

THE GENERAL CONTRACTOR SHALL FULLY COMPLY WITH THE 2018 IBC AND ALL ADDITIONAL STATE AND LOCAL CODE REQUIREMENTS. 2018 IEC AND 2018 IMC SHALL BE USED. THE CONTRACTOR SHALL ASSUME FULL RESPONSIBILITY FOR ANY WORK KNOWINGLY PERFORMED CONTRARY TO SUCH LAWS, ORDINANCES, OR REGULATIONS, THE CONTRACTOR SHALL ALSO PERFORM COORDINATION WITH ALL UTILITIES AND STATE SERVICE AUTHORITIES. WRITTEN DIMENSIONS ON THESE DRAWINGS SHALL HAVE PRECEDENCE OVER SCALED DIMENSIONS. THE GENERAL CONTRACTOR SHALL VERIFY AND IS RESPONSIBLE FOR ALL DIMENSIONS (INCLUDING ROUGH OPENINGS) AND CONDITIONS ON THE JOB AND MUST NOTIFY THIS OFFICE OF ANY VARIATIONS FROM THESE DRAWINGS. THE GENERAL CONTRACTOR IS RESPONSIBLE FOR THE DESIGN AND PROPER FUNCTION OF PLUMBING, HVAC AND ELECTRICAL SYSTEMS. THE GENERAL CONTRACTOR SHALL NOTIFY THIS OFFICE WITH ANY PLAN CHANGES REQUIRED FOR DESIGN AND FUNCTION OF PLUMBING, HVAC AND ELECTRICAL SYSTEMS. THIS OFFICE SHALL NOT BE RESPONSIBLE FOR CONSTRUCTION MEANS AND METHODS ACTS OR OMISSIONS OF THE CONTRACTOR OR SUBCONTRACTOR, OR FAILURE OF ANY OF THEM TO CARRY OUT WORK IN ACCORDANCE WITH THE CONSTRUCTION DOCUMENTS AND DEFECTS DISCOVERED IN THE CONSTRUCTION DOCUMENTS SHALL BE BROUGHT TO THE ATTENTION OF THIS OFFICE BY WRITTEN NOTICE BEFORE PROCEEDING WITH WORK REASONABLE TIME NOT ALLOWED THIS OFFICE TO CORRECT THE DEFECT SHALL PLACE THE BURDEN OF COST AND LIABILITY FROM SUCH DEFECT UPON THE CONTRACTOR. **DESIGN CRITERIA: 2018 IRC** ROOF: 20 PSF SNOW LOAD *8 PSF TOP CHORD DL *7 PSF BOTTOM CHORD DL *5 PSF NET WIND UPLIFT. FOUNDATION: CORE FILLED CMU BLOCK. CONCRETE STRENGTH 4,000 PSI. AT 28 DAYS FOR ALL FOOTINGS. 4,000 PSI. AT 28 DAYS FOR ALL OTHER CONDITION MAX SLUMP. 4" FLOOR ONE: 40 PSF LL. *10 PSF DL DEFLECTION MEETS L/480 LIVE AND L/360 TOTAL LOAD. FLOOR 2 SHALL BE 11 7/8" I-JOIST W/2 1/2" FLANGE SPACE AT 16" o/c OR EQUIVALENT. *2,000 PSF ALLOWABLE (ASSUMED). TO BE AT TIME OF EXCAVATION FROST DEPTH: *1'-0" SEISMIC ZONE: D. WIND: 105 MPH (105 MPH 3 SEC GUST), EXPOSURE C. THIS STRUCTURE SHALL BE ADEQUATELY BRACED FOR WIND LOADS UNTIL THE ROOF. FLOOR AND WALLS HAVE BEEN PERMANENTLY FRAMED TOGETHER AND SHEATHED. INSTALL POLYISOCYANURATE FOAM TYPE INSULATION AT FLOOR AND PLATE LINES. OPENINGS IN PLATES, CORNER STUD CAVITIES AND AROUND DOOR AND WINDOW ROUGH **OPENING CAVITIES.** INSTALL WATERPROOF GYPSUM BOARD AT ALL WATER SPLASH AREAS TO MINIMUM 70" ABOVE SHOWER DRAINS. INSULATE WASTE LINES FOR SOUND CONTROL EXHAUST ALL VENTS AND FANS DIRECTLY TO OUTSIDE VIA METAL DUCTS, PROVIDE 90 CFM (MIN) FANS TO PROVIDE 5 AIR CHANGES PER HOUR IN BATHS CONTAINING TUB AND / OR SHOWER AND IN LAUNDRY ROOMS. ALL RECESSED LIGHTS IN INSULATED CEILINGS TO HAVE THE I.C. LABEL PROVIDE SOLID BLOCKING UNDER ALL BEARING WALLS PERPENDICULAR TO JOISTS AND OTHER BEARING POINTS NOT OTHERWISE PROVIDED WITH SUPPORT.

GENERAL NOTES AND SPECIFICATIONS

GENERAL NOTES:

THE BUILDER SHALL VERIFY THAT SITE CONDITIONS ARE CONSISTENT WITH THESE PLANS BEFORE STARTING WORK. WORK NOT SPECIFICALLY DETAILED SHALL BE CONSTRUCTED TO THE SAME QUALITY AS SIMILAR WORK THAT IS DETAILED. ALL WORK SHALL BE DONE IN ACCORDANCE WITH INTERNATIONAL BUILDING CODES AND LOCAL CODES.

WRITTEN DIMENSIONS AND SPECIFIC NOTES SHALL TAKE PRECEDENCE OVER SCALED DIMENSIONS AND GENERAL NOTES. THE ENGINEER/DESIGNER SHALL BE CONSULTED FOR CLARIFICATION IF SITE CONDITIONS ARE ENCOUNTERED THAT ARE DIFFERENT THAN SHOWN, IF DISCREPANCIES ARE FOUND IN THE PLANS OR NOTES, OR IF A QUESTION ARISES OVER THE INTENT OF THE PLANS OR NOTES. CONTRACTOR SHALL VERIFY AND IS RESPONSIBLE FOR ALL DIMENSIONS (INCLUDING ROUGH OPENINGS).

PLEASE SEE ADDITIONAL NOTES CALLED OUT ON OTHER SHEETS.

BUILDING PERFORMANCE:

HEAT LOSS CALCULATIONS SHALL COMPLY WITH THE REQUIREMENTS OF REGIONAL AND LOCAL CODES. SEE CALCULATIONS. PORCHES, DECKS, FOUNDATION, FIREPLACE ENCLOSURES, AND GARAGE AREAS NOT INCLUDED IN LIVING AREA. ALL EXHAUST FANS TO BE VENTED DIRECTLY TO THE EXTERIOR. ALL PENETRATIONS OF THE BUILDING ENVELOPE SHALL BE SEALED WITH CAULK OR FOAM.

GENERAL FRAMING NOTES:

- **1. ALL FRAMED WALL DIMENSIONS ARE BASED ON** 2x6 EXT. & 2x4 INT. STUDS 16" o/c UNLESS NOTED OTHERWISE. 2. INTERIOR STUDS ARE 2x4 STUDS WITH 1/2" GYPSUM BOARD BOTH SIDES UNLESS NOTED OTHERWISE. 3. ALL HEADER SIZES REFER TO WINDOW & DOOR SCHEDULE **UNLESS NOTED OTHERWISE. OPENINGS LARGER THAN 48"** SHALL DBL. JACK STUDS 4. DIMENSIONS ARE GIVEN TO FACE OF STUD OF EXTERIOR AND CENTERLINE OF INTERIOR WALLS. AND FACE OF OUTSIDE POST
- TO CENTERLINE OF POST/COLUMNS. 5. SET INTERIOR DOORS 4" FROM INSIDE CORNERS OR CENTERED IN WALL UNLESS OTHERWISE DIMENSIONED OR DETAILED
- 6. ALL WINDOW HEAD HEIGHTS ARE 6' 8" UNLESS OTHERWISE NOTED, ALL WINDOWS IN BEDROOMS SHALL MEET NATIONAL EGRESS CODES.
- 7. ALL WORK TO BE IN COMPLETE COMPLIANCE WITH ALL STATE AND LOCAL BUILDING CODES.
- 8. THESE ARE NOT STRUCTURAL ENGINEERED PLANS. THE FRAMING, FOUNDATION AND ASSOCIATED DETAILS ARE PROVIDED AS A BASIC GUIDE FOR A TYPICAL SPREAD FOOTING, CONCRETE BLOCK AND REINFORCED CONCRETE SLAB OR CONVENTIONAL WOOD FRAMED SYSTEM. THE CONTRACTOR SHALL VERIFY ALL LUMBER SIZES, SPANS AND LOAD CALCULATIONS PER CODE.

FINISH NOTES:

RENDERINGS ARE NOT TO SCALE; ALL RENDERINGS ARE FOR ARTISTIC DEPICTION ONLY. PLAN UPDATES MAY NOT BE REFLECTED IN RENDERINGS. RENDERINGS SHALL NOT BE USED FOR CONSTRUCTION.

OWNER TO SELECT ALL INTERIOR FINISHES, ALL ELECTRIC & PLUMBING FIXTURES, FAUCETS, TANKS, WATER TREATMENTS, TECHNOLOGY, SECURITY, MASONRY (FIRE PLACES) CABINETRY, BUILT INS, INCLUDING ALL COUNTER TOPS, INTERIOR DOORS, INTERIOR MOLDINGS AND FINISHES. FLOORING, CERAMIC TILE WORK, FINISH CARPENTRY, STAIR WAYS, (IF APPLICABLE) PAINTING, STAINING, AND APPLIANCES

FINAL FINISHES SHALL BE CONFIRMED WITH THE HOME OWNER PRIOR TO APPLICATION.

CONTRACTOR SHALL VERIFY ALL CONDITIONS AND DIMENSIONS AT THE JOB SITE AND NOTIFY THE ARCHITECT OF ANY DIMENSIONAL ERRORS, OMISSIONS OR DISCREPANCIES BEFORE BEGINNING OR FABRICATING ANY WORK. CONTRACTOR SHALL VERIFY ALL STRUCTURAL DETAILS, BUILDING CODES, AND GRADE REQUIREMENTS.

THESE DRAWINGS ARE THE PROPERTY WORK PRODUCT AND PROPRIETARY OF CRAFTSMAN ARCHITECTURAL DESIGN & DRAFTING LLC. DEVELOPED FOR THE EXCLUSIVE USE OF PAC LUMBER & HARDWARE LLC. AND ARE FOR A SINGLE USE ONLY CONSTRUCTION LICENSE. USE OF THESE DRAWINGS AND CONCEPTS CONTAINED THEREIN WITHOUT THE WRITTEN PERMISSION OF CRAFTSMAN ARCHITECTURAL **DESIGN & DRAFTING LLC IS PROHIBITED AND** MAY SUBJECT YOU TO A CLAIM FOR DAMAGES **FROM CRAFTSMAN ARCHITECTURAL DESIGN &** DRAFTING, LLC.

