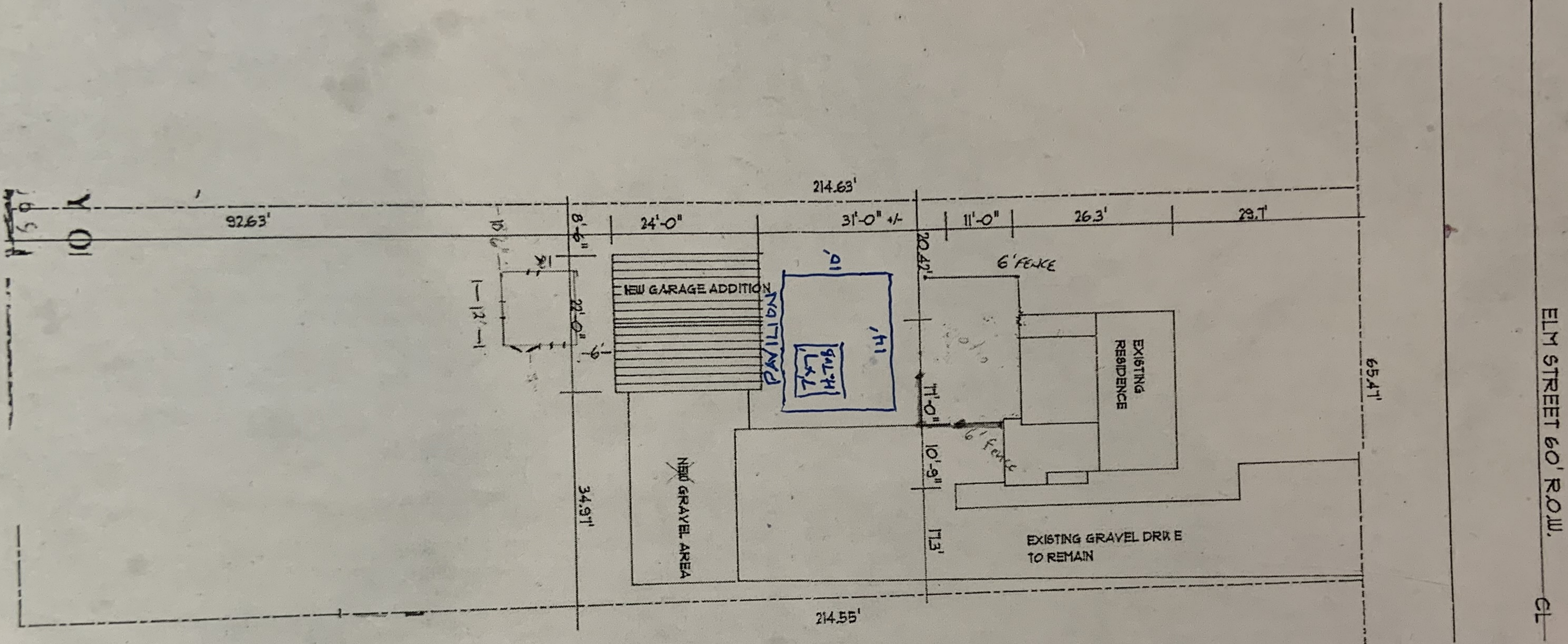


Scopies



ADDITION FOR MR. ROBERT AUDET

148 ELM STREET
HUDSON, OHIO

McGAW ARCHITECTS, INC.
238 N. MAIN ST.
HUDSON, OHIO 44236
(330)-656-0072

REVISIONS	
1	5-9-01
2	5-9-01
3	5-9-01
4	5-9-01

NOTICE
THIS ARCHITECTURAL AND ENGINEERING DRAWING IS GIVEN IN CONFIDENCE. NO USE OR DISSEMINATION MAY BE MADE WITHOUT PRIOR WRITTEN CONSENT OF THE ARCHITECT. ALL RIGHTS ARE HEREBY SPECIFICALLY RESERVED.
DRAWN BY: J. MCGAW
CHECKED BY: J. MCGAW
DATE: 5-9-01

