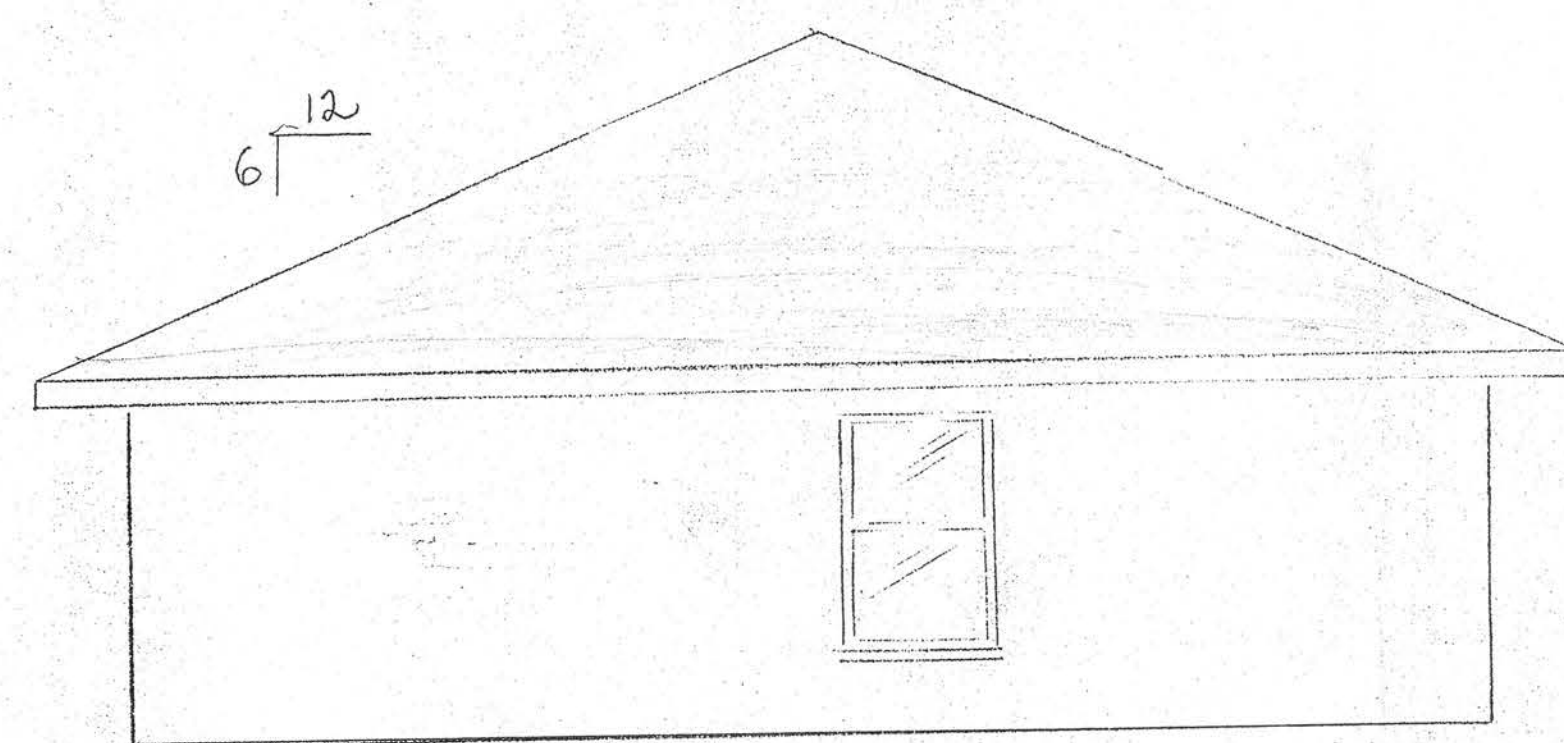
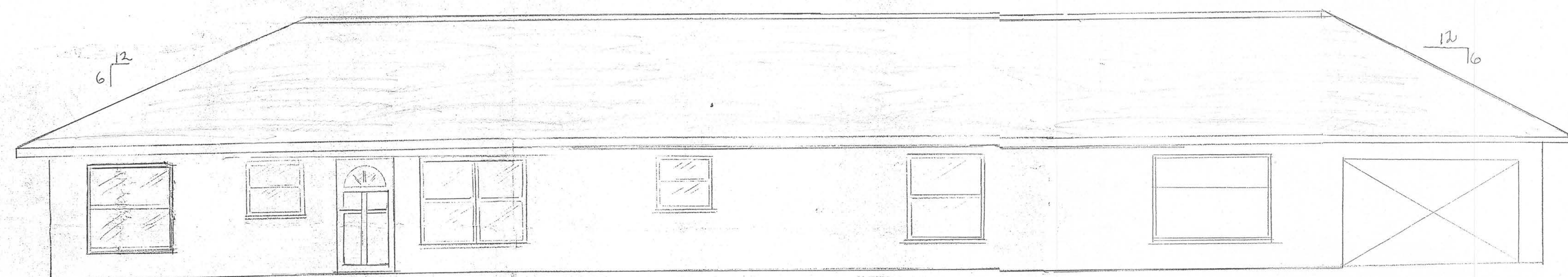
