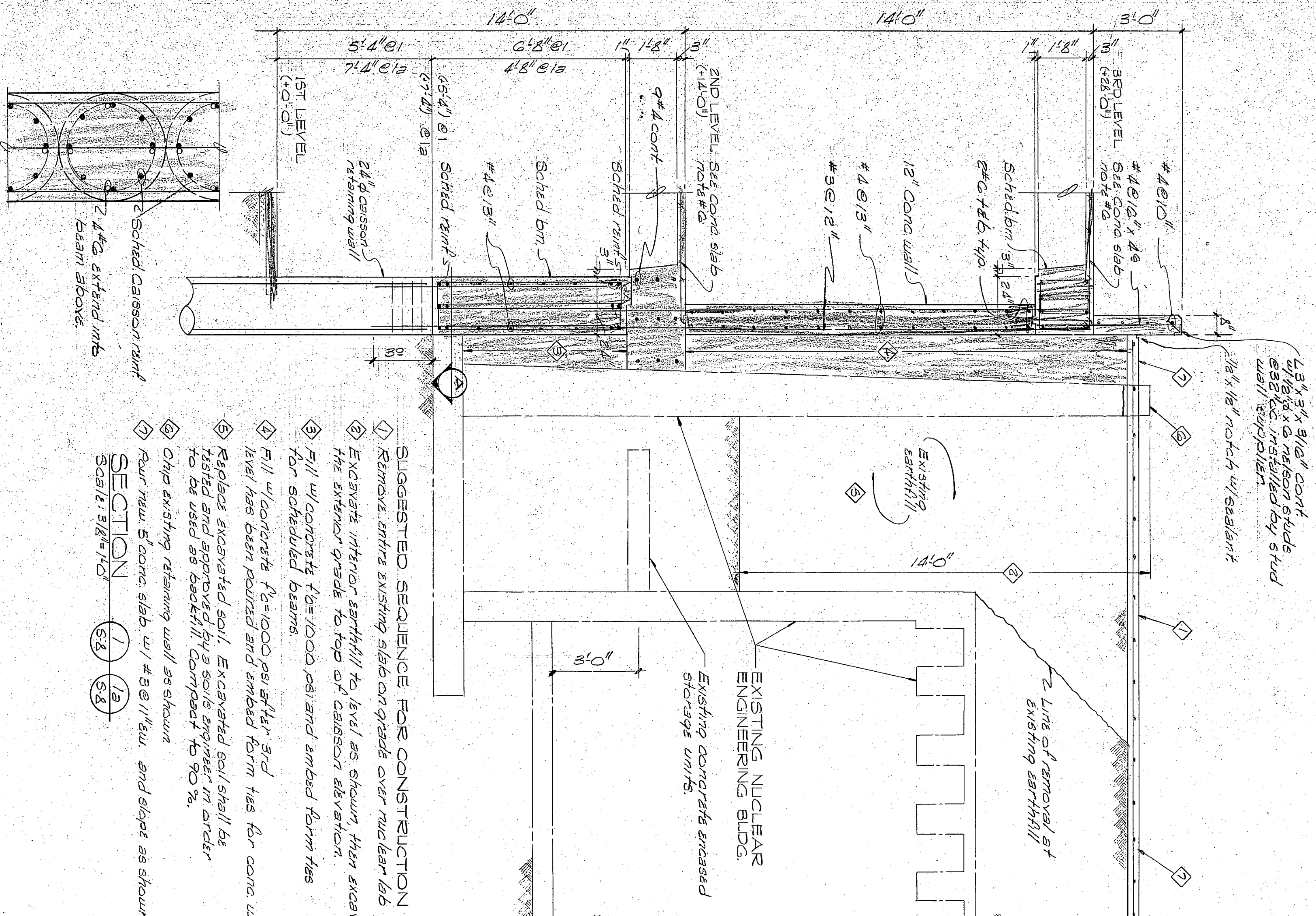
