# MEEHAN CABIN

7914 E. HEARTWOOD DRIVE EDEN, UTAH

**MECHANICAL & ENERGY** 

SEE PACKAGE BY HELIOCENTRIC

LloydArchitects
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# PROJECT RENDERING



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GENERAL CONTRACTOR

SALT LAKE CITY, UTAH

**CIVIL ENGINEER** 

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IAN CABINE

SEAL

PRINT DATE 2/13/18

PROJECT PHASE

RC FINAL REVIEW 01/19/20-

DRAWING REVISIONS

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# SCOPE

NEW CONSTRUCTION OF FAMILY CABIN 2 STORES ABOVE GRADE

# SUMMIT POWER MOUNTAIN 'RIDGE NEST' LOT 15 HEARTWOOD DRIVE 118 128 138 SUMMIT PASS

# CODE ANALYSIS

PARCEL ID:

CACHE COUNTY 16-111-0015 / SUMMIT RIDGE NEST 15

RR w/ SUMMIT POWDER MOUNTAIN PRUD OVERLAY
(PERMIT REVIEW PERFORMED BY WEBER COUNTY)

BUILDING USE:

OCCUPANCY TYPE:

CONSTRUCTION TYPE:

STORIES ABOVE GRADE:

SINGLE FAMILY DWELLING

R-3

V-B

2

SETBACKS: ALLOWABLE HEIGHT/AREA

LOT AREA / BUILDABLE AREA:

REA HEIGHT: 28'-0"

MAX BUILDING AREA: 1588 SF

BUILDABLE FOOTPRINT AREA: 1296 SF

ACTUAL HEIGHT/AREA: HEIGHT: 28'-0" T.O. WALL BUILDING AREA: 1586 SF BUILDING FOOTPRINT AREA: 856 SF

LOWER FLOOR CONDITIONED: 856 SF
UPPER FLOOR CONDITIONED: 730 SF

NONE; BUILDABLE AREA COINCIDENT TO LOT AREA

APPLICABLE CODES: 2015 INTERNATIONAL RESIDENTIAL CODE (IRC)

2014 NATIONAL ELECTRICAL CODE (NEC)
2015 INTERNATIONAL PLUMBING CODE (IPC)
2015 INTERNATIONAL MECHANICAL CODE (IMC)
2015 INTERNATIONAL ENERGY CONSERVATION CODE (IECC)
2015 INTERNATIONAL EXISTING BUILDING CODE (IEBC)

1296 SF

2015 INTERNATIONAL FIRE CODE (IFC) 2009 ACCESSIBILITY CODE (ANSI A117.1) SHEET TITLE

COVER SHEET

SHEET NUMBER

G100

### **GENERAL CONSTRUCTION**

- 1. These plan shall be designed and reviewed under 2015 IBC.
- 2. The contractor shall be responsible for obtaining all permits required for construction by the permitting authorities having jurisdiction.
- 3. The contractor shall carefully read, study, and understand all plans and specifications for trades. Coordination between trades will be necessary and the responsibility of the contractor, any questions that arise shall be clarified by the architect prior to construction.
- 4. Drawings are not to be scaled. Dimensional discrepancies are to be clarified with the architect before proceeding with construction.
- 5. The contractor shall verify existing power, water, data cable and other utilities prior to excavation. Contact blue-stakes or authorities having jurisdiction prior to any excavation. 208-2100
- 6. The contractor shall notify the designer of discrepancies in the documents, and of any field conditions that deviate from the documents.
- 7. The architects approval must be obtained for any deviations from the construction documents, including but not limited to changes in dimensions, design, materials, products, and finishes. In no case may the contractor make these changes without the approval of the architect.
- 8. Shop drawings and other submittals are to be submitted for approval by the architect with sufficient time for review prior to execution of work. Submittals must conform to the requirements indicated on construction documents, structural notes, and specifications.
- 9. See door and window schedule for sizes, types, and finishes.
- 10. All construction shall conform to and strictly comply with all applicable codes, covenants, restrictions, and Weber County building standards.
- 11. In no event shall the contractor substitute a standard construction detail for a detail specified in these documents. The contractor shall bring all work into conformity with the construction documents, as the designer orders, before approval of that construction will be granted.
- 12. The contractor is to verify all dimensions, datum & levels prior to construction. Exterior walls are dimensioned from face of exterior wall sheathing or face of concrete unless otherwise noted. Exterior wall studs at heated spaces shall be 2x6 except as noted. All other wall studs shall be 2x4 except where noted otherwise on construction documents.
- 13. Glazing in locations subject to human impact such as panes in doors, glazing within 12" of door opening, glazing within 18" of floor, and shower doors shall be tempered or laminated safety glass as per 2012 IBC.
- 14. Provide and install smoke detectors as per 2015 IBC.
- 15. Provide attic access, minimum 22" x 30" with minimum 30" headroom at unobstructed readily accessible opening as per 2015 IBC.
- 16. Building shall comply with Utah State Energy Code. The contractor is to seal and caulk all cracks to prevent air infiltration. The contractor shall insulate the walls to R-19, ceilings to R-38, and floors over unheated spaces to R-38 unless otherwise noted.
- 17. These drawings are the exclusive property of Lloyd Architects and may be reproduced only with the written permission of the architect. Authorized reproductions must bear the name of the architect.
- 18. Fireplaces shall conform to 2012 IBC. UL listing on fireplaces are as follows: Wood burning units, UL#MH5850 Enclosed gas units; ICBO #4030
- 19. SITE PLAN & GRADING: remove stumps, shrubs and clear and grub site near house as indicated on site plans including legal off-site disposal of all debris and unusable fill. Scrape topsoil layer before excavation and place onsite for finish landscape use. Excavate, trench, and backfill as required for footings, foundations, slabs, utility lines, mechanical, electrical and other work below grade required to complete the project. Maintain excavation free of water and provide an adequate system for the handling and removal of surface water.
- 20. Contact the Utah Division of Air Quality on all remodel projects: 536-4000

### FOUNDATION

- 1. GEOTECHNICAL: SOIL BEARING: Assume 1500 psf soil load pressure per R401.4. CONCRETE: 3,000 psi in slabs and footings, 3000 psi in foundation walls, 3500 psi in garage slab and exterior steps.
- 2. CONCRETE FOOTING SIZES AND DEPTH: see footing schedule on structural sheets (minimum footing size 9" by 20", minimum depth 30" below grade).
  MINIMUM REBAR: see structural sheets for minimum reinforcing requirements.
- 3. ANCHOR BOLTS TO FOUNDATION: minimum 7" embedment per R403.1.6(maximum spacing allowed by code is 32" O.C.)
- 4. CONCRETE FOUNDATION WALLS: see structural drawings for size and reinforcing.
- 5. HEIGHT ABOVE FINISHED GRADE: concrete foundation wall to be 6" minimum above finish grade. Use treated sill plate where required.
- 6. FOUNDATION WALL DAMP-PROOFING AND FOUNDATION DRAIN: bituminous coating or equal to be applied on basement walls per R406. Foundation drain to be installed by new footings per R405.
- 7. PLATE WASHERS: All plate washers to be 3"X3"X.227" (1/4") square slotted plate per R602.11.1
- 8. WINDOW WELLS AND LADDERS: 9 sq ft min area, 36 inches out from window, if deeper than 44 inches affix a ladder.
- 9. BACKFILL: not to be placed adjacent to basement walls until bracing is in place per IRC R404.1.7

### CONSTRUCTION

- 1. EMERGENCY ESCAPE AND RESCUE OPENINGS: 44 inches max above floor, in every sleeping room, 5.7 sq ft or 5 sq ft if within 44 inches of grade, 20 inch min width, 24 inch min height.
- 2. EXIT DOORS AND HALLWAYS: one 3'-0" x 6'-8" door required, 36 inch min. width in hallways.
- 3. LANDINGS AT DOORS AND STAIRWAYS: 36" min. out from door and door width minimum.
- 4. RAMPS, SLOPES AND RAILS: maximum slope 1 in 8, railing required on ramps over 1 in 12 slope.
- 5. STAIRWAYS: 36" width minimum, TREADS AND RISERS: 8" rise and 9" tread minimum, HEADROOM: 6'- 8" minimum, UNDER STAIR PROTECTION: 1/2" GWB, HANDRAILS: required with (2) or more risers, 34" to 38" in height and 1 1/4 to 2 5/8" in diameter if circular.
- 6. GUARDRAILS (GUARDS): required at floors over 30" above grade, 36" min. height, a 4"sphere shall not pass through with design as to eliminate ladder effect.
- 7. LUMBER PROTECTION AGAINST DECAY: 18" minimum to grade under floor joists, 12" minimum to grade under floor girders. Provide treated plate on concrete slab less than 8" above exposed ground and framing and siding less than 6" from the ground. All lumber in contact with concrete, earth, or within 18" of finish grade shall be pressure treated. Pressure treat above ground items with water-borne preservatives complying with AWPB LP-2. Wood members in contact with ground shall be pressure treated with water-borne preservative complying AWPB LP-22.
- 8. WOOD COLUMNS: required to be 1" above the floor or finish grade, See structural for connection to foundation or slab.
- 9. MINIMUM AREA DIMENSIONS AND HEIGHTS: see all plan sheets for room sizes. All room minimums shall be: (1) 120 sf room, 70 sf bedrooms, 50 sf kitchen, 7 feet min. heights, sloping to 5 feet min. 3 feet min. passageways in kitchens
- 10. INTERIOR MOISTURE VAPOR RETARDERS: on "warm-in-winter" side of wall.

### WALL CONSTRUCTION

- 1. INTERIOR WALL COVERINGS: 5/8" GWB. Green Gyp. board to be limited to R702.3.8.1 for no direct contact to moisture.
- 2. EXTERIOR WALL COVERINGS AND WEATHER BARRIERS: 15# felt paper or approved equal.
- 3. STRUCTURAL COLUMNS: see structural sheets for all column sizes and locations.
- 4. MID-HEIGHT BRIDGING: in unfinished walls
- 5. BRACED WALL LINES AND PANELS: see structural notes. Minimum requirement are to provide within 12'-6" of wall corner, at 4'-0" in length for plywood w/ nailing @ 6" O.C. @ edges and 12" O.C. in field, at 8'-0" for GWB w/ screws @ 7" O.C. @ edges and field. DOORS AND WINDOWS
- 6. HABITABLE ROOMS AND BATHROOMS: 8% of area in glazing, 4% in openings, and 3 sf window in bathrooms or bathrooms to have exhaust fan per IRC 303.3
- 7. GARAGE SEPARATION FROM DWELLING: 1 hour separation. Walls shall have 1/2" GWB on walls and attic. If garage is below habitable rooms the ceiling shall have 5/8" type "X" GWB. Door shall have a 20 min. fire-resistance rating and shall be self-closing.
- 8. SHOWER COMPARTMENTS: NON-ABSORBENT FLOORS AND WALLS TO BE PROVIDED FOR SHOWER COMPARTMENTS MIN 72" ABOVE F.F.; PER IRC R307.2

### FLOOR CONSTRUCTION

- 1. FLOOR JOISTS: double joists under bearing partitions and blocking shall be installed at bearing walls.
- 2. DRAFT-STOPPING: shall be installed in all concealed spaces over 1,000 sq ft.
- 3. FIREBLOCKING: shall be installed in all concealed spaces at 10'-0" O.C.
- 4. SUBFLOOR SHEATHING: see structural sheets for all floor sheathing callouts (minimum requirements are as follows; 5/8 inch thick tongue & groove osb for joists @ 16" to 20" O.C. and 3/4" thick tongue & groove osb @ 24" O.C.)
- 5. FLOOR JOISTS SUPPORTING BEARING PARTITIONS OFFSETS: offset minimum floor joist depth.
- 6. EXPOSED LAMINATED TIMBERS: ATIC Rated Architectural grade Glu-laminated Timbers: See structural sheets for sizes and locations. not applicable
- 7. EXTERIOR DECKS: exposed structural framing, support joists, and beams not sheltered by roof or eaves shall be constructed with naturally durable wood or pressure-preservative-treated wood as required by IRC R317.1.3.

### ROOF CONSTRUCTION

- 1. ROOF FRAMING: see structural sheets pre-engineered truss type and layout. Submit shop drawings to architect/engineer for approval. Truss packet to be reviewed and signed by Engineer of Record. R802.10.1.
- 2. ATTIC VENTILATION: Provide a 1 to 150 sq.ft. (or 1 to 300 if 50% is in soffit and 50-80% located more than 3'0" above soffits) of the attic area in ventilation. Provide insulation baffles to insure air flow through space. Cut or drill holes in truss blocking for vent air passage from soffit vents.
- 3. ROOF SLOPES and DRAINAGE: felt paper, 1/4" per foot minimum. provide "ice and water shield" at all valleys U.N.O.
- 4. ICE DAM PROTECTION: "ice and water shield" at eaves to 36" inside the wall plane of the building
- 5. CHIMNEY TERMINATION: chimney shall be 2'-0" higher than any portion of building within 10'-0", 3'-0" tall minimum.

### MASONRY

- 1. MASONRY VENEERS, AND TIES: see structural sheets. provide minimum brick ties at 16 inches on center in either direction, with horizontal 9 gage wire mechanically attached to ties (if applicable)
- 2. LINTELS: see structural drawings for lintel sizes and locations. SHEARWALLS & HOLDDOWN SCHEDULE: see structural sheets

### MECHANICAL

- 1. GAS FIREPLACE: ICBO #4030 on typical gas unit
- 2. FIREPLACE HEARTHS: Extend 20" min. from front of firebox and 12" min. extension on both sides.
- 3. RES-CHECK: 2009 IECC See attached REScheck report.
- 4. CENTRAL FURNACE, CLEARANCE, ACCESS, PLATFORM, LIGHT: provide 3" side and rear of platform, space is 12 inches wider than furnace, 6 inches in front if door or 30 inches in front, 30 x 30 inch access platform with light for servicing
- 5. BTU SIZES OF WATER HEATERS, FURNACES: see mechanical drawings for all mechanical sizing.
- 6. COMBUSTION AIR: provide duct or opening within 12 inches of ceiling and size of 1 sq inch for every 3000 btu/h.
- 7. ELEVATION OF COMBUSTION SOURCE OF APPLIANCES: appliances having an ignition source shall be elevated such that source is not less than 18" above floor. Rooms that are not part of the living space which communicate with a private garage through openings shall be considered to be a part of the garage; see plans
- 8. APPLIANCE PROTECTION FROM IMPACT: N/A (mechanical not in garage).
- 9. CONDENSATE DISPOSAL: provide an indirect drain, secondary condensate if located in attic or on wood floor (to be trap seal primer type)
- 10. GAS LINE SCHEMATIC: See mechanical sheets.
- 11. WATER HEATERS, LOCATIONS, EXPANSION TANKS, AND PRESSURE RELIEF VALVES: can not be located in closets, bedrooms, or bathrooms. If located within sealed enclosures provide combustion air vent. Direct-vent water heaters are okay. Provide and install high-efficiency radiant hydronic heat system including connection of hot water storage tank, gas hot water heaters and piping from the hot water tank to all fixtures as indicated in drawings. Installation shall conform to all local codes, ordinances and regulations pertaining to this work. Manifold and thermostat locations to be approved by the Architect. Provide trap seal primer type drain at water heaters.
- 12. WATER HEATER ANCHORAGE, FLOOR DRAIN, AND PANS FOR DRAINAGE: provide seismic strap to top third and bottom third of water heater. Provide an indirect drain for water heaters. Provide pan for water heaters on wood floors.
- 13. CLOTHES DRYER EXHAUST: maximum 25'-0" to outside with 5'-0" reduction for 90 degree bends
- 14. EXHAUST VENT TERMINATIONS: 4'-0" below or beside and 1'-0" above doors or windows, 12" above grade
- 15. SHOWER SIZE AND DOOR: 900 sq inches and 30" diameter, door swings outward
- 16. HEATING: new construction to have a gas fired forced air furnace with air conditioning condenser unit. Heating facility to maintain 68 degrees.

