

- 26517 -

NEW RESIDENCE FOR
KEITH & KIMBERLY BRAINARD
LOT 20 WALNUT DRIVE
FORT WHITE, FL

CODE COMPLIANCE

- 2004 FLORIDA BUILDING CODE
- 2004 FLORIDA BUILDING CODE, RESIDENTIAL
- 2004 FBC MECHANICAL CODE
- 2004 FBC PLUMBING CODE
- 2004 FBC ELECTRICAL 2002 NEC
- 2004 FLORIDA FIRE PREVENTION CODE

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FLASHING NOTES:

VALLEY FLASHING METAL IS TO BE G90 GALVANIZED STEEL
- 26 g. NAILED @ 12" O.C MAX. 2004 FBC R905.2.8.2
DRIP EDGE SHALL BE PROVIDED AT EAVES AND GABLES OF SHINGLE ROOFS,
AND OVERLAPPED A MIN. OF 2 INCHES. DRIP EDGE SHALL BE FASTENED A MAX.
OF 12 INCHES, O.C. 2004 FBC R905.2.8.6
CONT. L FLASHING AT ROOF TO WALL INTERSECTIONS
2004 FBC R703.8; R903.2

ROOFING NOTES:

ROOF COVERING TO BE IN ACCORDANCE WITH THE
APPLICABLE PROVISIONS OF 2004 FBC R905.1 AND THE MANUFACTUROR'S
INSTALLATION INSTRUCTIONS.

ASPHALT /FIBERGLASS SHINGLES SHALL HAVE SLEF-SEAL STRIPS OR BE
INTERLOCKING AND COMPLY WITH ASTM D225, ASTM D3462

UNDERLAYMENT SHALL BE A MINIMUM OF ONE LAYER OF UNDERLAYMENT
AS FOLLOWS:

FOR PITCHES 4 IN 12 AND ABOVE: STARTING AT THE EAVE, UNDERLAYMENT SHALL
BE APPLIED SHINGLE FASHION PARALLEL TO AND STARTING FROM THE THE EAVE,
LAPPED 2" AND FASTENED SUFFICIENTLY TO STAY IN PLACE. END LAPS SHALL BE
OFFSET 6 FEET. 2004 FBC R905.2.7

FOR PITCHES BELOW 4 IN 12: UNDERLAYMENT SHALL BE 2 LAYERS APPLIED IN THE
FOLLOWING MANNER. APPLY A 19" STRIP OF UNDERLAYMENT FELT PARALLEL WITH
AND STARTING AT THE EAVE, FASTENED SUFFICIENTLY TO HOLD IN PLACE. STARTING
AT THE EAVE APPLY 36" WIDE SHEETS OF UNDERLAYMENT OVERLAPPING SUCCESSIVE
SHEETS 19" AND FASTENED SUFFICIENTLY TO HOLD IN PLACE. LAPS SHALL BE
OFFSET 6 FEET. 2004 FBC R905.2.7

FASTENERS FOR ASPHALT SHINGLES SHALL BE GALVANIZED STEEL, STAINLESS STEEL,
ALUMINUM OR COPPER ROOFING NAILS, MINIMUM 12 ga SHANK WITH MINIMUM 3/8" DIAM.
HEAD, ASTM F 1667, OF LENTH TO PENETRATE THROUGH ROOFING MATERIALS AND A
MINIMUM OF 3/4" INTO THE ROOF SHEATHING. WHERE THE ROOF SHEATHING IS LESS THAN 3/4"
THICK THE FASTENERS SHALL PENETRATE THROUGH THE SHEATHING.

ATTACHMENT OF SHINGLES SHALL COMPLY WITH ASTM D 3161 MODIFIED TO USE A WIND
SPEED OF 110 mph OR TAS 107. MINIMUM OF 4 FASTENERS PER SHINGLE. 2004 FBC R905.2.6

SOIL NOTES:

MINIMUM SOIL BEARING PRESSURE = 2000 p.s.f.

ALL FILL SHALL BE CLEAN SAND, FREE OF ORGANIC AND ANY OTHER
DELETERIOUS MATERIALS. COMPACTED SOILS SHALL BE TESTED TO A
MINMUM OF 95% OF MODIFIED PROCTOR IN ACCORDANCE WITH
ASTM D 1557 AND COMPACTED AND TESTED IN LIFTS NOT
TO EXCEED 12 INCHES. FBC 1803.5

FOOTAGE SUMMARY

1ST FLOOR CONDITIONED	861	Sq. Ft.
2ND FLOOR CONDITIONED	861	Sq. Ft.
TOTAL CONDITIONED	1722	Sq. Ft.

GENERAL STRUCTURAL NOTES:

1. ALL CONCRETE SHALL HAVE A MINIMUM SPECIFIED
COMPRESSIVE STRENGTH OF 3000 P.S.I. AT 28 DAYS FOR SLAB AND FOOTINGS. PROVIDE 3000 P.S.I. AT
28 DAYS FOR TIE BEAMS AND CONCRETE FILLED BLOCK CELLS. 2004 FBCR TABLE R402.2
2. ALL REINFORCING STEEL SHALL BE NEW BILLET STEEL MINIMUM GRADE 40 AND IDENTIFIED IN
ACCORDANCE WITH ASTM A615, A616, A617 OR A706. U.N.O.
3. 8"X8"X16" CONCRETE MASONRY UNITS SHALL BE IN ACCORDANCE WITH ASTM C90 WITH A MINIMUM NET AREA
COMPRESSIVE STRENGTH OF 1900 FM P.S.I.
4. MORTAR SHALL BE TYPE M OR S IN ACCORDANCE WITH ASTM C270.
5. GROUT SHALL HAVE A MINIMUM COMPRESSIVE STRENGTH OF 3000 P.S.I. AT 28 DAYS IN
ACCORDANCE W/ ASTM C1019 OR ASTM C476.
6. ALL MASONRY HEADERS AND SILLS TO BE PRECAST UNLESS NOTED OTHERWISE.
7. REINFORCEMENT BAR SPLICES OTHER
#5 BAR - 25" MIN. #3 TIES - 15" MIN.
8. VERTICAL REINFORCEMENT SPACING IN MASONRY WALL. 2004 FBCR TABLE R606.8
MINIMUM OVERLAP #5 REBAR - 25" & #3 REBAR TIE = 15"
9. ALL SECTIONS OF C.M.U. GREATER THAN 4'-0" IN LENGTH AND UNBROKEN BY OPENINGS ACT
INDEPENDENTLY AS SHEAR WALL SEGMENTS AND INDIVIDUALLY PROVIDE BRACING FOR ADJACENT.
FORCES MAY BE ASSUMED TO TRANSFER THRU BOND BEAMS TO INTERIOR SEGMENTS.
10. TRUSS CONNECTORS SHOWN ON THESE DRAWINGS HAVE BEEN SELECTED BASED ON LOADING
ASSUMPTIONS BY THE TRUSS DESIGNER.
11. ALL DETAILS AND SECTIONS SHOWN ON THE DRAWING ARE INTENDED TO BE TYPICAL AND SHALL
BE CONSTRUED TO APPLY TO ANY SIMILAR SITUATION ELSEWHERE ON THE PROJECT, EXCEPT
WHERE A DIFFERENT DETAIL IS SHOWN.
12. IF CONTRACTOR ENCOUNTERS ANY SITUATION NOT DEPICTED OR ANTICIPATED
BY THESE PLANS, CONTACT THE ENGINEER OF RECORD FOR ADDITIONAL CALRIFICATION
OR DETAILS.
13. ROOF DECK SHEATHING TO BE MIN. 7/16" CDX PLYWOOD OR OSB STRUCTURAL SHEATHING
W/ STEEL PLYCLIPS FOR 24" OC TRUSS SPACING PER FBCR 803.1; TABLE 503.2.1.1(1)
INSTALLED W/STAGGERED JOINTS & NAILED W/ 8D NAILS MIN 4" ON EDGE & 8" FIELD. U.N.O.
14. FLOOR DECK SHEATHING TO BE MIN. 23/32" T&G, ULX UNDERLAYMENT PLYWOOD OR OSB
UNDERLAYMENT SHEATHING FOR 24" OC TRUSS SPACING PER 2004 FBCR TABLE 503.2.1.1(1)
INSTALLED W/STAGGERED JOINTS / GLUED & NAILED W/ 8D NAILS RING OR SPIRAL SHANK
MIN 4" ON EDGE & 8" FIELD. U.N.O.
15. FOR PRESSURE TREATED WOOD (EXCEPT FOR INTERIOR BORATE TREATED)ALL CONNECTORS,
STRAPS, JOIST HANGERS (HOT DIPPED GALVANIZED G-185 MEETING ASTM A653), NAILS & FASTENERS
(HOT DIPPED GALVANIZED, MEETING ASTM A153). STAINLESS STEEL FASTENERS, TYPE 304 AND 316
ARE ACCEPTABLE.

STRUCTURAL DESIGN CRITERIA

EXPOSURE CATEGORY: B
BASIC WIND SPEED: 110
INTERNAL PRESSURE COEFFICIENTS:
BUILDING ENCLOSED - ± 0.18

WIND IMPORTANCE FACTOR: 1
ROOF DESIGN WIND PRESSURE: 20 p.s.f.
2004 FBCR R301.6

ROOF LOADS:
TOP CHORD LIVE LOAD - 20.0 P.S.F.
TOP CHORD DEAD LOAD - 7.0 P.S.F.
BOTTOM CHORD LIVE LOAD 0.0 P.S.F.
BOTTOM CHORD DEAD LOAD - 10.0 P.S.F.
ROOF LIVE LOAD EQUALS WIND LOADS,
2004 FBCR R301.6
ROOF DEAD LOAD EQUALS WEIGHT OF MATERIALS
& CONSTRUCTION. 2004 FBCR R301.4

FLOOR LOADS:
TOP CHORD LIVE LOAD - 40.0 P.S.F.
TOP CHORD DEAD LOAD - 10.0 P.S.F.
BOTTOM CHORD LIVE LOAD 0.0 P.S.F.
BOTTOM CHORD DEAD LOAD - 5.0 P.S.F.
FLOOR LIVE LOAD PER 2004 FBCR R301.5
FLOOR DEAD LOAD EQUALS WEIGHT OF MATERIALS
& CONSTRUCTION. 2004 FBCR R301.4

WINDOW & DOOR DESIGN PRESSURES PER
2004 FBCR TABLE R301.2(2)

WINDOW DESIGN

WINDOWS:
ALL CONFIGURATIONS
A. POSITIVE PRESSURE OF 21 p.s.f.
B. NEGATIVE PRESSURE OF 28 p.s.f.

DOOR DESIGN

SLIDING GLASS DOORS:
ALL CONFIGURATIONS
A. POSITIVE PRESSURE OF 21 p.s.f.
B. NEGATIVE PRESSURE OF 28 p.s.f.

ENTRY DOORS:

ALL CONFIGURATIONS
A. POSITIVE PRESSURE OF 21 p.s.f.
B. NEGATIVE PRESSURE OF 28 p.s.f.