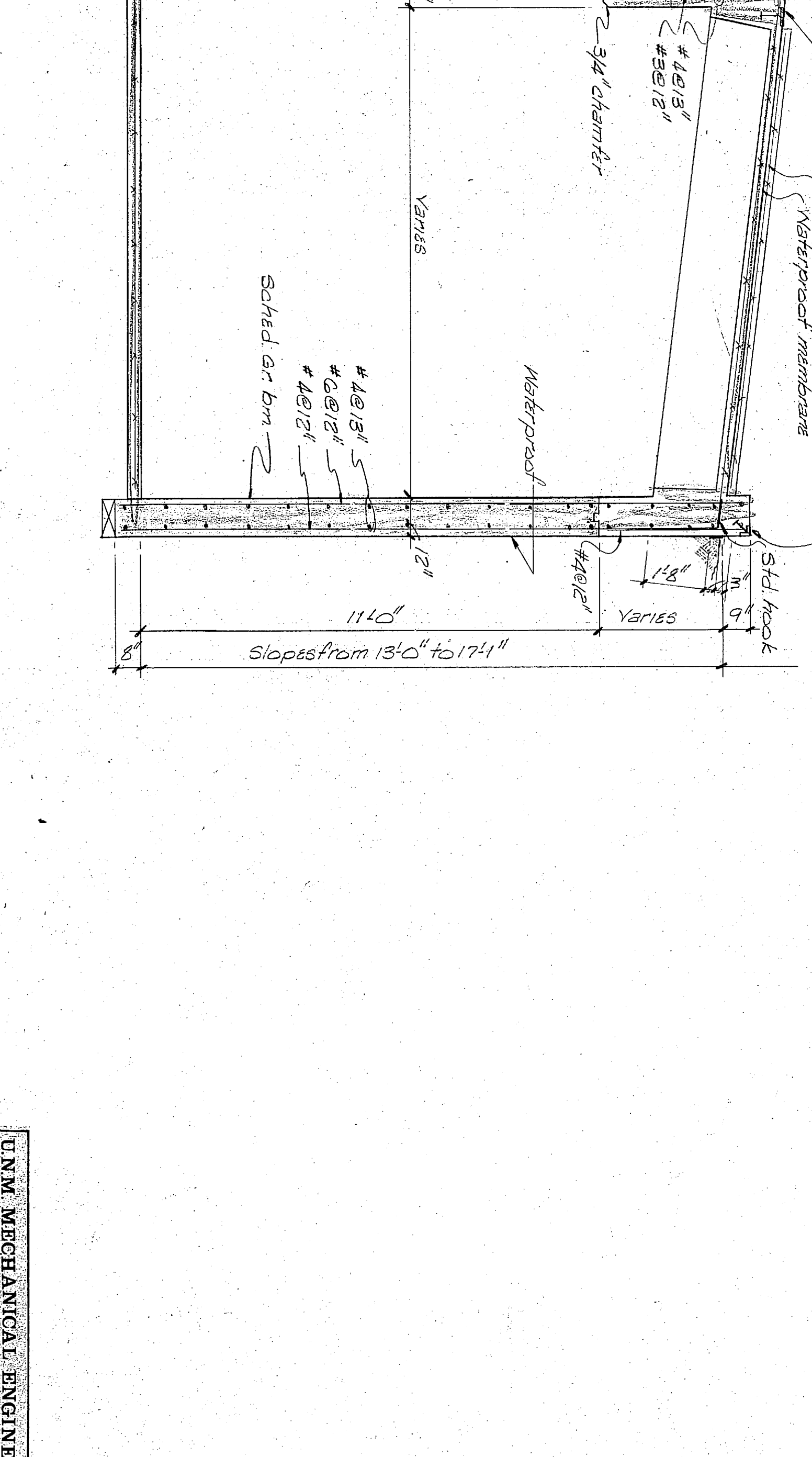
