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General Notes

1. The intent of these documents is to include all work and items necessary for the completion of the work. Therefore, it does not matter whether the item is shown or not, all items necessary for the intended result must be provided.

2. All material must be new without blemishes or defects of any kind.

3. All work should be of the highest quality for the trade involved.

4. Unless noted otherwise (uno), all work shall be guaranteed for a minimum of one year from the date of occupancy.

5. General contractor and subcontractors must be currently licensed in the state of Florida to perform their trade.

6. Owner must approve substitutions of any item.

7. General contractor shall be responsible for the coordination and quality of workmanship by all trades. This includes proper installation of any roofing systems, flashings, sealants, secondary water proofing, and any other required resistance to water intrusion.

8. General contractor must obtain and maintain liability insurance as required by contract until completion of the job.

9. If any part of these documents is not clear, the general contractor or the subcontractor must ask the Engineer for clarification. Lack of understanding does not excuse improper installation or construction.

10. These plans have been prepared in compliance with the latest edition of the Florida Building Code with current revisions.

 Dimensions should be used in lieu of scaling.
 All new exterior doors and windows shall be wind resistant and installed per manufacturer's specifications to ensure that they will meet wind load requirements.

Concrete

 All concrete shall be as designed to develop a compressed strength as follows: foundations 2500 psi
 All reinforced steel shall be deformed bars conforming to ASTM A-615 Grade 40

3. All concrete reinforcement shall be detailed, fabricated, labeled, supported and spaced in forms and secured in place as per building code requirements for reinforced concrete. ACI 318-19 and the manuals of standard practice for detailing reinforced concrete structures, ACI 315 latest edition.

4. All #5 bar splices and dowels shall lap 25 inches unless noted otherwise.

5. Unless otherwise permitted or specified, the concrete shall be proportional and produced to have a slump of 3" minimum and 5" maximum immediately after depositing.

6. Welded wire fabric shall conform to ASTM-185. 1.5#/yd fibermesh may be used with or in lieu of WWF or vice versa.

7. Minimum concrete protection for reinforcing bars:

structural part cover minimum clear footing				
permanently exposed to earth)	3 inches			
Footing and walls (concrete cast in f permanently exposed to earth)	orms 2 inches			
slab (in contact with earth)	2 inches			
beams (to stirrups)	2 inches			
columns (to ties) above grade	2 inches			

 Foundations and slabs on grade are designed to bear on soil with minimum safe bearing capacity of 2000
 P.S.F. It is the responsibility of the contractor to provide the required capacity under all foundations and slabs.
 Control joints shall be installed per ACI 224.3R.

Masonry

1. Masonry construction shall conform to ACI 530 & 530.1, Building Code Requirements for Masonry Structures, ASN specifications. Masonry walls have been designed as reinforced masonry retaining walls.

Concrete blocks shall conform to ASTM C 90 (28 days strength = 2000 Psi (net area), Fm = 1500 Psi) Laid in running bond with full mortar embedment.
 Mortar/Concrete/Grout shall be type M.

 Reinforce masonry walls vertically as indicated on plans. Use 3000 psi concrete grout for filled cells.
 Locate one filled cell at each side of openings, @ corners, wall intersections, high side of wall step up, within

8" of girder locations, and at internal bearing walls.
6. Fill the cell full height with grout and (1) #5 rebar.

7. All vertical reinforcing shall be provided as indicated and shall be installed as follows:

Provide clean-out space at bottom of each reinforced cell (at location of reinforcing steel dowel in foundations or previous concrete placement) Install vertical steel tied to dowel at bottom and at top. Cover clean out opening and fill with 3000 psi grout.

8. Continuous bond beams shall be provided as shown on the wall section(s).

9. All reinforcing steel shall conform to ASTM A615 Grade 40.

10. 8" deep bond beam with (1) #5 continuous.

Install (1) #5 below window openings.
 Conrol joints shall be installed per NCMA TEK
 10-02D.

Roof Notes

 Contractor to provide roof vent that complies with Florida Building Code section R806
 Galv (26 ga min) or alum flashing shall be used at gutters, wall & roof intersections, roof slope changes, & roof openings. Use of weep screeds, control joints, or expansion joints shall be used to drain moisture. Only workers who understand proper installations of any water barriers, including flashings and sealants, shall be used.

Framing Notes

 Structural lumber shall be 2X4 SPF Grade 2 minimum. Stud spacing on interior and exterior bearing walls shall be 16"oc UNO. Walls shall be anchored with 1/2" dia. anchor bolts, 10" long spaced 48"oc UNO.
 2X studs at 16" O.C. shall be used for interior partition walls. Stud spacing for all walls shall not exceed 16"oc.
 When manufactured wood connectors are used, framing contractor is to follow manufacturer's

recommendations as to quantity and size of nails. If engineer specified connector will not work in field, please contact engineer for substitution.
4. Supplier of pre-engineered trusses shall provide roof truss plans sealed by a Florida Registered Professional Engineer.

Precast Concrete Lintels

1. All precast concrete lintels shall have a minimum bearing of 8" on each side.

2. Lintels over openings larger than 14'-0" must be pre-stressed.

3. All lintels are to have 1 #5 bar (2 #5 bars for openings over 10'-0") and concrete poured in lintel cavity, unless noted otherwise.

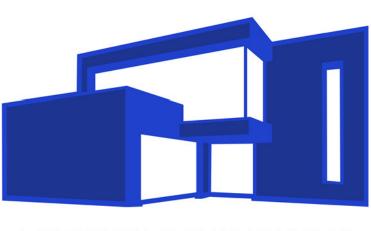
4. Lintels to be Cast-Crete or equivalent.

Moisture Mitigation & Water Leaks

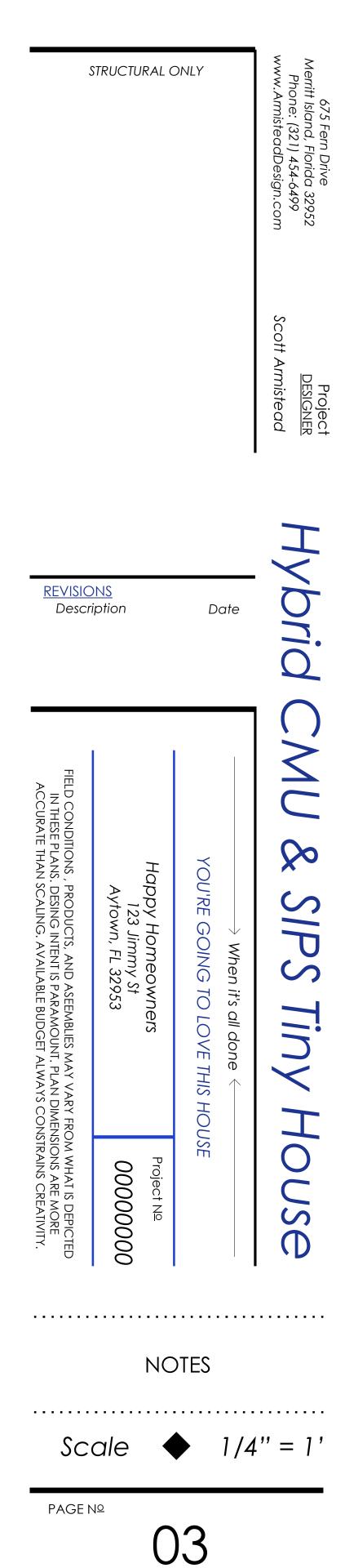
1. Moisture and leaks are major concerns. Contractor shall ensure all ventilation including but not limited to roof & any crawl space (as applicable) are installed per current Code requirement.

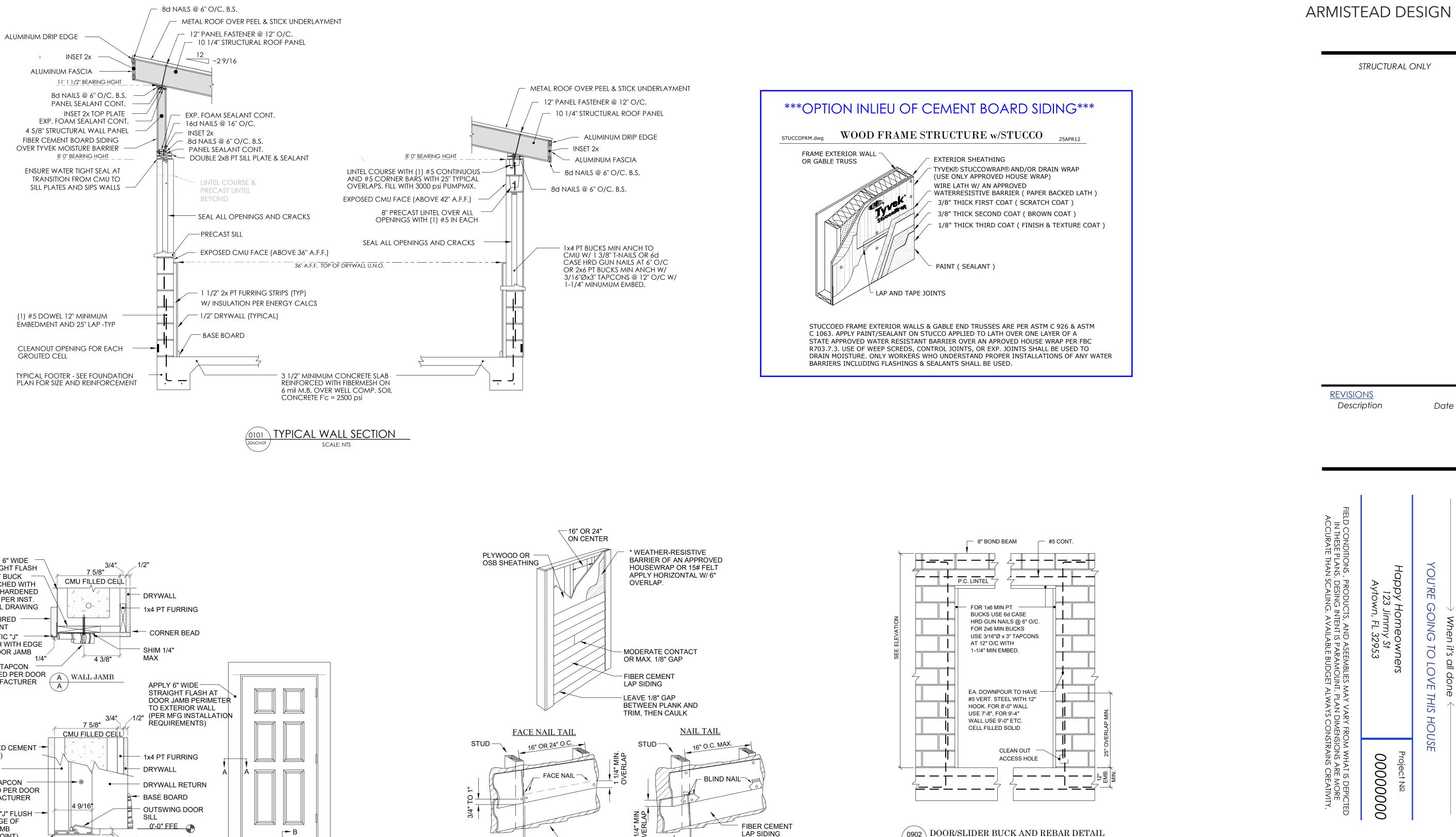
 Contractor shall ensure all roof, wall, door, window, deck, and balcony flashings & waterproofings are installed correctly & meet all current code requirements.
 Ventilation and waterproofing shall be addressed by the contractor even if any of these were omitted in these drawings.

