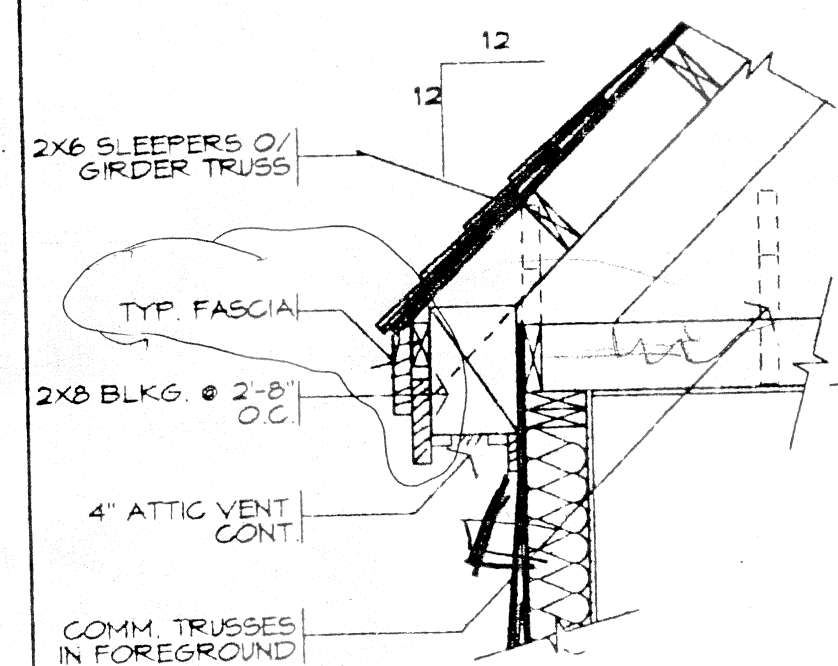
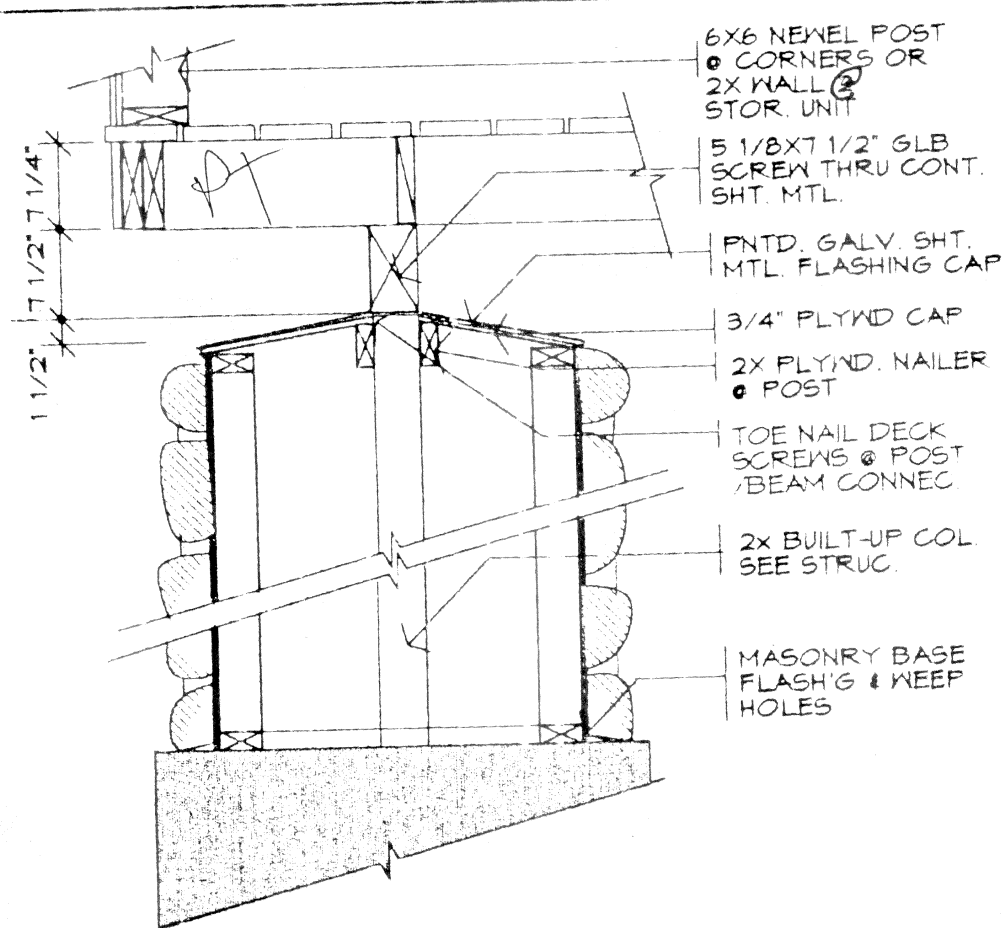