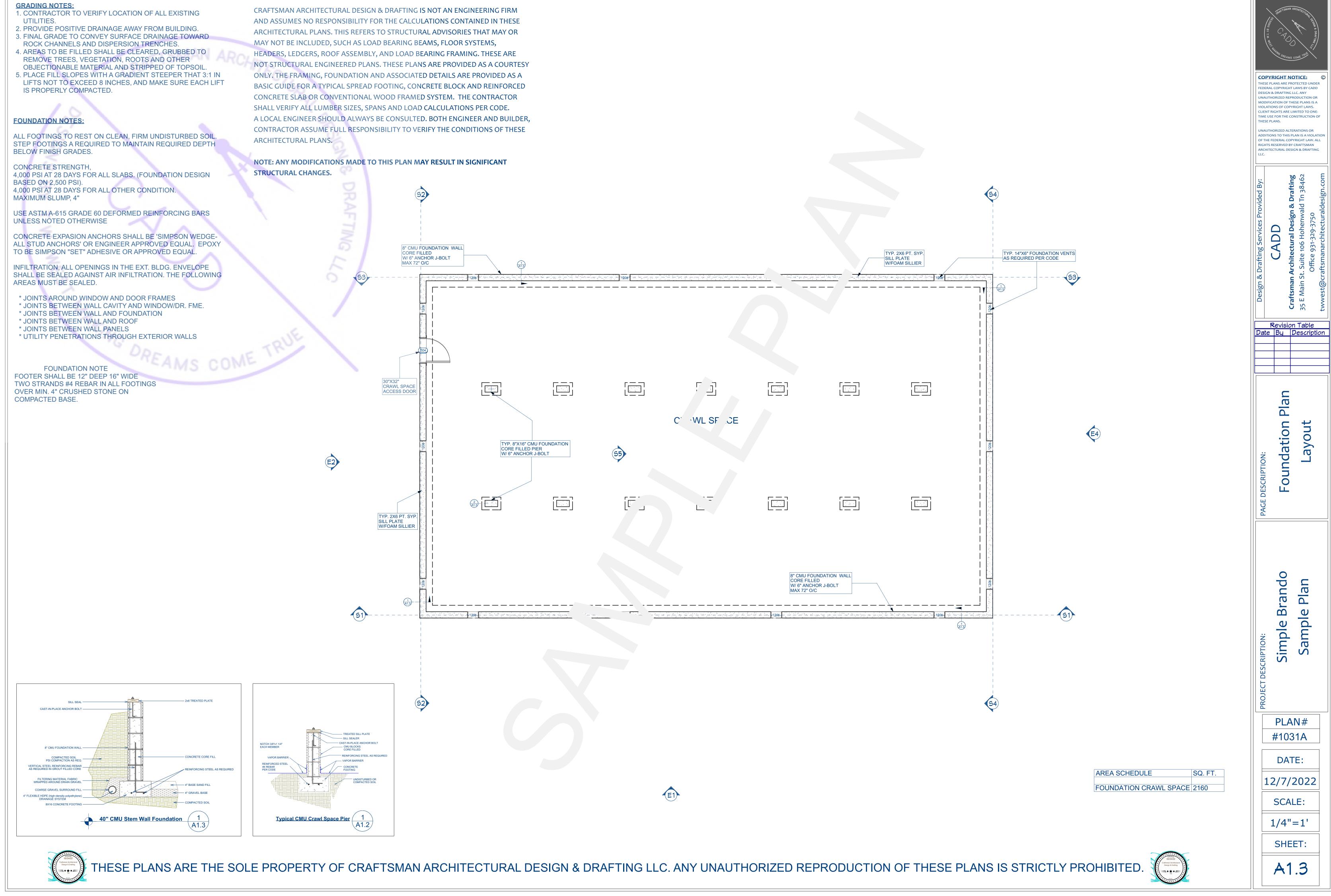
To the best of my knowledge, these plans are drawn to comply with owner's and/ or builder's specifications and any changes made on them after prints are made will be done at the owner's and / or builder's expense and responsibility. The contractor shall verify all dimensions and enclosed drawings. **CRAFTSMAN ARCHITECTURAL DESIGN &** DRAFTING, LLC. is not liable for errors once construction has begun. While every effort has been made in the preparation of this plan to avoid mistakes, the maker can not guarantee against human error. The contractor of the job must check all dimensions and other details prior to construction and be solely responsible thereafter.

CRAFTSMAN ARCHITECTURAL DESIGN & DRAFTING IS NOT AN ENGINEERING FIRM AND ASSUMES NO RESPONSIBILITY FOR THE CALCULATIONS CONTAINED IN THESE ARCHITECTURAL PLANS. THIS REFERS TO STRUCTURAL ADVISORIES THAT MAY OR MAY NOT BE INCLUDED, SUCH AS LOAD BEARING BEAMS, FLOOR SYSTEMS HEADERS, LEDGERS, ROOF ASSEMBLY, AND LOAD BEARING FRAMING. THESE ARE NOT STRUCTURAL ENGINEERED PLANS. THESE PLANS ARE PROVIDED AS A COURTESY ONLY. THE FRAMING, FOUNDATION AND ASSOCIATED DETAILS ARE PROVIDED AS A BASIC GUIDE FOR A TYPICAL SPREAD FOOTING, CONCRETE BLOCK AND REINFORCED CONCRETE SLAB OR CONVENTIONAL WOOD FRAMED SYSTEM. THE CONTRACTOR SHALL VERIFY ALL LUMBER SIZES, SPANS AND LOAD CALCULATIONS PER CODE. A LOCAL ENGINEER SHOULD ALWAYS BE CONSULTED. BOTH ENGINEER AND BUILDER, CONTRACTOR ASSUME FULL RESPONSIBILITY TO VERIFY THE CONDITIONS OF THESE ARCHITECTURAL PLANS.

NOTE: ANY MODIFICATIONS MADE TO THIS PLAN MAY RESULT IN SIGNIFICANT STRUCTURAL CHANGES.







GRADING NOTES:

1. CONTRACTOR TO VERIFY LOCATION OF ALL EXISTING UTILITIES

- 2. PROVIDE POSITIVE DRAINAGE AWAY FROM BUILDING.
- 3. FINAL GRADE TO CONVEY SURFACE DRAINAGE TOWARD ROCK CHANNELS AND DISPERSION TRENCHES.
- . AREAS TO BE FILLED SHALL BE CLEARED, GRUBBED TO REMOVE TREES, VEGETATION, ROOTS AND OTHER **OBJECTIONABLE MATERIAL AND STRIPPED OF TOPSOIL**
- 5. PLACE FILL SLOPES WITH A GRADIENT STEEPER THAT 3:1 IN LIFTS NOT TO EXCEED 8 INCHES, AND MAKE SURE EACH LIFT IS PROPERLY COMPACTED.

FRAMING NOTES:

PROVIDE DOUBLE JSTS. UNDER ALL WALLS RUNNING PARALLEL TO JOISTS.

PROVIDE POSITIVE VENTILATION AT EA. END OF EA. RAFTER SPACE AT VAULTED CEILING AREAS.

PROVIDE FIRE BLOCKING, DRAFT STOPS AND FIRE STOPS AS PER I.B.C. SEC. R502.12.

PROVIDE POSITIVE CONECTIONS AT EACH END OF ALL POSTS AND COLUMNS TO RESIST LATERAL DISPLACEMENT.

NAILING NOTES: (PER IRC TABLE R602.3(1))

JOIST TO SILL OR GIRDER **BRIDGING TO JOIST** SOLE PLATE TO JOIST OR BLK'G STUD TO SOLE PLATE TOP PLATE TO STUD

DOUBLE STUDS DOUBLE TOP PLATES CONTINUOUS HEADER, TWO PIECES **BUILT-UP HEADER, TWO PIECES** W/ 1/2" SPACER TOP PLATES, LAPS AND INTERSECTIONS

CEILING JOISTS TO PLATE CONTINUOUS HEADER TO STUD CEILING JOISTS, LAPS OVER PARTITIONS **CEILING JOISTS TO PARALLEL RAFTERS** RAFTER TO PLATE 1" BRACE TO EACH STUD AND PLATE **BUILT-UP CORNER STUDS** 2" PLANKS

1/2" PLYWOOD ROOF AND WALL SHEATHING

3/4" PLYWOOD SUBFLOOR

2x MULTIPLE JOISTS - STAGGER @ 15" OC W/(2) @ EA. END OR SPLICE (3) OR FEWER (4) OR MORE

TOE NAIL (3)-8d TOE NAIL EA. END (2)-8d FACE NAIL 16d @ 16"OC TOE NAIL (4)-8d, END NAIL (2) 16d END NAIL (2)-16d

FACE NAIL 16d @ 24" OC FACE NAIL 16d @ 16" OC 16d @ 16" OC ALONG EA. EDGE

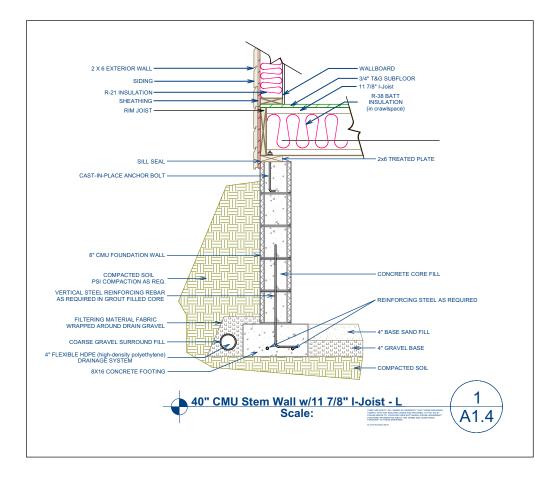
16d @ 16" OC ALONG EA. EDGE FACE NAIL (2)-16d

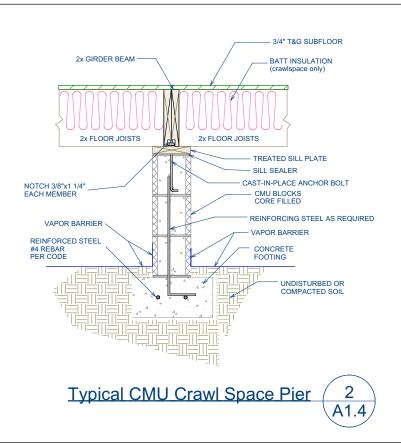
TOE NAIL (3)-8d TOE NAIL (4)-8d FACE NAIL (3)-10d FACE NAIL (3)-10d TOE NAIL (2)-16d FACE NAIL (2)-8d 10d @ 24" OC (2)-16d @ EA.BRG.