### PLUMBING

- 1. WATER PIPING: Shall be pex.
- 2. VENT PIPING: shall be ABS.
- 3. HOSE CONNECTION BACKFLOW PREVENTER: provide at all exterior hose bib locations. Use frostproof type with vacuum breaker.
- 4. FLOOR DRAINS: Deep seal or Trap seal primer required in laundry or mechanical rooms per IBC 3201.2
- 5. WASTE INTERIOR TO BE ABS, WASTE INTERIOR UNDER SLAB AND EXTERIOR TO BE ABS.
- 6. BACK WATER VALVE: required to protect plumbing fixtures located below the elevation level of the nearest upstream man hole cover. Fixtures that are above the elevation level of the manhole cover shall not discharge through the backwater valve.
- 7. SHOWER COMPARTMENTS: non-absorbent floors and walls (up to 72" above finished floor) required for shower compartments; per IRC R307.2
- 8. MAXIMUM FLOW RATES AND CONSUMPTION: for plumbing fixtures and fittings per IRC

Lavatory faucet: 2.2 gpm at 60 psi Shower head: 2.5 gpm at 80 psi Sink faucet: 2.2 gpm at 60 psi

Water closet: 1.6 gallons per flushing cycle

9. TEMPERATURE LIMITING DEVICES: set at 120F for bathtubs and showers per IRC P2708.3 and 2713.1

### **ELECTRICAL**

- 1. WHIRLPOOL BATHTUB ACCESS PANEL: see plans for size and locations.
- 2. ELECTRICAL SERVICE PANEL LOCATION: shall not be located in bathrooms or firewalls. provide 30" clearance side to side and 36" clearance in front. Provide a minimum of 6'-6" in height.
- 3. RECEPTACLE OUTLETS: see electrical drawings for all outlet locations. Electrical sub-contractor to walk through project with owner to verify all electrical fixture locations prior to commencing work. Follow all local electrical codes.
- 4. ARC-FAULT CIRCUIT-INTERRUPTER PROTECTION: provide in bedrooms.
- 5. GFCI PROTECTION: see electrical sheets for all locations. Provide in bathrooms and jetted tub motors, garage, outdoor, crawlspace, kitchen counters, kitchen islands, and wet-bar.
- 6. LIGHTING WALL SWITCHES: see electrical drawings for all switch locations. Electrical sub-contractor to walk through project with owner to verify all electrical fixture locations prior to commencing work. Follow all local electrical codes.
- 7. RECEPTACLES AND LIGHTING IN DAMP AND WET LOCATIONS: provide weatherproof covers for outlets, lighting to be listed for wet or damp locations.
- 8. LIGHT FIXTURES IN CLOSETS: incandescent fixtures 12" minimum to storage, fluorescent fixtures 6" minimum to storage
- 9. SUPPORT OF CEILING FANS: as per manufacturer's recommendations.
- 10. ELECTRICAL: all wiring to be in accordance with the National Electrical Code and applicable local codes. Locate main panel and meter where indicated on the Drawings. Provide underground power connection from source to main panel.80.
- 11. SMOKE DETECTORS: locate (1) inside each sleeping room, in corridors outside sleeping rooms, and on each level. All smoke detectors to be wired in series.
- 12. CO2 DETECTORS: Locate (1) on each level
- 13. OUTLETS: tamper resistant per IRC E4002.14
- 14. NON-METALLIC SHEATHED CABLES (ROMEX): when two are more are installed together in the same space without maintaining space between them and where the opening they are installed in is filled with caulking, foam insulation, or other types of insulation, conductors must be derated per IRC E3705.4.4

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LlovdArchitects

IEEHAN CABINA E. HEARTWOOD DRIVE

RC FINAL REVIEW 01/19/20

SHEET TITLE

G101

### DRAWING ABBREVIATIONS

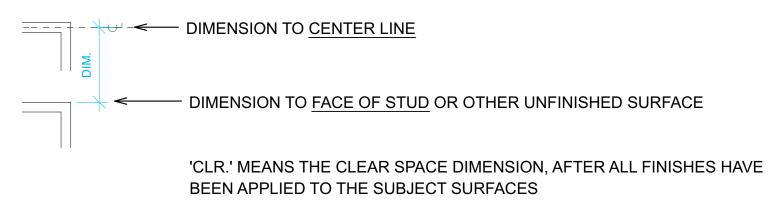
A.B.	ANCHOR BOLT	ELEV.	ELEVATOR	L.A.	LANDSCAPE AREA	SGL.	SINGLE
ABV.	ABOVE	E.O.C.	EMERGENCY OPERATIONS CENTER	LAM.	LAMINATED	SHTG.	SHEATHING
A.C.	ASPHALTIC CONCRETE	EQ.	EQUAL	LAV.	LAVATORY	SHLV.	SHELVING
ACOU		EQUIP.	EQUIPMENT	LBS.	POUNDS	SHT.	SHEET
A.C.T.	ACOUSTICAL CEILING TILE	ETC.	ETCETERA	LIB.	LIBRARY	SIM.	SIMILAR
ADJ.	ADJUSTABLE, ADJACENT	E.W.C.	ELECTRIC WATER COOLER	L.P.	LOW POINT	SL.	SLOPE
A.F	ACCESS FLOORING	EXH.	EXHAUST	LTG.	LIGHTING	S.M.	SHEET METAL
A.F.F.	ABOVE FINISH FLOOR	EXP'D.	EXPOSED EXTERIOR	M.B.	MACHINE BOLT	S.M.D.	SEE MECHANICAL DRAWINGS SEE PLUMBING DRAWINGS
ALUM. ANOD	ALUMINUM ANODIZED	EXT.		MAT'L.	MATERIAL	S.P.D. SPEC.	SPECIFICATIONS
A.P.	ACCESS PANEL	F.D.	FLOOR DRAIN	MAX.	MAXIMUM	SQ.	SQUARE
ARCH.	ARCHITECTURAL	F.E.	FIRE EXTINGUISHER	MDL.	MODEL	S.R.F.	SHEET RUBBER FLOORING
ASPH.	ASPHALT	F.E.C.	FIRE EXTINGUISHER CABINET	MECH.	MECHANICAL	S.S.	STAINLESS STEEL
A.W.P.	ACOUSTICAL WALL PANEL	F.F. F.G.	FINISH FLOOR FINISH GRADE	MED. MFR.	MEDIUM MANUFACTURER	S.S.D.	SEE STRUCTURAL DRAWINGS
		F.H.C.	FIRE HOSE CABINET	MFRD.	MANUFACTURED	ST.	STONE
BD.	BOARD	FIN.	FINISH	MIN.	MINIMUM	STD.	STANDARD
BLDG.	BUILDING	FIXT.	FIXTURE	MOUNT.	MOUNTED	STL.	STEEL
BLK. BM.	BLOCK OR BLOCKING	FL.	FLOOR	M.R.G.B.		STN.	STAIN
BRKT.	BEAM BRACKET	F.O.	FACE OF	M.S.	MAGNETIC SWITCH	STOR.	STORAGE STRUCTURAL
B.U.R.	BUILT UP ROOF	F.O.C.	FACE OF CONCRETE	MTL.	METAL	SUSP.	SUSPENDED
BOT.	BOTTOM	F.O.S.	FACE OF STUD	N.	NORTH	SW.	SWITCH
		EDAMIC	FRAMING	N/A	NOT APPLICABLE		
C.	CARPET	F.S.	FINISH SURFACE	N.I.C	NOT IN CONTRACT	T. T & B	TREAD TOP & BOTTOM
CAB.	CABINET	FT.	FOOT OR FEET	N-R	NON-RATED	T.C.	TOP & BOTTOM TOP OF CURB
C.B.	CATCH BASIN	FTG.	FOOTING	0/	OVED	TEL.	TELEPHONE
CEM. C.I.	CEMENT CAST IRON	FURR.	FURRING	0/	OVER	TEMP.	TEMPERED
C.I. C.I.P.	CAST IRON CAST IN PLACE	_		O.C OCCUP.	ON CENTER OCCUPANCY	T & G	TONGUE & GROOVE
C.J.	CONTROL JOINT	G.	GAS LINE	O.D.	OUTSIDE DIAMETER	T.G.	TREE GRATE
C.L.	CHAIN LINK	GA. GALV.	GAUGE GALVANIZED	OPP.	OPPOSITE	THK.	THICK
CLG.	CEILING	GALV. G.C.	GENERAL CONTRACTOR	O.T.S.	OPEN TO STRUCTURE	TJI	TRUSS JOIST
CLR.	CLEAR	G.J.	GALVANIZED IRON			T.O.	TOP OF
CLOS.	CLOSET	GL.	GLASS	PL.	PLATE PLASTER CEMENT	T.O.C.	TOP OF CONCRETE
C.M.U.	CONCRETE MASONRY UNIT	GLZ.	GLAZING	PL. CEIVI. P.LAM.	PLASTER CEMENT PLASTIC LAMINATE	T.O.P. T.O.PL.	TOP OF PARAPET TOP OF PLATE
COL.	COLUMN	GYP.	GYPSUM WALLBOARD	PLAS.	PLASTIC	T.O.PL. T.P.	TOILET PARTITION
COMP	. COMMUNICATION TR. COMPUTER	GWB	GYPSUM WALLBOARD	PLY.	PLYWOOD	T.W.	TOP OF WALL
CONC			111011	P.P.	POWER POLE	TYP.	TYPICAL
CONS		H.	HIGH HOLLOW CORE OR	PR.	PAIR	TS	TUBE STEEL
CONT.	CONTINUOUS, CONTROL	H.C.	HANDICAPPED	PRE.	FACTORY PREFINISHED	U.B.C.	UNIFORM BUILDING CODE
CORR		H.D.	SURFACE HARDENER	PROJ.	PROJECTION	U.N.O.	UNLESS NOTED OTHERWISE
C.P.	CONTROL POINT	H.D.G.	HOT DIPPED GALVANIZED	PT. PTD.	PAINT	U.O.C.	UNLESS OTHERWISE CALLED
C.T.	CERAMIC TILE	HDR.	HEADER	PTD. PVMT.	PAINTED PAVEMENT	U.O.N.	UNLESS OTHERWISE NOTED
C.T.B.	CERAMIC TILE BASE	HDWD.	HARDWOOD		RADIUS		
DEPT.	DEPARTMENT	HDWR.	HARDWARE	R. R.A.	RETURN AIR	V.C.T.	VINYL COMPOSITION TILE
DET I.	DETAIL	H.M.	HOLLOW METAL	1 (./ (.	TETOTATA	VCP.	VITRIFIED CLAY PIPE
D.F.	DRINKING FOUNTAIN	HORIZ.	HORIZONTAL	R.B.	RUBBER BASE	VERT. VEST.	VERTICAL VESTIBULE
DIA.	DIAMETER	H.P. HR.	HIGH POINT HOUR	R.C.P.	REFLECTED CEILING PLAN	V.P.	VENEER PLASTIC
DIAG.	DIAGONAL	HT.	HEIGHT	RE:	REFER TO	v	
DIM.	DIMENSION	HTR.	HEATER	REF.	REFRIGERATOR	W.	WEST
DIV.	DIVISION(S)	HYDR.	HYDRAULIC	REINF.	REINFORCING	WAINS.	WAINSCOT
DN. DR.	DOWN DOOR			REQ'D. REV.	REQUIRED REVISION	W.C.	WATER CLOSET
DR. DS.	DOUR DOWNSPOUT	IN.	INCHES	REV. RI.	RISER	WD.	WOOD
DWGS		INSUL.	INSULATION	RM.	ROOM	W/H	WATER HEATER
		INT.	INTERIOR	R.R.	RUBBER FLOORING W/	WDW.	WINDOW
EA.	EACH	LANI	IANITOD		PROFILE RINGS	W.M. WP.	WIRE MESH WEATHERPROOF
E.	EAST	JAN. JST.	JANITOR JOIST	R.T.	RUBBER TREAD/RISER	W/	WITH
(E)	EXISTING	JS 1.	30131			W.R.	WATER RESISTANT
EXIST.	EXISTING	KITCH.	KITCHEN	S.	SOUTH	W.R.G.B.	
EXT'G		1411011.	THE STILL	S.A.	SUPPLY AIR		GYPSUM BOARD
E.J. EL.	EXPANSION JOINT ELEVATION			S.AQ.D.	SEE AQUATICS DRAWINGS	W.W.M.	WELDED WIRE MESH
ELEC.	ELECTRICAL			S.C. SCHED.	SOLID CORE SCHEDULE		
0.				SEAL.	CONCRETE OR STONE SEALER	Ø	DIAMETER
				SECT.	SECTION	# C	POUND OR NUMBER
				S.E.D.	SEE ELECTRICAL DRAWINGS	<u> </u>	CENTERLINE AND
				SERV.	SERVER	<b>&amp;</b> @	AT
				S.F.	SQUARE FEET	$\underline{\omega}$	,

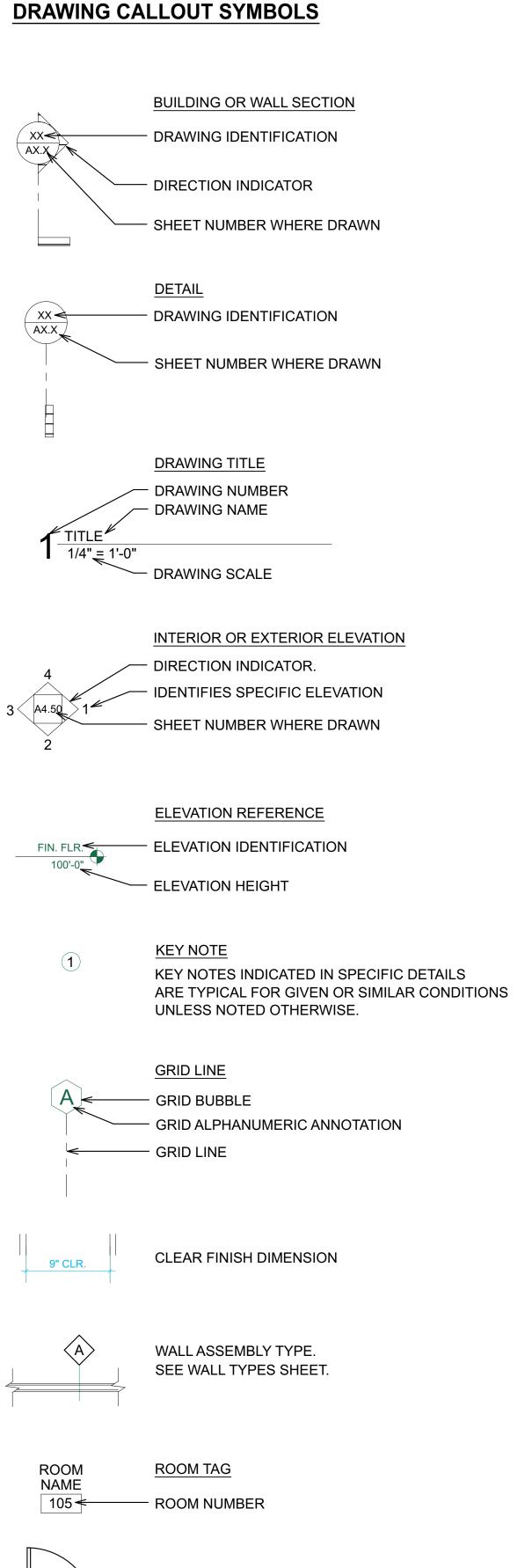
### **GRAPHIC NOTES**

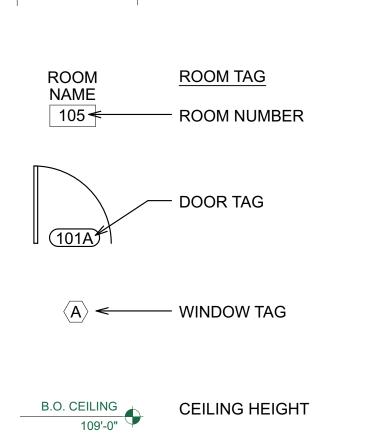
### DIMENSIONS:

NOTE: DIMENSIONS IN THESE DRAWINGS ARE GENERALLY PLACED AS INDICATED BELOW, UNLESS NOTED OTHERWISE.