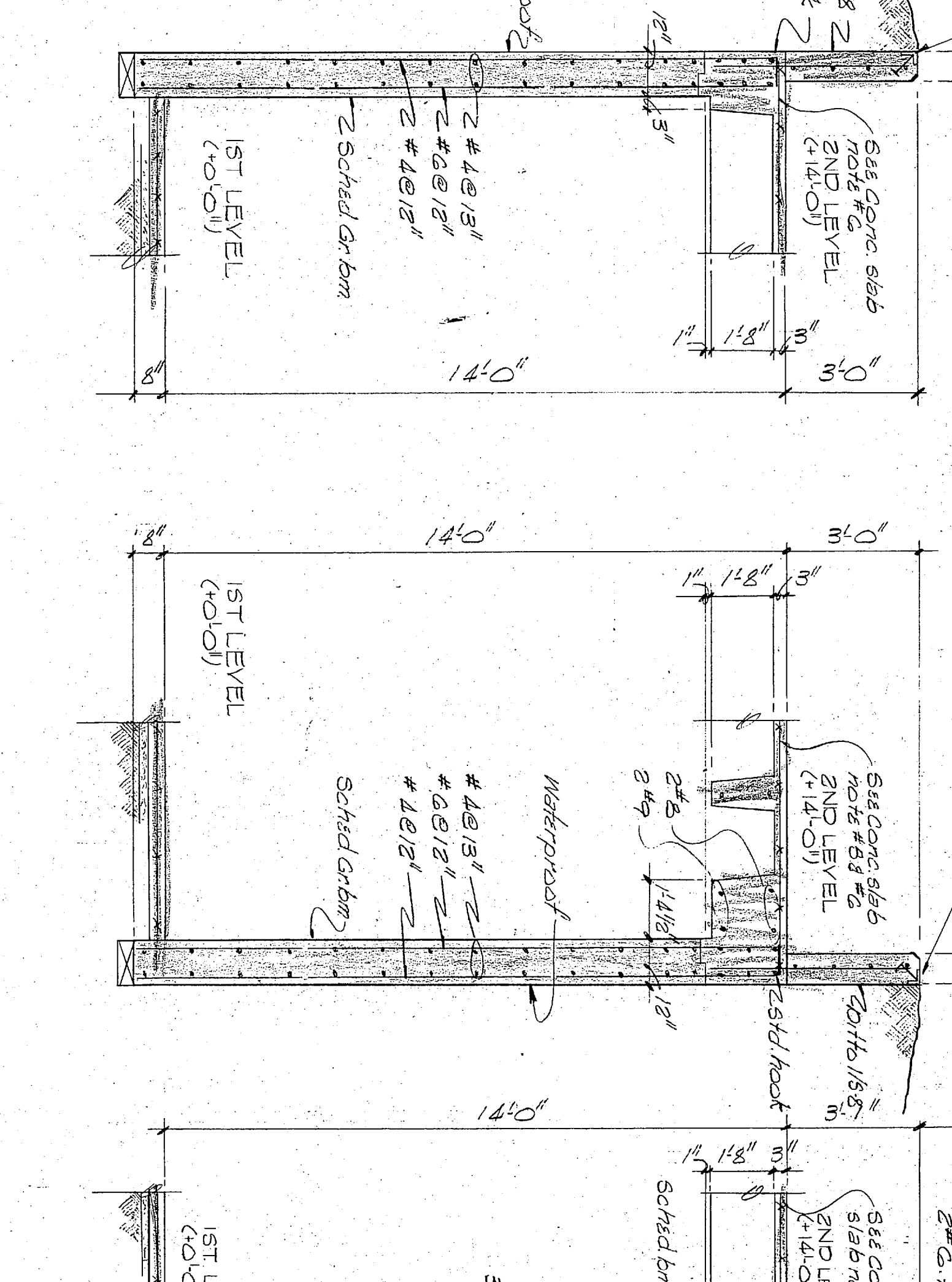
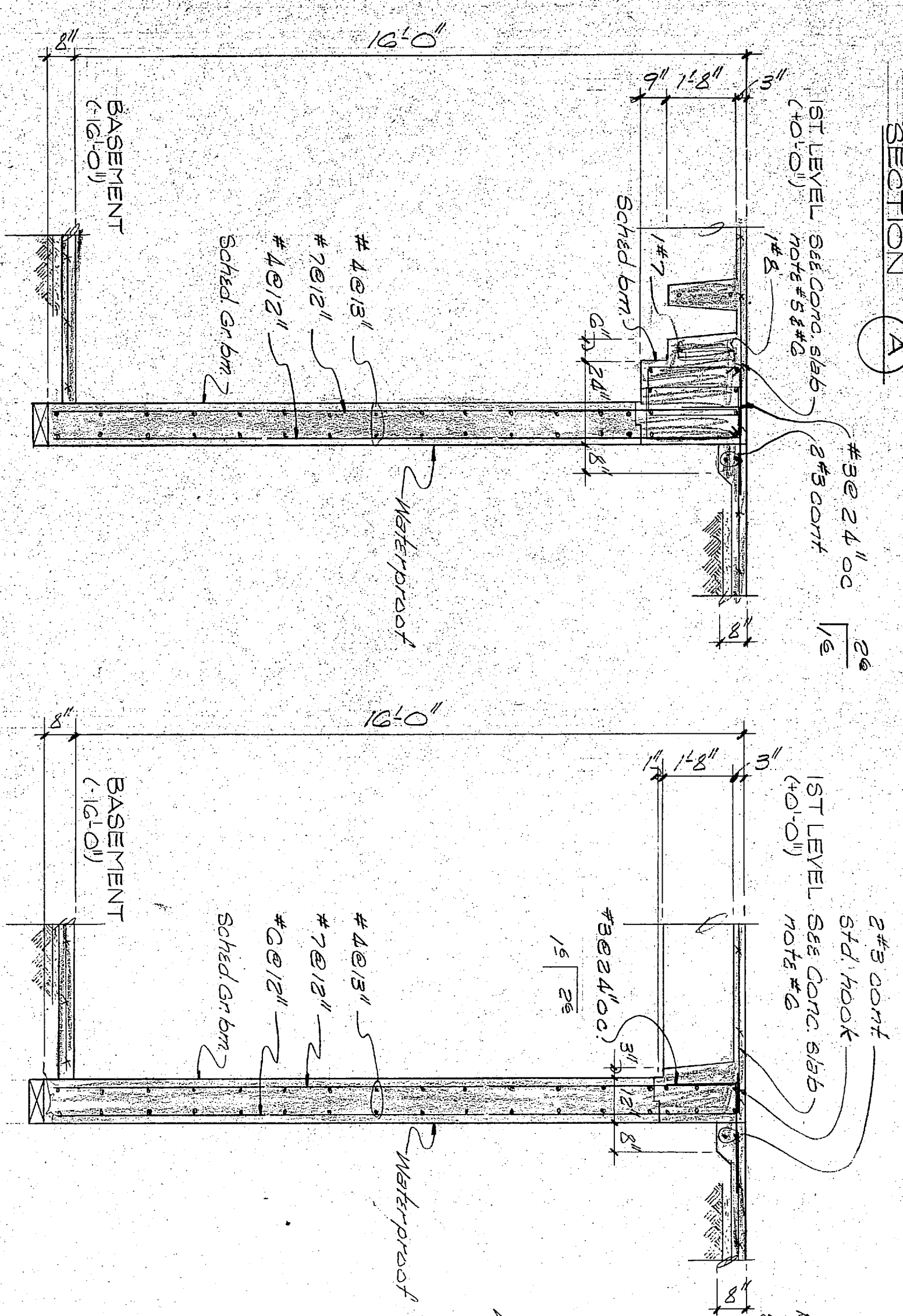
