ABBREVIATIONS

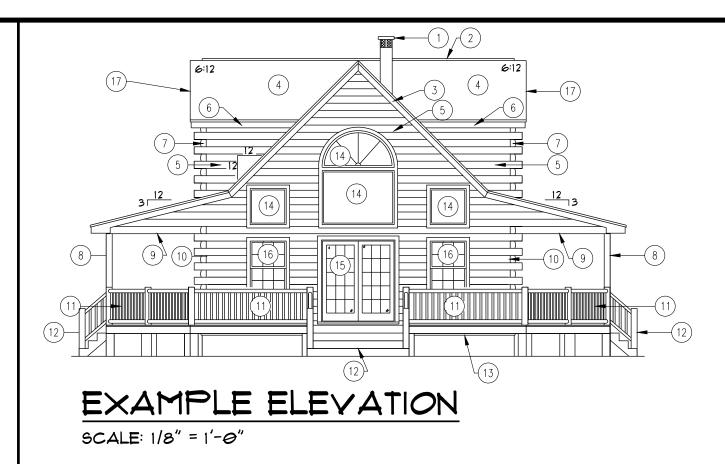
ABV	ABOVE	MECH
AFF	ABOVE FINISHED FLOOR	MFTR
ALT	ALTERNATE	MIN
BRG	BEARING	NTS
BSMT	BASEMENT	OA
CANT	CANTILEVER	OC
CJ	CEILING JOIST	PT
CLG	CEILING	R
CMU	CONCRETE MASONRY UNIT	REF
СО	CASED OPENING	RFG
COL	COLUMN	RO
CONC	CONCRETE	RS
CONT	CONTINUOUS	SC
D	CLOTHES DRYER	SF
DBL	DOUBLE	SH
DIAM	DIAMETER	SHTG
DJ	DOUBLE JOIST	SHW
DN	DOWN	SIM
DP	DEEP	SJ
DR	DOUBLE RAFTER	SP
DSP	DOUBLE STUD POCKET	SPEC'D
EA	EACH	SQ
EE	EACH END	т
EQ	EQUAL	TEMP
EX	EXTERIOR	тнк
FAU	FORCED-AIR UNIT	ТJ
FDN	FOUNDATION	тос
FF	FINISHED FLOOR	TR
FLR	FLOOR(ING)	TYP
FP	FIREPLACE	UNO
FTG	FOOTING	W
HB	HOSE BIBB	WH
HDR	HEADER	WWF
HGR	HANGER	XJ
JS	JACK STUD COLUMN	
KS	KING STUD COLUMN	
LVL	LAMINATED VENEER LUMBER	
MAX	MAXIMUM	

MECHANICAL MANUFACTURER MINIMUM NOT TO SCALE OVERALL ON CENTER PRESSURE TREATED RISER REFRIGERATOR ROOFING ROUGH OPENING ROOF SUPPORT STUD COLUMN SQUARE FOOT (FEET) SHELF / SHELVES SHEATHING SHOWER SIMILAR SINGLE JOIST STUD POCKET SPECIFIED SQUARE TREAD TEMPERED GLASS THICK(NESS) **TRIPLE JOIST TOP OF CURB / CONCRETE** TRIPLE RAFTER TYPICAL UNLESS NOTED OTHERWISE **CLOTHES WASHER** WATER HEATER WELDED WIRE FABRIC EXTRA JOIST

NOTE: ALL CHAPTERS, SECTIONS, TABLES, AND FIGURES CITED WITHOUT A PUBLICATION TITLE ARE FROM THE APPLICABLE BUILDING CODE (SEE TITLE SHEET).

