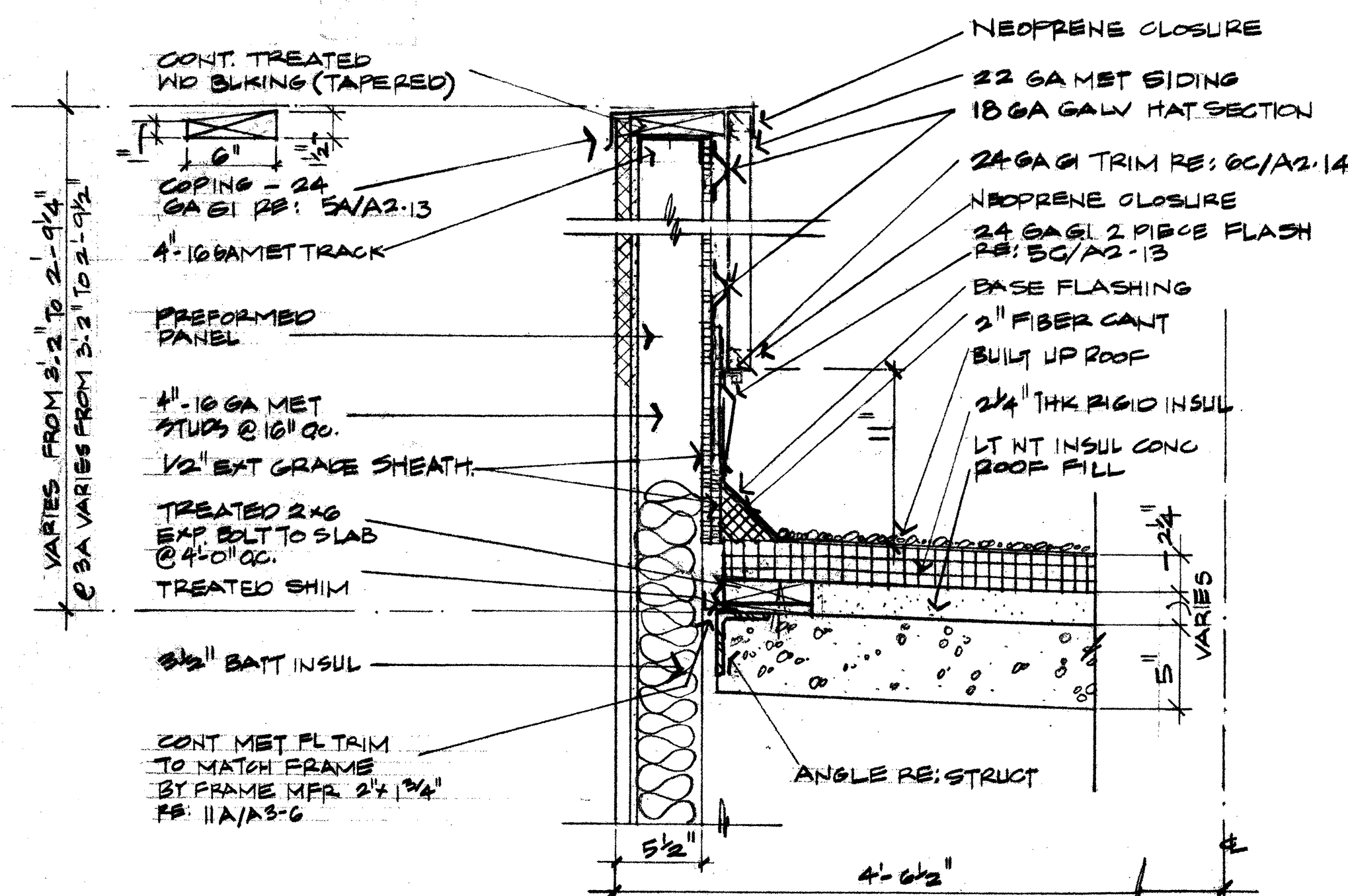