Scale 1/4" = 1'

FILE COPY

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WRITTEN DIMENSIONS SHALL HAVE PRECEDENCE OVER
SCALED DIMENSIONS. CONTRACTOR SHALL VERIFY & BE
RESPONSIBLE FOR DIMENSIONS & CONDITIONS OF THE JOB

PRINT LOG

REVISION LOG

DRAFTSMAN
E.L.DUGGER

PROPOSED NEW RESIDENCE:
FOR
Keith Brainard
1644 Peach Street
Kissimmee, FL 34746

THIS STRUCTURE HAS BEEN DESIGNED TO MEET THE WIND LOAD REQUIREMENTS
OF CHAPTER 3 OF THE FLORIDA BUILDING CODE 2004, RESIDENTIAL

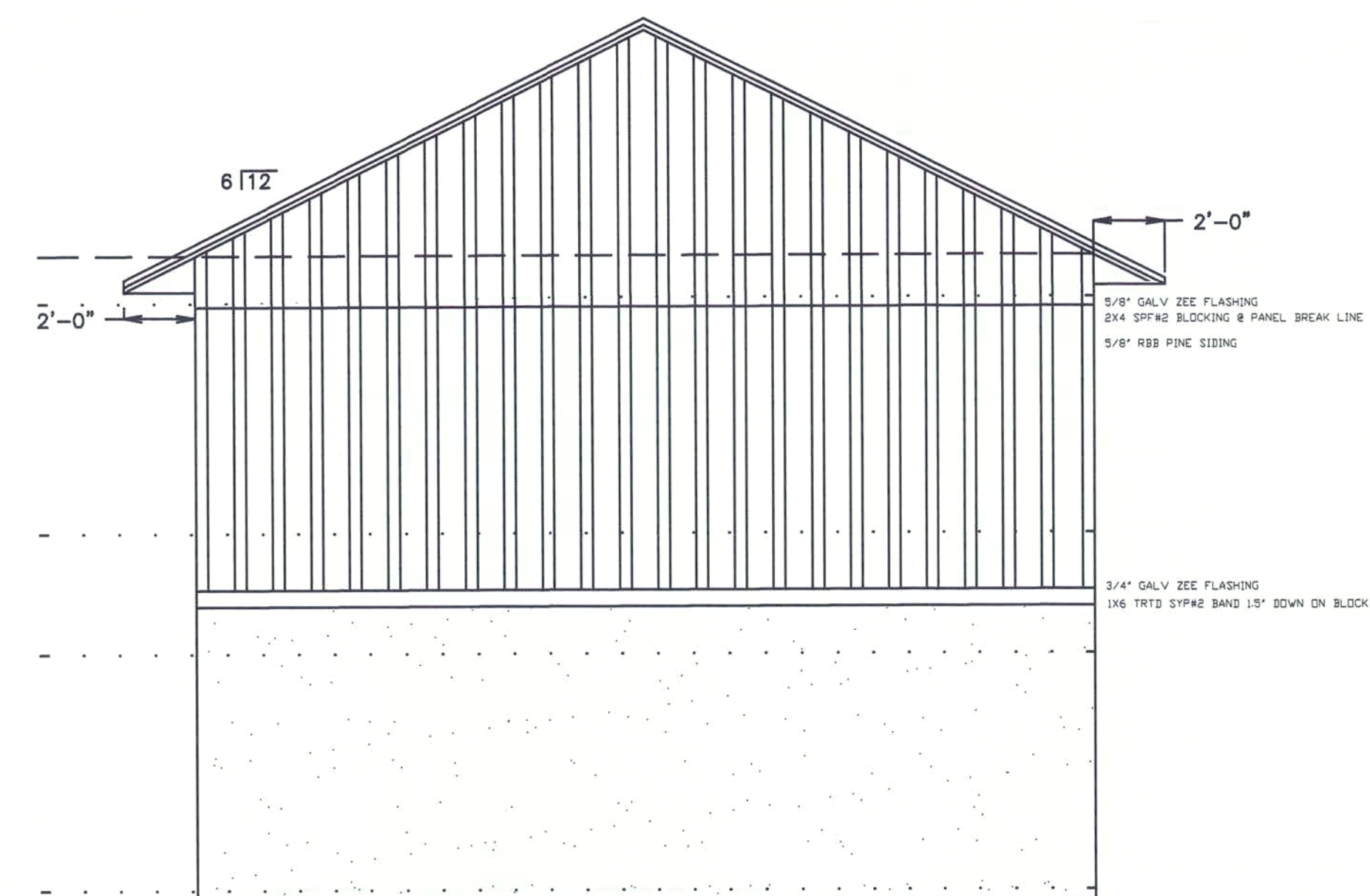
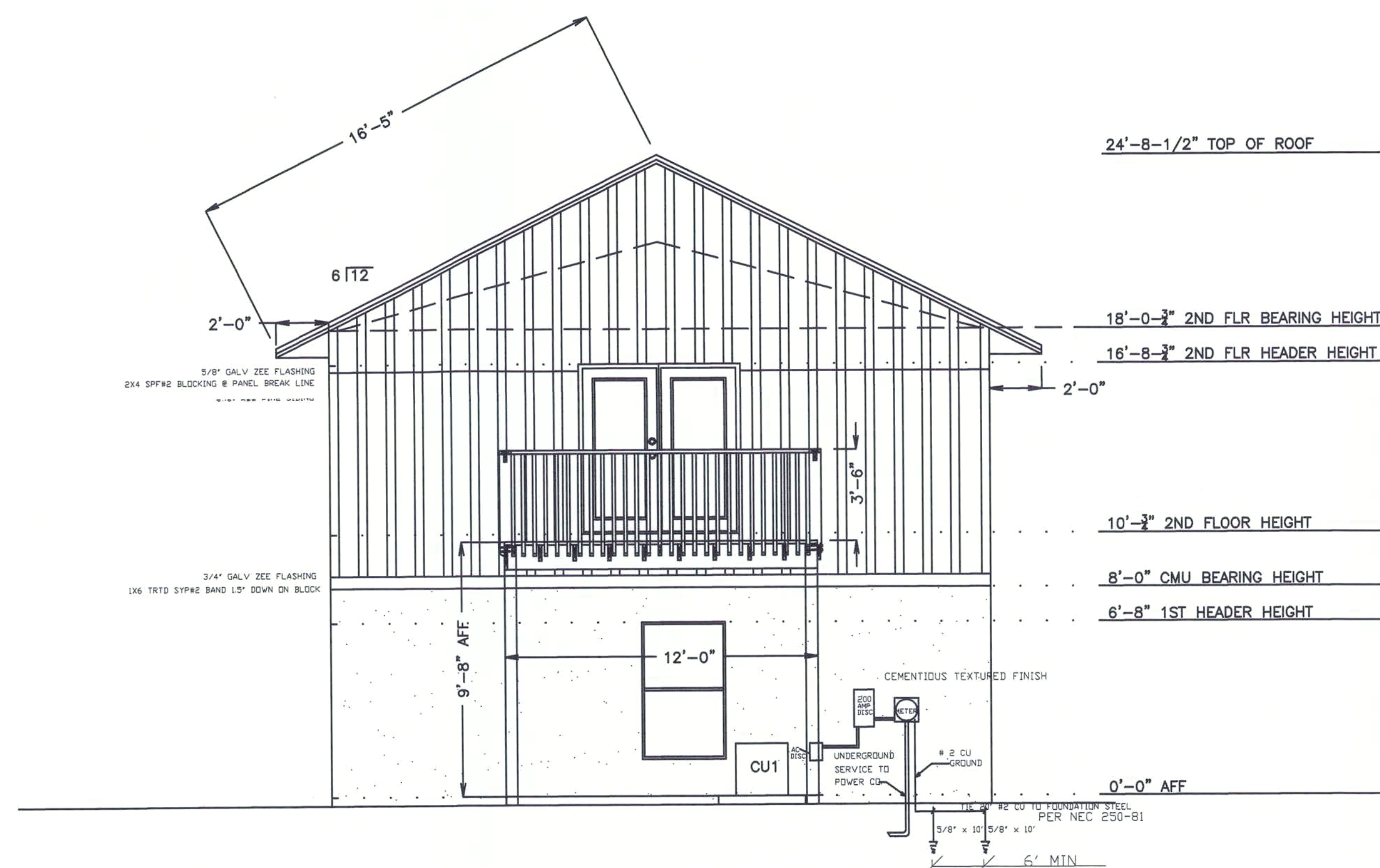
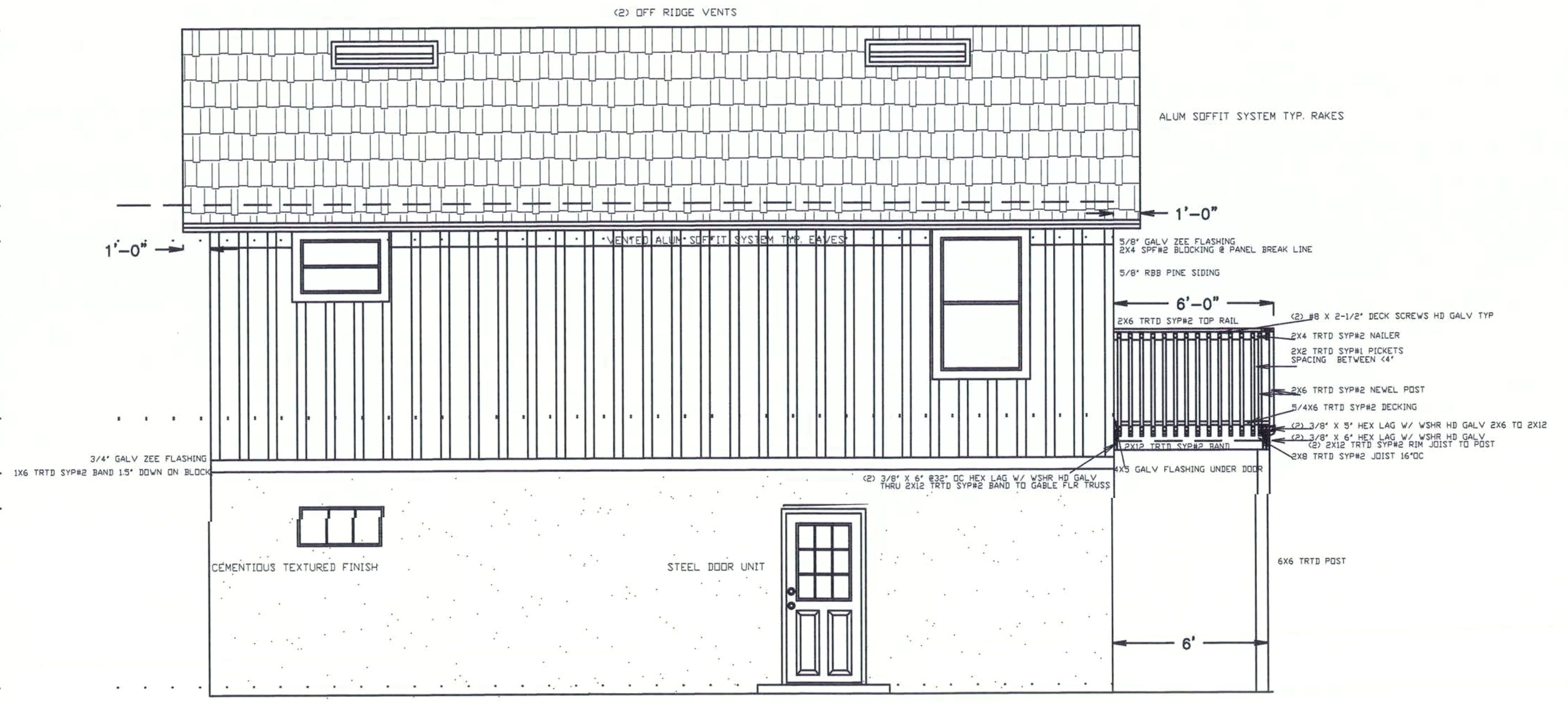
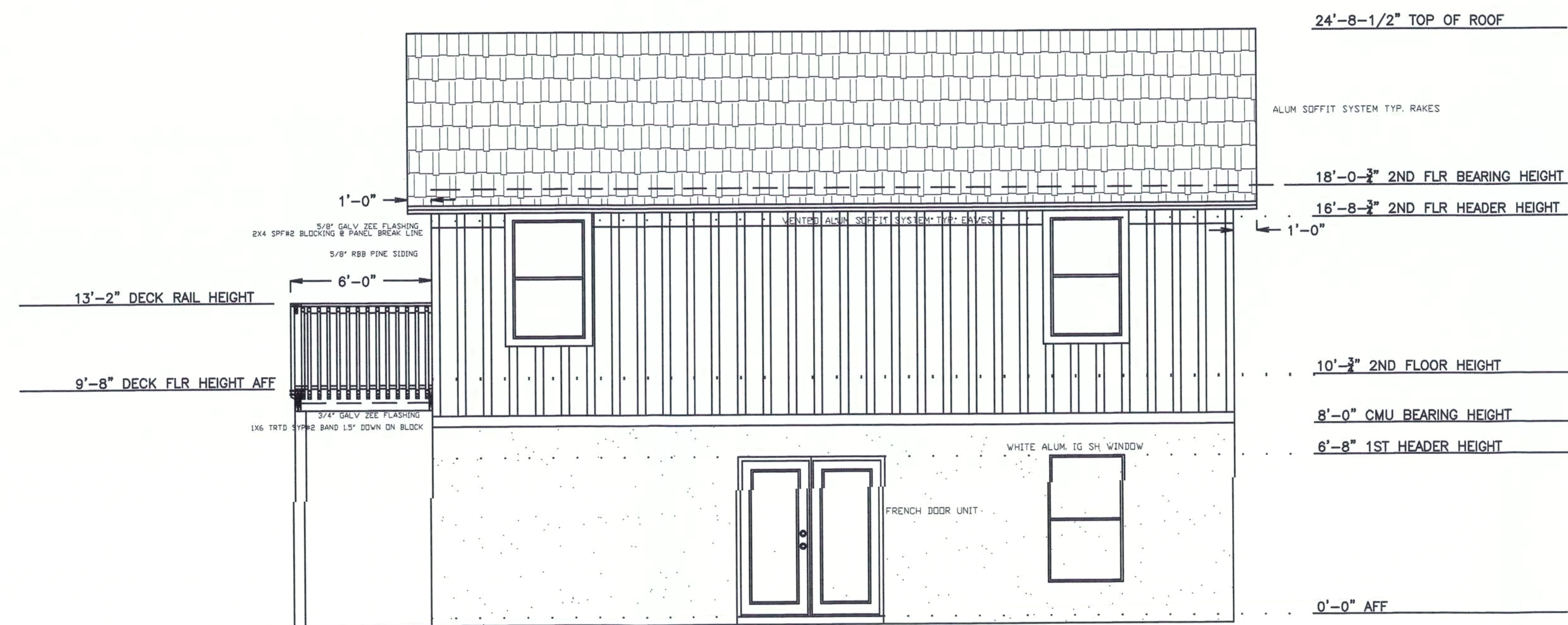
ROY HOBBS P.E.
PO BOX 420189
KISSIMMEE, FL. 34742-0189
407-847-4211