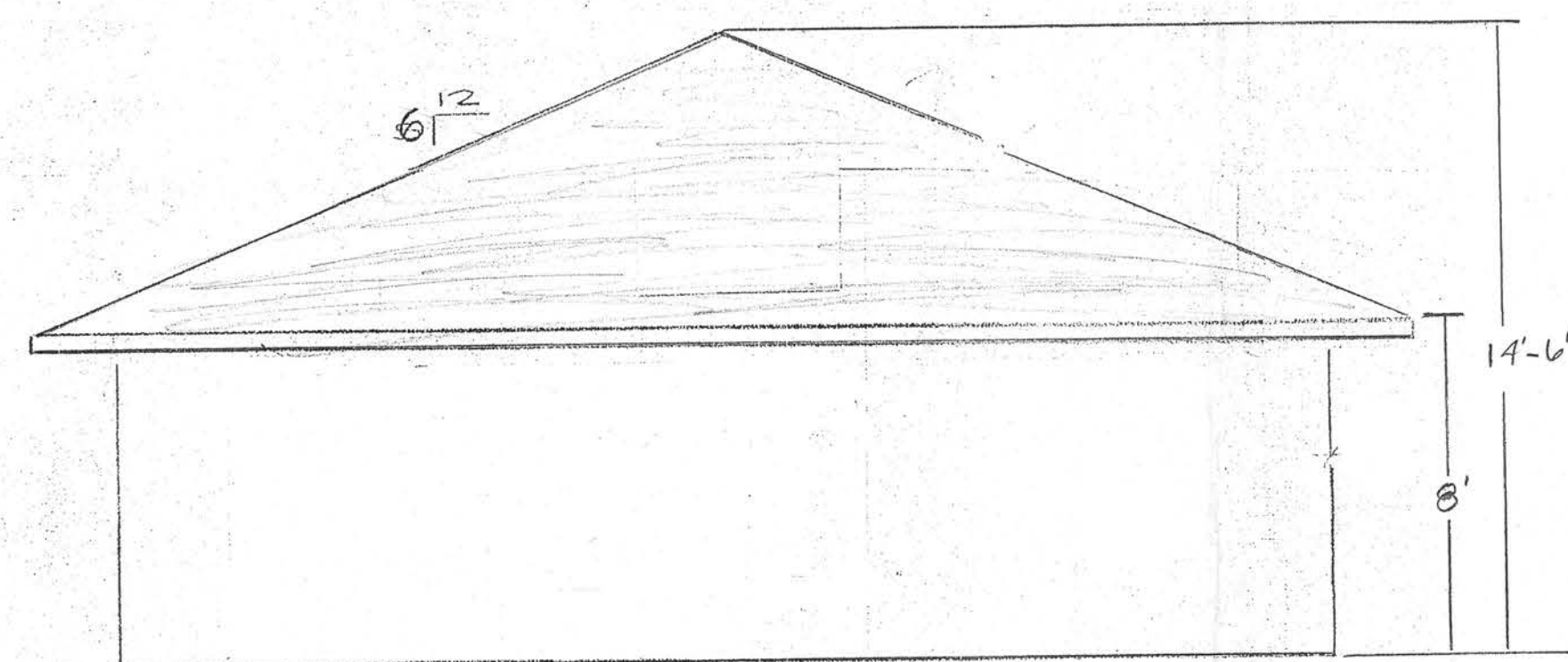




