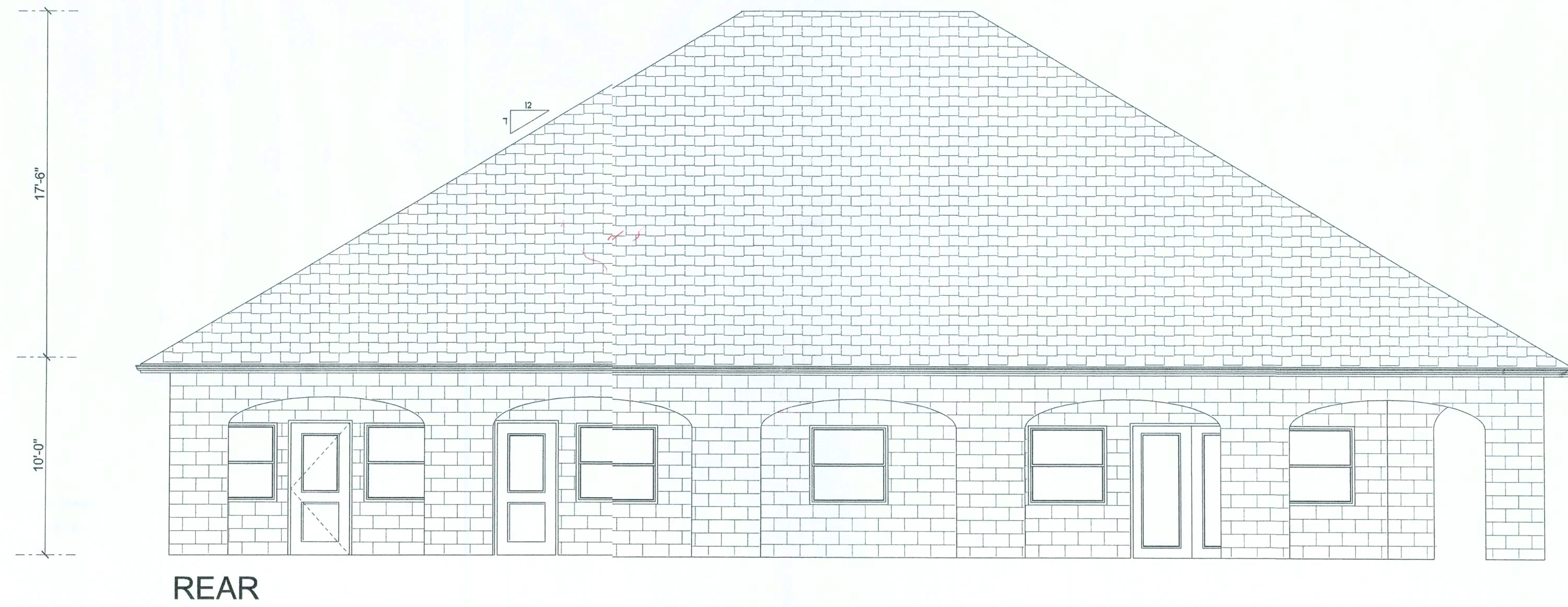
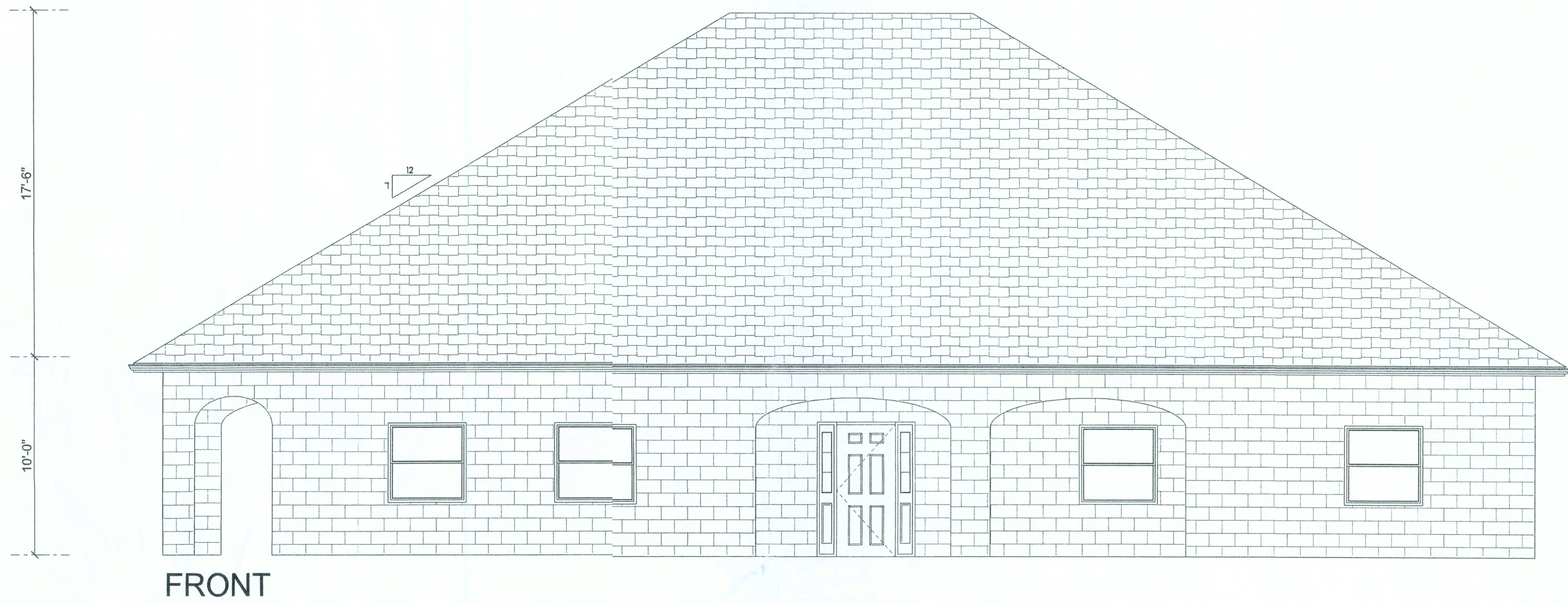