DATE:
11/17/2005

SHEET

1/11

FLORIDA NUM. 31580

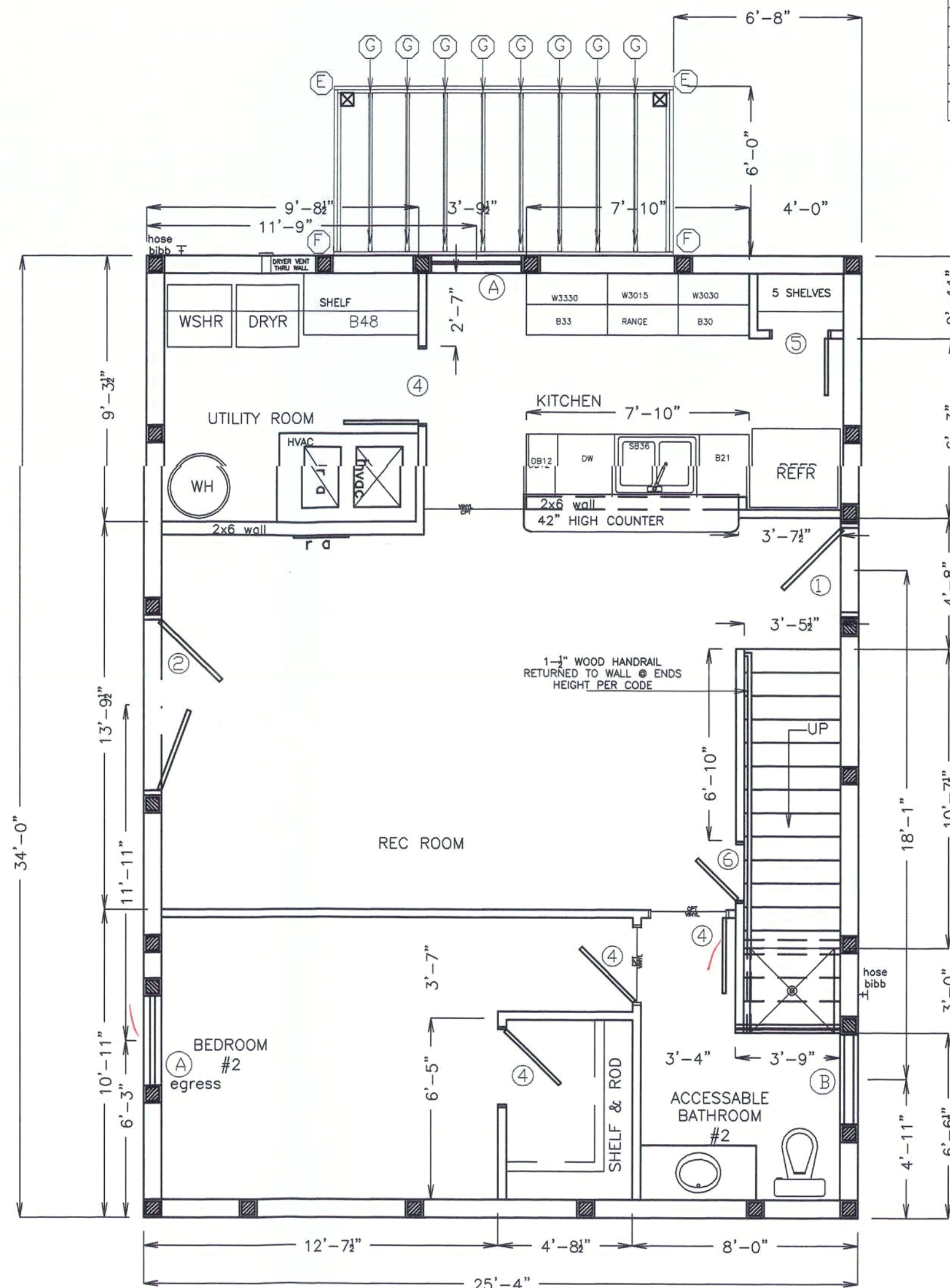
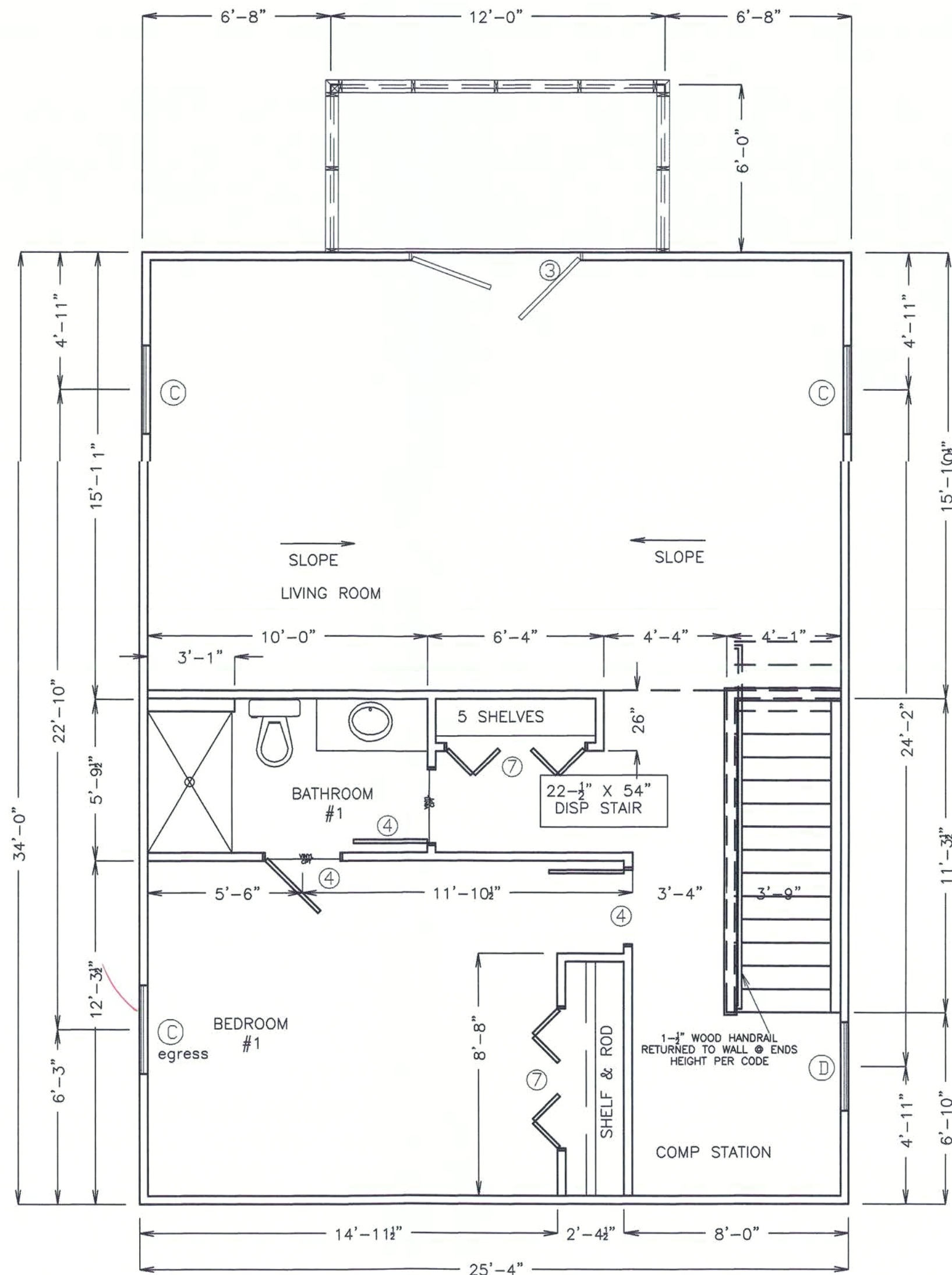


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ID #	FASTENERS TABLE				FASTENER SCHEDULE				REMARKS
	ALLOWABLE LOADS		UPLIFT		ANCHOR		PLATE		
	MAKER	MODEL	(133)	(160)	ANCHOR	JOIST/POST	BEAM/ TRUSS	LATERAL (133/160)	
								F1(133/160)	F2(133/160)
A	SIMP	HETA20	1735	1735	4" CONC		16 10d-1.5"	335	730
B	SIMP	H2.5	415			(5) 8d-1.5"	(5) 8d-1.5"		
C	SIMP	THA413				(6) 10d-1.5"	(6) 10d		
D	SIMP	ABU44	2200		5/8" AB	(12) 16d			Z-MAX GALV
E	SIMP	LCE4	1800			(10) 16d	(14) 16d	1425	Z-MAX GALV
		PAIR							
F	SIMP	HUC410	1505			(10) 10d	(18) 16d		Z-MAX GALV
G	SIMP	LU28	1505			(8) 10d	(6) 10d-1.5"		Z-MAX GALV

