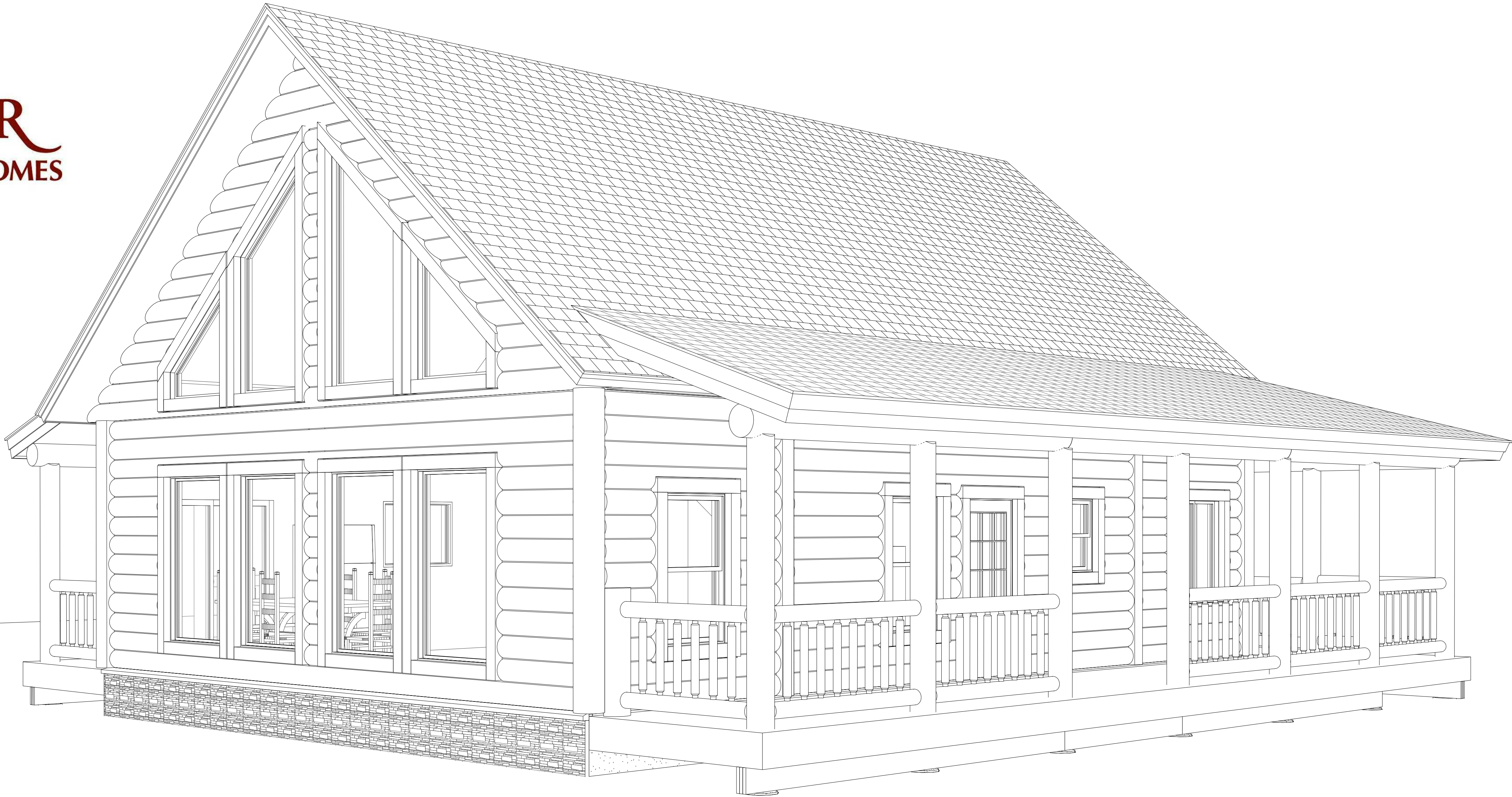




WHISPER CREEK LOG HOMES



ATTENTION:

1. SITE PLANS: SITE PLANS SHALL BE PREPARED AND SUBMITTED BY THE OWNER CONTRACTOR AS REQ'D BY THE LOCAL JURISDICTION. ITEMS REQUIRED AND SHOWN MAY INCLUDE BUT ARE NOT LIMITED TO: IDENTIFICATION AND LOCATION OF ALL BUILDINGS, EXISTING AND PROPOSED, LABEL ALL EXISTING AND PROPOSED STREETS, EASEMENTS, FLOOD PLAINS AND ADJACENT PROPERTY LINES (FRONT, REAR, & SIDES.).

2. FIRE RESISTIVE CONSTRUCTION: FIRE RESISTIVE CONSTRUCTION AND/OR FIRE SPRINKLER SYSTEMS NOT ADDRESSED ON THESE PLANS AND REQUIRED BY THE LOCAL JURISDICTION AND ADOPTED CODES ARE THE RESPONSIBILITY OF THE OWNER/CONTRACTOR.

3. LATERAL DESIGN: BECAUSE OF THE RANDOM AND UNPREDICTABLE NATURE OF WIND AND EARTHQUAKE LOADING EVEN A RELATIVELY COMPLETE ANALYSIS, METHODOLOGY, AND DESIGN CANNOT ENSURE THAT THERE WILL BE NO DAMAGE TO STRUCTURES DURING MAJOR EVENTS. local ADOPTED CODES ARE BASED ON LIFE SAFETY AND NOT "DAMAGE PROOFING". IT IS EXTREMELY IMPORTANT THAT ATTENTION BE PAID TO THE PLACEMENT OF REINFORCING, HOLDDOWN EMBEDS, ETC. IN THE FOUNDATIONS, NAILING OF VERTICAL AND HORIZONTAL SHEATHING (WALLS, FLOORS, AND ROOF) AND TO DETAILING SHOWN ON THE PLANS. PROPER IMPLEMENTATION IS REQUIRED TO ENSURE THE DESIRED DESIGN RESPONSE.