EDGES 8d @ 6" OC INTERMEDIATE 8d @ 12" OC

EDGES 8d @ 6" OC INTERMEDIATE 8d @ 12" OC

16d NAILS 1/2" DIA M.B. W/ STANDARD NUT AND WASHERS

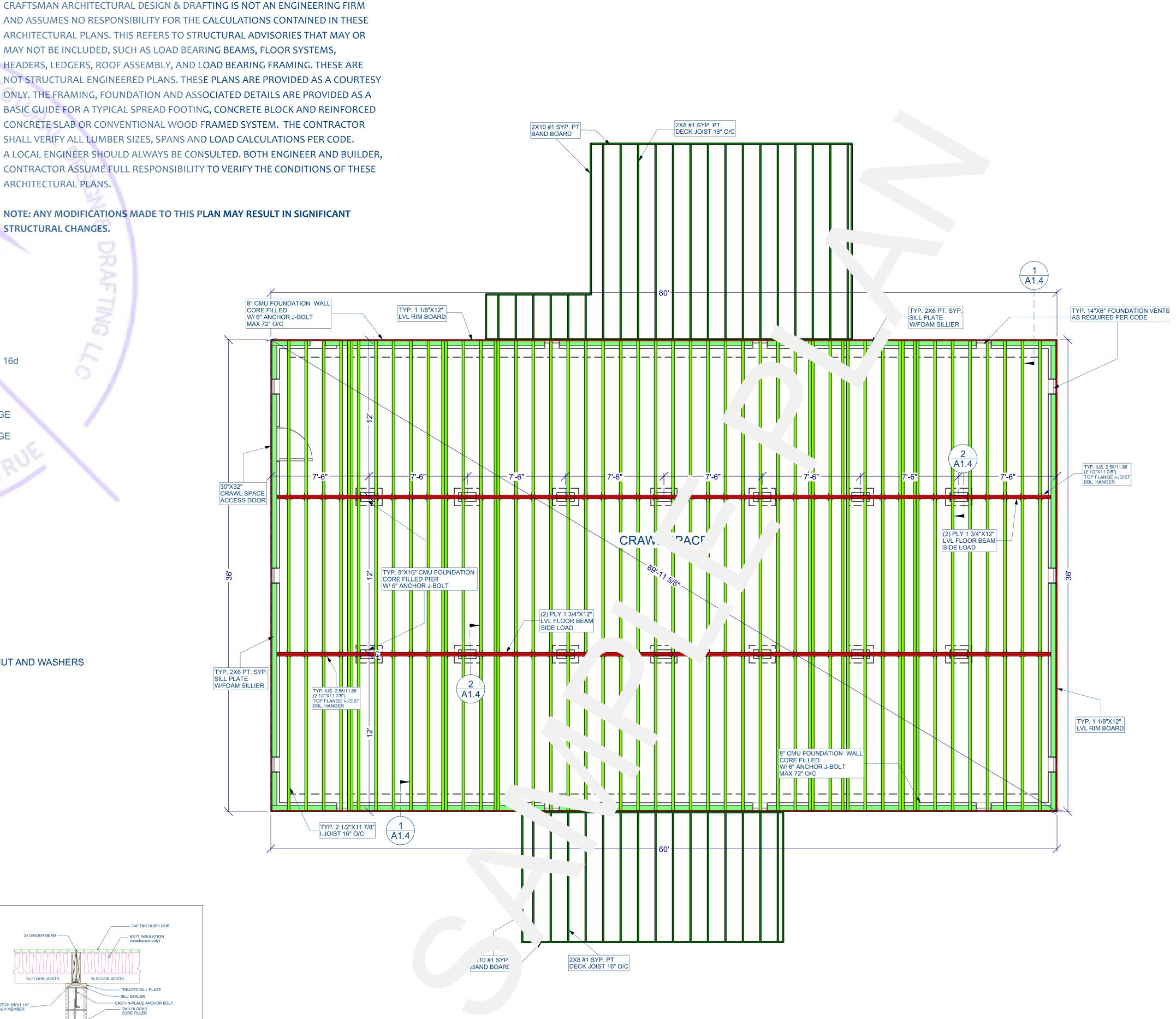




AND ASSUMES NO RESPONSIBILITY FOR THE CALCULATIONS CONTAINED IN THESE ARCHITECTURAL PLANS. THIS REFERS TO STRUCTURAL ADVISORIES THAT MAY OR MAY NOT BE INCLUDED, SUCH AS LOAD BEARING BEAMS, FLOOR SYSTEMS, HEADERS, LEDGERS, ROOF ASSEMBLY, AND LOAD BEARING FRAMING. THESE ARE NOT STRUCTURAL ENGINEERED PLANS. THESE PLANS ARE PROVIDED AS A COURTESY ONLY. THE FRAMING, FOUNDATION AND ASSOCIATED DETAILS ARE PROVIDED AS A BASIC GUIDE FOR A TYPICAL SPREAD FOOTING, CONCRETE BLOCK AND REINFORCED CONCRETE SLAB OR CONVENTIONAL WOOD FRAMED SYSTEM. THE CONTRACTOR SHALL VERIFY ALL LUMBER SIZES, SPANS AND LOAD CALCULATIONS PER CODE. A LOCAL ENGINEER SHOULD ALWAYS BE CONSULTED. BOTH ENGINEER AND BUILDER, CONTRACTOR ASSUME FULL RESPONSIBILITY TO VERIFY THE CONDITIONS OF THESE ARCHITECTURAL PLANS.

NOTE: ANY MODIFICATIONS MADE TO THIS PLAN MAY RESULT IN SIGNIFICANT STRUCTURAL CHANGES.

