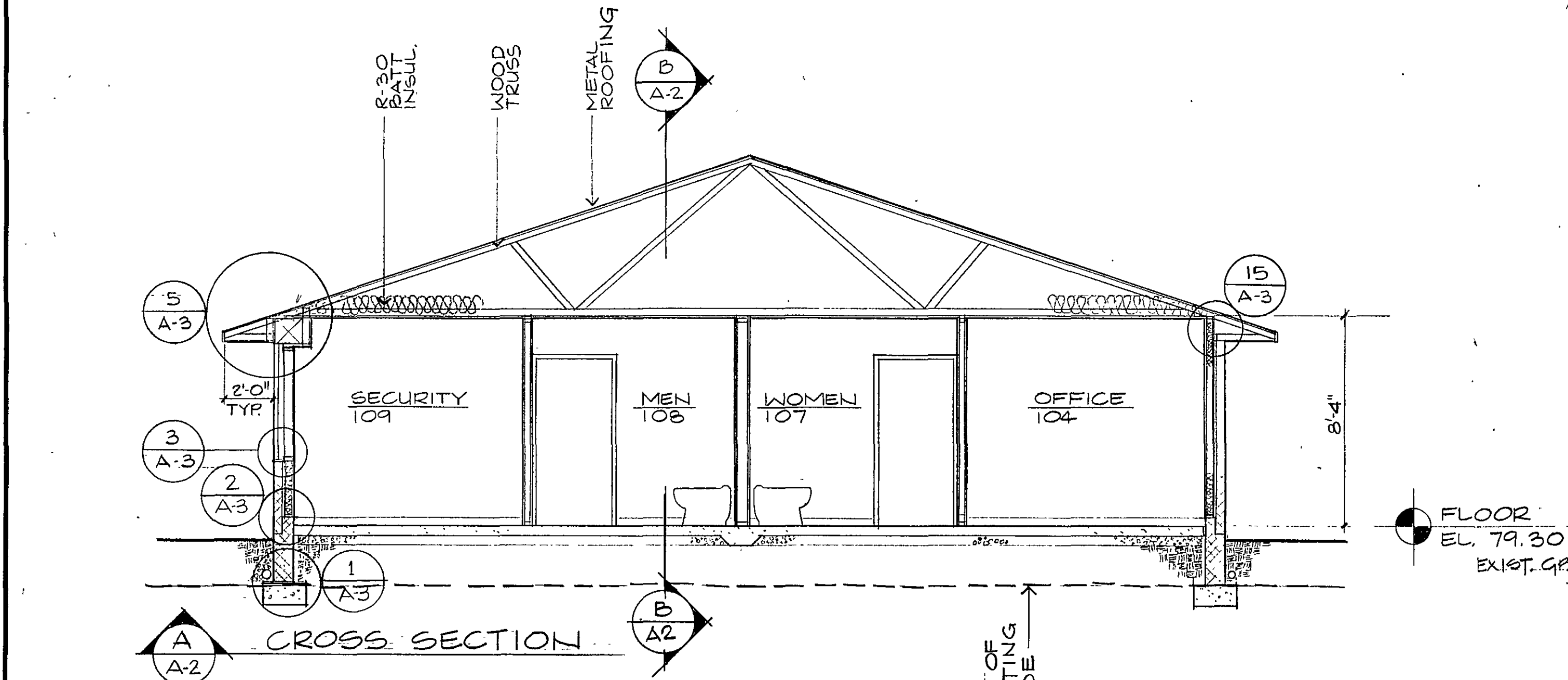
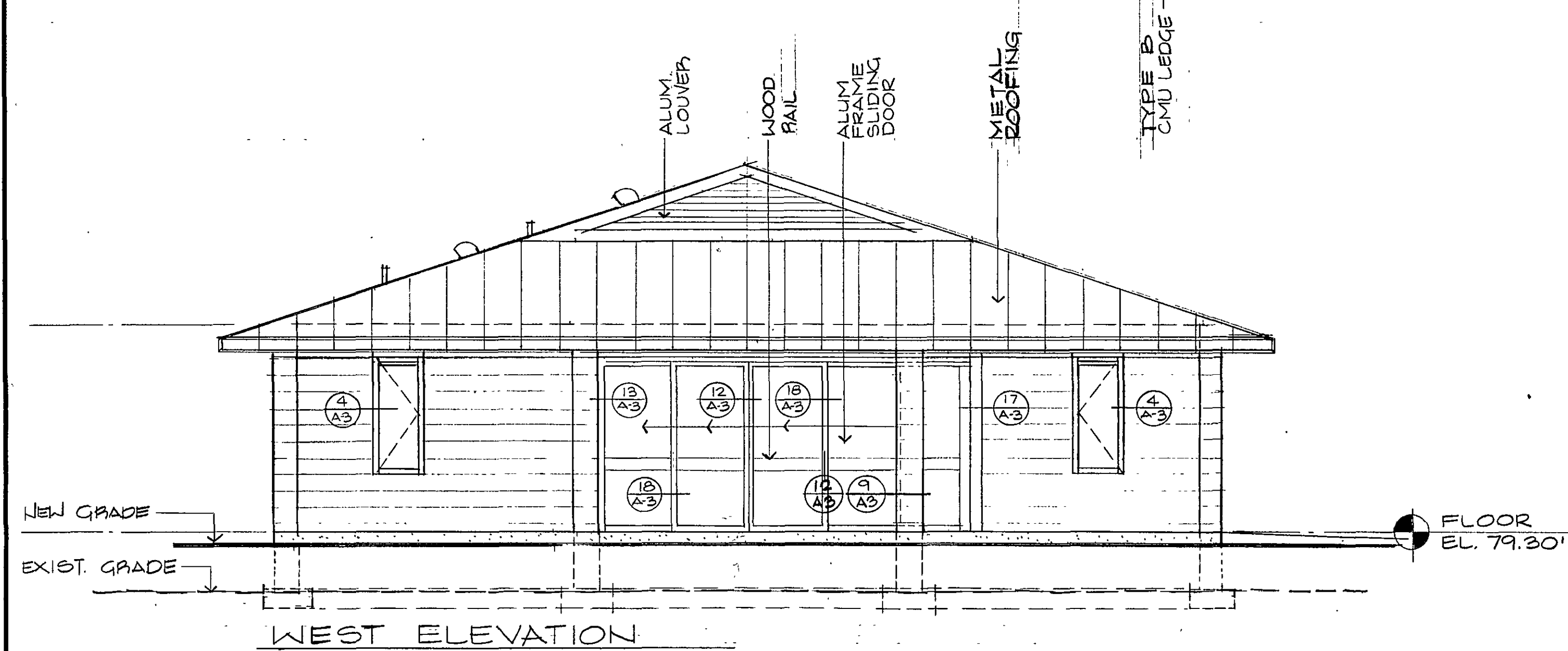
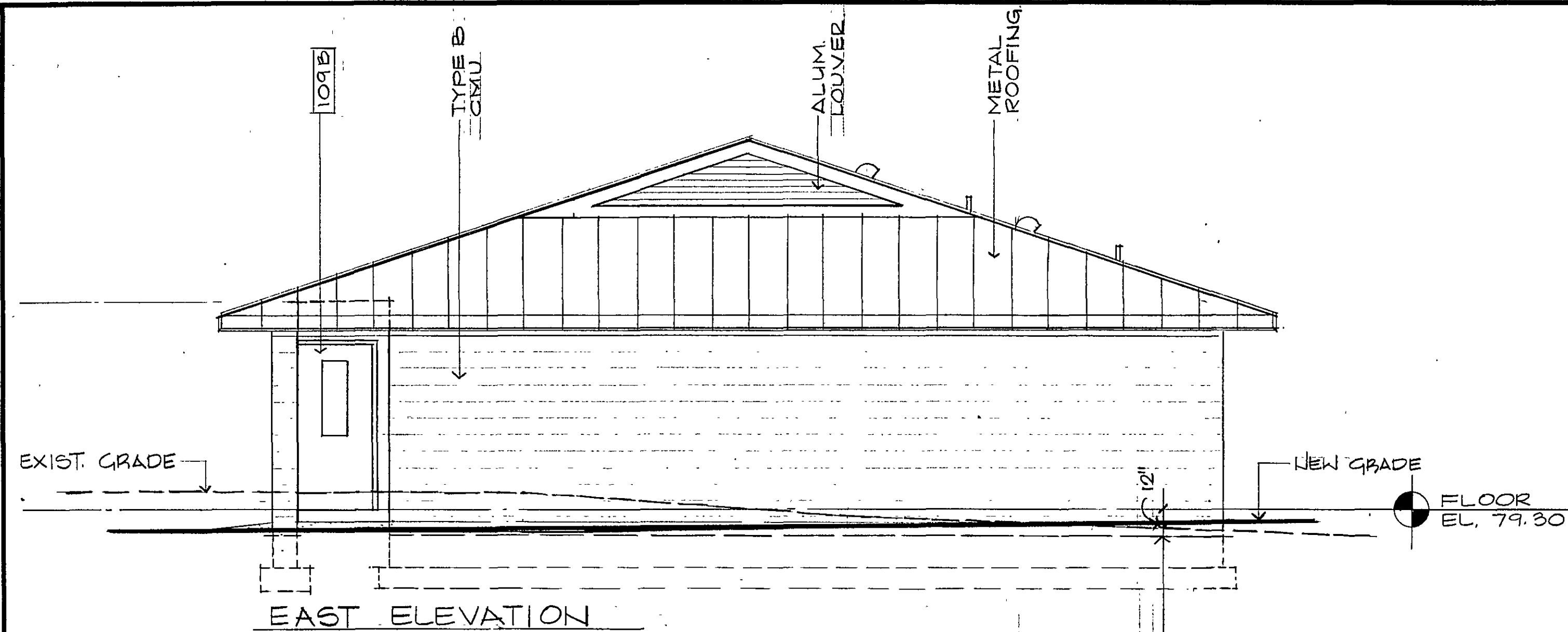
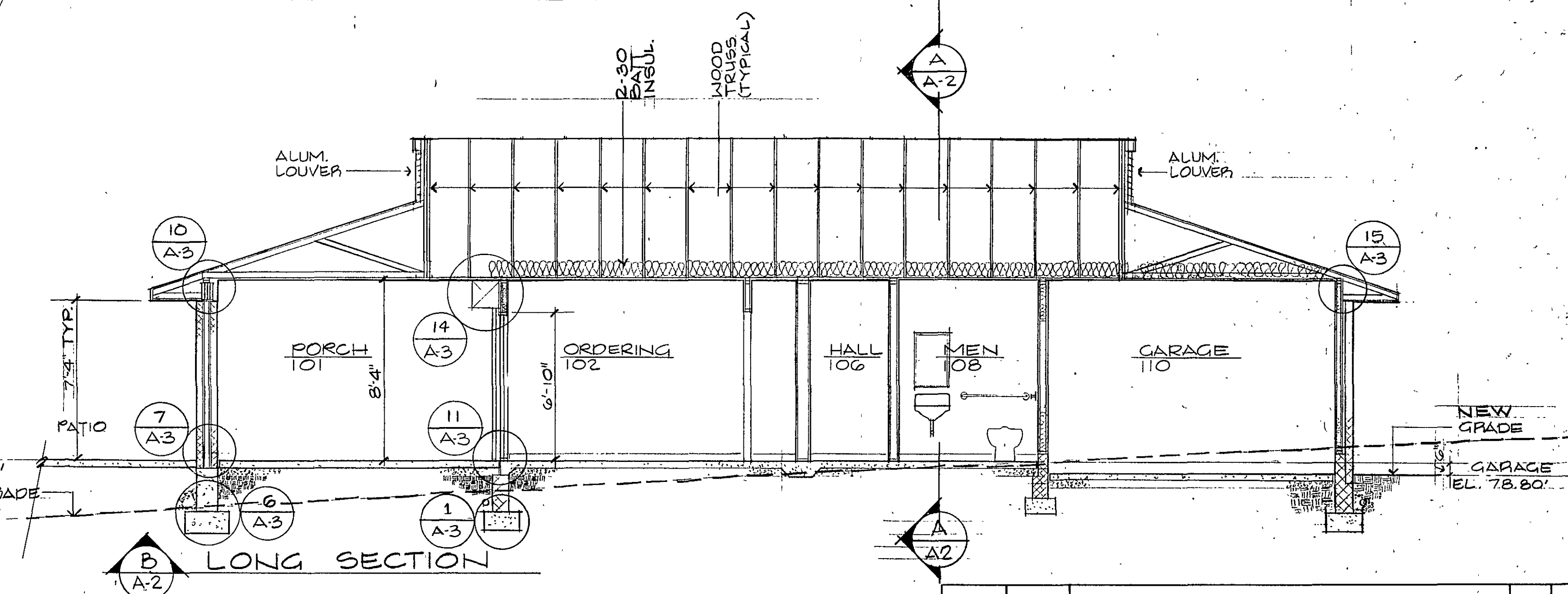
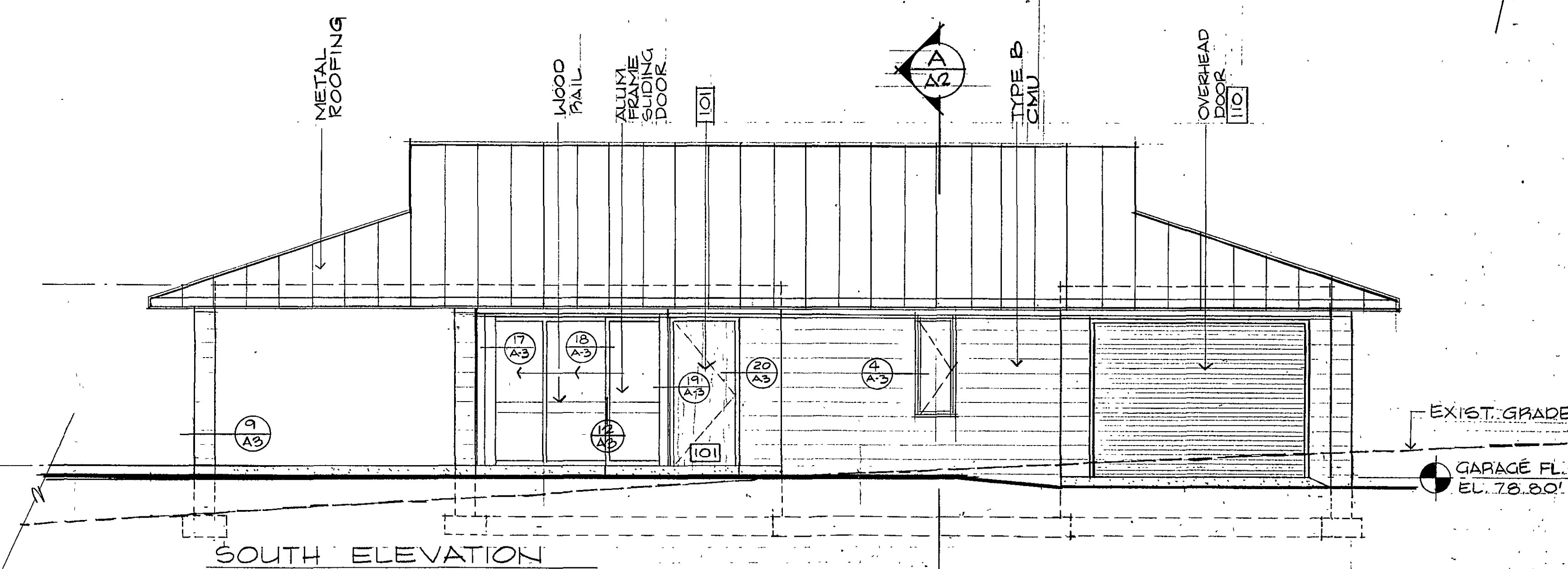
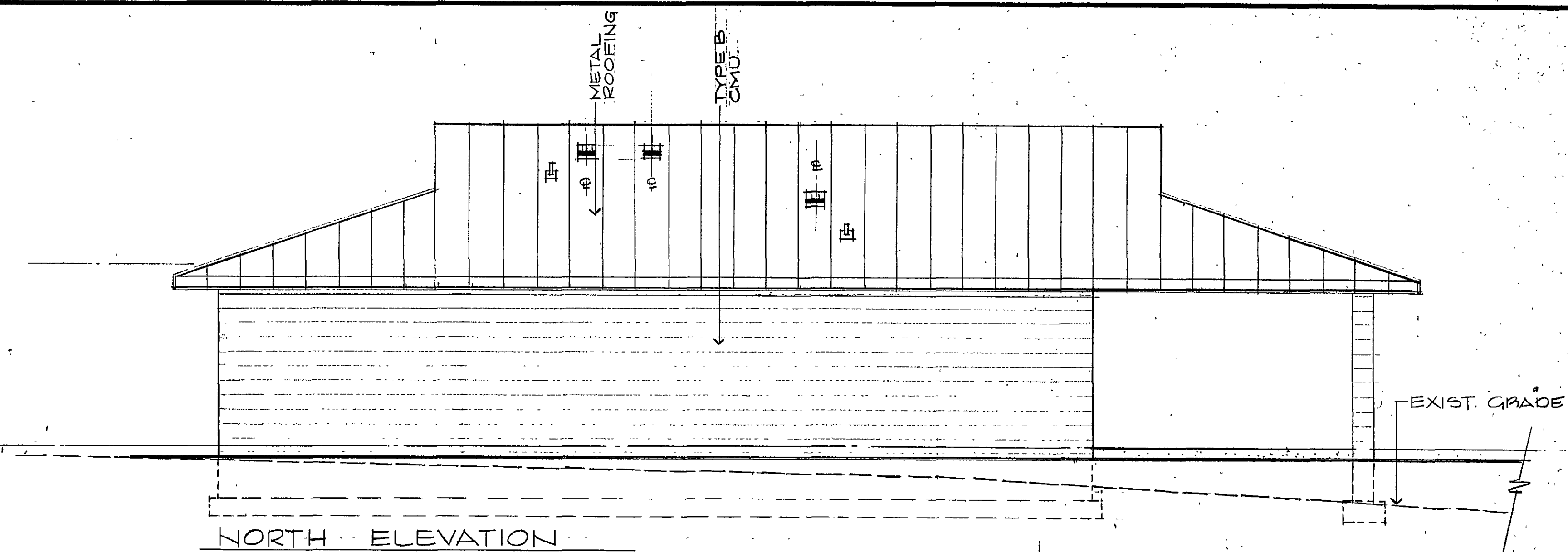




- Footings which bear partly on soil and partly on rock should be undercut at least two feet (in the soil