4. MODIFICATIONS: STRUCTURAL MODIFICATIONS TO PLANS, FRAMING AND LOADING (DIMENSIONS, MATERIALS, DETAILS, LOCATION AND/ OR SIZE OF OPENINGS IN WALLS, HOT TUB LOADING, ETC.) FROM THAT SHOWN ON THE WCLH PLANS CAN ALTER THE STRUCTURAL PERFORMANCE AND WILL VOID ANY LIABILITY BY WCLH OR A/EOR, WITHOUT ADDITIONAL REVIEW AND ANALYSIS AND PRIOR WRITTEN APPROVAL. NEW AND RELOCATED LOADS CAN CAUSE EXCESSIVE DEFLECTION AND EVEN STRUCTURAL FAILURE. INCREASING THE SIZE, NUMBER OR LOCATION OF OPENINGS IN SHEAR WALLS CAN VARY THE LOADING ON SHEAR PANELS BEYOND THEIR LOAD CARRYING CAPACITIES. the OWNER AND CONTRACTOR SHALL CAREFULLY REVIEW PLANS AND SPECIFICATIONS PRIOR TO INITIATION OF CONTRCTION.

5. SOILS INVESTIGATION: WHERE REQUIRED BY THE LOCAL SITE CONDITIONS OR JURISDICTION A GEOTECHNICAL INVESTIGATION (SOILS REPORT) SHALL BE PREPARED BY A QUALIFIED PROFESSIONAL AND SUBMITTED TO THE A/EOR BY THE OWNER/CONTRACTOR FOR REVIEW AND INCORPORATED INTO THE DESIGN. WHEN EXPANSIVE OR COLLAPSE SENSITIVE SOILS ARE PRESENT SPECIAL PROVISIONS MAY BE REQUIRED IN THE FOUNDATION DESIGN. ADDITIONAL FEES WILL BE WARRANTED.

DESIGN CRITERIA

GOVERNING CODES

2006 INTERNATIONAL RESIDENTIAL CODE (IRC)
ASCE/SEI 7-05 MIN DESIGN LOADS FOR BUILDING AND OTHER STRUCTURES

LOADINGS

FLOOR	DEAD LOAD	12 PSF
	LIVE LOAD	40 PSF
ROOF	DEAD LOAD	15 PSF
	LIVE (SNOW) LOAD	
	GROUND LOAD	66 PSF
	FLAT ROOF	31 PSF
	EXPOSURE FACTOR	Ce= 1.0
	THERMAL FACTOR	Ct= 1.1
	IMPORTANCE FACTOR	Cs= 1.1
		Is= 1.0

WIND DESIGN

BASIC SPEED	90MPH
IMPORTANCE FACTOR	Iw= 1.0
EXPOSURE	C

SEISMIC

SEISMIC DESIGN CATEGORY	C
-------------------------	---

FROST DEPTH

SOIL

GEOTECHNICAL STUDY	NOT AVAILABLE FOR DESIGN
ALLOWABLE BEARING	1,500 PSF
SITE CLASS	D

WCLH DESIGN
CRITERIA
A

AREA SCHEDULE	
LOCATION	AREA
MAIN FLOOR	1159 SF
LOFT	277 SF

NOTE: WHISPER CREEK LOG HOMES (WCLH) ARE CONSTRUCTED USING NATURAL WOOD PRODUCTS SUBJECT TO DECAY, MAINTENANCE METHODS AND PROCEDURES SET FORTH BY WCLH DOES NOT WARRANTY COMPONENTS INSTALLED LESS THAN 24 INCHES FROM THE GROUND. ANY MATERIAL OR COMPONENTS NOT SPECIFICALLY LISTED IN CONTRACT WITH WCLH ARE TO BE PROVIDED BY THE OWNER CONTRACTOR.

SHEET LIST	
SHEET NUMBER	SHEET NAME
A0.0	COVER PAGE
A1.0	MAIN FLOOR PLAN
A1.1	LOFT FLOOR PLAN
A2.0	ELEVATIONS
A3.0	SCHEDULES
A4.0	COMPONENT ISOMETRIC
A5.0	SECTIONS
A5.1	FRAMING DETAILS
S1.0	FOUNDATION PLAN
S2.0	MAIN FLOOR FRAMING PLAN
S2.1	LOFT FRAMING PLAN
S3.0	ROOF FRAMING PLAN
Z2	RAILING SHOP (2)

DEFERRED SUBMITTAL ITEMS BY CONTRACTOR
TRUSS CALCS BY TRUSS MANUFACTURER

SHEET TITLE COVER PAGE	PLAN NO.: 34007WC
	SHEET NO.: A0.0



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REVISIONS			
No.	By	Date	

PROJECT NAME:
SWEET RIVER

OWNER:

ADDRESS:

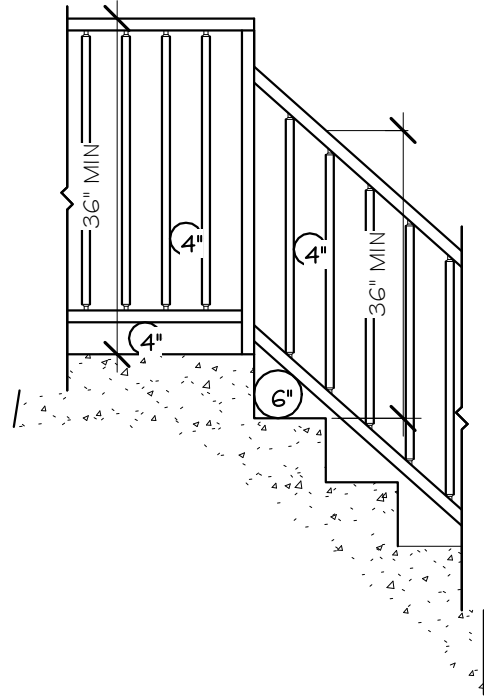
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GUARDRAIL NOTES:

1. 36" (MIN) HIGH GUARDRAILS ARE REQUIRED FOR UNENCLOSED FLOOR AND ROOF OPENINGS, OPEN AND GLAZED SIDES OF STAIRWAYS, LANDINGS, DECKS, RAMPS, AND PORCHES, WHICH ARE MORE THAN 30 INCHES ABOVE GRADE OR A FLOOR OR OTHER SURFACE BELOW.