WINDOW SCHEDULE									
WIND LD. BASIC WIND SPEED - 110 MPH. (93 SEC GUST.) FBC									
LABEL	SIZE	ROUGH OPENING	QNTY	GLASS	STYLE	MODEL	MANUFACTURER	APPROVAL #	
A	25	37 3/4" X 63"	2	LOW-E	FLANGE SH	1000	FLORIDA EXTRUDERS	FL 42.1 R2	
B	37X16 FXD	37 3/4" X 16"	1	LOW-E	FLANGE FXD	1000	FLORIDA EXTRUDERS	FL 42.1 R2	
C	3050	36" X 60"	3	LOW-E	FIN SH	1000	FLORIDA EXTRUDERS	FL 42.1 R2	
D	3020	36" X 24"	1	LOW-E	FIN SH	1000	FLORIDA EXTRUDERS	FL 42.1 R2	

DOOR SCHEDULE									
WIND LD. BASIC WIND SPEED - 110 MPH. (93 SEC GUST.)									
LABEL	SIZE	ROUGH OPENING	QNTY	STYLE	MANUFACTURER	ASTRAGAL	REMARKS	FBC	APPROVAL #
1	3068	40" X 82-1/2"	1	EXT I/S	THERMA-TRU	NA	9LT IG STL W/ SILL & DBT	FL 1170 R1	
2	6068	76.5" X 82-1/2"	1	EXT I/S	THERMA-TRU	YES	IG FULL VIEW FRENCH	FL 1170 R1	
3	6068	75" X 82-1/2"	1	EXT I/S	THERMA-TRU	YES	IG FULL VIEW FRENCH	FL 1170 R1	
4	2868	34"X82-1/2"	7	INT	COLONIST				
5	2068	26"X82-1/2"	1	INT	COLONIST				
6	2040	26"X50"	1	INT	COLONIST CUT TOP				
7	5068	61-1/2"X82"	2	INT	COLONIST BIFOLD				



GENERAL NOTES:

- THE CONTRACTOR IS TO VERIFY ALL EXISTING CONDITIONS IN THE FIELD PRIOR TO FABRICATION AND THE START OF CONSTRUCTION. PROTECT AND MAINTAIN ALL WORK AND CONTENTS DURING CONSTRUCTION.
- REFER TO THE MANUFACTURER'S INSTRUCTIONS FOR MOUNTING AND SECURING MECHANICAL EQUIPMENT.
- THE GENERAL CONTRACTOR SHALL AT ALL TIMES MAINTAIN A CURRENT APPROVED SET OF SHOP DRAWINGS AT THE JOB SITE.
- REBARS MAY BE DRILLED AND EPOXIED W/ 5" MIN. EMBEDMENT
- WHERE TRUSS STRAPS ARE NOT IN PROPER PLACEMENT. MIN (4) 3/16" X 2-1/4" HEX HEAD TAPCONS MAY BE USED TO INSTALL TO BLOCK / CMU W/ MIN. 16" STRAP

MASONRY NOTES:

- ALL MASONRY WORK TO BE DONE IN STRICT ACCORDANCE WITH THE ACI 530 AND ACI 530.1
- INDICATES REBAR (6") O.C. MAX., @ EVERY CORNER, & ON EACH SIDE OF OPENINGS):

THE FOLLOWING WINDOWS AND DOORS HAVE BEEN APPROVED BY THE FLORIDA BUILDING CODE 2004

- ALL EXTERIOR DOORS TO BE SUPPLIED BY THERMA-TRU
- ALL WINDOWS AND SLIDING GLASS DOORS TO BE SUPPLIED BY FLORIDA EXTRUDERS WINDOWS

FOOTAGE SUMMARY

1ST FLOOR CONDITIONED	861	Sq. Ft.
2ND FLOOR CONDITIONED	861	Sq. Ft.
TOTAL CONDITIONED	1722	Sq. Ft.

Scale 1/4" = 1'

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WRITTEN DIMENSIONS SHALL HAVE PRECEDENCE OVER SCALED DIMENSIONS. CONTRACTOR SHALL VERIFY & BE RESPONSIBLE FOR DIMENSIONS & CONDITIONS OF THE JOB

PRINT LOG

REVISION LOG

DRAFTSMAN
E.L.DUGGER

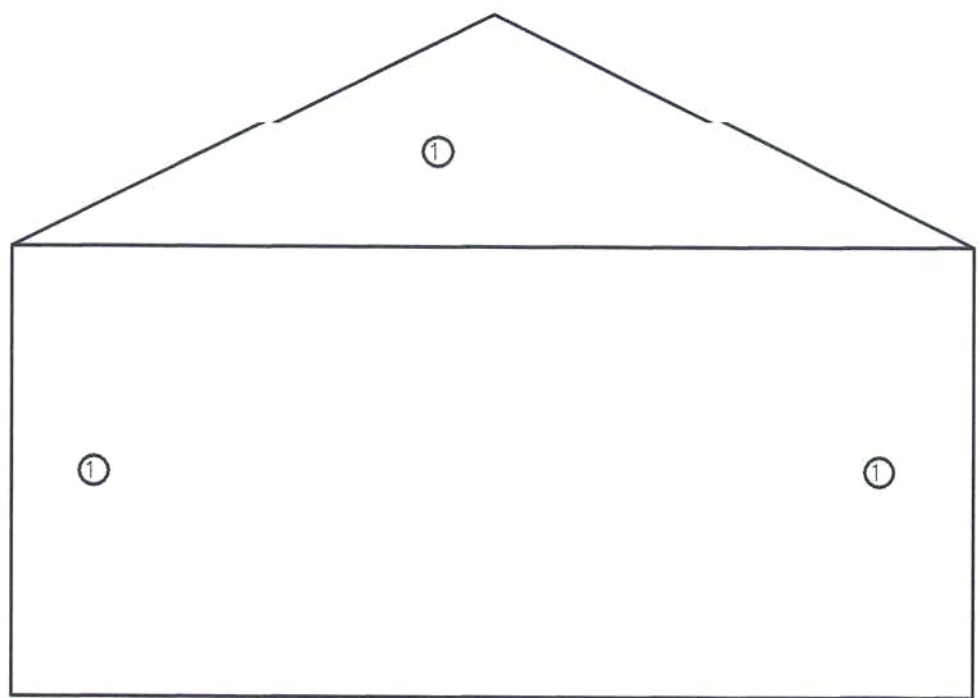
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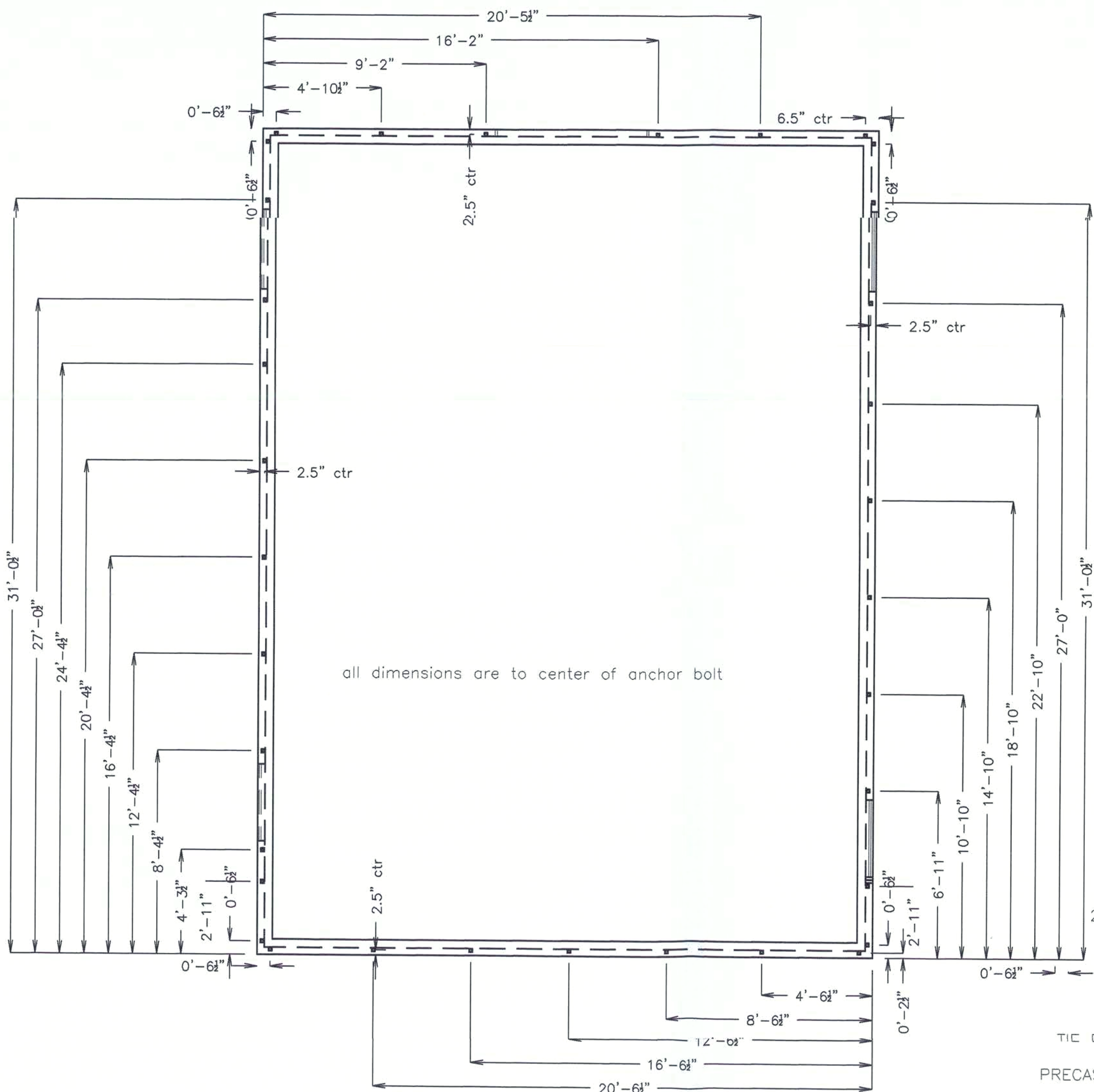
1. ALL SHEATHING 4" OC EDGE AND 8" OC FIELD
2. INTERIOR SHEER WALL 5/8" CDX 4" EDGE & 8" FIELD

NAILS TO BE 8d SINKER / COMMON OR 7D RINGSHANK

WALL SHEATHING SCHEDULE N.T.S.