Office copy

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PAULSEN

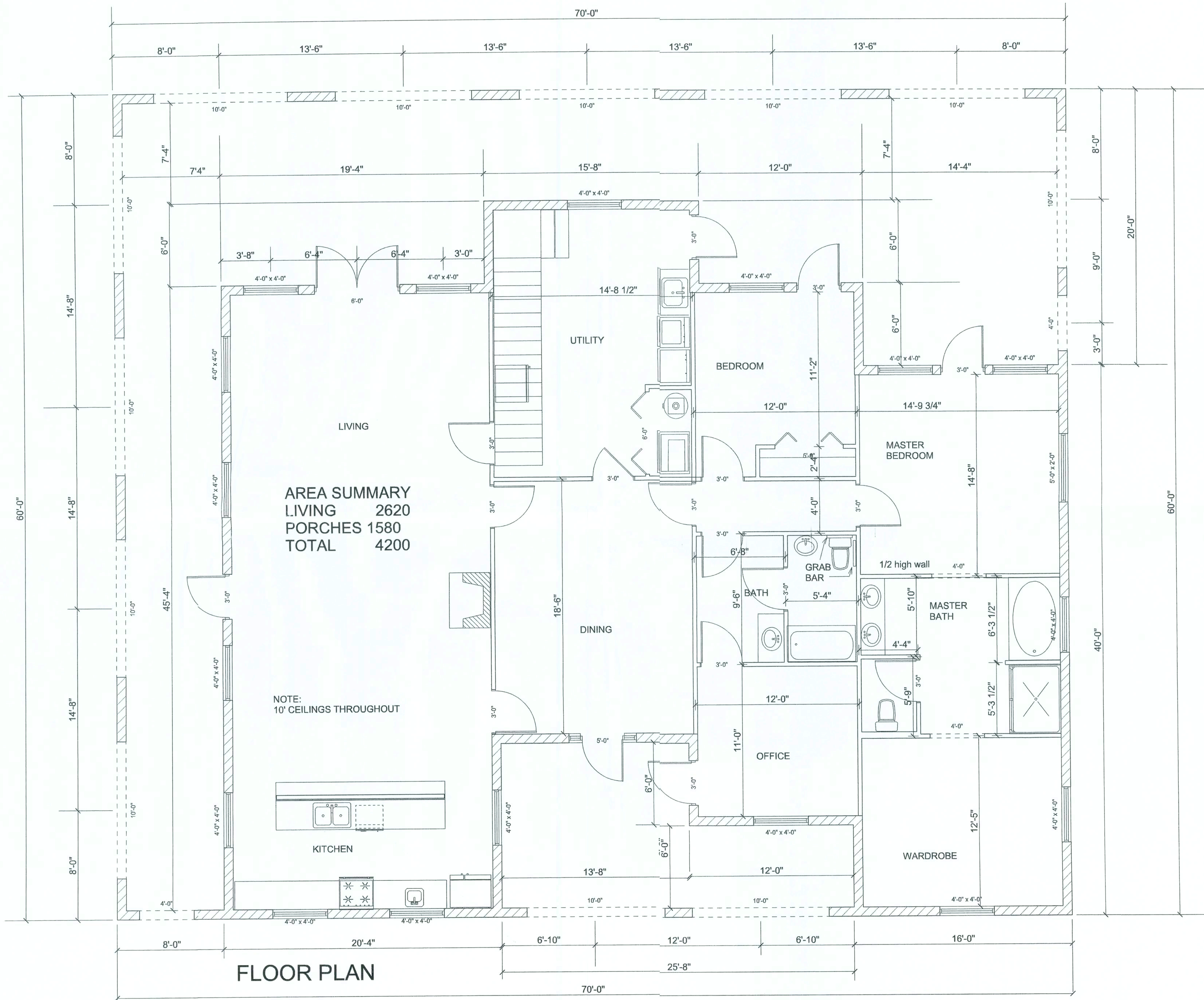
DESIGNER
MIKE TODD
135 N. COLBURN
LAKE CITY, FL