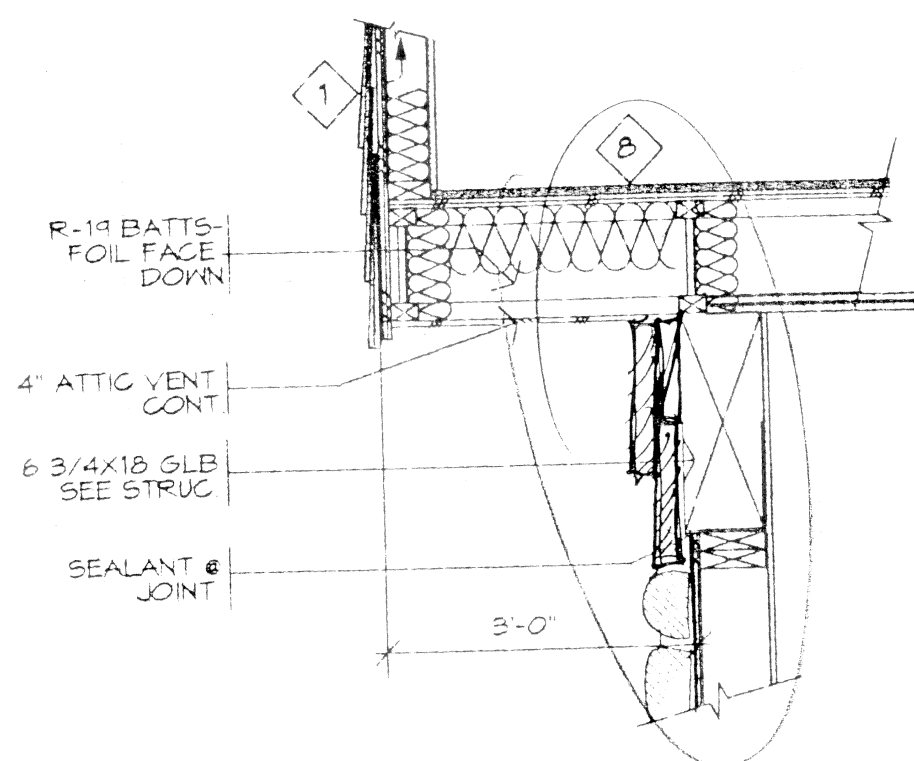