RIGHT END ELEVATION



FRONT ELEVATION

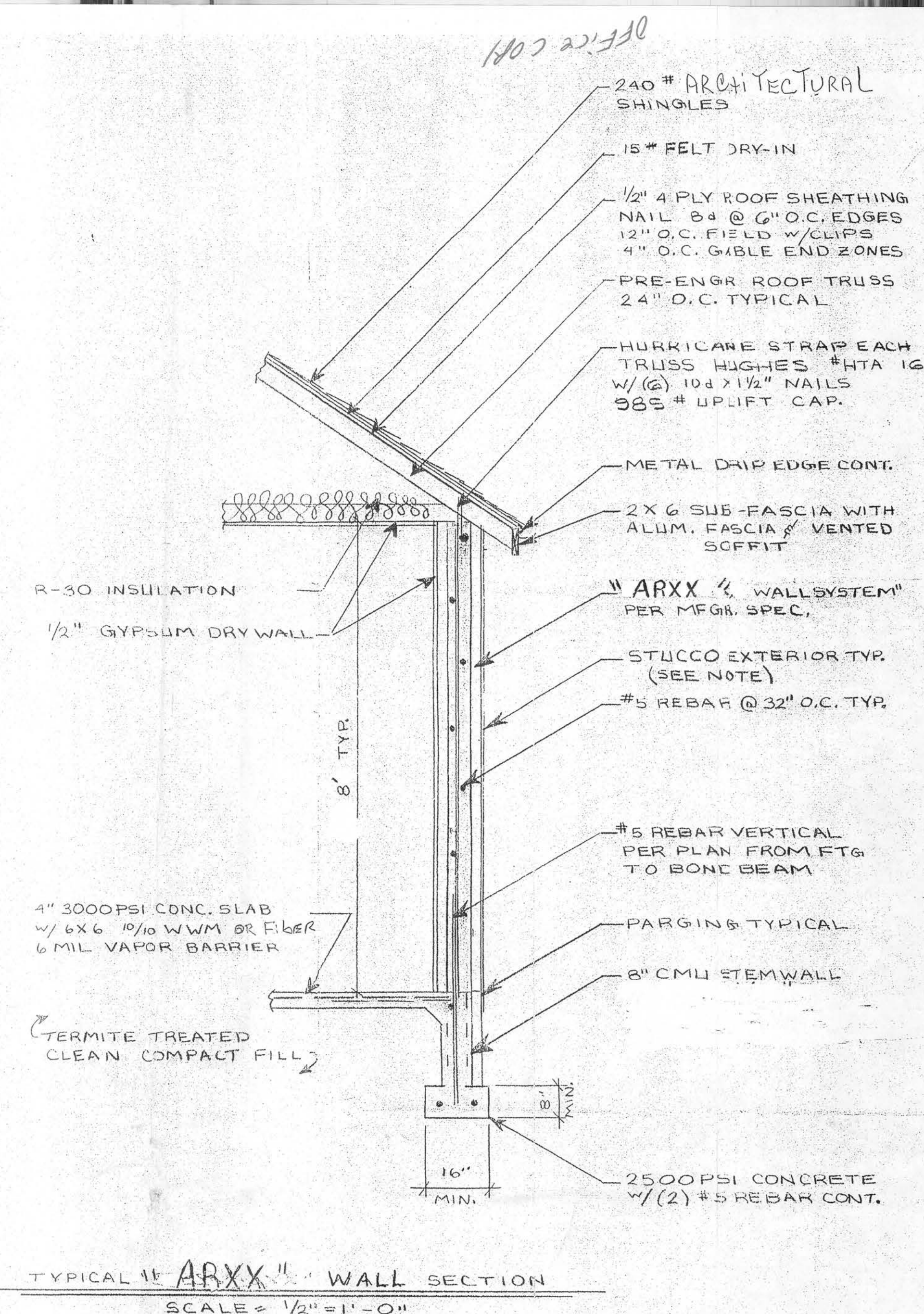


LEFT END ELEVATION

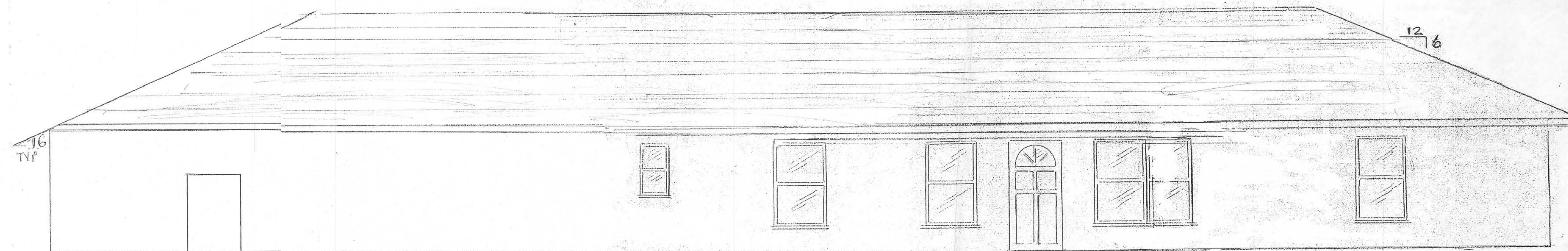
NOTES AND SPECIFICATIONS

1. ALL CONSTRUCTION BY LICENSED CONTR. PER MINIMUM STANDARDS OF SOUTHERN BUILDING CODE AND SECCI HURRICANE STD. AS APPLIED.
2. ALL WINDOWS DOUBLE GLAZED SINGLE HUNG SERIES 101 TILT SASH ALUMINUM ENERGY SAVING PRODUCTS OR EQUAL.