A CUSTOM HOME FOR MR. & MRS. BREWER
MIKE TODD CONSTRUCTION

REVISIONS

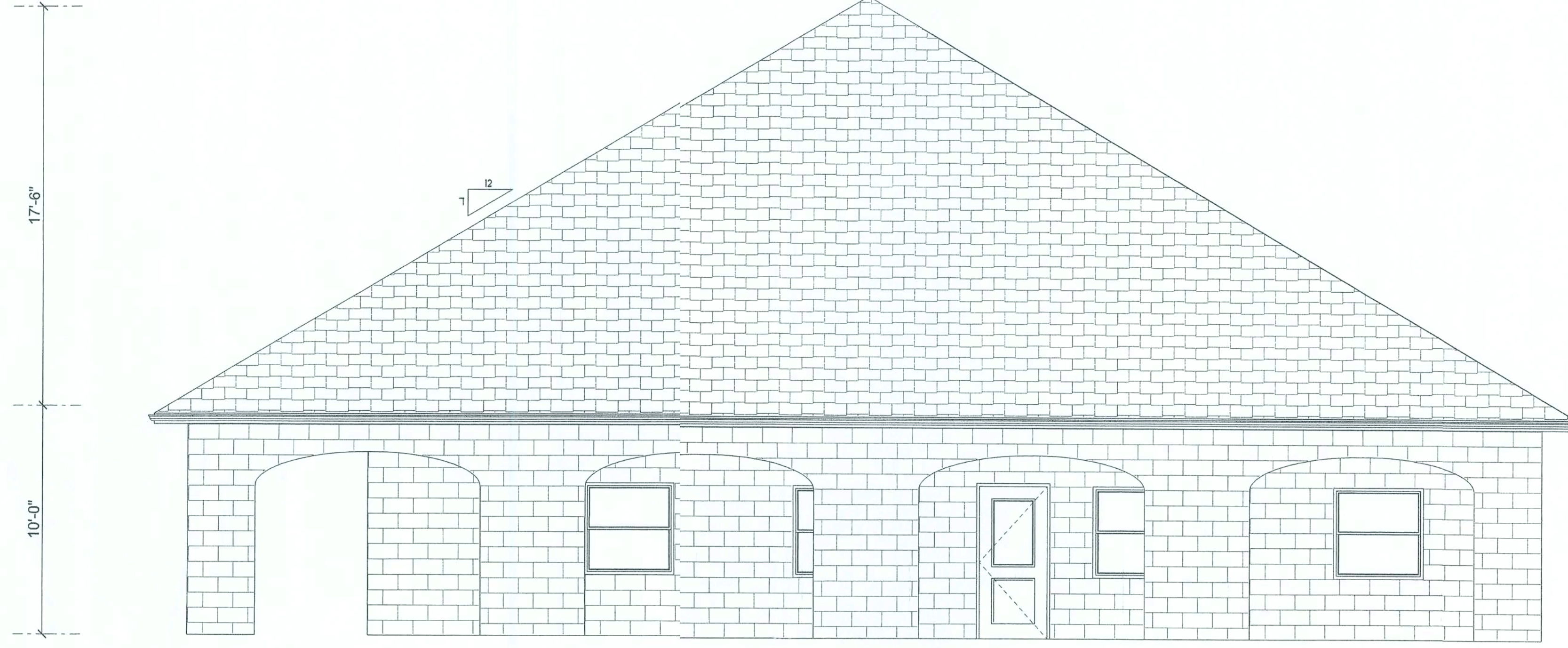
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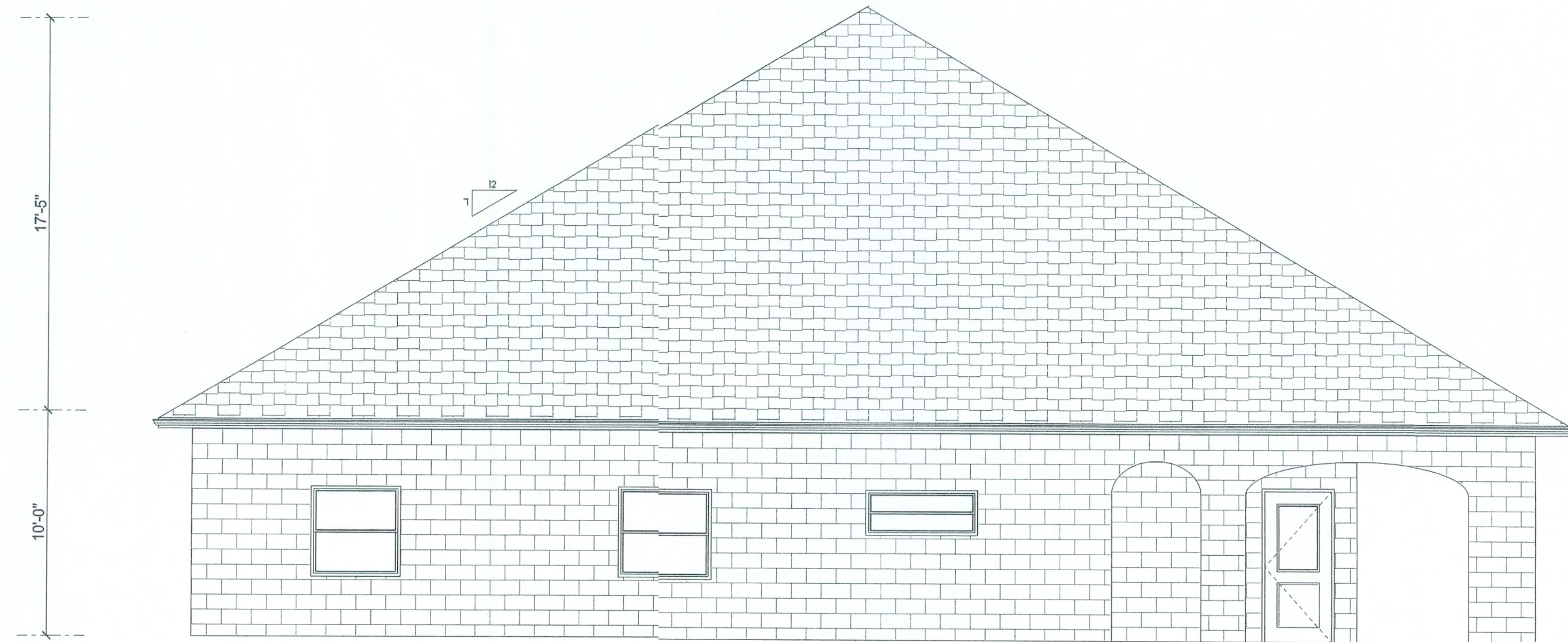