2. OPEN GUARDRAILS SHALL HAVE INTERMEDIATE RAIL SPACING OR PATTERN SUCH THAT A 4-INCH SPHERE CANNOT PASS THROUGH AND THE TRIANGULAR AREA FORMED BY TREAD, RISER AND GUARDRAIL SO THAT 6-INCH SPHERE CANNOT PASS THROUGH

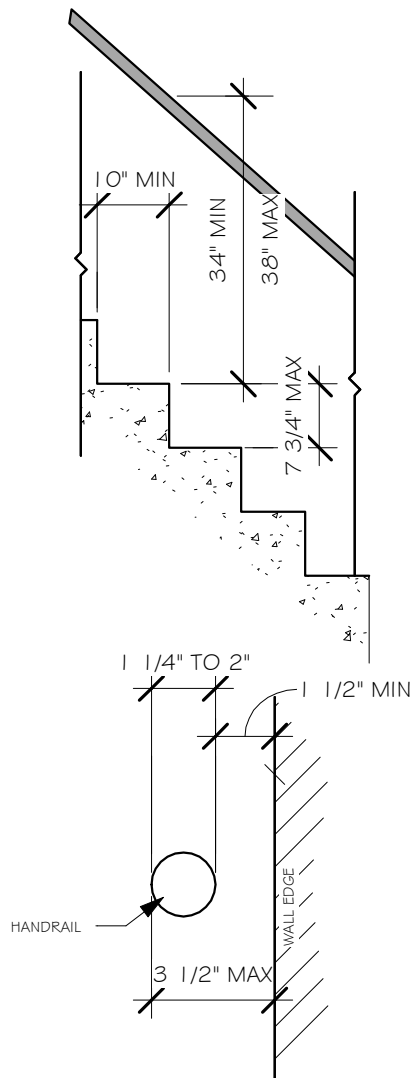


HANDRAIL NOTES:

1. RESIDENTIAL STAIRS REQUIRE HANDRAILS ON A MINIMUM OF ONE SIDE.

2. HANDRAIL SHALL BE CONTINUOUS THE FULL LENGTH OF THE STAIRS WITH ENDS RETURNED TO NEWEL POST OR WALL.

3. THE HANDGRIP PORTION OF THE HANDRAILS SHALL NOT BE LESS THAN 1 1/4" INCHES NOR MORE THAN 2 INCHES IN CROSS-SECTIONAL DIMENSION OR THE SHAPE SHALL PROVIDE AN EQUIVALENT GRIPPING SURFACE. THE ANDGRIP PORTION OF THE HANDRAILS SHALL HAVE A SMOOTH SURFACE WITH NO SHARP CORNERS. HANDRAILS PROJECTION FROM A WALL SHALL HAVE A SPACE OF NOT LESS THAN 1 1/2 INCHES BETWEEN THE HANDRAIL AND ANY ABUTTING CONSTRUCTION SO AS TO AVOID INJURY TO FINGERS.



STAIRWAY NOTES:

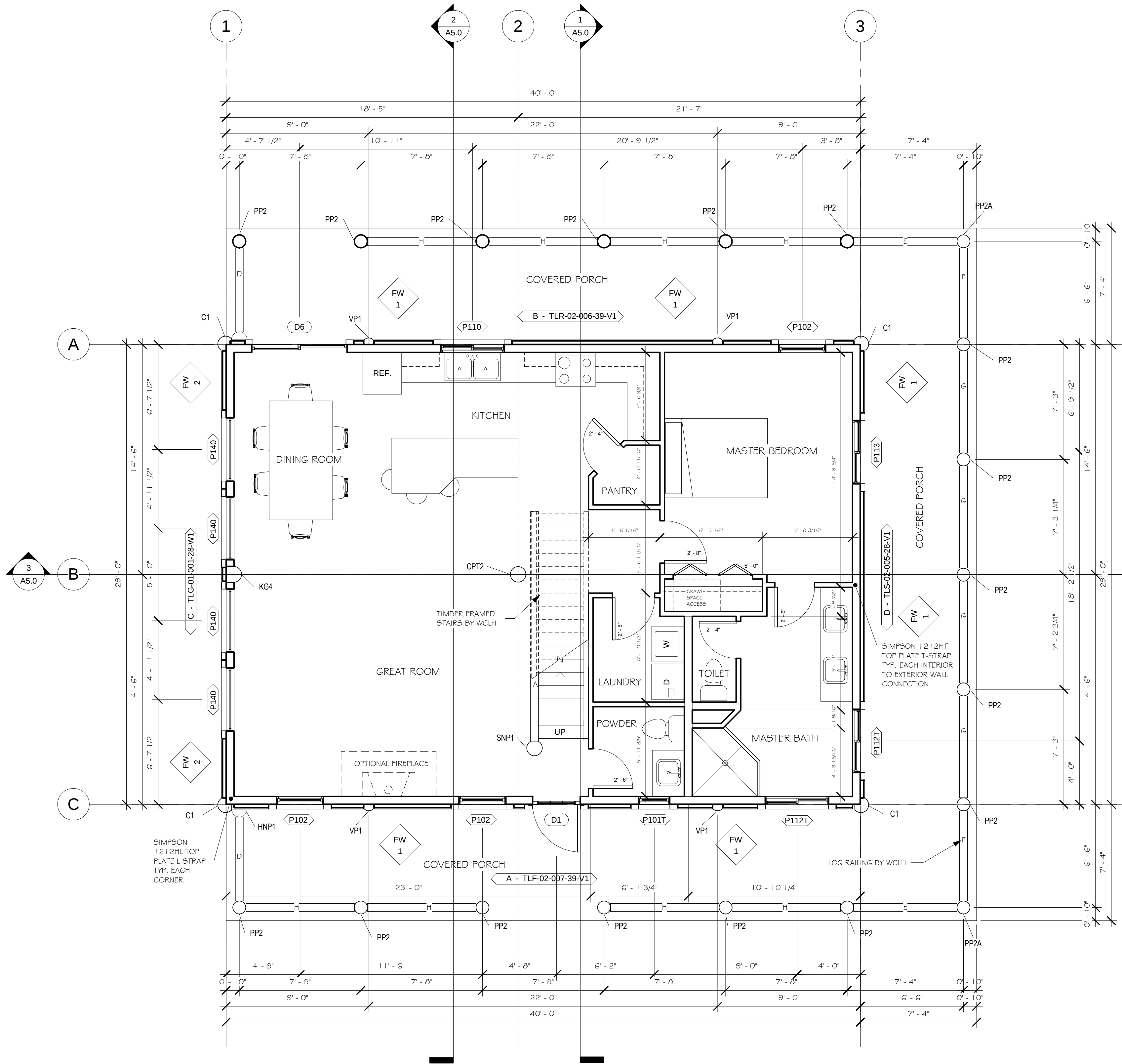
1. STAIRWAYS SHALL NOT BE LESS THAN 36 INCHES IN WIDTH.
2. THE RISE OF STEPS SHALL NOT BE LESS THAN 4 INCHES OR GREATER THAN 7-3/4 INCHES. THE GREATEST RISER HEIGHT WITHIN ANY FLIGHT OF STAIRS SHALL NOT EXCEED THE SMALLEST BY MORE THAN 3/8 INCH.
3.THE RUN SHALL NOT BE LESS THAN 11 INCHES AS MEASURED HORIZONTALLY BETWEEN THE VERTICAL PLANES OF THE FURTHER MOST PROJECTION OF ADJACENT TREADS. THE LARGEST TREAD RUN WITHIN ANY FLIGHT OF STAIRS SHALL NOT EXCEED THE SMALLEST BY 3/8 INCH.
4. WINDER TREADS SHALL HAVE A MINIMUM OF TREAD DEPTH OF 10" MEASURED AT A POINT 12" FROM THE NARROW SIDE OF THE TREAD, AND HAVE A MINIMUM DEPTH OF 6". WITHIN ANY FLIGHT OF STAIRS THE GREATEST WINDER TREAD DEPTH AT THE 12" WALK LINE SHALL NOT EXCEED THE SMALLEST BY MORE THAN 3/8".