3. SITE PLAN BY CONTRACTOR WITH SETBACK DIMENSIONS, WELL AND SEPTIC SYSTEM LOCATION, AND ELECTRIC SERVICE CONNECTION.



TYPICAL ARXX WALL SECTION
SCALE = 1/2" = 1'-0"

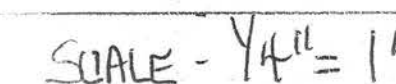


REAR ELEVATION

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ADDRESS 883 S.W. LEGION DR
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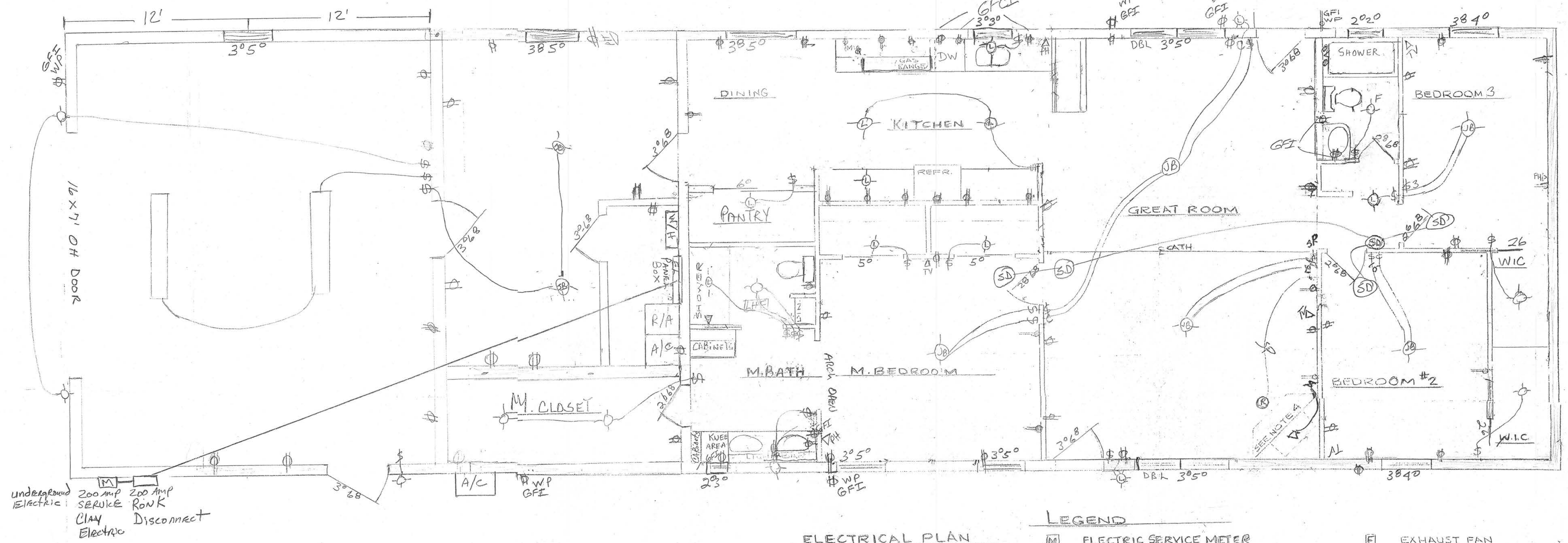
36872
16 JUN 06
650-A CAP C/ARE
TCH 32301