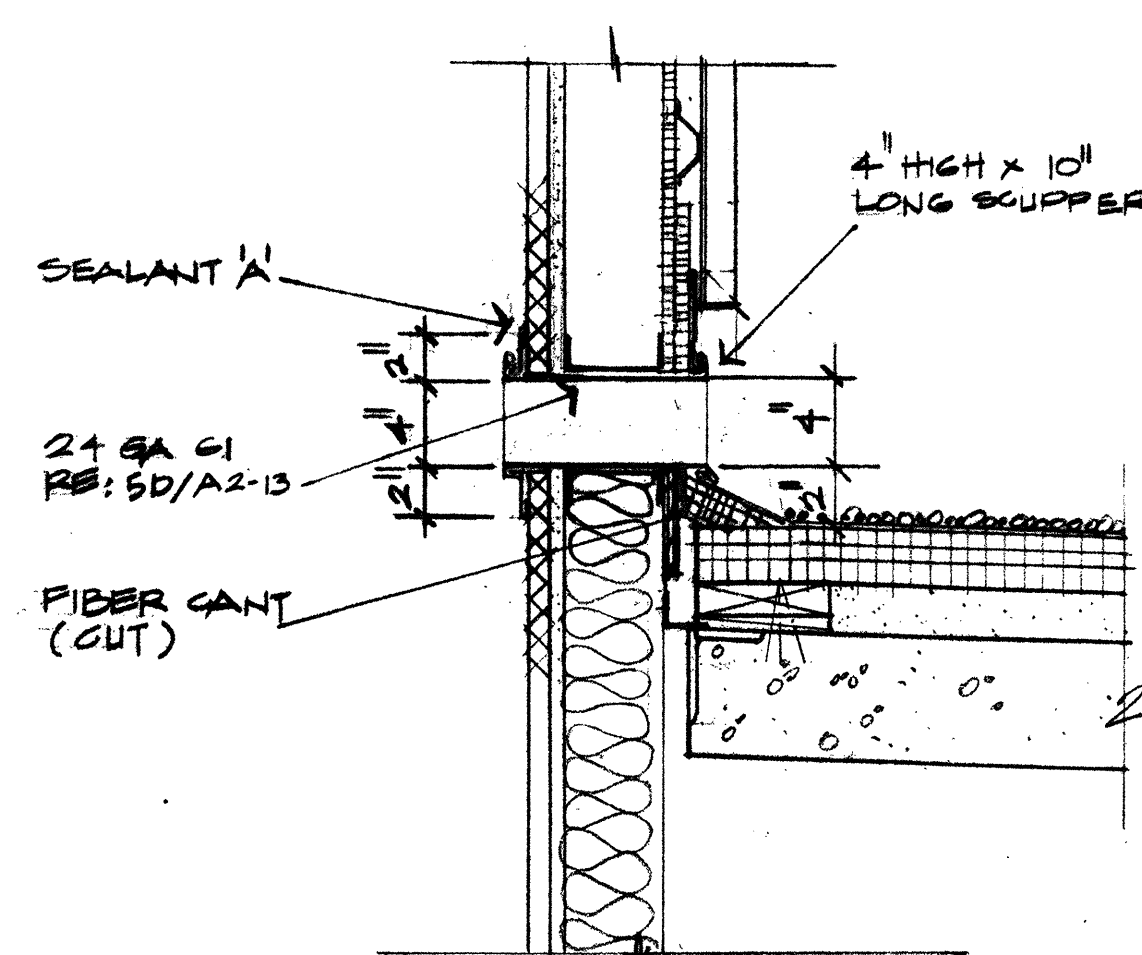