FLOOR PLAN NOTES

1. CONTRACTOR WILL VERIFY ALL DIMENSIONS & CONDITIONS SHOWN ON THESE PLANS AND W/ BUILDING SITE PRIOR TO COMMENCING ANY WORK ON PROJECT.
2. ALL EXTERIOR WALLS ARE DIMENSIONED TO THE FACE OF SHEATHING OR FOUNDATION. ALL INTERIOR WALLS ARE DIMENSIONED TO THE FACE OF STUDS.
3. THERE SHALL BE A FLOOR OR LANDING ON EACH SIDE OF EXTERIOR DOORS. WIDTH NOT LESS THAN THE DOOR SERVED. MIN DIMENSION 36 INCH MEASURED IN THE DIRECTION OF TRAVEL.

ABBREVIATIONS

O/C INDICATES BUILDING COMPONENT PROVIDED BY OWNER/CONTRACTOR
WC INDICATES BUILDING COMPONENT PROVIDED BY WHISPER CREEK LOG HOMES
A/EOR INDICATES ARCHITECT/ENGINEER OF RECORD



1 MAIN FLOOR PLAN
1/4" = 1'-0"

MARK	FW-1 <800 PLF	FW-2 <800 PLF	FACTORY WALL SCHEDULE (SHTG INSTALLED BY WCLH)				NOTES
			SHOP BUILT WALLS EXTERIOR SIDE	NAILING 8d EDGES	ANCHOR BOLTS 5/8" ø X10" MIN	SOLE PLATE TO RIM JST	
	7/16" APA RATED STRUCT SHTG	15/32" APA RATED STRUCT SHTG	3 1/8" O.C.	12" O.C.	32" O.C. (MAX)	3/8" ø X 0'-6" LAG BOLTS @ 16" O.C	1 1.3

1. SEE WCLH WALL BASE CONNECTION DETAIL, SHEET S-2.0.
2. INSTALL 2x6 STUDS OR (2) 2x6 STUDS @ ADJOINING PANELS (2) 2x6 STUDS TO BE FACE NAILED W/ 100 EACH FACE @ 3' O.C STAGGERED.
3. 7/16" APA RATED STRUCT SHEETING MAY BE USED FOR FW-2 IF INSTALLED HORIZONTALLY.

SHEET TITLE
MAIN FLOOR PLAN

PLAN NO.:
34007WC

SHEET NO.:
A1.0



1883 Highway 93 South
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MAIN FLOOR PLAN

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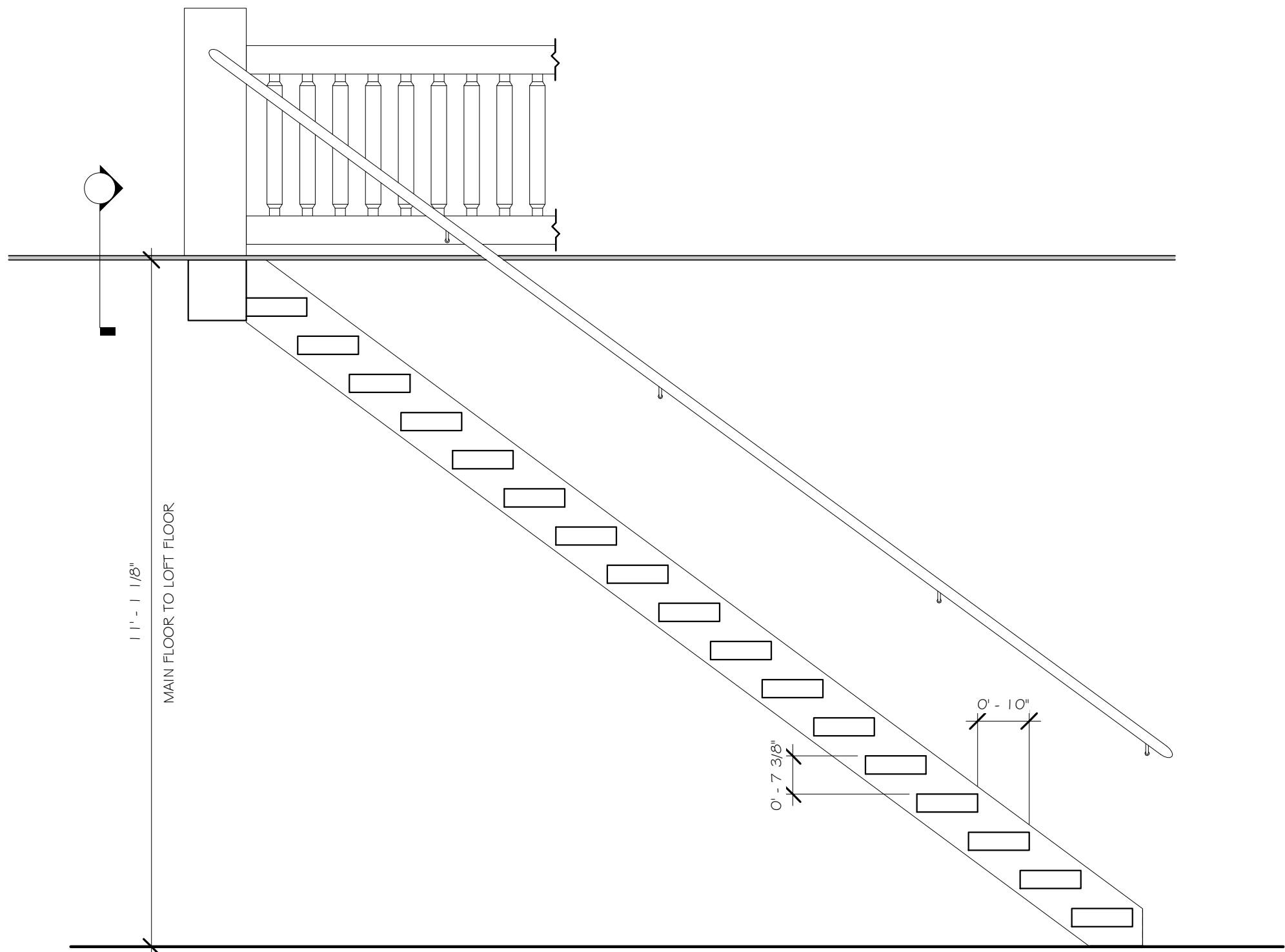
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JCF