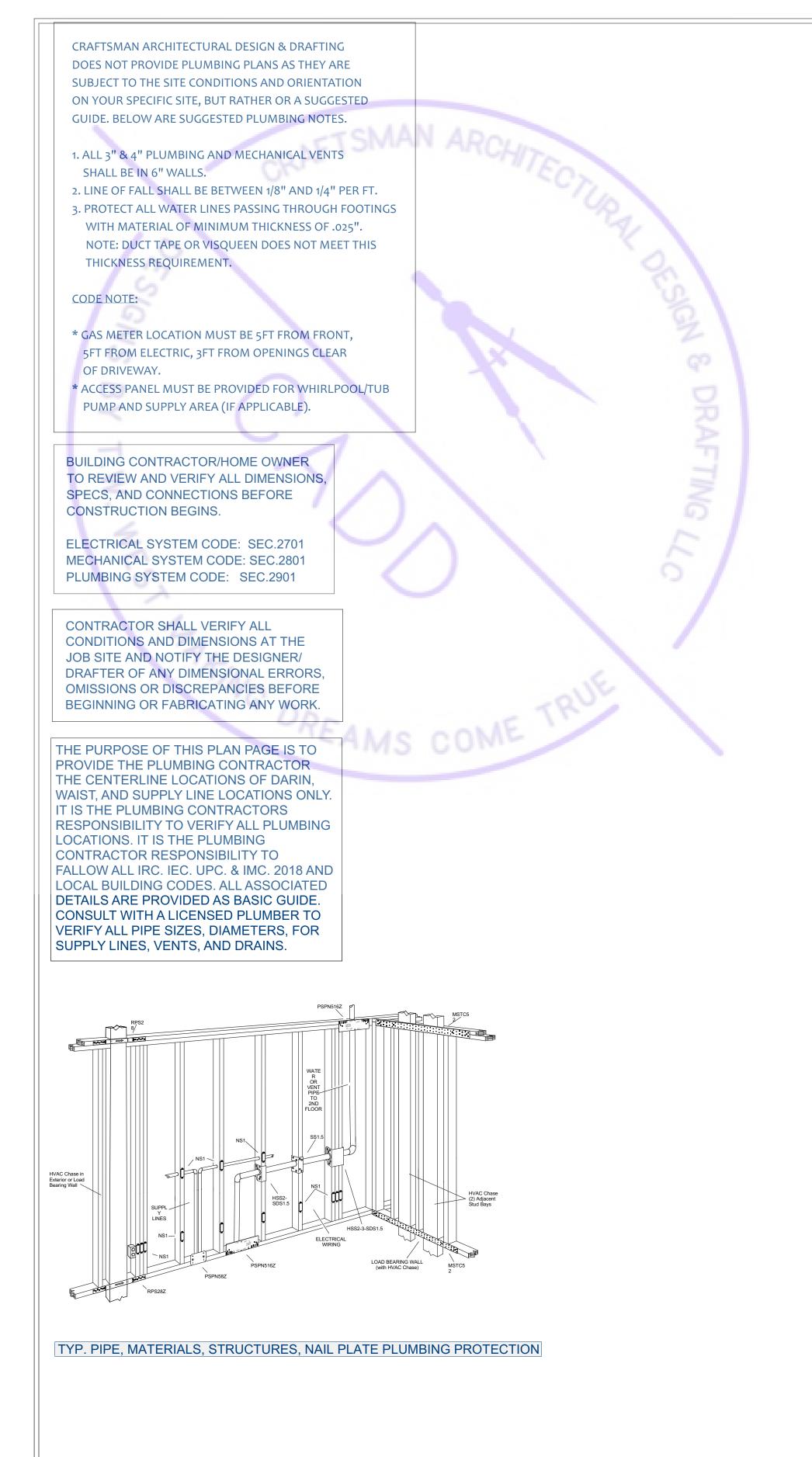
HESE PLANS ARE

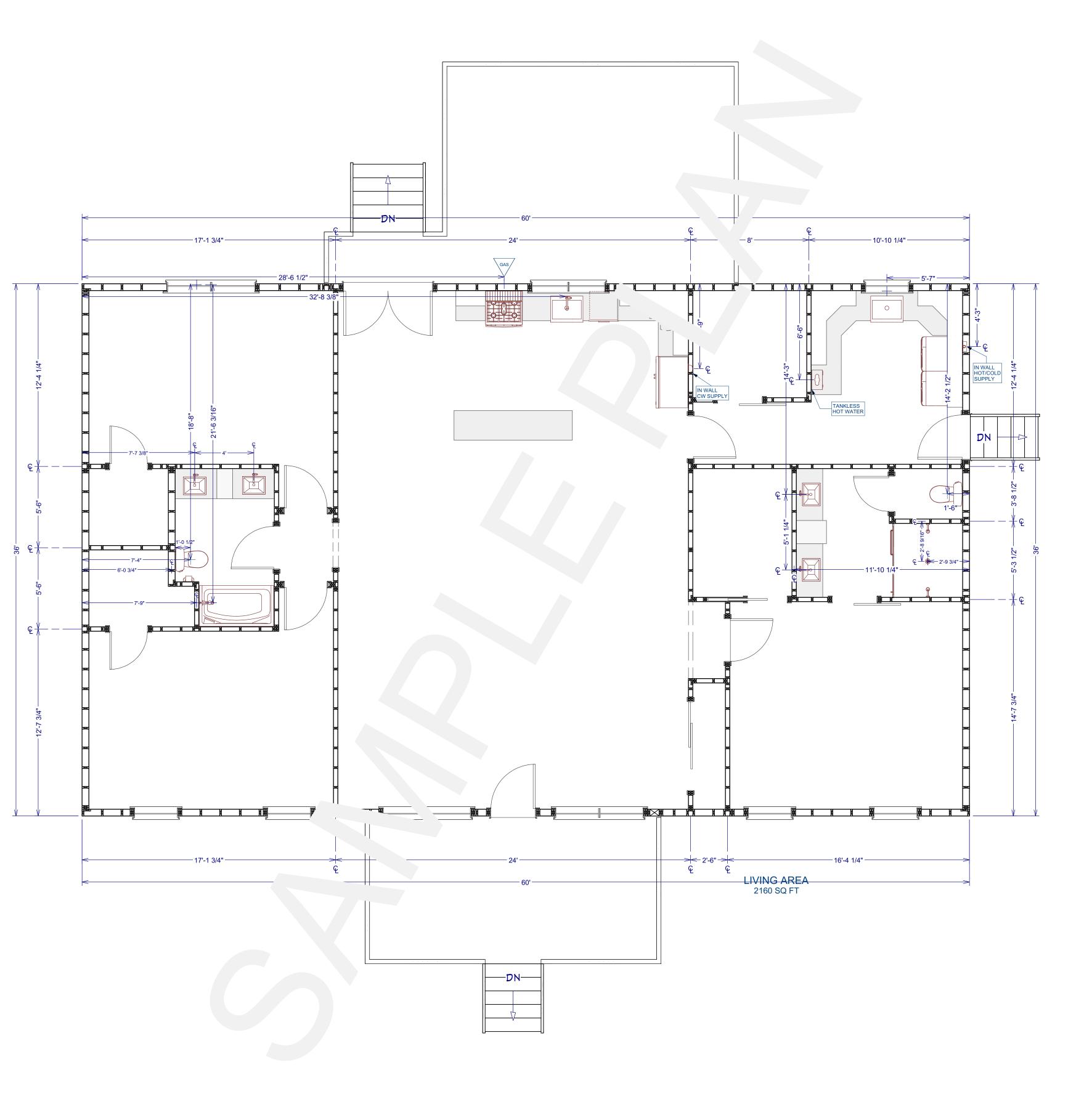


AREA SCHEDULE	SQ. FT.
SUBFLOOR FRAMING	2160
FRONT PORCH	200
BACK PORCH	328
TOTAL FRAMING AREA	2688





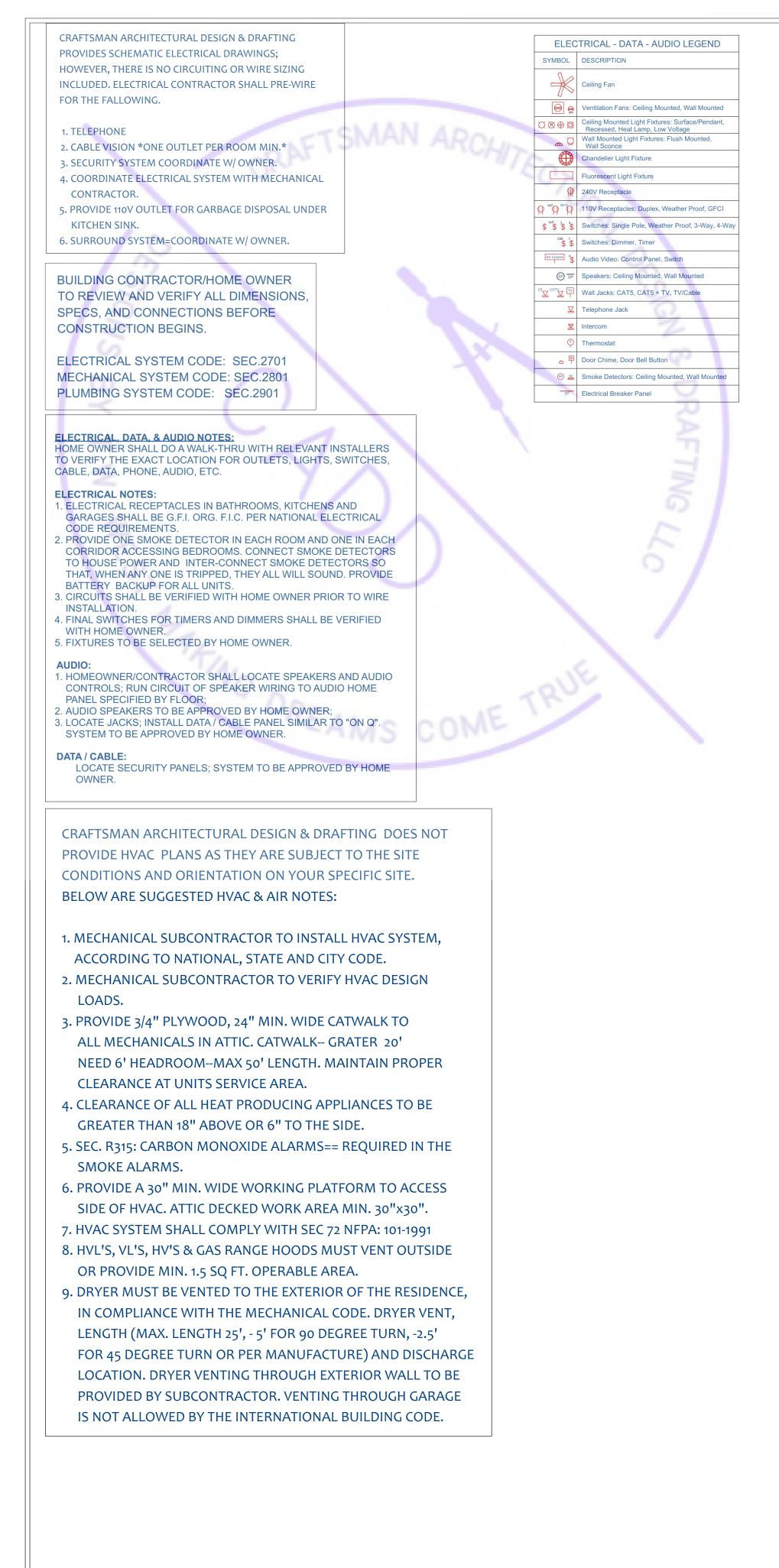


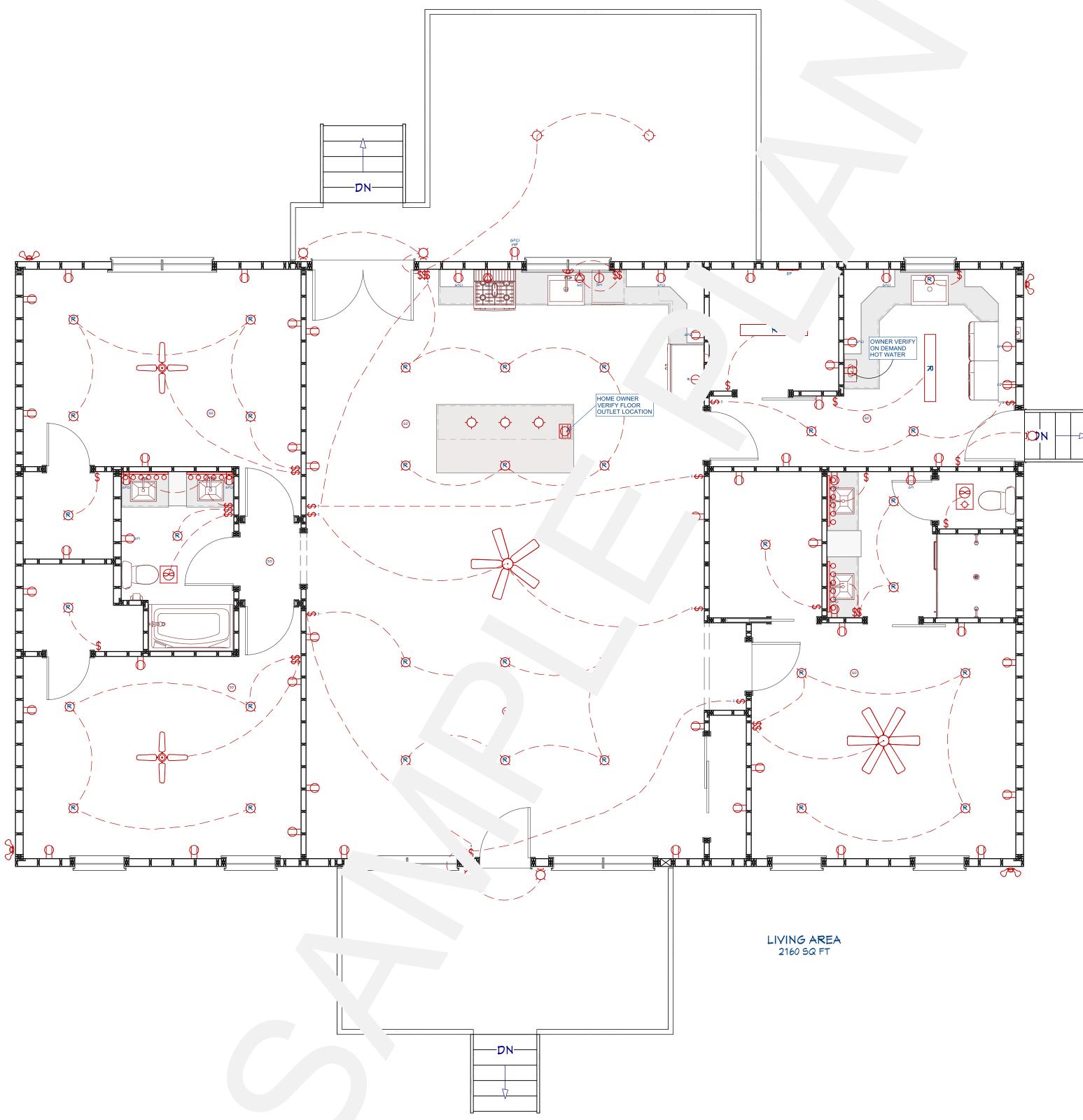


HE SOLE PROPERTY OF CRAFTSMAN ARCHITECTURAL DESIGN & DRAFTING LLC. ANY UNAUTHORIZED REPRODUCTION OF THESE PLANS IS STRICTLY PROHIBITED.