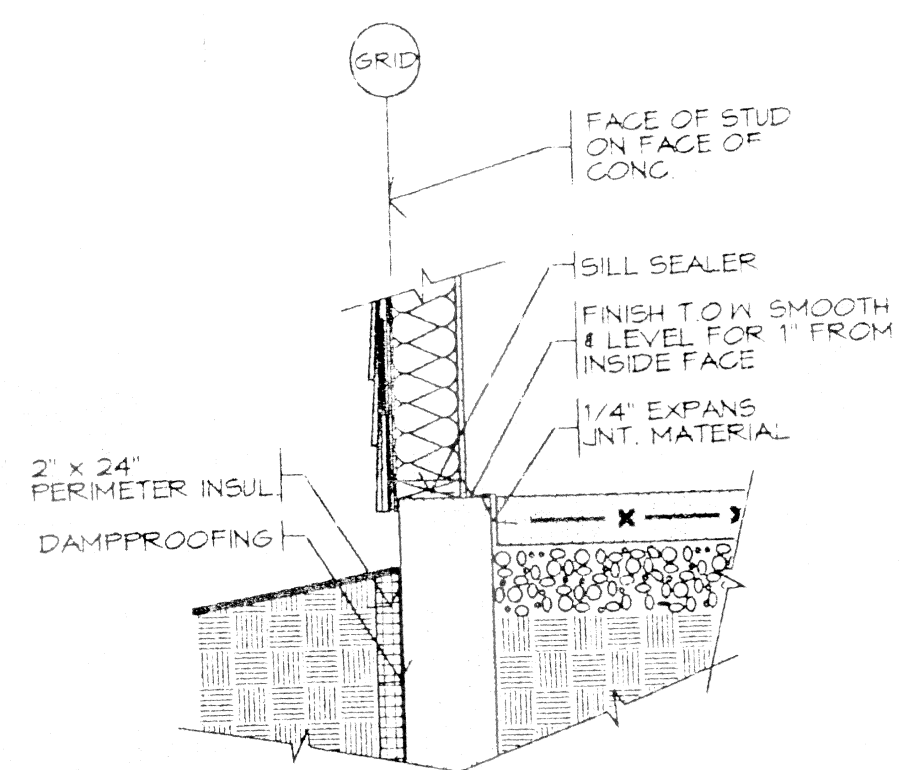
1 EVE @ DORMER
@ 3/4" = 1'-0" 93184



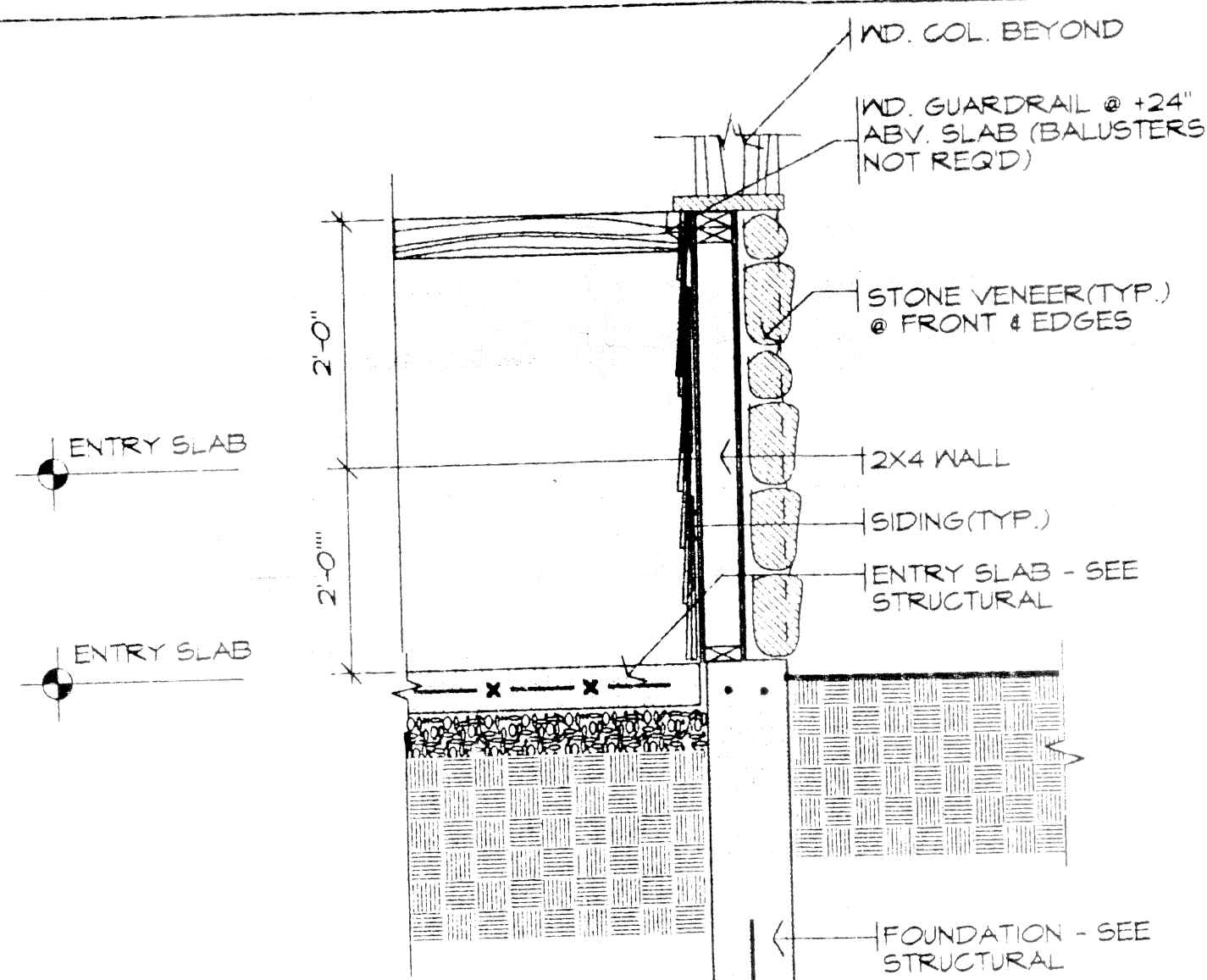
2 SECTION @ DECK PIER
@ 3/4" = 1'-0" 93184