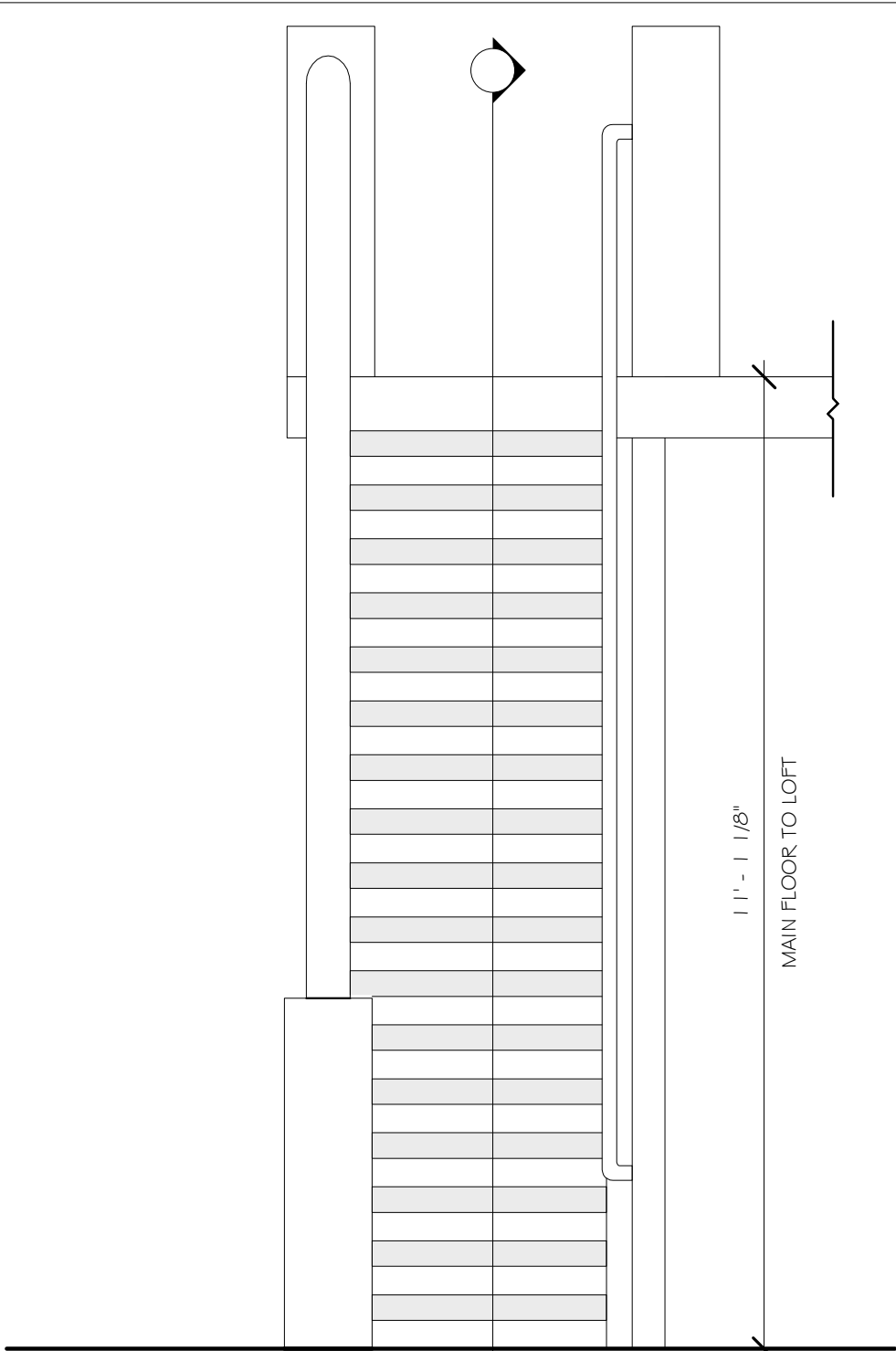
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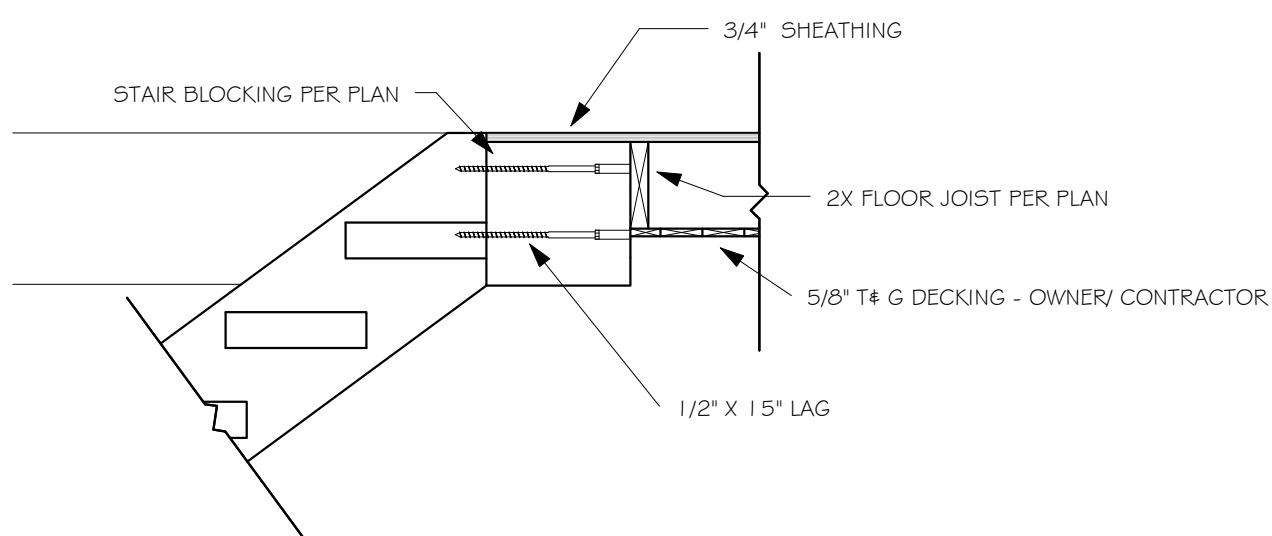
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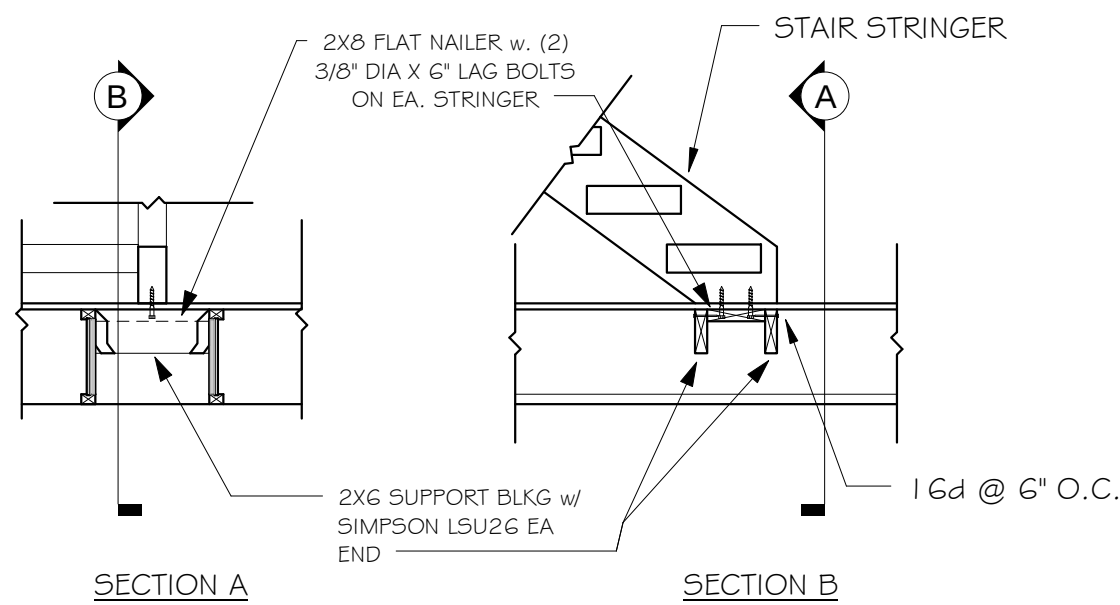
4 STAIR SECTION - PC MODEL
1/2" = 1'-0"