FLOOR PLAN

JOB NAME PAULSEN	DESIGNER MIKE TODD 135 N. COLBURN LAKE CITY, FL	A CUSTOM HOME FOR MR. & MRS. BREWER MIKE TODD CONSTRUCTION	REVISIONS	REVISIONS	SHEET
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LEFT



RIGHT

JOB NAME
PAULSEN

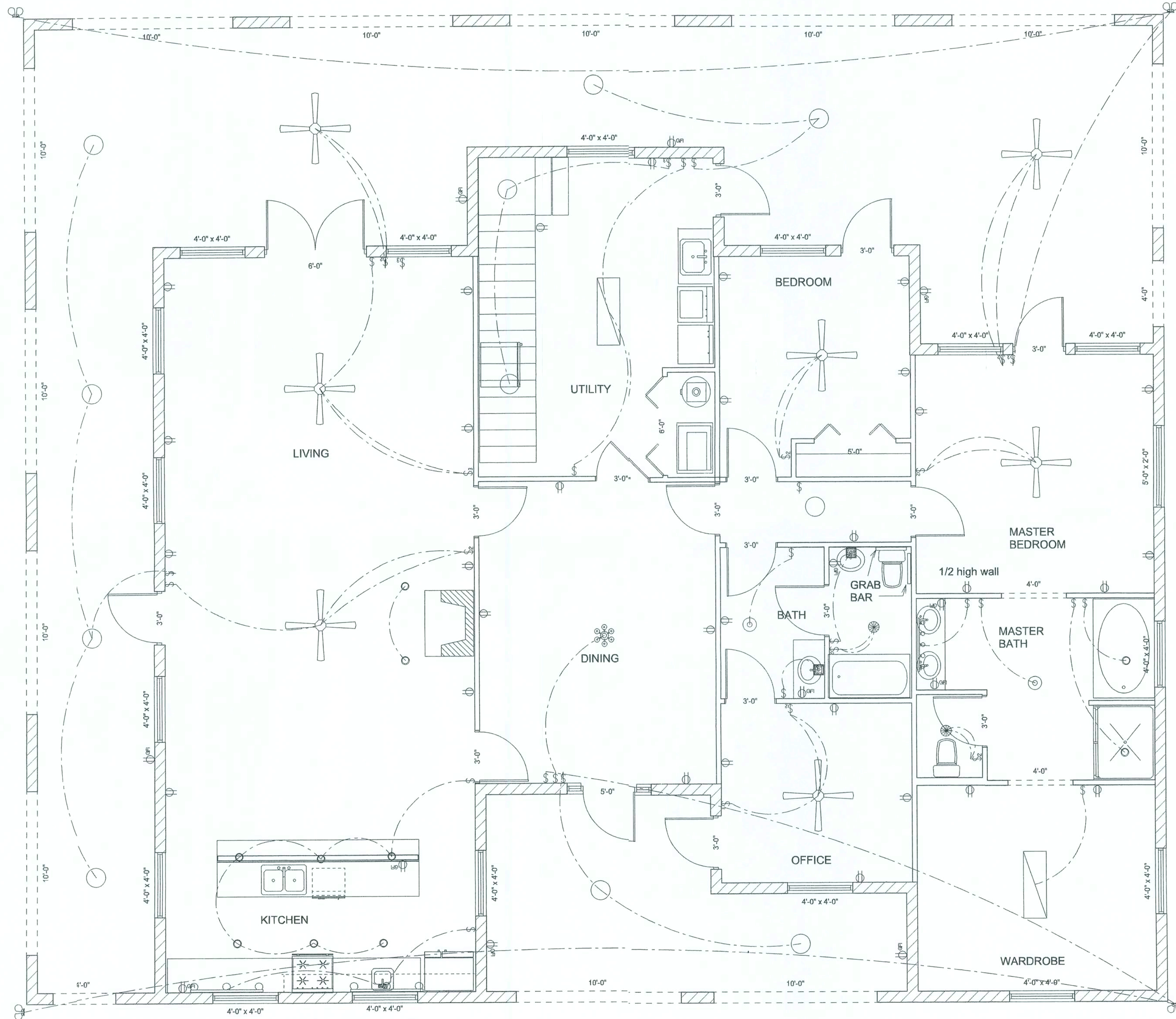
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ELECTRICAL