		DEO	DEODEER			D	B + BIIIIR
#2	GRADE 2 DIMENSIONAL LUMBER	DEG.		INSUL.		R	RADIUS
A	AMPERES	E.A.	EXPANSION ANCHOR	INT.		R.D.L.	
A.B.		E.F.	EXHAUST FAN	J-BOX		R.D.O.	ROOF DRAIN OVERFLOW
A.F.F.	ABOVE FINISHED FLOOR	E.J.	EXPANSION JOINT	JCT	JUNCTION	R.O.	ROUGH OPENING
A.F.G.	ABOVE FINISHED GRADE	E.N.	END NAILING	JST.	JOIST	R.O.W. or R/W	RIGHT OF WAY
A/C	AIR CONDITIONING	E.W.	EACH WAY	JT.	JOINT	REF	REFRIGERATOR
AFI	ARC FAULT CIRCUIT INTERRUPTER	EA.	EACH	K-D	KNOCK DOWN	REF.	REFERENCE
ABS	ACRYLONITRILE-BUTADIENE-STYRENE	EL	ELEVATION	KD	KILN DRIED	REINF.	REINFORCED
ABV.	ABOVE	ELECT.	"ELECTRIC, ELECTRICAL"	КО	KNOCK OUT	REQ'D.	REQUIRED
ACOU.	ACOUSTIC	ELEV.	ELEVATOR	L.E.D.	LIGHT EMITTING DIODE	RET.	RETURN
ACT	ACOUSTICAL CEILING TILE	EMC	ELECTRICAL METALLIC CONDUIT	L.FT.	LINEAR FEET	REV.	REVISION
ADD.	ADDITION or ADDENDUM	EMT	ELECTRICAL METALLIC TUBING	LAM	LAMINATE	RM RM	ROOM
AG	ABOVE GRADE	ENT	ELECTRICAL NON-METALLIC TUBING	LAT.	LATERAL	RMV.	REMOVE
AU				LAI. LAV		S.C.	
-	AIR HANDLER UNIT	EQ.	EQUAL		LAVATORY		SOLID CORE
	ALUMINUM	EQUIP.	EQUIPMENT	LD.	LEAD	S.D.	SMOKE DETECTOR
	ALTERNATE	EST.	ESTIMATE	LDT	LARGE DIAMETER TAPCON	S.O.V.	SHUT OFF VALVE
ASPH.	ASPHALT	EVAP.	EVAPORATIVE COOLER	LIN.	LINEAR	S/L	SKYLIGHT
AVG	AVERAGE	EXC	EXCAVATE	LINO.	LINOLEUM	S/S	STAINLESS STEEL
AWG	AMERICAN WIRE GAUGE	EXH.	EXHAUST	LT.	LIGHT	SC	SELF CLOSING
4	ANGLE	EXIST. or E	EXISTING	LTG.	LIGHTING	SCHED.	SCHEDULE
B.F.F.	BELOW FINISHED FLOOR	EXT.	EXTERIOR	LVL	LAMINATED VENEER LUMBER	SECT.	SECTION
B.M.	BENCH MARK	F.A.	FIRE ALARM	M.B.	MACHINE BOLT	SES	SERVICE ENTRANCE SECTION
B.N.	BOUNDARY NAILING	F.C.	FAN COIL	M.H.	MANHOLE	SH	SHEET
B.O.	BOTTOM OF	F.C.O.	FLOOR CLEAN OUT	M.H.	MALLEABLE IRON	SHT'G.	SHEATHING
B.O.F.	BOTTOM OF FOOTING	F.D.		M.O.	MASONRY OPENING	SIM.	SIMILAR
B.U.	BUILT UP	F.E.	FIRE EXTINGUISHER	MAR.	MARBLE	SPA.	SPACE
B/C	BACK OF CURB	F.N.	FIELD NAILING	MAS.	MASONRY	SPECS	SPECIFICATIONS
BD.	BOARD	F.O.	FACE OF	MAT'L	MATERIAL	SPKR.	SPEAKER
BLDG	BUILDING	F.S.	FLOOR SINK	MAX.	MAXIMUM	SPF	SPRUCE PINE FIR
BLK.	BLOCK	F/G	FIBERGLASS	MECH.	MECHANICAL	SQ. FT.	SQUARE FEET
BLKG.	BLOCKING	FAB.	FABRICATE	MED.	MEDIUM	SQ. IN.	SQUARE INCHES
BM.	BEAM	FACP	FIRE ALARM CONTROL PANEL	MFG.	MANUFACTURING	STC	SOUND TRANSMISSION CLASS
BR	BRASS	FDC	FIRE DEPARTMENT CONNECTION	MFR.	MANUFACTURER	STD.	STANDARD
BRG.	BEARING	FDN.	FOUNDATION	MIN.	MINIMUM	STL.	STEEL
BRZ	BRONZE	F.F.E.	FINISHED FLOOR ELEVATION	MISC.	MISCELLANEOUS	SUSP.	SUSPENDED
C.D.	CONSTRUCTION DOCUMENTS	FIN.	FINISH	MOD	MODULAR	SW	SWITCH
C.I.P.	CAST IN PLACE	FL	FLOOR	MTL.	METAL	SYM	SYMMETRICAL
C.J.	CONTROL JOINT	FLG.	FLOORING	MUL	MULLION	SYP	SOUTHERN YELLOW PINE
C.J. C.O.	CONTROL JOINT CLEAN OUT	FLG. FLUOR.	FLOORING FLUORESCENT	MUL N.I.C.	MULLION NOT IN CONTRACT	SYP SYS.	SOUTHERN YELLOW PINE
C.O.							
C.O. C.I.	CLEAN OUT CERAMIC TILE	FLUOR. FP	FLUORESCENT FIRE PROOF	N.I.C. N.T.S.	NOT IN CONTRACT NOT TO SCALE	SYS. T&G	SYSTEM TONGUE AND GROOVE
C.O. C.T. CAB	CLEAN OUT CERAMIC TILE CABINET	FLUOR. FP FTG.	FLUORESCENT FIRE PROOF FOOTING	N.I.C. N.T.S. NCM	NOT IN CONTRACT NOT TO SCALE NON-CORROSIVE METAL	SYS. T & G T.B.	SYSTEM TONGUE AND GROOVE THROUGH BOLT
C.O. C.T. CAB CAM.	CLEAN OUT CERAMIC TILE CABINET CAMBER	FLUOR. FP FTG. FURN.	FLUORESCENT FIRE PROOF FOOTING FURNISH	N.I.C. N.T.S. NCM NFC	NOT IN CONTRACT NOT TO SCALE NON-CORROSIVE METAL NOT FOR CONSTRUCTION	SYS. T & G T.B. T.O.	SYSTEM TONGUE AND GROOVE THROUGH BOLT TOP OF
C.O. C.T. CAB CAM. CCTV	CLEAN OUT CERAMIC TILE CABINET CAMBER CLOSED CIRCUIT TELEVISION	FLUOR. FP FTG. FURN. G.I.	FLUORESCENT FIRE PROOF FOOTING FURNISH GALVANIZED IRON	N.I.C. N.T.S. NCM NFC NLR.	NOT IN CONTRACT NOT TO SCALE NON-CORROSIVE METAL NOT FOR CONSTRUCTION NAILER	SYS. T & G T.B. T.O. T.O.B.	SYSTEM TONGUE AND GROOVE THROUGH BOLT TOP OF TOP OF BEAM
C.O. C.I. CAB CAM. CCTV CEM.	CLEAN OUT CERAMIC TILE CABINET CAMBER CLOSED CIRCUIT TELEVISION CEMENT	FLUOR. FP FTG. FURN. G.I. GA.	FLUORESCENT FIRE PROOF FOOTING FURNISH GALVANIZED IRON GAUGE	N.I.C. N.T.S. NCM NFC NLR. NO.	NOT IN CONTRACT NOT TO SCALE NON-CORROSIVE METAL NOT FOR CONSTRUCTION NAILER NUMBER	SYS. T & G T.B. T.O. T.O.B. T.O.C.	SYSTEM TONGUE AND GROOVE THROUGH BOLT TOP OF TOP OF BEAM TOP OF CURB
C.O. C.T. CAB CAM. CCTV CEM. CER	CLEAN OUT CERAMIC TILE CABINET CAMBER CLOSED CIRCUIT TELEVISION CEMENT CERAMIC	FLUOR. FP FTG. FURN. G.I. GA. GALV.	FLUORESCENT FIRE PROOF FOOTING FURNISH GALVANIZED IRON GAUGE GALVANIZED	N.I.C. N.T.S. NCM NFC NLR. NO. NOM.	NOT IN CONTRACT NOT TO SCALE NON-CORROSIVE METAL NOT FOR CONSTRUCTION NAILER NUMBER NOMINAL	SYS. T & G T.B. T.O. T.O.B. T.O.C. T.O.F.	SYSTEM TONGUE AND GROOVE THROUGH BOLT TOP OF TOP OF BEAM TOP OF CURB TOP OF FOOTING
C.O. C.T. CAB CAM. CCTV CEM. CER CFM	CLEAN OUT CERAMIC TILE CABINET CAMBER CLOSED CIRCUIT TELEVISION CEMENT CERAMIC CUBIC FEET PER MINUTE	FLUOR. FP FTG. FURN. G.I. GA. GALV. GAR.	FLUORESCENT FIRE PROOF FOOTING FURNISH GALVANIZED IRON GAUGE GALVANIZED GARAGE	N.I.C. N.T.S. NCM NFC NLR. NO. NOM. O.C.	NOT IN CONTRACT NOT TO SCALE NON-CORROSIVE METAL NOT FOR CONSTRUCTION NAILER NUMBER NOMINAL ON CENTER	SYS. T & G T.B. T.O. T.O.B. T.O.C. T.O.F. T.O.J.	SYSTEM TONGUE AND GROOVE THROUGH BOLT TOP OF TOP OF BEAM TOP OF CURB TOP OF FOOTING TOP OF JOIST
C.O. C.T. CAB CAM. CCTV CEM. CER CFM CH or E	CLEAN OUT CERAMIC TILE CABINET CAMBER CLOSED CIRCUIT TELEVISION CEMENT CERAMIC CUBIC FEET PER MINUTE CHANNEL	FLUOR. FP FTG. FURN. G.I. GA. GALV. GAR. GFCI	FLUORESCENT FIRE PROOF FOOTING FURNISH GALVANIZED IRON GAUGE GALVANIZED GARAGE GROUND FAULT CIRCUIT INTERRUPTER	N.I.C. N.T.S. NCM NFC NLR. NO. NOM. O.C. O.D.	NOT IN CONTRACT NOT TO SCALE NON-CORROSIVE METAL NOT FOR CONSTRUCTION NAILER NUMBER NOMINAL ON CENTER OUTSIDE DIAMETER	SYS. T & G T.B. T.O. T.O.B. T.O.C. T.O.F. T.O.J. T.O.M.	SYSTEM TONGUE AND GROOVE THROUGH BOLT TOP OF TOP OF BEAM TOP OF CURB TOP OF FOOTING TOP OF JOIST TOP OF MASONRY
C.O. C.T. CAB CAM. CCTV CEM. CER CFM	CLEAN OUT CERAMIC TILE CABINET CAMBER CLOSED CIRCUIT TELEVISION CEMENT CERAMIC CUBIC FEET PER MINUTE	FLUOR. FP FTG. FURN. G.I. GA. GALV. GAR.	FLUORESCENT FIRE PROOF FOOTING FURNISH GALVANIZED IRON GAUGE GALVANIZED GARAGE	N.I.C. N.T.S. NCM NFC NLR. NO. NOM. O.C.	NOT IN CONTRACT NOT TO SCALE NON-CORROSIVE METAL NOT FOR CONSTRUCTION NAILER NUMBER NOMINAL ON CENTER	SYS. T & G T.B. T.O. T.O.B. T.O.C. T.O.F. T.O.J.	SYSTEM TONGUE AND GROOVE THROUGH BOLT TOP OF TOP OF BEAM TOP OF CURB TOP OF FOOTING TOP OF JOIST
C.O. C.T. CAB CAM. CCTV CEM. CER CFM CH or C CH or C CKT. BKR.	CLEAN OUT CERAMIC TILE CABINET CAMBER CLOSED CIRCUIT TELEVISION CEMENT CERAMIC CUBIC FEET PER MINUTE CHANNEL	FLUOR. FP FTG. FURN. G.I. GA. GALV. GAR. GFCI	FLUORESCENT FIRE PROOF FOOTING FURNISH GALVANIZED IRON GAUGE GALVANIZED GARAGE GROUND FAULT CIRCUIT INTERRUPTER	N.I.C. N.T.S. NCM NFC NLR. NO. NOM. O.C. O.D.	NOT IN CONTRACT NOT TO SCALE NON-CORROSIVE METAL NOT FOR CONSTRUCTION NAILER NUMBER NOMINAL ON CENTER OUTSIDE DIAMETER	SYS. T & G T.B. T.O. T.O.B. T.O.C. T.O.F. T.O.J. T.O.M.	SYSTEM TONGUE AND GROOVE THROUGH BOLT TOP OF TOP OF BEAM TOP OF CURB TOP OF FOOTING TOP OF JOIST TOP OF MASONRY
C.O. C.T. CAB CAM. CCTV CEM. CER CFM CH or C CH or C CKT. BKR.	CLEAN OUT CERAMIC TILE CABINET CAMBER CLOSED CIRCUIT TELEVISION CEMENT CERAMIC CUBIC FEET PER MINUTE CHANNEL CIRCUIT BREAKER	FLUOR. FP FTG. FURN. G.I. GA. GALV. GAR. GFCI GFI	FLUORESCENT FIRE PROOF FOOTING FURNISH GALVANIZED IRON GAUGE GALVANIZED GARAGE GROUND FAULT CIRCUIT INTERRUPTER GROUND FAULT INTERRUPTER	N.I.C. N.T.S. NCM NFC NLR. NO. NOM. O.C. O.D. O.H.	NOT IN CONTRACT NOT TO SCALE NON-CORROSIVE METAL NOT FOR CONSTRUCTION NAILER NUMBER NOMINAL ON CENTER OUTSIDE DIAMETER OVER HANG	SYS. T & G T.B. T.O.B. T.O.F. T.O.J. T.O.M. T.O.S.	SYSTEM TONGUE AND GROOVE THROUGH BOLT TOP OF TOP OF BEAM TOP OF CURB TOP OF FOOTING TOP OF JOIST TOP OF MASONRY TOP OF SLAB
C.O. C.T. CAB CAM. CCTV CEM. CER CFM CH or C CKT. BKR. CL or Q or C/L CLG.	CLEAN OUT CERAMIC TILE CABINET CAMBER CLOSED CIRCUIT TELEVISION CEMENT CERAMIC CUBIC FEET PER MINUTE CHANNEL CIRCUIT BREAKER CENTERLINE	FLUOR. FP FTG. FURN. G.I. GA. GALV. GAR. GFCI GFI GL	FLUORESCENT FIRE PROOF FOOTING FURNISH GALVANIZED IRON GAUGE GALVANIZED GARAGE GROUND FAULT CIRCUIT INTERRUPTER GROUND FAULT INTERRUPTER GLASS	N.I.C. N.T.S. NCM NFC NLR. NO. NOM. O.C. O.D. O.H. O.I.	NOT IN CONTRACT NOT TO SCALE NON-CORROSIVE METAL NOT FOR CONSTRUCTION NAILER NUMBER NOMINAL ON CENTER OUTSIDE DIAMETER OVER HANG ORNAMENTAL IRON	SYS. T & G T.B. T.O.B. T.O.F. T.O.J. T.O.M. T.O.S. T.O.W. T.S.	SYSTEM TONGUE AND GROOVE THROUGH BOLT TOP OF TOP OF BEAM TOP OF CURB TOP OF FOOTING TOP OF JOIST TOP OF MASONRY TOP OF SLAB TOP OF WALL
C.O. C.T. CAB CAM. CCTV CEM. CER CFM CH or C CKT. BKR. CL or Q or C/L CLG. CLKG.	CLEAN OUT CERAMIC TILE CABINET CAMBER CLOSED CIRCUIT TELEVISION CEMENT CERAMIC CUBIC FEET PER MINUTE CHANNEL CIRCUIT BREAKER CENTERLINE CEILING CAULKING	FLUOR. FP FTG. FURN. G.I. GA. GALV. GAR. GFCI GFI GL GLB GM	FLUORESCENT FIRE PROOF FOOTING FURNISH GALVANIZED IRON GAUGE GALVANIZED GARAGE GROUND FAULT CIRCUIT INTERRUPTER GLASS GLUE LAMINATED BEAM GRADE MARK	N.I.C. N.T.S. NCM NFC NLR. NO. O.C. O.D. O.H. O.I. O.R. OAI	NOT IN CONTRACT NOT TO SCALE NON-CORROSIVE METAL NOT FOR CONSTRUCTION NAILER NUMBER NOMINAL ON CENTER OUTSIDE DIAMETER OVER HANG ORNAMENTAL IRON OUTSIDE RADIUS OUTSIDE AIR INTAKE	SYS. T & G T.B. T.O. T.O.B. T.O.F. T.O.J. T.O.S. T.O.W. T.S. T.V.	SYSTEM TONGUE AND GROOVE THROUGH BOLT TOP OF TOP OF BEAM TOP OF CURB TOP OF FOOTING TOP OF JOIST TOP OF MASONRY TOP OF SLAB TOP OF WALL TUBE STEEL TELEVISION OUTLET
C.O. C.T. CAB CAM. CCTV CEM. CER CFM CH or C CKT. BKR. CL or Q or C/L CLG. CLKG. CLO.	CLEAN OUT CERAMIC TILE CABINET CAMBER CLOSED CIRCUIT TELEVISION CEMENT CERAMIC CUBIC FEET PER MINUTE CHANNEL CIRCUIT BREAKER CENTERLINE CEILING CAULKING CLOSET	FLUOR.FPFTG.FURN.G.I.GA.GALV.GAR.GFCIGFIGLGLBGMGM	FLUORESCENT FIRE PROOF FOOTING FURNISH GALVANIZED IRON GAUGE GALVANIZED GARAGE GROUND FAULT CIRCUIT INTERRUPTER GLASS GLUE LAMINATED BEAM GRADE MARK GATE VALVE	N.I.C. N.T.S. NCM NFC NLR. NO. O.C. O.D. O.H. O.I. O.R. OAI OH	NOT IN CONTRACT NOT TO SCALE NON-CORROSIVE METAL NOT FOR CONSTRUCTION NAILER NUMBER NOMINAL ON CENTER OUTSIDE DIAMETER OVER HANG ORNAMENTAL IRON OUTSIDE RADIUS OUTSIDE AIR INTAKE OVER HEAD	SYS. T & G T.B. T.O. T.O.B. T.O.F. T.O.J. T.O.S. T.O.W. T.S. T.V. TEL.	SYSTEM TONGUE AND GROOVE THROUGH BOLT TOP OF TOP OF BEAM TOP OF CURB TOP OF FOOTING TOP OF JOIST TOP OF MASONRY TOP OF SLAB TOP OF WALL TUBE STEEL TELEVISION OUTLET TELEPHONE