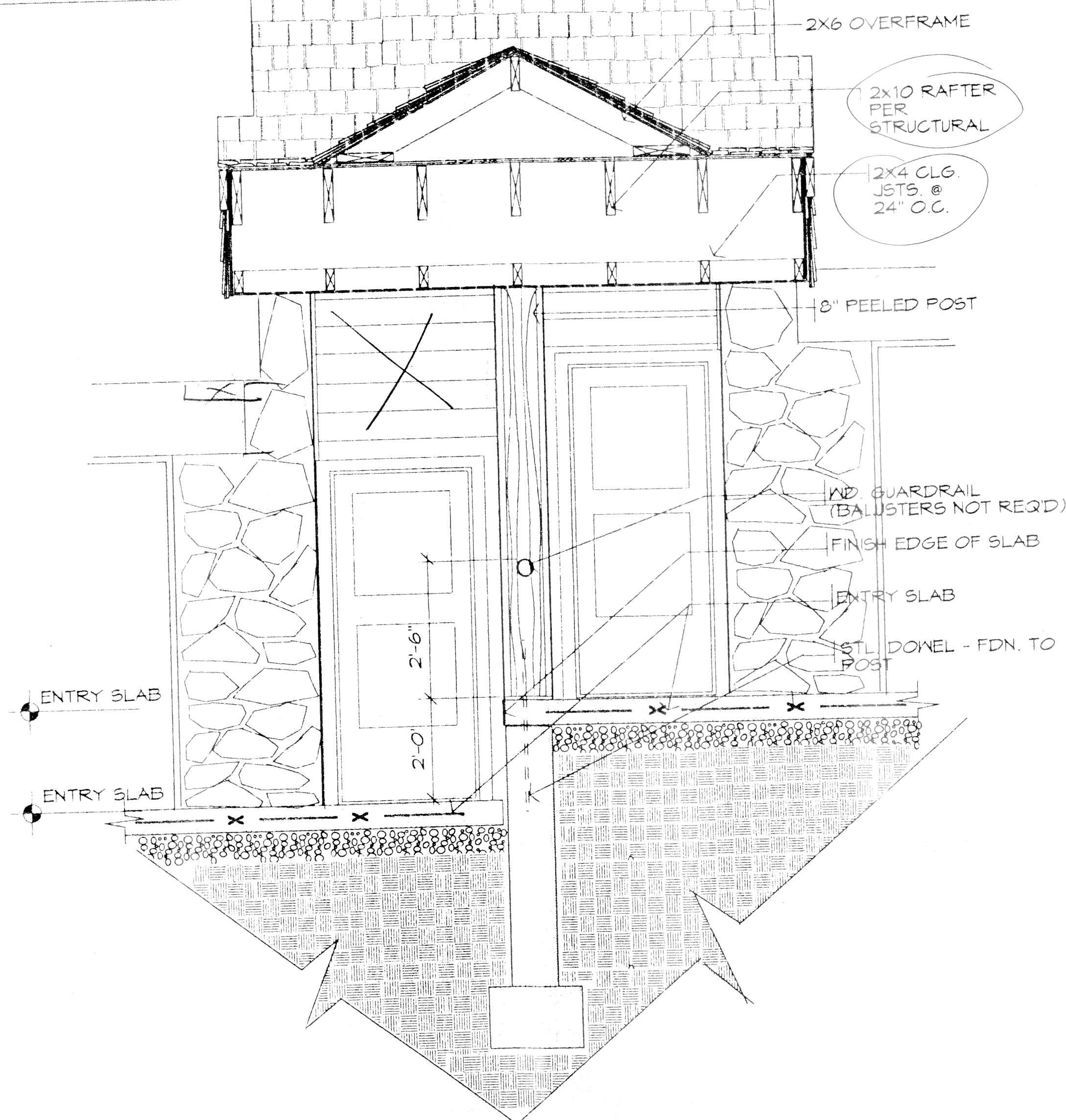
3 CANT. FLOOR
@ 3/4" = 1'-0" 93184



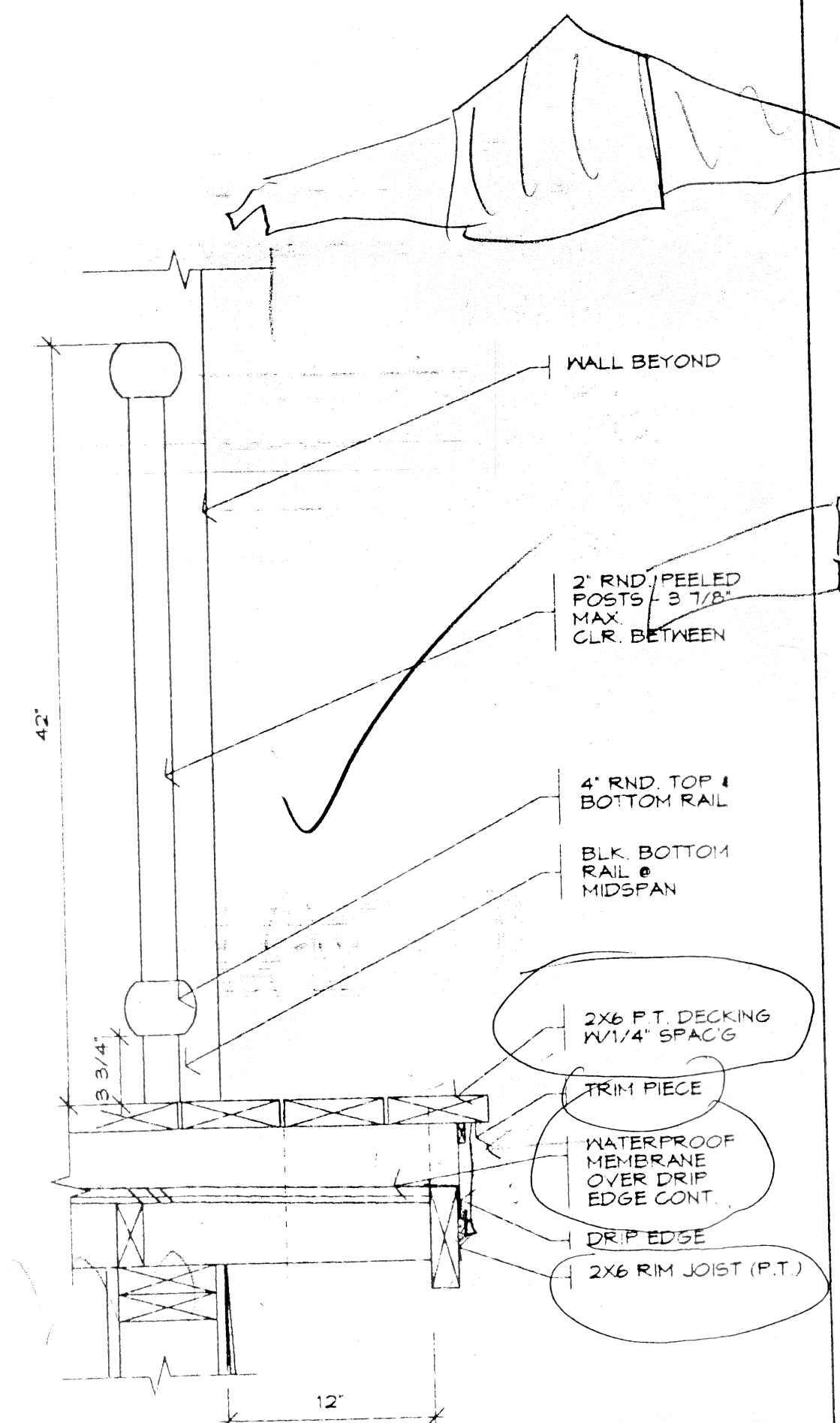