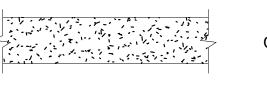
- MASONRY: TO UNFINISHED FACE (NOTE @ SPLIT FACE CONDITION THESE DRAWINGS ASSUME STANDARD 8" OR 12" WIDE BLOCK)
- 2. CONCRETE: TO UNFINISHED FACE
- 3. STRUCTURAL: TO STEEL OR TUBING FACE OR CENTER LINE
- 4. COLUMNS: CENTER LINE
- 5. NONBEARING PARTITIONS: TO FACE OF STUD. SEE NOTE 9 BELOW
- 6. THE CONTRACTOR SHALL BE RESPONSIBLE FOR COORDINATING ALL ARCHITECTURAL DIMENSIONS TO ASSURE PROPER PLACEMENT OF ALL PARTS AND MATERIALS IN CONJUNCTION WITH ALL OTHER DISCIPLINES REPRESENTED IN THESE DOCUMENTS, PRIOR TO COMMENCING WORK.
- 7. VERIFY ALL DIMENSIONS INCLUDING SITE CONDITIONS BEFORE STARTING WORK.
- 8. WRITTEN DIMENSIONS SHALL TAKE PRECEDENCE OVER SCALE.
- 9. DIMENSION GRAPHICS:



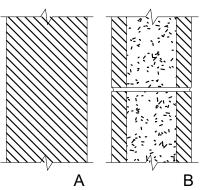


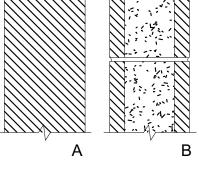


## DRAWING GRAPHIC SYMBOLS



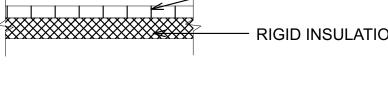
CONCRETE OR CEMENTITIOUS MATERIAL







- FIBER BOARD



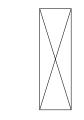
OTHER ASSEMBLY MATERIAL



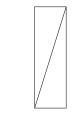


INSULATION: THERMAL OR SOUND AS REQUIRED BY ASSEMBLY DETAIL

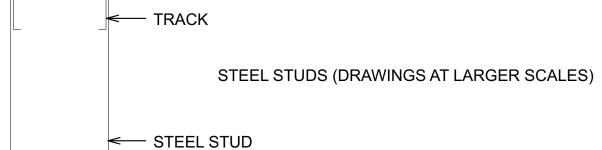




CONTINUOUS WOOD MEMBER



WOOD MEMBER INTERRUPTED AT SHORT



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SYMBOLS & **ABBREVIATI** 

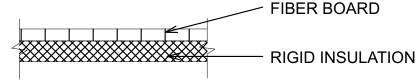
SHEET NUMBER

G102

"CMU" CONCRETE MASONRY UNIT

PLYWOOD

CEMENT PLASTER



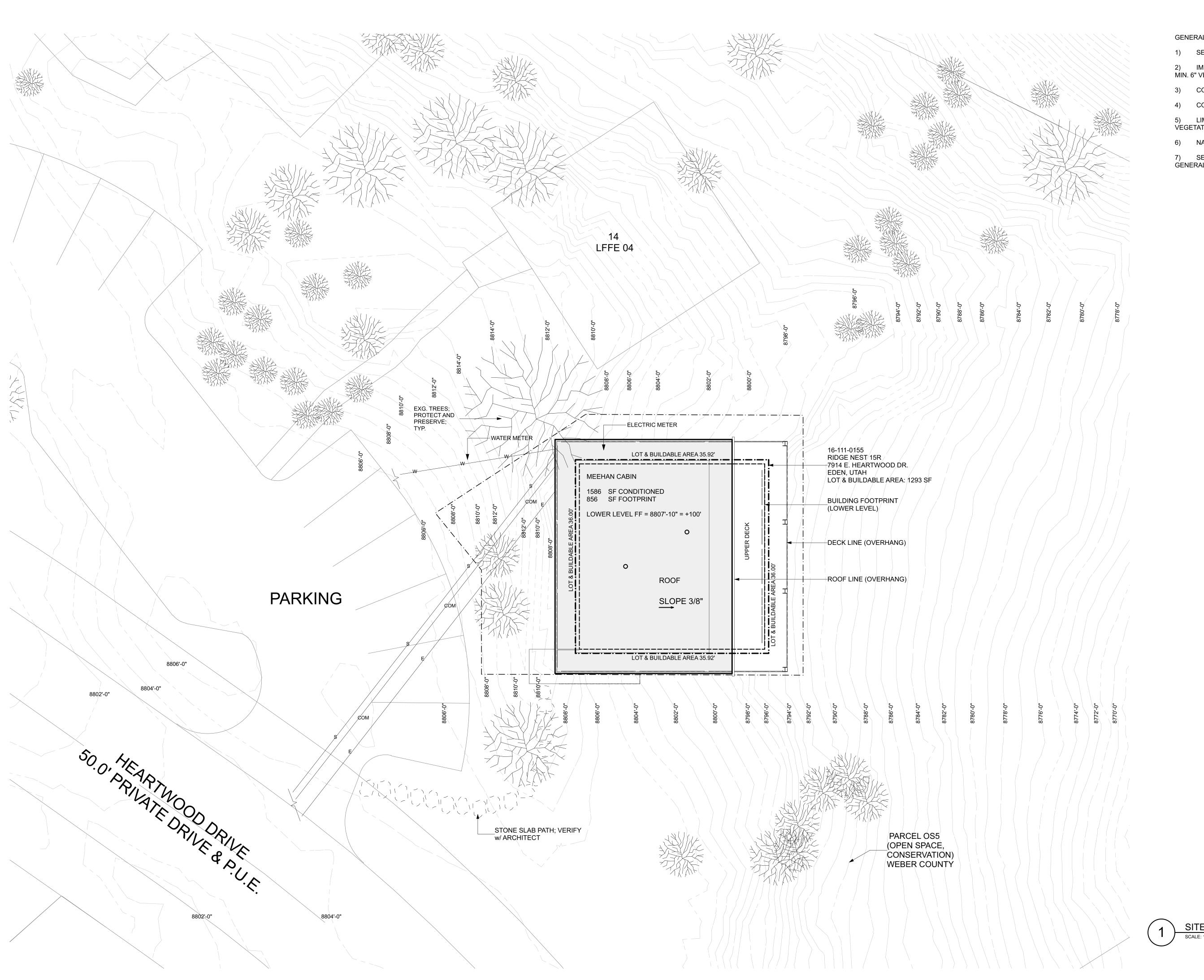
BITUMINOUS SHEATHING OR OTHER MEMBRANE

 CERAMIC OR VCT TILE PER SCHEDULES minimization in the second sec

GYPSUM WALLBOARD

INTERVALS OR BLOCKING





1) SEE STRUCT'L, CIVIL, & MECH'L DWGs. FOR MORE INFO

2) IMMEDIATE GRADE TO SLOPE AWAY FROM BUILDING MIN. 6" VERT. WITHIN FIRST 10' HORIZ.; PER IRC R401.3

CONTRACTOR TO VERIFY CONDITIONS ON SITE

CONTRACTOR TO VERIFY DIMENSIONS IN FIELD

5) LIMIT DISTURBANCE & PROTECT SIGNIFICANT VEGETATION & TREES

6) NATURAL GRADE TO BE PRESERVED

7) SEE CIVIL DWGs. FOR EROSION CONTROL AND GENERAL PRACTICES

GENERAL NOTES

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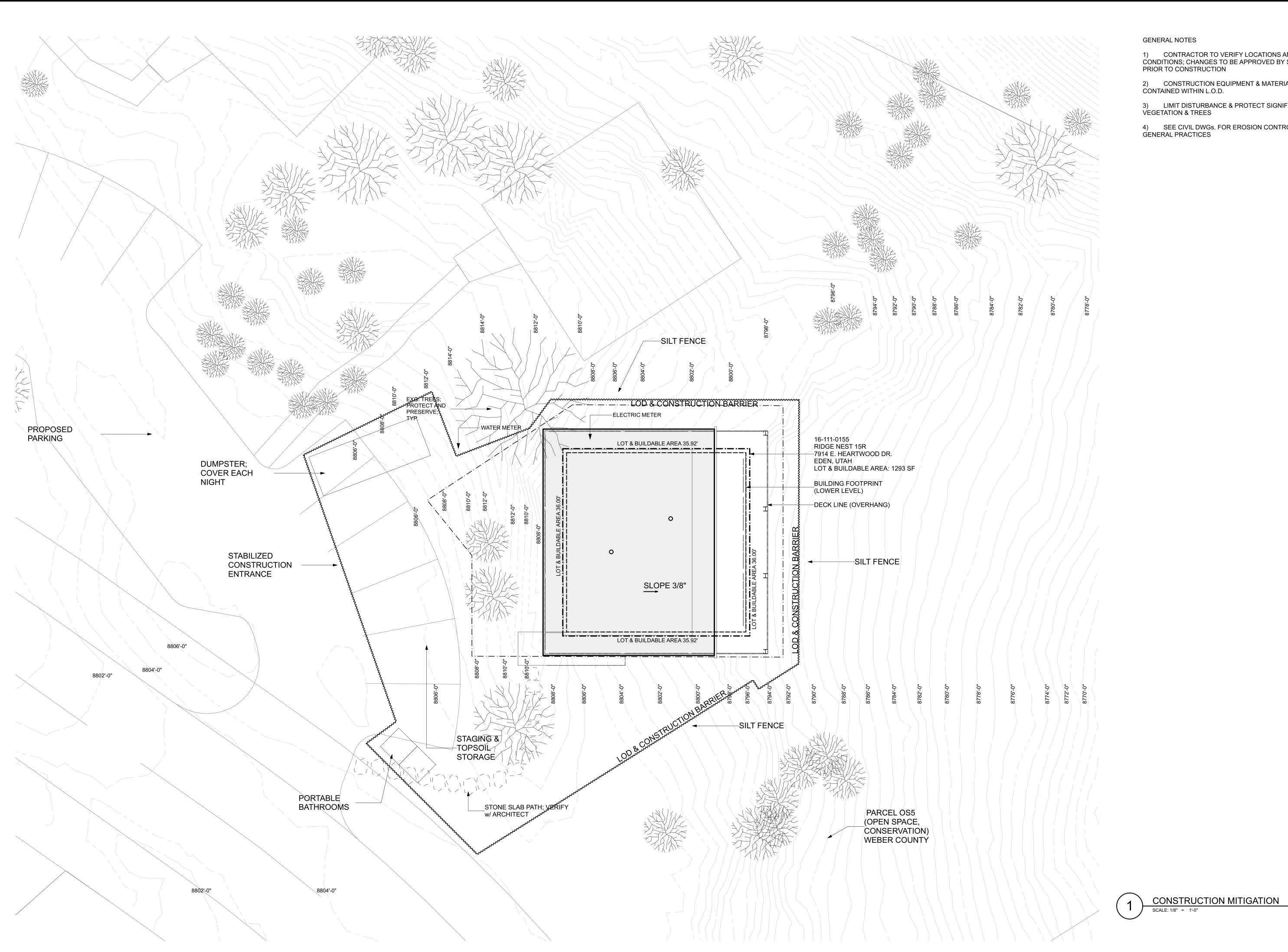
DRAWING REVISIONS

SHEET TITLE

SITE PLAN

SHEET NUMBER

SD101



GENERAL NOTES

1) CONTRACTOR TO VERIFY LOCATIONS AND SITE CONDITIONS; CHANGES TO BE APPROVED BY SUMMIT ARC PRIOR TO CONSTRUCTION

2) CONSTRUCTION EQUIPMENT & MATERIALS TO BE CONTAINED WITHIN L.O.D.

3) LIMIT DISTURBANCE & PROTECT SIGNIFICANT VEGETATION & TREES

4) SEE CIVIL DWGs. FOR EROSION CONTROL AND GENERAL PRACTICES

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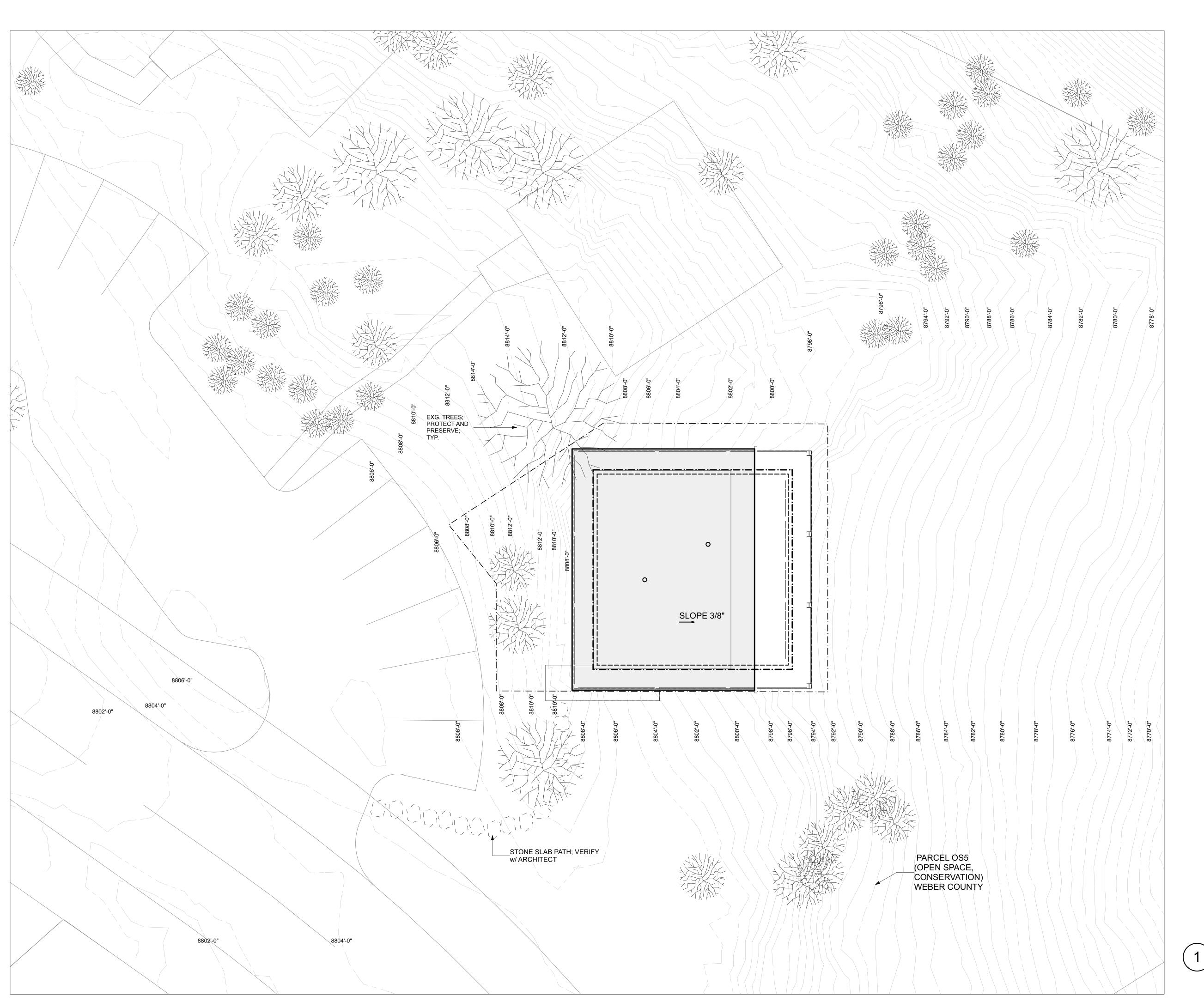
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DRAWING REVISIONS