AREA SUMMARY	
LIVING	2620
PORCHES	1580
TOTAL	4200

- NOTE:
1. ALL BATHROOM, KITCHEN AND EXTERIOR RECEPTACLES TO BE GFI
 2. ALL BEDROOM RECEPTACLES TO BE AFCI
 3. SMOKE DETECTORS PLACED ACCORDING TO LOCAL CODES.

NOTE:
10' CEILINGS THROUGHOUT

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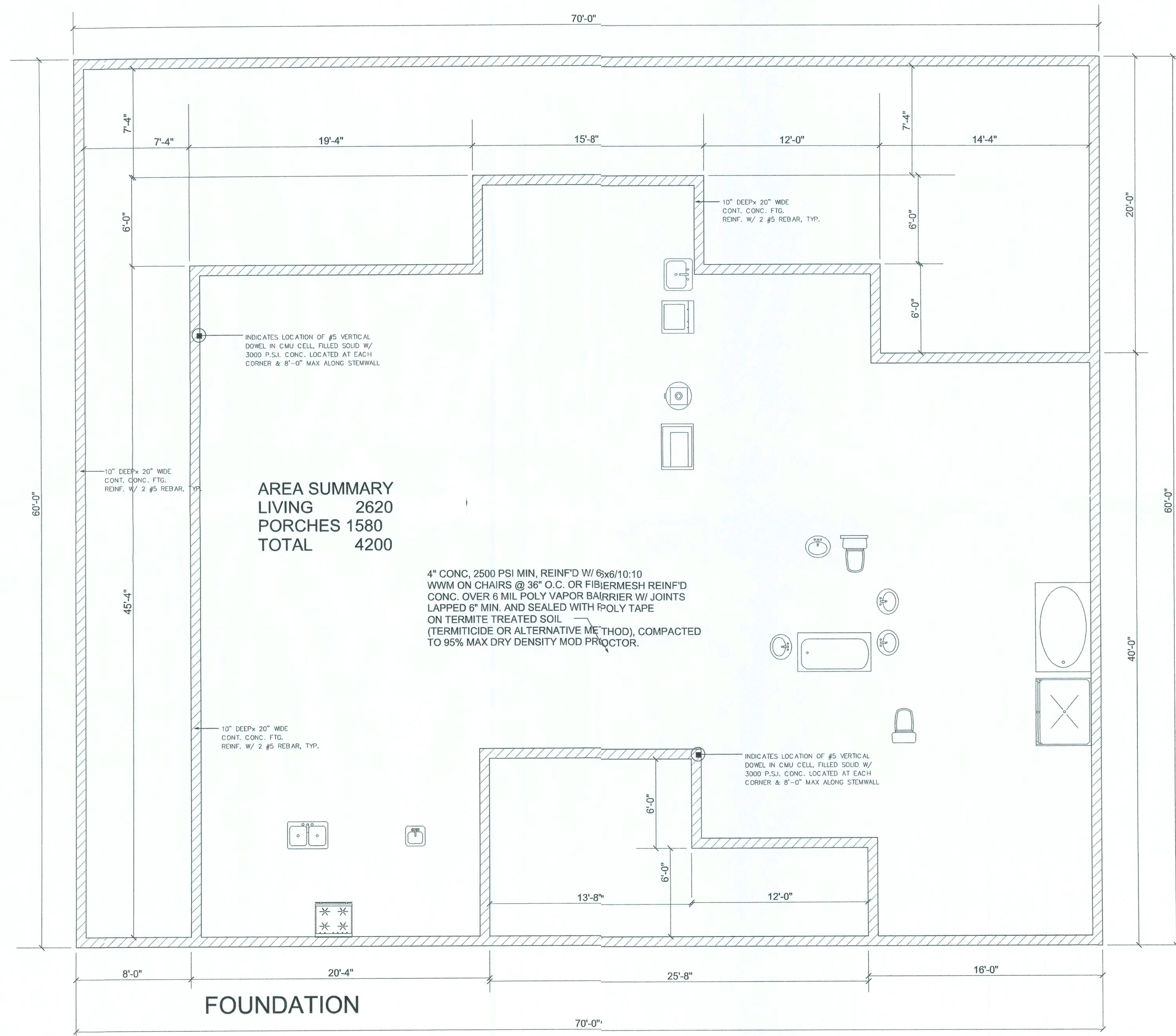