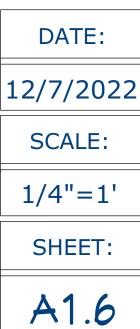


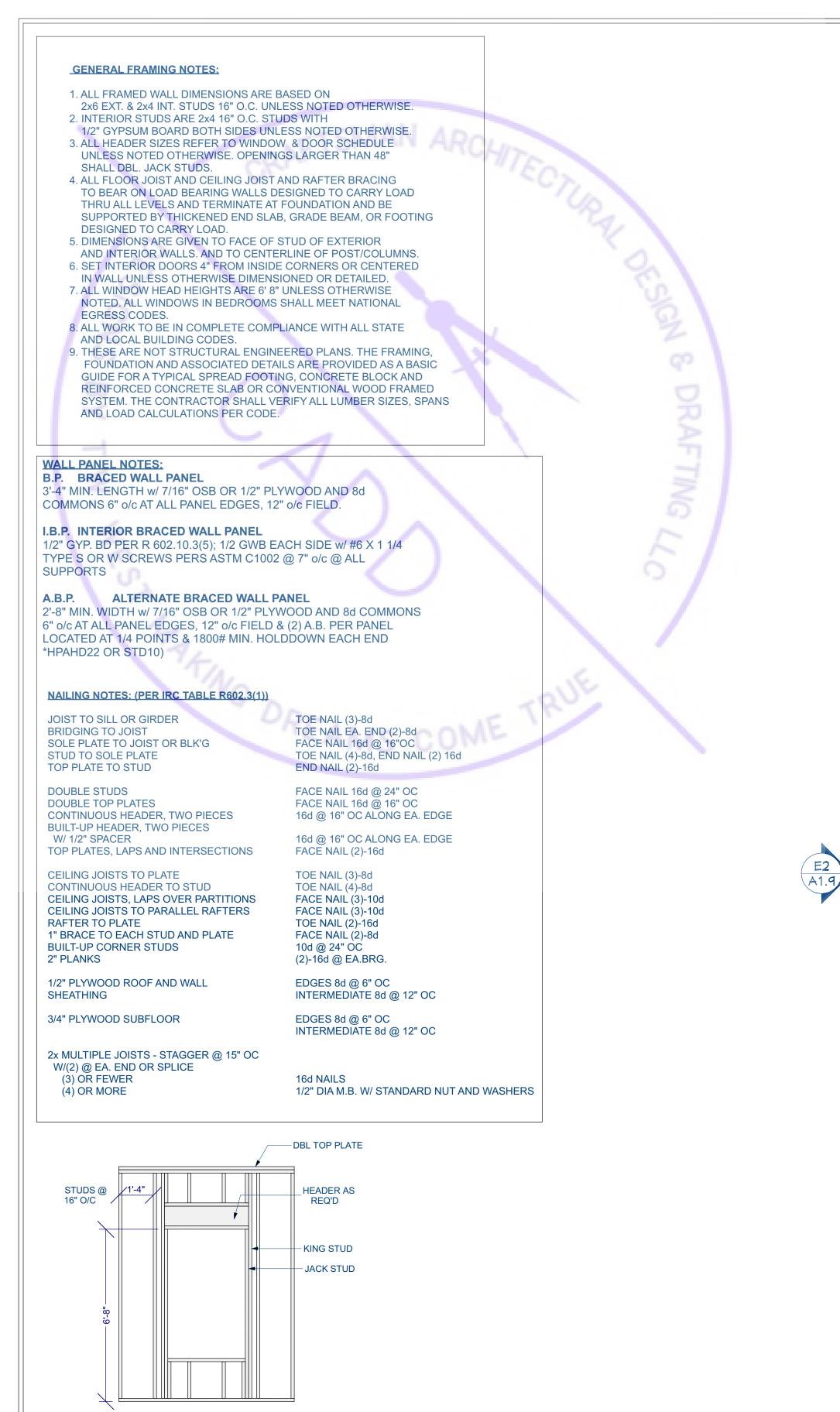






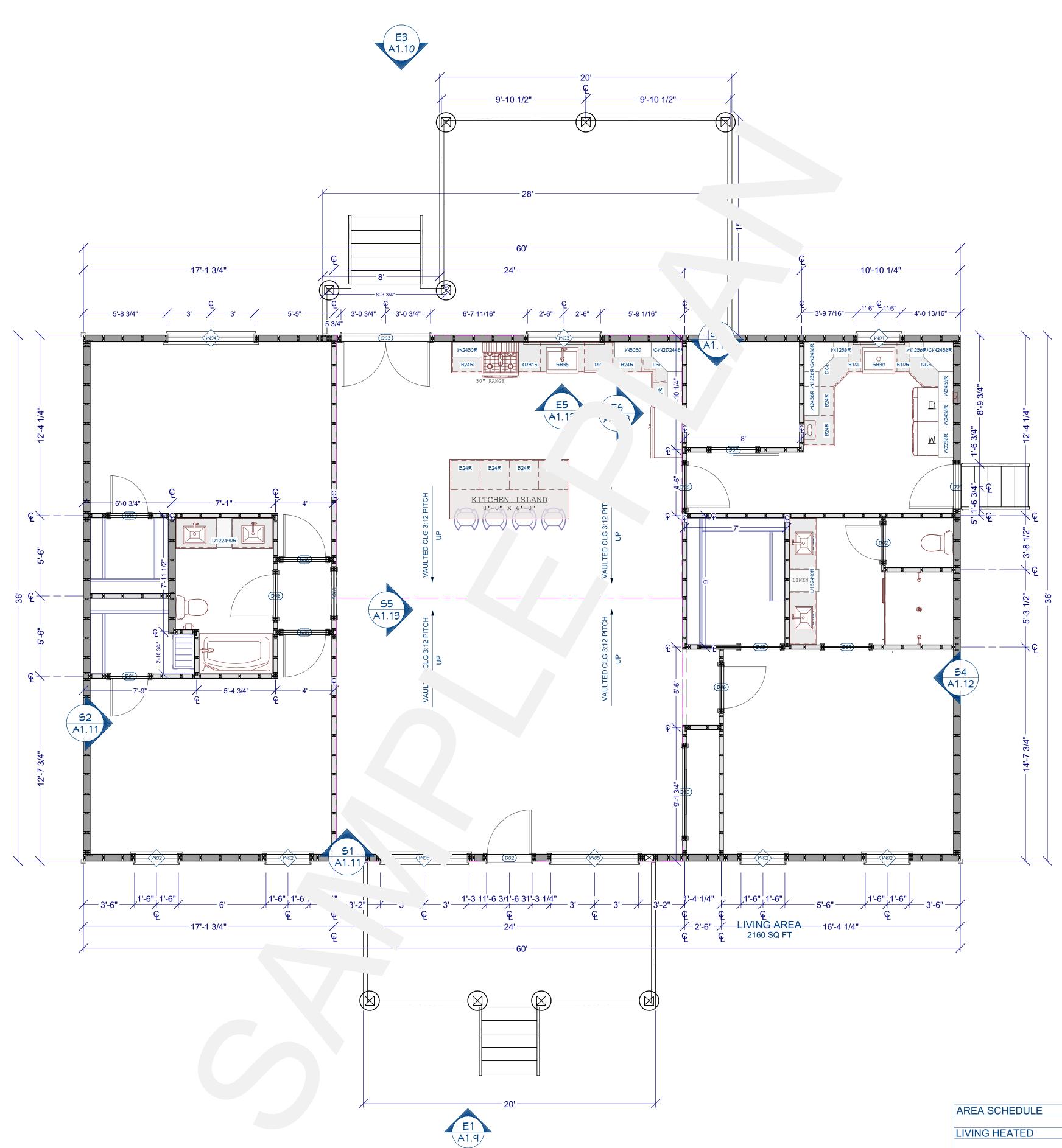
COPYRIGHT NOTICE: THESE PLANS ARE PROTECTED UNDER FEDERAL COPYRIGHT LAWS BY CADD DESIGN & DRAFTING LLC. ANY UNAUTHORIZED REPRODUCTION OF MODIFICATION OF THESE PLANS IS A VIOLATIONS OF COPYRIGHT LAWS. CLIENT RIGHTS ARE LIMITED TO ONE TIME USE FOR THE CONSTRUCTION OF THESE PLANS. JNAUTHORIZED ALTERATIONS OR ADDITIONS TO THIS PLAN IS A VIOLATION OF THE FEDERAL COPYRIGHT LAW. ALL RIGHTS RESERVED BY CRAFTSMAN ARCHITECTURAL DESIGN & DRAFTING ക്ര \cap \square ш 5 S Revision Table Date By Description ש tri Ū Ð ш σ σ **D** Suggest DE Brando Plan Sample Simple PLAN# #1031A DATE:





TYP. WALL HEADER DETAIL





AREA SCHEDULE	SQ. FT.
LIVING HEATED	2160
FRONT PORCH BACK PORCH	200 328
TOTAL UNDER ROOF	2688





E4 A1.10

	1. ALL TRUSSES SHALL CARRY MANUFACTURERS STAMP.
ATTIC VENTILATION: AREA / 300	2. ALL TRUSSES SHALL BE INSTALLED & BRACED TO MANUFACTURERS SPECIFICATIONS.
PROVIDE 1" MIN. AIR GAP AT EAVES WITH INSULATION	3. ALL TRUSSES WILL NOT BE FIELD ALTERED WITHOUT PRIOR BUILDING DEPT. APPROVAL OF ENGINEERING CALCULATIONS.
BAFFLES TYP. AT ALL TRUSS BAYS.	4. ALL TRUSSES SHALL HAVE DESIGN DETAILS & DRAWINGS ON SITE FOR FRAMING INSPECTION.
PROVIDE GABLE VENTS ALL GABLE ENDS.	5. NON BEARING WALLS SHOULD BE HELD DOWN FROM THE TRUSS BOTTOM CHORD W/ SIMPSON STC TO INSURE THAT THE TRUSS BOTTOM CHORD WILL NOT BEAR ON THE WALL.
PROVIDE GALV. ROOF VENTS ON BACKSIDE OF ROOFLINE ABOVE CONDITIONED AREA.	6. ALL CONNECTIONS OF RAFTERS, JACK OR HIP TRUSSES TO MAIN GIRDER TO BE PROVIDED BY TRUSS MANUFACTURE.
	7. HOUSE ROOF FRAMING 24" O.C.
	8. HOUSE ROOF PITCH 6:12 SCISSOR TRUSS PITCH 6:12 OVER 3:12
	9. ALL ROOF LATHING 2x4 SPF 24" o/c
	10. FRONT PORCH TIMBER FRAME GABLE ROOF PITCH 6:12
	11. BACK PORCH CONVENTIONAL FRAME PORCH PITCH 2:12 RAFTERS SHALL BE 2x8 #1 SYP. 24" o/c
	12. ALL TIMBER FRAME ROOFS SHALL BE CYPRESS 4x6 RAFTERS 48" o/c W/2x6 T&G DECKING
	13. ALL OVERHANGS 18". U.N.O.
2	
<	