GENERAL

- ELOG HOMES DOES NOT PERFORM GENERAL CONTRACTING SERVICES, IT IS THE OWNER'S RESPONSIBILITY WHEN ACTING AS OWN GENERAL CONTRACTOR TO VERIFY ALL DIMENSIONS PRIOR TO CONSTRUCTION. FURTHER MORE, THE OWNER IS ULTIMATELY RESPONSIBLE FOR CONSTRUCTION MEANS, METHODS, AND SAFETY ON SITE. NOTIFY ELOG HOMES IMMEDIATELY IF DISCREPANCIES ON PLAN EXIST. 2. ALL INTERIOR DOORS, FIXTURES, CABINETS, WALL AND FLOOR FINISHES ARE BY
- OWNER. ALL INTERIOR DOORS ARE FRAMED BY ELOG HOMES TO BE 6'-8" TALL UNLESS
- NOTED OTHERWISE.
- ALL INTERIOR DIMENSIONS ARE FROM STUD FACE TO STUD FACE. ALL POSTS ARE DIMENSIONED TO CENTERLINE UNLESS NOTED OTHERWISE INTERIOR ROUND RAILINGS SHOWING IN THE BASEPLAN ARE SUPPLIED BY ELOG
- HOMES INSTALLED BY OWNER. ANY ADDITIONAL RAILING OR WALLS, INCLUDING SURROUNDING OR AT THE BASEMENT STAIR, IS BY OWNER - UNLESS A PURCHASE AMENDMENT HAS BEEN ISSUED FROM ELOG HOMES. ALL EXTERIOR PORCH AND DECK STAIRS INCLUDING STRINGERS, TREADS,
- RISERS, AND STAIR RAILINGS ARE TO BE SUPPLIED BY OWNER, U.O.N. DECK AND PORCH FRAMING, FLOORING, AND RAILINGS ARE SUPPLIED BY ELOG HOMES.
- 9. MAIN HOUSE, DECK, AND PORCH FOUNDATIONS INCLUDING ANCHOR BOLTS ARE BY OWNER.
- 10. ELEVATIONS DEPICTING GRADING ARE ILLUSTRATIVE ONLY AND DO NOT SHOW FINAL GRADING.
- 11. ALL TRAPEZOIDAL FIXED GLASS GABLE WINDOWS ABOVE FIRST FLOOR AT GABLE ENDS ARE TO BE SUPPLIED BY OWNER. UNLESS OTHERWISE NOTED. 12. ALL TRAPEZOIDAL FIXED GLASS GABLE WINDOWS SHOULD NEVER BE ORDERED
- PRIOR TO OPENINGS BEING FRAMED. 13. ALL BASEMENT LEVEL WINDOWS, DOORS, INTERIOR WALL FRAMING, AND
- SUPPORT POSTS ARE BY OWNER UNLESS NOTED OTHERWISE. 14. CONTINUOUS RIDGE VENTS TO BE SUPPLIED BY OWNER.
- 15. HEATED AREA IS CALCULATED FROM THE OUTSIDE EDGE OF THE LOG WALL PERIMETER. 16. INSTALLATION OF DECORATIVE LOG RAFTERS, LOG COLLAR TIES, LOG RIDGES
- SHOULD BE COORDINATED BY OWNER'S G.C. ELOG HOMES SUPPLIES BUT DOES NOT INSTALL THESE ITEMS. 17. DECK FLASHING BY OWNER AND SHOULD BE COORDINATED WITH LOCAL
- MUNICIPALITY'S REQUIREMENTS.
- 18. ALL FINISH ROOF MATERIALS EXCEPT SYNTHETIC UNDERLAYMENT TO BE SUPPLIED BY OWNER. SYNTHETIC UNDERLAYMENT SUPPLIED BY ELOG HOMES.
- 19. FIREPLACE, CHIMNEY FRAMING, AND FLUE BY OWNER. 20. ALL FASCIA TO BE 7/4 X 8 EASTERN WHITE PINE. GABLE ENDS ALSO RECEIVE 2X6 SUB-FASCIA.
- 21. ALL SECOND FLOOR WALLS AND GABLE ENDS RECEIVE MATCHING PROFILE LOG SIDING UNLESS NOTED OTHERWISE.
- 22. (2) COURSES OF LOG SIDING TO BE USED AS SKIRTING ON ALL FOUNDATIONS EXCEPT ON SLABS., 1X4 P.T. SKIRTING PROVIDED FOR SLABS.
- 23. IF LOCAL SNOW LOADS REQUIRE SPECIAL STRUCTURAL MEMBERS (PSL COLUMNS OR STEEL POSTS) TO SUPPORT ROOF RIDGE MEMBERS, THEN THOSE ARE TO BE SUPPLIED BY OWNER, U.N.O.
- 24. ROOF AND FLOOR FRAMING PLANS ARE FOR GENERAL INFORMATION ONLY. THE TRUSS MANUFACTURER SHALL PROVIDE A DETAILED LAYOUT FOR TRUSS AND FRAMING MEMBERS.
- 25. SHOULD CONDITIONS AT THE SITE BE FOUND TO BE MATERIALLY DIFFERENT FROM THOSE INDICATED IN THE DRAWINGS AND/OR SPECIFICATIONS, OR CONDITIONS OF AN UNUSUAL NATURE ARE DISCLOSED MATERIALLY DIFFERENT FROM THE CONDITIONS USUALLY INHERENT IN THE WORK OF THE CHARACTER SHOWN AND SPECIFIED; CALL IMMEDIATE ATTENTION TO SUCH CONDITIONS BEFORE THEY ARE DISTURBED.
- 26. DO NOT SCALE DRAWINGS. USE PRINTED DIMENSIONS ONLY. 27. ALL BASEMENT MATERIALS ARE BY OWNER UNLESS A SIGNED AMENDMENT
- CALLING FOR SPECIFIC MATERIALS TO BE PROVIDED BY ELOG HOMES HAS BEEN RECEIVED BY ELOG HOMES. 28. FLORIDA HOUSE MUST USE:
- ANDERSON WINDOWS/DOORS FL CODE #12496-R5
- ALL WOOD CONNECTORS ARE FL CODE #38731.1 EXCEPT FOR THE FOLLOWING: 1-1/4" ROOFING NAILS FL CODE #38089, ALL JOIST HANGERS FL CODE #13872. 29. STAIRS IN PLANS DEPICT CONSTRUCTION STAIR ONLY.
- **30. BASEMENT WINDOWS TO BE PRICED FOR OWNER TO APPROVE.**
- 31. PLANS, ELEVATIONS, ROOF PLANS REPRESENT THE PRELIMINARY ARCHITECTURAL DESIGN.
- 32. ANY ADDITIONS BEYOND THE BASE MODEL ARE TO BE BY OWNER UNLESS NOTED OTHERWISE AND ACCOMPANIED BY A SIGNED AMENDMENT TO THE ORIGINAL CONTRACT.