C.O. C.T. CAB CAM. CCTV CEM. CER CFM CH or C CKT. BKR. CL or Q or C/L CLG. CLKG. CLO. CLR.	CLEAN OUT CERAMIC TILE CABINET CAMBER CLOSED CIRCUIT TELEVISION CEMENT CERAMIC CUBIC FEET PER MINUTE CHANNEL CIRCUIT BREAKER CENTERLINE CEILING CAULKING CLOSET CLEAR	FLUOR.FPFTG.FURN.G.I.GA.GALV.GAR.GFCIGFIGLGLBGMGRC	FLUORESCENT FIRE PROOF FOOTING FURNISH GALVANIZED IRON GAUGE GALVANIZED GARAGE GROUND FAULT CIRCUIT INTERRUPTER GLASS GLUE LAMINATED BEAM GRADE MARK GALVANIZED RIGID TUBING	N.I.C. N.T.S. NCM NFC NLR. NO. O.C. O.D. O.H. O.I. O.R. OAI OH OPNG.	NOT IN CONTRACT NOT TO SCALE NON-CORROSIVE METAL NOT FOR CONSTRUCTION NAILER NUMBER NOMINAL ON CENTER OUTSIDE DIAMETER OVER HANG ORNAMENTAL IRON OUTSIDE RADIUS OUTSIDE AIR INTAKE OVER HEAD OPENING	SYS. T & G T.B. T.O. T.O.B. T.O.F. T.O.J. T.O.S. T.O.W. T.S. T.V. TEL. THD.	SYSTEM TONGUE AND GROOVE THROUGH BOLT TOP OF TOP OF BEAM TOP OF CURB TOP OF FOOTING TOP OF JOIST TOP OF MASONRY TOP OF SLAB TOP OF WALL TUBE STEEL TELEVISION OUTLET TELEPHONE THREADED
C.O. C.T. CAB CAM. CCTV CEM. CER CFM CH or C CKT. BKR. CL or Q or C/L CLG. CLG. CLKG. CLO. CLR. CMU	CLEAN OUT CERAMIC TILE CABINET CAMBER CLOSED CIRCUIT TELEVISION CEMENT CERAMIC CUBIC FEET PER MINUTE CHANNEL CIRCUIT BREAKER CENTERLINE CEILING CAULKING CLOSET CLEAR CONCRETE MASONRY UNIT	FLUOR.FPFTG.FURN.G.I.GA.GALV.GAR.GFCIGFIGLGLBGMGRCGYP.	FLUORESCENT FIRE PROOF FOOTING FURNISH GALVANIZED IRON GAUGE GALVANIZED GARAGE GROUND FAULT CIRCUIT INTERRUPTER GLASS GLUE LAMINATED BEAM GRADE MARK GALVANIZED RIGID TUBING GYPSUM	N.I.C. N.T.S. NCM NFC NLR. NO. O.D. O.D. O.H. O.I. O.R. OAI OH OPNG. OPPO.	NOT IN CONTRACT NOT TO SCALE NON-CORROSIVE METAL NOT FOR CONSTRUCTION NAILER NUMBER NOMINAL ON CENTER OVER HANG ORNAMENTAL IRON OUTSIDE RADIUS OUTSIDE AIR INTAKE OVER HEAD OPENING OPPOSITE	SYS. T & G T.B. T.O. T.O.B. T.O.F. T.O.J. T.O.S. T.O.W. T.S. T.V. TEL. THD. THK.	SYSTEM TONGUE AND GROOVE THROUGH BOLT TOP OF TOP OF BEAM TOP OF CURB TOP OF FOOTING TOP OF FOOTING TOP OF MASONRY TOP OF SLAB TOP OF WALL TUBE STEEL TELEVISION OUTLET TELEPHONE THREADED THICK
C.O. C.T. CAB CAM. CCTV CEM. CER CFM CH or C CKT. BKR. CL or Q or C/L CLG. CLG. CLG. CLG. CLG. CLG. CLO. CLR. CMU CNTRD.	CLEAN OUT CERAMIC TILE CABINET CAMBER CLOSED CIRCUIT TELEVISION CEMENT CERAMIC CUBIC FEET PER MINUTE CHANNEL CIRCUIT BREAKER CENTERLINE CEILING CAULKING CLOSET CLEAR CONCRETE MASONRY UNIT CENTERED	FLUOR.FPFTG.FURN.G.I.GA.GALV.GAR.GFCIGFIGLGLBGMGRCGYP. BD.	FLUORESCENT FIRE PROOF FOOTING FURNISH GALVANIZED IRON GAUGE GALVANIZED IRON GAUGE GALVANIZED GARAGE GROUND FAULT CIRCUIT INTERRUPTER GLASS GLUE LAMINATED BEAM GRADE MARK GALVANIZED RIGID TUBING GYPSUM GYPSUM BOARD	N.I.C. N.T.S. NCM NFC NLR. NO. O.D. O.D. O.H. O.I. O.R. OAI OH OPNG. OPPO. P.C.	NOT IN CONTRACT NOT TO SCALE NON-CORROSIVE METAL NOT FOR CONSTRUCTION NAILER NUMBER NOMINAL ON CENTER OVER HANG ORNAMENTAL IRON OUTSIDE AIR INTAKE OVER HEAD OVER HEAD OPENING OPPOSITE PRECAST CONCRETE	SYS. T & G T.B. T.O. T.O.B. T.O.F. T.O.J. T.O.M. T.O.S. T.O.W. T.S. T.V. TEL. THD. THK. THRU	SYSTEM TONGUE AND GROOVE THROUGH BOLT TOP OF TOP OF BEAM TOP OF CURB TOP OF FOOTING TOP OF FOOTING TOP OF JOIST TOP OF MASONRY TOP OF SLAB TOP OF WALL TUBE STEEL TELEVISION OUTLET TELEPHONE THREADED THICK THROUGH
C.O. C.T. CAB CAM. CCTV CEM. CER CFM CH or E CFM CH or E CKT. BKR. CL or Q or C/L CLG. CLG. CLG. CLG. CLO. CLR. CLO. CLR. CMU CNTRD. COL.	CLEAN OUT CERAMIC TILE CABINET CAMBER CLOSED CIRCUIT TELEVISION CEMENT CERAMIC CUBIC FEET PER MINUTE CHANNEL CIRCUIT BREAKER CENTERLINE CEILING CAULKING CLOSET CLEAR CONCRETE MASONRY UNIT CENTERED COLUMN	FLUOR.FPFTG.FURN.G.I.GA.GALV.GAR.GFCIGFIGLGLBGMGRCGYP. BD.H.B.	FLUORESCENT FIRE PROOF FOOTING FURNISH GALVANIZED IRON GAUGE GALVANIZED GARAGE GROUND FAULT CIRCUIT INTERRUPTER GLASS GLUE LAMINATED BEAM GRADE MARK GALVANIZED RIGID TUBING GYPSUM GYPSUM BOARD HOSE BIBB	N.I.C. N.T.S. NCM NFC NLR. NO. NOM. O.C. O.D. O.H. O.I. O.H. O.I. O.R. OAI OH OPNG. OPPO. P.C. P.L. or P	NOT IN CONTRACT NOT TO SCALE NON-CORROSIVE METAL NOT FOR CONSTRUCTION NAILER NUMBER NOMINAL ON CENTER OUTSIDE DIAMETER OVER HANG ORNAMENTAL IRON OUTSIDE RADIUS OUTSIDE AIR INTAKE OVER HEAD OPENING OPPOSITE PRECAST CONCRETE PROPERTY LINE	SYS. T & G T.B. T.O. T.O.B. T.O.F. T.O.J. T.O.S. T.O.W. T.S. T.V. TEL. THD. THK. THRU TLT.	SYSTEM TONGUE AND GROOVE THROUGH BOLT TOP OF TOP OF BEAM TOP OF CURB TOP OF FOOTING TOP OF FOOTING TOP OF JOIST TOP OF MASONRY TOP OF SLAB TOP OF WALL TUBE STEEL TELEVISION OUTLET TELEPHONE THREADED THICK THROUGH TOILET
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C.O. C.T. CAB CAM. CCTV CEM. CER CFM CFM CH or E CKT. BKR. CL or Q or C/L CLG. CLG. CLKG. CLO. CLR. CLO. CLR. CMU CNTRD. COL. COMB. CONC.	CLEAN OUT CERAMIC TILE CABINET CAMBER CLOSED CIRCUIT TELEVISION CEMENT CERAMIC CUBIC FEET PER MINUTE CHANNEL CIRCUIT BREAKER CENTERLINE CEILING CAULKING CLOSET CLEAR CONCRETE MASONRY UNIT CENTERED COLUMN COMBINATION CONCRETE	FLUOR.FPFTG.FURN.G.I.GA.GALV.GAR.GFCIGFIGLGLGMGRCGYP. BD.H.B.H.C.H.M.	FLUORESCENT FIRE PROOF FOOTING FURNISH GALVANIZED IRON GAUGE GALVANIZED GARAGE GROUND FAULT CIRCUIT INTERRUPTER GROUND FAULT INTERRUPTER GLUE LAMINATED BEAM GRADE MARK GALVANIZED RIGID TUBING GYPSUM GYPSUM BOARD HOLLOW CORE HOLLOW METAL	N.I.C. N.T.S. NCM NFC NLR. NO. NOM. O.C. O.D. O.H. O.I. O.H. O.I. O.R. OAI OH OPNG. OPPO. P.C. P.L. or P P.LAM. P.O.C.	NOT IN CONTRACT NOT TO SCALE NON-CORROSIVE METAL NOT FOR CONSTRUCTION NAILER NUMBER NOMINAL ON CENTER OUTSIDE DIAMETER OVER HANG ORNAMENTAL IRON OUTSIDE RADIUS OUTSIDE AIR INTAKE OVER HEAD OPENING OPPOSITE PRECAST CONCRETE PROPERTY LINE PLASTIC LAMINATE POINT OF CONNECTION	SYS. T & G T.B. T.O. T.O.B. T.O.F. T.O.J. T.O.M. T.O.S. T.O.W. T.S. T.V. TEL. THD. THK. THRU TLT. TYP. UNF.	SYSTEM TONGUE AND GROOVE THROUGH BOLT TOP OF TOP OF BEAM TOP OF CURB TOP OF FOOTING TOP OF FOOTING TOP OF JOIST TOP OF MASONRY TOP OF SLAB TOP OF WALL TUBE STEEL TELEVISION OUTLET TELEPHONE THREADED THICK THROUGH TOILET TYPICAL UNFINISHED
C.O. C.T. CAB CAM. CCTV CEM. CER CFM CH or E CKT. BKR. CL or Q or C/L CLG. CLG. CLG. CLO. CLR. CLO. CLR. CMU CNTRD. COL. COMB.	CLEAN OUT CERAMIC TILE CABINET CAMBER CLOSED CIRCUIT TELEVISION CEMENT CERAMIC CUBIC FEET PER MINUTE CHANNEL CIRCUIT BREAKER CENTERLINE CEILING CAULKING CLOSET CLEAR CONCRETE MASONRY UNIT CENTERED COLUMN COMBINATION	FLUOR.FPFTG.FURN.G.I.GA.GALV.GAR.GFCIGFIGLGLBGMGRCGYP. BD.H.B.H.C.	FLUORESCENT FIRE PROOF FOOTING FURNISH GALVANIZED IRON GAUGE GALVANIZED GARAGE GROUND FAULT CIRCUIT INTERRUPTER GLUE LAMINATED BEAM GRADE MARK GALVANIZED RIGID TUBING GYPSUM GYPSUM BOARD HOSE BIBB HOLLOW CORE	N.I.C. N.T.S. NCM NFC NLR. NO. NOM. O.C. O.D. O.H. O.I. O.H. O.I. O.R. OAI OH OPNG. OPPO. P.C. P.L. or P P.LAM.	NOT IN CONTRACT NOT TO SCALE NON-CORROSIVE METAL NOT FOR CONSTRUCTION NAILER NUMBER NOMINAL ON CENTER OUTSIDE DIAMETER OVER HANG ORNAMENTAL IRON OUTSIDE RADIUS OUTSIDE AIR INTAKE OVER HEAD OPENING OPPOSITE PRECAST CONCRETE PROPERTY LINE PLASTIC LAMINATE	SYS. T & G T.B. T.O. T.O.B. T.O.F. T.O.J. T.O.M. T.O.S. T.O.W. T.S. T.V. TEL. THD. THK. THRU TLT. TYP. UNF.	SYSTEM TONGUE AND GROOVE THROUGH BOLT TOP OF TOP OF BEAM TOP OF CURB TOP OF FOOTING TOP OF FOOTING TOP OF JOIST TOP OF MASONRY TOP OF SLAB TOP OF WALL TUBE STEEL TELEVISION OUTLET TELEPHONE THREADED THICK THROUGH TOILET TYPICAL
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C.O. C.T. CAB CAM. CCTV CEM. CER CFM CH or C CKT. BKR. CL or Q or C/L CLG. CLG. CLG. CLO. CLR. CLO. CLR. CMU CNTRD. COL. COMB. CONST. CONT. CONTR. CU	CLEAN OUT CERAMIC TILE CABINET CAMBER CLOSED CIRCUIT TELEVISION CEMENT CERAMIC CUBIC FEET PER MINUTE CHANNEL CIRCUIT BREAKER CENTERLINE CEILING CAULKING CLOSET CLEAR CONCRETE MASONRY UNIT CENTERED COLUMN COMBINATION CONCRETE CONSTRUCTION CONTINUOUS CONTRACTOR COPPER	FLUOR. FP FTG. FURN. G.I. GA. GALV. GAR. GFCI GL HDBD. HDW HOT.	FLUORESCENTFIRE PROOFFOOTINGFURNISHGALVANIZED IRONGAUGEGALVANIZEDGARAGEGROUND FAULT CIRCUIT INTERRUPTERGROUND FAULT INTERRUPTERGLASSGLUE LAMINATED BEAMGRADE MARKGALVANIZED RIGID TUBINGGYPSUMGYPSUM BOARDHOLLOW COREHOLLOW METALHANDICAPPEDHARDBOARDHARDWAREHEIGHT	N.I.C. N.T.S. NCM NFC NLR. NO. O.D. O.D. O.L. O.I. O.R. OAI OH OPNG. OPPO. P.C. P.L. or P P.LAM. P.O.C. PERF. PERP. or 1 PH or Ø PL.	NOT IN CONTRACT NOT TO SCALE NON-CORROSIVE METAL NOT FOR CONSTRUCTION NAILER NUMBER NOMINAL ON CENTER OUTSIDE DIAMETER OVER HANG ORNAMENTAL IRON OUTSIDE RADIUS OUTSIDE AIR INTAKE OVER HEAD OVER HEAD OPENING OPPOSITE PRECAST CONCRETE PROPERTY LINE PLASTIC LAMINATE POINT OF CONNECTION PERFORATED PERPENDICULAR PHASE PLASTER	SYS. T & G T.B. T.O. T.O.B. T.O.F. T.O.F. T.O.J. T.O.M. T.O.S. T.O.W. T.S. T.V. TEL. THD. THR. THR. THR. THR. UNF. UNO -OR- U.N.O. UR V.B. V.I.F.	SYSTEM TONGUE AND GROOVE THROUGH BOLT TOP OF TOP OF BEAM TOP OF CURB TOP OF FOOTING TOP OF FOOTING TOP OF FOOTING TOP OF JOIST TOP OF MASONRY TOP OF SLAB TOP OF WALL TUBE STEEL TELEVISION OUTLET TELEPHONE THREADED THICK THROUGH TOILET TYPICAL UNFINISHED UNLESS NOTED OTHERWISE URINAL VAPOR BARRIER VERIFY IN FIELD
C.O. C.T. CAB CAM. CCTV CEM. CER CFM CH or C CKT. BKR. CL or Q or C/L CLG. CLG. CLG. CLG. CLG. CLO. CLR. CLO. CONTRD. CONT. CONT. CONT. CONTR. CU d	CLEAN OUT CERAMIC TILE CABINET CAMBER CLOSED CIRCUIT TELEVISION CEMENT CERAMIC CUBIC FEET PER MINUTE CHANNEL CIRCUIT BREAKER CENTERLINE CEILING CAULKING CLOSET CLEAR CONCRETE MASONRY UNIT CENTERED COLUMN CONBINATION CONCRETE CONSTRUCTION CONTINUOUS CONTRACTOR COPPER PENNY	FLUOR. FP FTG. FURN. G.I. GA. GALV. GAR. GFCI GL HDBD. HOR. HOR.	FLUORESCENTFIRE PROOFFOOTINGFURNISHGALVANIZED IRONGAUGEGALVANIZEDGARAGEGROUND FAULT CIRCUIT INTERRUPTERGROUND FAULT INTERRUPTERGLASSGLUE LAMINATED BEAMGRADE MARKGALVANIZED RIGID TUBINGGYPSUMGYPSUM BOARDHOLLOW COREHOLLOW METALHANDICAPPEDHARDBOARDHORIZONTAL	N.I.C. N.T.S. NCM NFC NLR. NO. O.C. O.D. O.H. O.I. O.R. OAI OH OPNG. P.C. P.L. or I [®] P.LAM. PO.C. PERF. PERF. or ⊥ PH or Ø PL. PL. or I [®]	NOT IN CONTRACT NOT TO SCALE NON-CORROSIVE METAL NOT FOR CONSTRUCTION NAILER NUMBER NOMINAL ON CENTER OUTSIDE DIAMETER OVER HANG ORNAMENTAL IRON OUTSIDE RADIUS OUTSIDE AIR INTAKE OVER HEAD OVER HEAD OPENING OPPOSITE PRECAST CONCRETE PROPERTY LINE PLASTIC LAMINATE POINT OF CONNECTION PERFORATED PERPENDICULAR PHASE PLASTER PLATE	SYS. T & G T.B. T.O. T.O.B. T.O.F. T.O.F. T.O.J. T.O.M. T.O.S. T.O.W. T.S. T.V. TEL. THD. THD. THK. THRU TLT. TYP. UNF. UNO -OR- U.N.O. UR V.B. V.I.F. VA	SYSTEM TONGUE AND GROOVE THROUGH BOLT TOP OF TOP OF BEAM TOP OF CURB TOP OF FOOTING TOP OF FOOTING TOP OF FOOTING TOP OF JOIST TOP OF MASONRY TOP OF SLAB TOP OF WALL TUBE STEEL TELEVISION OUTLET TELEPHONE THREADED THICK THROUGH TOILET TYPICAL UNFINISHED UNLESS NOTED OTHERWISE URINAL VAPOR BARRIER VERIFY IN FIELD VOLT AMPERE
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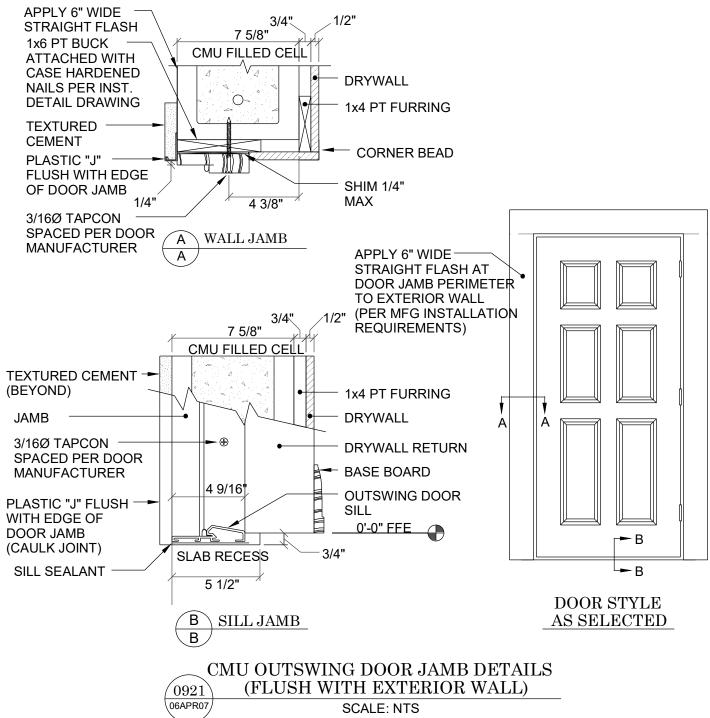