DESIGNER
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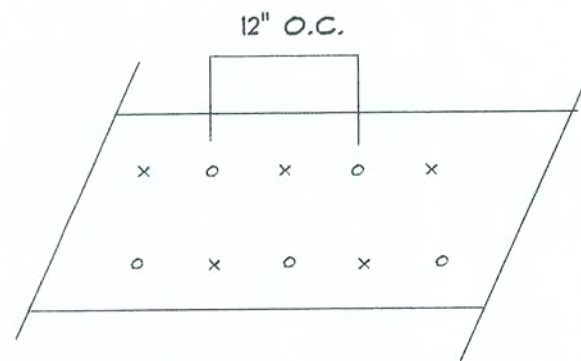
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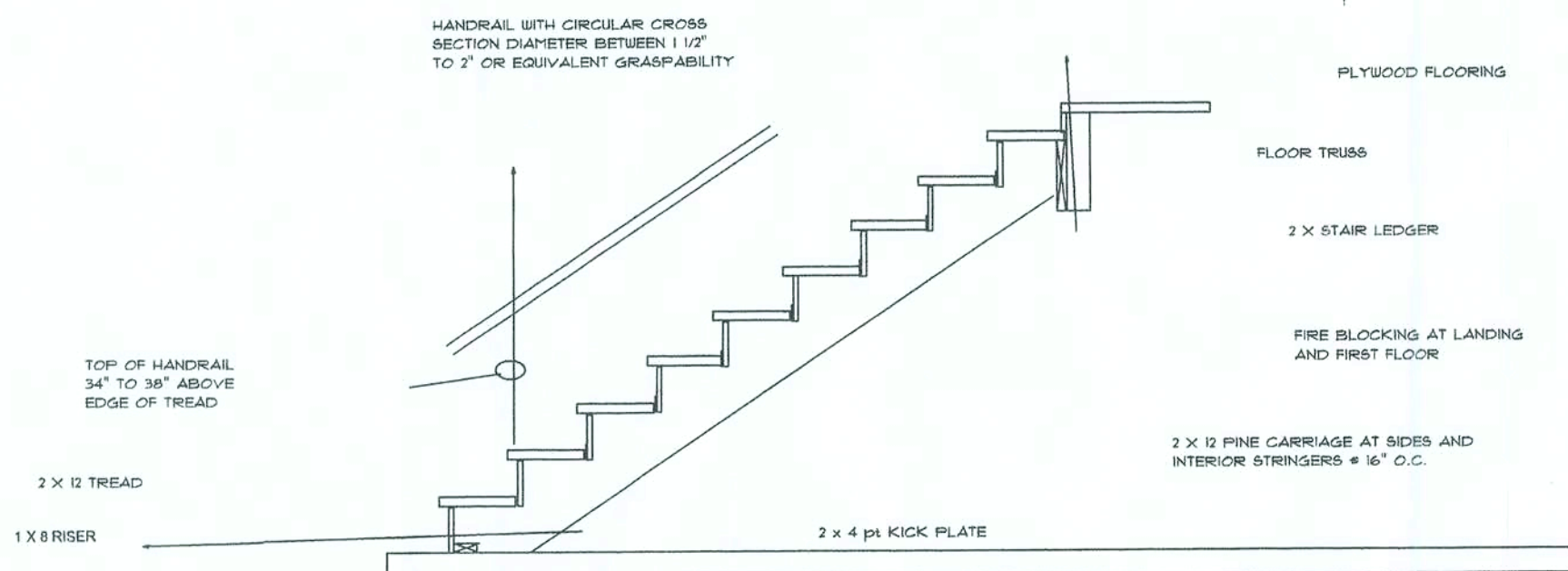


NOTE: 1. DESIGN SOIL BEARING CAPACITY SHALL BE 1000 PSF.

