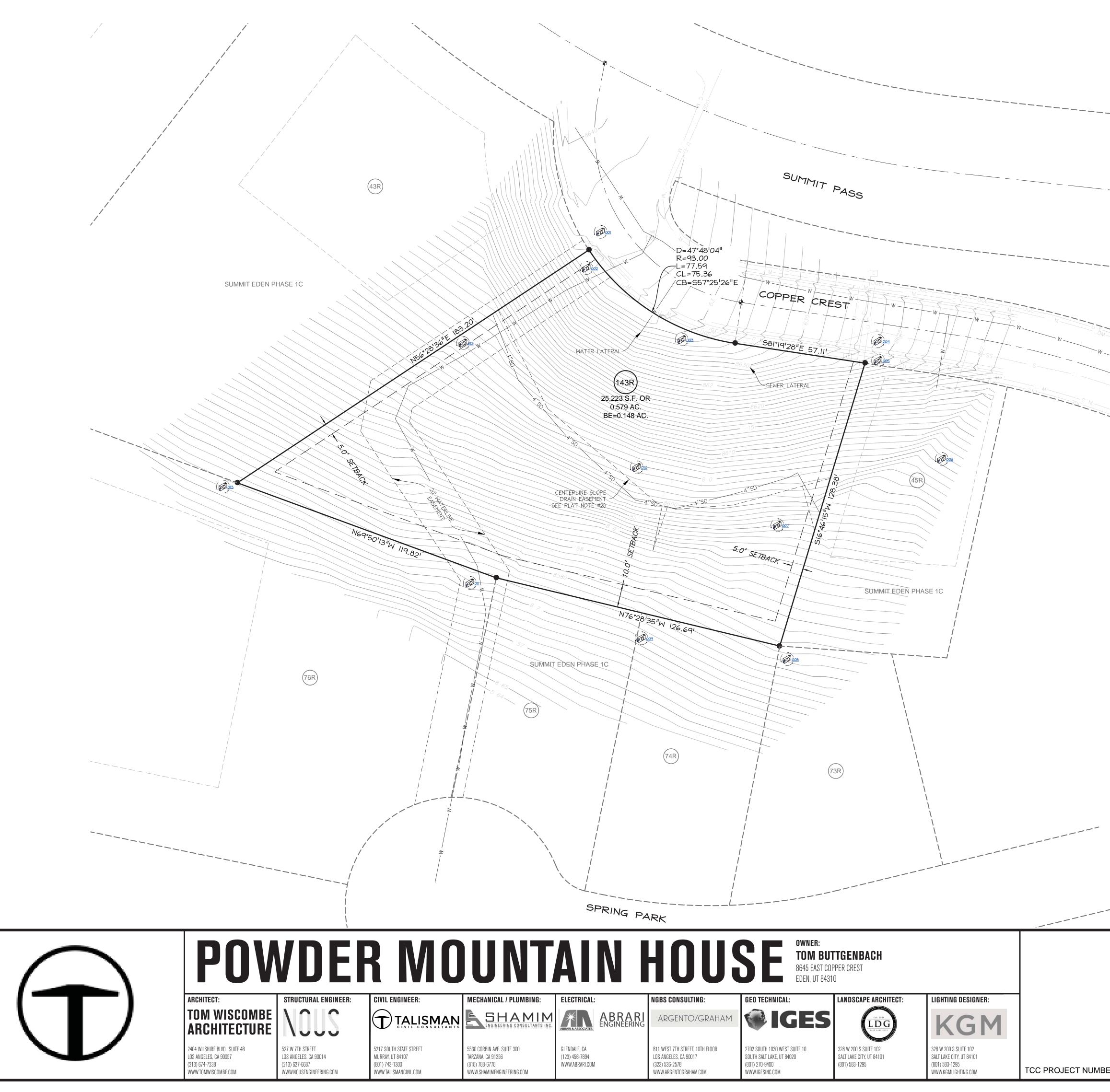
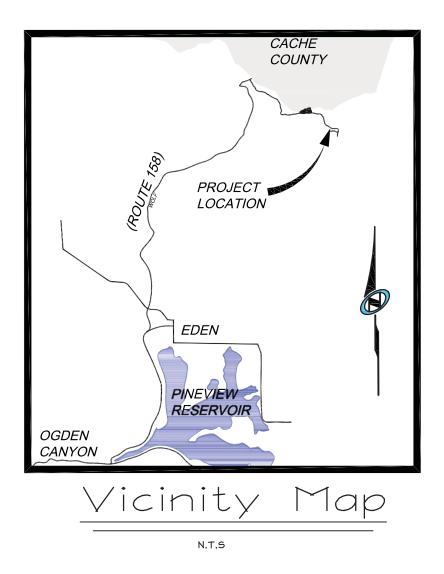


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3	PLAN CHECK Resubmission	TWA	02/15/19			





LEGE	IND

LLGLIND	
E	ELECTRICAL BOX
TL	COMMUNICATION BOX
	IRRIGATION VALVE
	SEWER MANHOLE
	CENTERLINE MOUMENT
•	REBAR AND CAP
	SEWER LINE
W	WATER LINE
	UNDERGROUND ELECTRIC
C ⁻ M	COMMUNICATION LINE
	PROPERTY LINE
	EASEMENT
	ADJACENT LOT LINE

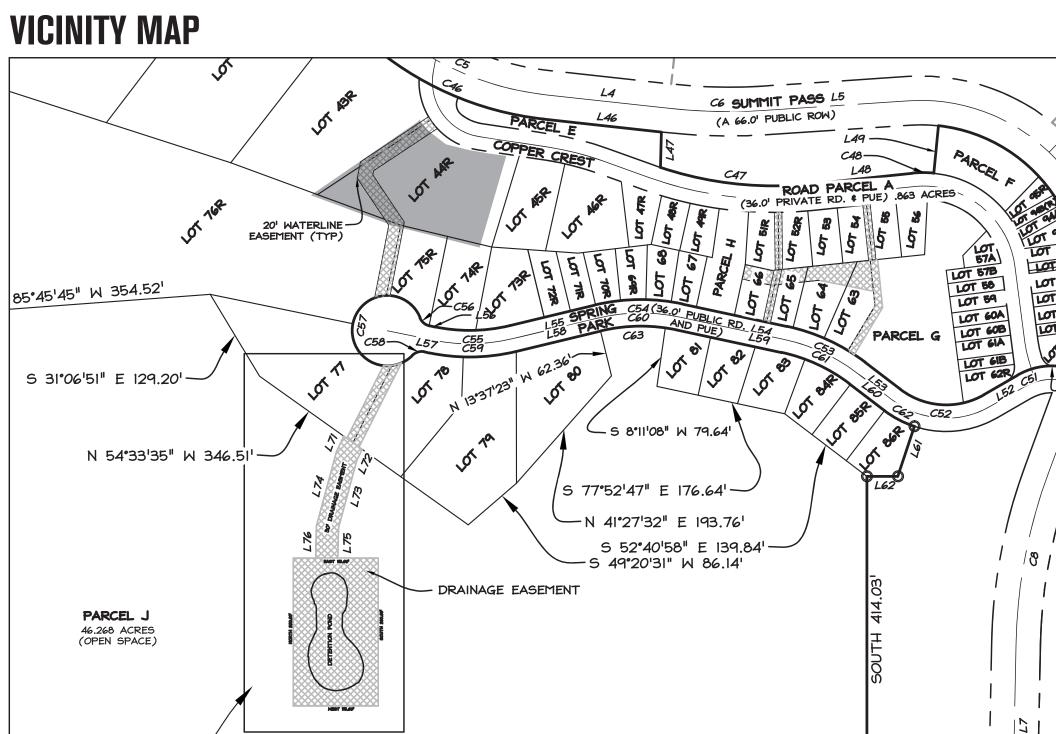


LOT 143R, SUMMIT EDEN PHASE 1C

EXISTING CONDITIONS SURVEY

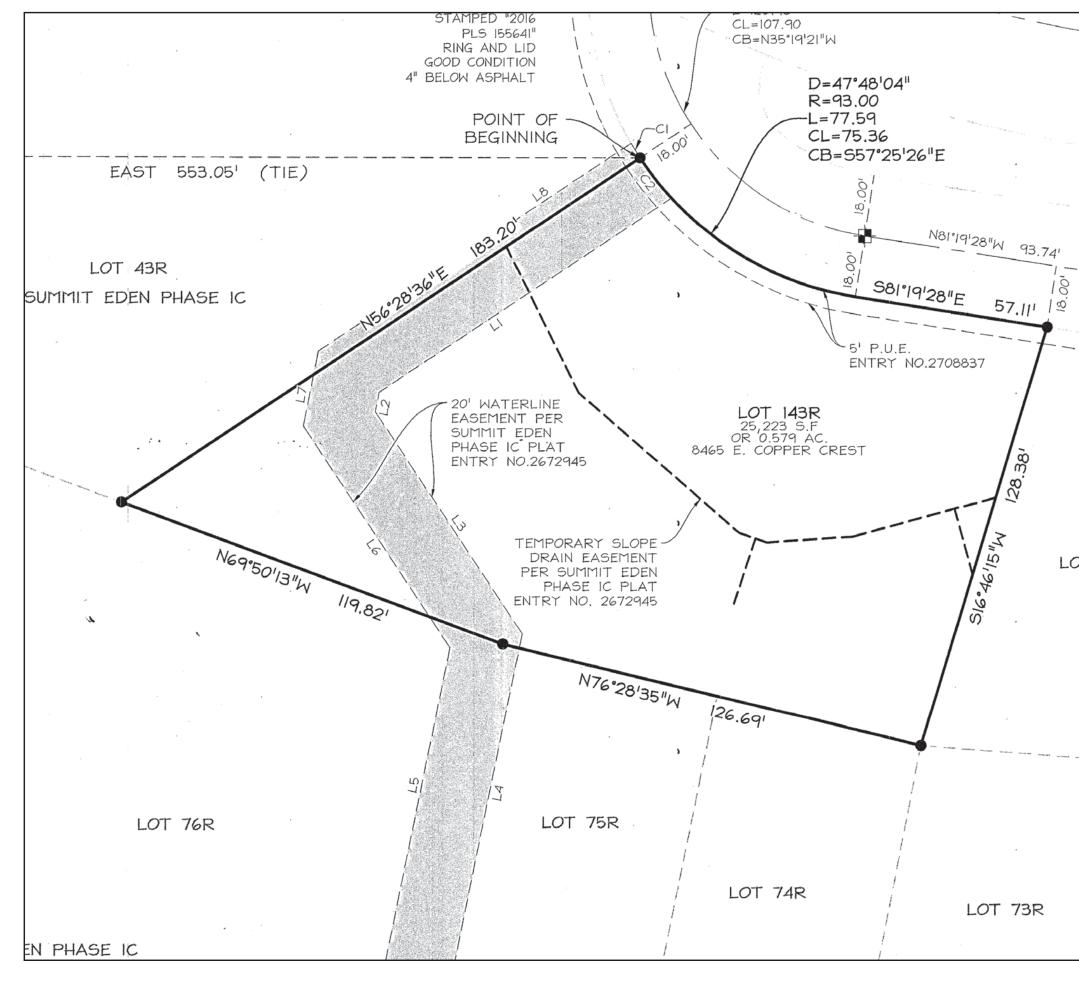
PART OF THE NE 1/4 SECTION 8, T.7N., R.2E., SLM&B

EXISTING CONDITIONS						
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SITE PLAN

SUMMIT EDEN PHASE 1C, SURVEYED BY NV5, 01/14/2016







ABBREVIATIONS

CB= LOT 451

CHECKERED PLATE GAUGE CP ANGLE GA A CPI DEGREES CARPET **GYPSUM BOARD** GB COLD ROLLLED (STEEL) CR **GYPSUM BOARD PLAQUE** GBP CENTERLINE COMBINATION STAND PIPE GLASS GI DIAMETER OR ROUND CT CERAMIC TILE GROUND GND SFSqure Foot **COLD WATER** CW GRILLE GR SI S... CY **CUBIC YARD CHANNEL** HIGH PLATE/PROPERTY LINE HANDICAP HC DOUBLE DBL HEAD HD DETAIL DET ANCHOR HEADER HDR DIAMETER DIA **AIR CONDITIONING** HARDWOOD HDWD DIAGONAL **ACOUSTIC PANELS** ACP HDWR HARDWARE DIFFUSER **ACOUSTIC CEILING TILE** ACT HORIZONTAL HORIZ DOWN **ACOUSTICAL WALL PANEL ACWP** HEATING HTG DR DOOR **AREA DRAIN** AD HEATER HTR DS DOWNSPOUT AESS ARCHITECTURALLY EXPOSED HEATING / A/C HVAC DSP **DRY STANDPIPE ACOUSTIC FINISH** AF **ACCESS FLOORING** AFL **INSIDE DIAMETER** ID AFF **ABOVE FINISH FLOOR** INVERT ELEVATION EXISTING IE ALUMINUM ALUM EXPOSED CONSTRUCTION IN INCH **ACCESS PANEL** EXPOXY FLOOR COATING AP INCLUDE(D)(ING) **EFC** INCL INSULATION INSUL EJ **EXPANSION JOINT** INTERIOR ELEVATION INT BD BOARD EL **OPEN TO BELOW** ELEVATOR OTB ELEV BITUMINOUS BITUM NSF EQUIPMENT NET AREA EQPT BUILDING BLDG **ESCALATOR** ESC BLOCK BLK MATERIAL SYMBOLS **EXHAUST** EXH BEAM BM EXPANSION EXP BOT BOTTOM EXISTING EXTERIOR EXT CONCRETE CONSTRUCTION **CATCH BASIN** CB 6 6 6 6 CABLE PASS CBP FIRE ALARM ALUMINUM **CENTER TO CENTER** STEEL **FLOOR DRAIN** CEM CEMENT FDN FOUNDATION **CUBIC FOOT** WOOD FRAMING FIRE EXTINGUISHER MASONRY **CONCRETE FLOATING FLOOR** CFF **FE CABINET** FEC \geq CAST-IN PLACE CIPAC FINISH FLOOR PLYWOOD GROUND CENTER LINE C.L FIRE HOSE CABINET FHC CEILING CLG FINISH FIRE PROOFING GRAVEL CLEAR CLR FIXTURE FIXT **CONCRETE MASONRY UNITS** FLOOR × × × × × × FLR relly COLUMN COL FACE OF CONCRETE \sim FOC RIGID BATT **CONCRETE** CONC FACE OF FINISH FOF INSULATION INSULATION CONTINUOUS CONT FOOT OR FEET FT 5333333 CORRIDOR/CORRUGATED **GROSS AREA** CORR GFS

SYMBOLS

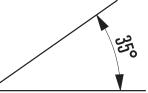
BOUNDRY LINE

HIDDEN LINE

DIMENSION

10'-10"

ANGULAR DIMENSION



WORK POINT

0'-0" EL. 500'-0' \bigcirc

ELEVATION MARKER

+51'-3"

NORTH ARROW



SECTION

SECTION NUMBER SHEET

BUILDING ELEVATION

E A.20 ELEVATION NUMBER SHEET

INTERIOR ELEVATION

4 <u>1</u> A1.1 1

REVISION **2**

INDICATIONS

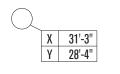


DETAIL AREA REFERENCE



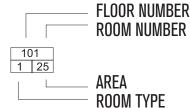
FINISH DESIGNATION

COORIDINATE DIMENSION



ROOM SYMBOL

(F1)



ACCESS



EGRESS ARROW



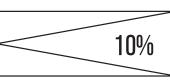
DOOR / DOOR NUMBER



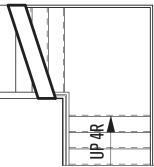
WINDOW / WINDOW NUMBER



SLOPE INDICATION

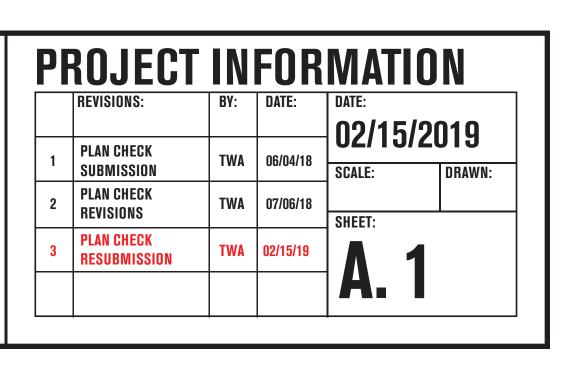








SHEE	T INDEX
SHEET	SHEET TITLE
ET.01	EXISTING CONDITIONS
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A.3	ASSEMBLY TYPES
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A.44	FIREPLACE PLANS
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A.46	FIREPLACE MECH. SYSTEM / DETAILS
A.47	FIREPLACE DETAILS