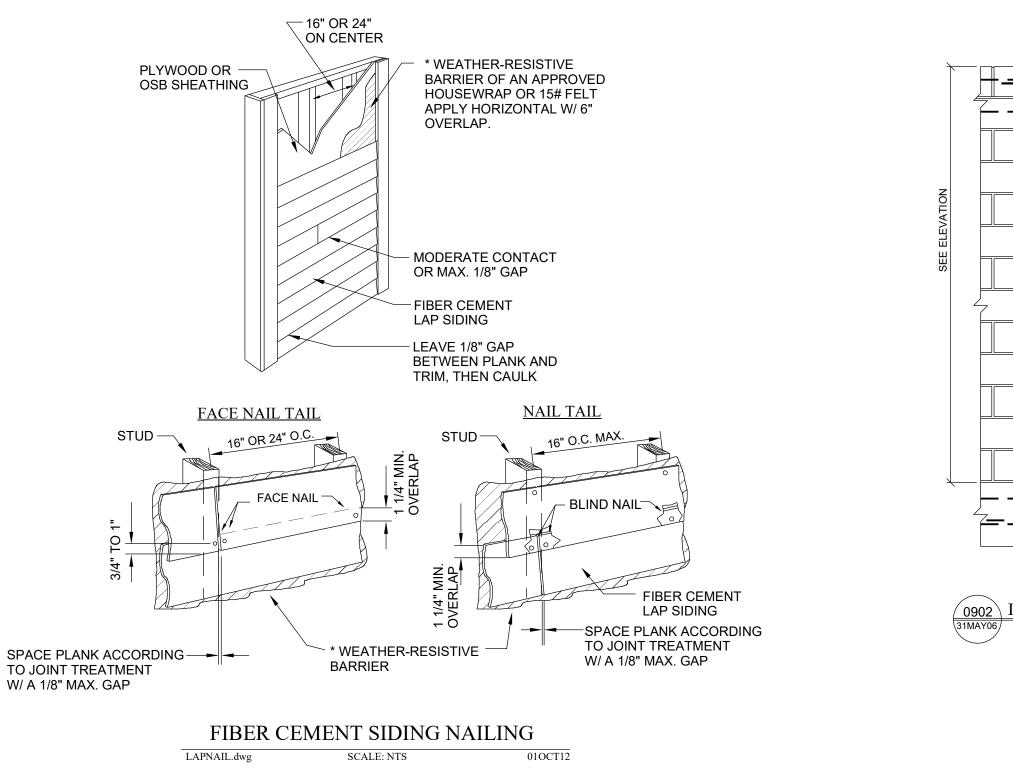
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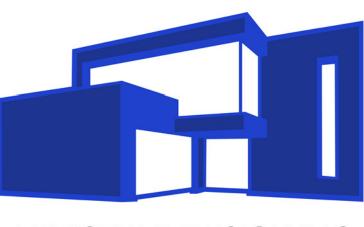