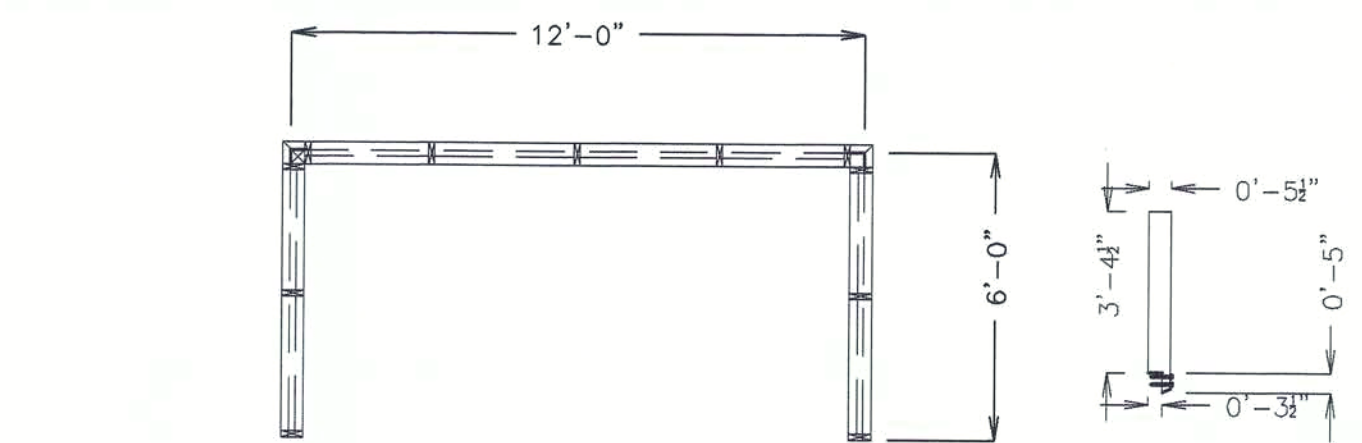
(A)

ID #	FASTENERS TABLE				FASTENER SCHEDULE				REMARKS
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F	SIMP	PAIR							
G	SIMP	HUC410	1505			(10) 10d	(18) 16d		Z-MAX GALV
	SIMP	LU28	1505			(8) 10d	(6) 10d-1.5"		Z-MAX GALV



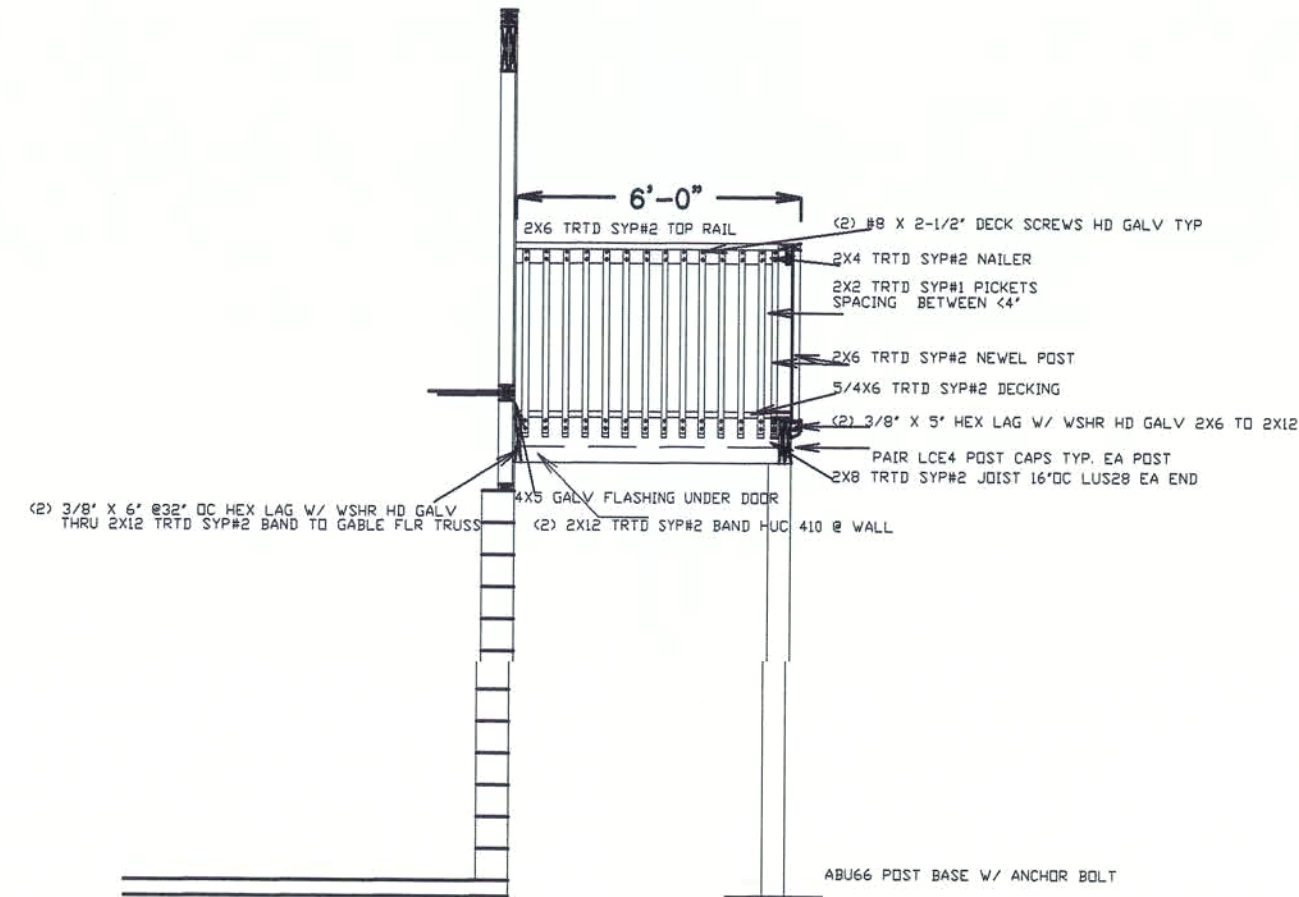
TIE-MAX SYSTEM LAYOUT

Scale 1/4" = 1'



2X6 NEWEL LAYOUT FOR DECK

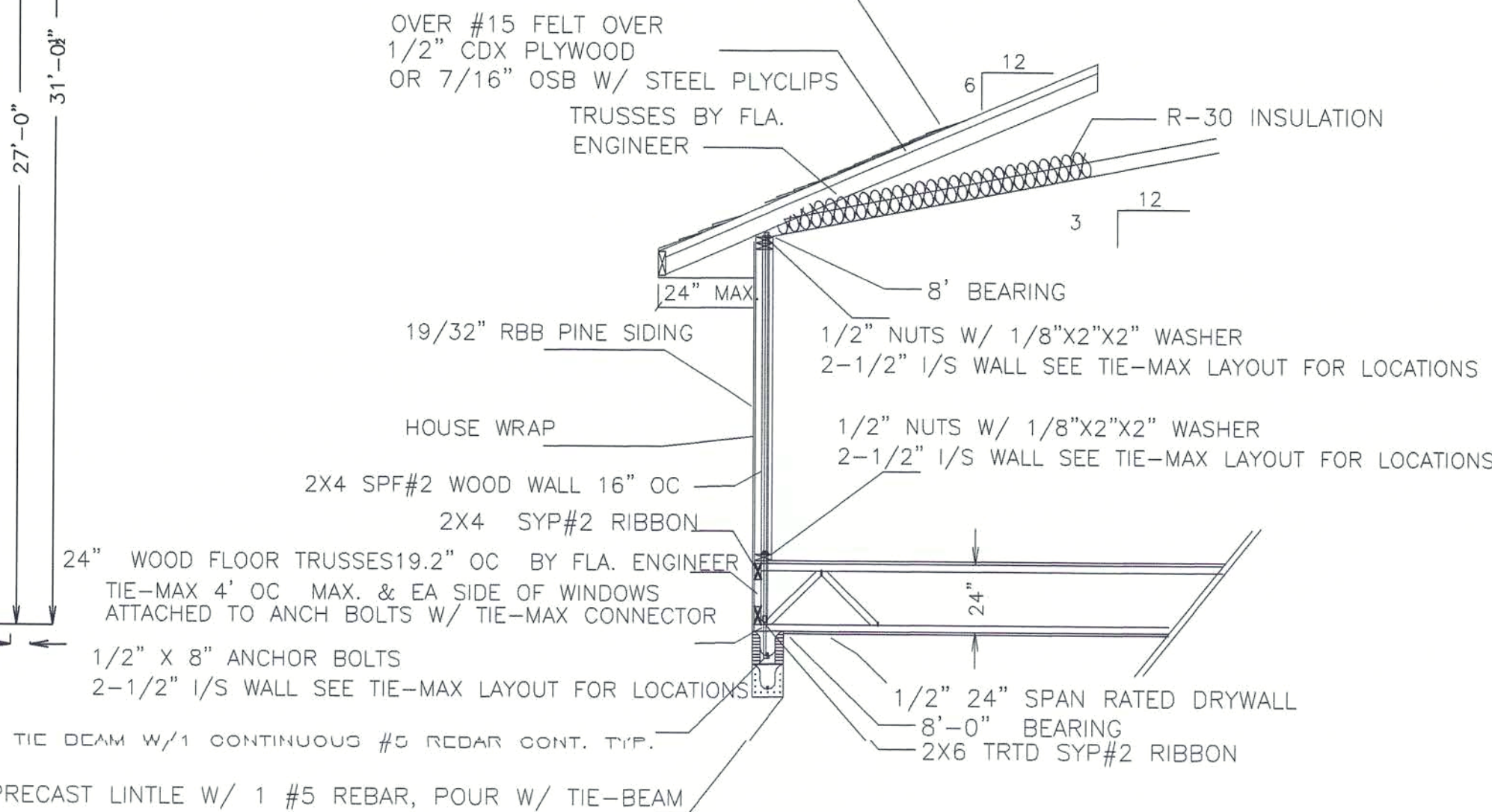
SCALE: 1/4" = 1'



TYP. ATTACHMENT DETAIL FOR DECK

SCALE: 1/4" = 1'

OWENS CORNING OAKRIDGE II ASPH/FBRLSS SHINGLES MEETING ASTM D225, ASTM D3462 & W/ ATTACHMENT METHOD MODIFIED FOR 110MPH. OVER #15 FELT