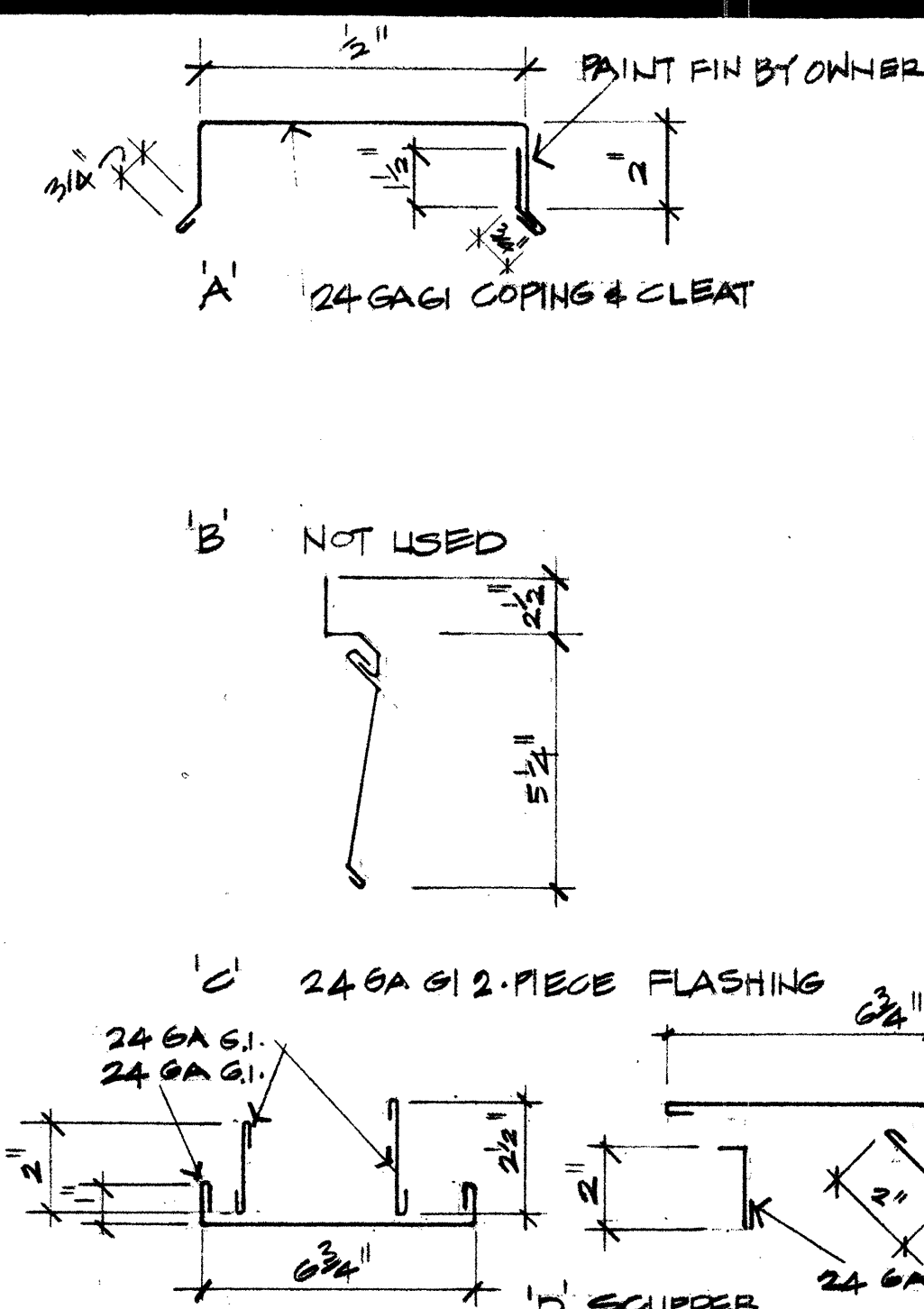