SHEET TITLE

CONSTRUCT MITIGATION

SHEET NUMBER



### GENERAL NOTES

1) NATURAL GRADE & LANDSCAPE TO BE PRESERVED; STRATEGY FOR REVEGETATING NATIVE PLANTS IN AREAS OF DISTURBANCE TO BE SUBMITTED TO SUMMIT ARC FOR FINAL LANDSCAPE REVIEW PRIOR TO 4-WAY INSPECTION

3) LIMIT DISTURBANCE & PROTECT SIGNIFICANT VEGETATION & TREES

4) SEE CIVIL DWGs. FOR EROSION CONTROL AND GENERAL PRACTICES

### SEEDING MIX FOR REVEGETATION

- 40% MOUNTAIN BROME (BROMUS MARGINATUS)
  25% SLENDER WHEATGRASS (ELYMUS TRACHYCAULUS SSP. TRACHYCAULUS)
  5% SHEEP FESCUE (FETUCA OVINA SPP. DURIUSCULA)
  5% ALPINE BLUEGRASS (POA ALPINE)
  25% THICKSPIKE WHEATGRASS (ELYMUS LANCEOLATUS SSP. LANCEOLATUS)

SEEDING RATE TO BE 40 LBS/ACRE

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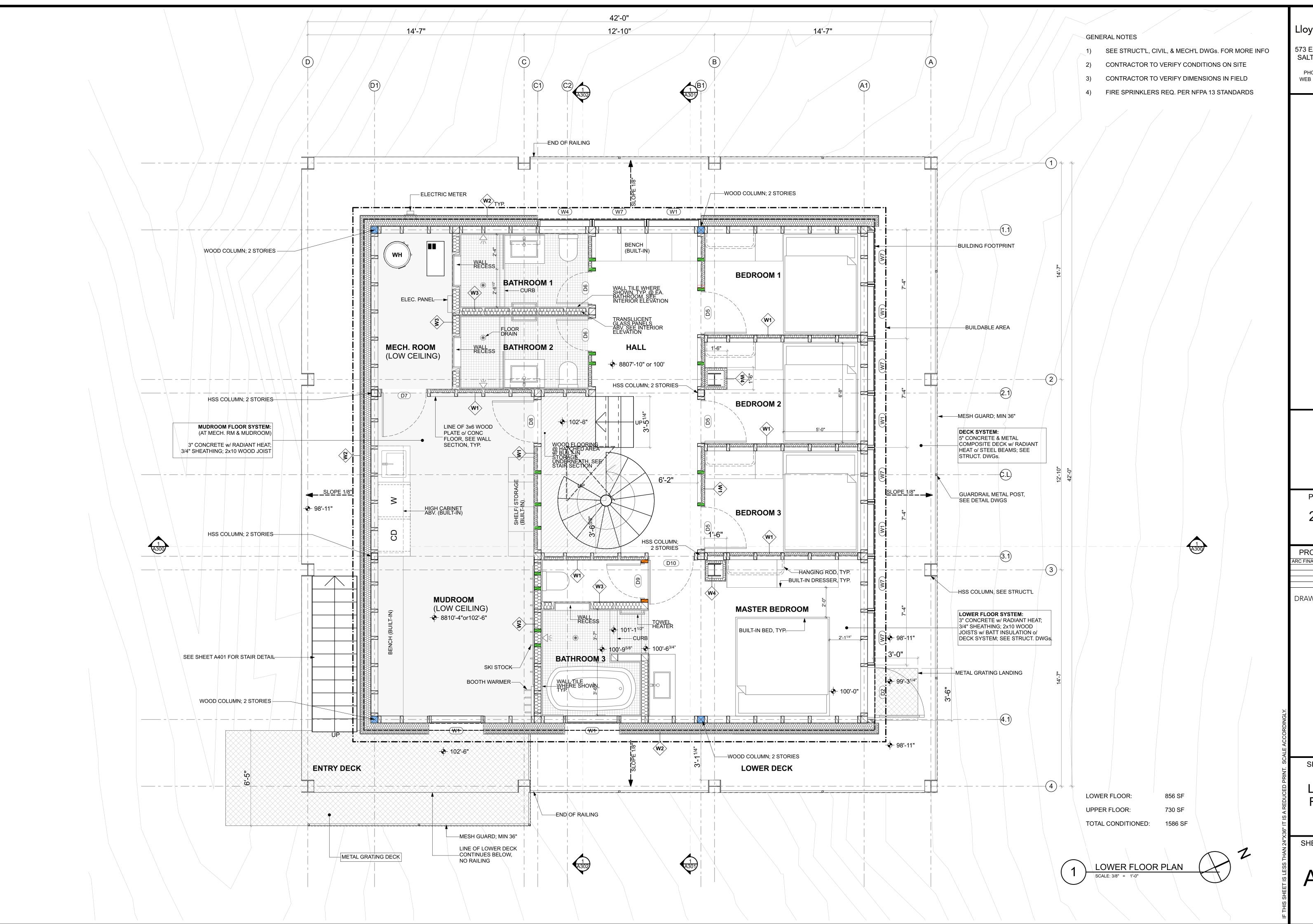
SHEET TITLE

LANDSCAPE PLAN

SHEET NUMBER

LANDSCAPE PLAN

SCALE: 1/8" = 1'-0"



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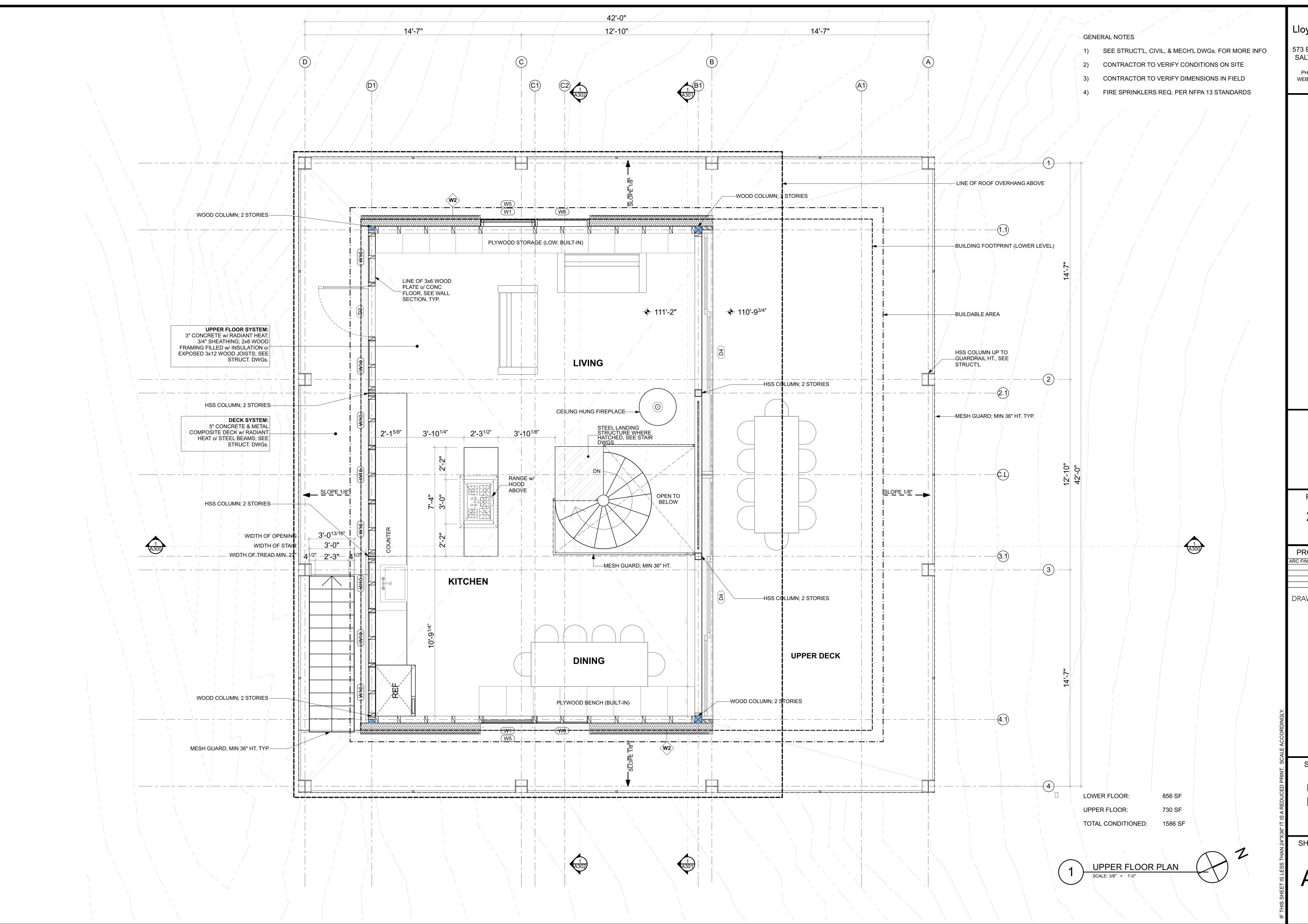
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SHEET TITLE

LOWER FLOOR

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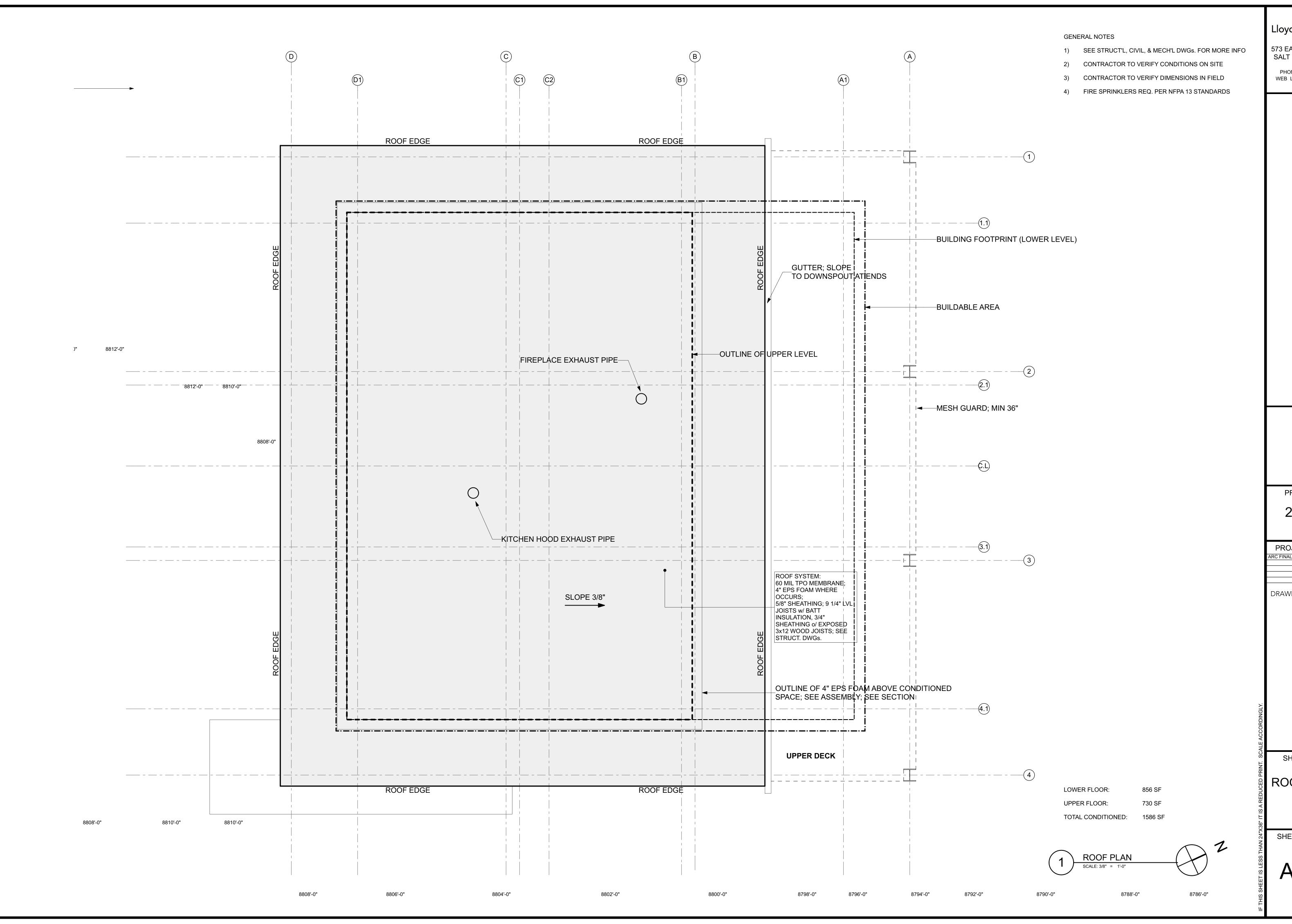
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UPPER FLOOR

SHEET NUMBER

Δ101



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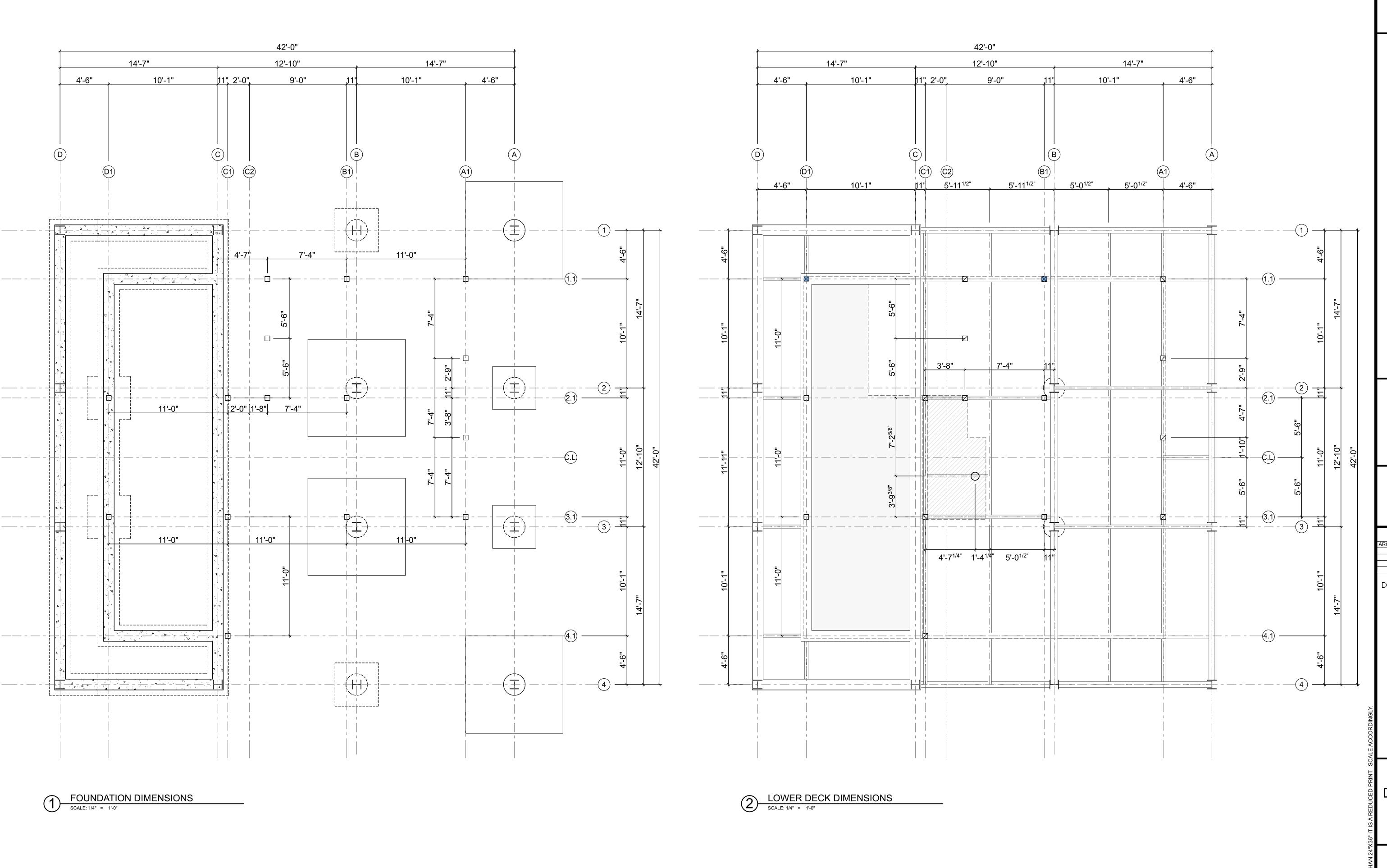
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ROOF PLAN