HOMEOWNERS - COLLINS-RUNYON
ADDRESS - 883 S.W. LEGION DRIVE
LAKE CITY, FL 32024

Mark B. Rinsky
36872
Hq. 06

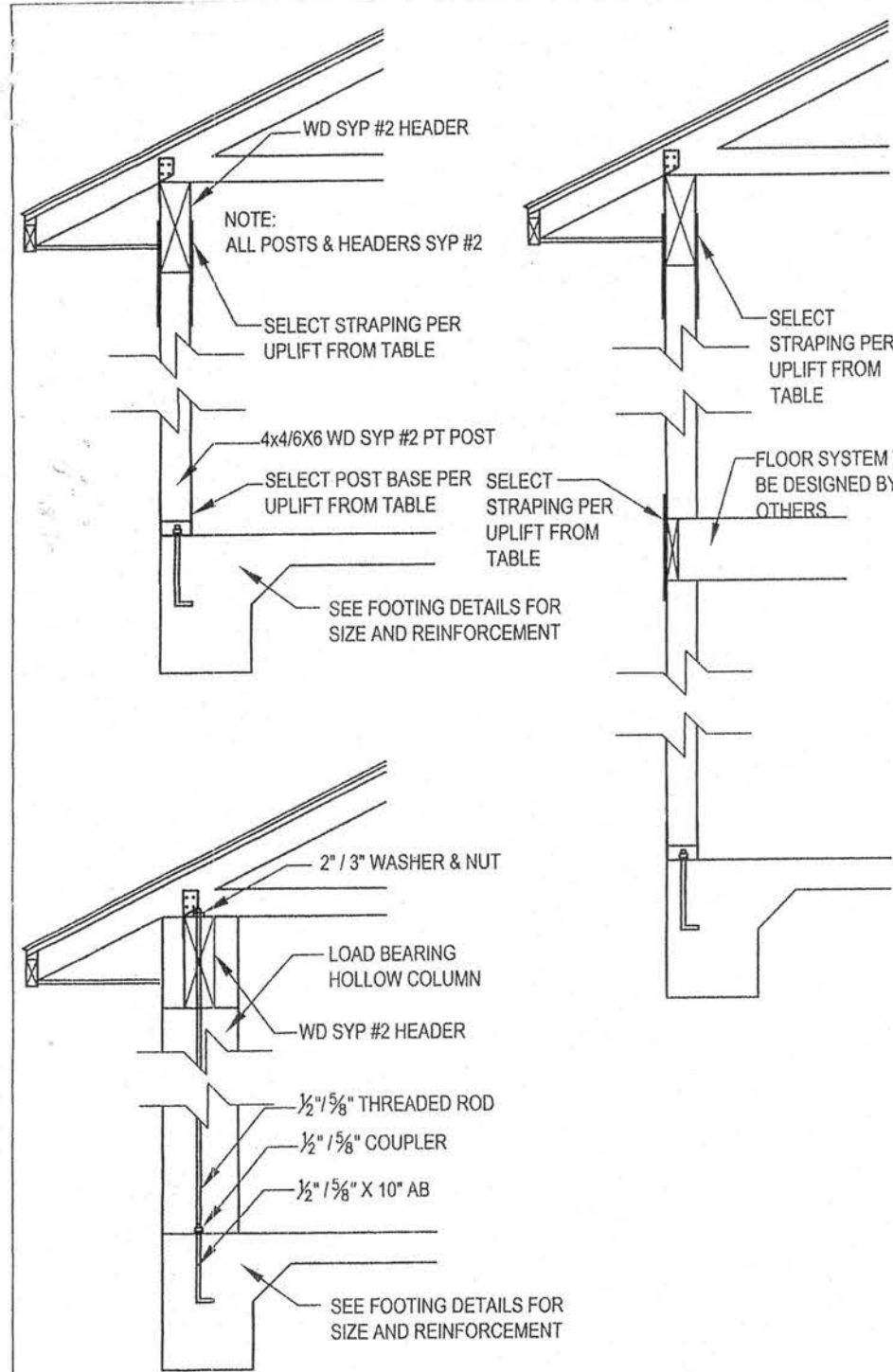
2-OF 4



ELECTRICAL PLAN

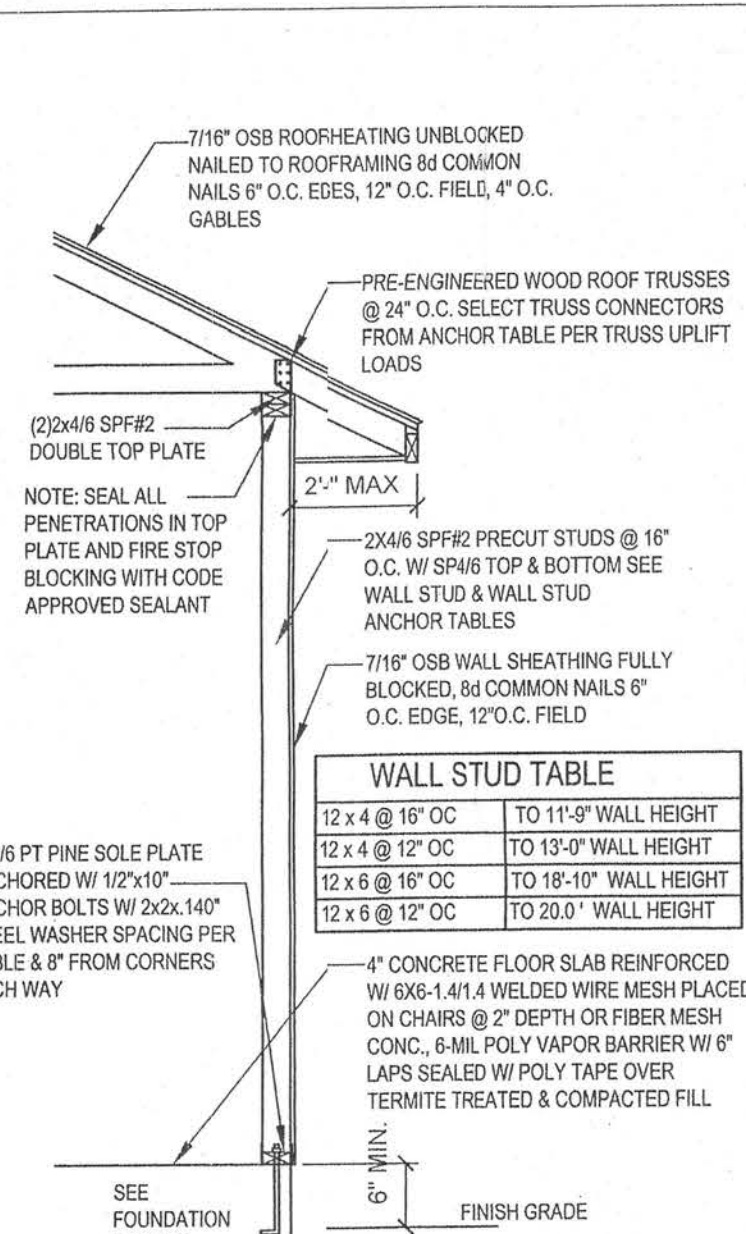
LEGEND

- | | |
|--------------------------------|-----------------------|
| [M] ELECTRIC SERVICE METER | [E] EXHAUST FAN |
| [220V] 220 V UTILITY OUTLET | [H] HEAT STRIP |
| [110V] 110 V DUPLEX RECEPTACLE | [S] LIGHT SWITCH |
| [GFI] GND FAULT INT. RCPT | [IS] INDICATOR SWITCH |
| [WP] WEATHER PROT. RCPT | [3WS] 3-WAY LIGHT SW. |
| [L] LIGHT FIXTURE | [FC] FAN CONTROL SW. |
| [R] RECESSED LT. FIXTURE | [PJ] TELEPHONE JACK |
| [JB] JUNCTION BOX W/ FAN BRKT | [TV] TELEVISION JACK |
| [SD] SMOKE DETECTOR | [HB] HOSE BIBE (REF) |



TYPICAL POST UPLIFT	POST BASE ANCHOR	BETWEEN FLOOR STRAPPING	HEADER STRAPPING
555 LB	ASMA W/ (B) 100 & 1/2" AB	(2) LSTA21 W/ (B) 100 EA	(2) LSTA21 W/ (B) 100 EA
720 LB	ASMA W/ (B) 100 & 1/2" AB	(2) LSTA21 W/ (B) 100 EA	(2) LSTA21 W/ (B) 100 EA
2200 LB	ASMA W/ (C) 100 & 1/2" AB	(2) LSTA21 W/ (B) 100 EA	(2) LSTA21 W/ (B) 100 EA
2300 LB	ASMA W/ (C) 100 & 1/2" AB	(2) LSTA21 W/ (B) 100 EA	(2) LSTA21 W/ (B) 100 EA