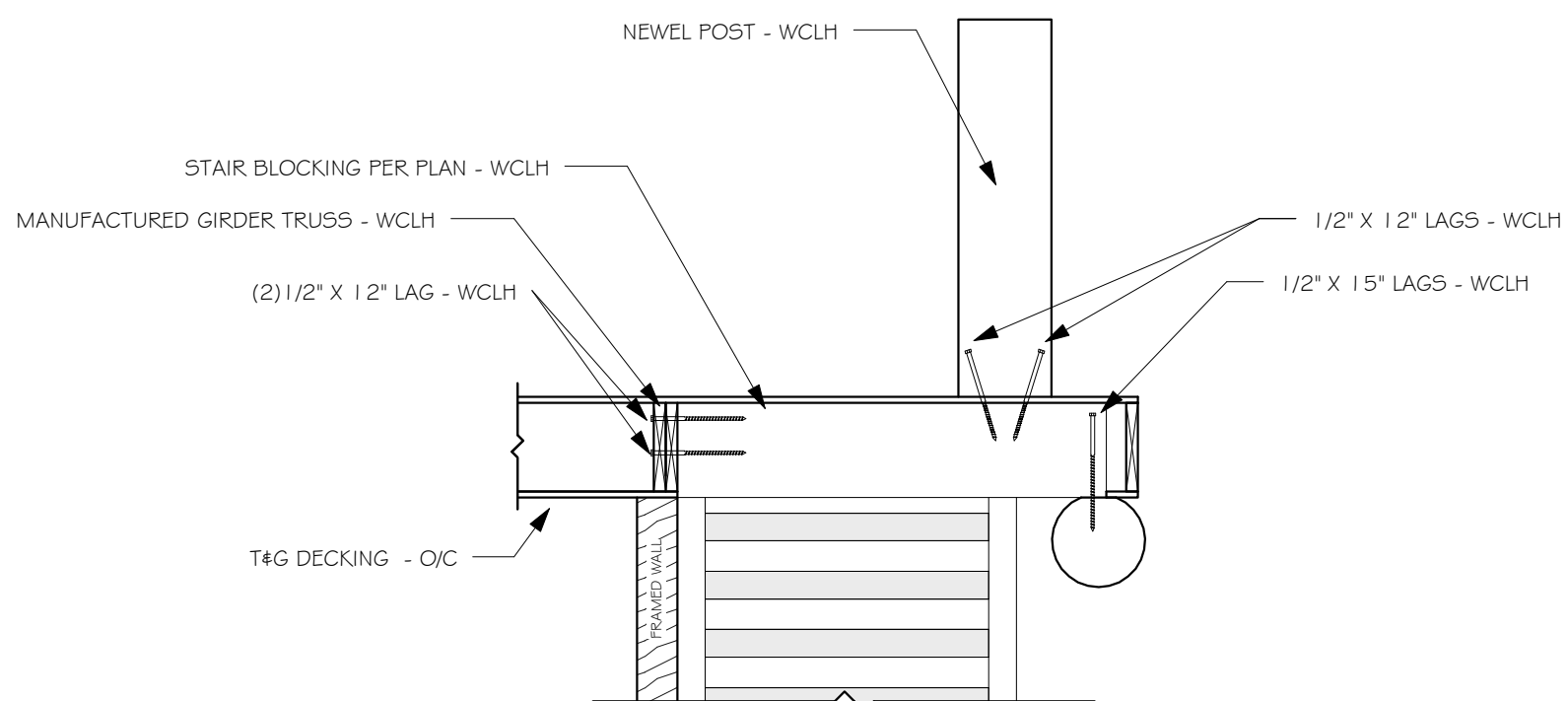
3 STAIR ELEVATION - PC MODEL
1/2" = 1'-0"