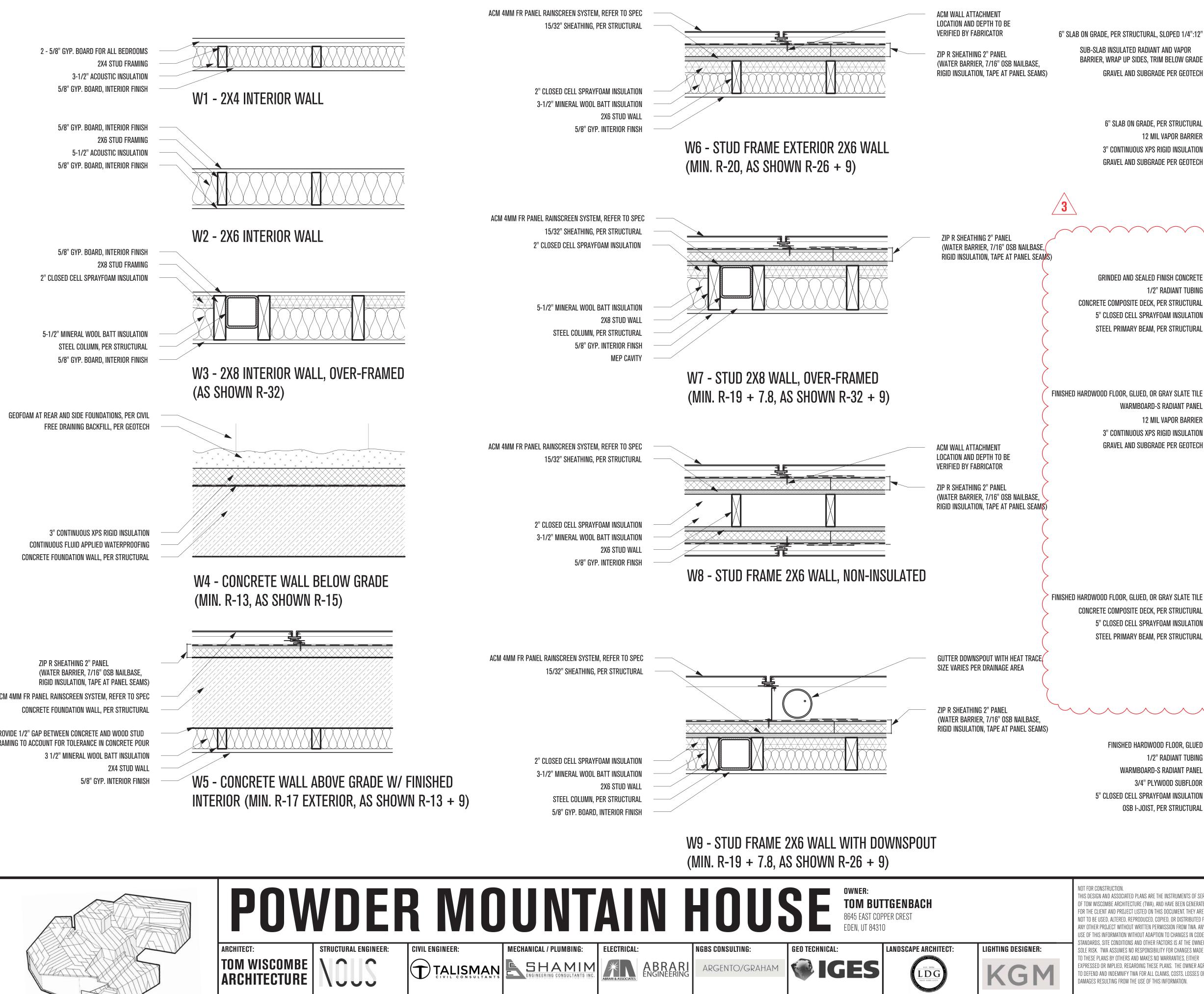
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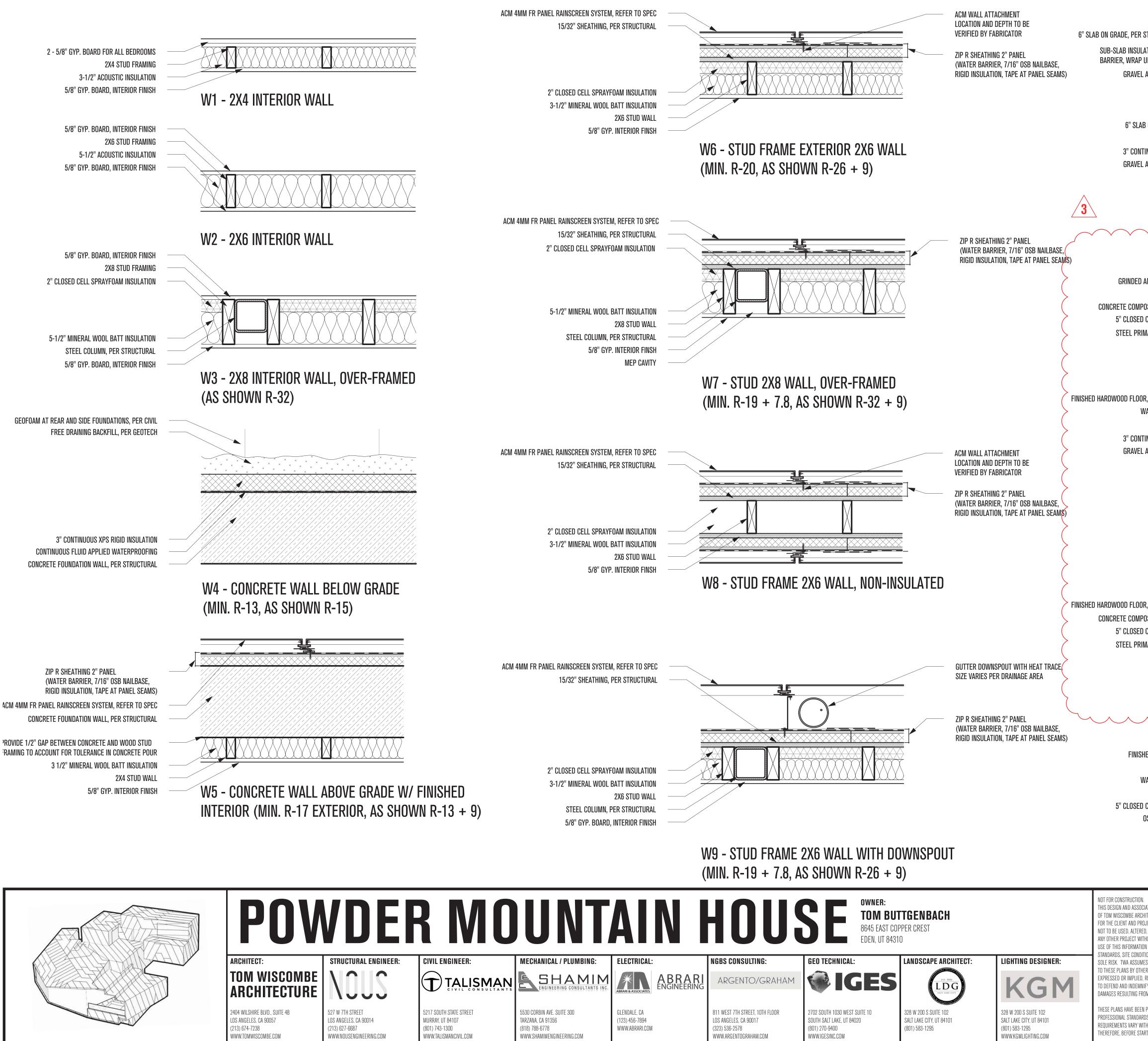
REQUIREMENTS VARY WITH LOCATION AND CHANGE FROM TIME TO TIME.

REVIEW AND VERIFY ON SITE ALL DIMENSIONS, DETAILS, AND THEIR HIS DESIGN AND ASSOCIATED PLANS ARE THE INSTRUMENTS OF SERVICE CORRELATION TO PROJECT ENGINEERING DOCUMENTS, AS WELL AS THE IF TOM WISCOMBE ARCHITECTURE (TWA). AND HAVE BEEN GENERATED CONFORMANCE TO CURRENT BUILDING CODES. ANY DISCREPANCIES. FOR THE CLIENT AND PROJECT LISTED ON THIS DOCUMENT. THEY ARE ERRORS OR OMISSIONS IN PLANS, DIMENSIONS, NOTES, WRITTEN IOT TO BE USED, ALTERED, REPRODUCED, COPIED, OR DISTRIBUTED FOR SPECIFICATIONS, OR DETAILS SHALL BE BROUGHT TO THE IMMEDIATE NY OTHER PROJECT WITHOUT WRITTEN PERMISSION FROM TWA. ANY ATTENTION OF TWA IN WRITING PRIOR TO COMMENCING WORK, ALLOWING ISE OF THIS INFORMATION WITHOUT ADAPTION TO CHANGES IN CODE, REQUIRED CORRECTIONS TO BE PERFORMED. ALL STRUCTURAL, IANDARDS, SITE CONDITIONS AND OTHER FACTORS IS AT THE OWNER'S MECHANICAL, ELECTRICAL, PLUMBING, AND FIRE/LIFE SAFETY REQUIREMENTS MUST ALSO BE REVIEWED BEFORE COMMENCEMENT OF CONSTRUCTION

O DEFEND AND INDEMNIFY TWA FOR ALL CLAIMS. COSTS. LOSSES OR IN ADDITION. NOTHING IN THESE PLANS SHALL BE UNDERSTOOD TO IMPLY MEANS AND METHODS OF THE CONTRACTOR, WHICH ARE SOLELY THE RESPONSIBILITY OF THE CONTRACTOR. THE CONTRACTOR IS ALSO HESE PLANS HAVE BEEN PREPARED TO MEET GENERALLY ACCEPTED RESPONSIBLE FOR QUALITY CONTROL AND CONSTRUCTION STANDARDS PROFESSIONAL STANDARDS AND PRACTICES. HOWEVER BUILDING CODE FOR THE PROJECT, AS WELL AS PROJECT SITE SAFETY

WALL TYPES SCALE: 1-1/2"=1'-0"





FLOOR TYPES SCALE: 1-1/2"=1'-0"

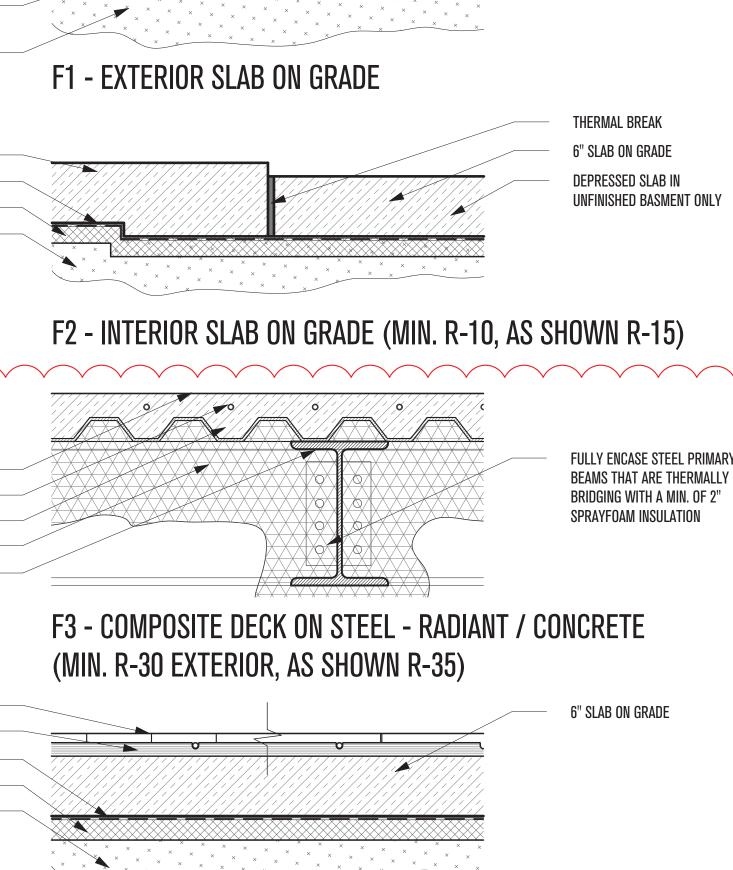
6" SLAB ON GRADE, PER STRUCTURAL, SLOPED 1/4":12 SUB-SLAB INSULATED RADIANT AND VAPOR BARRIER, WRAP UP SIDES, TRIM BELOW GRADE GRAVEL AND SUBGRADE PER GEOTECH

> 6" SLAB ON GRADE, PER STRUCTURA **12 MIL VAPOR BARRIEF** 3" CONTINUOUS XPS RIGID INSULATIO **GRAVEL AND SUBGRADE PER GEOTECH**

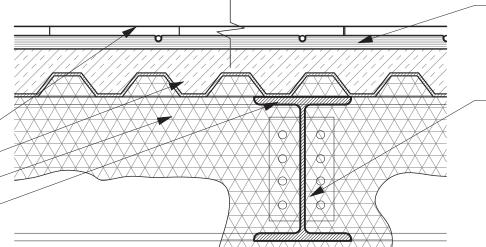
GRINDED AND SEALED FINISH CONCRETE 1/2" RADIANT TUBING CONCRETE COMPOSITE DECK, PER STRUCTURAL **5" CLOSED CELL SPRAYFOAM INSULATION** STEEL PRIMARY BEAM, PER STRUCTURAL

> WARMBOARD-S RADIANT PANEL **12 MIL VAPOR BARRIER 3" CONTINUOUS XPS RIGID INSULATION** GRAVEL AND SUBGRADE PER GEOTECH

CONCRETE COMPOSITE DECK, PER STRUCTURAL 5" CLOSED CELL SPRAYFOAM INSULATION STEEL PRIMARY BEAM, PER STRUCTURAL



F4 - INTERIOR SLAB ON GRADE - RADIANT (MIN. R-10, AS SHOWN R-15)

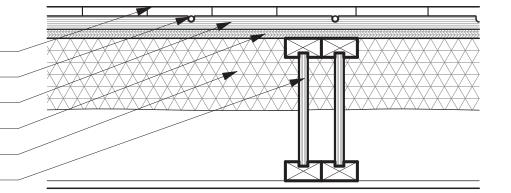


6" SLAB ON GRADE

WARMBOARD-S RADIANT PANEL

FULLY ENCASE STEEL PRIMARY BEAMS THAT ARE THERMALLY BRIDGING WITH A MIN. OF 2" SPRAYFOAM INSULATION

F5 - COMPOSITE DECK ON STEEL - RADIANT/ WOOD (MIN. R-30 EXTERIOR, AS SHOWN R-35)



PLAN REVIEV	V ACCEPTANCE
	WITH THE APPLICABLE DES IDENTIFIED BELOW.
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BY: MEM	DATE: 02/25/19

1/2" RADIANT TUBIN WARMBOARD-S RADIANT PANEL 3/4" PLYWOOD SUBFLOOF 5" CLOSED CELL SPRAYFOAM INSULATION **OSB I-JOIST, PER STRUCTURAL**

HIS DESIGN AND ASSOCIATED PLANS ARE THE INSTRUMENTS OF SERVICE CORRELATION TO PROJECT ENGINEERING DOCUMENTS. AS WELL AS TH TOM WISCOMBE ARCHITECTURE (TWA). AND HAVE BEEN GENERATED OR THE CLIENT AND PROJECT LISTED ON THIS DOCUMENT. THEY ARE INT TO BE LISED ALTERED REPRODUCED COPIED OR DISTRIBUTED FOR NY OTHER PROJECT WITHOUT WRITTEN PERMISSION FROM TWA, ANY SE OF THIS INFORMATION WITHOUT ADAPTION TO CHANGES IN CODE ONS AND OTHER FACTORS IS AT THE OWNER'S IF RISK TWA ASSUMES NO RESPONSIBILITY FOR CHANGES MADE) THESE PLANS BY OTHERS AND MAKES NO WARRANTIES, EITHER (PRESSED OR IMPLIED, REGARDING THESE PLANS. THE OWNER AGREE O DEFEND AND INDEMNIFY TWA FOR ALL CLAIMS, COSTS, LOSSES OR AMAGES RESULTING FROM THE USE OF THIS INFORMATION.