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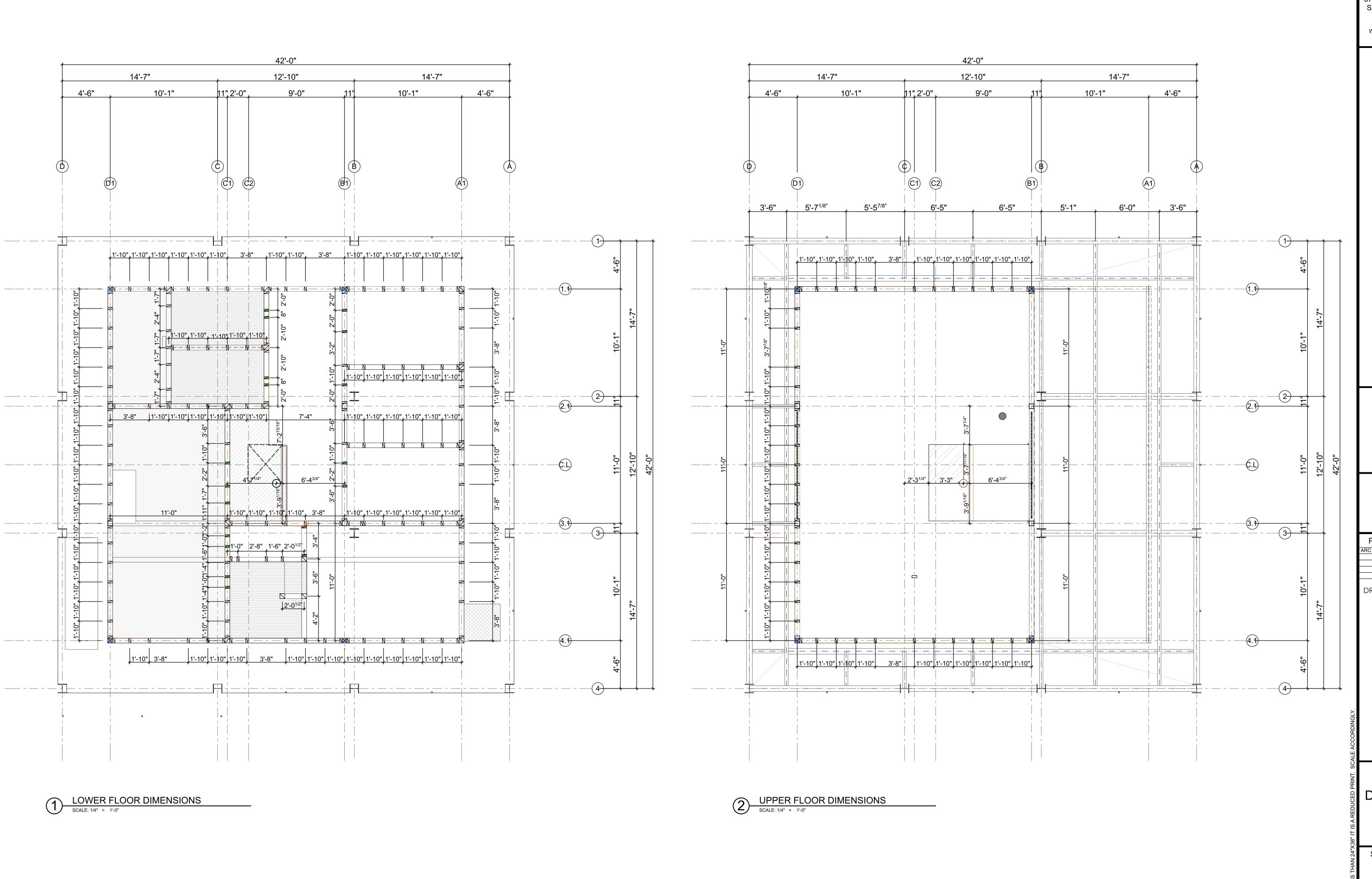
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DIMENSION PLANS LOWER

SHEET NUMBER



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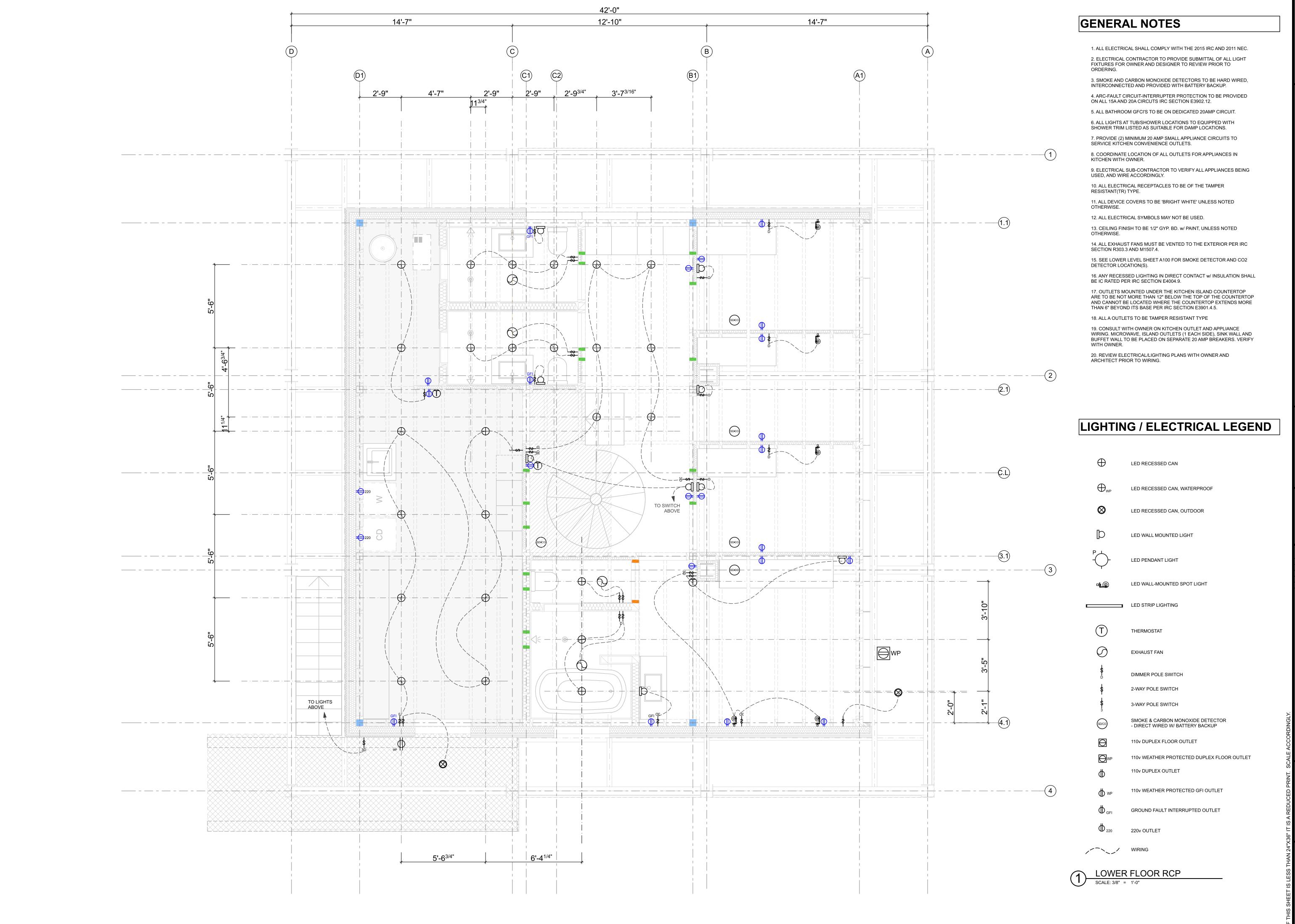
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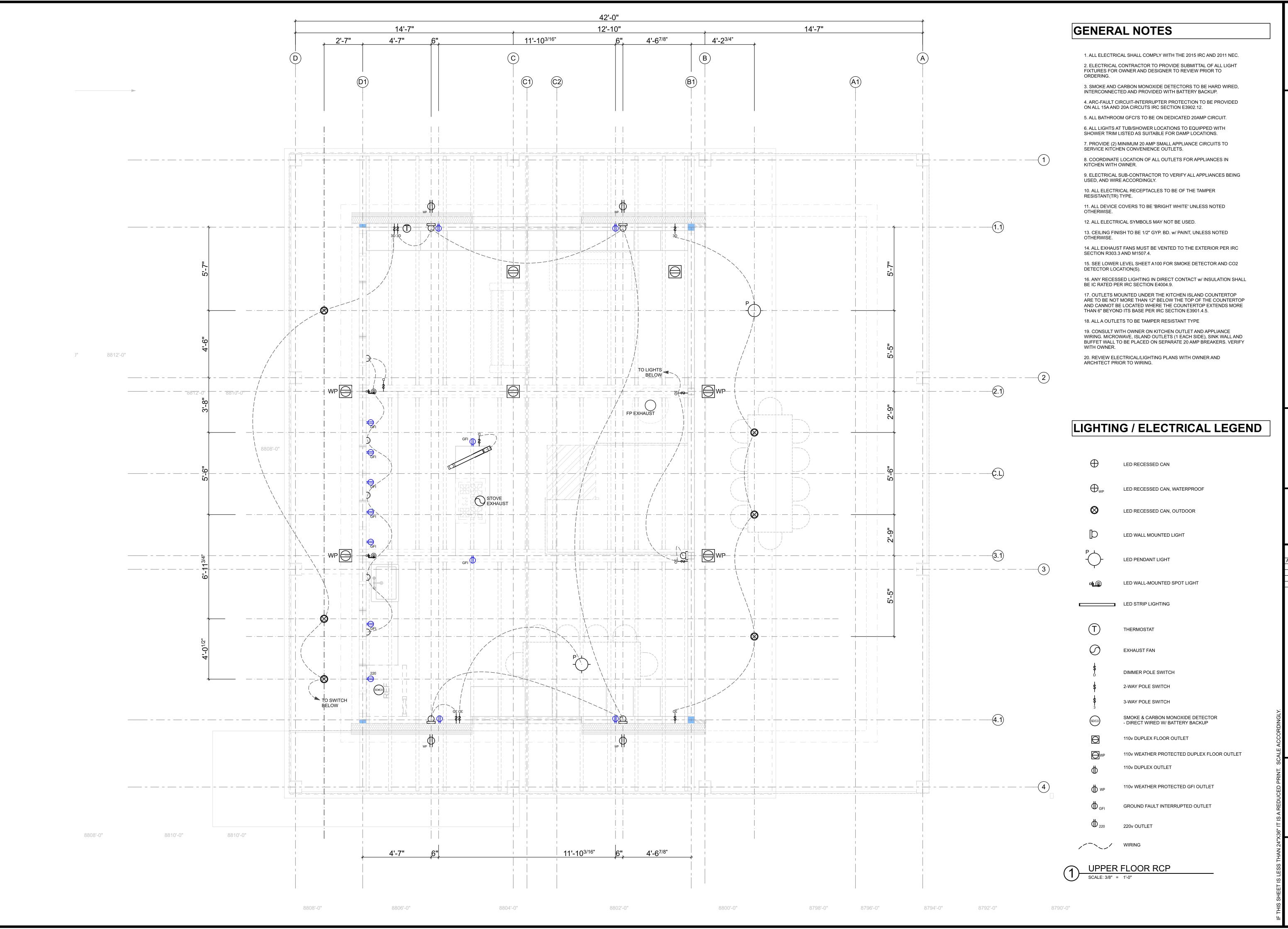
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LOWER FLOOR RCP

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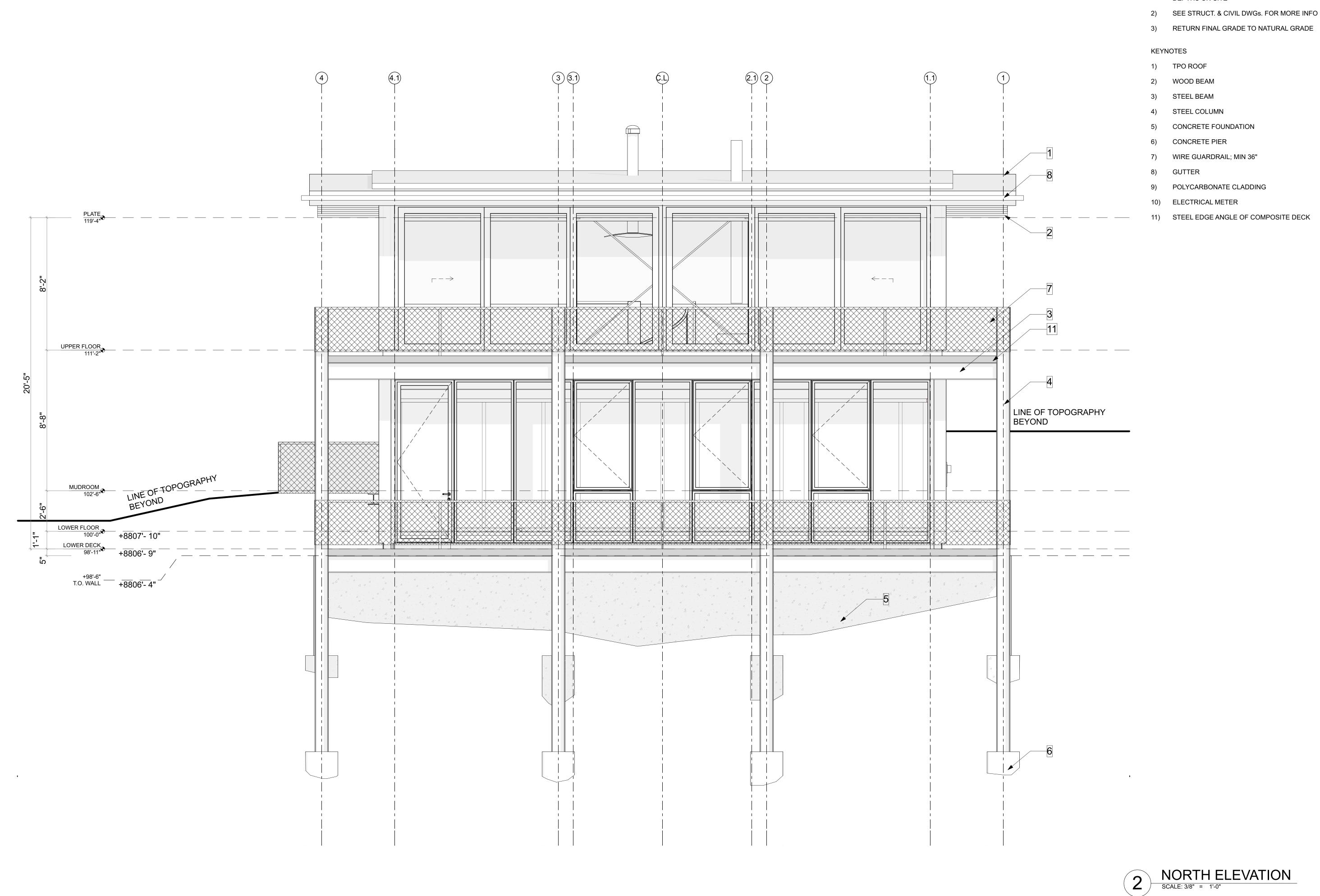
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UPPER FLOOR RCP

