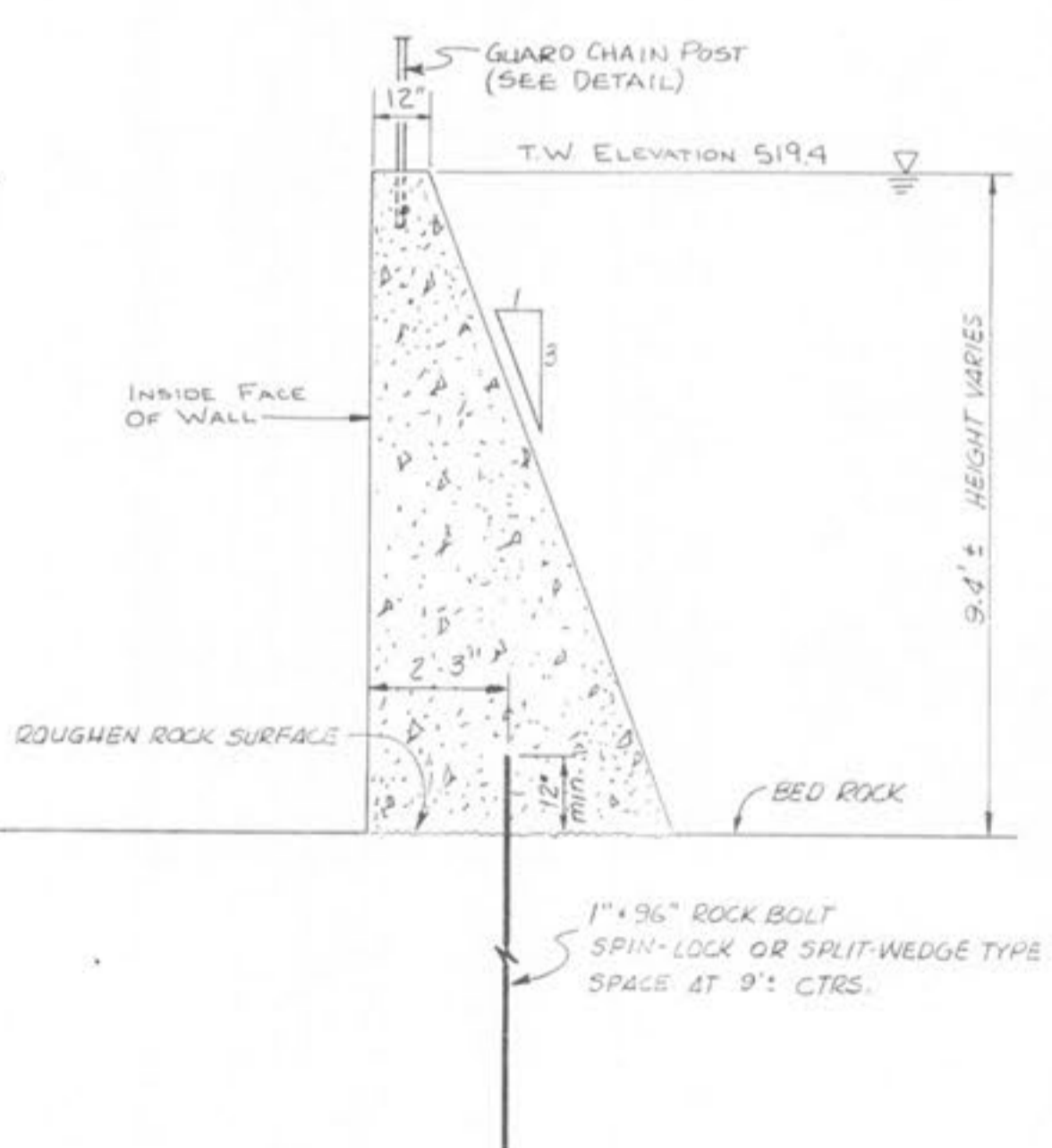