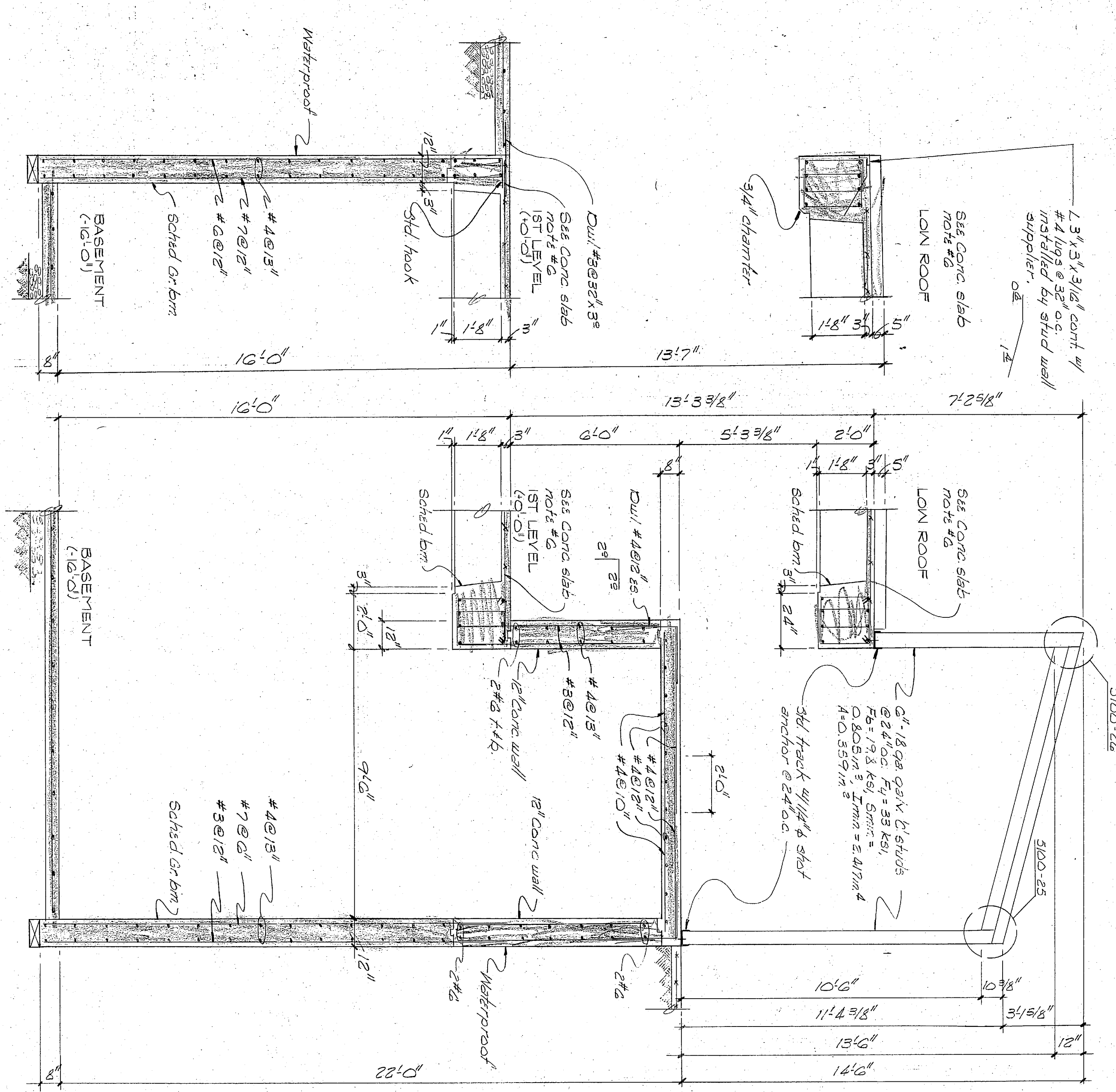