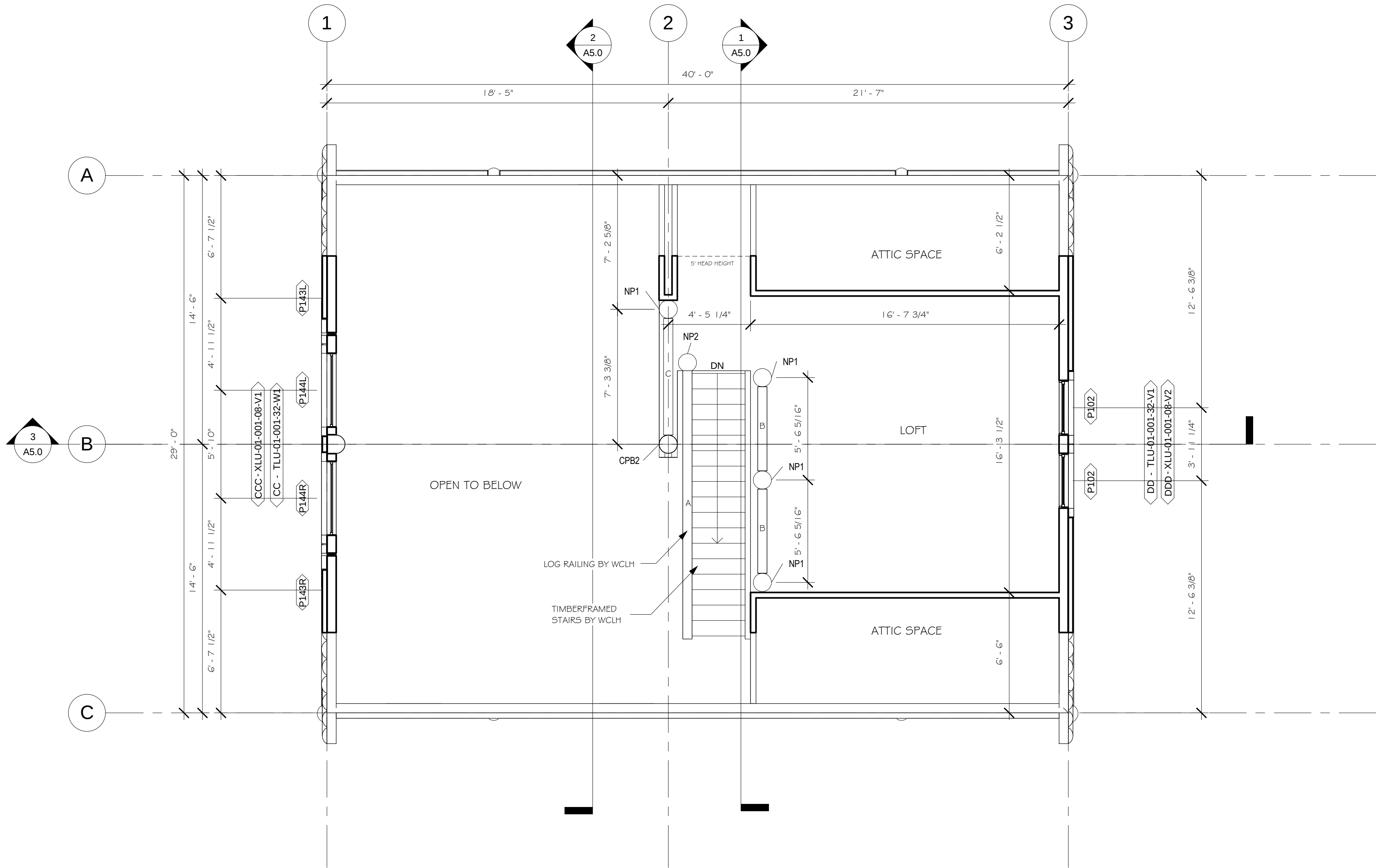
2 STAIR BLOCKING
3/4" = 1'-0"



5 STAIR BASE CONNECTION
1/2" = 1'-0"



6 STAIR BLOCKING/ NEWEL POST I
1/2" = 1'-0"



1 LOFT FLOOR PLAN
1/4" = 1'-0"

LOFT PLAN NOTES

1. CONTRACTOR WILL VERIFY ALL DIMENSIONS & CONDITIONS SHOWN ON THESE PLANS AND W/ BUILDING SITE PRIOR TO COMMENCING ANY WORK ON PROJECT.
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LOFT FLOOR PLAN