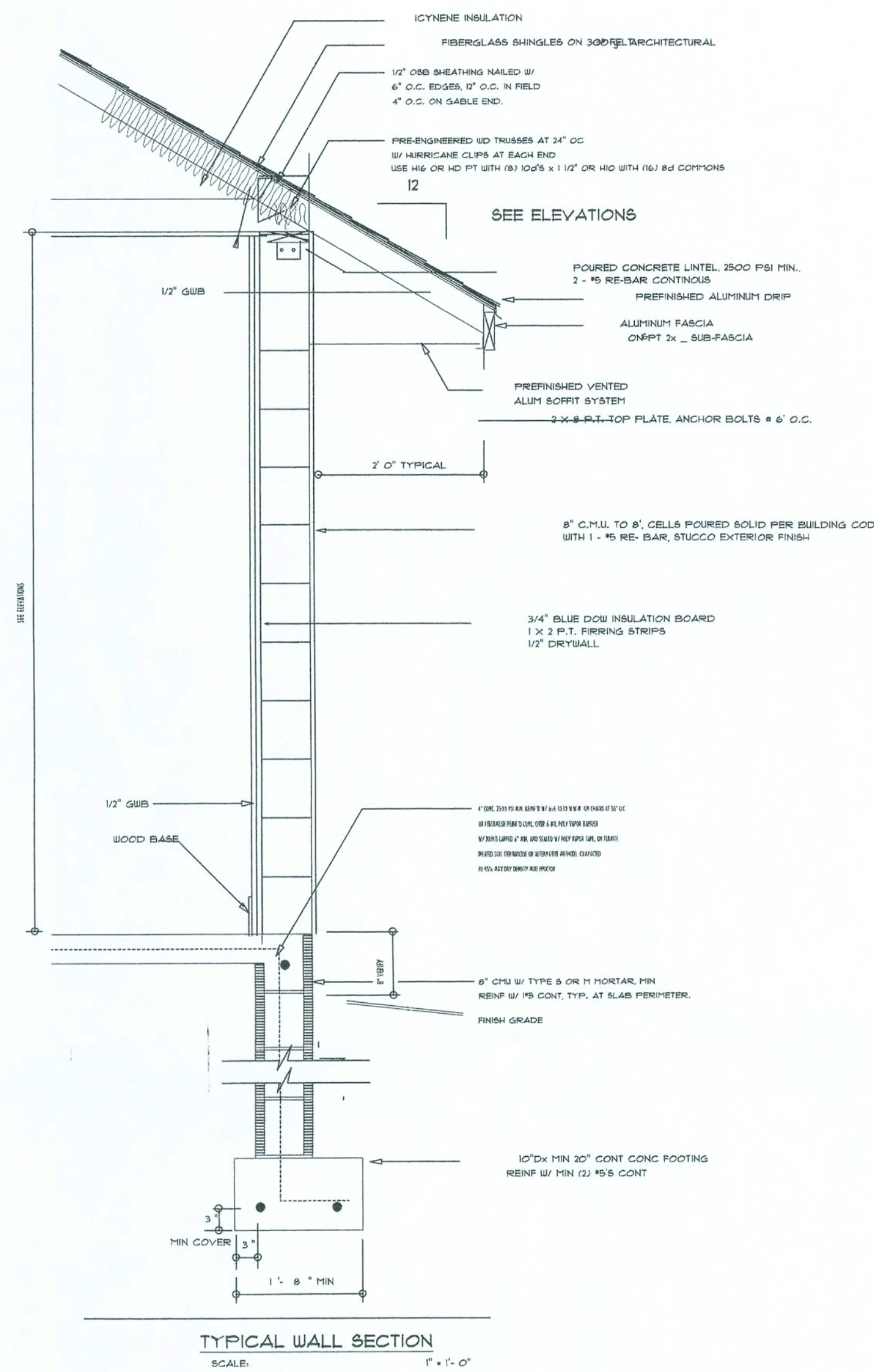
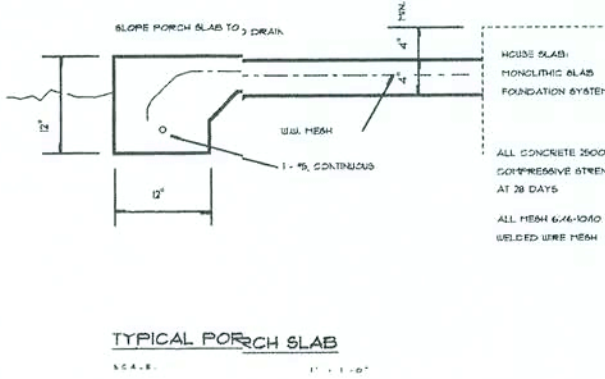
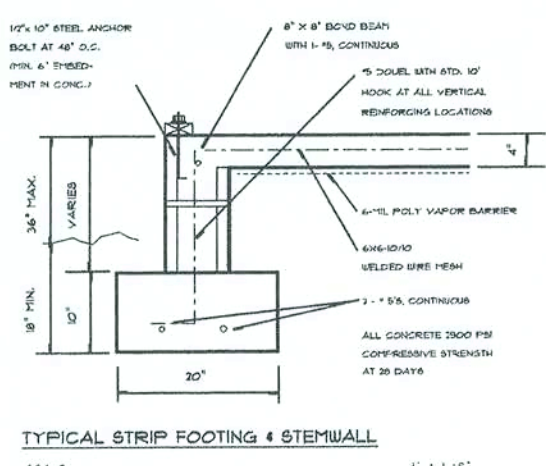
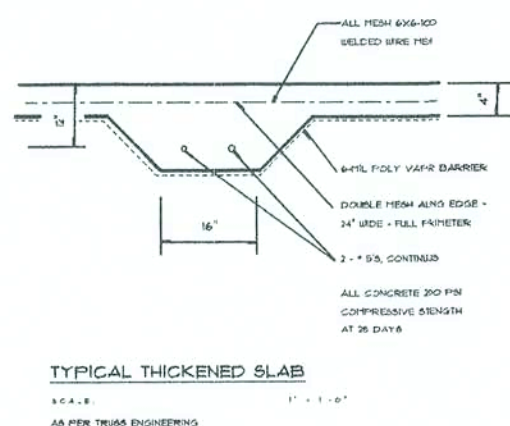