TYP. TIE-MAX WALL SECTION

N T S

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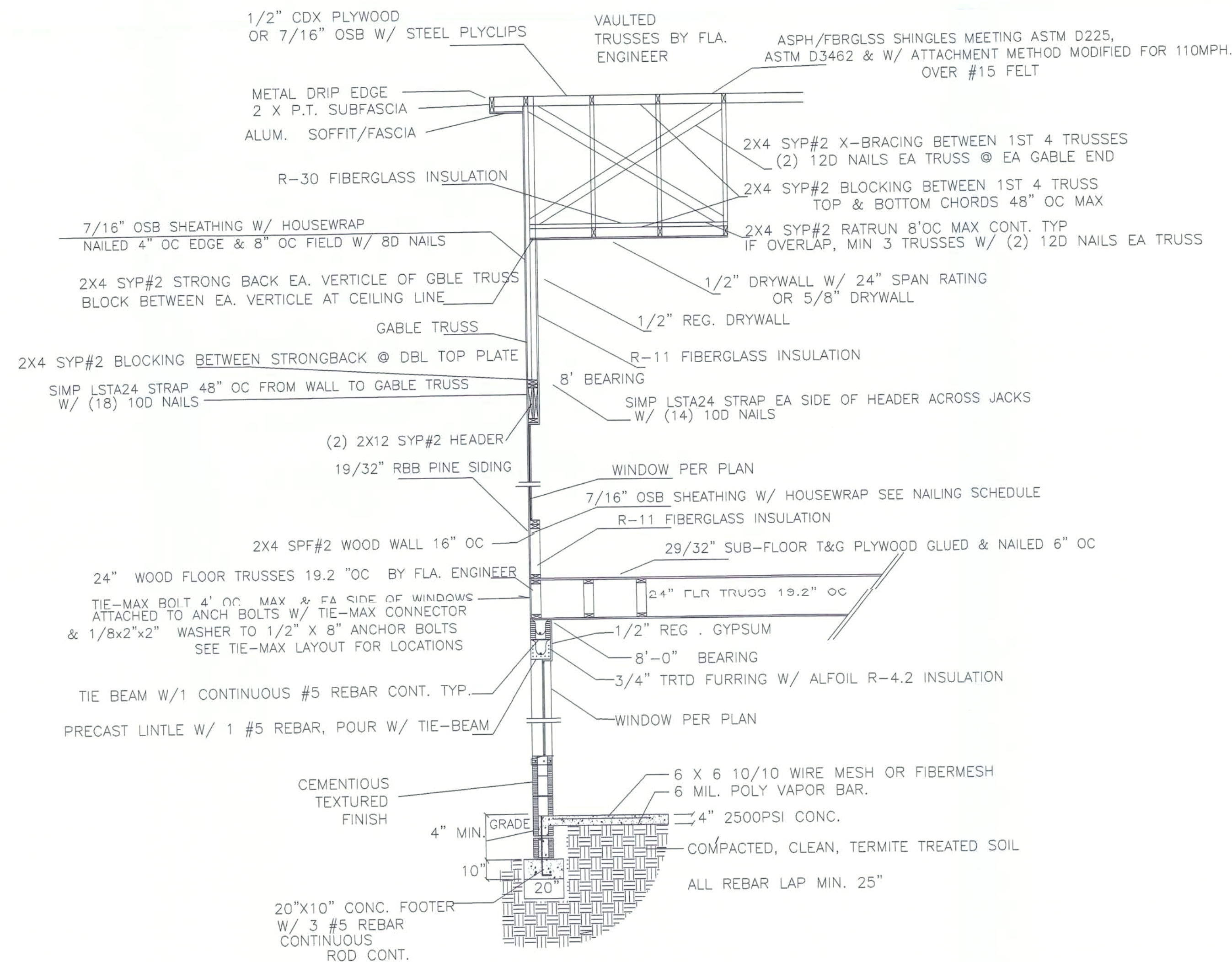
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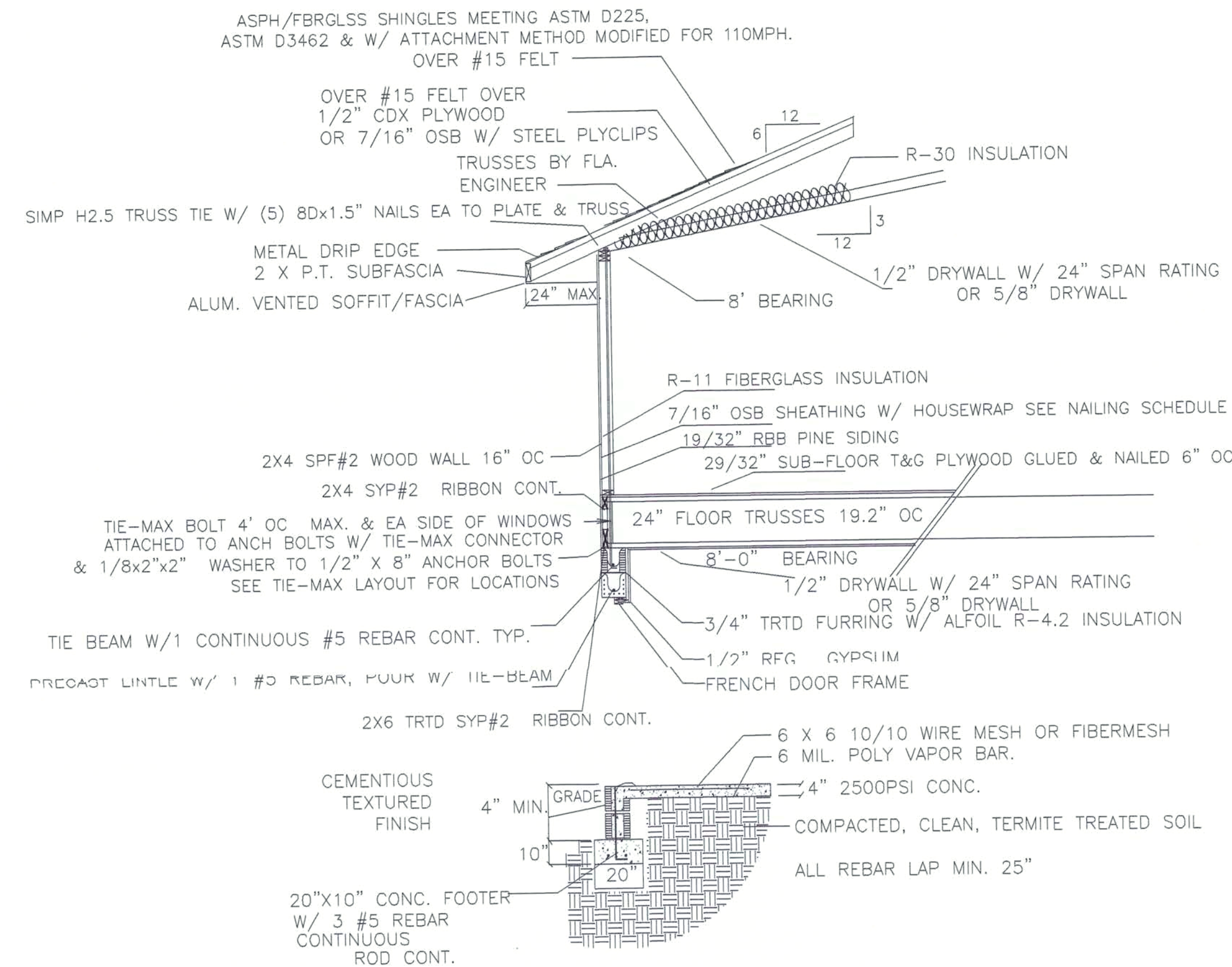
ROY HOBBS P.E.
P.O. BOX 420189
KISSIMMEE, FL. 34742-0189
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2 STORY WALL SECTION @ WINDOW
N T S



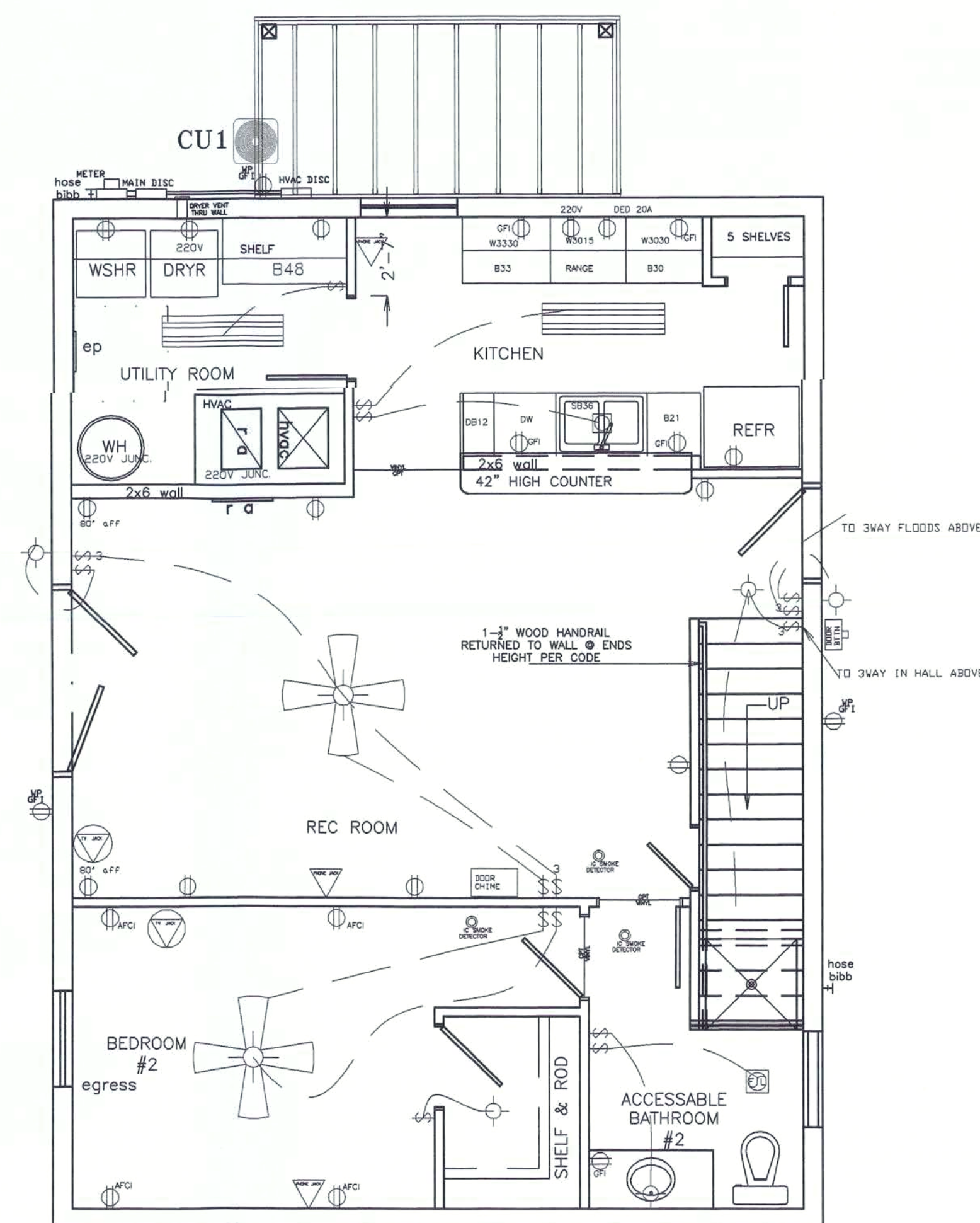
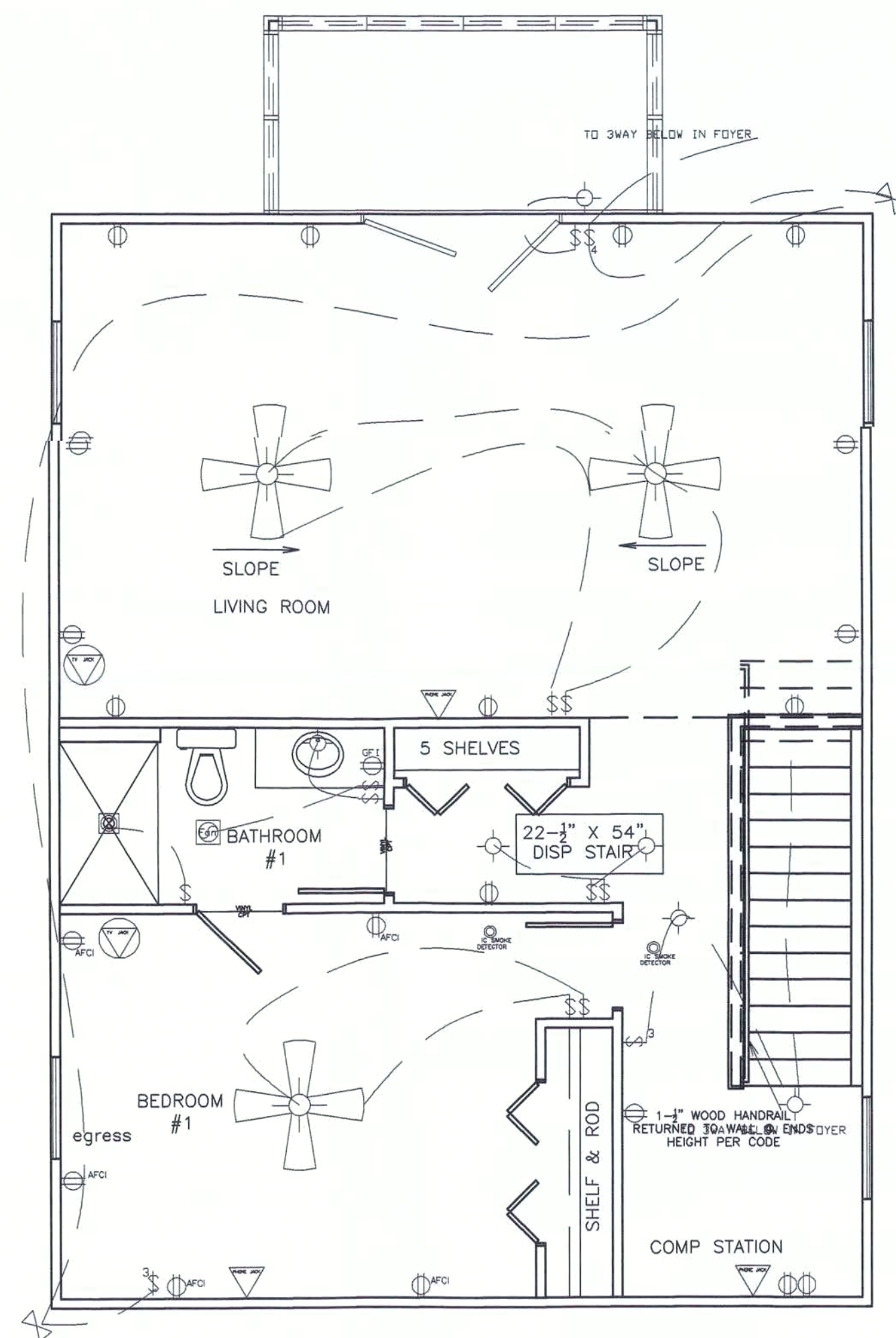
TYP. 2 STORY WALL SECTION @ DOOR
N T S