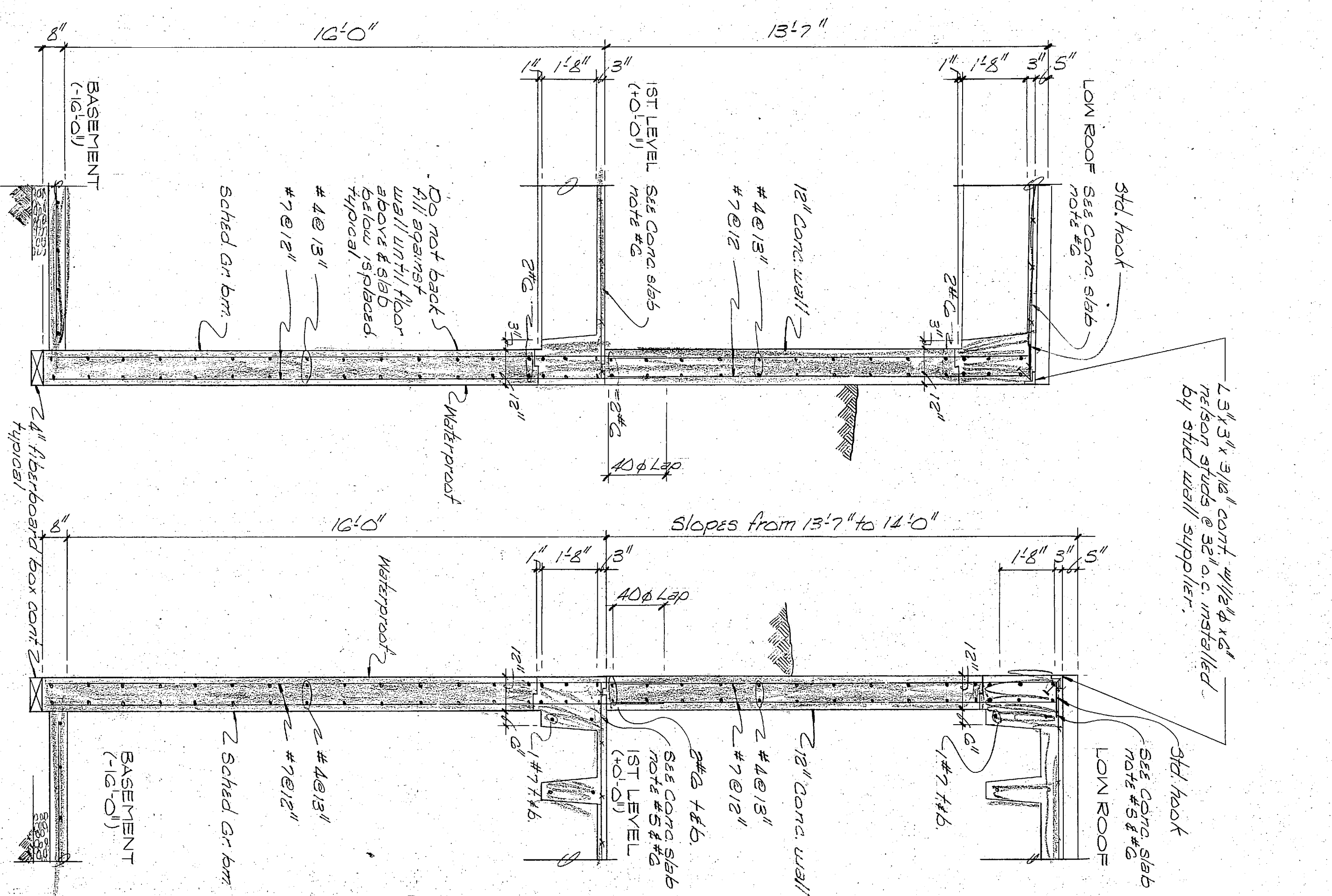