W12 - PORCH HEADER ANCHORS
SCALE: 1/2"=1'-0" REV-18-JUL-03



TYPICAL TRUSS UPLIFT & MAX 12" O.C. WALL HEIGHT	ANCHOR L.T. SPACING	SP1/SP4 SPACING	ALTERNATE STRAPPING SPACING
770 LB	4" O.C.	4" O.C.	N/A
850 LB	4" O.C.	3" O.C.	N/A
1270 LB	3" O.C.	1" O.C.	3" O.C.
1500 LB	2" O.C.	1" O.C.	1" O.C.
2200 LB	1" O.C.	N/A	(2) HTS80 N/ALED TO STUD PACK

W1 - SINGLE STORY EXT. WALL SECTION
SCALE: 1/2"=1'-0" REV-22-AUG-03

N5 - TRUSS UPLIFT CONNECTOR TABLE			
Uplift SYP	Uplift SYP	Truss Connector	To Truss / Rafter
320	455	H5	4-8d
245	350	H5A	3-8d
535	600	H2.5A	5-8d
620	720	H10	8-10d or 12-10d 1/2"
890	990	LTS12	8-8d 1 1/2"
1245	1450	HTS20	10-10d or 12-10d 1 1/2"
1265	1470	W16, W16-2	10-10d 1 1/2"
1795	2050	LG72	14-10d Sinker
3555	4200	MG7	3/4" Thd. Rod
SPF	SYP	Strap Connector	To One Member
760	885	SP4	6-10d 1 1/2"
865	1005	CS20	9-8d or 7-10d
1085	1265	LSTA18-24	7-10d
1170	1360	SPH4	12-10d 1 1/2"
1420	1650	CS16	14-8d or 11-10d
SPF	SYP	Column Anchor	To Foundation
1160	1350	LTT19	3/4" x 16" AB
1995	2310	LTT131	3/4" x 16" AB
2385	2775	HD2A	3/4" x 16" AB
3550	4175	HTT16	3/4" x 16" AB
1975	2300	ABU66	3/4" x 16" AB

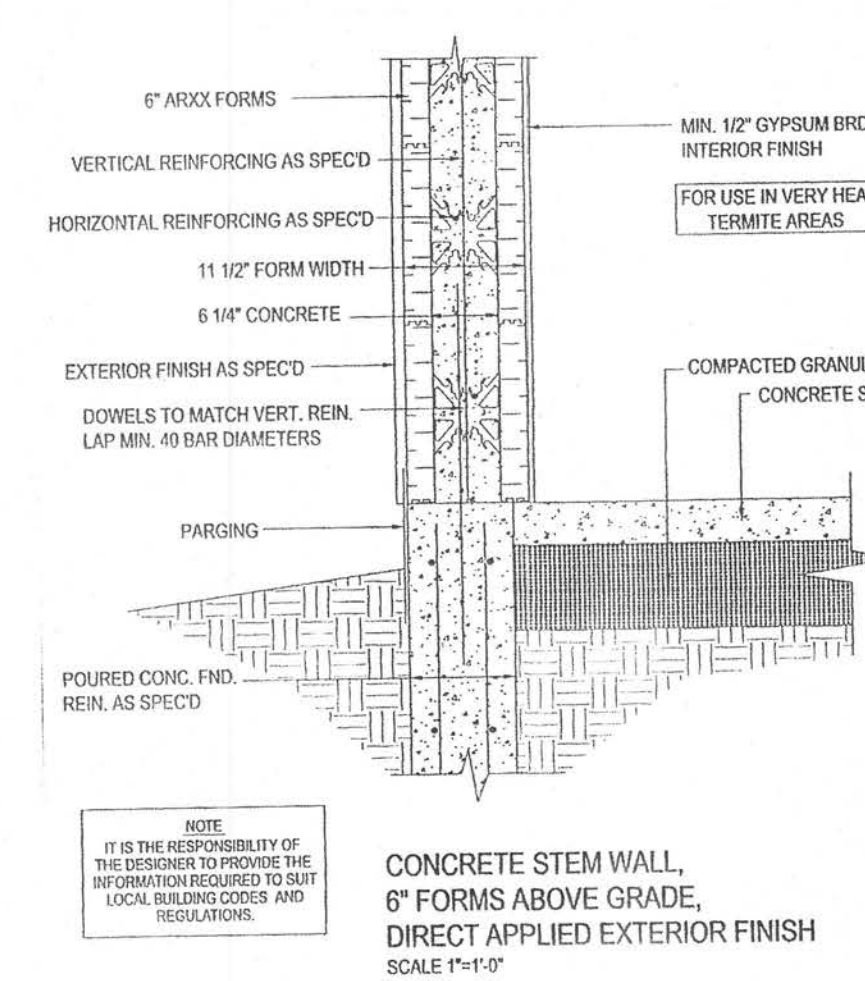
N4-WIND LOAD DESIGN DATA

(W)ind loads are per FBC 2001, Section 1908.2 for enclosed simple diaphragm buildings with mean roof height less than 60' or the least horizontal dimension; not sited on the upper half of an unobstructed 60' high hill or >10% slope.)