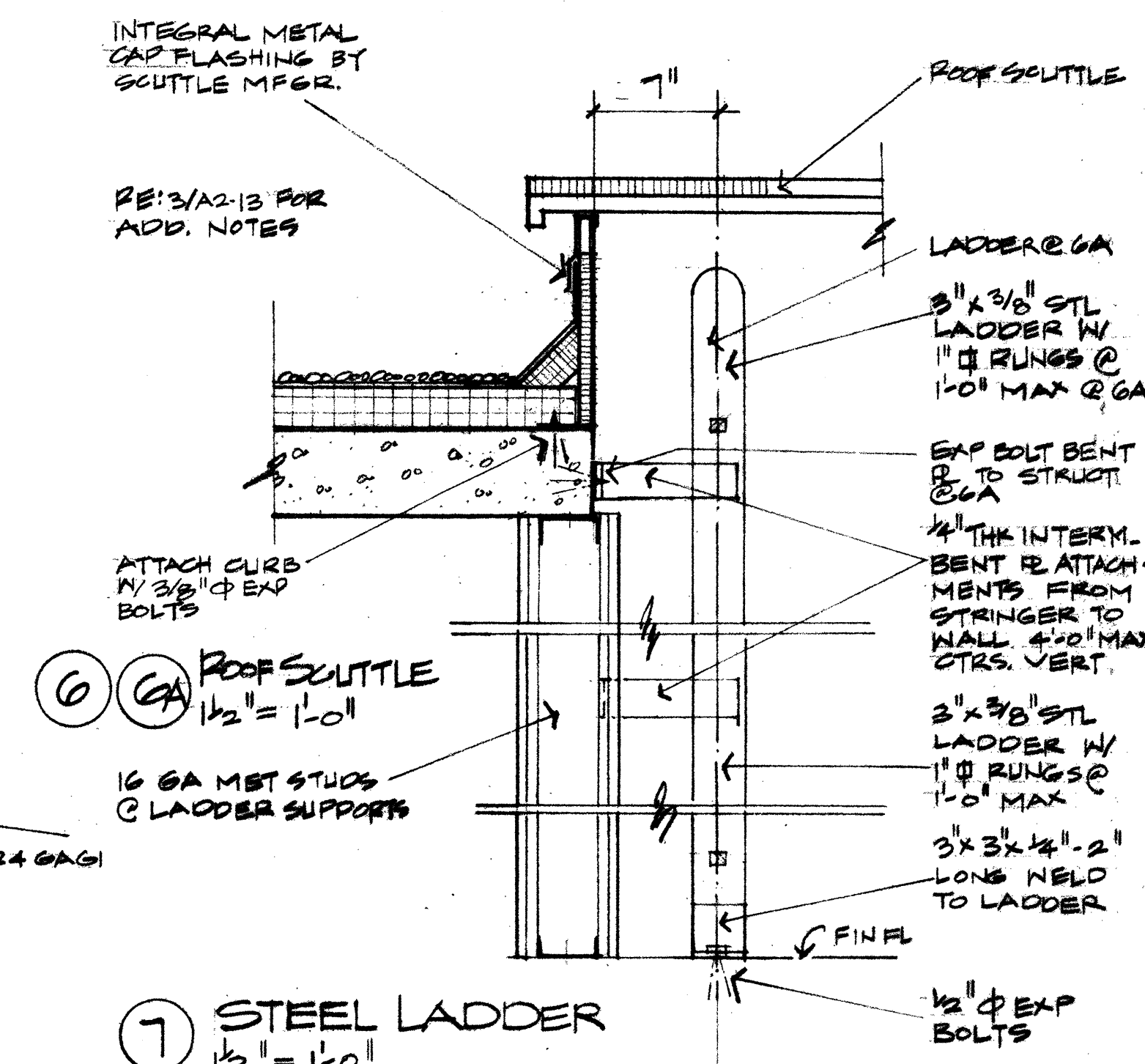
3 (3A) ROOF EDGE
1/2" = 1'-0"