FOR (2) OR (3) GANG BEAMS,
NAIL MEMBERS TOGETHER W/
16D NAILS STAGGERED TOP
AND BOTTOM EACH FACE

HEADER SPANS FOR EXTERIOR BEARING WALLS					
HEADERS SUPPORTING	HEADER SIZE	BUILDING WIDTH (FT.)			
		20' SPAN, #JACKS	28' SPAN, #JACKS	36' SPAN, #JACKS	40' SPAN, #JACKS
ROOF, CEILING	2 - 2X4	3' 6" 1	3' 2" 1	2' 10" 1	---
	2 - 2X6	5' 5" 1	4' 8" 1	4' 2" 1	---
	2 - 2X8	6' 10" 2	5' 11" 2	5' 4" 1	---
	2 - 2X10	8' 5" 2	7' 3" 2	6' 6" 2	5' 4" 1
	2 - 2X12	9' 9" 2	8' 5" 2	7' 6" 2	6' 6" 2
	3 - 2X8	8' 4" 2	7' 5" 2	6' 8" 2	7' 6" 2
	3 - 2X10	10' 6" 2	9' 1" 2	8' 2" 2	6' 8" 2
	3 - 2X12	12' 2" 2	10' 7" 2	9' 5" 2	8' 2" 2
	4 - 2X8	9' 2" 2	8' 4" 2	9' 2" 2	9' 5" 2
	4 - 2X10	11' 8" 2	10' 6" 2	9' 5" 2	9' 2" 2
	4 - 2X12	14' 1" 2	12' 2" 2	10' 11" 2	9' 5" 2
HEADERS SUPPORTING	GARAGE DOOR HEADER OPENING	BUILDING WIDTH (FT.)			
		20' SPAN, #JACKS	28' SPAN, #JACKS	36' SPAN, #JACKS	
ROOF, CEILING 1 3/4" 2.0E LVL BUILT - UP HEADER	9' 3"	2 - 9 1/4" 2	2 - 9 1/4" 2	2 - 9 1/4" 2	
	16' 3"	2 - 11 1/4" 2	2 - 11 1/4" 2	2 - 14 1/4" 3	
	18' 3"	2 - 11 1/4" 2	2 - 14 1/4" 3	2 - 14 1/4" 3	



MAXIMUM RISER HEIGHT 7 3/4"
MINIMUM TREAD, NOT INCLUDING NOSING, 8"
OVERALL RISE = 136"
OVERALL RUN = 188"



ALL WIND LOADS ARE IN ACCORDANCE WITH SECTION 1606 FLORIDA BUILDING CODE, 2001 EDITION	
BASIC WIND SPEED	100 MPH
WIND IMPORTANCE FACTOR	1.0
BUILDING CATEGORY	ENCLOSED
WIND EXPOSURE	B
INTERNAL PRESSURE COEFF.	+18, -18
COMPONENTS AND CLADDING	ROOF 55.0 PSF
DESIGN WIND PRESSURE	WALLS 29.0 PSF

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