4 SILL DETAIL
@ 3/4" = 1'-0" 93184



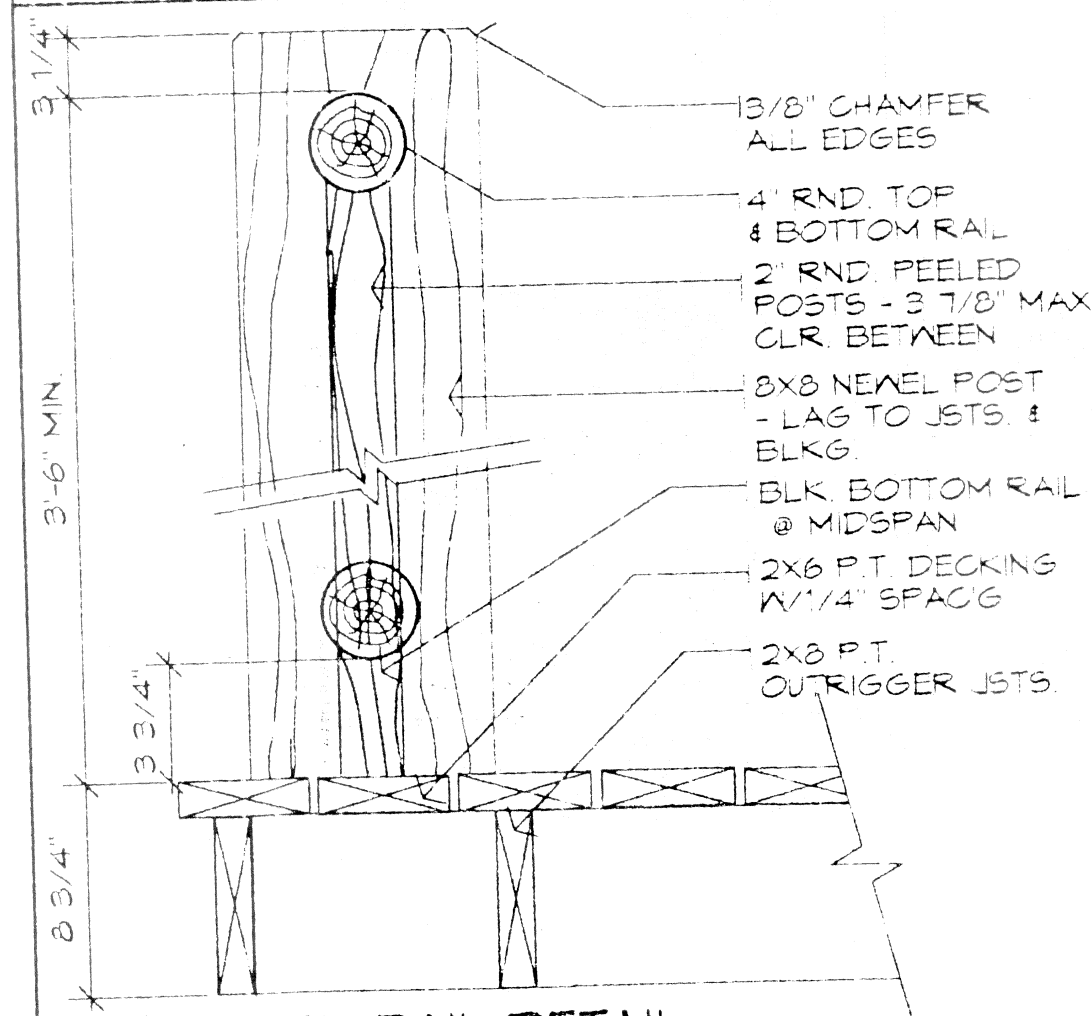
5 FDN. WALL @ ENTRY
@ 1 1/2" = 1'-0" 93184