SHEET NUMBER



**GENERAL NOTES** 

CONTRACTOR TO VERIFY BEDROCK AND FOOTING DEPTHS ON SITE

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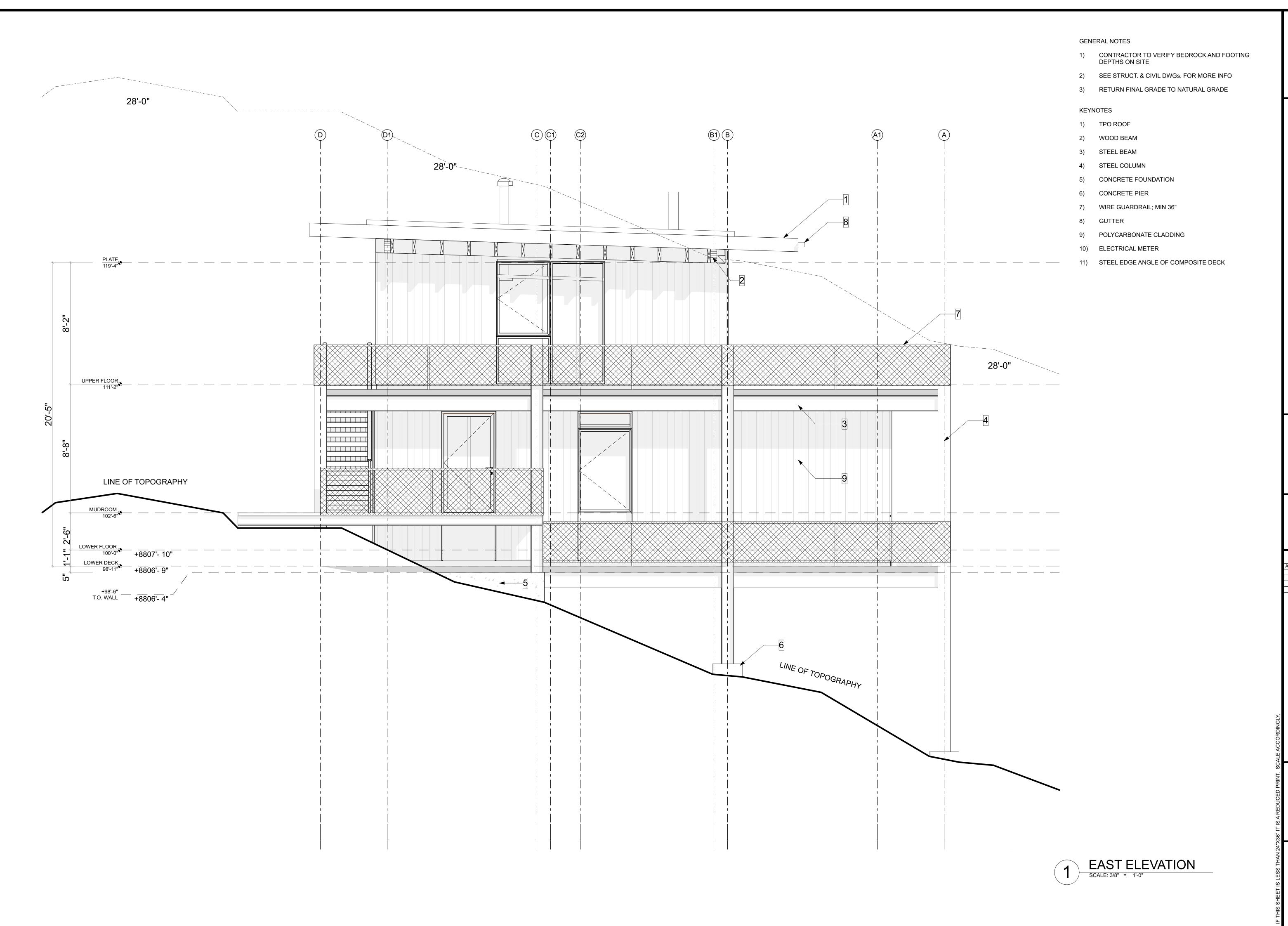
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SHEET TITLE

NORTH **ELEVATION** 

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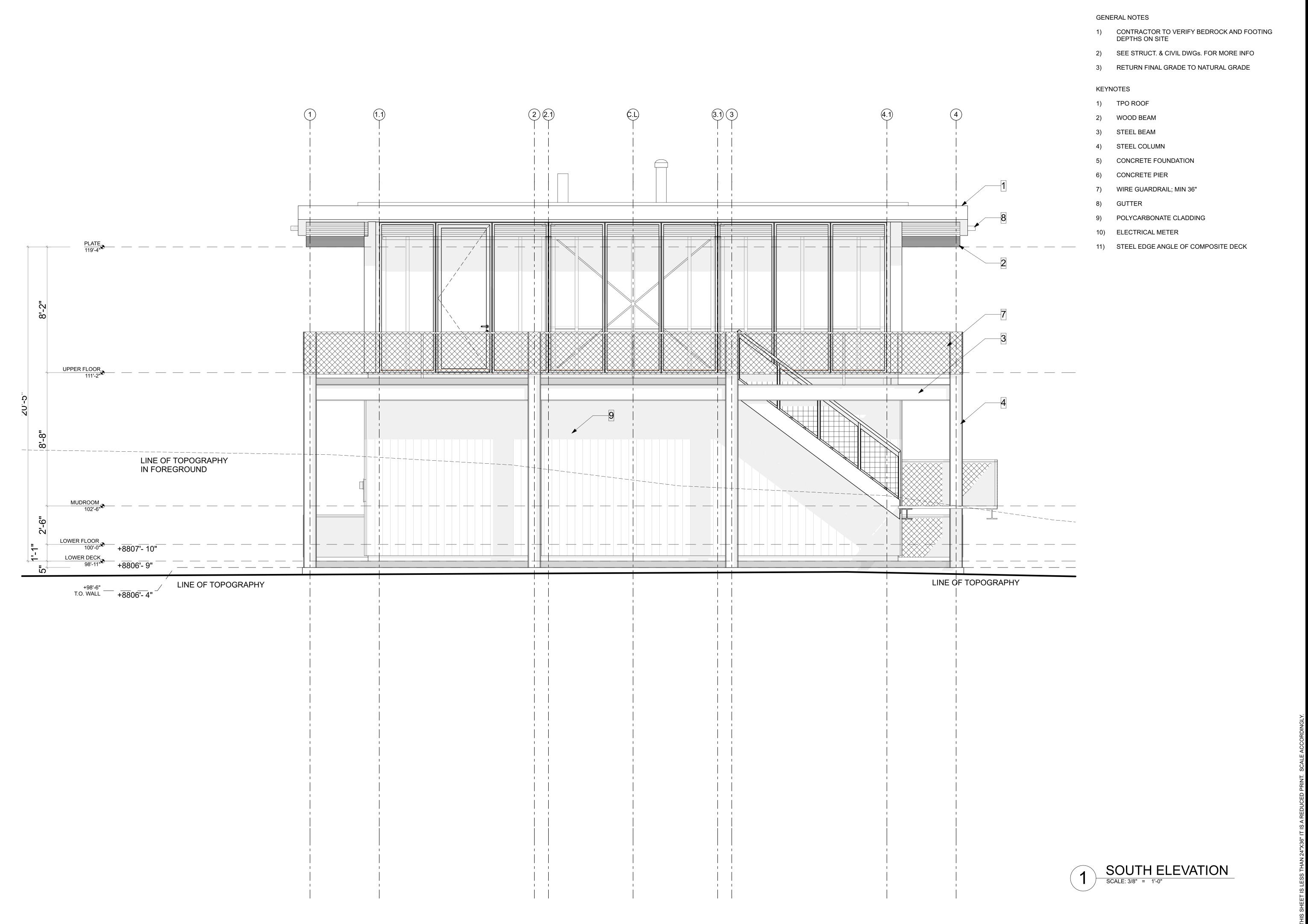
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EAST ELEVATION

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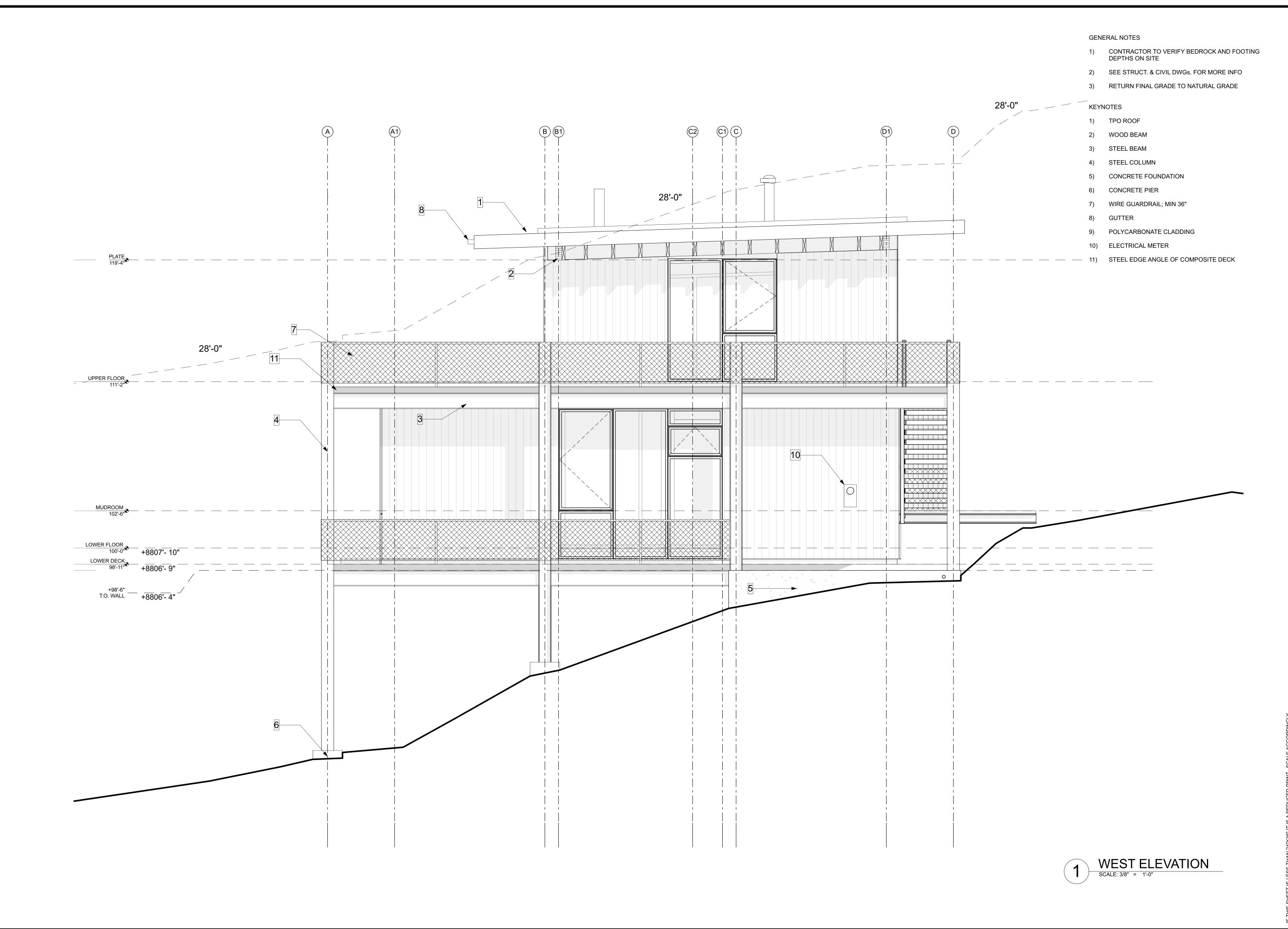
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SOUTH ELEVATION