Z

DRAF

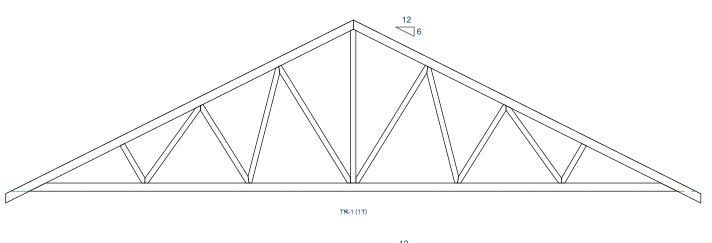
2X6 BARGE RAFTER

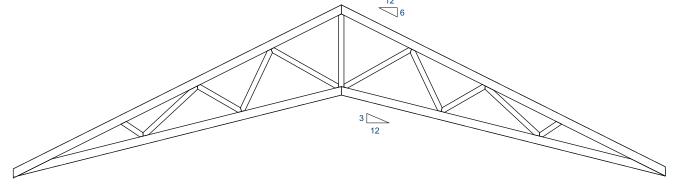
TYP. ENGINEERED TRUSS 24" O/C

E2 A1.9

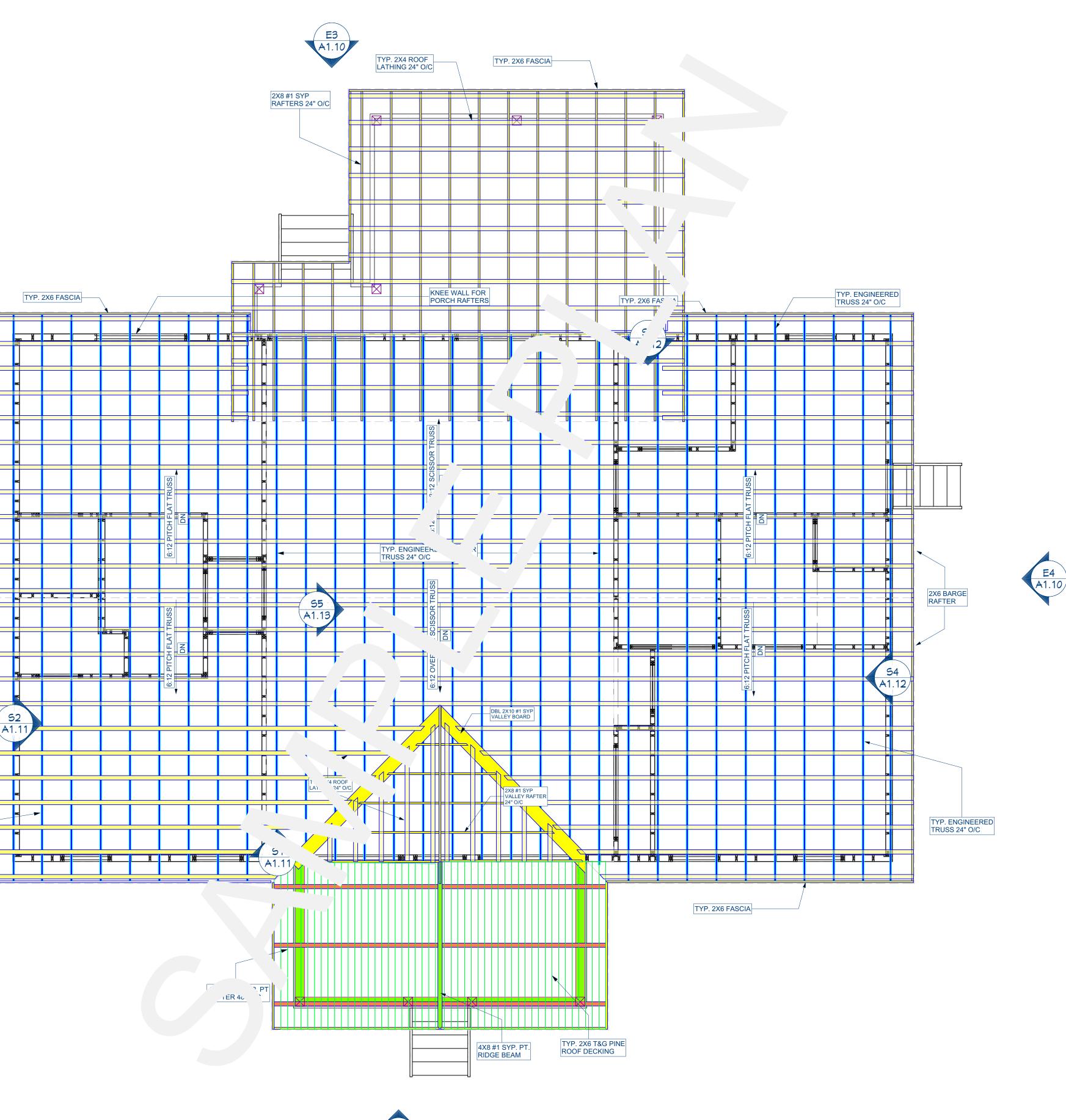
CRAFTSMAN ARCHITECTURAL DESIGN & DRAFTING IS NOT AN ENGINEERING FIRM AND ASSUMES NO RESPONSIBILITY FOR THE CALCULATIONS CONTAINED IN THESE ARCHITECTURAL PLANS. THIS REFERS TO STRUCTURAL ADVISORIES THAT MAY OR MAY NOT BE INCLUDED, SUCH AS LOAD BEARING BEAMS, FLOOR SYSTEMS, HEADERS, LEDGERS, ROOF ASSEMBLY, AND LOAD BEARING FRAMING. THESE ARE NOT STRUCTURAL ENGINEERED PLANS. THESE PLANS ARE PROVIDED AS A COURTESY ONLY. THE FRAMING, FOUNDATION AND ASSOCIATED DETAILS ARE PROVIDED AS A BASIC GUIDE FOR A TYPICAL SPREAD FOOTING, CONCRETE BLOCK AND REINFORCED CONCRETE SLAB OR CONVENTIONAL WOOD FRAMED SYSTEM. THE CONTRACTOR SHALL VERIFY ALL LUMBER SIZES, SPANS AND LOAD CALCULATIONS PER CODE. A LOCAL ENGINEER SHOULD ALWAYS BE CONSULTED. BOTH ENGINEER AND BUILDER, CONTRACTOR ASSUME FULL RESPONSIBILITY TO VERIFY THE CONDITIONS OF THESE ARCHITECTURAL PLANS.

NOTE: ANY MODIFICATIONS MADE TO THIS PLAN MAY RESULT IN SIGNIFICANT STRUCTURAL CHANGES.