GOLD PACKAGE FEATURES

- 1. FLUE OR CHIMNEY BY OWNER
- 2. CONTINUOUS RIDGE VENT BY OWNER
- 3. 7/4X8 FASCIA W/ 2X6 SUB-FASCIA 4. SHINGLES OR METAL ROOF BY OWNER
- 5. CONVENTIONALLY FRAMED 2X WALL W/ LOG SIDING AT GABLES, DORMERS, SECOND STORY WALLS, AND GARAGES.
- 6. 7/4X8 FASCIA ON EAVES 7. FALSE LOG CORNERS
- 8. 8"-12" ROUND HANDCRAFTED POST
- 9. 8X8 CARRY BEAM 10. LOG WALL (13 COURSES FOR 8" HIGH LOGS OR 9 COURSES FOR 12"
- HIGH LOGS), SEE ELEVATIONS FOR EXACT COUNT. 11. (2) COURSES OF MATCHING LOG SIDING FOR SKIRTING CRAWLSPACE
- FOUNDATIONS. 1X4 PRESSURE TREATED TRIM FOR SKIRTING SLAB FOUNDATIONS. 12. FIXED GLASS BY OWNER AND WINDOWS UNITS ARE BY ELOG HOMES
- (MODEL DEPENDANT) 13. DOOR STYLES AND SIZES VARY PER MODEL (SEE WINDOW AND DOOR
- SCHEDULE) 14. WINDOW STYLES AND SIZES VARY PER MODEL (SEE WINDOW AND
- DOOR SCHEDULE)
- 15. GABLE OVERHANGS ARE 24" 16. EAVE OVERHANG WILL BE 12"-16"
- 17. DECK, FRAMING, FLOORING AND RAILING BY ELOG HOMES 18. ALL STAIRS & STAIRS MATERIALS TO GRADE BY OWNER

SILVER PACKAGE FEATURES

- FLUE OR CHIMNEY BY OWNER
- 2. CONTINUOUS RIDGE VENT BY OWNER
- 3. 7/4X8 FASCIA W/ 2X6 SUB-FASCIA SHINGLES OR METAL ROOF BY OWNER
- 5. CONVENTIONALLY FRAMED 2X WALL W/ LOG SIDING AT GABLES, DORMERS, SECOND STORY WALLS, AND GARAGES.
- 6. 7/4X8 FASCIA ON EAVES
- 7. FALSE LOG CORNERS 8. 4"X6" RECTANGULAR POST
- 9. 6X8 CARRY BEAM
- 10. LOG WALL (13 COURSES FOR 8" HIGH LOGS OR 9 COURSES FOR 12" HIGH LOGS), SEE ELEVATIONS FOR EXACT COUNT.
- 11. (2) COURSES OF MATCHING LOG SIDING FOR SKIRTING CRAWLSPACE FOUNDATIONS. 1X4 PRESSURE TREATED TRIM FOR SKIRTING SLAB FOUNDATIONS.
- 12. FIXED GLASS BY OWNER AND WINDOWS UNITS ARE BY ELOG HOMES (MODEL DEPENDANT)
- 13. DOOR STYLES AND SIZES VARY PER MODEL (SEE WINDOW AND DOOR
- SCHEDULE) 14. WINDOW STYLES AND SIZES VARY PER MODEL (SEE WINDOW AND DOOR SCHEDULE)
- 15. GABLE OVERHANGS ARE 12"
- 16. EAVE OVERHANG WILL BE 12"-16"
- 17. DECK, FRAMING, FLOORING AND RAILING BY ELOG HOMES 18. ALL STAIRS & STAIRS MATERIALS TO GRADE BY OWNER

DESIGN CRITERIA

BU	ILDING	G CODE: SEE TITLE	E BLO
1.	ASS	UMED SOIL BEARING-CAPACITY 1	,500 I
2.	a. b.	GN LIVE LOADS ROOF: FLOOR (MAIN) : FLOOR (SLEEPING) :	40 PS
3.	a. b.	W LOADS GROUND SNOW: FLAT ROOF SNOW, Pf: SNOW EXPOSURE FACTOR, Ce:	90 PS

- d. IMPORTANCE FACTOR, Is:
- e. THERMAL FACTOR, Ct: ...
- 4. WIND
- a. ULTIMATE DESIGN WIND SPEED: b. NOMINAL DESIGN WIND SPEED: .
- c. RISK CATEGORY:
- d. WIND EXPOSURE CATEGORY:
- e. INTERNAL PRESSURE COEFFICIENT: f. ROOF COMPONENTS AND CLADDING: .
- g. WALL COMPONENTS AND CLADDING: ..

оск PSF

1.0

..115 mph .TBD ..TBD ..TBD ..TBD

FASTENER SCHEDULE

CONNECTION	3" x 0.131" NAIL	3" x 0.120" NAIL
JOIST TO SILL PLATE	(4) TOE NAILS	(4) TOE NAILS
SOLE PLATE TO JOIST / BLOCKING	NAILS @ 8" OC (typical) (4) PER 16" SPACE (at braced panels)	NAILS @ 8" OC (typical) (4) PER 16" SPACE (at braced panels)
STUD TO SOLE PLATE	(4) TOE NAILS	(4) TOE NAILS
TOP OR SOLE PLATE TO STUD	(3) FACE NAILS	(4) FACE NAILS
RIM JOIST OR BAND JOIST TO TOP PLATE OR SILL PLATE	TOE NAILS @ 6" OC	TOE NAILS @ 4" OC
BLOCKING BETWEEN JOISTS TO TOP PLATE OR SILL PLATE	(4) TOE NAILS	(4) TOE NAILS
DOUBLE STUD	NAILS @ 8" OC	NAILS @ 8" OC
DOUBLE TOP PLATES	NAILS @ 12" OC	NAILS @ 12" OC
DOUBLE TOP PLATES LAP (24" MIN LAP LENGTH)	(12) NAILS IN LAPPED AREA, EA SIDE OF JOINT	(12) NAILS IN LAPPED AREA, EA SIDE OF JOINT
TOP PLATE LAP AT CORNERS AND INTERSECTING WALLS	(3) FACE NAILS	(3) FACE NAILS
OPEN-WEB TRUSS BOTTOM CHORD TO TOP PLATES OR SILL PLATE (PARALLEL TO WALL)	NAILS @ 6" OC	NAILS @ 4" OC
BOTTOM CHORD OF TRUSS TO TOP PLATES OR SILL PLATE (PERPENDICULAR TO WALL)	(3) TOE NAILS	(3) TOE NAILS

DETAILS AND NOTES ON DRAWINGS GOVERN.