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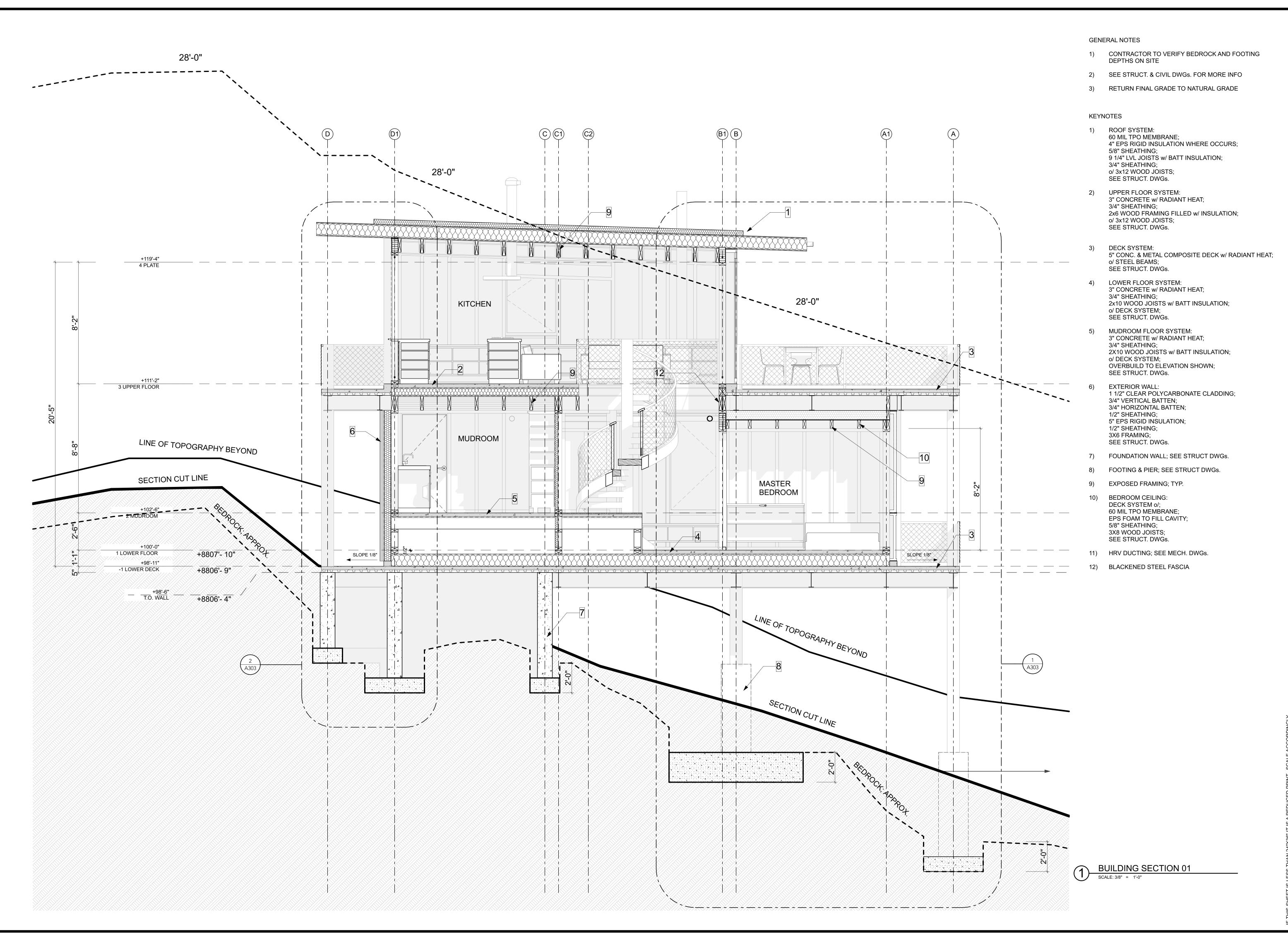
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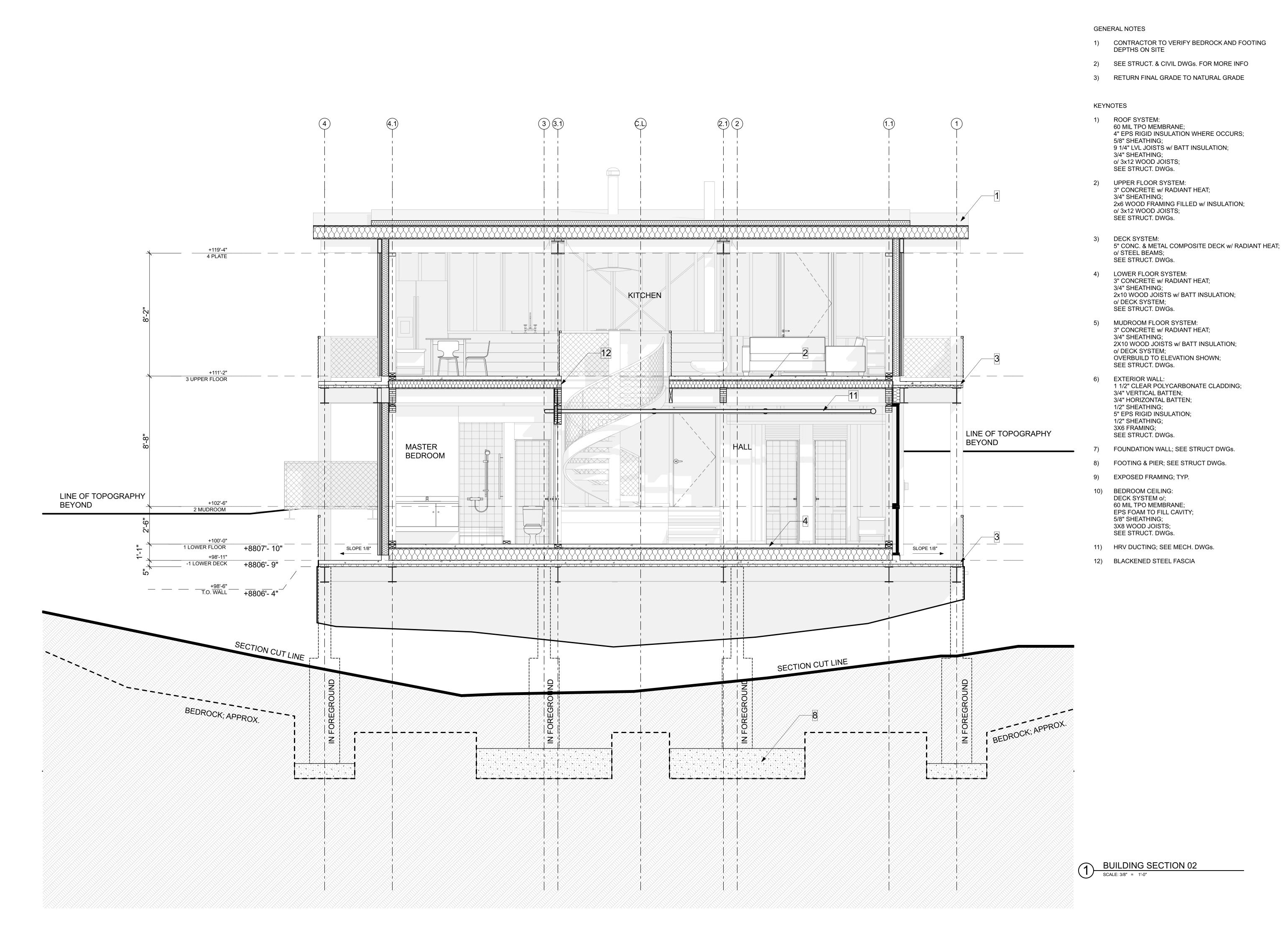
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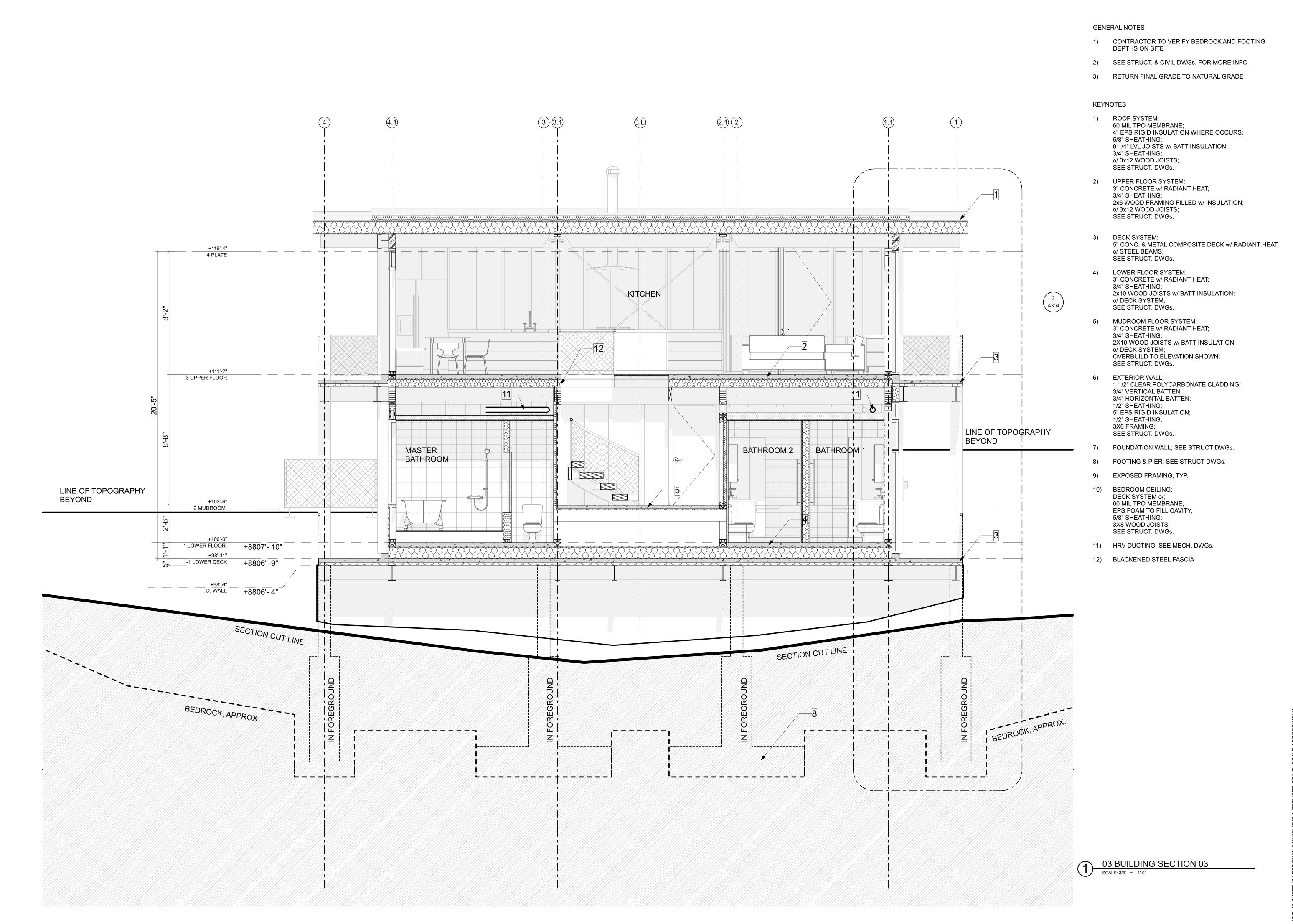
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SHEET NUMBER



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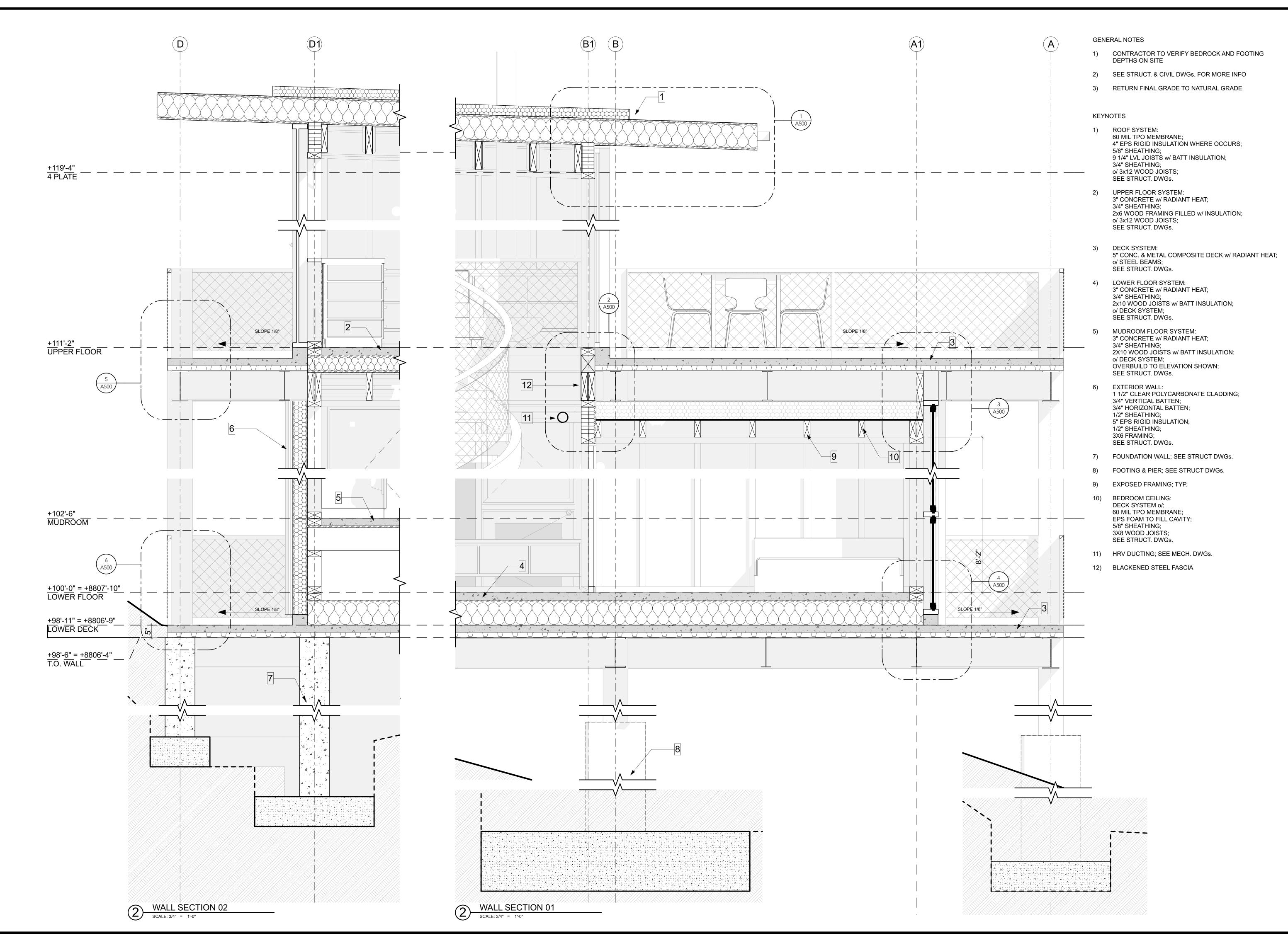
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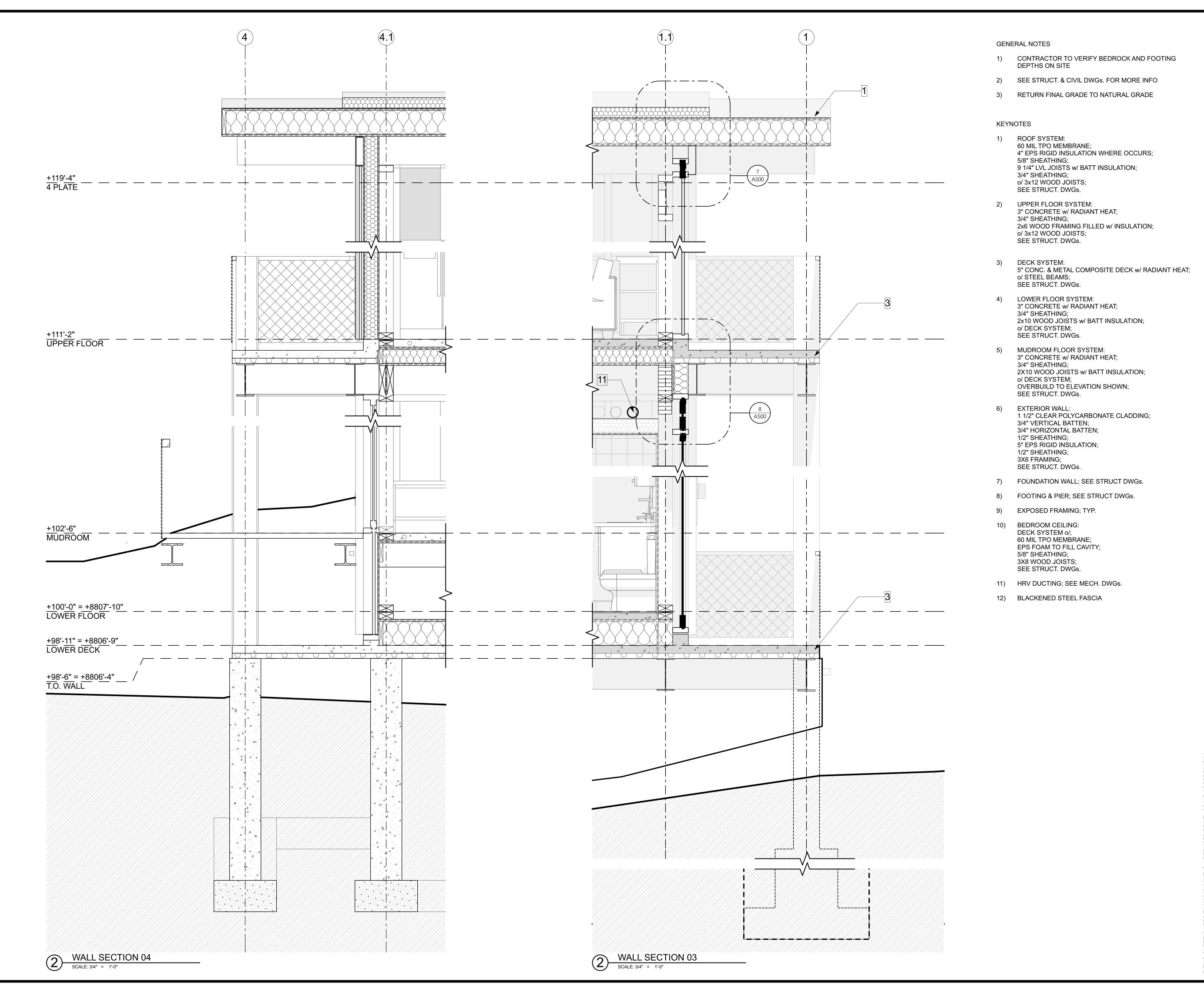
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SHEET TITLE