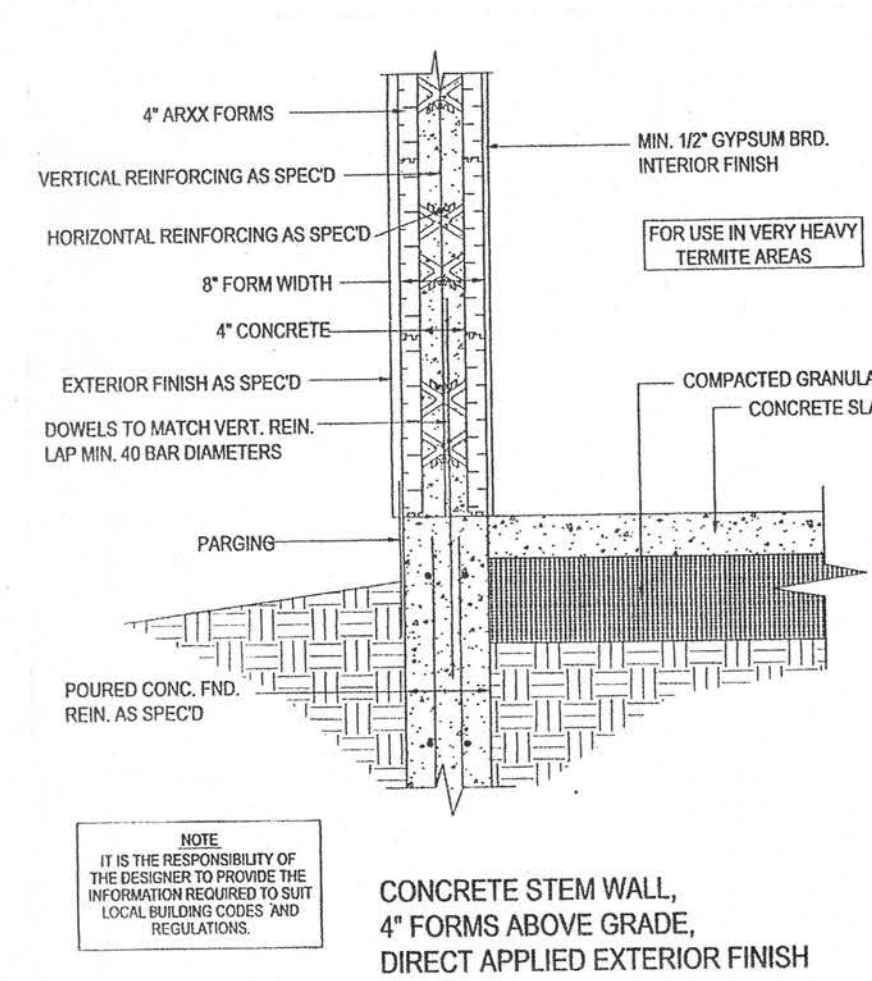
Basic Wind Speed	110 MPH
Wind Exposure	B
Wind Importance Factor	1.0
Building Category	II
Internal pressure Coefficient	N/A (Enclosed)
Building not in the high velocity hurricane zone	
Building not in the wind-borne debris region	
Mean Roof Height	< 30 ft
Roof Angle	10-45 degrees

Components and Cladding Wind Pressures (FBC Table 1608.2 B&C)

Zone	Effective Wind Area (ft ²)
	10 100
	4 21.8 23.6 18.5 20.4
	5 21.8 23.1 18.5 22.6
Total Shear Wall Segments	
2-4' max for 8" O.C. wall	2-10' max for 10" O.C. wall
Transverse Longitudinal	
Required	33.3' 28.6'
Actual	69.0' 58.5'
All exterior walls are type II (shear walls)	
ACTUAL SHEAR WALL length is the total length of all wall segments with full height sheathing and wind to height ratio greater than 1 : 3.5 (plus special shear wall segments if needed) REQUIRED SHEAR WALL length is from WFCM 2001, table 3.17A & 3.17B with table 3.17E adjustment for type II shear wall (or equivalent calculation) $PE_{100} = 1.0$	



6D2203



4D2204

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