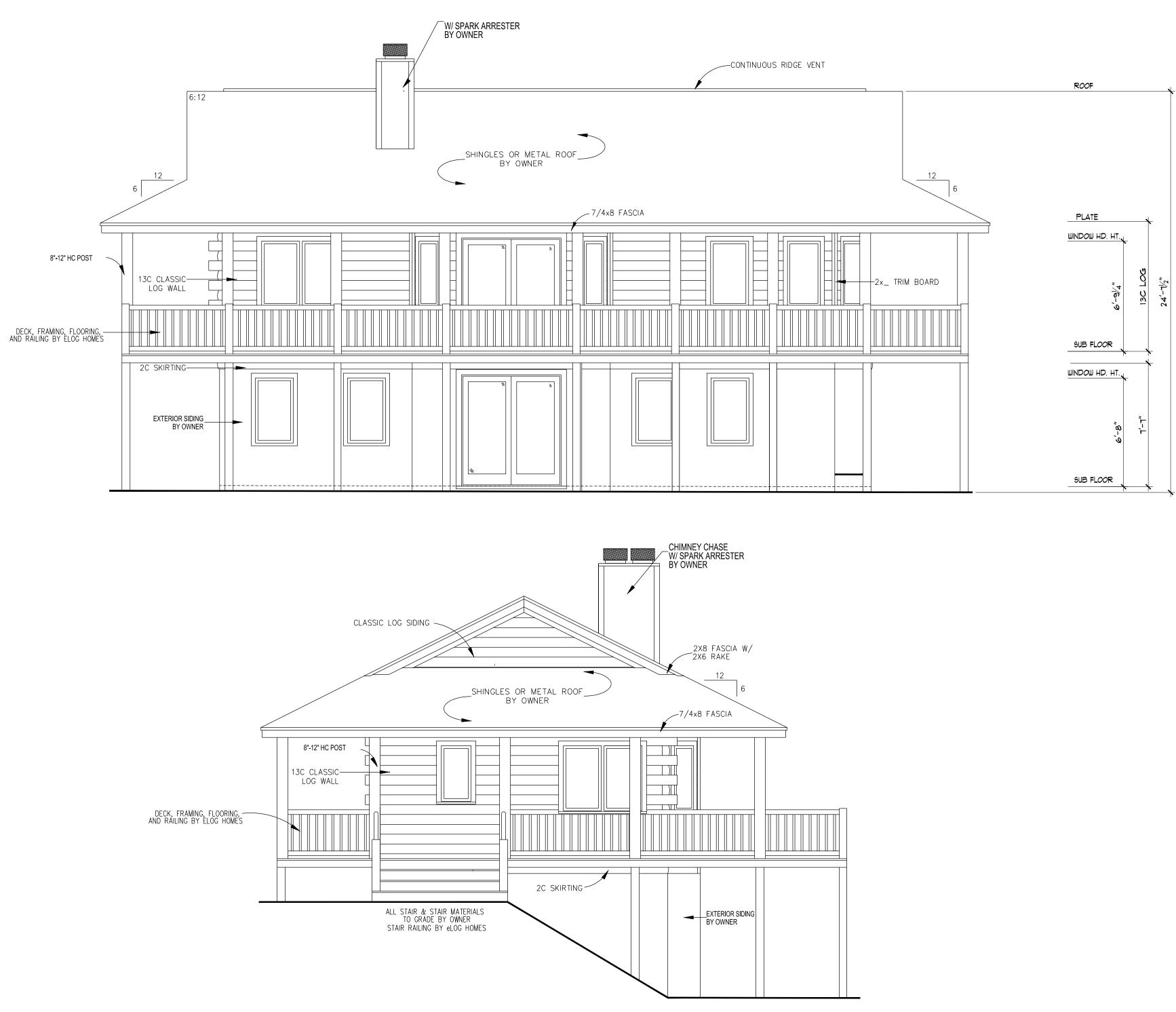
STRUCTURAL WOOD

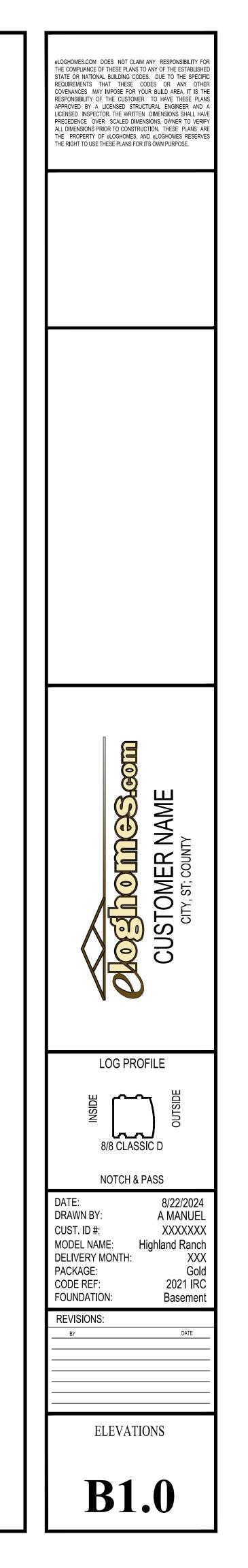
- 1. ALL BEARING HEADERS TO BE (2) 2x6 SUPPORTED W/ MIN (1) JACK STUD AND (1) KING STUD EACH END FOR 2X4 FRAMED EXTERIOR WALLS. ALL BEARING HEADERS TO BE (3) 2x6 W/ OSB SPACER FOR 2X6 FRAMED EXTERIOR WALLS, UNO.
- 2. ALL NON-BEARING HEADERS W/IN 2X4 FRAMED WALLS TO BE (2) 2x4, UNO.
- 3. NON-BEARING INTERIOR WALLS NOT MORE THAN 10' NOMINAL HEIGHT AND NOT SHOWN AS BRACED WALLS MAY BE FRAMED WITH 2x4 STUDS @ 24" OC.
- SOLID BLOCKING TO BE PROVIDED AT ALL POINT LOADS THROUGH FLOOR LEVELS TO THE FOUNDATION OR TO OTHER STRUCTURAL COMPONENTS.
- 5. ALL BEAMS SPECIFIED ARE MINIMUM SIZES ONLY. LARGER MEMBERS MAY SUBSTITUTED AS NEEDED FOR EASE OF CONSTRUCTION. 6. ALL BEAMS TO BE CONTINUOUSLY SUPPORTED LATERALLY AND SHALL BEAR FULL WIDTH ON THE
- SUPPORTING WALLS OR COLUMNS INDICATED, WITH A MINIMUM OF THREE STUDS, UNO. 7. WHEN A 4-PLY LVL BEAM IS USED, ATTACH WITH (1) 1/2" DIAMETER BOLT, 12" OC, STAGGERED TOP AND BOTTOM, 1 1/2" MIN FROM ENDS. ALTERNATE EQUIVALENT ATTACHMENT METHOD MAY BE USED, SUCH