DRAWN BY:
DH

CHECKED BY:
RTH

DATE
SEPTEMBER 4, 2001

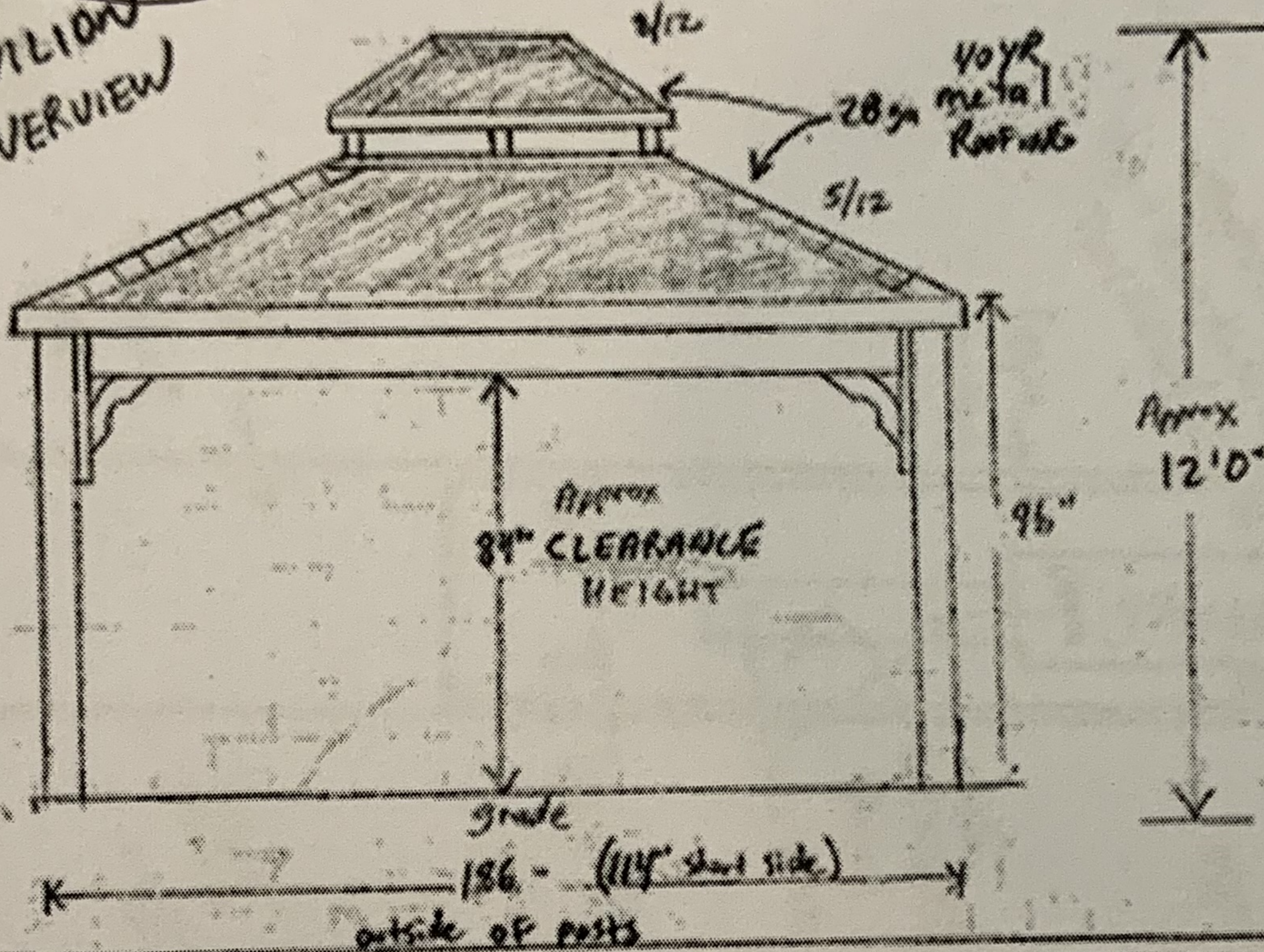