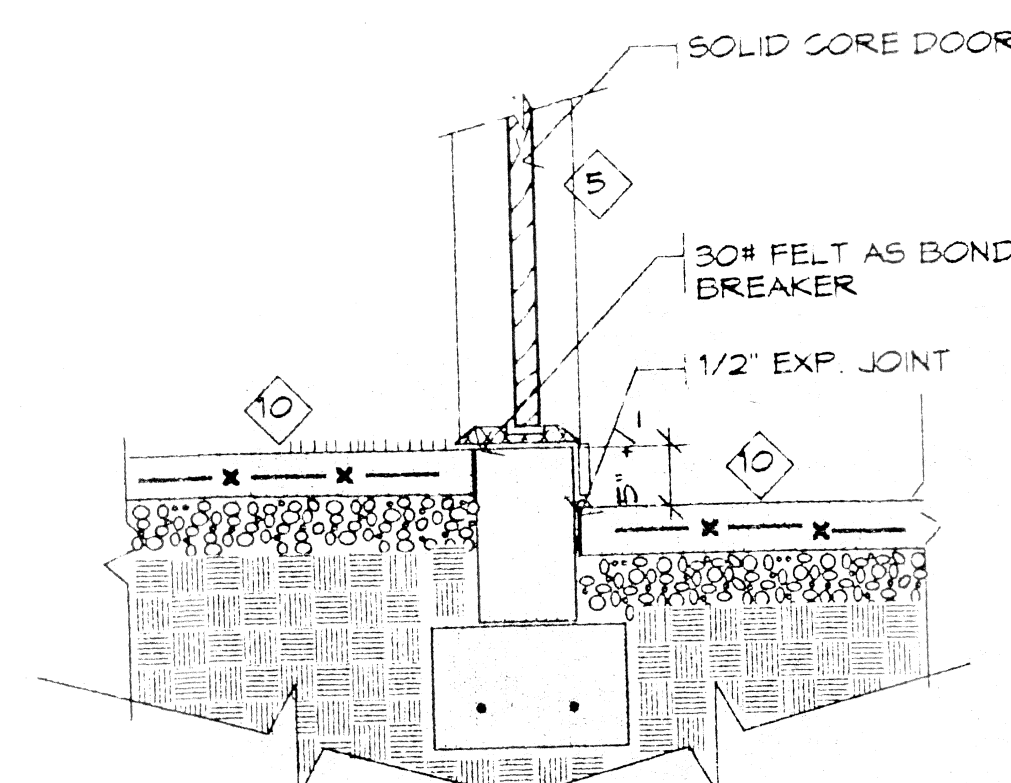
6 CROSS SECTION @ ENTRY
@ 1 1/2" = 1'-0" 93184