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F6 - TYPICAL WOOD JOIST - RADIANT (MIN. R-30 EXTERIOR, AS SHOWN R-35)

REVIEW AND VERIFY ON SITE ALL DIMENSIONS, DETAILS, AND THEIR

CONFORMANCE TO CURRENT BUILDING CODES, ANY DISCREPANCIES

FRRORS OR OMISSIONS IN PLANS DIMENSIONS NOTES WRITTED

MECHANICAL, ELECTRICAL, PLUMBING, AND EIRE/LIFE SAFETY

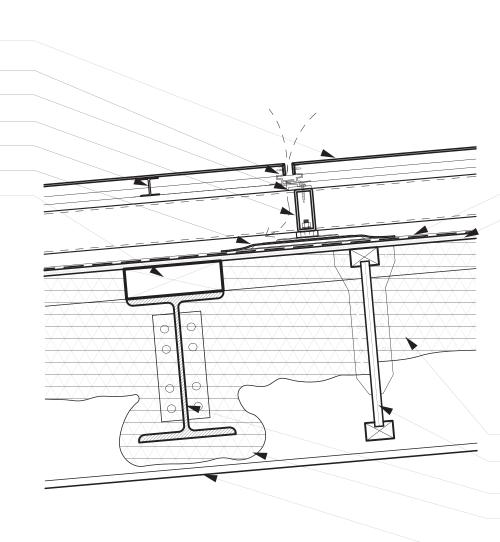
CONSTRUCTION

REQUIREMENTS MUST ALSO BE REVIEWED BEFORE COMMENCEMENT (

IN ADDITION. NOTHING IN THESE PLANS SHALL BE UNDERSTOOD T

IMPLY MEANS AND METHODS OF THE CONTRACTOR, WHICH ARE SOLEL THE RESPONSIBILITY OF THE CONTRACTOR. THE CONTRACTOR IS ALSO RESPONSIBLE FOR QUALITY CONTROL AND CONSTRUCTION STANDARDS

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)	PLAN CHECK Revisions	TWA	07/06/18	SHEET:	
	PLAN CHECK Resubmission	TWA	02/15/19		ŋ



4MM ALUMINUM PLATE RAINSCREEN SYSTEM, REFER TO SPEC SHOP APPLIED EXTRUSIONS SHIM AS REQUIRED STANDOFF PER MANUFACTURER STIFFENERS AS REQUIRED FOR LOAD OMG POWER GRIP PLUS TOP BLOCKING NAILER, PER STRUCTURAL

ROOF TYPES SCALE: 1-1/2"=1'-0"

ARCHITREX PORCELAIN PAVER. REFER TO SPEC

EPDM ROOF MEMBRANE (CLASS A FIRE-RATED)

2" XPS RIGID INSULATION, SLOPED 1/4":12" (SLOPE DOWN TO 3/4" OR 1-1/2" AND TERMINATE WITH A TREATED 1X4 OR 2X4)

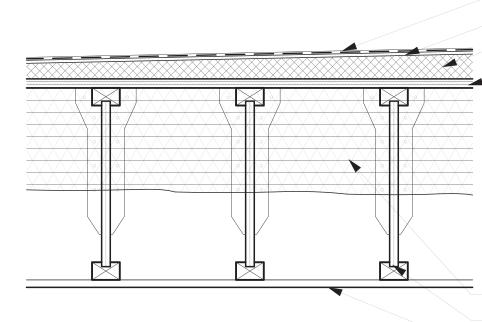
ARCHITREX RADIANT HEAT SYSTEM

1/4" FIBERGLASS MAT ROOF BOARD

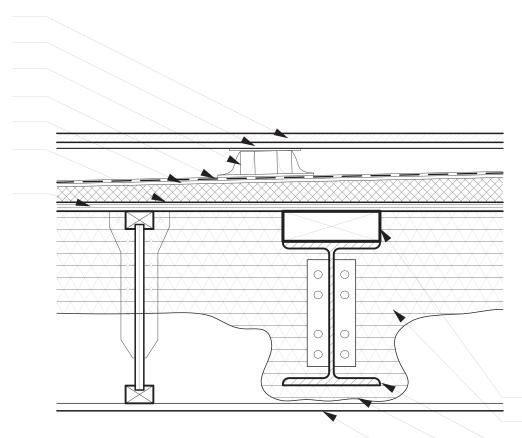
15/32" SHEATHING, PER STRUCTURAL

ARCHITREX PEDESTAL SYSTEM

R1 - PLATE ALUMINUM METAL ROOF (MIN. R-49, AS SHOWN R-52)

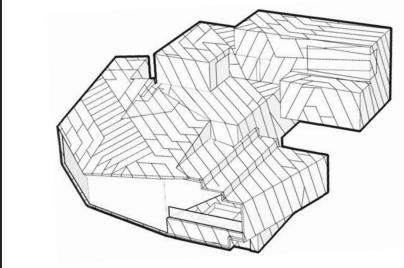


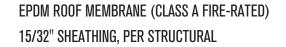
R2 - SLOPED MEMBRANE ROOF (MIN. R-49, AS SHOWN R-54)



R3 - ROOF TERRACE WITH PAVERS (MIN. R-49, AS SHOWN R-54)









XPS RIGID INSULATION TO FILL CAVITY STEEL PRIMARY BEAM, PER STRUCTURAL DOWNSPOUT EXIT THROUGH SOFFIT ACM 4MM FR PANEL RAINSCREEN SYSTEM AT SOFFIT, REFER TO SPEC

> S1 - SOFFIT AT STRUCTURAL DEPTH CAVITY (MIN. R-30, AS SHOWN R-35)

8" CLOSED CELL SPRAYFOAM INSULATION OSB I-JOIST, PER STRUCTURAL

STEEL PRIMARY BEAM, PER STRUCTURAL FULLY ENCASE STEEL PRIMARY BEAMS THAT ARE THERMALLY BRIDGING WITH A MIN. OF 2" SPRAYFOAM INSULATION 5/8" GYP. BOARD, INTERIOR FINISH

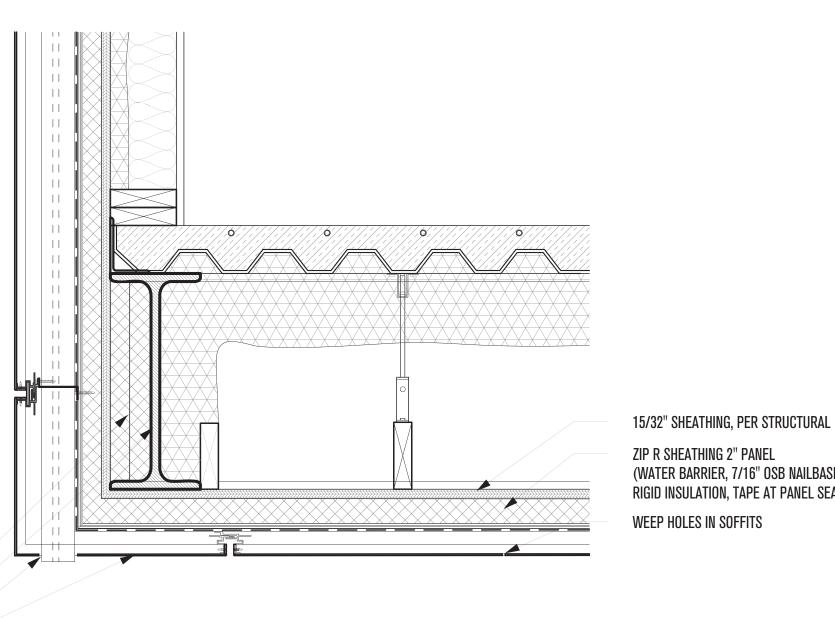
> EPDM ROOF MEMBRANE (CLASS A FIRE-RATED) 1/4" FIBERGLASS MAT ROOF BOARD 1/4":12" SLOPED INSULATION (SLOPE DOWN TO 3/4" OR 1-1/2" AND TERMINATE WITH A TREATED 1X4 OR 2X4) 15/32" SHEATHING, PER STRUCTURAL

7" CLOSED CELL SPRAYFOAM INSULATION **OSB I-JOIST, PER STRUCTURAL** 5/8" GYP. BOARD, INTERIOR FINISH

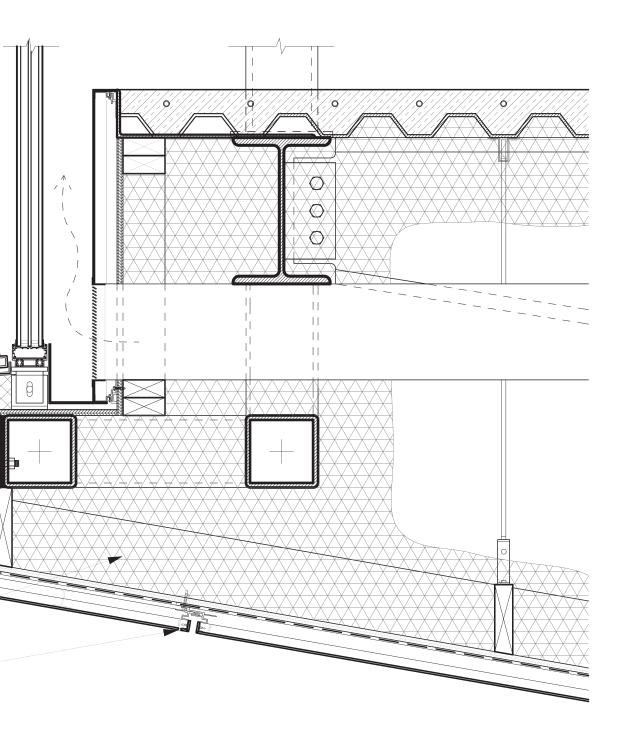
> STEEL "LADDER" SUPPORT SLOPED AT 1/4" : 12", PER STRUCTURAL ACM 4MM FR PANEL RAINSCREEN SYSTEM, REFER TO SPEC WATER BARRIER 15/32" SHEATHING (PER STRUCTURAL) **5" CLOSED CELL SPRAYFOAM INSULATION** WEEP HOLES AT SOFFITS

TOP BLOCKING NAILER, PER STRUCTURAL 7" CLOSED CELL SPRAYFOAM INSULATION STEEL PRIMARY BEAM, PER STRUCTURAL FULLY ENCASE STEEL PRIMARY BEAMS THAT ARE THERMALLY BRIDGING WITH A MIN. OF 2" SPRAYFOAM INSULATION 5/8" GYP. BOARD, INTERIOR FINISH

S2 - SOFFIT AT MEP DEPTH CAVITY (MIN. R-30, AS SHOWN R-32)



ZIP R SHEATHING 2" PANEL (WATER BARRIER, 7/16" OSB NAILBASE, RIGID INSULATION, TAPE AT PANEL SEAMS) WEEP HOLES IN SOFFITS



PLAN REVIEW ACCEPTANCE
FOR COMPLIANCE WITH THE APPLICABLE CONSTRUCTION CODES IDENTIFIED BELOW.
SubjectStructuralMECHANICALPLUMBINGELECTRICALENERGYACCESSIBILITYFIRE
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BY: MEM DATE: 02/25/19
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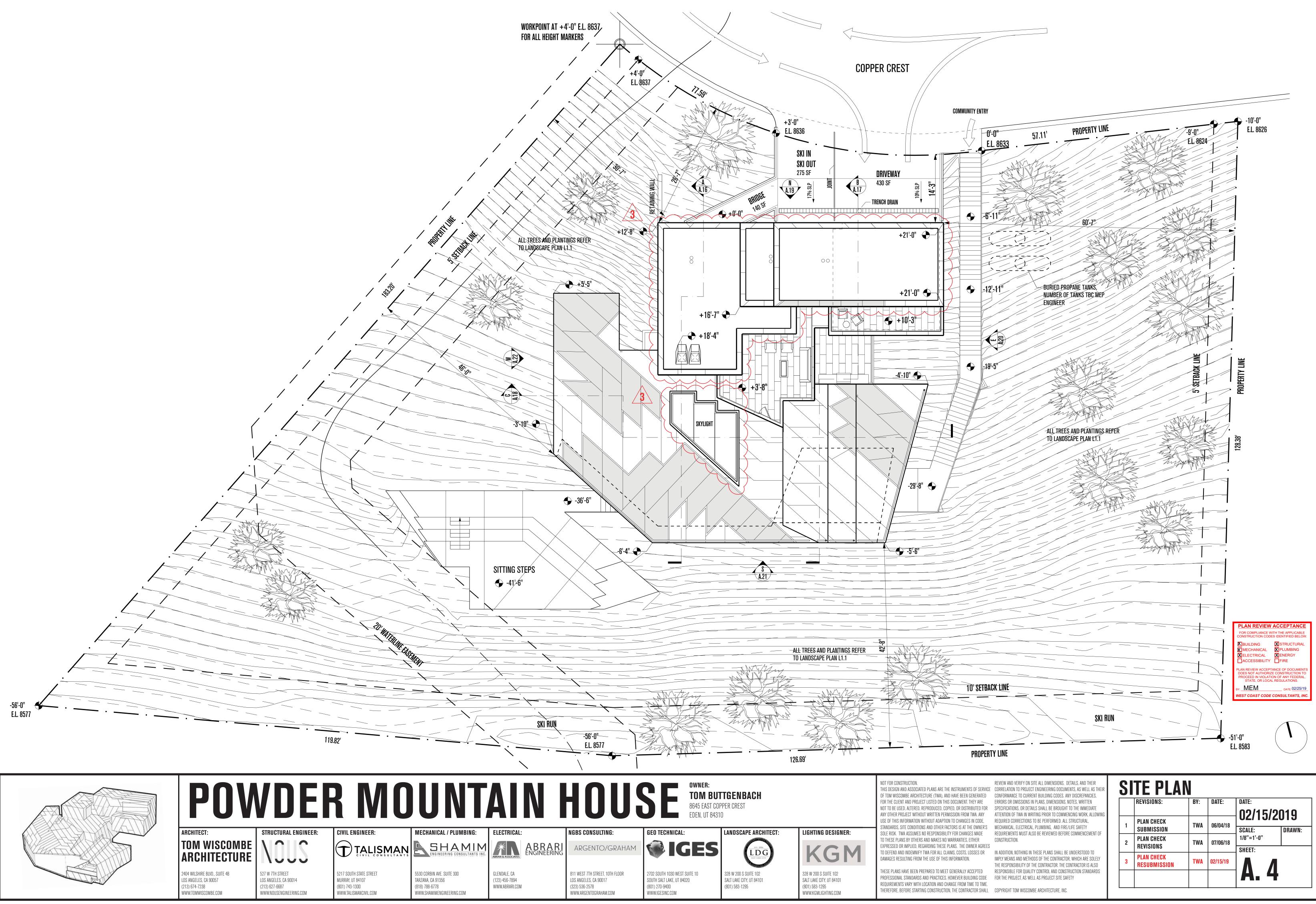
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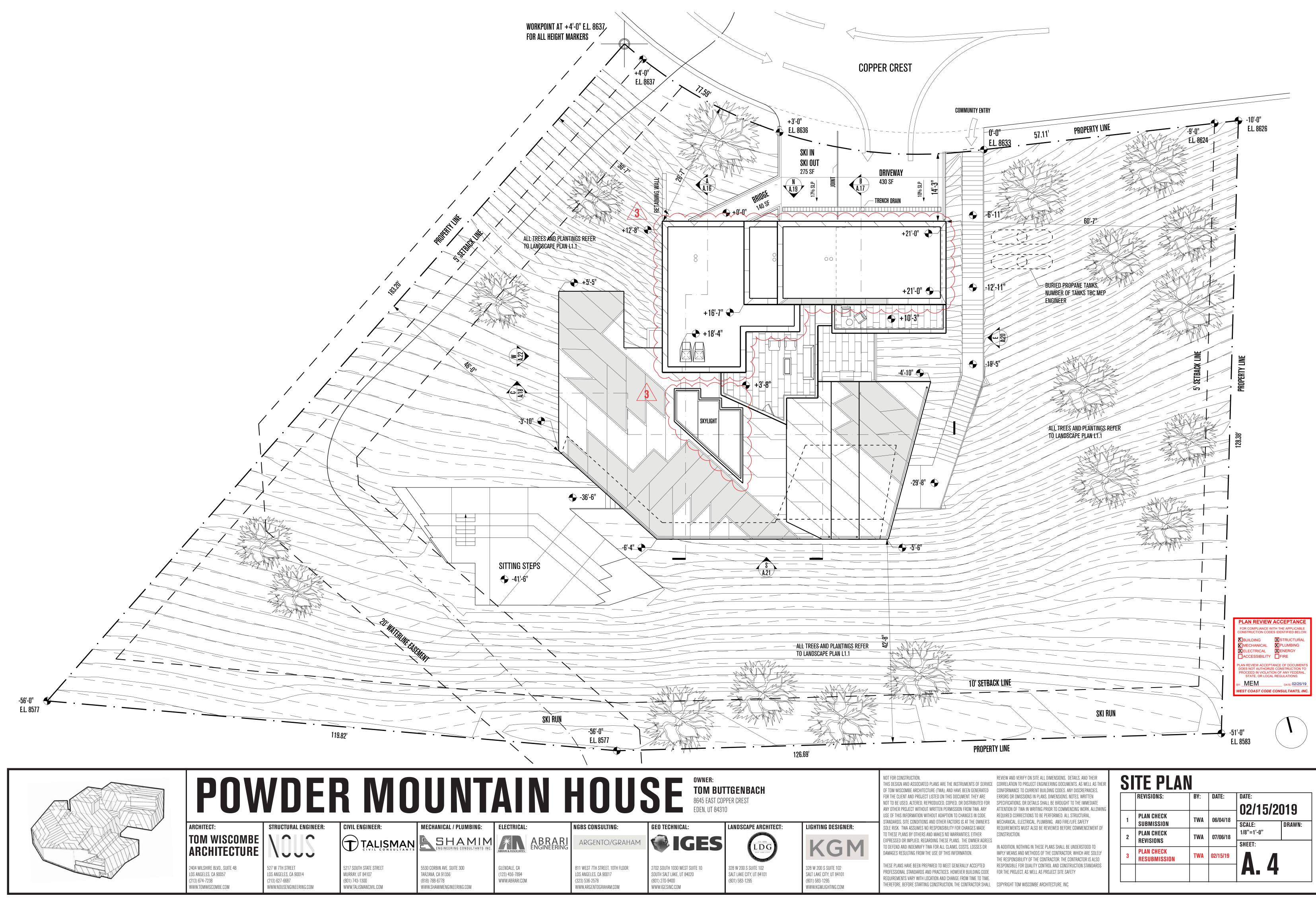
HESE PLANS HAVE BEEN PREPARED TO MEET GENERALLY ACCEPTED REQUIREMENTS VARY WITH LOCATION AND CHANGE FROM TIME TO TIME.