WALL SECTIONS

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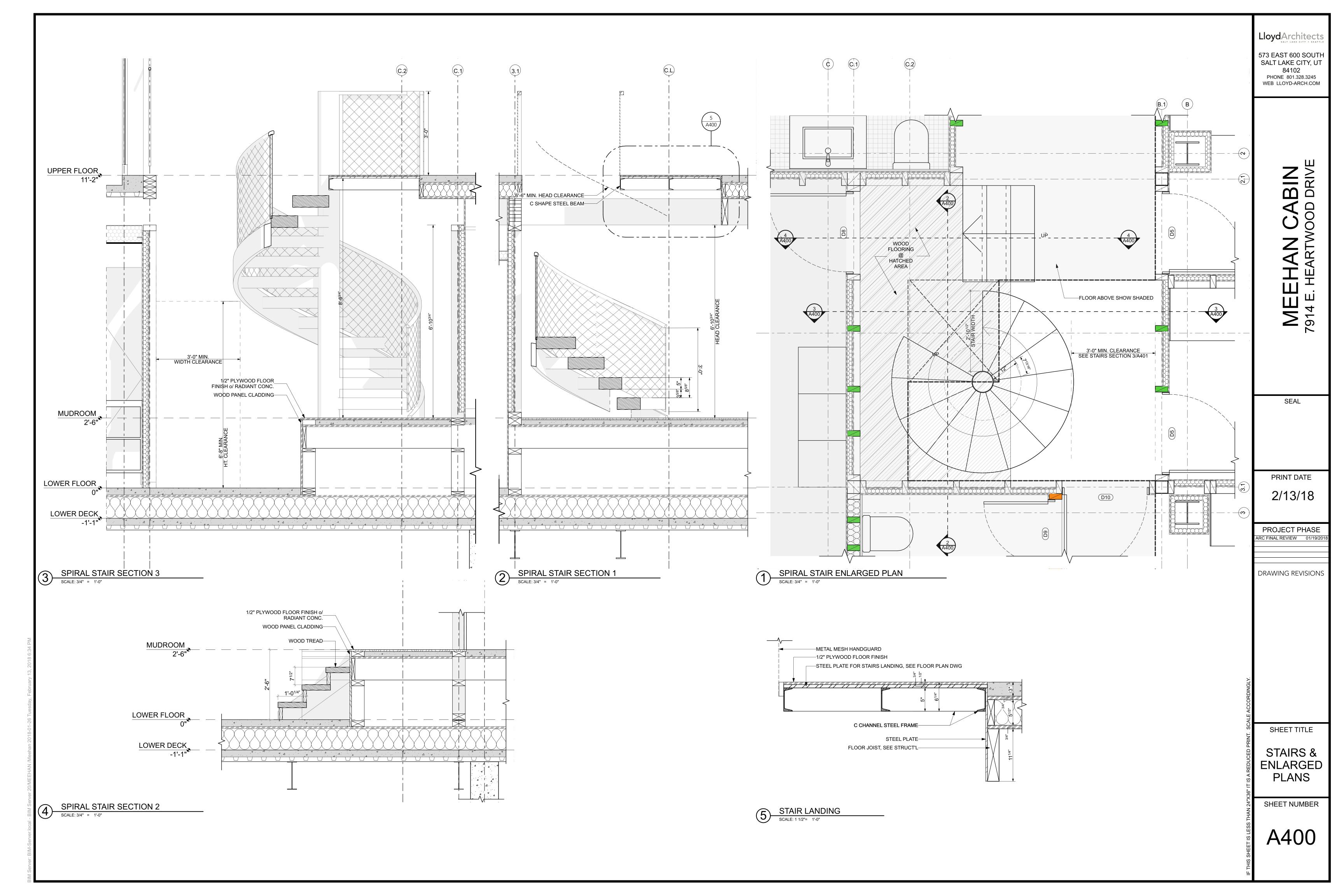
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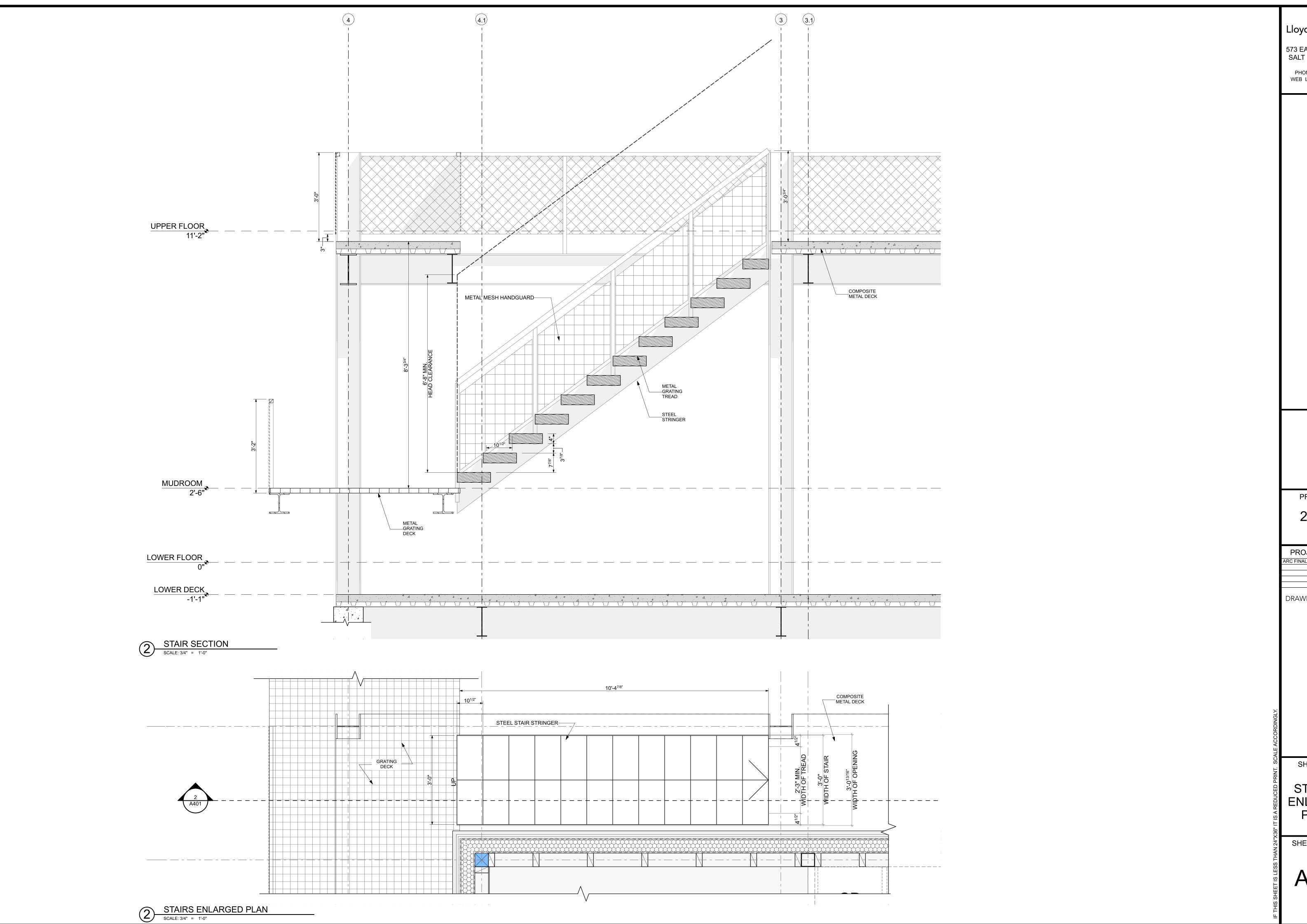
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WALL SECTIONS

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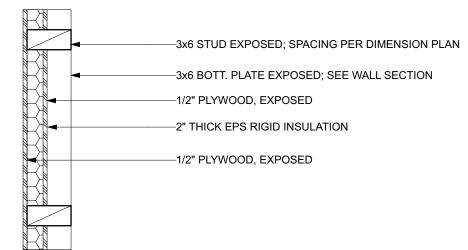
STAIRS & ENLARGED PLANS

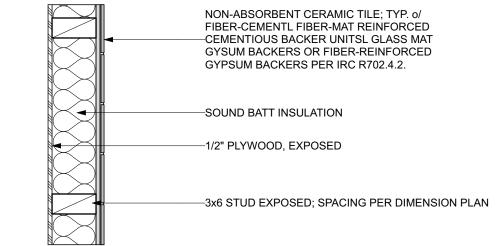
SHEET NUMBER

—1/2" PLYWOOD, EXPOSED **W**1 —5" THICK EPS RIGID INSULATION —1x FURRING STRIP —POLYCARBONATE CLADDING —1/2" PLYWOOD, EXPOSED **W2** —2" THICK EPS RIGID INSULATION —1/2" PLYWOOD, EXPOSED **W**3 —SOUND BATT INSULATION —1/2" PLYWOOD, EXPOSED -1/2" PLYWOOD, EXPOSED **W4** \_2" THICK EPS RIGID INSULATION (FACING STEEL COLUMN) WALL ASSEMBLIES

SCALE: 1" = 1'-0"

—3x6 BOTT. PLATE EXPOSED; SEE WALL SECTION —3x6 STUD EXPOSED; SPACING PER DIMENSION PLAN —1/2" WALL SHEATHING; SEE STRUCT'L DWG





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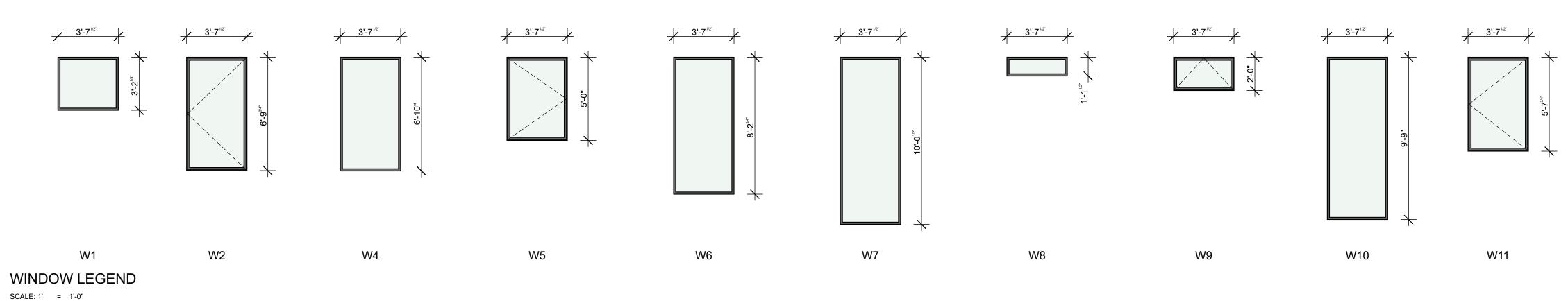
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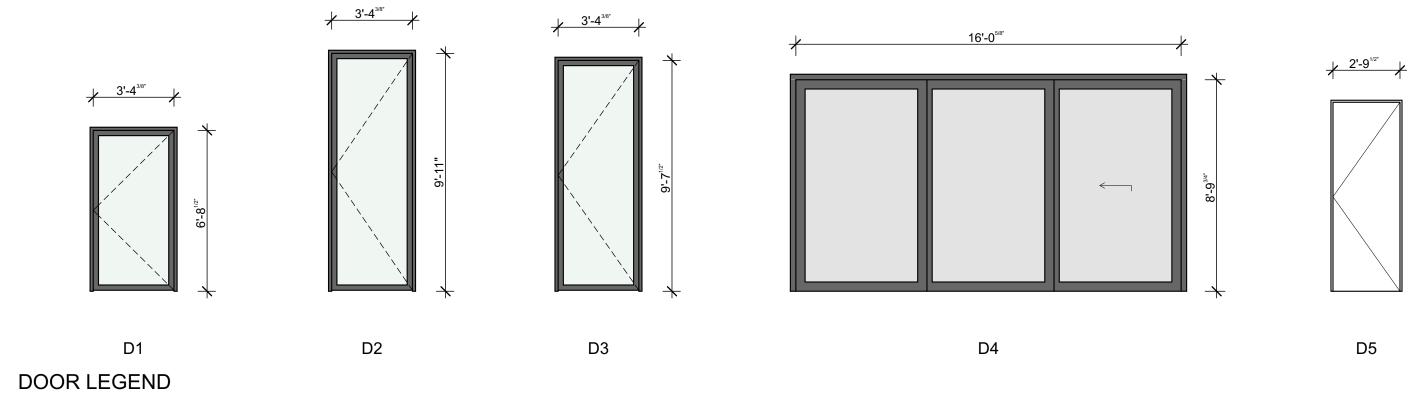
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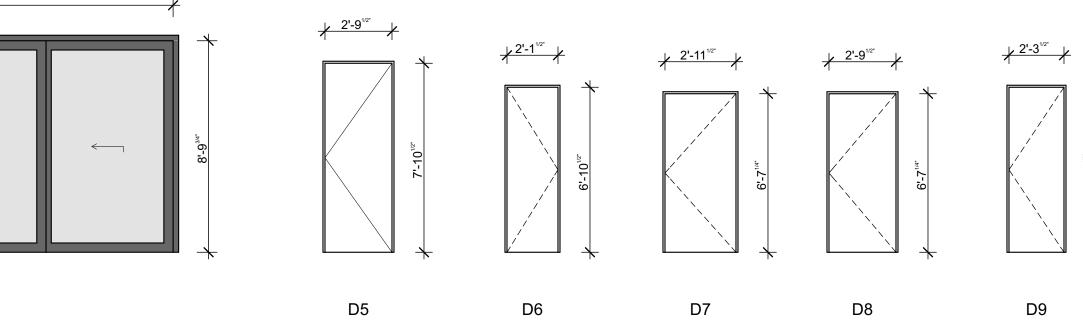
ASSEMBLIES

SHEET NUMBER



WINDOW SCHEDULE								
ID	WIDTH	HEIGHT	FRAME TYPE	NOTE/REMARKS	QUANTITY			
W1	3'-7 <sup>1/2</sup> "	3'-2 <sup>1/4</sup> "			8			
W2	3'-7 <sup>1/2</sup> "	6'-9 <sup>3/4</sup> "			4			
W4	3'-7 <sup>1/2</sup> "	6'-10"			1			
W5	3'-7 <sup>1/2</sup> "	5'-0"			2			
W6	3'-7 <sup>1/2</sup> "	8'-2 <sup>3/4</sup> "			2			
W7	3'-7 <sup>1/2</sup> "	10'-0 <sup>1/2</sup> "			6			
W8	3'-7 <sup>1/2</sup> "	1'-1 <sup>1/2</sup> "			2			
W9	3'-7 <sup>1/2</sup> "	2'-0"			1			
W10	3'-7 <sup>1/2</sup> "	9'-9"			8			
W11	3'-7 <sup>1/2</sup> "	5'-7 <sup>3/4</sup> "			1			





2'-1111/2"

D10

D9

DOOR SCHEDULE								
ID	WIDTH	HEIGHT	FRAME TYPE	DOOR TYPE	FIRE RATING	LOCKSET	NOTE/REMARKS	QUANTITY
D1	3'-7 <sup>1/2</sup> "	6'-10"						1
D2	3'-7 <sup>1/2</sup> "	10'-0 <sup>1/2</sup> "						1
D3	3'-7 <sup>1/2</sup> "	9'-9"						1
D4	16'-5 <sup>1/8</sup> "	9'-0"						2
D5	2'-9 <sup>1/2</sup> "	7'-10 <sup>1/2</sup> "						3
D6	2'-1 <sup>1/2</sup> "	6'-10 <sup>1/2</sup> "						2
D7	2'-11 <sup>1/2</sup> "	6'-7 <sup>1/4</sup> "						1
D8	2'-9 <sup>1/2</sup> "	6'-7 <sup>1/4</sup> "						1
D9	2'-3 <sup>1/2</sup> "	6'-10 <sup>1/2</sup> "						1
D10	2'-11 <sup>1/2</sup> "	7'-10 <sup>1/2</sup> "						1

SCALE: 1' = 1'-0"

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DOOR & WINDOW SCHEDULE

SHEET NUMBER