7 DECK RAIL
@ 1 1/2" = 1'-0" 93184

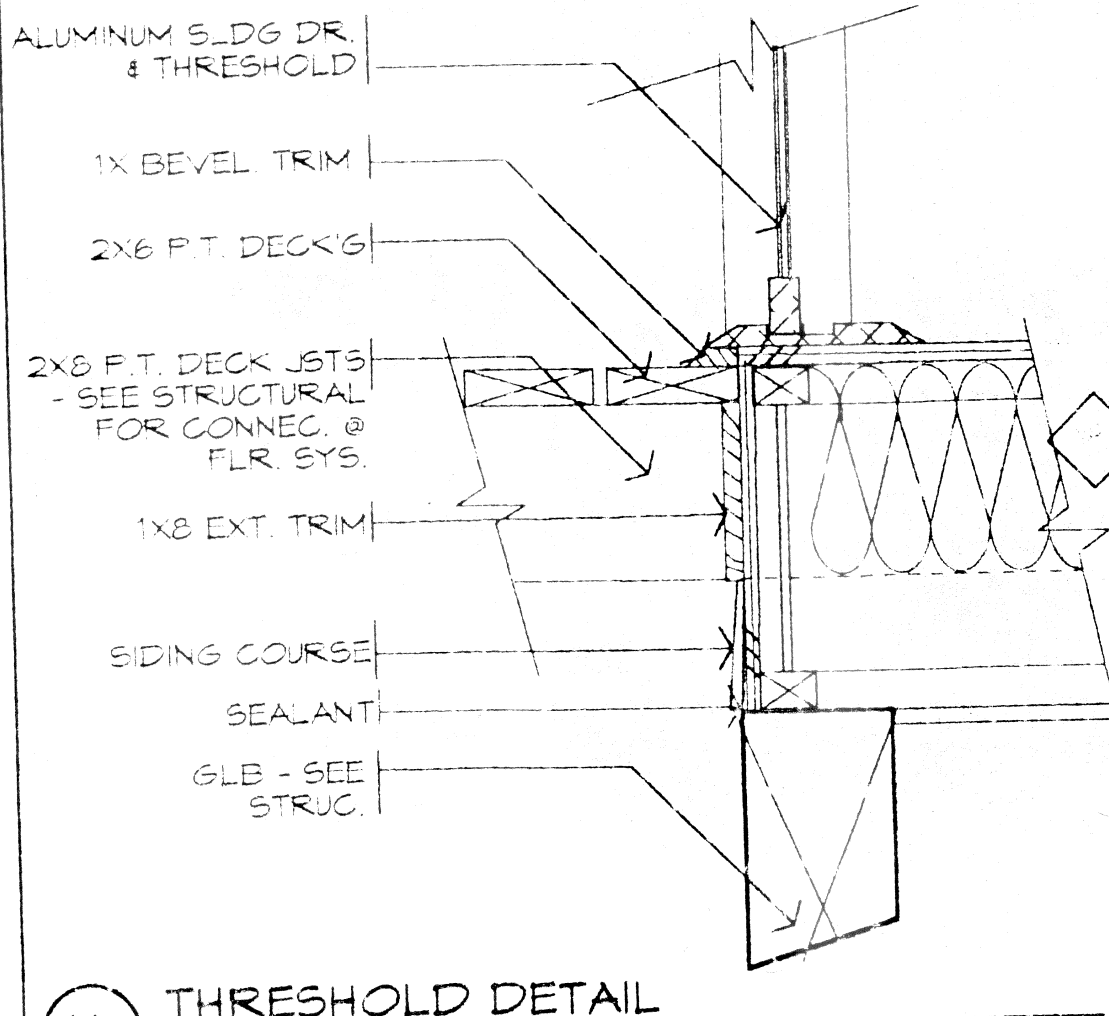


9 DECK RAIL DETAIL
@ 1 1/2" = 1'-0" 93184

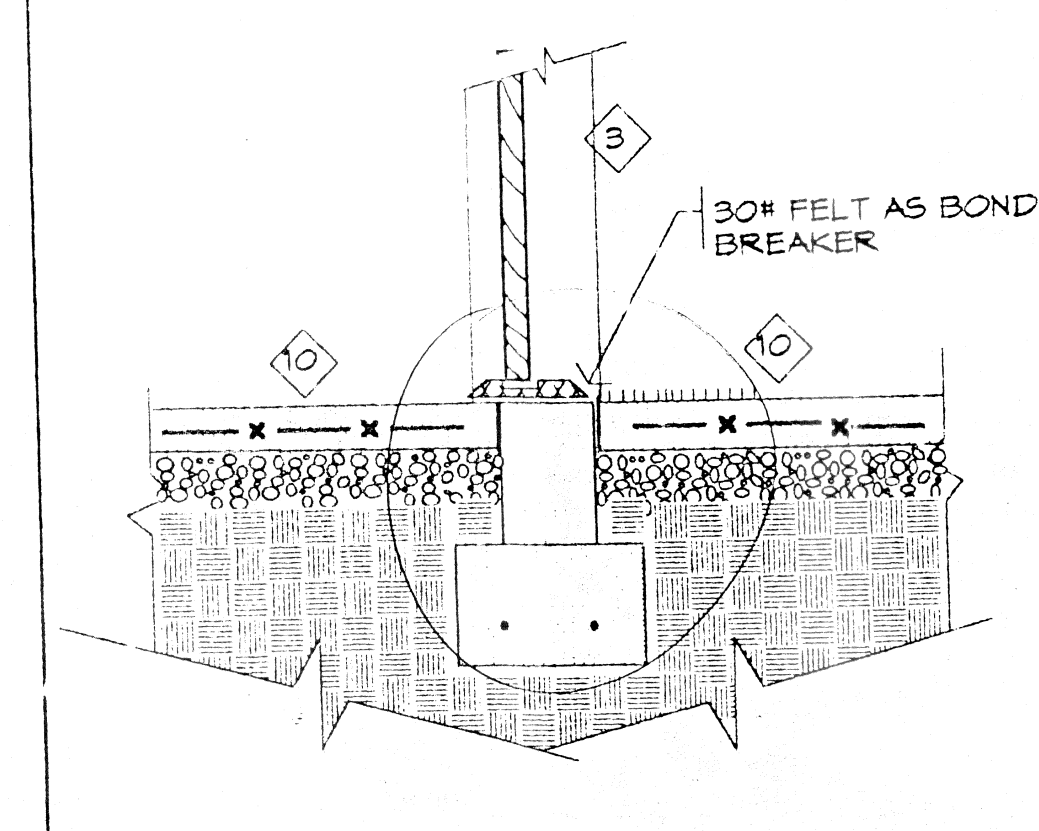


10 THRESHOLD @ INT. WALL/GAR.
@ 3/4" = 1'-0" 93184

- CONSTRUCTION TYPES
- Exterior Wall 1 - Cedar Siding
- 7 # Kraft sheathing paper, lap 2" horiz. and 6" vert.
- 1/2" fiberboard sheathing typical with 1/2" plywood where required by
- 2x6 studs 16" o.c. with 6" batts
- 4 mil vapor barrier, overlap 1 framing member plus 1"
- 5/8" GNB
 - Exterior Wall 2 - 16" cedar shingles to weather. Soffit batts
- 7 # Kraft sheathing paper, lap 2" horiz. and 6" vert.
- 1/2" plywood sheathing, or approved fiberboard nail base (nail shingles with ring shank nails)
 - Exterior Wall 3 - 4" stone veneer including 1" slushed in mortar
- 7 # Kraft sheathing paper, lap 2" horiz. and 6" vert.
- 3/4" x 22 ga anchor ties 1 per/ 2 sq. ft.
- Attach to studs
- 1/2" fiberboard sheathing typical with 1/2" plywood where required by structural
- 2x6 studs 16" o.c. with 6" batts
- 4 mil vapor barrier, overlap 1 framing member plus 1"
- 5/8" GNB
 - Party Wall 4 - 5/8" GNB
- 2x4 studs 16" o.c. with 3 1/2" batts
- 5/8" GNB fire taped only
- 1/4" airspace IMPORTANT partitions must not touch
- 5/8" GNB fire taped only
- 2x4 studs 16" o.c. with 3 1/2" batts
- 5/8" GNB fire taped only
- NOTE: Do not pump in this wall
- Slagger electrical outlet boxes 1 stud space minimum, do not remove batts at boxes