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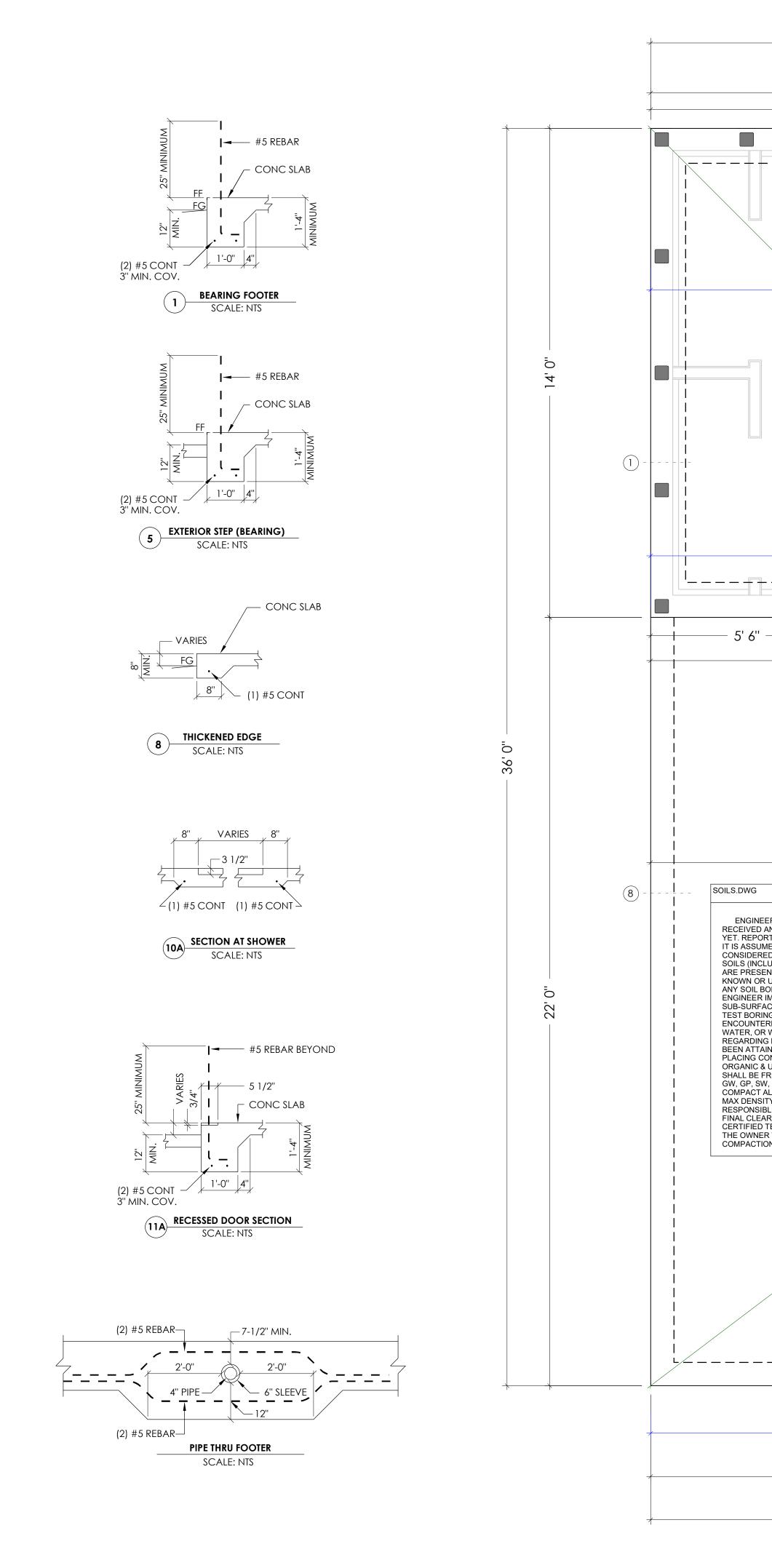
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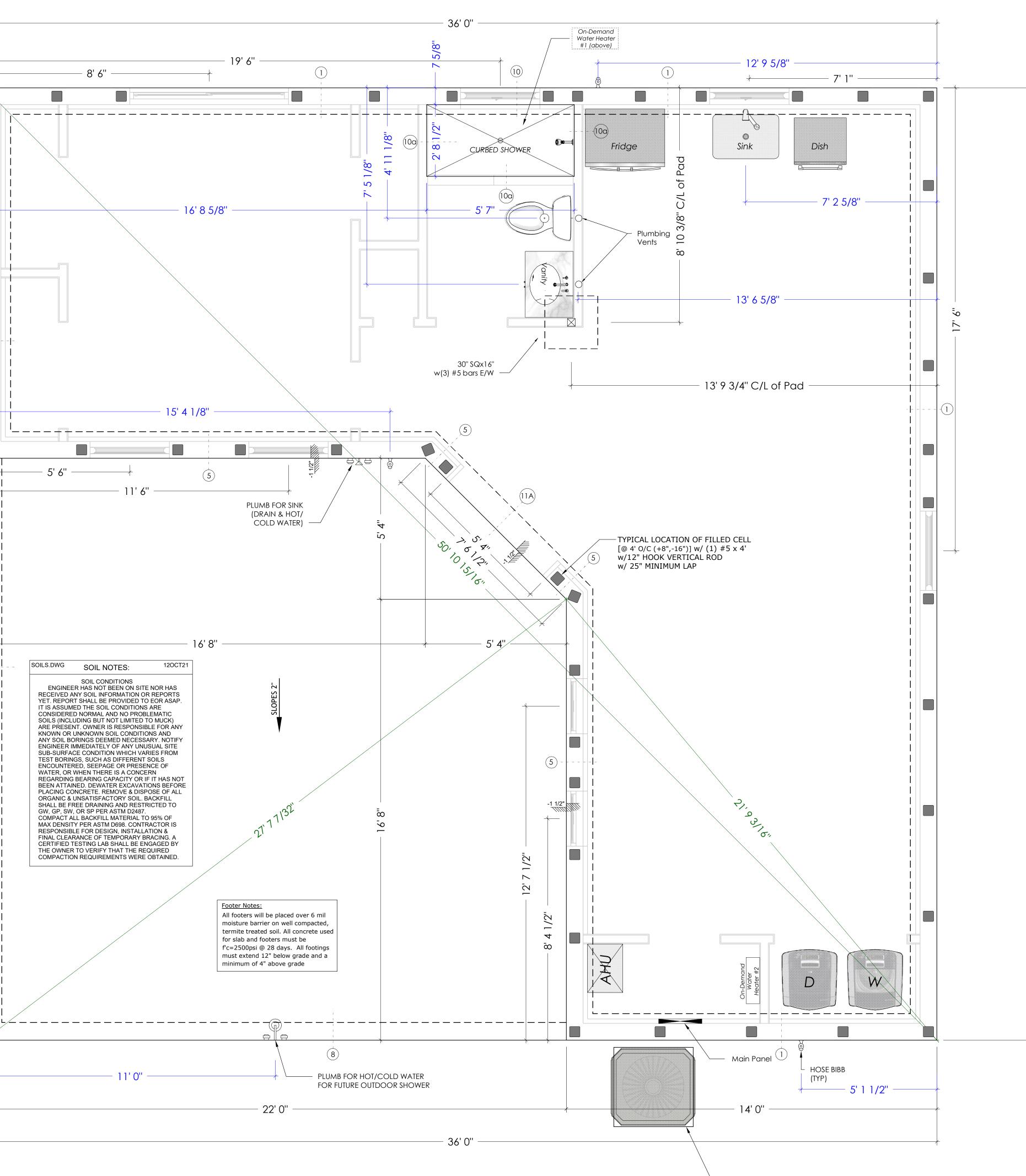
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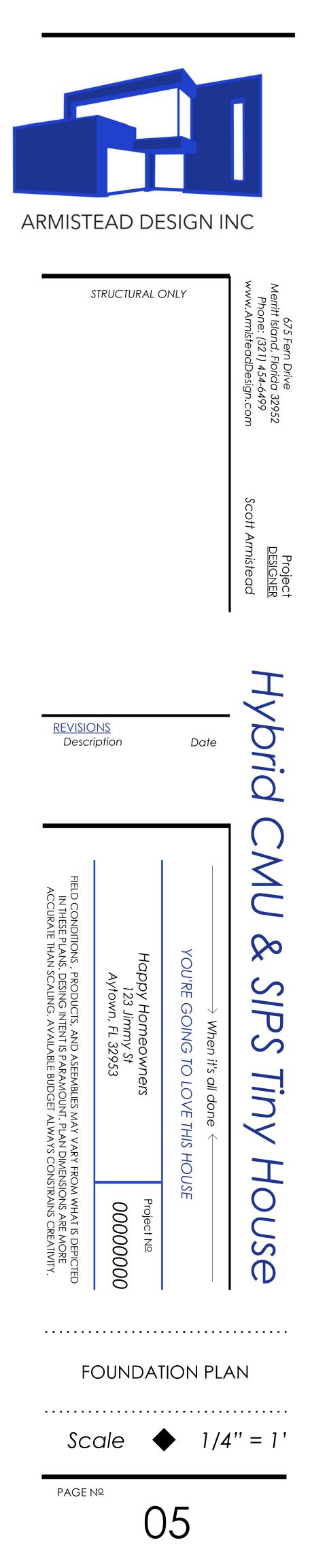
DETAILS