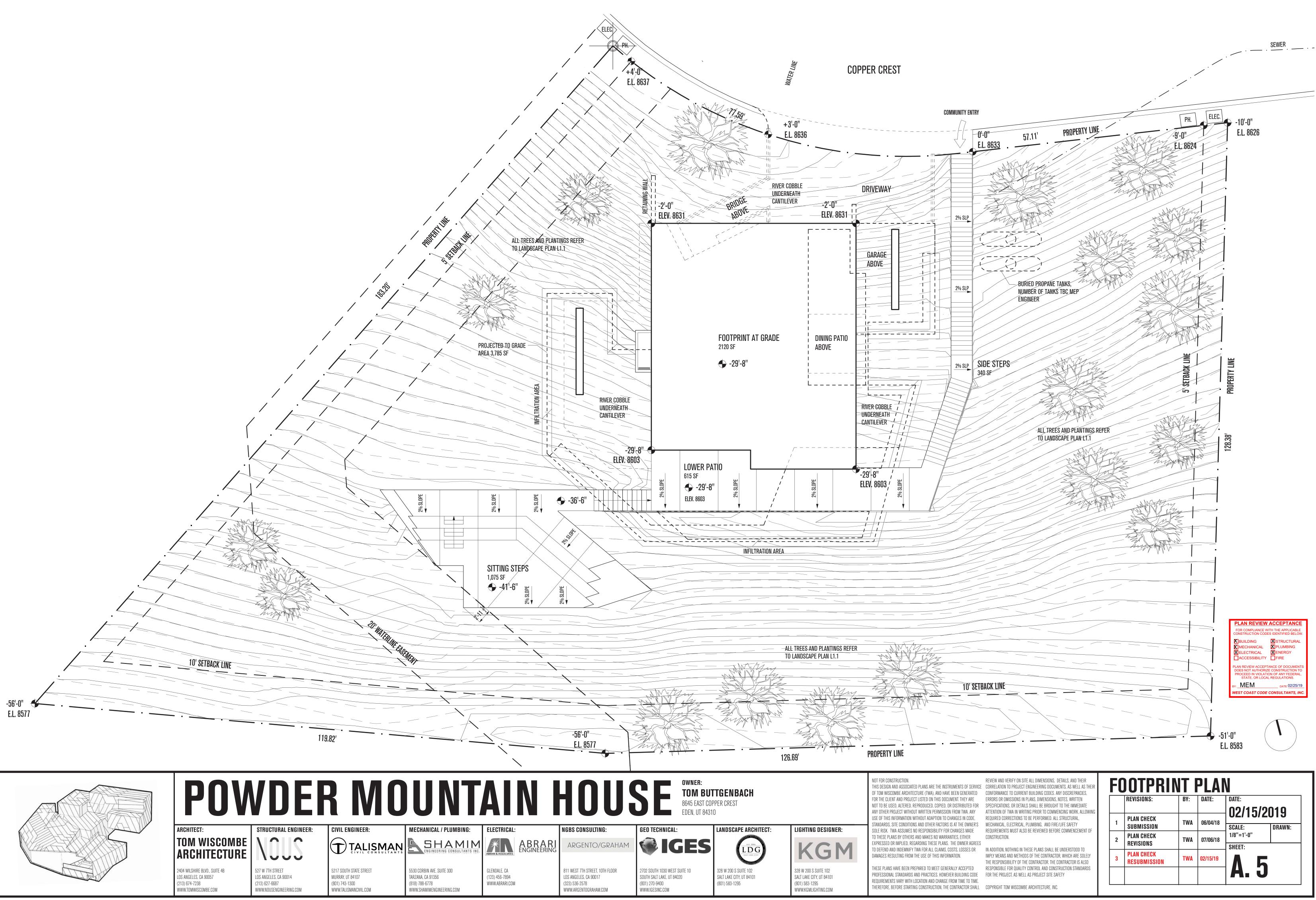
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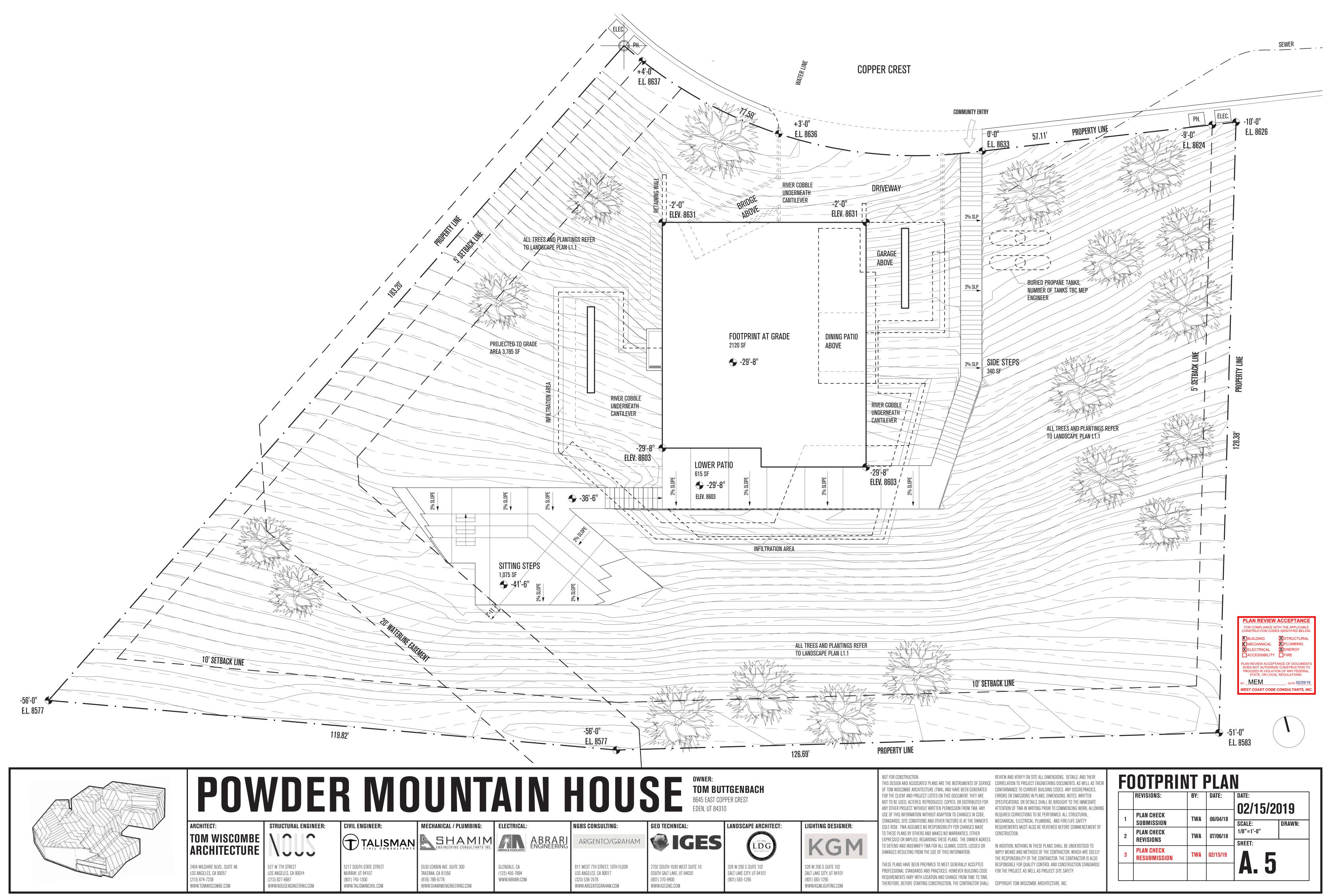
IN ADDITION. NOTHING IN THESE PLANS SHALL BE UNDERSTOOD TO IMPLY MEANS AND METHODS OF THE CONTRACTOR, WHICH ARE SOLEL THE RESPONSIBILITY OF THE CONTRACTOR. THE CONTRACTOR IS ALSO RESPONSIBLE FOR QUALITY CONTROL AND CONSTRUCTION STANDARDS PROFESSIONAL STANDARDS AND PRACTICES. HOWEVER BUILDING CODE FOR THE PROJECT, AS WELL AS PROJECT SITE SAFETY

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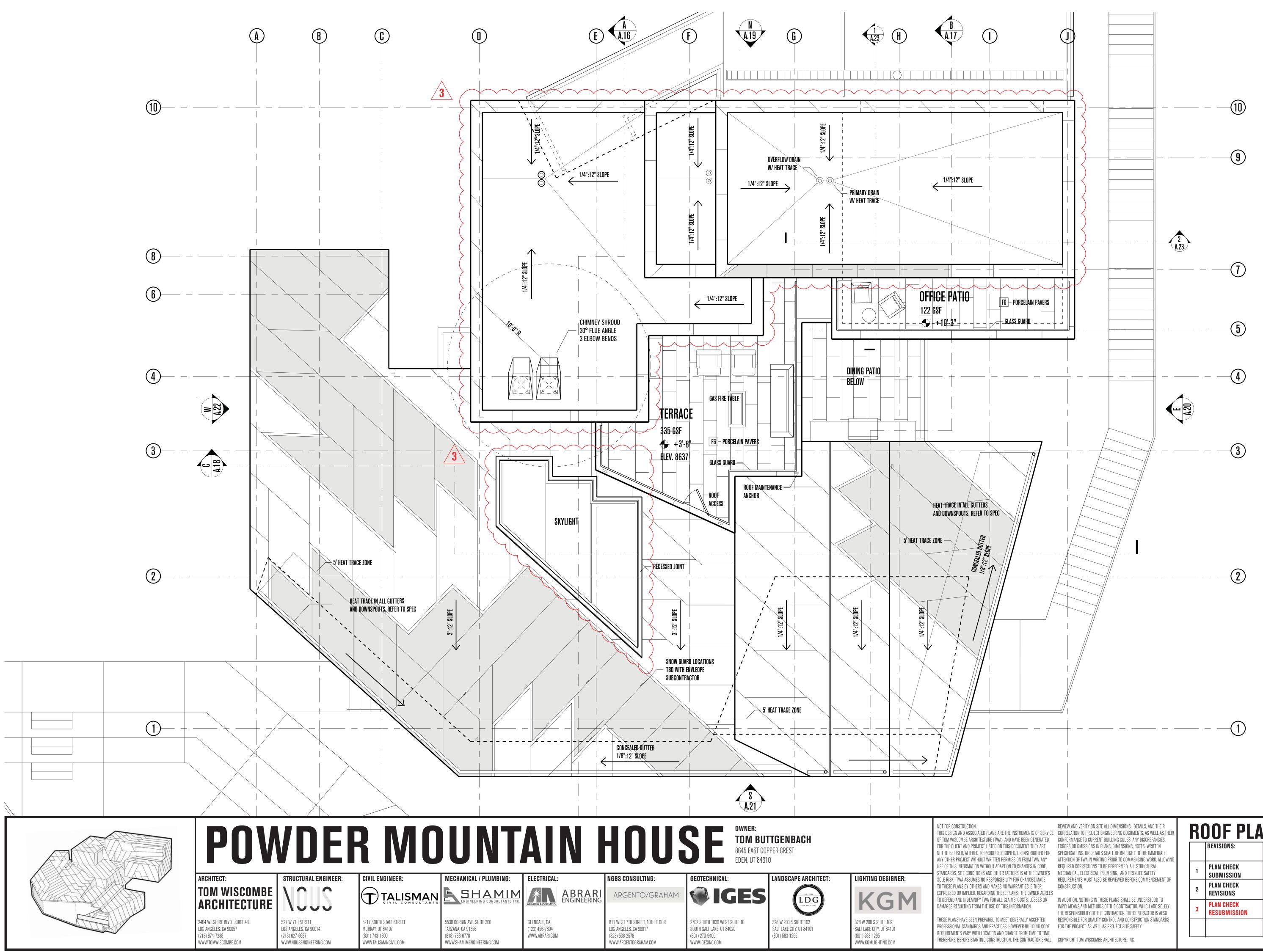