- AS SDS, SDW, OR TRUSSLOK SCREWS (SEE MANUFACTURER SPECIFICATIONS). 8. FOR STUD COLUMNS OF 4-OR-MORE STUDS, INSTALL SIMPSON STRONG-TIE CS16 STRAPS ACROSS STUDS @ 30" OC, 6" MAX FROM PLATES, ON INSIDE FACE OF COLUMN (EXTERIOR WALL), ON BOTH FACES OF COLUMN (INTERIOR WALL).
- 9. FLOOR JOISTS ADJACENT AND PARALLEL TO THE EXTERIOR FOUNDATION WALL SHALL BE PROVIDED WITH FULL-DEPTH SOLID BLOCKING, NOT LESS THAN TWO (2) INCHES NOMINAL IN THICKNESS, PLACED PERPENDICULAR TO THE JOIST AT SPACING NOT MORE THAN FOUR (4) FEET. THE BLOCKING SHALL BE NAILED TO THE FLOOR SHEATHING, THE SILL PLATE, THE JOIST, AND THE EXTERIOR RIM JOIST / BOARD.

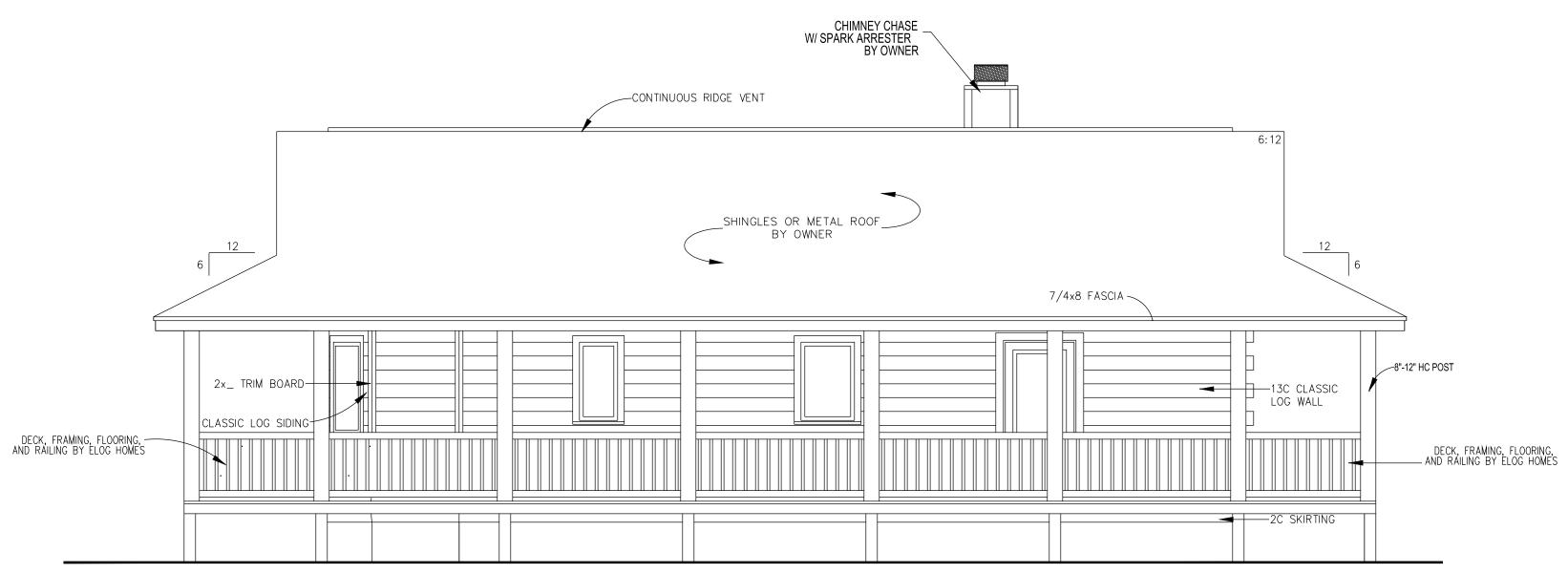
LOG WALL MATERIAL SPECIFICATION

- 1. COMMON NAME(S): EASTERN WHITE PINE
- 2. AVERAGE DRIED WEIGHT: 25 LBS/FT3 (400 KG/M3) 3. SPECIFIC GRAVITY (BASIC, 12% MC): .34, .40
- 4. MODULUS OF RUPTURE: 8,600 LBF/IN2 (59.3 MPA)
- 5. ELASTIC MODULUS: 1,240,000 LBF/IN2 (8.55 GPA)
- 6. CRUSHING STRENGTH: 4,800 LBF/IN2 (33.1 MPA)