Scale

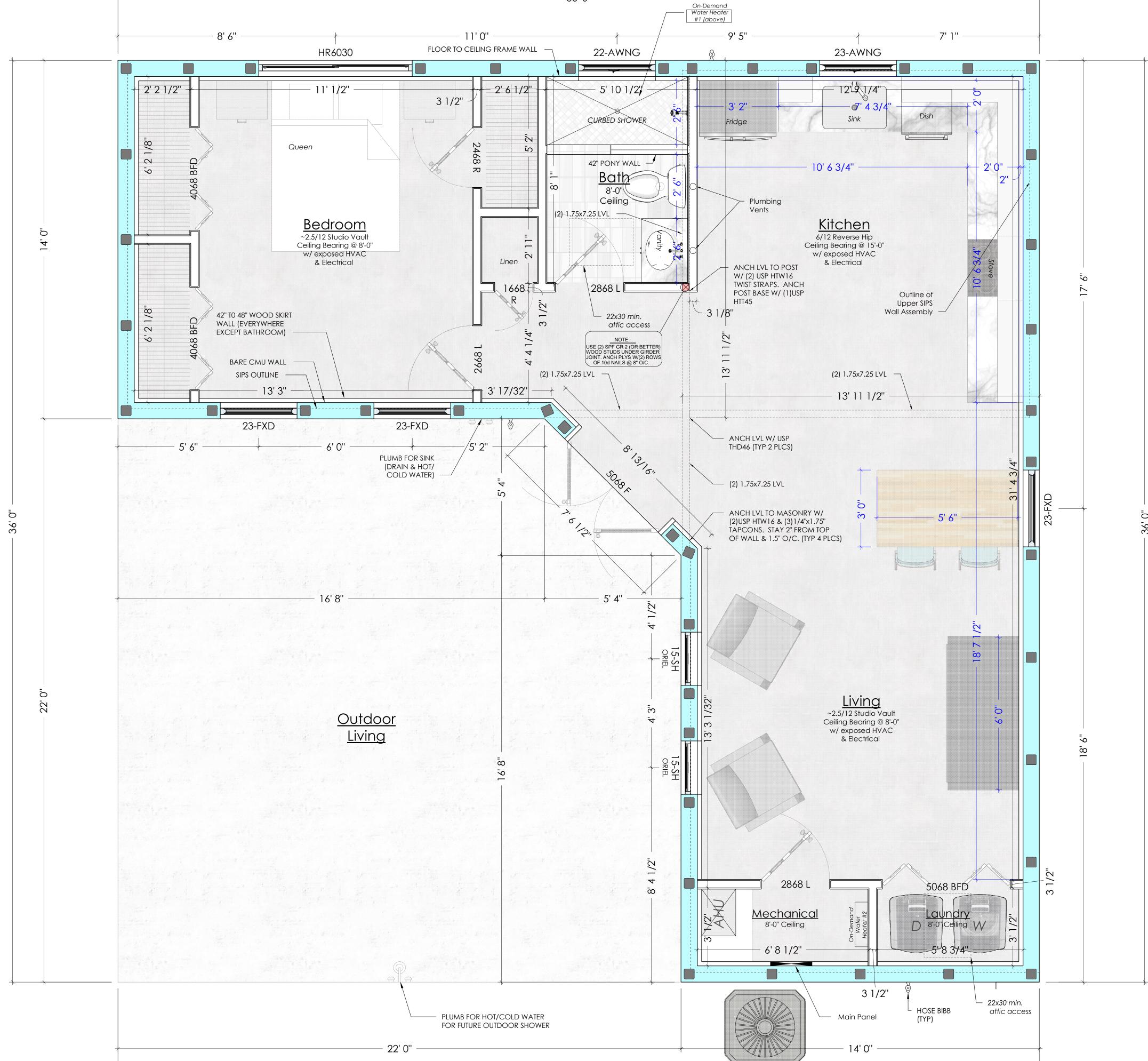
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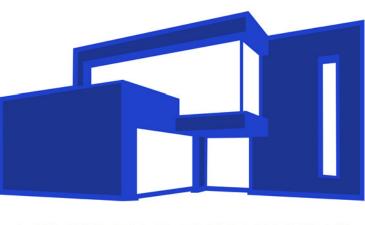


3'x3' COMPRESSOR PAD (FIELD LOCATE)



- 36' 0"





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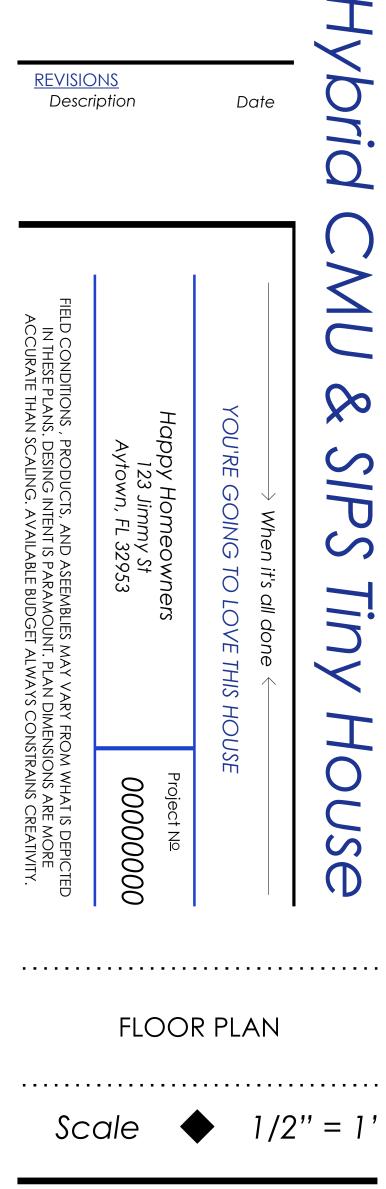
STRUCTURAL ONLY

FLOOR PLAN NOTES:

1. ALL KITCHEN WALLS CONTAINING WALL CABINETS SHALL BE FRAMED AT 16" ON CENTER. 2. FOR MECHANICAL INSTALLATION, ALL TAPES, CONNECTORS, AND MASTIC SHALL BE UL LISTED. 3. ALL INTERIOR GYP CEIL BRD IS 1/2" SAG RESISTANT, & IS SCREWED @ 12" O/C.

4. ALL FRAME WALLS ARE NOMINALLY DRAWN AT 4 1/2" ASSUMING 3 1/2" FRAMING WITH 1/2" OF DRYWALL ON EACH SIDE (UNO).

5. ALL DIMENSIONS REFERENCE FACE OF STUDWALL FOR FRAME WALLS, AND FACE OF CMU FOR EXTERIOR WALLS. EXCEPT DIMENSIONS REFERENCING KITCHEN CABINETS & ISLAND. 6. ALL CEILING HEIGHTS ARE REFERENCED FROM MAIN FINISHED FLOOR LEVEL AND DO NOT INCLUDE STEP DOWNS.

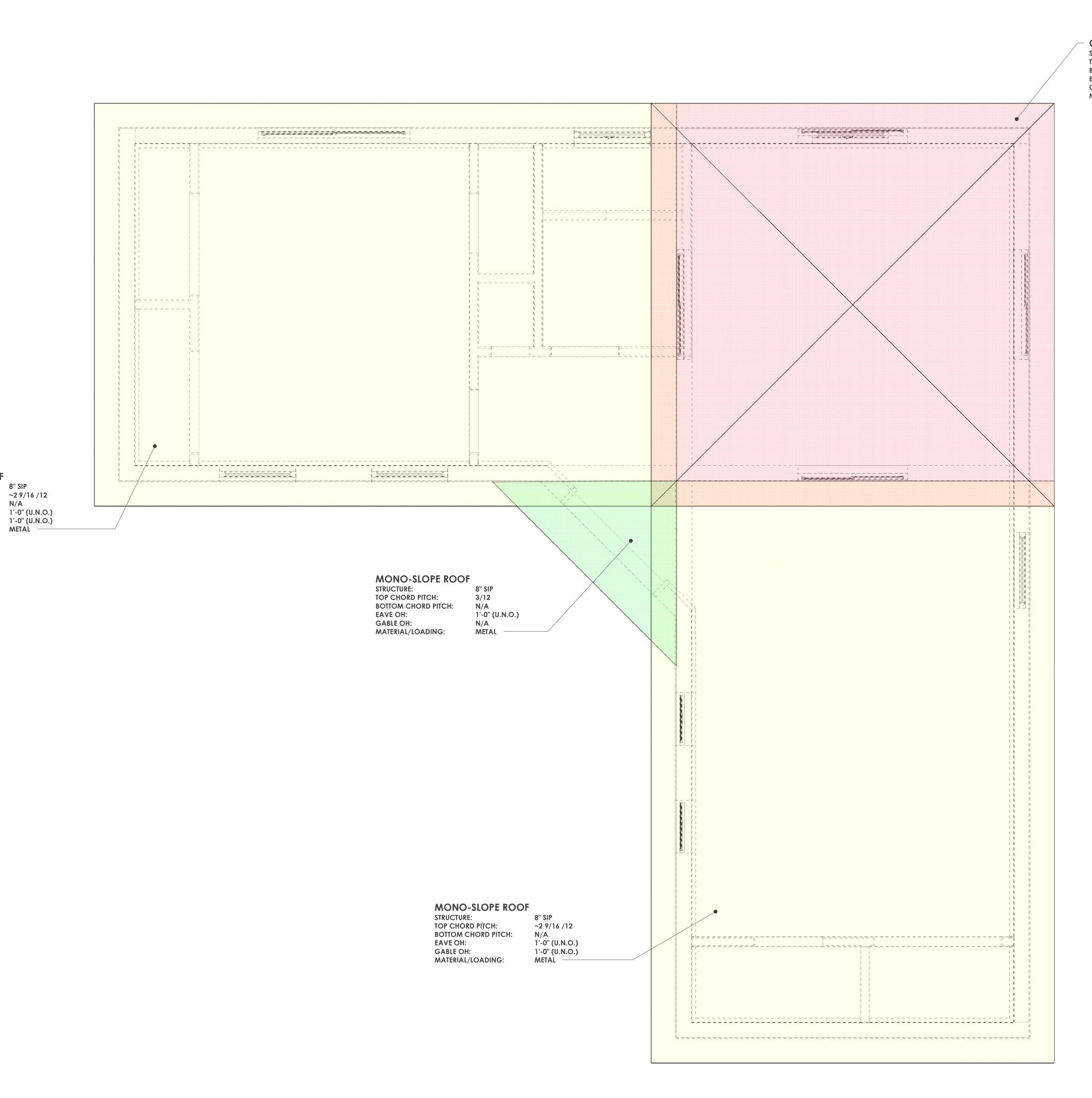


Wall Legend					
	- CMU Wall- (Top @ 10'-0aff)				
	- Partition Frm Wall				
	- Bearing Int. Post or Frm Wall				
	- Down Pours				

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MONO-SLOPE ROOF STRUCTURE: TOP CHORD PITCH: BOTTOM CHORD PITCH: EAVE OH: GABLE OH: MATERIAL/LOADING:

CUPOLA HIP ROOF STRUCTURE: TOP CHORD PITCH: BOTTOM CHORD PITCH: EAVE OH: GABLE OH: MATERIAL/LOADING:

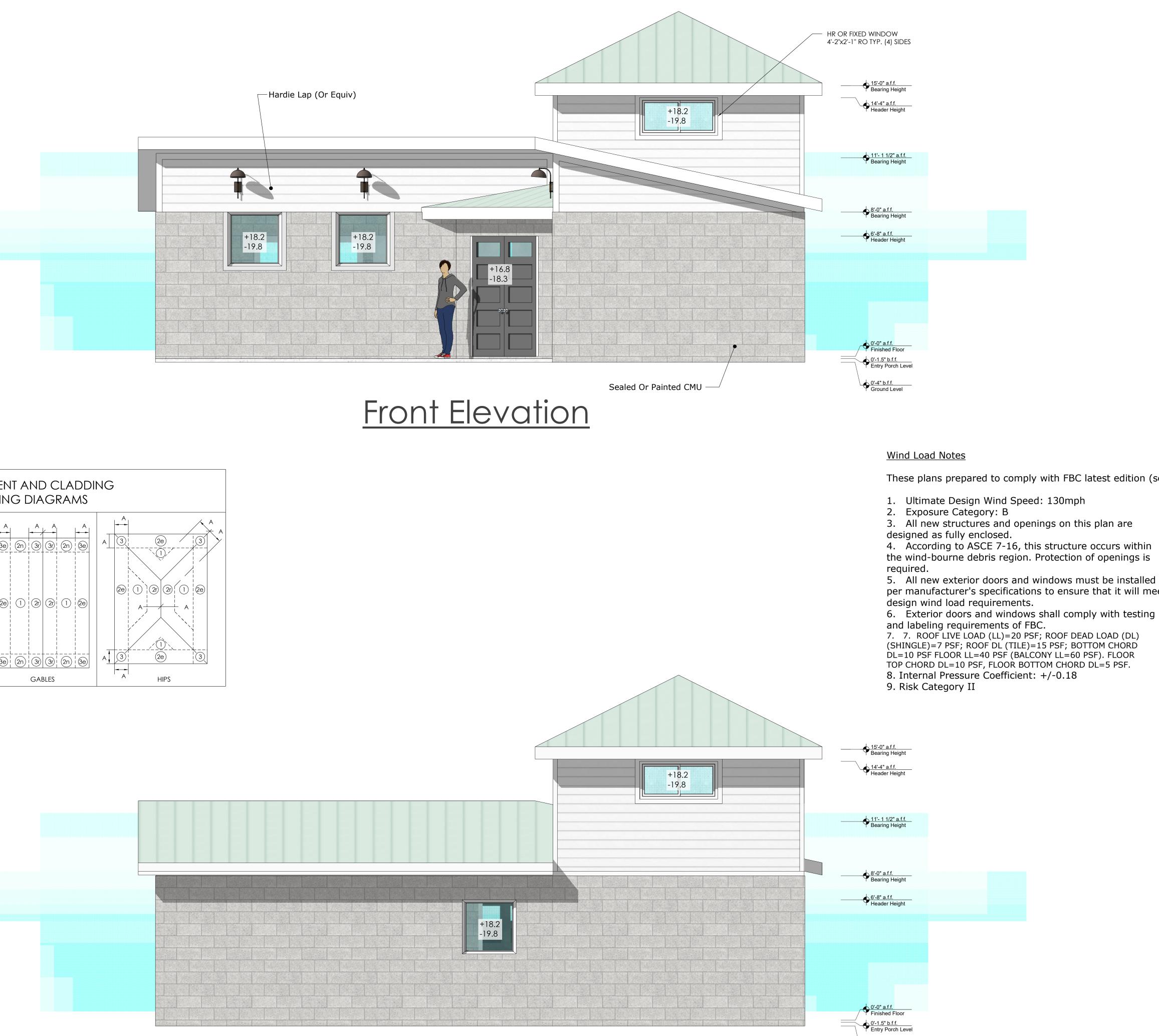
8" SIP 6/12 N/A 1'-0" (U.N.O.) N/A METAL

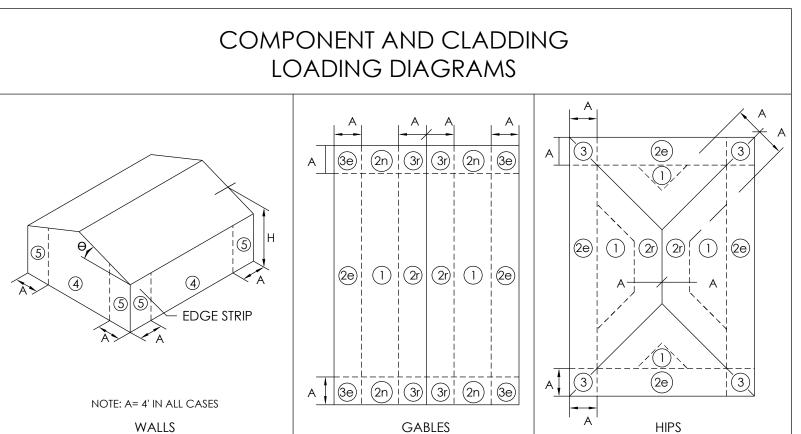


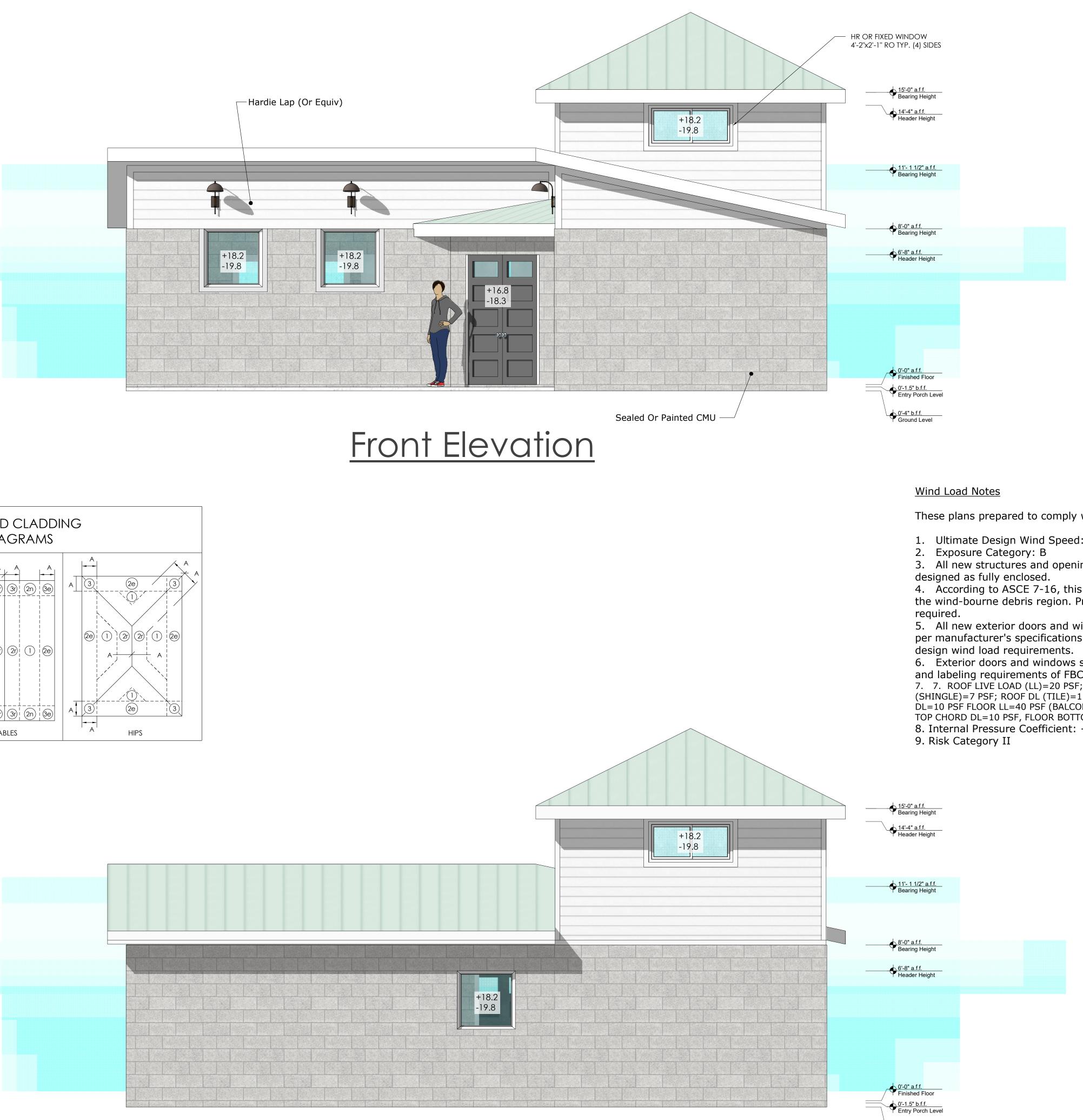
STRUCTURAL ONLY

675 Fern Drive 1erritt Island, Florida 32952 Phone: (321) 454-6499 ww.ArmisteadDesign.com Project <u>DESIGNER</u> Armistead <u>REVISIONS</u> bri Description Date D CONDITIONS , PRODUCTS, AND ASEEMBLIES MAY VARY FROM WHAT IS DEPIC IN THESE PLANS. DESING INTENT IS PARAMOUNT. PLAN DIMENSIONS ARE MORE CCURATE THAN SCALING. AVAILABLE BUDGET ALWAYS CONSTRAINS CREATIVIT ∞ Happy Homeowners 123 Jimmy St Aytown, FL 32953 YOU SIP. RE S G it's o Tin I S I 0 00000000 C Se ROOF PLAN 1/2'' = 1' Scale

PAGE Nº







<u>Right Elevation</u>



- These plans prepared to comply with FBC latest edition (see SH1).
- 1. Ultimate Design Wind Speed: 130mph
- 3. All new structures and openings on this plan are designed as fully enclosed.
- 4. According to ASCE 7-16, this structure occurs within the wind-bourne debris region. Protection of openings is
- 5. All new exterior doors and windows must be installed per manufacturer's specifications to ensure that it will meet
- DL=10 PSF FLOOR LL=40 PSF (BALCONY LL=60 PSF). FLOOR TOP CHORD DL=10 PSF, FLOOR BOTTOM CHORD DL=5 PSF. 8. Internal Pressure Coefficient: +/-0.18

Ground Level



STRUCTURAL ONLY

675 Fern Drive ritt Island, Florida 32952 hone: (321) 454-6499 v.ArmisteadDesign.com

ott Project <u>DESIGNER</u> Armistead

<u>REVISIONS</u> Description

Happy Homeowners 123 Jimmy St Aytown, FL 32953

D CONDITIONS , PRODUCTS, AND ASEEMBLIES MAY VARY FROM WHIN THESE PLANS. DESING INTENT IS PARAMOUNT. PLAN DIMENSIONS CONSTRAIN

Date

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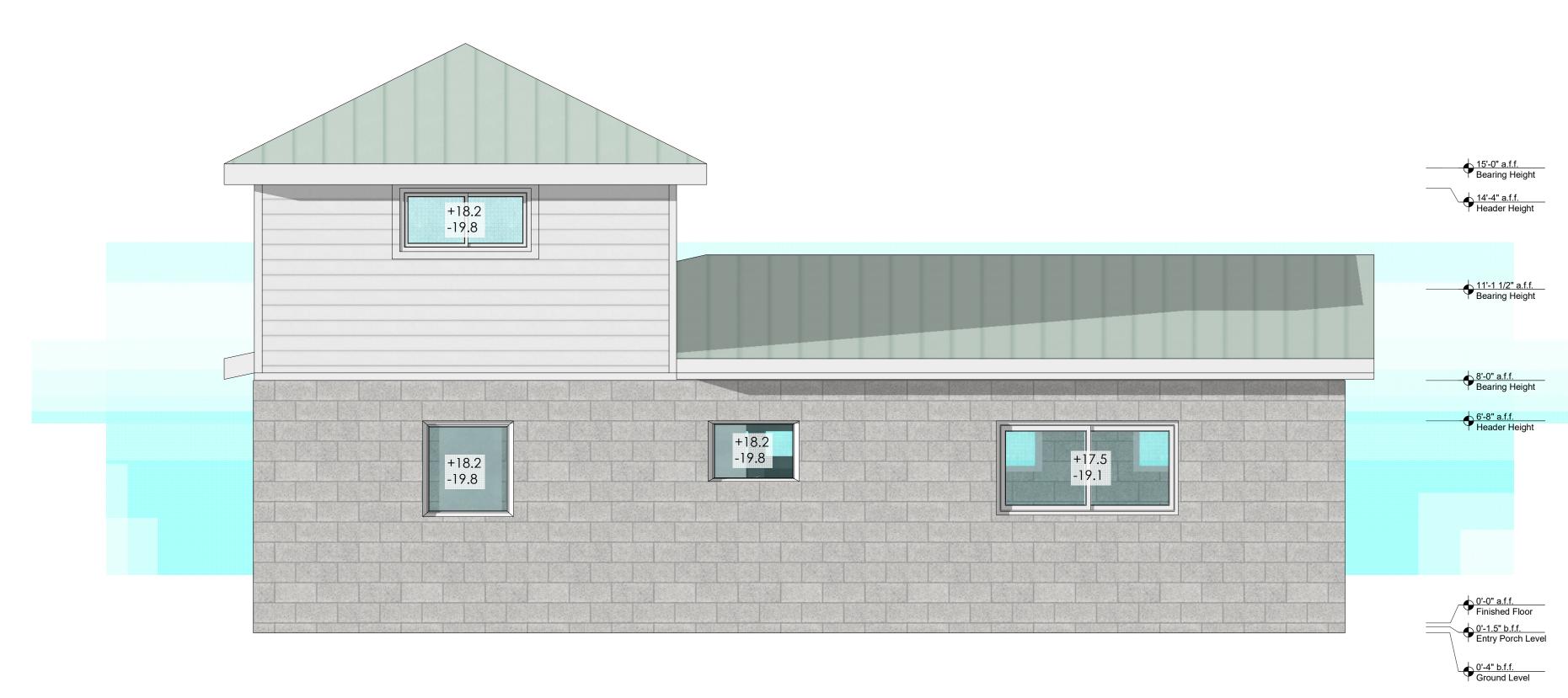
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WHAT IS DEPICTED NS ARE MORE AINS CREATIVITY.	00000000	Project Nº				
ELEVA				RIG	 HT	
SC	ale	•	•	3/8	;" =	 1'
PAGEN	10	0	8			