SHEET NO. 34007WC

A1.1



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LOFT FLOOR PLAN

PROJECT NO.: 34007WC

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CHECKED BY: WS

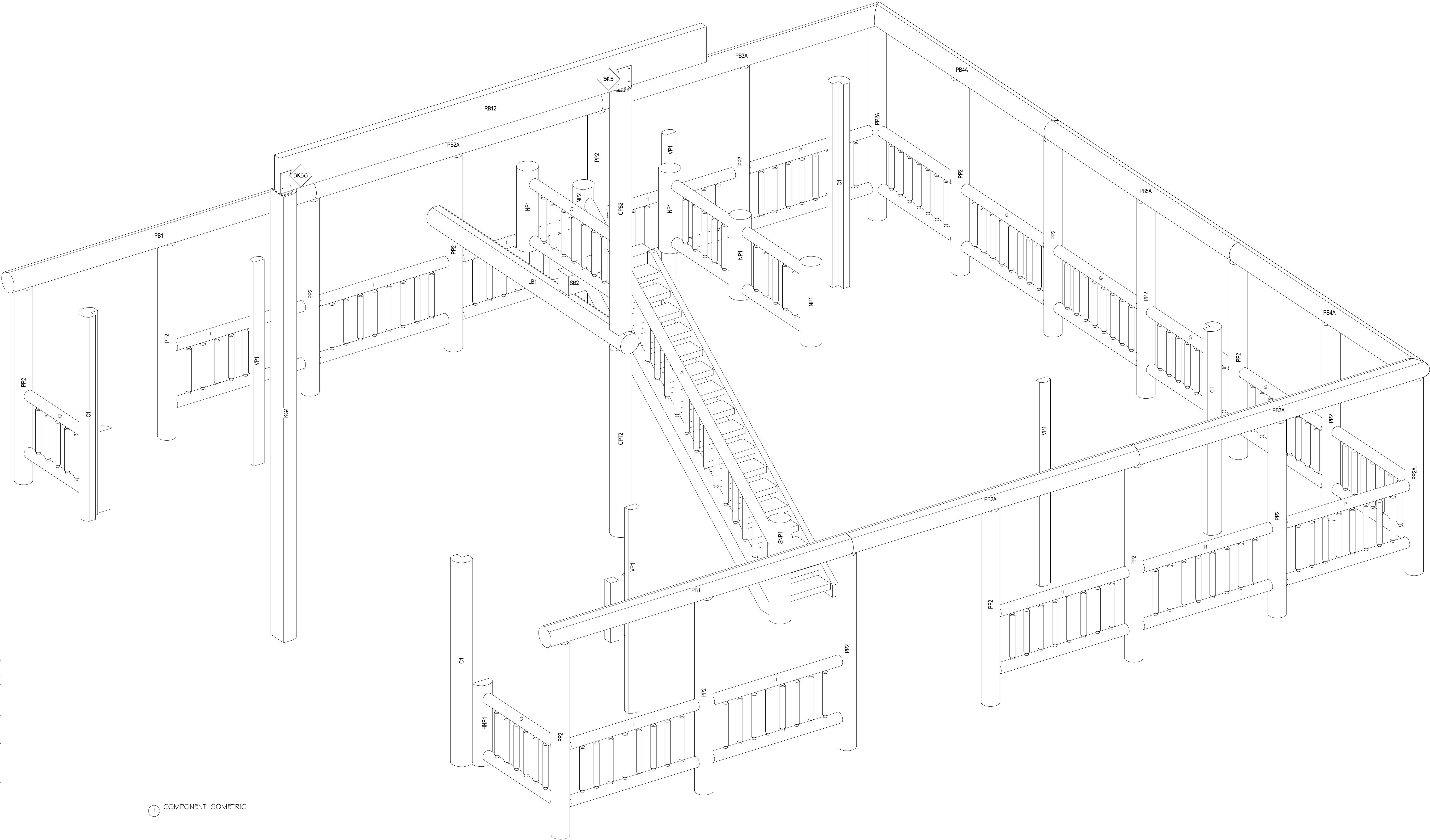
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SHEET NO.: A1.1

COMPONENT SCHEDULE			
ITEM #	COUNT	LENGTH	DESCRIPTION
CENTER POST			
CPB2	1	12' - 1"	12" DIA LOG POST w/ BOTTOM NOTCH
CPT2	1	9' - 3 1/2"	12" DIA LOG POST w/ TOP NOTCH
CORNER POSTS			
C1	4	10' - 1 1/8"	12" DIA LOG POST w/ PIE CUT
HALF NEWEL POST			
HNP1	2	4' - 0"	12" DIA HALF LOG POST
KING GABLE POST			
KG4	1	22' - 0 13/16"	10" X 10" ROUNDED FACE
LOFT SUPPORT BEAM			
LB1	1	15' - 2"	12" DIA LOG BEAM w/ FLAT CUT
NEWEL POST			
NP1	4	4' - 0"	12" DIA LOG POST
NP2	1	4' - 0"	12" DIA LOG POST w/ FLAT CUT
SNP1	1	5' - 0"	12" DIA LOG POST w/ FLAT CUT

COMPONENT SCHEDULE			
ITEM #	COUNT	LENGTH	DESCRIPTION
PORCH BEAM			
PB1	2	16' - 2"	10" DIA LOG BEAM w/ FLAT CUT
PB2A	2	15' - 4"	10" DIA w/ FLAT CUT
PB3A	2	15' - 5 15/16"	10" DIA w/ FLAT CUT & ANGLE CUT END
PB4A	2	14' - 2 15/16"	10" DIA w/ FLAT CUT & ANGLE CUT END
PB5A	1	14' - 6"	10" DIA w/ FLAT CUT
PORCH POST			
PP2	17	9' - 8 1/16"	12IN DIA LOG POST w/ TOP NOTCH
PP2A	2	9' - 8"	12IN DIA LOG POST w/ TOP NOTCH
RIDGE BEAM			
RB12	1	22' - 9 3/4"	5 1/8" X 21" GLULAM BEAM
STAIR BLOCKING			
SB2	1	4' - 6 1/4"	10" X 11 1/4" TIMBER BEAM
VERTICAL POSTS			
VP1	4	10' - 1 1/8"	9" DIA LOG w/ 3 FLATS

BRACKET SCHEDULE	
ITEM #	COUNT
BK5G	1
BK5	1
BK55	(1) SET OF 4
BK5GX	(21) SET OF 4



1 COMPONENT ISOMETRIC

SHEET TITLE

COMPONENT ISOMETRIC

SHEET NO.

PLAN NO.

34007WC

A4.0



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