Scale 1/4" = 1'

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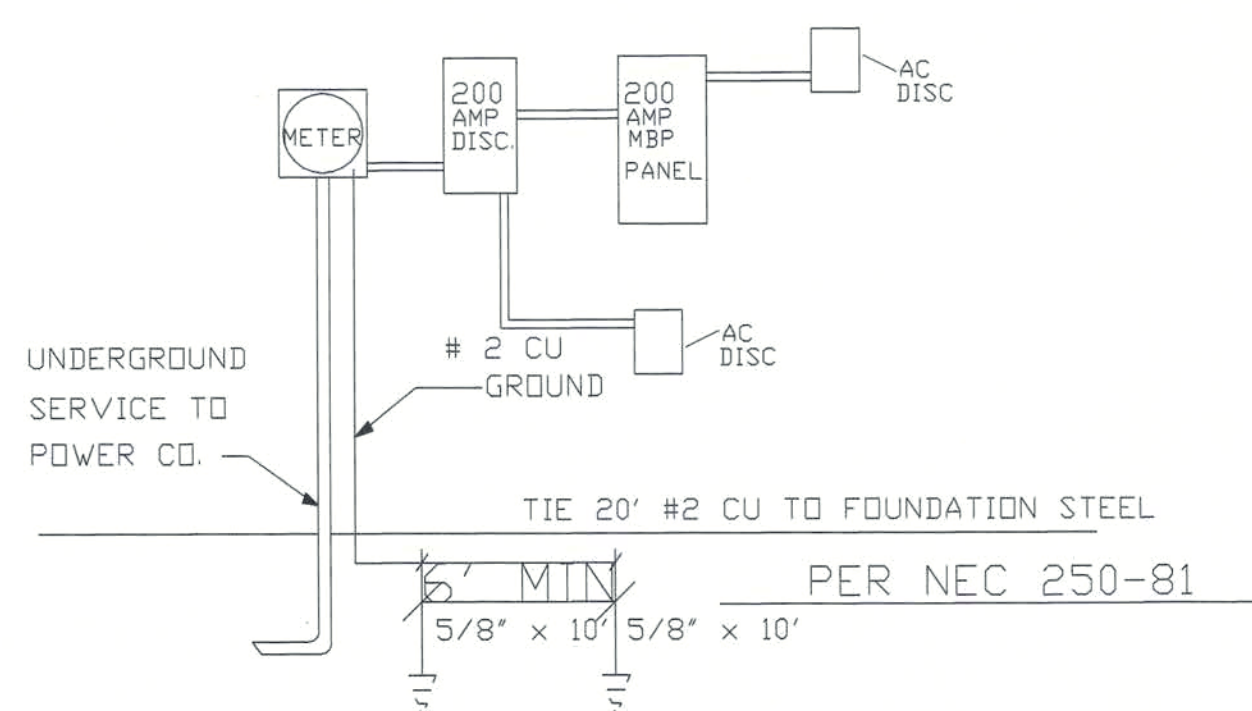
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- LEGEND
- | | | |
|---|--------------------------------|-------------------------------|
| ⊕ | OUTLET | 4' 2 BULB WRAP FLOUR LIGHT |
| ⊕ | ARC FAULT PROTECTED RECEPTACLE | 220V JUNC. |
| ⊕ | GFI OUTLET | SWITCH |
| ⊕ | WPGFI OUTLET | SWITCH 3WAY |
| ⊕ | ELECTRIC LIGHT | INTERCONNECTED SMOKE DETECTOR |
| ⊕ | RECESSED LIGHT | CEILING FAN/LIGHT |
| ⊕ | DAMP PROOF RECESSED LIGHT | TELEPHONE |
| ⊕ | FLOODLIGHT | TELEVISION |
| ⊕ | EXHAUST FAN / LIGHT COMBO | DOOR CHIME |
| ⊕ | EXHAUST FAN | DOOR CHIME BUTTON |
- ALL BEDROOM RECEPTICLES TO BE ARC FAULT PROTECTED



ELECTRICAL NOTES

- 1) ALL WORK SHALL COMPLY WITH ALL LOCAL, STATE, AND FEDERAL LAWS AND REGULATIONS - INCLUDING OBTAINING NECESSARY PERMITS.
- 2) ELECTRICAL CONTRACTOR SHALL FURNISH A LOAD CALCULATION AS REQUIRED BY THE ELECTRIC UTILITY COMPANY AN/OR THE BUILDING DEPARTMENT.
- 3) TWO (2) 5/8 INCH DIAMETER, TEN (10) FEET LONG GROUND SIX (6) FEET APART SHALL BE PROVIDED AT THE SERVICE TO THE BUILDING PER THE NEC AND LOCAL ELECTRIC CODES AND ORDINANCES.
- 4) COORDINATE HEIGHT AND LOCATION OF ALL EXTERIOR OUTLETS, SWITCHES, AND OTHER FIXTURES SO THAT THE ENTIRE FIXTURE OR COVER PLATE FITS FLUSH WITH THE OUTSIDE WALL.
- 5) ELECTRICAL CONTRACTOR TO VERIFY THE SIZES OF ALL WIRES, BREAKERS, SWITCHES, MOTORS AND EQUIPMENT TO BE INSTALLED PRIOR TO BEGINNING WORK.
- 6) ELECTRICAL CONTRACTOR SHALL INSTALL THE UNDERGROUND OR ACCESS FOR OVERHEAD SERVICE AS REQUIRED TO CONNECT TO THE UTILITY SUPPLIER.
- 7) COST OF TRANSFORMER OR CONNECTION FEES ARE TO BE PAID BY THE OWNER.



ELECTRICAL RISER

ELECTRICAL PLANS

Scale 1/4" = 1'

PRINT LOG

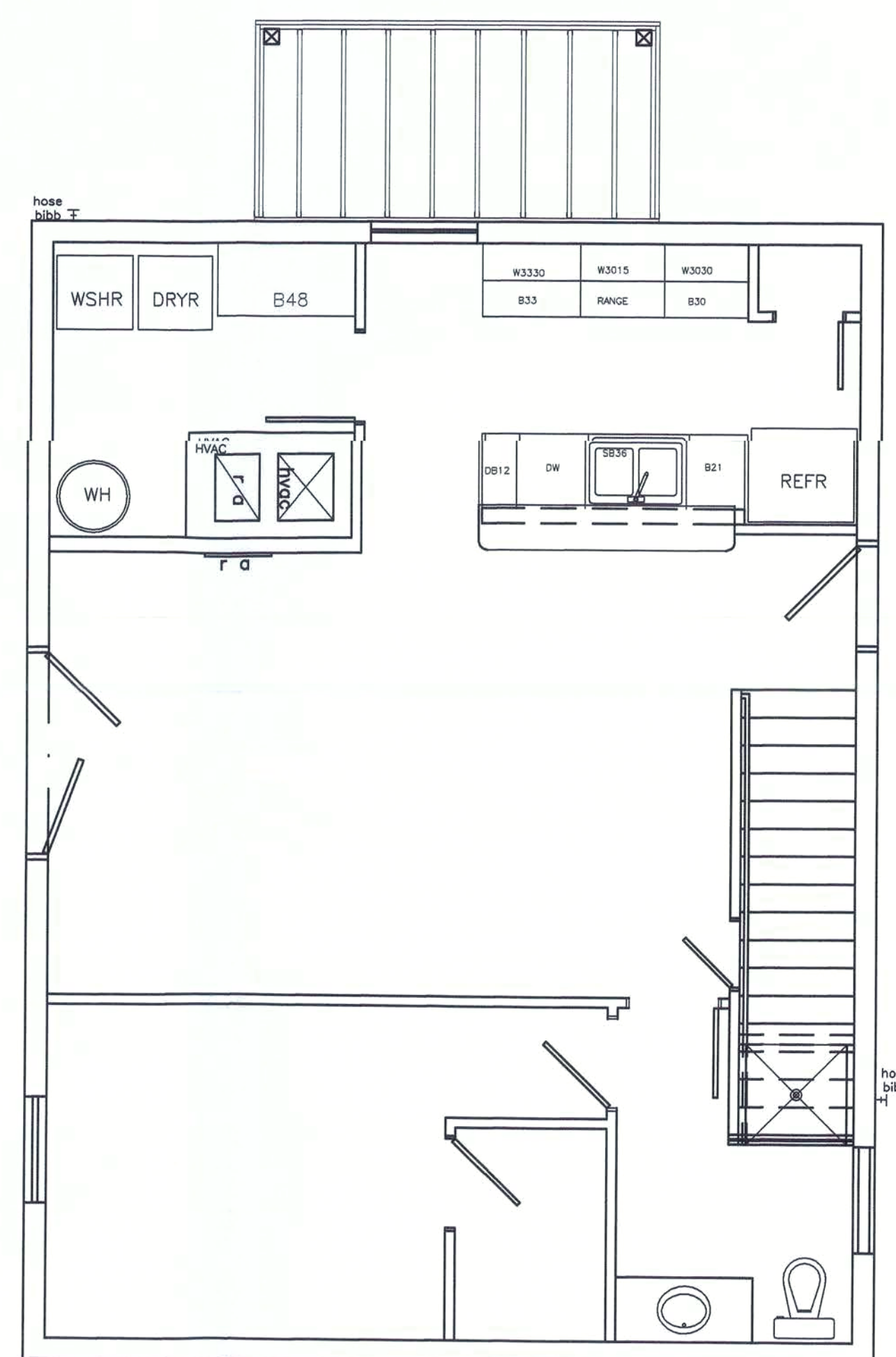
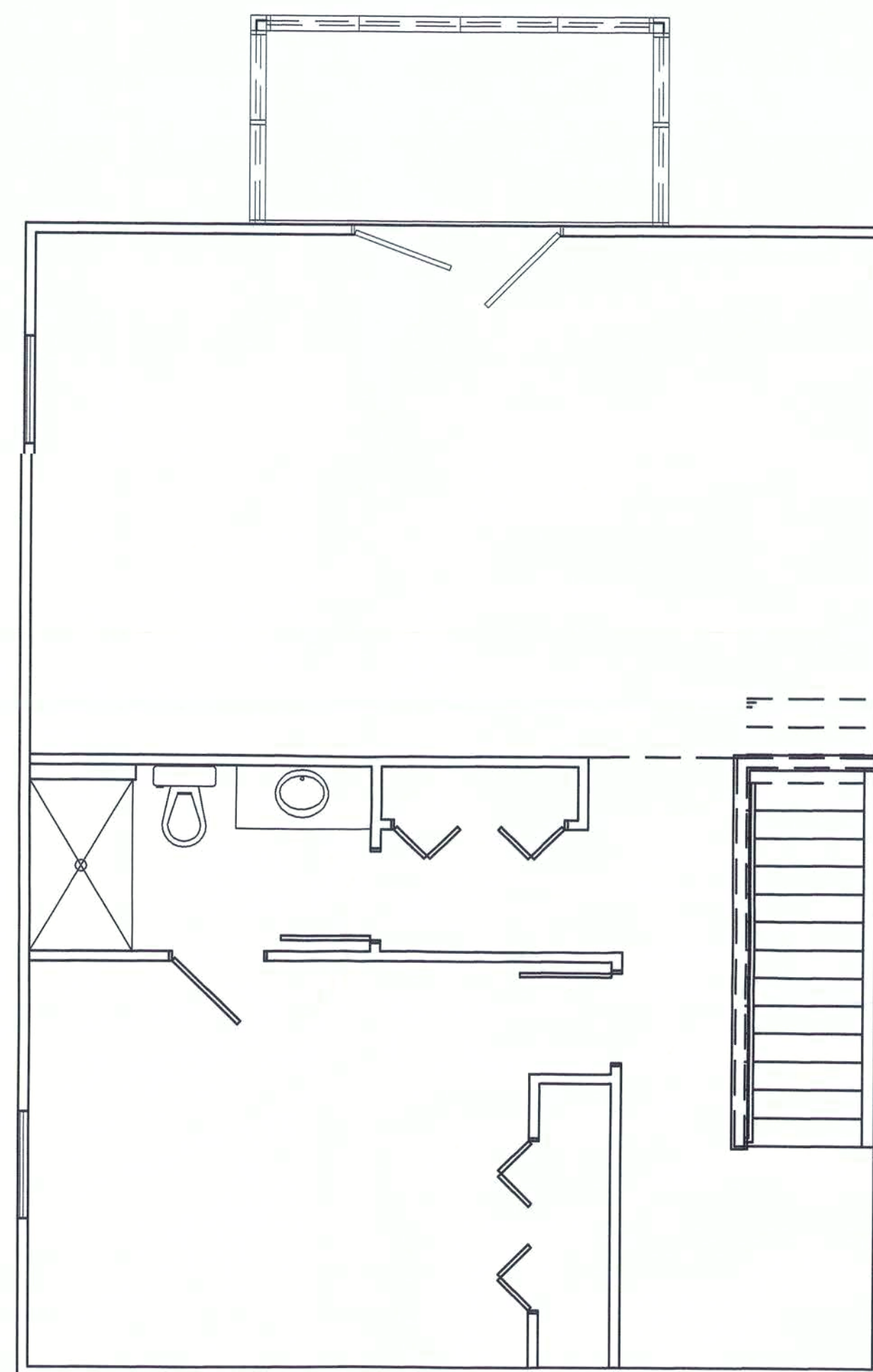
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DATE:
11/17/2005
SHEET