4 SCUPPER RE: 3/A2-13 FOR ADD NOTES
1/2" = 1'-0"

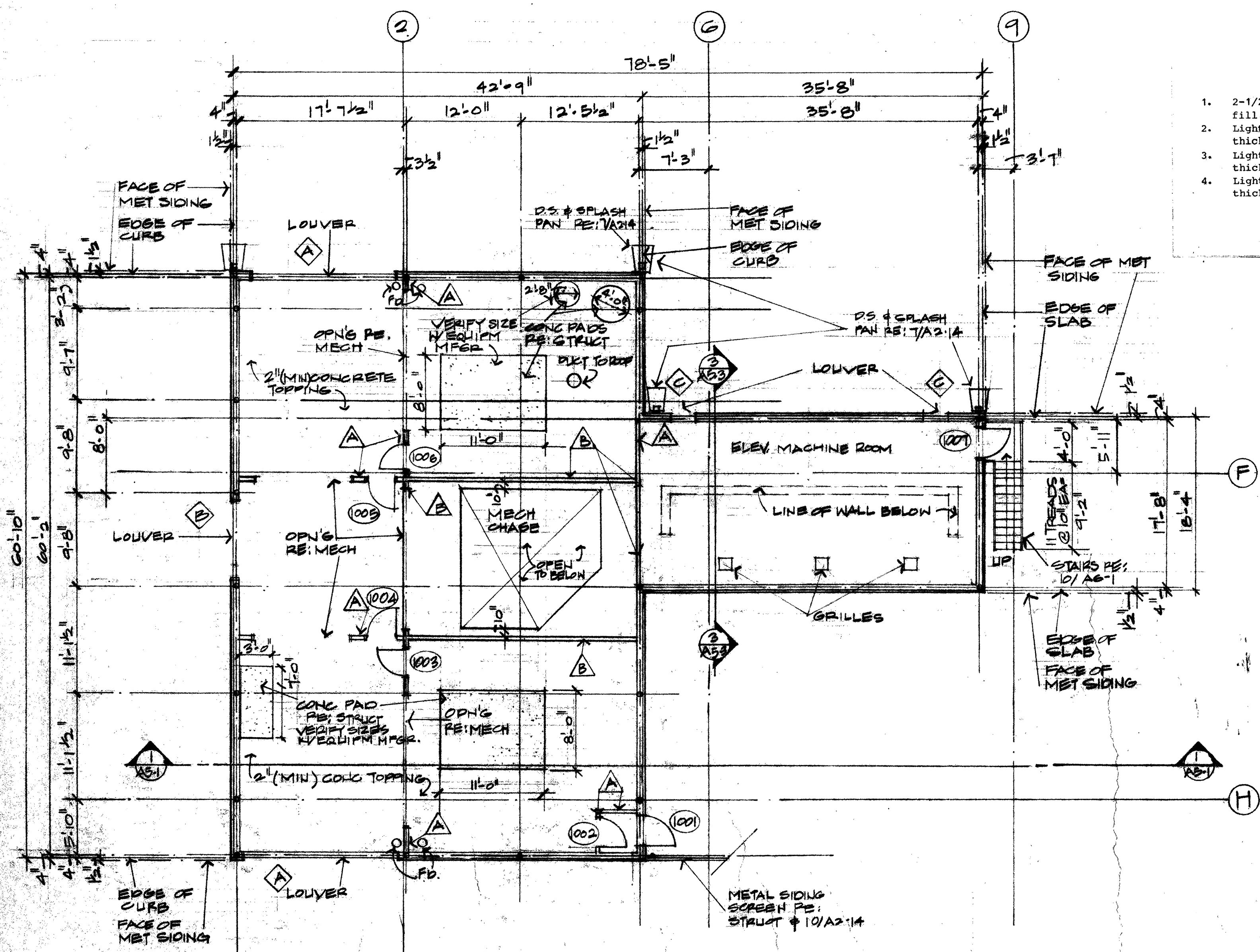


5 DETAIL
1/4\"/>



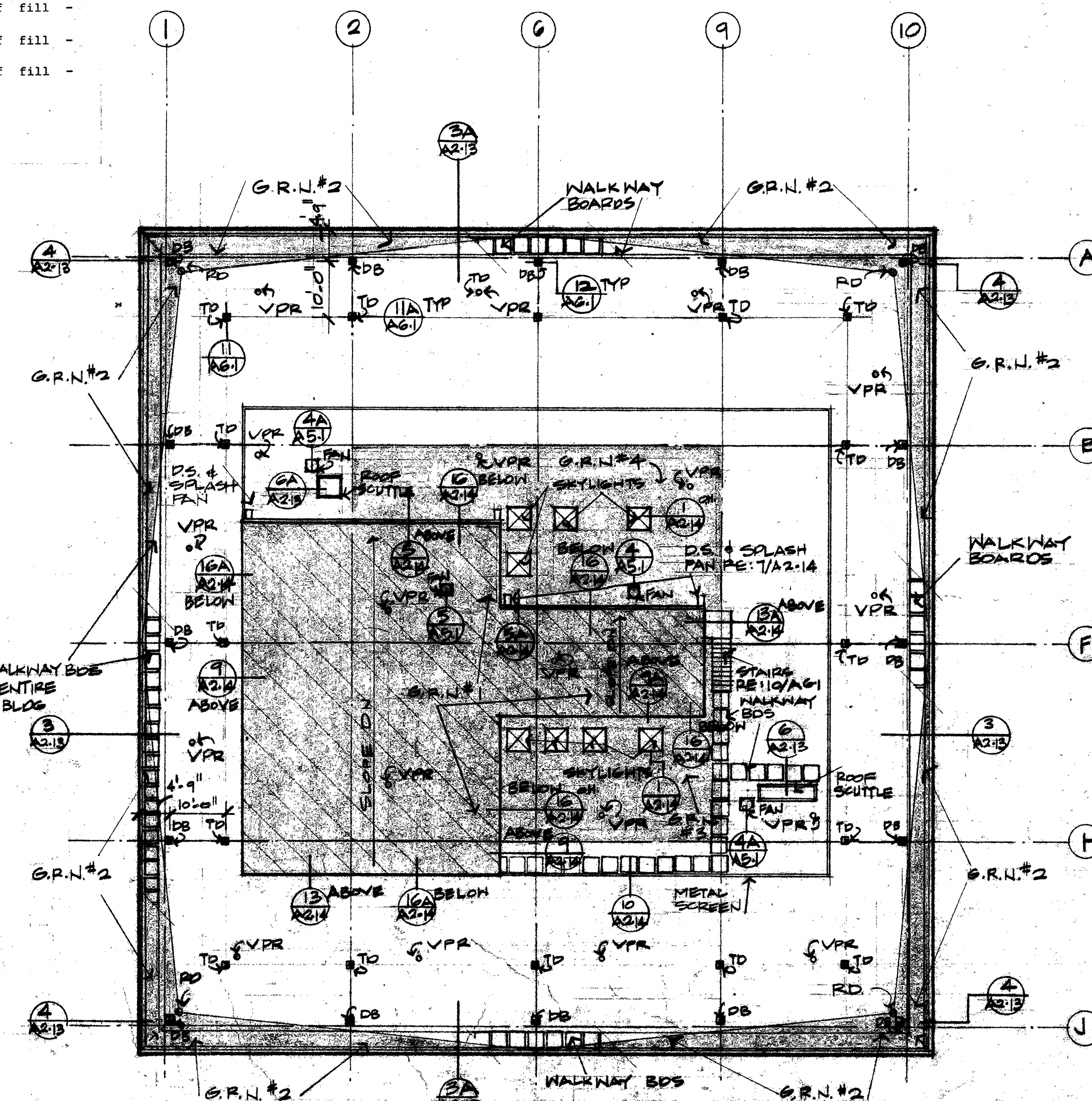
7 STEEL LADDER
1/2" = 1'-0"

- GENERAL ROOF NOTES (G.R.N.)
- 2-1/2" thick light weight insulating concrete roof fill.
 - Light weight insulating concrete roof fill - thickness varies from 2" to 1/2".
 - Light weight insulating concrete roof fill - thickness varies from 3" to 1/2".
 - Light weight insulating concrete roof fill - thickness varies from 4" to 1/2".



1 PENTHOUSE FLOOR PLAN
1/8" = 1'-0"

RE: 10/A2-5 FOR PARTITION SCHED.
RE: 1/A3-8 FOR LOUVER SCHED.



2 ROOF PLAN
1/4" = 1'-0"

ROOF DRAIN RE: 2/A2-14
TIE DOWN RE: 11/A2-1
VAPOR PRESSURE RELIEF VENT
BUILT UP ROOF ON RIGID INSUL ON LTNT INSUL CONC ROOF FILL
(HIGH ROOF) BUILT UP ROOF ON LTNT INSUL CONC ROOF FILL
BUILT UP ROOF ON RIGID INSULATION

333 RANCHO ROAD
LAS VEGAS, NEVADA
MEL POWERS INVESTMENT BUILDER

PROJECT NUMBER

79-24

DATE

5-1-80

SHEET

A2-13

OF 17