SCALE
AS NOTED

SHEET

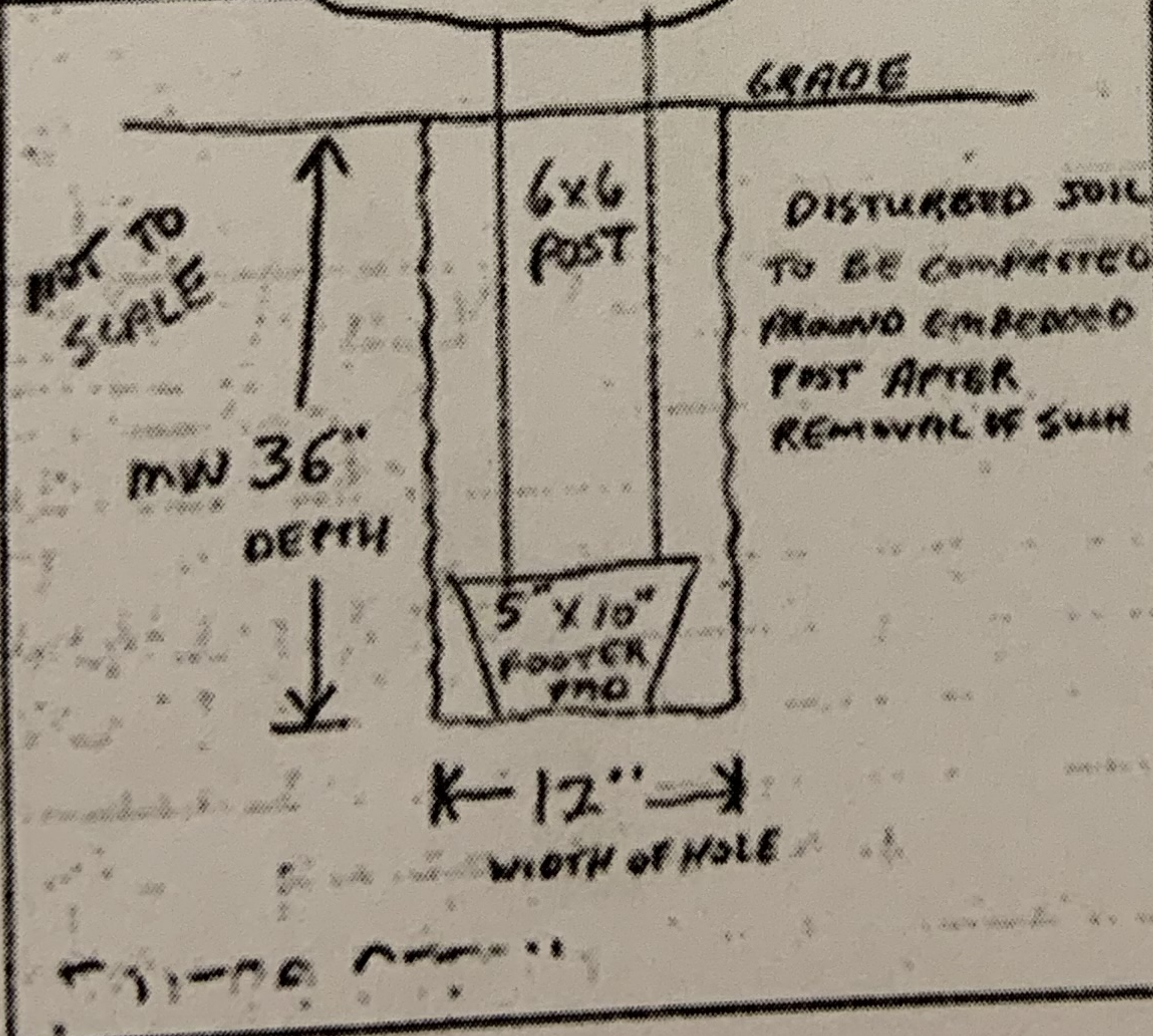
1

10x14'