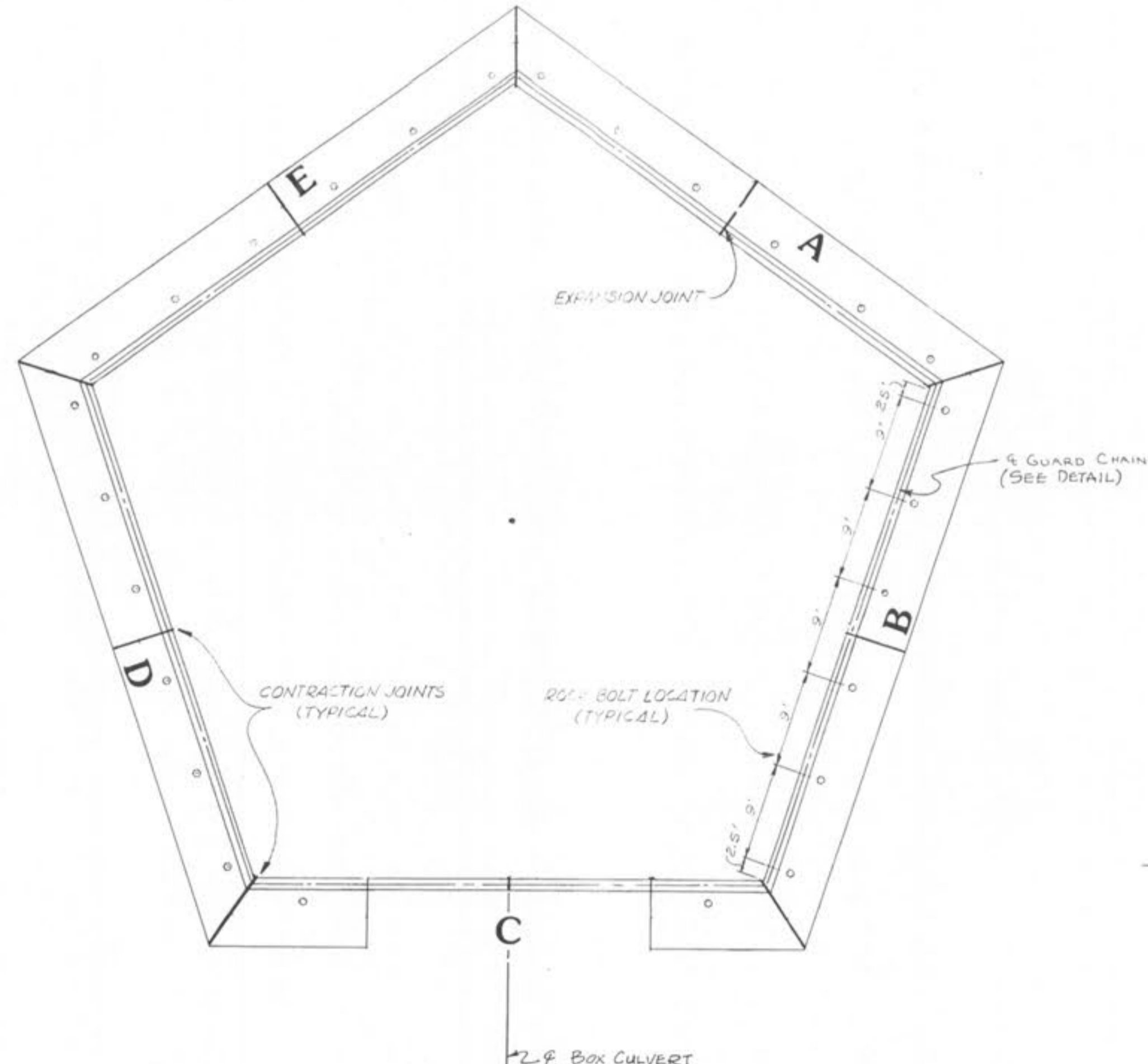
CONTRACTION JOINT  
 N.T.S.