9/11



PLUMBING PLAN SCALE: 1/4" = 1'

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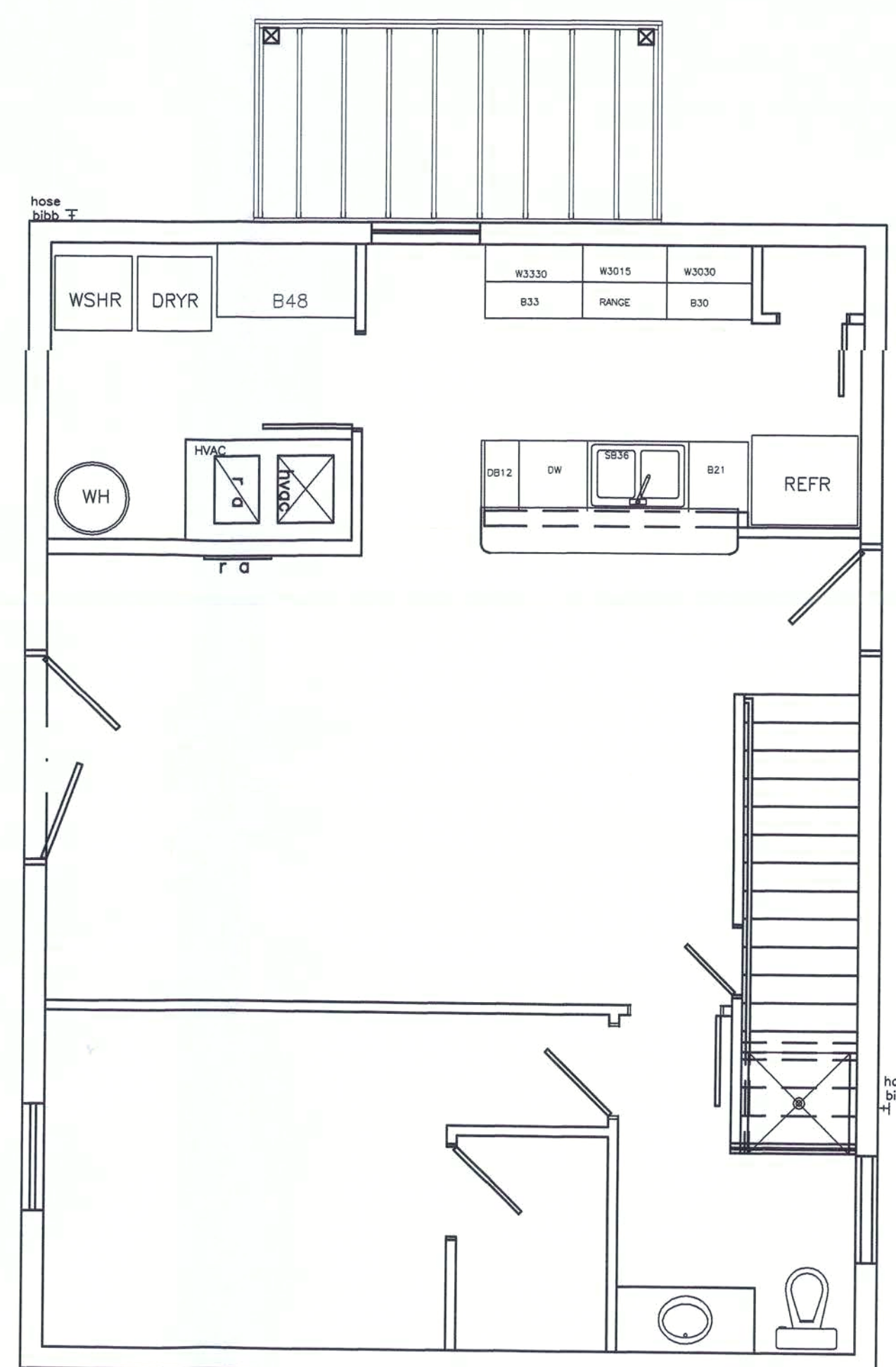
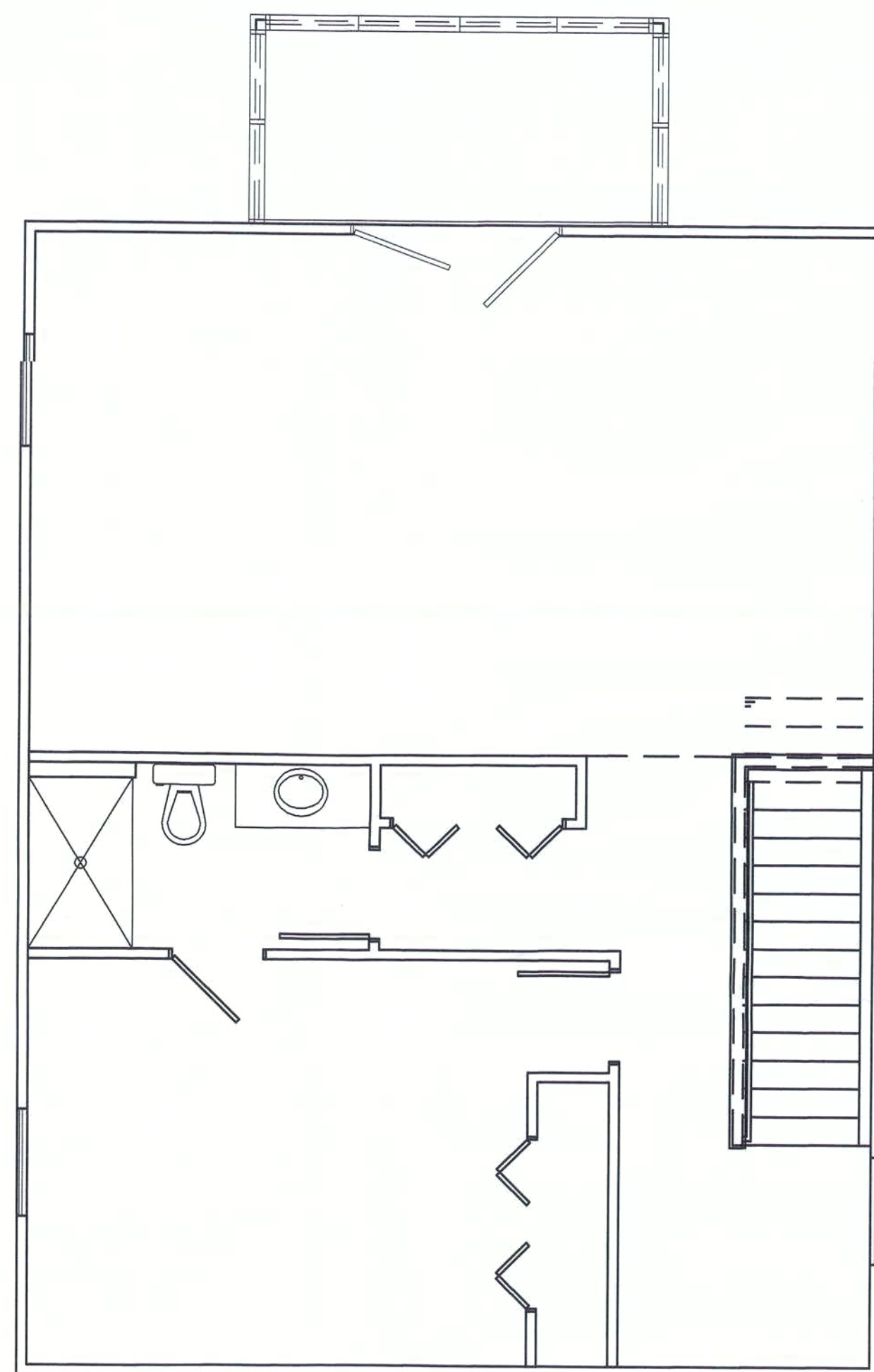
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1644 Peach Street
Kissimmee, FL 34746

DATE:
11/17/2005
SHEET

P/11

LINE 1001



MECHANICAL PLAN
SCALE: 1/4" = 1'

PRINT LOG

REVISION LOG

DRAFTSMAN
E.L.DUGGER

PROPOSED NEW RESIDENCE
FOR
Keith Brainard
1644 Peach Street
Kissimmee, FL 34746

DATE:
11/17/2005
SHEET

M/11