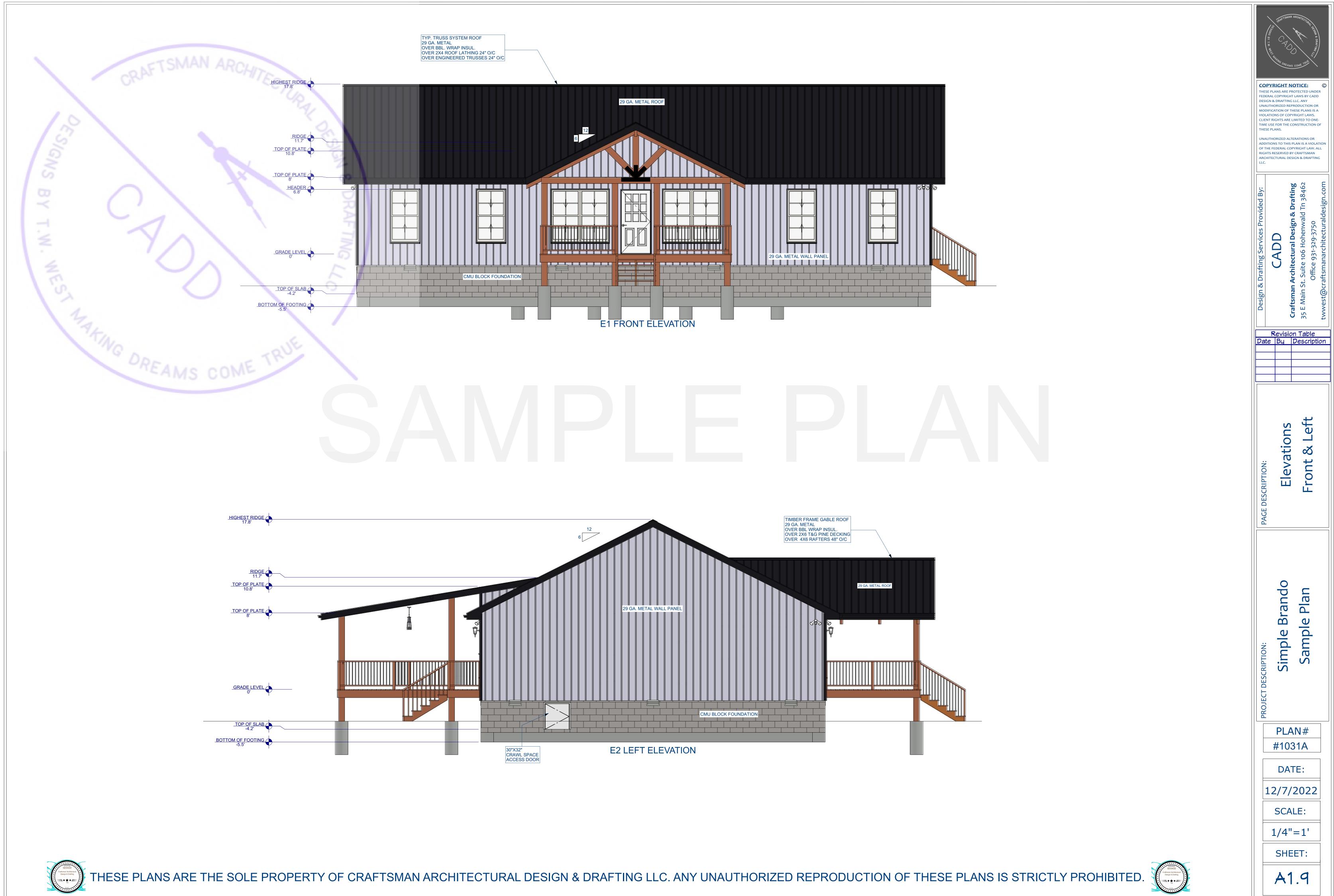
TRUSS DRAWING FOR²ILLUSTRATION ONLY











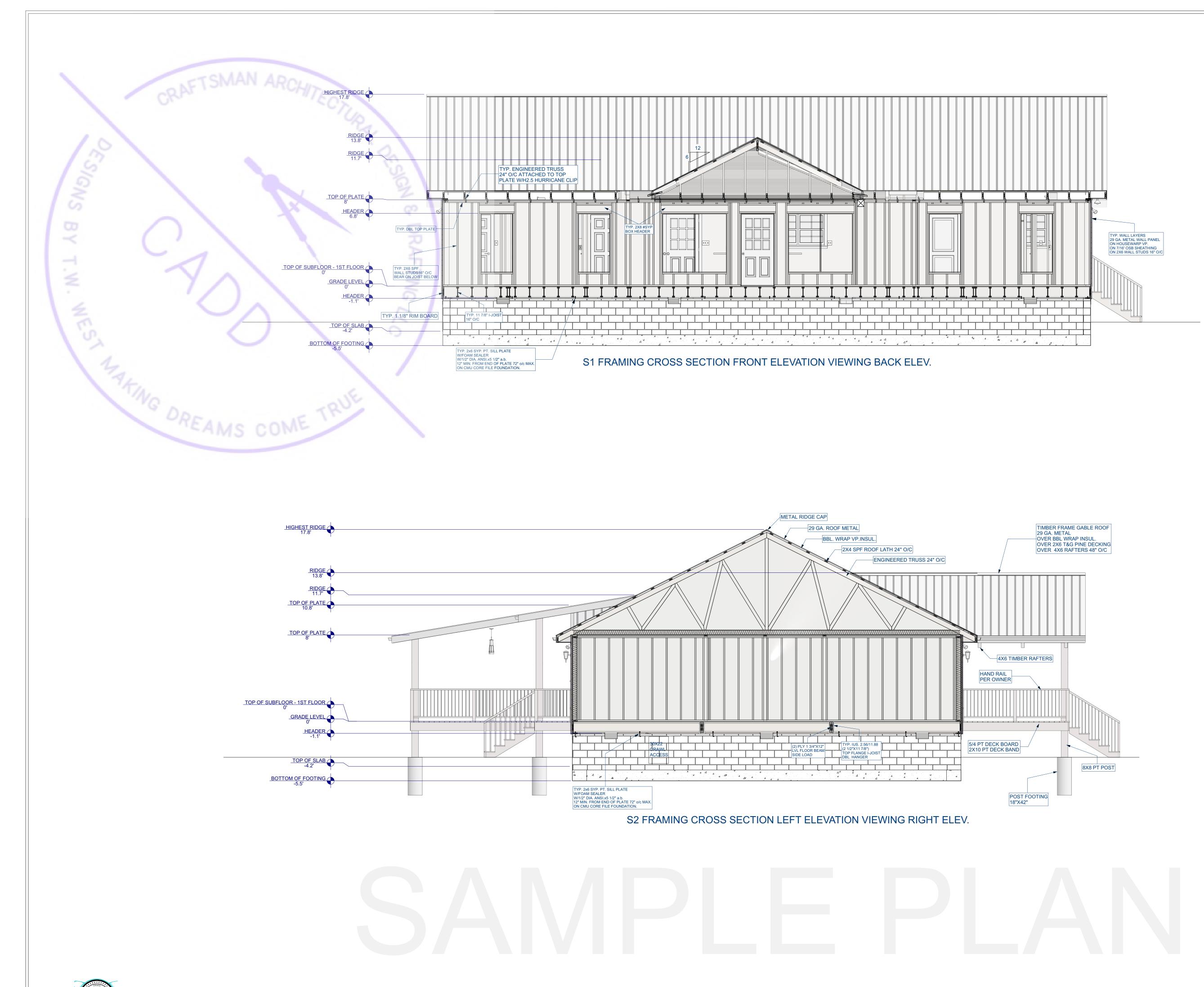


=***=



THESE F FEDERA DESIGN UNAUT WODIFI VIOLATI CLIENT TIME US THESE F UNAUT ADDITIC OF THE RIGHTS	RIGHT A draw or or of the of	E PROT IGHT LA ING LLI REPRO OF THES COPYRI RE LIM IE CON ALTERA HIS PLA COPYRI D BY CI	TICE:	UNDER CADD CON OR VIOLA AWAN	- DF TION LL
Design & Drafting Services Provided By:	CADD Revis	D Craftsman Architectural Design & Drafting	35 E Main St. Suite 106 Ho	office 931-329-3750	S twwest@craftsmanarchitecturaldesign.com
PAGE DESCRIPTION:				DACK & NIGHL	
PROJECT DESCRIPTION:	Simple Brando		Sample Plan		
PRO.	#1(1A		
	D		=:		-
1	2/7	'/2	202	22	
1	2/7 SC 1/4	AL	E:		

A1.10

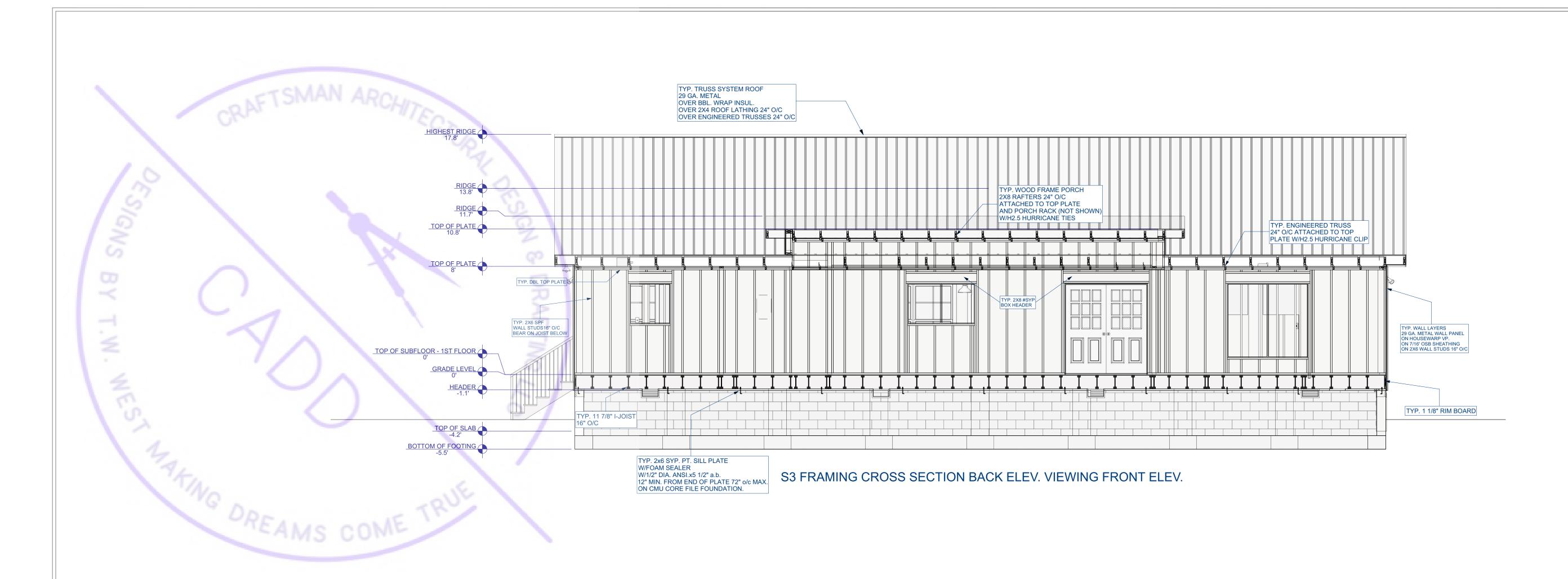


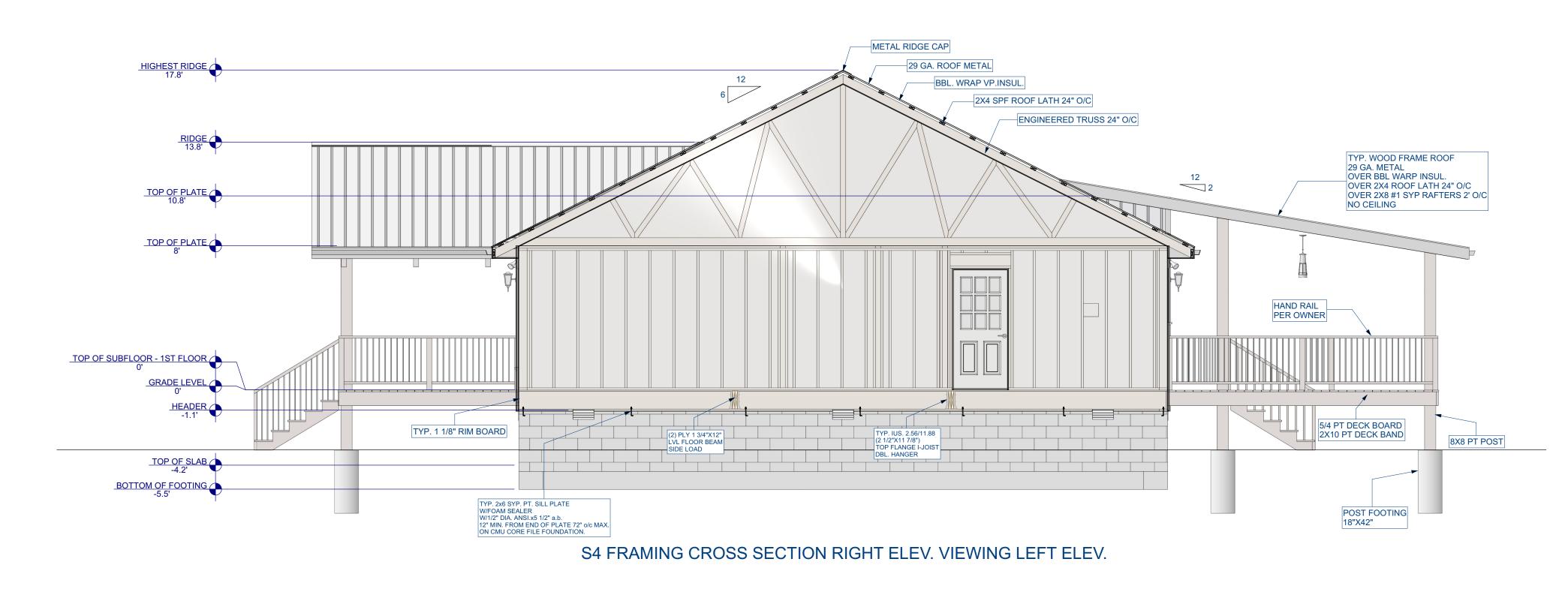
=***=





COPPI THESE FEDERA DESIGN UNAUT MODIFI VIOLAT CLIENT TIME U THESE UNAUT ADDITI OF THE RIGHTS	PIANS ARE AL COPYRIG IS & DREATIN HORIZED RI ICATION OF IONS OF CO RIGHTS ARE SE FOR THE PLANS. HORIZED AN ONS TO THE FEDERAL CO RESERVED	NOTICE: © PROTECTED UNDER HT LAWS BY CADD
Design & Drafting Services Provided By:	CADE	Craftsman Architectural Design & Drafting 35 E Main St. Suite 106 Hohenwald Tn 38462 Office 931-329-3750 twwest@craftsmanarchitecturaldesign.com
Date	Revisi By	on Table Description
PAGE DESCRIPTION:	Cross Section	Framing View
PROJECT DESCRIPTION:	Simple Brando	Sample Plan
	#10 DA 2/7, SCA 1/4 SHI	AN# 31A TE: /2022 ALE: ''=1' EET: .11







THESE PLANS ARE THE SOLE PROPERTY OF CRAFTSMAN ARCHITECTURAL DESIGN & DRAFTING LLC. ANY UNAUTHORIZED REPRODUCTION OF THESE PLANS IS STRICTLY PROHIBITED.





COPY THESE P FEDERA DESIGN UNAUTH MODIFIC VIOLATH CLIENT F TIME US THESE P UNAUTH ADDITIC OF THE I RIGHTS	RIGHT LANS ARE L COPYRIC & DRAFTI HORIZED F CATION OF CONS OF CO RIGHTS AR E FOR THI LANS. HORIZED A CONSTOT TH FEDERAL C RESERVED	AAN ARCHITECTURE CONFINENCE AMS COME TRUE CONTECTED UNDER GHT LAWS BY CADD NG LLC. ANY REPRODUCTION OR F THESE PLANS IS A OPYRIGHT LAWS. RE LIMITED TO ONE- E CONSTRUCTION OF ALTERATIONS OR HIS PLAN IS A VIOLATION COPYRIGHT LAW. ALL D BY CRAFTSMAN DESIGN & DRAFTING
Design & Draf	CADD	 Craftsman Architectural Design & Drafting 35 E Main St. Suite 106 Hohenwald Tn 38462 Office 931-329-3750 twwest@craftsmanarchitecturaldesign.com
Date	By	ion Table Description
PAGE DESCRIPTION:	Cross Section	Framing View
PROJECT DESCRIPTION:	Simple Brando	Sample Plan
	#10 DA 2/7 SC/	AN# 031A ATE: /2022 ALE: "=1'
	SH	EET:

A1.12



EVERY BEDROOM SHALL BE PROVIDED WITH AN EGRESS WINDOW WITH FINISH SILL HEIGHT NOT GREATER THAN 44" ABOVE THE FINISH FLOOR HEIGHT AND SHALL HAVE A MINIMUM OPENABLE AREA OF 5.7 SQ. FT. EGRESS WINDOWS SHALL NOT HAVE AN OPENABLE AREA LESS THAN 20" WIDE OR 24" HIGH.