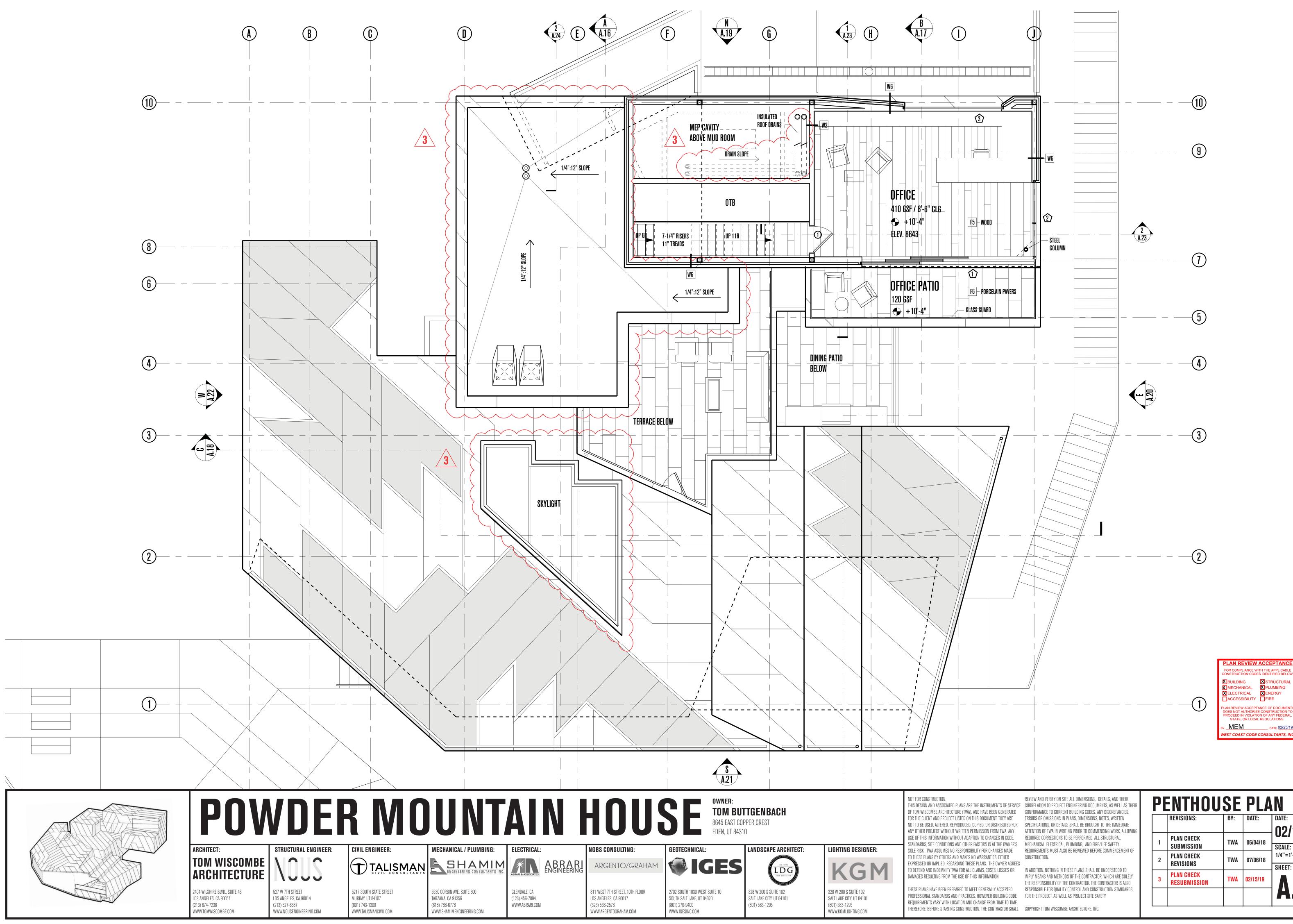


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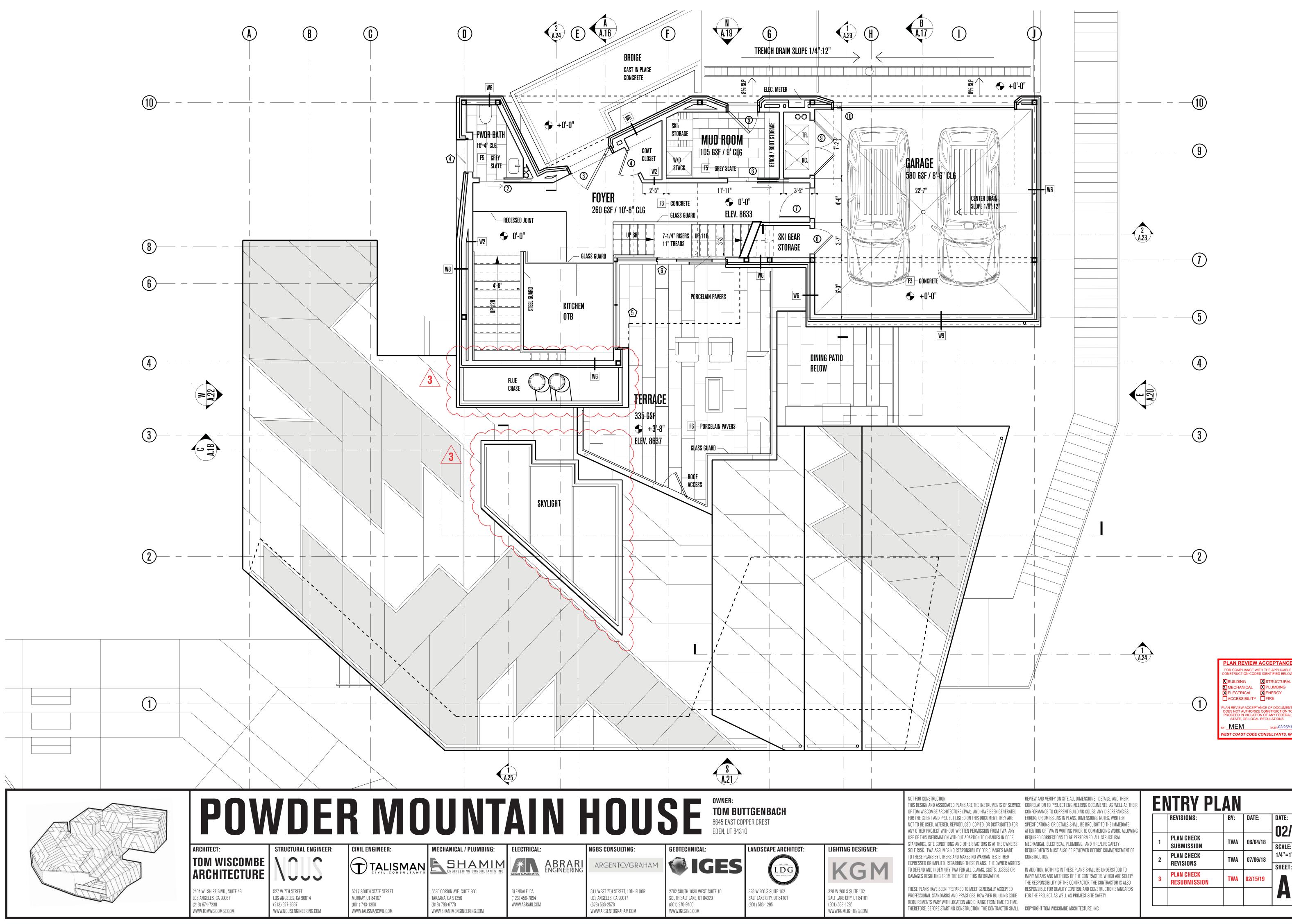


ROOF PLAN						
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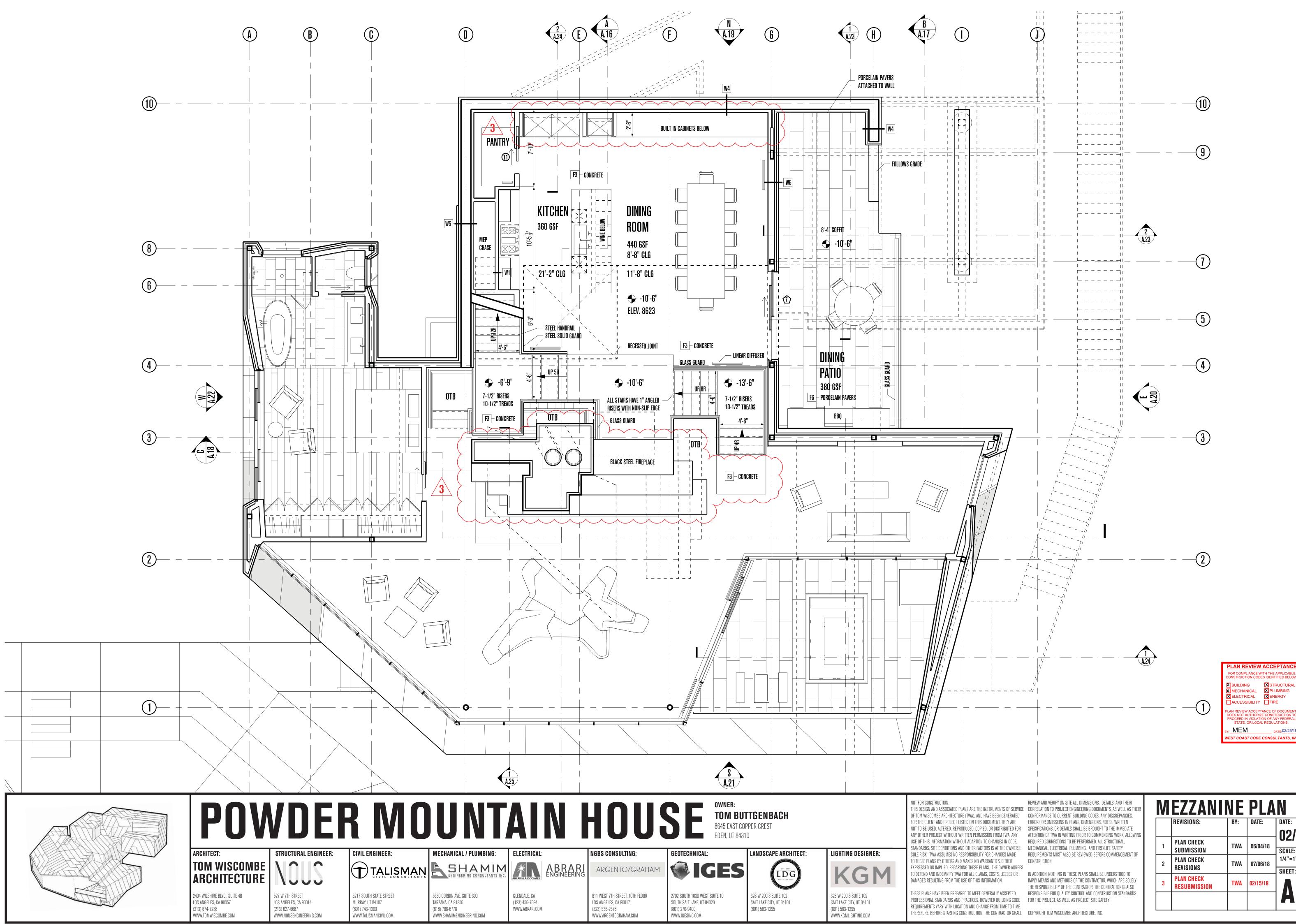
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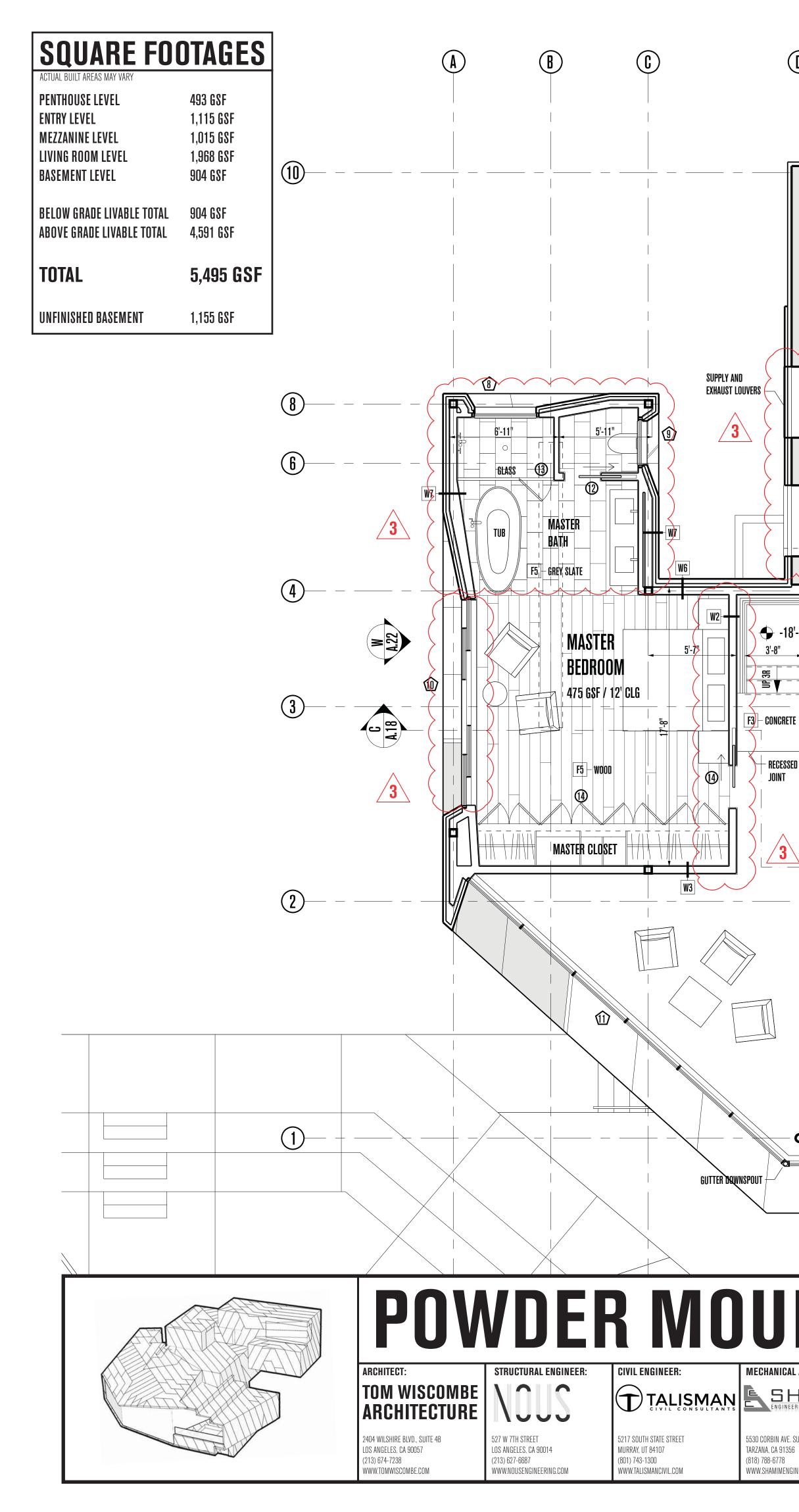
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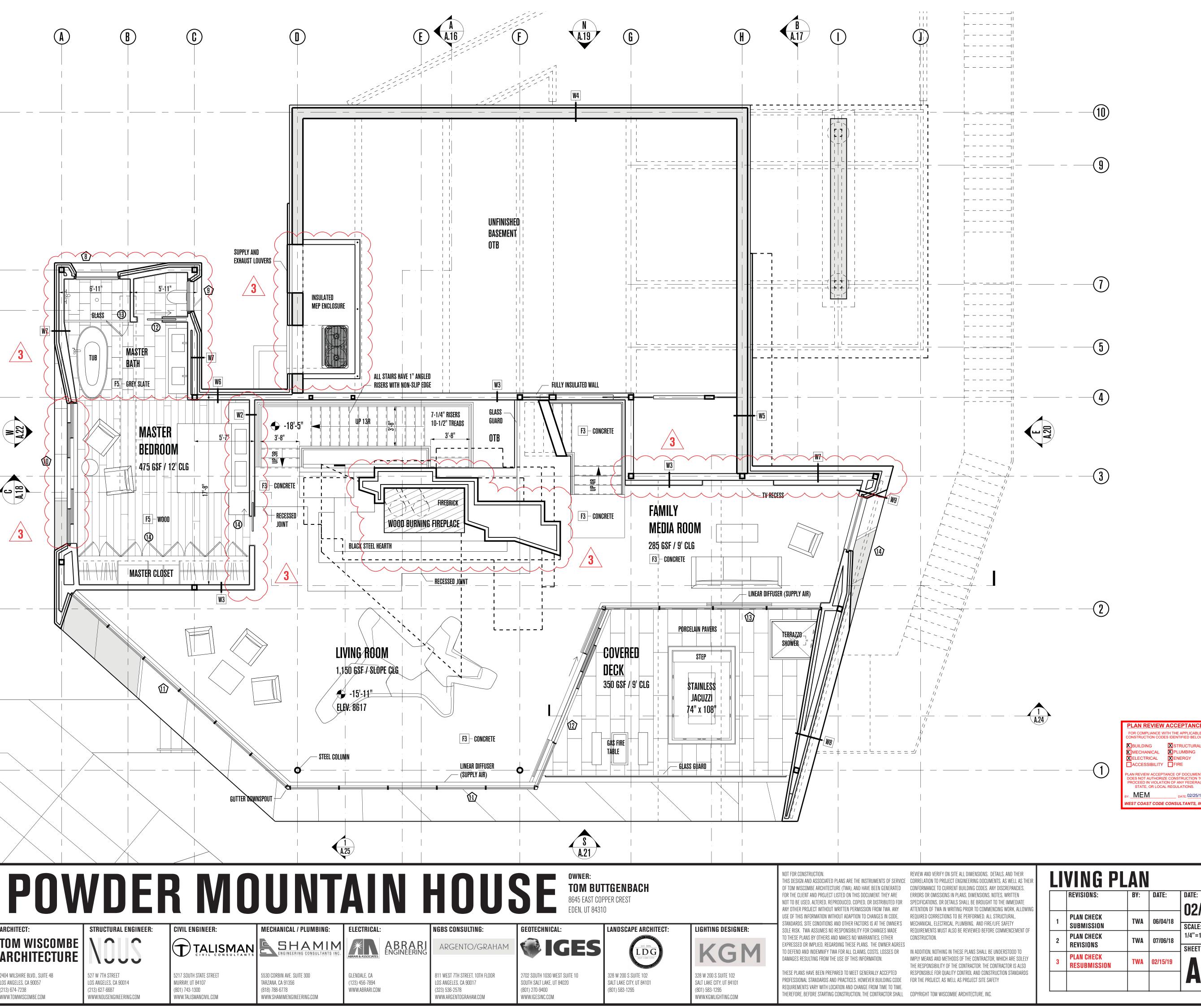
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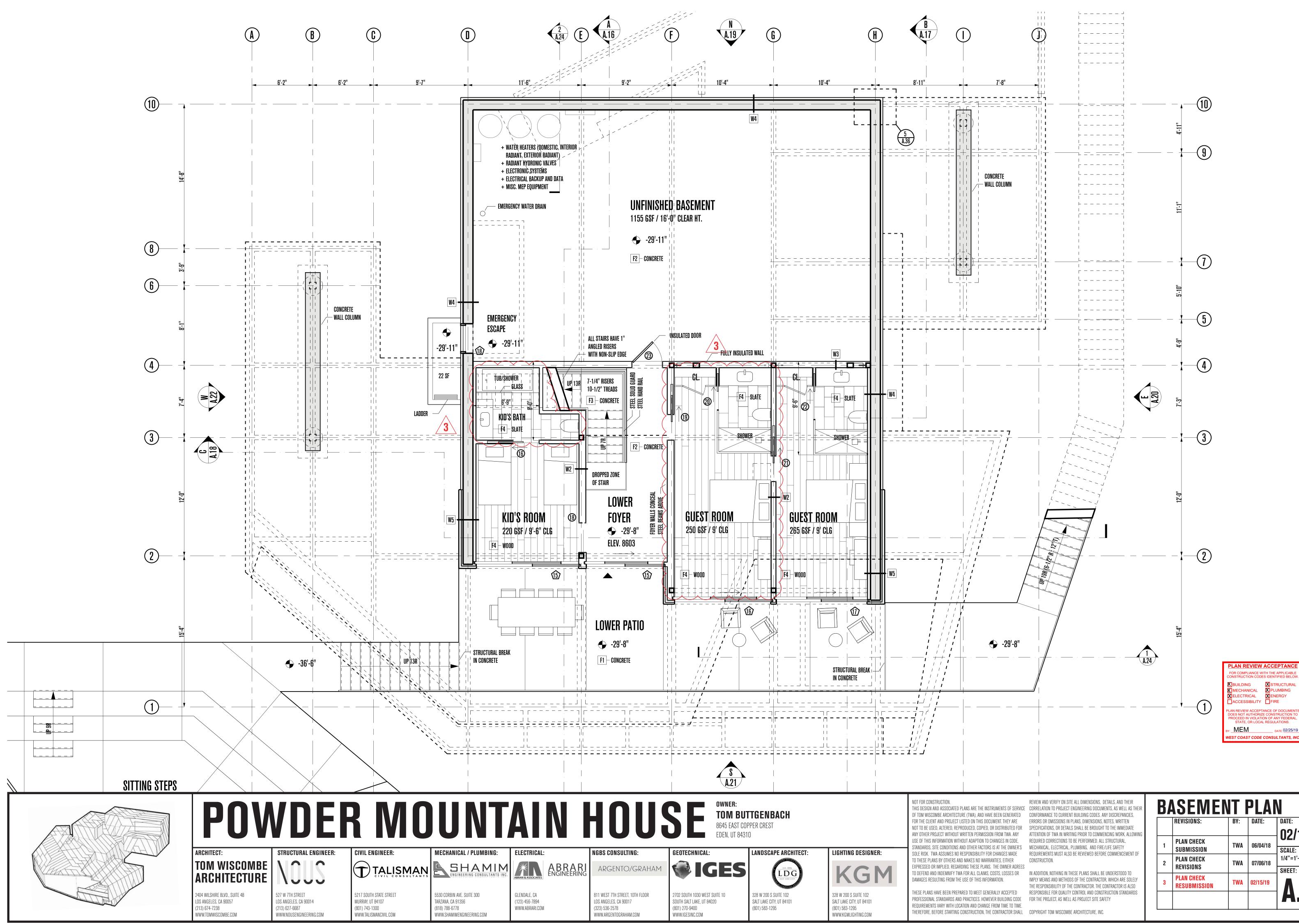
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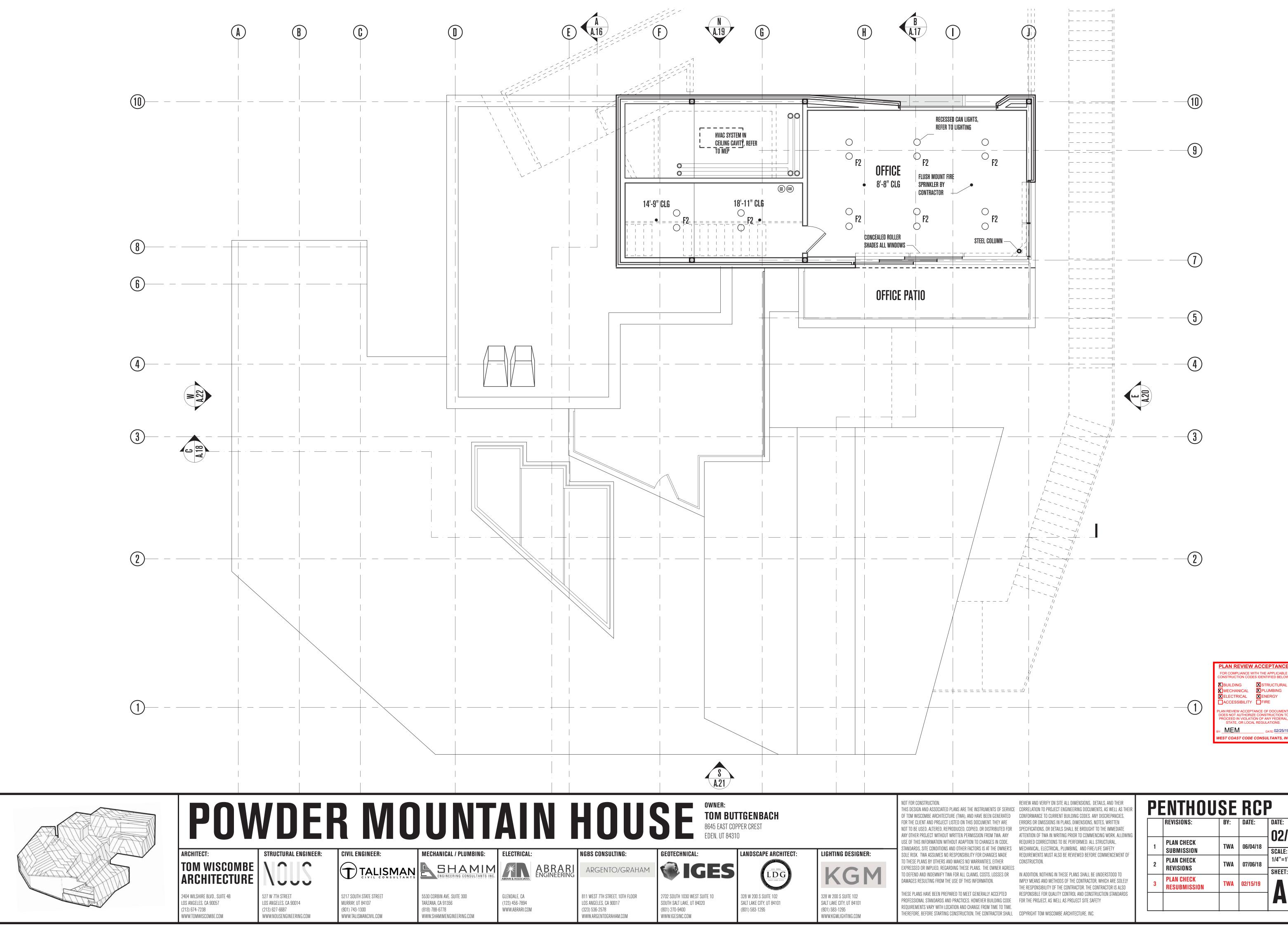