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ME
CUSTOMER NAME CITY, ST; COUNTY
8/8 CLASSIC D
DATE: 8/22/2024 DRAWN BY: A MANUEL CUST. ID #: XXXXXXX MODEL NAME: Highland Ranch DELIVERY MONTH: XXX PACKAGE: Gold CODE REF: 2021 IRC FOUNDATION: Basement REVISIONS:
BY DATE
GENERAL NOTES
GN1.0

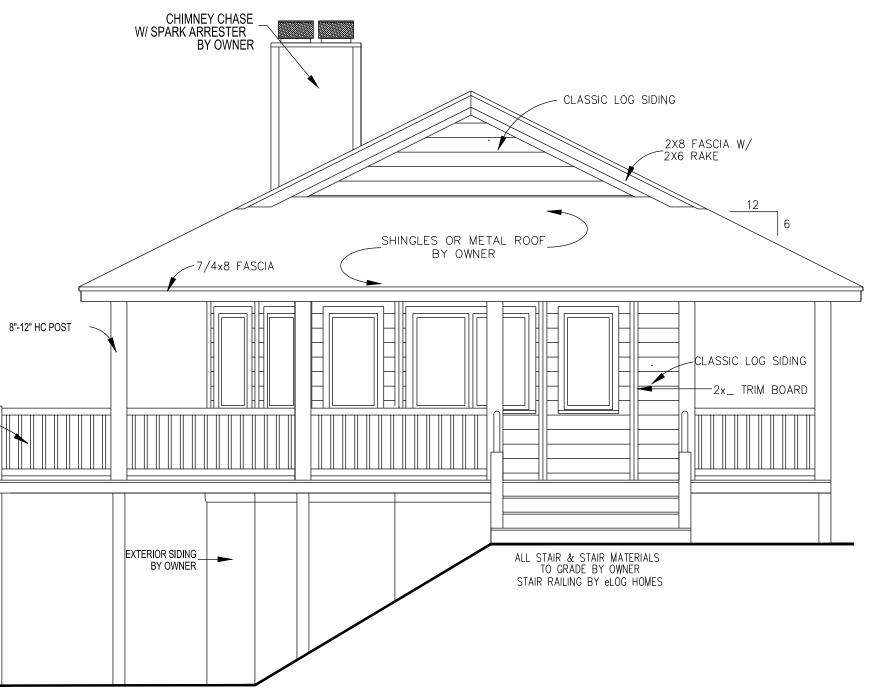