ALL WALK-THRU DOORS SHALL BE SOLID CORE

INTERIOR DOORS SHALL BE PAINTED. ENTRY DOOR TO BE DEFINED BY HOME OWNER PRIOR ORDERING

DOORS BETWEEN GARAGE AND LIVING AREA SHALL BE 1-3/4" TIGHT FITTING SOLID CORE DOORS WITH A RATING OF 60 MINUTES. DOOR SHALL BE SELF CLOSING

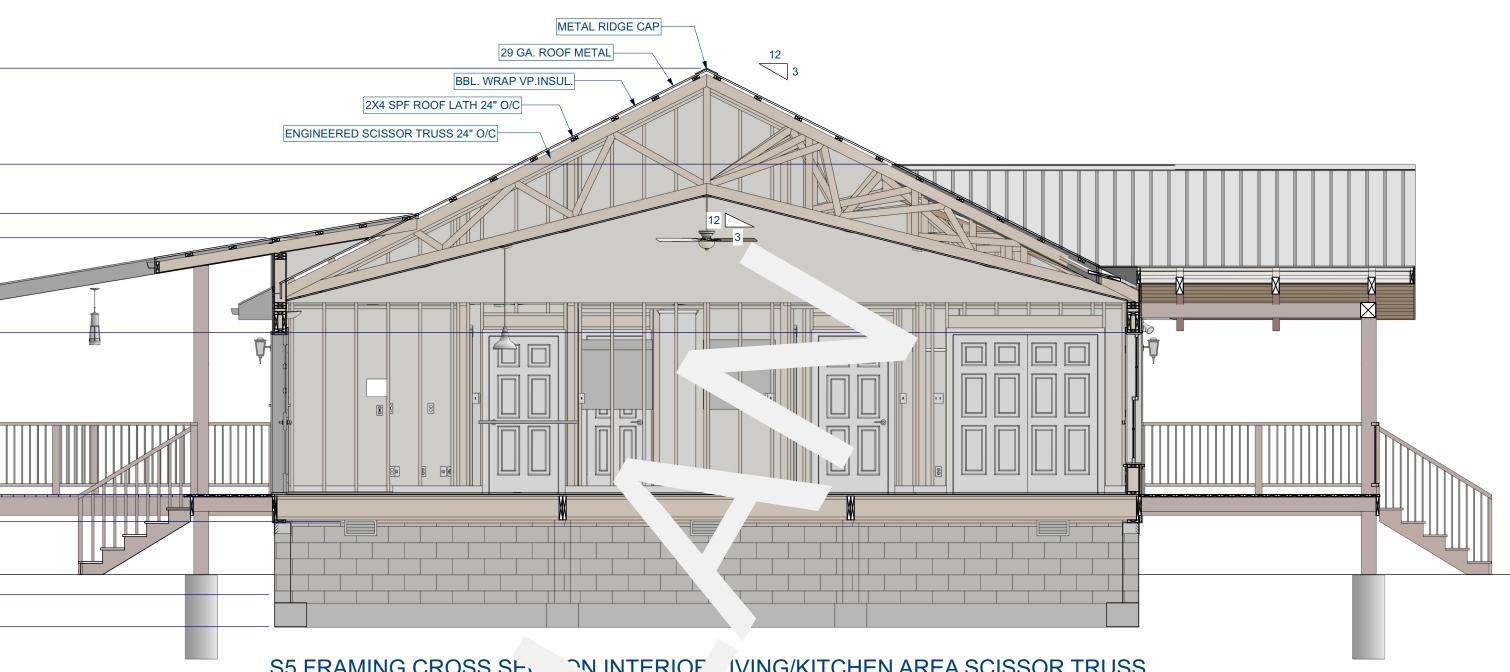
EXTERIOR EXIT DOORS WILL BE 36" MIN. NET CLEAR DOORWAY SHALL BE 32" MIN. DOOR SHALL BE OPENABLE FROM INSIDE WITHOUT THE USE OF A KEY OR ANY SPECIAL KNOWLEDGE OR EFFORT. GLAZING IN DOORS SHALL BE DUAL PANE SAFETY GLASS WITH MIN. U-VALUE OF 0.60

GARAGE DOORS TO BE SECTIONAL, OVERHEAD DOORS

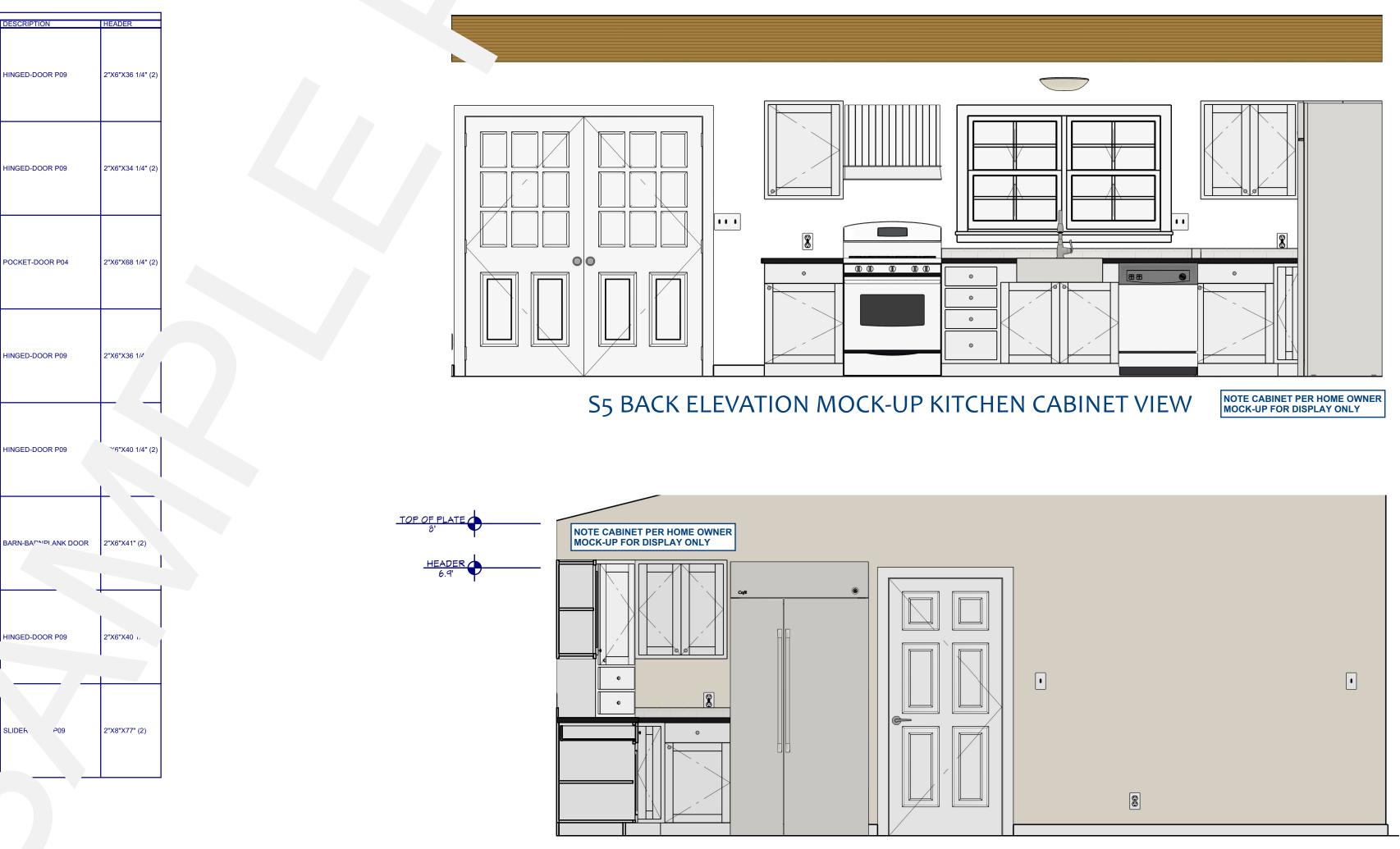
ECTI	
RIDGE 13.8'	
RIDGE 11.7' TOP OF PLATE 10.7'	
TOP OF PLATE	
HEADER 6.8'	
DR	
TOP OF SUBFLOOR - 1ST FLOOR 0' GRADE LEVEL 0'	
0' HEADER -1.1'	
TOP OF SLAB -4.2'	
BOTTOM OF FOOTING -5.5'	

HIGHEST RIDGE

		_	_	π	DOOR SCH	IEDULE	\$	-001	ME.	-	1			[DOOR SCHED	ULE
	D01			1	3068 L EX	8/O		DESCRIPTION	IR E06	HEADER 2"X8"X40 1/2" (2)	D01			1	2868 R IN	R/O 33 1/4"X82 1/2"
	D02	3068	1	1	3068 R EX	37 1/2'	'X81 1/4"	EXT. HINGED-DOO	IR E06	2"X8"X40 1/2" (2)	D02	2668	1	1	2668 R IN	31 1/4 "X82 1/2 "
	D03	6068	1	1	6068 L/R E	X 73 1/2'	'X81 1/4"	EXT. DOUBLE HING	GED-DOOR E06	2"X8"X76 1/2" (2)	D03	2868	1	1	2868 L	65 1/4"X82 1/2"
	D04	2628	2	0	2628 R EX	31 1/2'	"X33 1/4"	EXT. HINGED-DOO	IR S01	2"X8"X31 1/2" (2)	D04	2868	1	1	2868 L IN	33 1/4"X82 1/2"
3D EXTERIOR ELEVATION			LOT	W	INDOW SCH	EDULE R/O	LEGRES	S DESCRIPTION	HEADER	TEMPERED						
					3030DH			DOUBLE HUNG			D06	3068	3	1	3068 L IN	37 1/4"X82 1/2"
	W02	3056DH	4	1	3056DH	36"X66"	YES	DOUBLE HUNG	2"X8"X39" (2)	YES	D07	3068	2	1	3068 R	38"X82 1/2"
	W03	5030ML	1	1	5030	60"X36"		MULLED UNIT	2"X8"X63" (2)		D08	3068	2	1	3068 R IN	37 1/4"X82 1/2"
	W04	6056ML	1	1	6056	72"X66"	YES	MULLED UNIT	2"X8"X75" (2)	YES	D10	6068	1	1	6068 R IN	74"X82 1/2"
												<u> </u>				
	W05	6056ML	2	1	6056	72"X66"		MULLED UNIT	2"X8"X75" (2)							



S5 FRAMING CROSS SEC IN INTERIOF _IVING/KITCHEN AREA SCISSOR TRUSS



S6 RIGHT ELEVATION MOCK-UP KITCHEN CABINET VIEW



Design & Draf	Revisio By	Craftsma	35 E Main St.	[] [편] [Office 931-329-3750	3 twwest@craftsmanarchitecturaldesign.com
			<u>Fab</u>	le iptio	on
PAGE DESCRIPTION:	Section				
PAGE DESCRIPTION:	Section				
	Interior Cross Section	Nobal 8, Window			Schedule
PROJECT DESCRIPTION:	Simple Brando			-	
	PL/ #10				
	DA				
12	2/7/ SCA			2	
	1/4'				
	SHE	EE	T:		
,		. 1	13	3	