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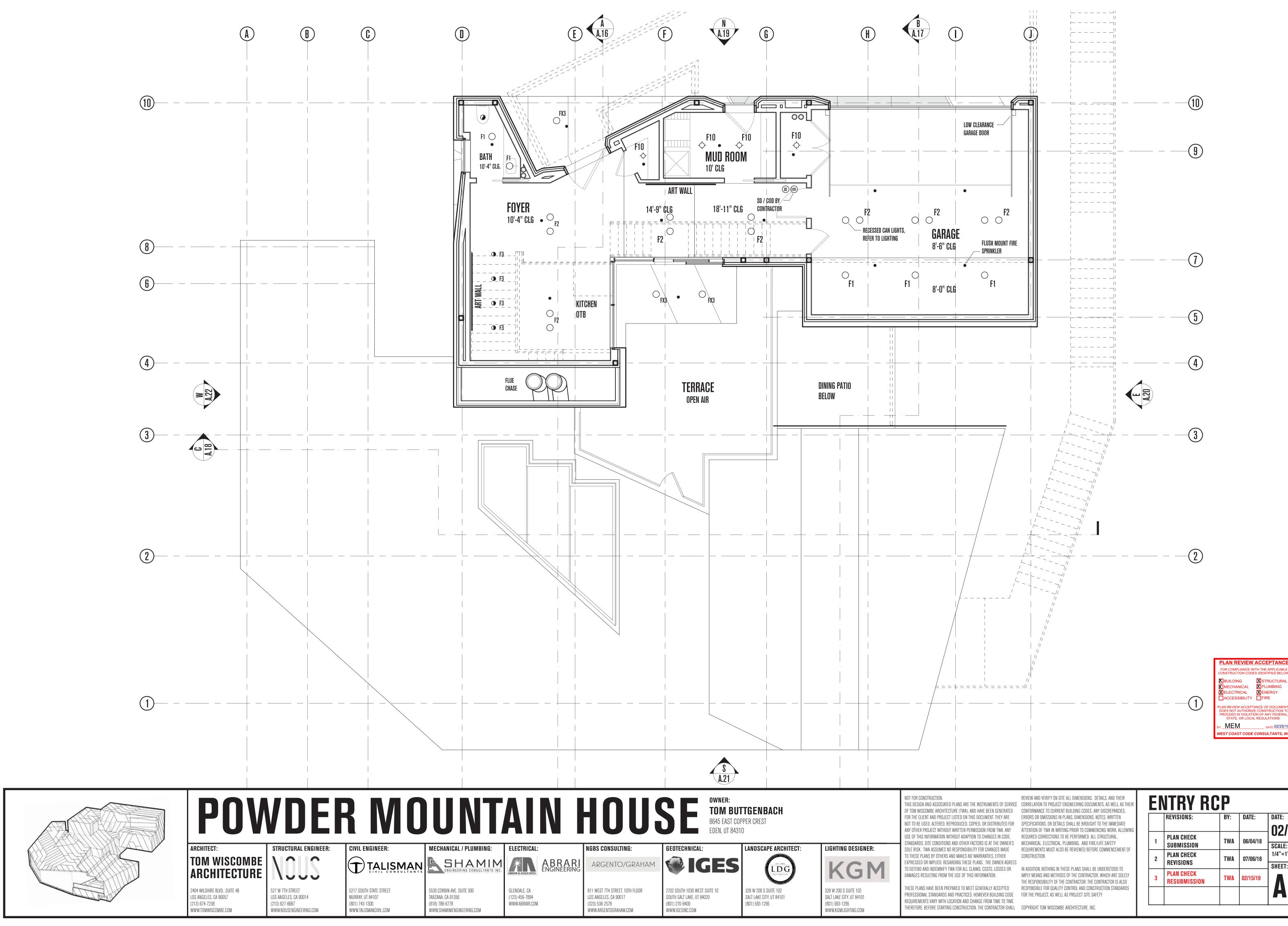
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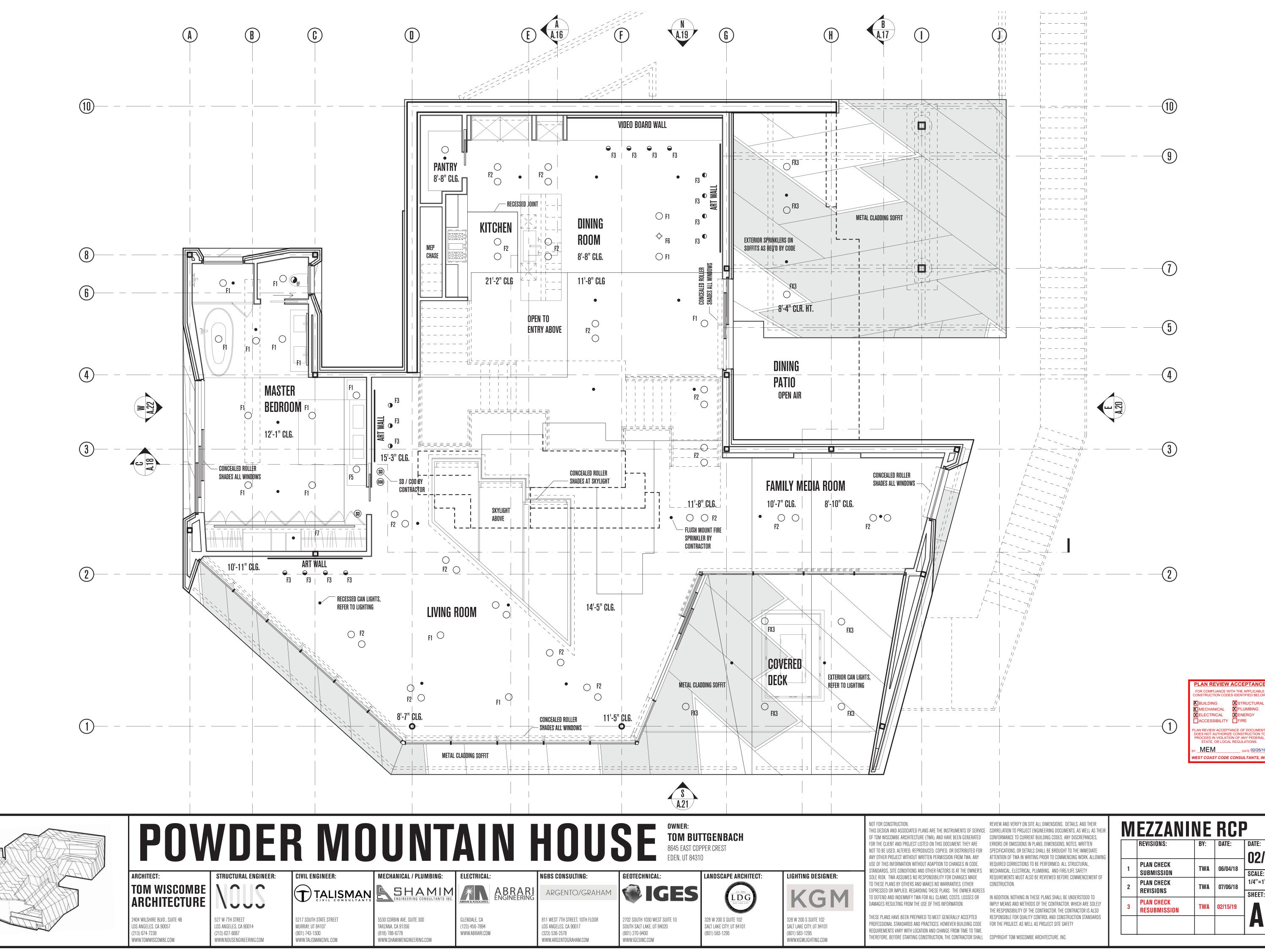
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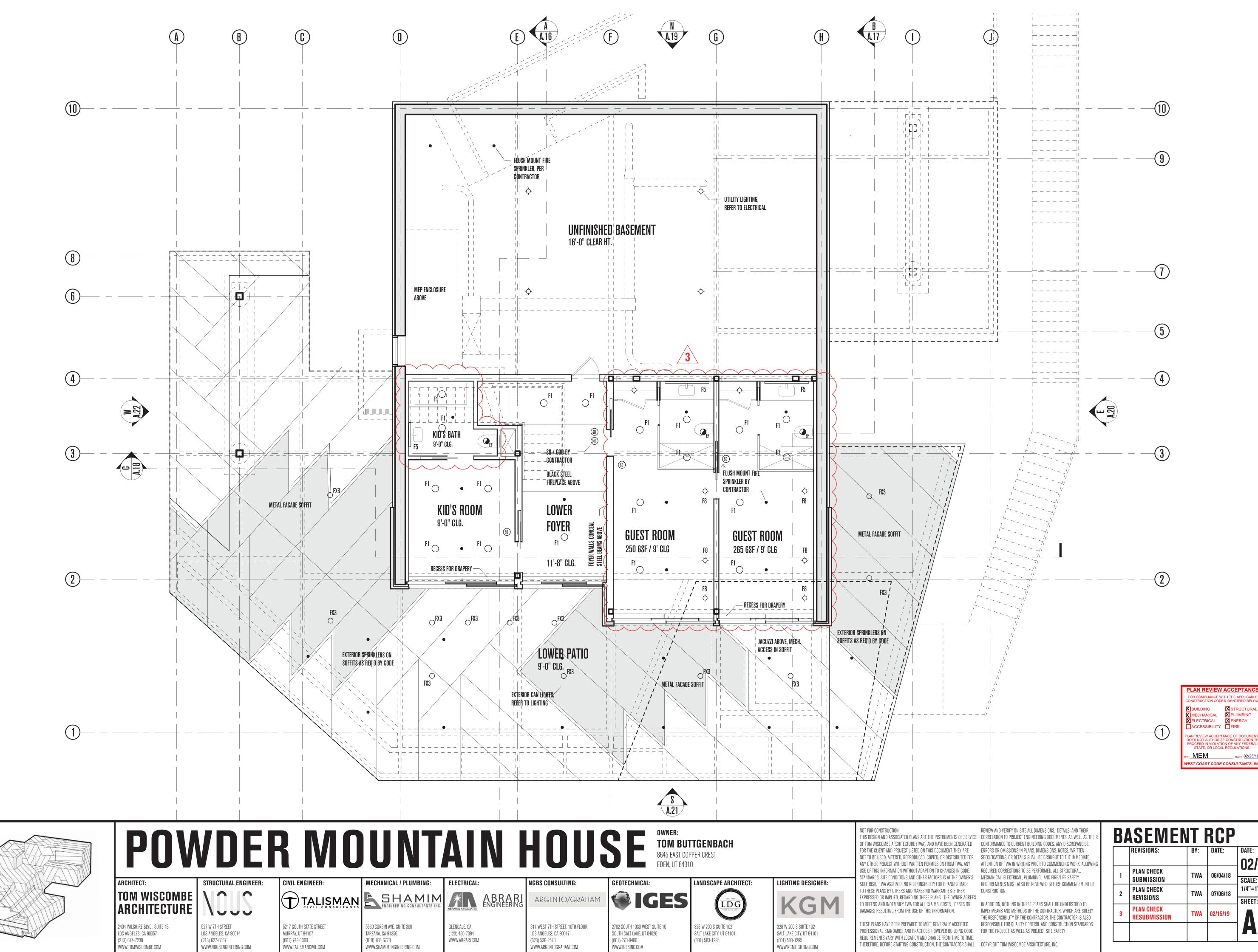