- No penetrations between units above lower level floor joists or below 12" above upper level ceiling. All penetrations must be sealed airtight
 - Int./Garage Wall 5 - 5/8" GNB
- 5 1/2" studs 8 batts
- 4 mil vapor barrier
- 5/8" GNB (interior)
 - Interior Wall 6 - 5/8" GNB
Typical U.N.O. - 2x4 studs (2x6) for Brg walls w/ plumbing
- 5/8" GNB
 - Roof/Ceiling 7 - 5/8" GNB
- 4 mil vapor barrier
- 6 in 12 prefabricated roof trusses
- R-30 blown in insulation
- 5/8" plywood sheathing
- 2 courses ice and snow guard at eaves
- 30# felt underlayment starter course and interlayment over entire roof
- cedar shakes
 - Floor/Ceiling 8 - 5/8" GNB
at Garage - 14" T.J.'s at 16" o.c.
- R-14 batts foil face down air space down 3/4" - 1x6 plywood ring shank nail and glue
 - Floor/Ceiling 9 - 5/8" GNB
typ. int. - 4 1/2" T.J.'s @ 16" o.c.
- 3/4" 1x6 plywood ring shank nail and glue
 - Concrete Slab 10 - 4" conc. slab
- compacted gran subbase
- compacted subgrade



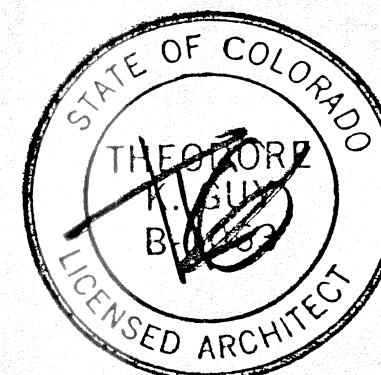
11 THRESHOLD DETAIL
@ 1 1/2" = 1'-0" 93184



12 EXT. THRESHOLD
@ 3/4" = 1'-0" 93184

THEODORE K GUY ASSOCIATES PC

ARCHITECTS AND STRUCTURAL ENGINEERS



DATE	REMARKS
3-14-94	PERMIT SET
4-3-94	PERMIT SET

MOUNTAIN HOUSING GROUP

LOT 640C TELLURIDE MOUNTAIN VILLA

JOB #	93184
DRAWN	CSL/DRD
CHECKED	
PRINTED	3-9-94

SHEET TITLE:
SECTIONS

A4.2

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