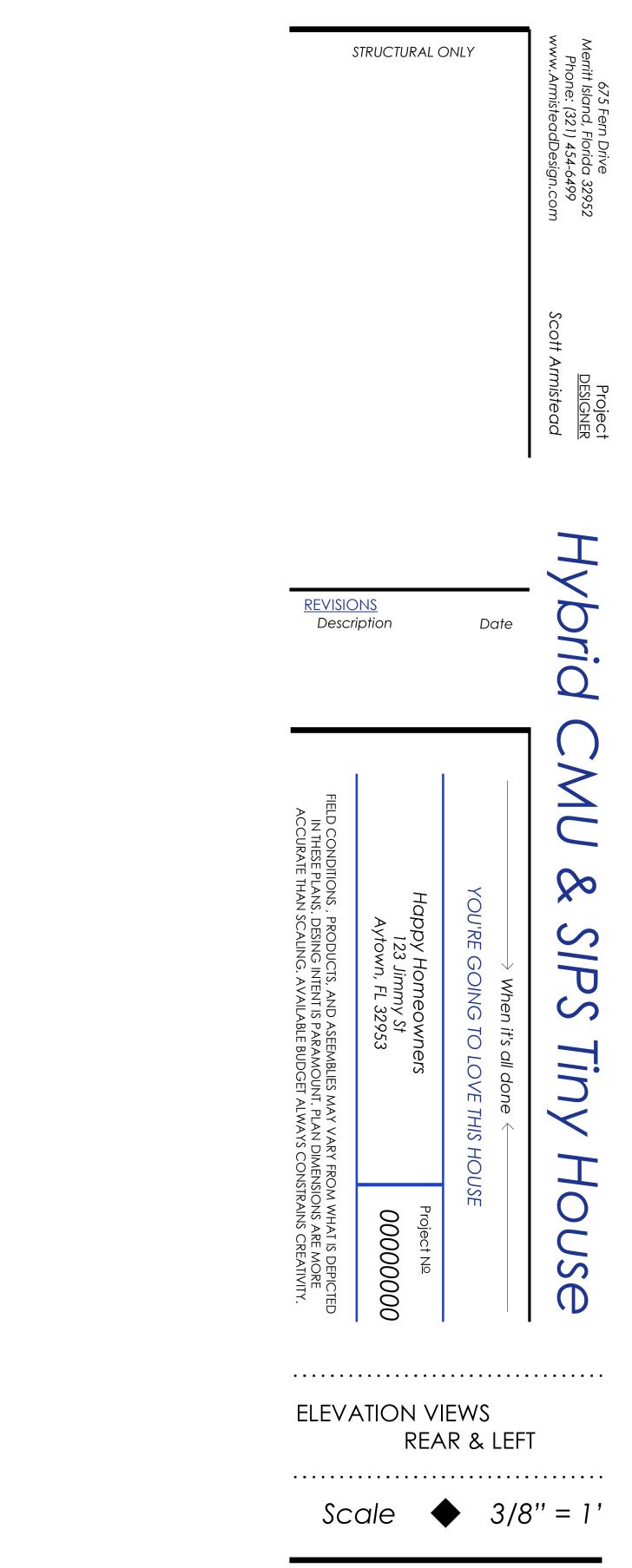


Rear Elevation

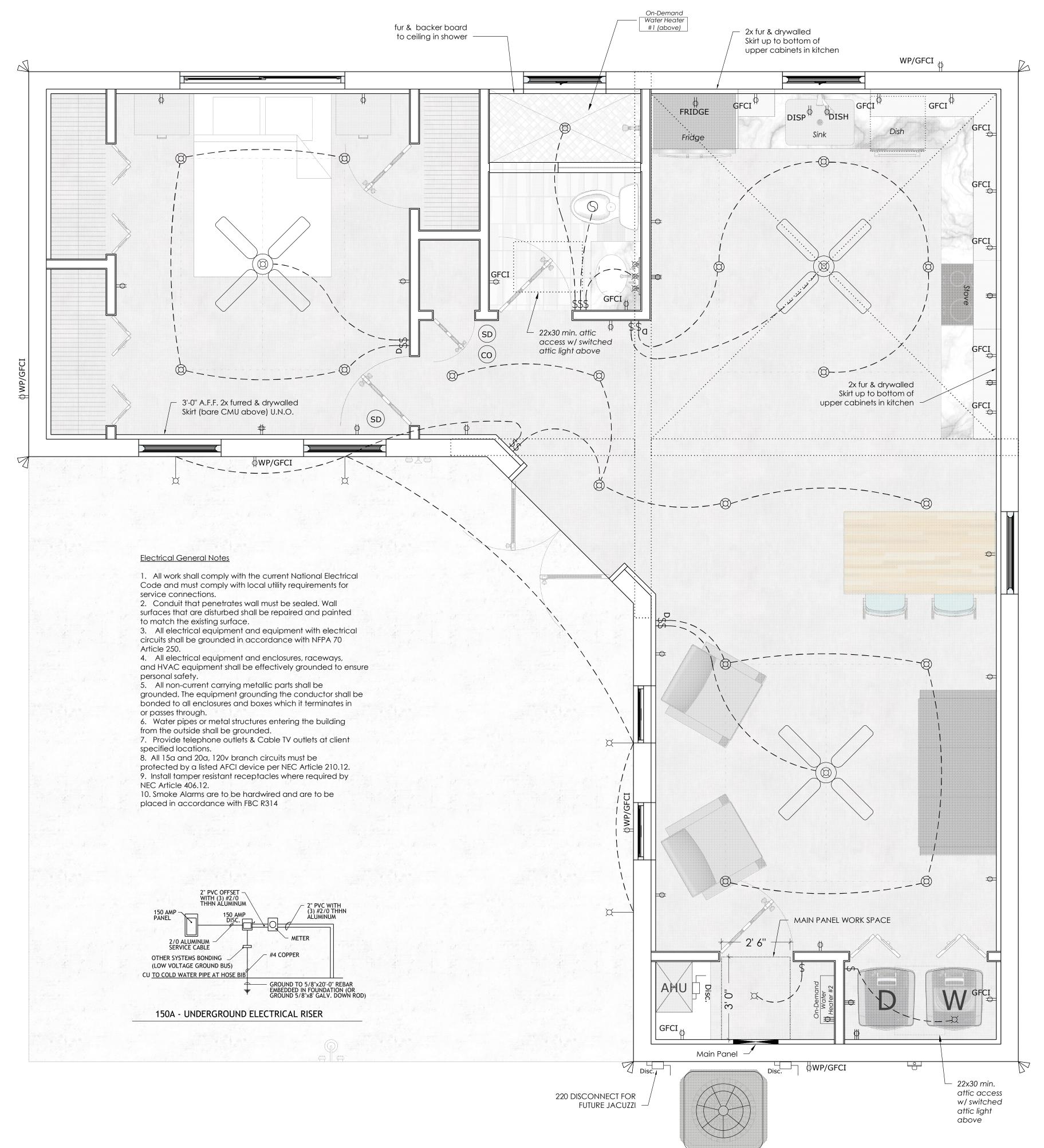




ARMISTEAD DESIGN INC



PAGE Nº



General Load 826sf at 3VA Small Appliance Washer Dryer Disposal Refridgerator Dishwasher Water Heater (Range

First 10kVA at 1 Remainder at 4

Air Conditioning

Calculated Load

lectrical Legend	i -								
_თ _თ_ _თე _თკ _თ4	Switch Dimmer swi 3 Way Swite 4 Way Swite 110V Recep	tch tch ptacle							
→ → Gfi → WP/Gfi	(See Notes	5 8 & 9) d Receptacle 5 8 & 9) ult Rec. of	ARMIST	EAD DE	SIGN I	-			
	220V Recep 110V Floor Mounted Rec			675 Fe Merritt Island Phone: (32 www.Armiste					
	110V Ceiling Mounted Re					Fern D nd, Flo (321) 4 teadD			
<u> </u>	Light Bar		г			Drive Iorida 329 I 454-6499 dDesign.cc			
\bigcirc	Pendant Lig	-	<i>Electrical Contractor:</i> <i>E.C. Address:</i>			952 9 com			
SD	Smoke Alarr (Interconned		E.C. License #:						
CO Carbon Monoxide Alarm			Add:			Sci			
X	Light Fixture	-e	SYSTEM IS UNDER \$125K & 6 15 TONS OR LESS THAN 100	DRAWINGS DO NOT REQUIRE ENGINEERING SEAL IF SYSTEM IS UNDER \$125K & 600A (ELEC-RESIDENTIAL); 15 TONS OR LESS THAN 100 PEOPLE (HVAC); & 250 FIXTURE UNITS (PLUMBING), & DESIGNED BY A STATE					
X	Wall Mount Sconce/Upli		DRAWINGS DO NOT REQUIRE ENGINEERING SEAL IF SYSTEM IS UNDER \$125K & 600A (ELEC-RESIDENTIAL); 15 TONS OR LESS THAN 100 PEOPLE (HVAC); & 250 FIXTURE UNITS (PLUMBING), & DESIGNED BY A STATE LICENSED CONTRACTOR. [F.S. 471.003,(2),(h)1&2]. (THIS DRAWING SHEET IS NOT SIGNED AND SEALED)						
(i)	Recessed Fi	ixture		<u> </u>					
Disc.	Disconnect	:							
\mathbb{S}	Vent Fan					¥ H			
Ś	Vent Fan/Li	Light Combo		<u>REVISIONS</u> Description Date					
	Main Panel					brid			
	Power Riser	r				-			
Ĵ	Junction Bo	ж		1 (1)					
)(LED Light Flood Lights		AC FIELD	FIELD		NC			
	Ceiling Fan		FIELD CONDITIONS , PRODUCTS, AND ASEEMBLIES MAY VARY FROM WHAT IS DEPICTED IN THESE PLANS. DESING INTENT IS PARAMOUNT. PLAN DIMENSIONS ARE MORE ACCURATE THAN SCALING. AVAILABLE BUDGET ALWAYS CONSTRAINS CREATIVITY.	Happy Homeowners 123 Jimmy St Aytown, FL 32953	> When it's all done YOU'RE GOING TO LOVE T	J & SIPS Tiny			
Electrical Load Calculation			MBLIES MAY VARY FROM WHAT IS DE MOUNT. PLAN DIMENSIONS ARE MC UDGET ALWAYS CONSTRAINS CREA	ers Project Nº 00000000	→ When it's all done 〈 GOING TO LOVE THIS HOUSE	Hou			
nce (4 @ 1500VA) 	20A /12ga 20A /12ga 20A /12ga 30A /10ga 20A /12ga 20A /12ga 20A /12ga 30A /10ga	2,478VA 6,000VA 1,500VA 5,000VA 500VA 1,600VA 1,200VA	PICTED DRE TIVITY.	0000 0000					
50A/8ga 12,000VA General Load 39,278VA at 100% 10,000VA at 40% 11,711VA Sub-Total General Load 21,711VA			- -	ELECTRIC	CAL PLA	١N			
Rated Total ad Rated Total/240V=		10,000VA 31,711VA 132A	SC	ale	► 1/2	2'' = 1'			
				-	*	-			

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