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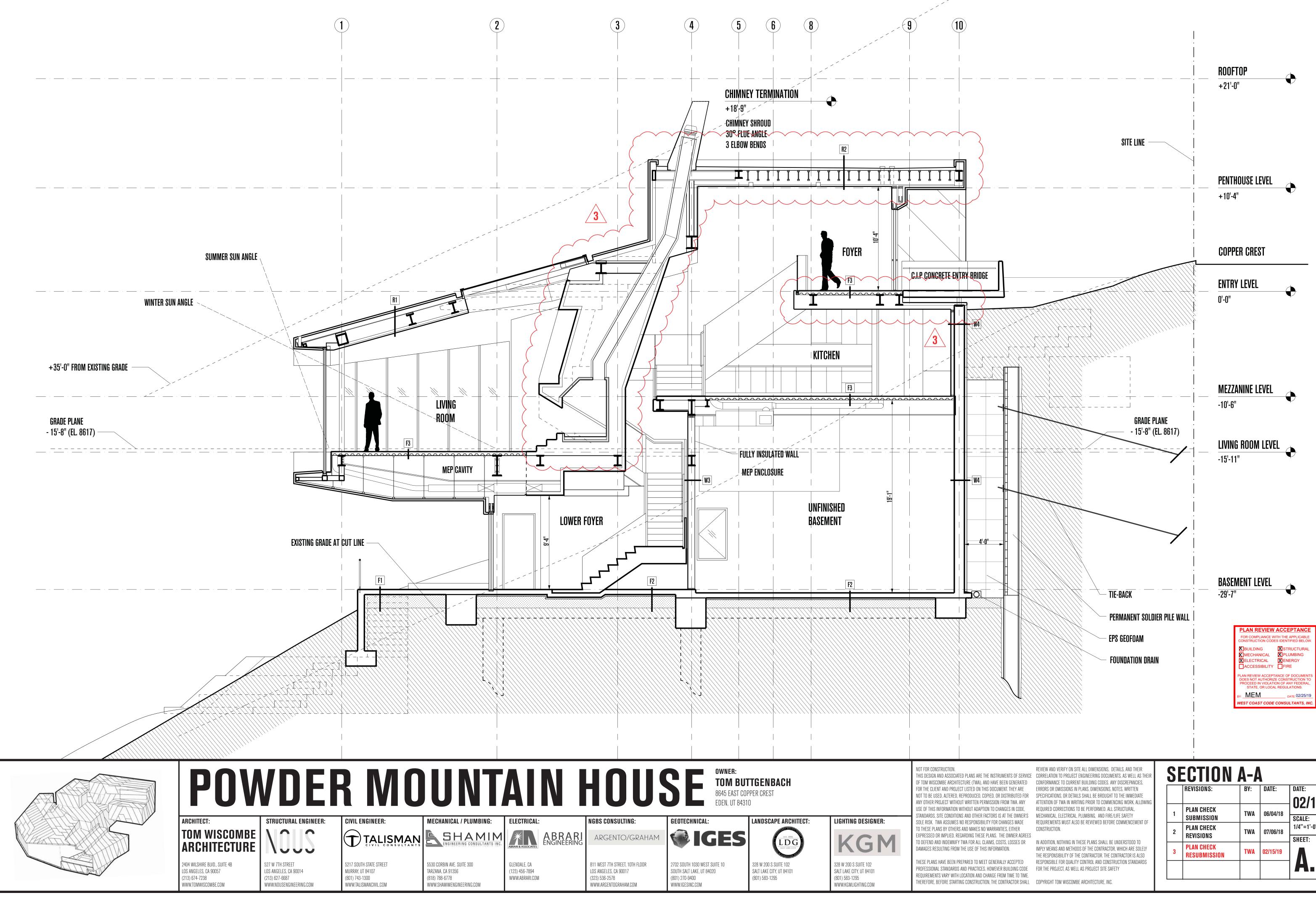
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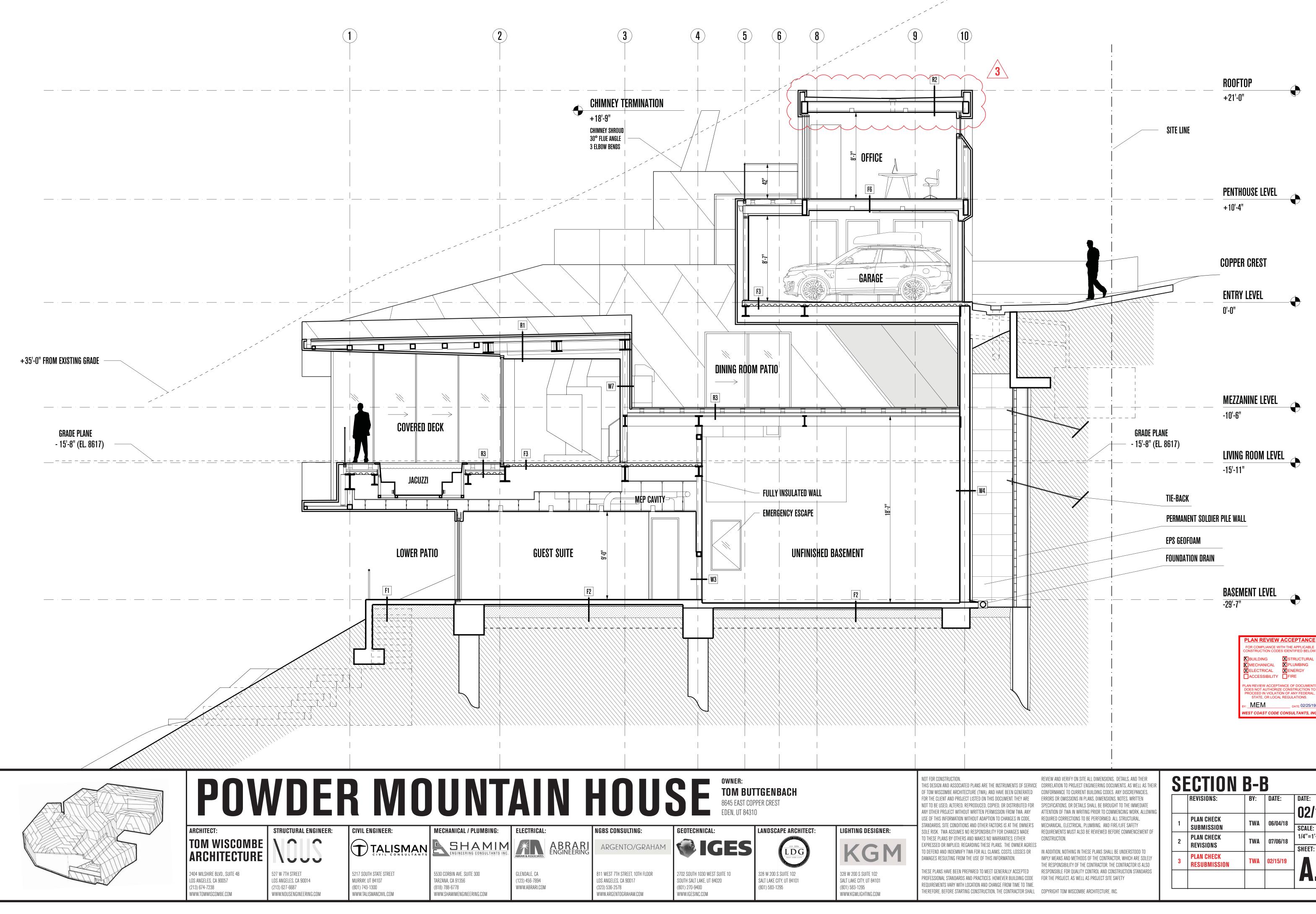


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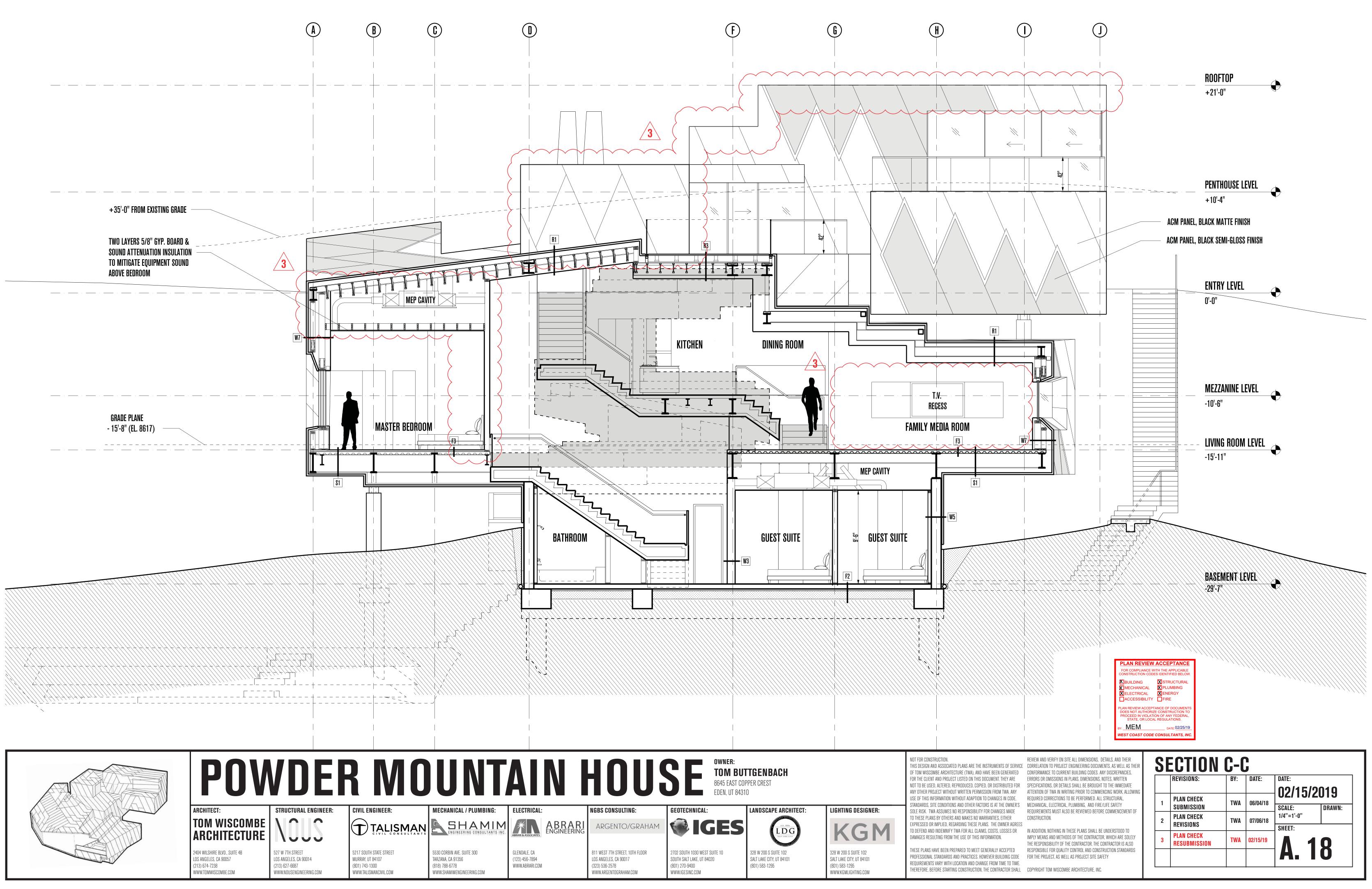
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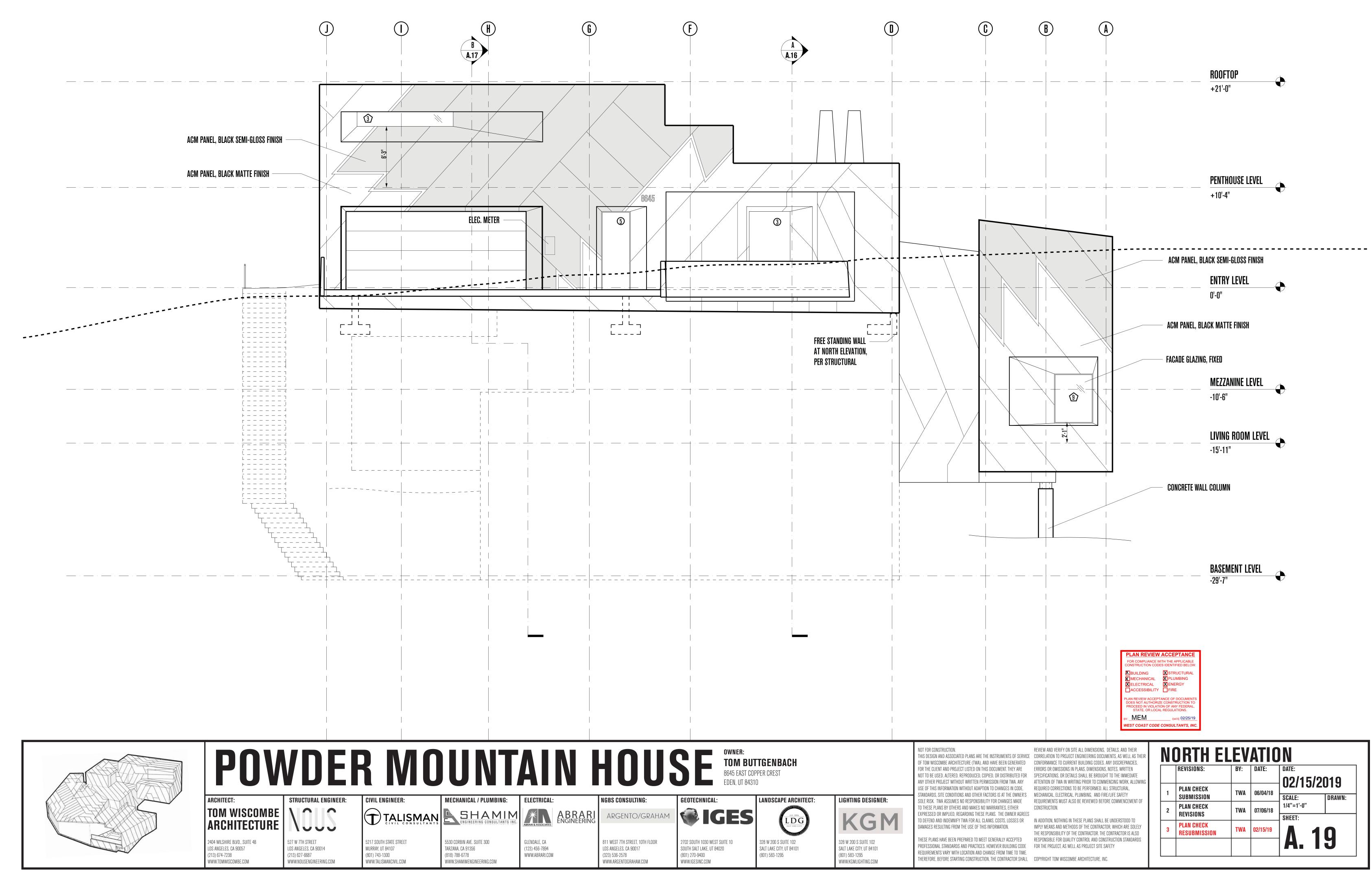