New Construction Existing Construction



- SUGGESTED SEQUENCE FOR CONSTRUCTION
- 1. Remove entire existing slab on grade over nuclear lab
 - 2. Excavate interior earthfill to level as shown, then excavate the exterior grade to top of diaphragm elevation
 - 3. Fill w/ compacted 100% sand and embed form ties for scheduled beams
 - 4. Fill w/ concrete 100% perimeter, and pier has been reduced and embed form ties for conc. wall
 - 5. Replace excavated soil. Excavated soil shall be tested and approved by a soils engineer in order to be used as backfill compacted to 95%.
 - 6. Chip existing retaining wall as shown
 - 7. Four new 5" conc. slab w/ #4 @ 12" and slope as shown on Architectural plan



SECTION 1

SECTION 2

SECTION 3

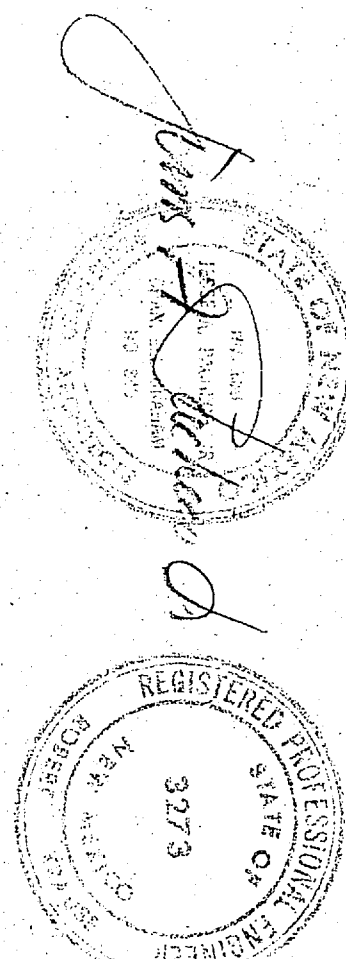
SECTION 4

SECTION 5

SECTION 6

SECTION 7

SECTION 8



UNM MECHANICAL ENGINEERING BLDG.
SECTIONS
Project: **pacifico and gramam architects**
date: 11/20/18
sheet: S-8