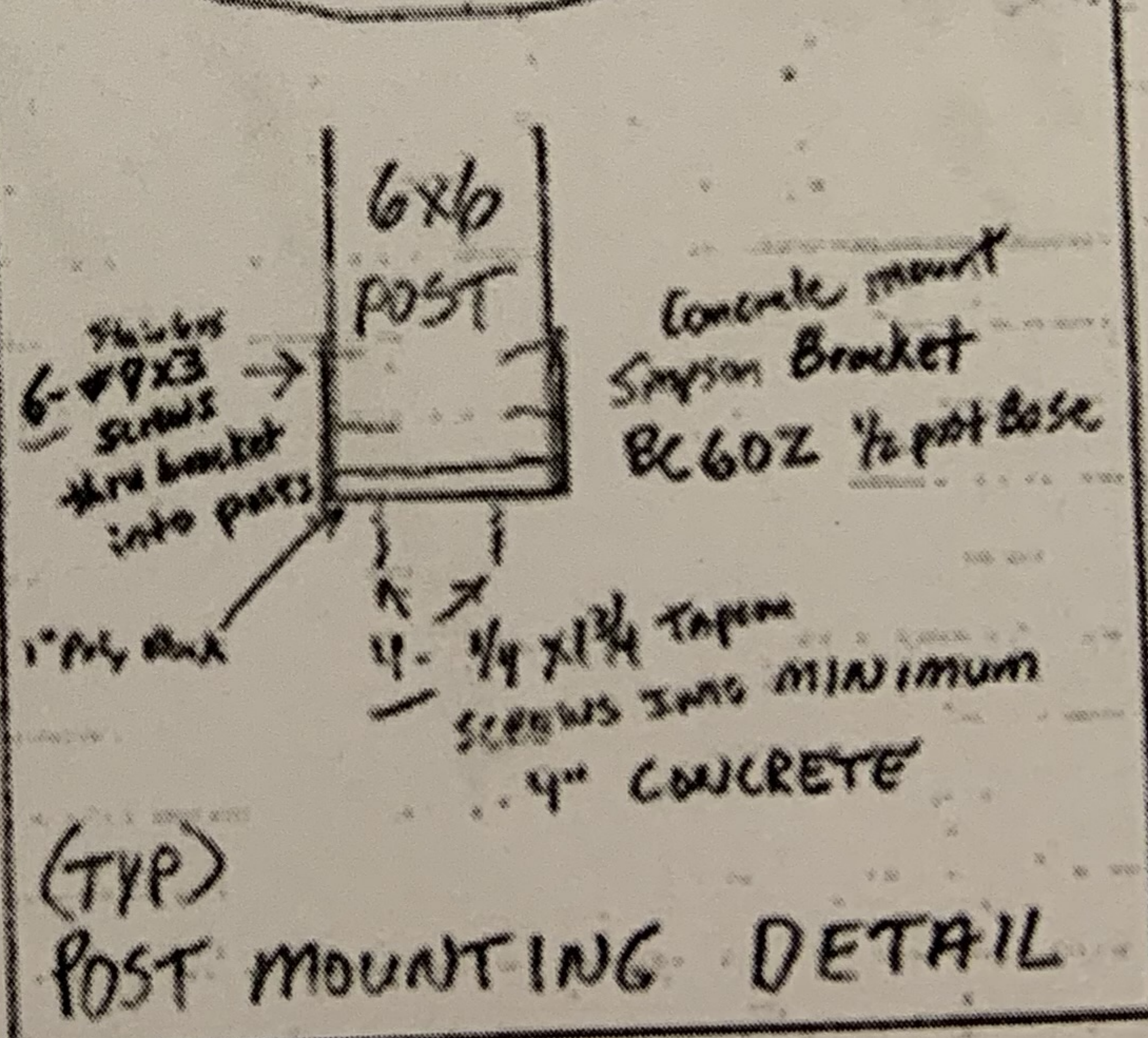
PAVILION
OVERVIEW



OPTION A:



OPTION B:



10x14 pavilion on

Vinyl Pavilion

2-#8 x 3 screws plate into rafters

2x6 plate

1x4 fascia

2x4 rafter

2-#8 x 3 screws plate into post

28ga Metal Roofing

1/2" sheathing

1x6 fascia

2x10

2x6

9 1/4 LVL Beam

1x6 decorative brace

3-#8 x 3 screws, brace to side post and 9" LVL

1/4" compression ring

2x4 rafter spf

Beaded vinyl ceiling

4-#8 x 3 screws, top plate into LVL beam spaced approx 16"

1x6 fascia

Timber 1x4

2x10 plate into 2x4 rafter (2)

1/4" overhang

6x6 Treated post

5/16 x 4" Lags, Beam into post - 4 per side piece

NOT TO SCALE

TYPICAL CROSS SECTION

2-#8x3 screws
plate into rafters
7x6)

2x6
plate

1x4 Facia

2-#8 x 3 Screws
plate into post

← compression ring

28ga Metal Roofing

2899 Me...
42058 something

2x4 roller spr

2x4 rafter
ceiling

2x4 rafter sp
Rebeaded vinyl ceiling
Two Tinkals screws, Top plate into LVL Beam
spaced approx 16"

146
Fazio

2x10	✓
2x6	

6	11
---	----

7
#8x3 screws Beam
into 2x10 plate spaced
approx 16"

Timber taken
from 240 plate into
241 cask (2)

144 →
000000

44 →
000000

914242

1x6
Decorative
Brace

1x6
Decorative
Brace
3-1/8 x 3 screws, brace to side pc and 9" LVL
into post

Brace
3-#8 x 3 screws, 10"
5/16" x 4" Lags, Beam into post
- 4 per side piece

6x6 →
Treated
post

NOT TO SCALE

OT TO SON
TYPICAL CROSS SECTION

All drawings are intended for structural purposes and may vary from drawings in

TYP MAIN ROOF FRAMING 5/12 pitch
10x14
2x10 Roof Plate

2x10 Roof Plate

1/2 OSB
sleeving

8 #8 x 2 1/2 screws
spaced approx

IMOGEL RAFT

#10 x 1/4 screws thru
compression ring
into end of rail.

2x4 letters

DBL 2x4
corner R/L

3-#8 x 2 1/2
Screws into
corner plate

24th 0

← 192" →

Typ DOUBLE ROOF FRAMING 8/12 pitch

2x6
Roof
shingle

* ROOF AND BEAM SECTIONS ARE INDIVIDUALLY CONSTRUCTED THEN ASSEMBLED ON SITE.

* ALL FRAMING LUMBER SHALL BE SPF UNLESS OTHERWISE NOTED.

* EXPOSED BEAMS, POSTS, AND FACIA SHALL BE

COVERED WITH VINYL TUBING OR COVERING.

* FASTENERS USED SHALL BE EXTERIOR COATED.