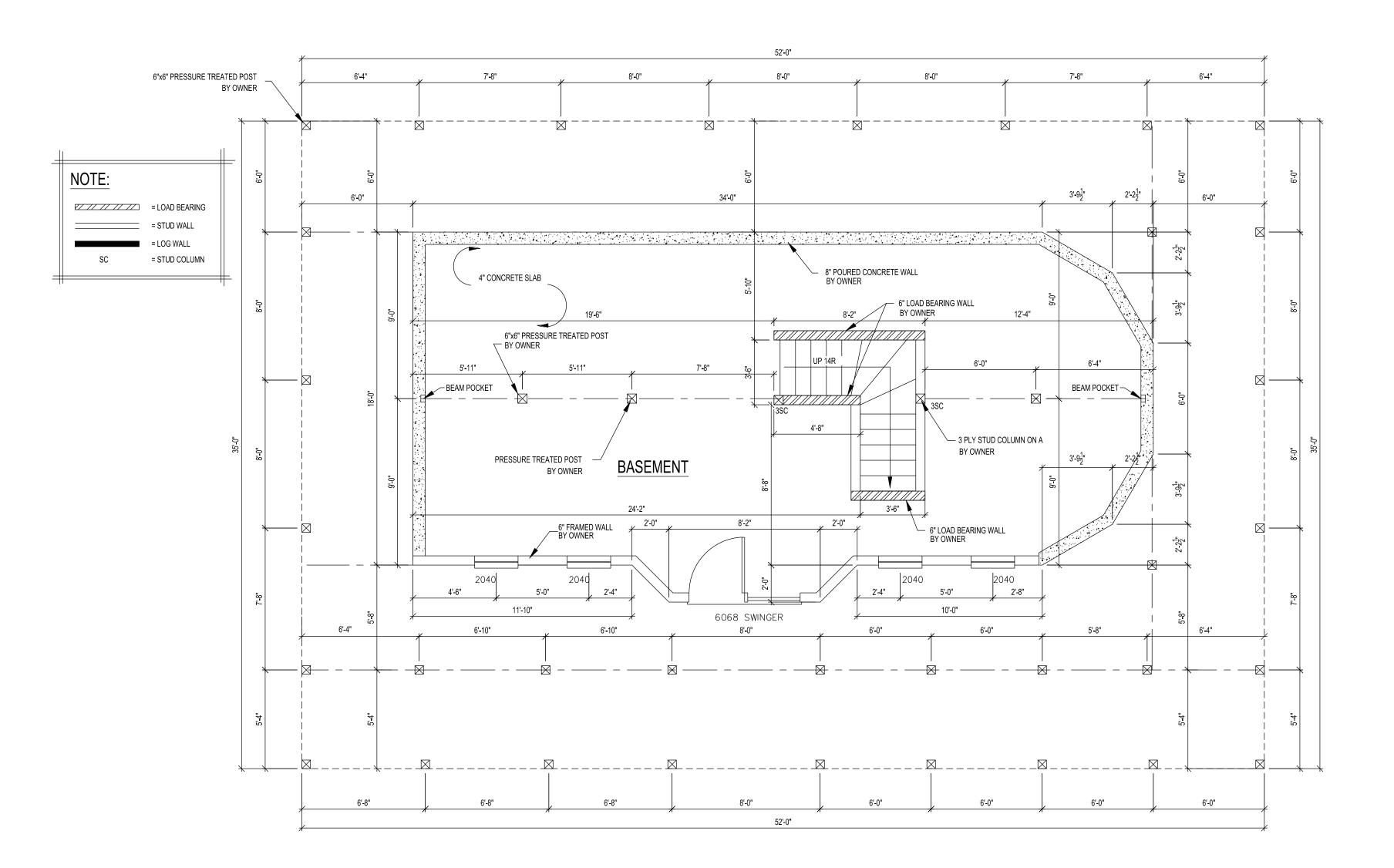


8"-12" HC POST

DECK, FRAMING, FLOORING, ----AND RAILING BY ELOG HOMES

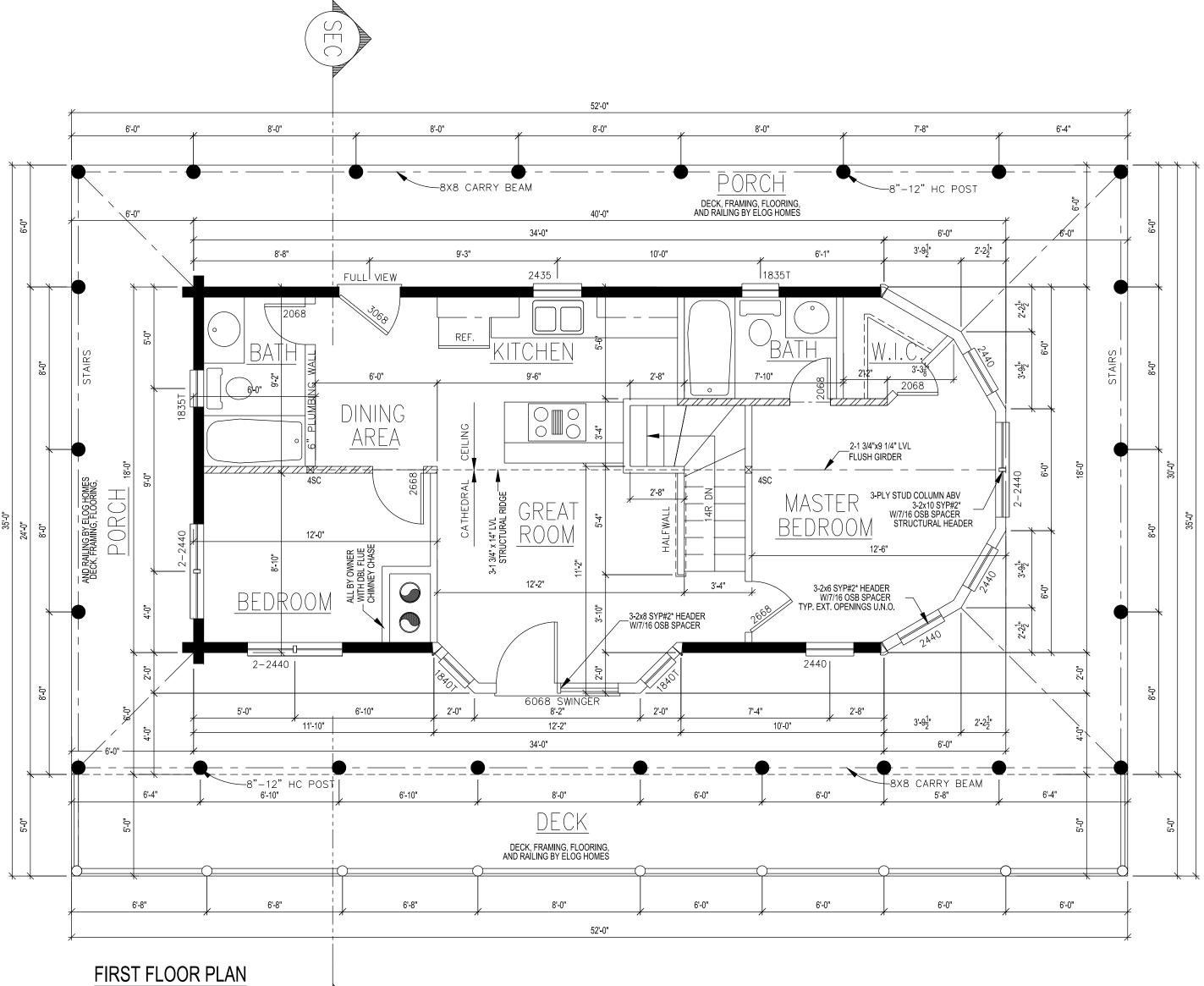


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DATE:8/22/2024DRAWN BY:A MANUELCUST. ID #:XXXXXXXMODEL NAME:Highland RanchDELIVERY MONTH:XXXPACKAGE:GoldCODE REF:2021 IRCFOUNDATION:BasementREVISIONS:
BY DATE
B1.1