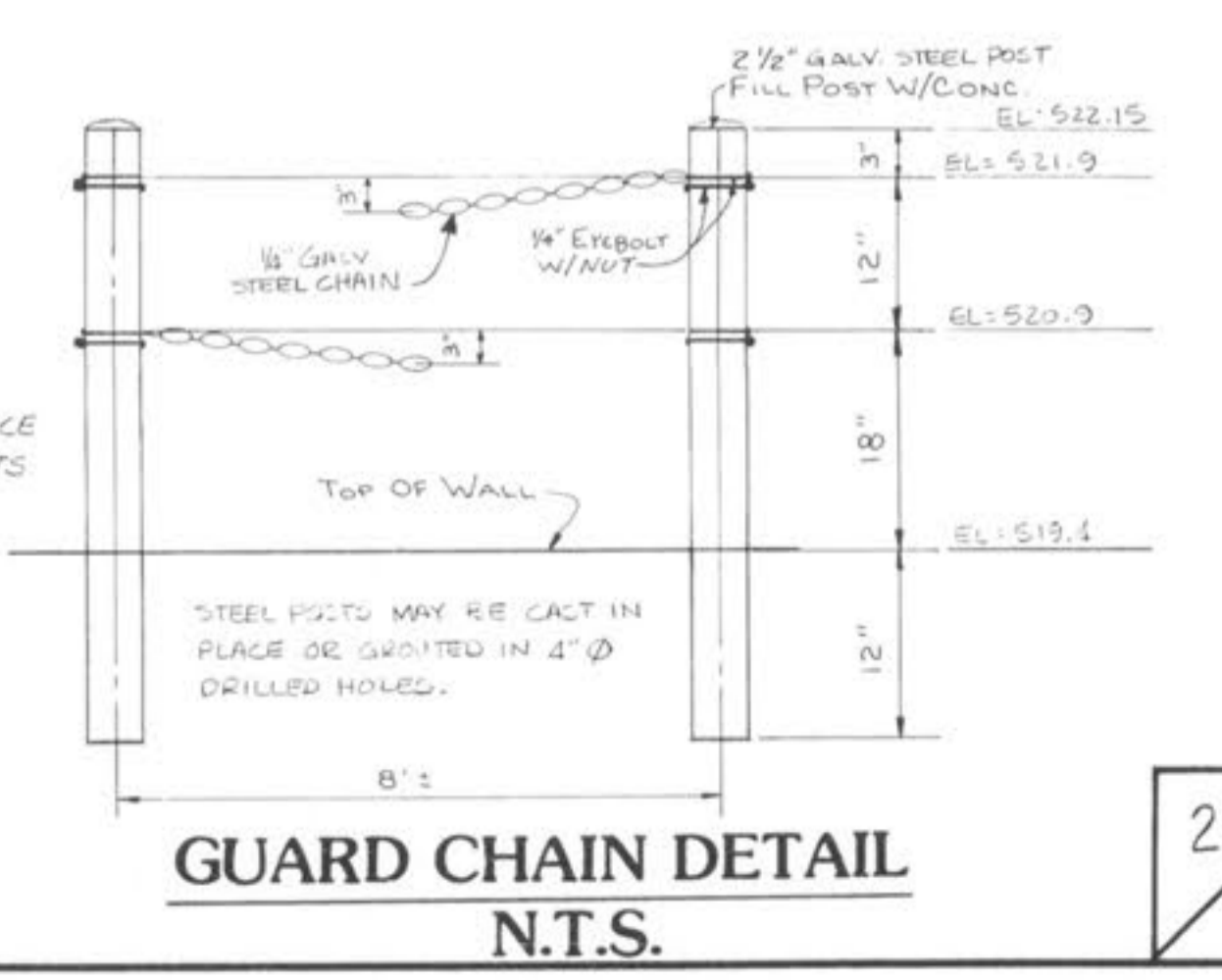
EXPANSION JOINT  
 N.T.S.

- NOTES:
- Concrete shall have a 28-day compressive strength and density, in accordance with the following:
 

	Strength PSI	Density PCF
Structural Concrete	3600	145
  - Provide 3/4" chamfers at all wall edges that are exposed to view in the finished structure.
  - All construction joints shall be incorporated into the structure. Construction joints required to facilitate construction, shall be located at contraction or expansion joints.
  - Tie cavities, honeycombs and other holes shall be finished with one part cement to two parts sand.
  - Footings (bases) shall bear on soil capable of sustaining a bearing pressure of 2.0 KSF under full service live and dead load.
  - All bearing material shall be inspected by the soils engineer prior to concrete placement. Footing elevations shall be adjusted as required.



NOTE: DO NOT PLACE POSTS ON JOINTS



NOT APPROVED FOR CONSTRUCTION