areas). This undercut soil should be replaced with a select granular fill, such as No. 10 fines and compacted to at least 95% of maximum dry density as defined by ASTM D-1557.
- Unless otherwise noted, all floor slabs on grade shall be 4" thick and shall be reinforced with one layer 6 x 6 x 10/10 W.W.F.
- Provide 3/4" chamfer on exposed conc. edges.
- All concrete shall be 3000 P.S.I. All materials and processes to this end shall conform in general to A.C.I. Recommended Practice for the Design of Concrete Mixes. (A.C.I. 613 Last Rev.)
- Footings are designed for a minimum soil bearing capacity of 2000 P.S.F.

- Provide angles 3-1/2" x 3-1/2" x 3/8" for each 4" of masonry wall thickness over grilles, louvers, panel boxes, ducts and other miscellaneous openings not listed in schedule.
- All lintels to have 8" minimum bearing on solid masonry unless otherwise noted.
- Cuts, holes, copings, etc. in structural steel members required by work of other trades shall be made in the shop and shall be shown on the shop drawings. Burning of holes or cuts in the field will not be permitted without specific approval of the engineer.
- All bolts shall be 3/4" A-325 unless otherwise noted.



REVISION	DATE	DESCRIPTION	BY	APP.
DESIGNED	JDH	CARVINS COVE CONCESSION STAND AND PER ELEVATIONS/SECTIONS		
DRAWN	GAM			
CHECKED	JDH			
APPROVED				
SUBMITTED				

Mattern & Craig
CONSULTING ENGINEERS

SCALE: 1/4" = 1'-0"

DATE: _____

SHEET **A-2**