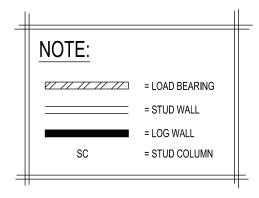


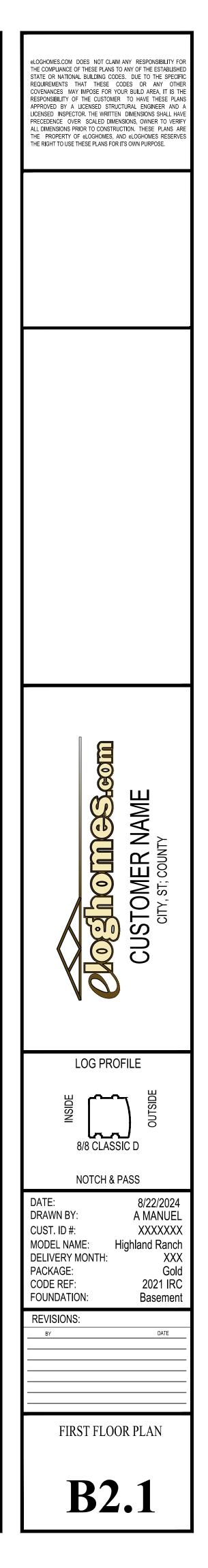
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CUSTOMER NAME CITY, ST, COUNTY
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NOTCH & PASSDATE:8/22/2024DRAWN BY:A MANUELCUST. ID #:XXXXXXXMODEL NAME:Highland RanchDELIVERY MONTH:XXXPACKAGE:GoldCODE REF:2021 IRCFOUNDATION:BasementREVISIONS:
BY DATE
B2.0

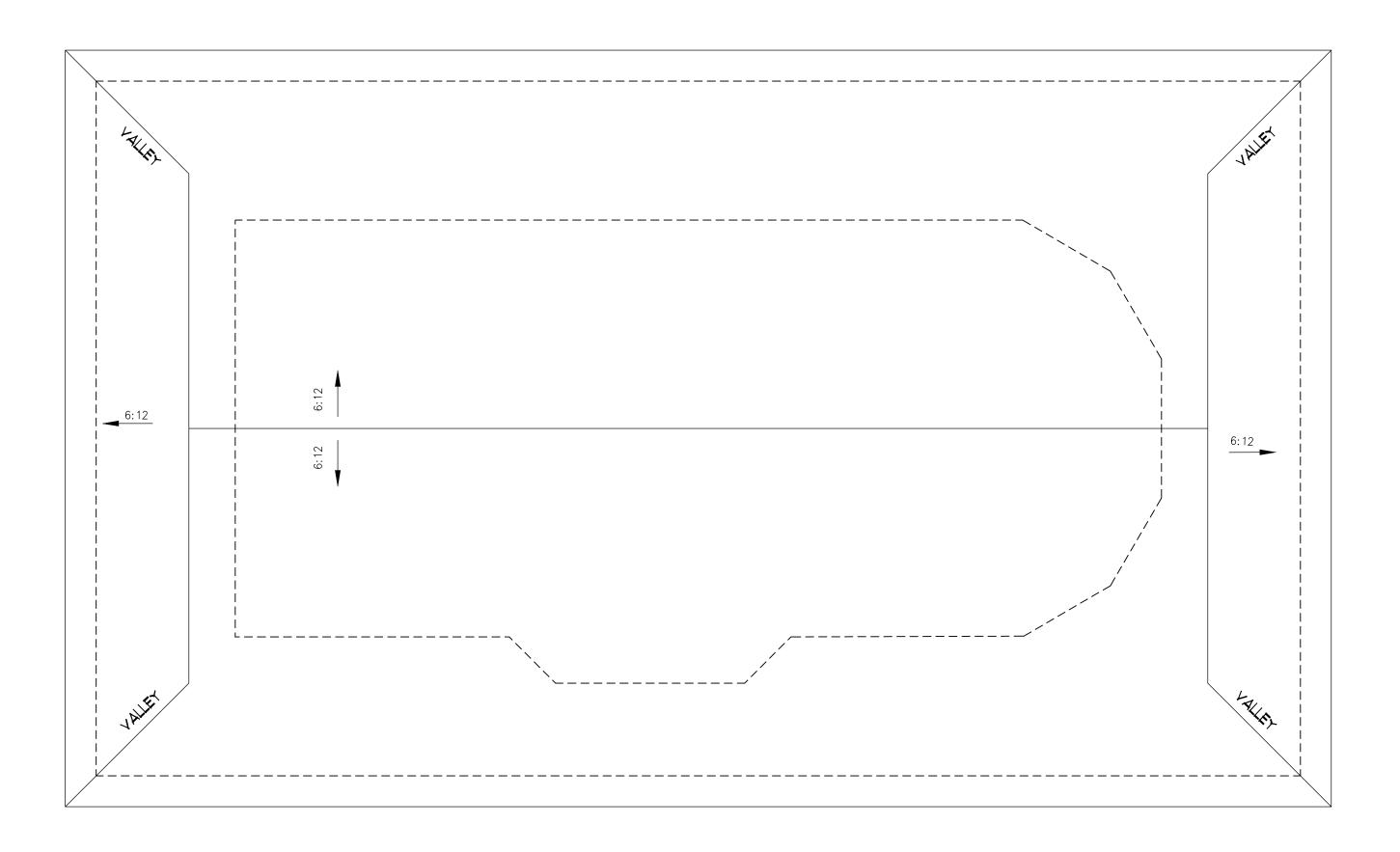


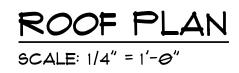
FIRST FLOOR PLAN SCALE: 1/4" = 1'-0"

SEO









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COSTONER NAME CITY ST. COUNT
LOG PROFILE
NOTCH & PASSDATE:8/22/2024DRAWN BY:A MANUELCUST. ID #:XXXXXXXMODEL NAME:Highland RanchDELIVERY MONTH:XXXPACKAGE:GoldCODE REF:2021 IRCFOUNDATION:BasementREVISIONS:DITE
BY DATE
B3.0