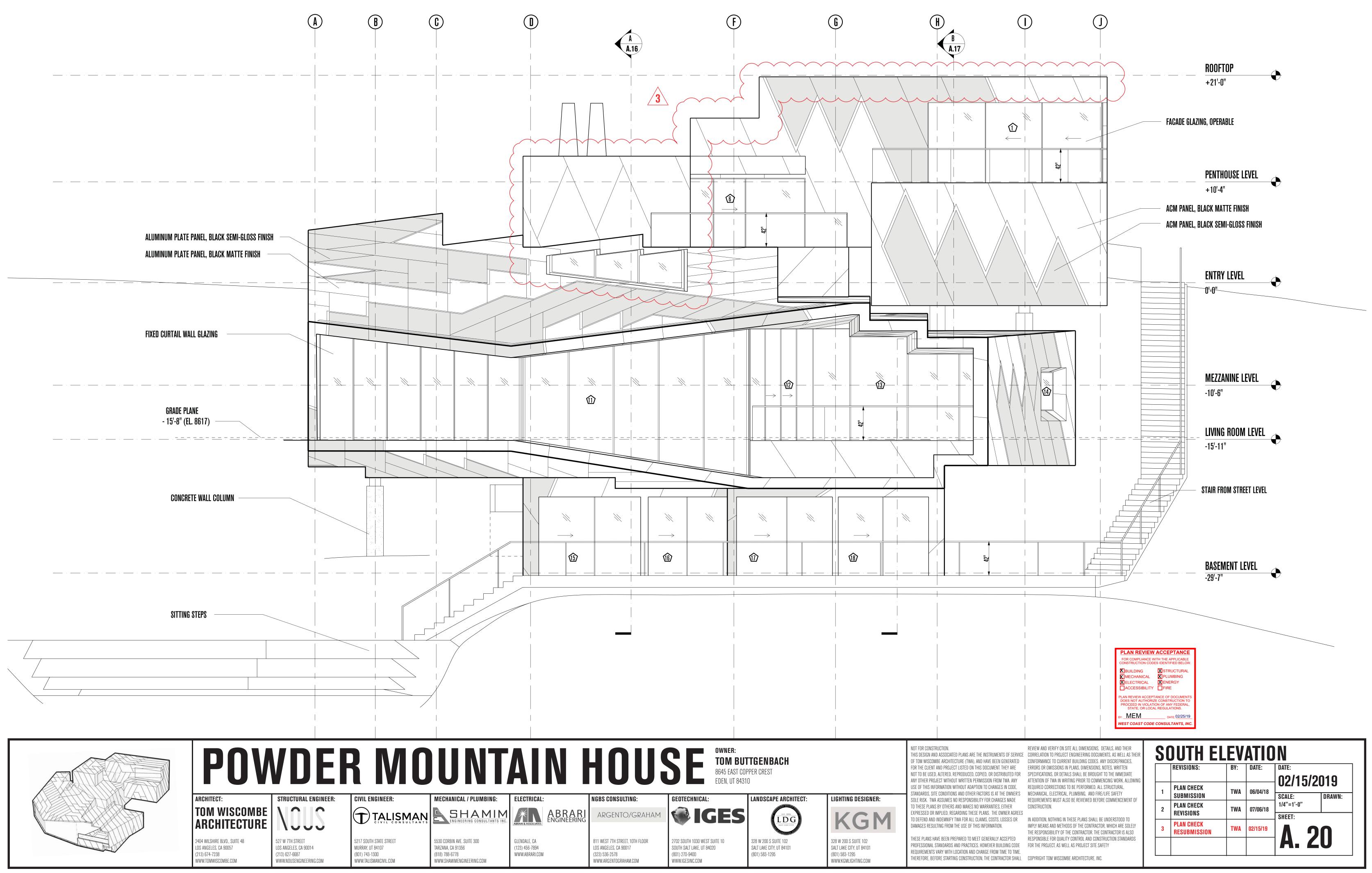
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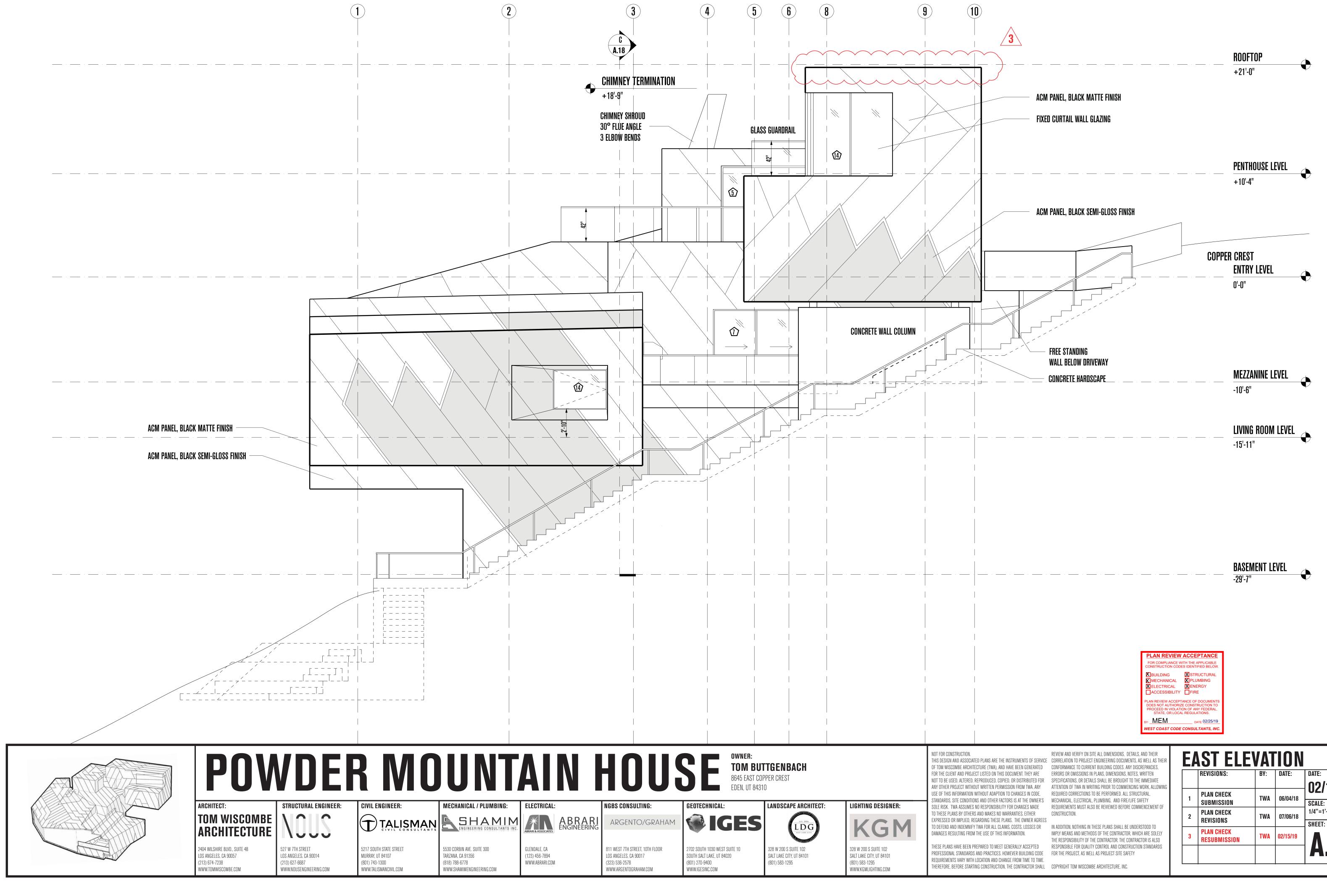


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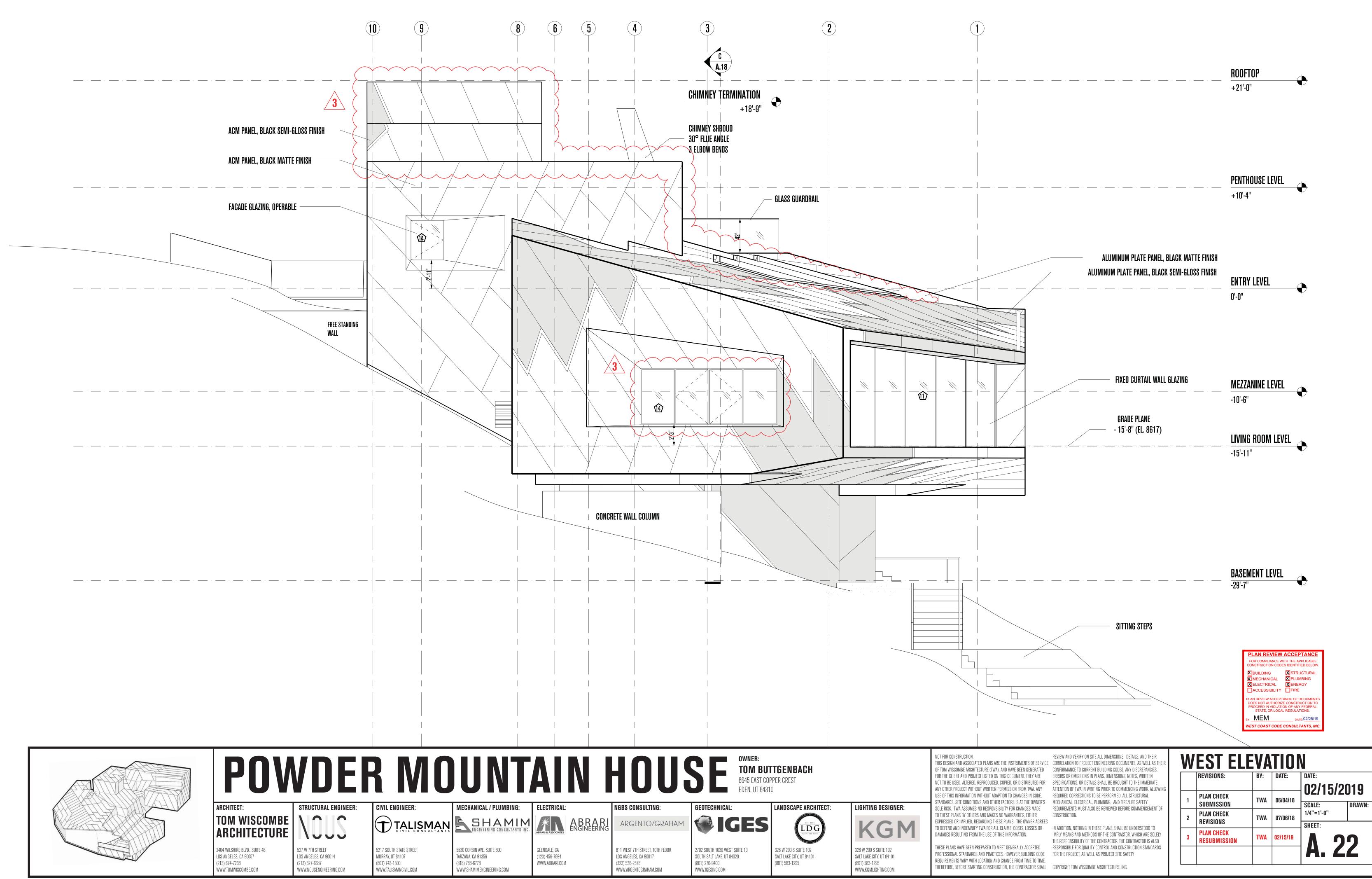


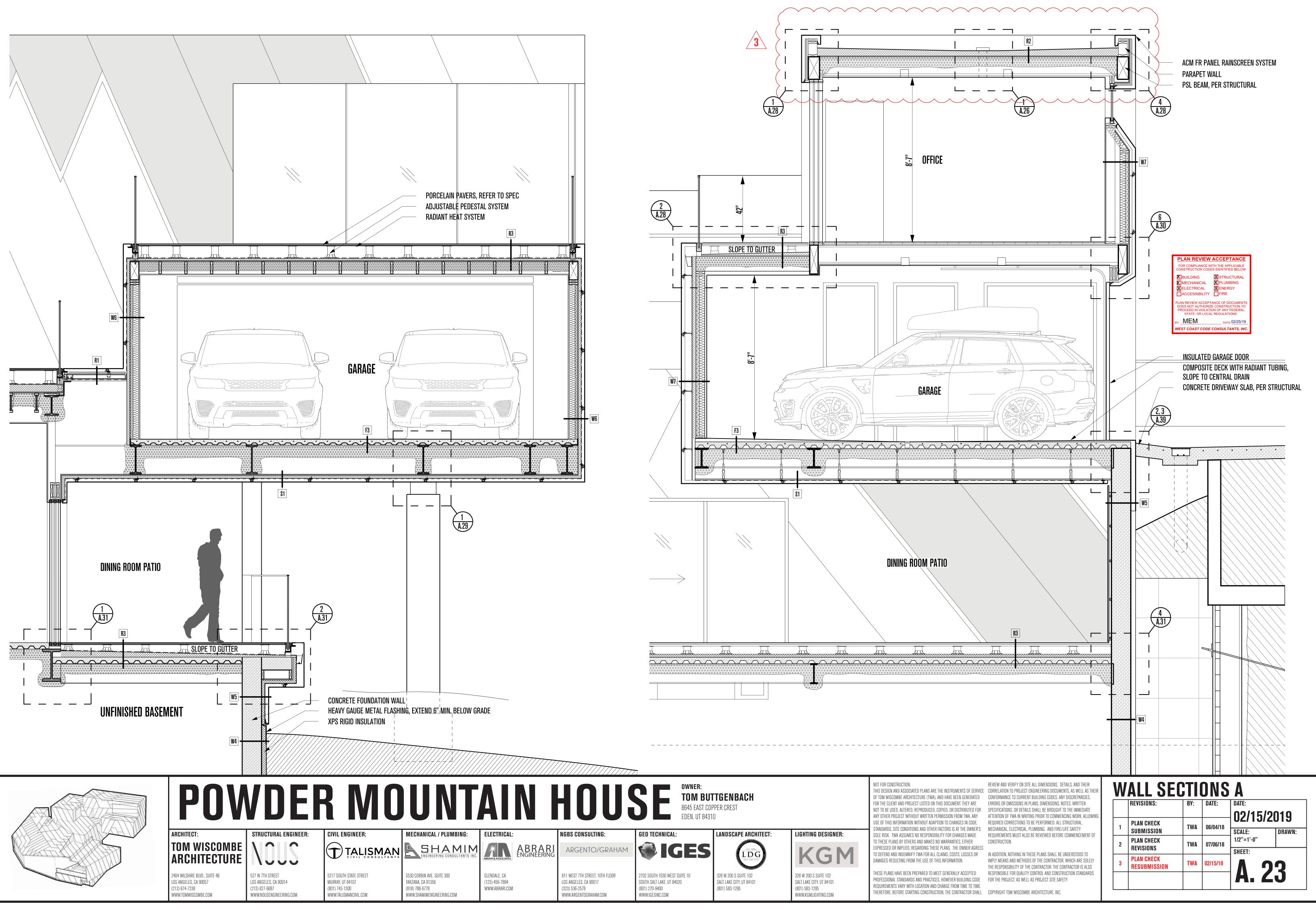


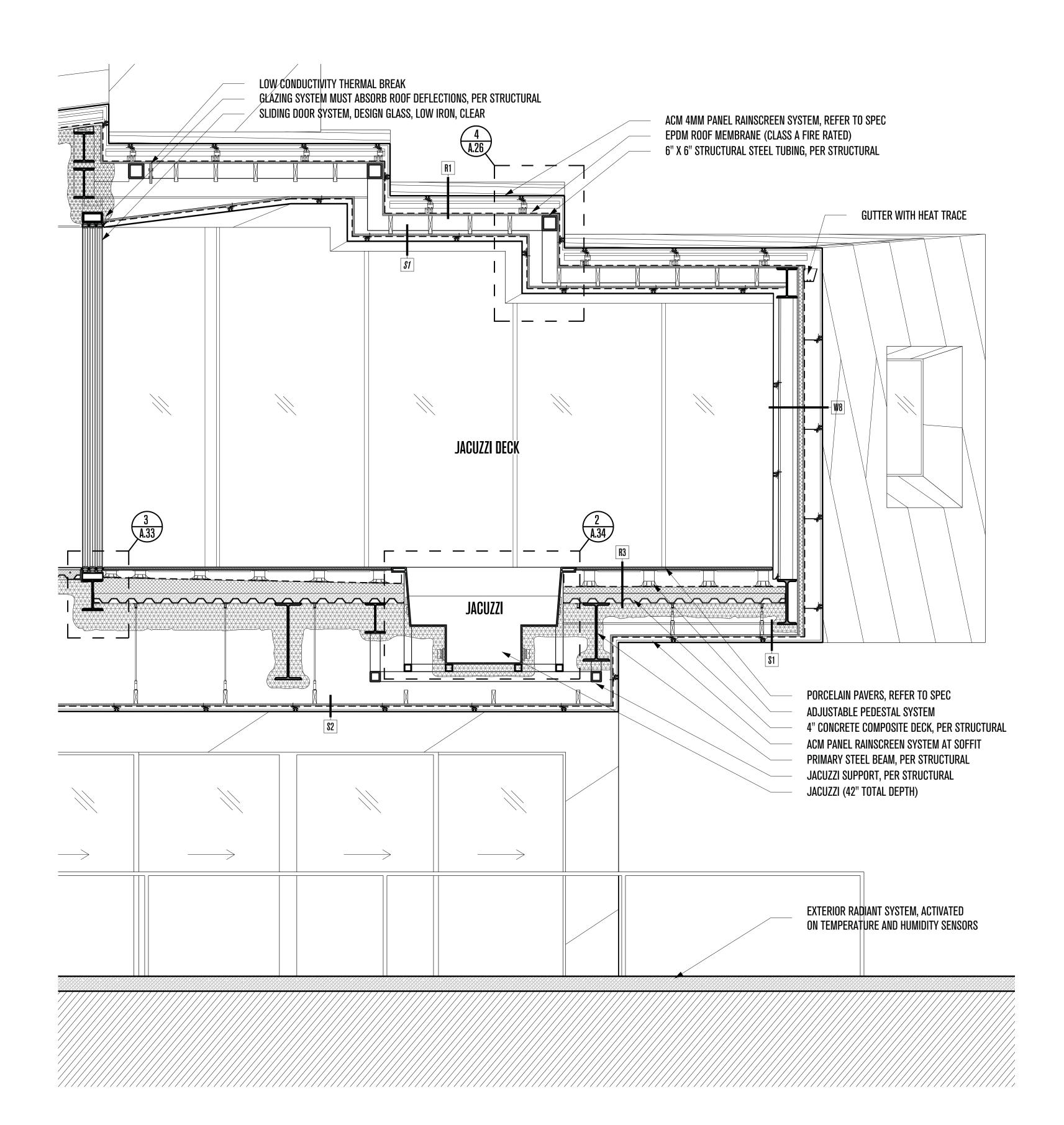




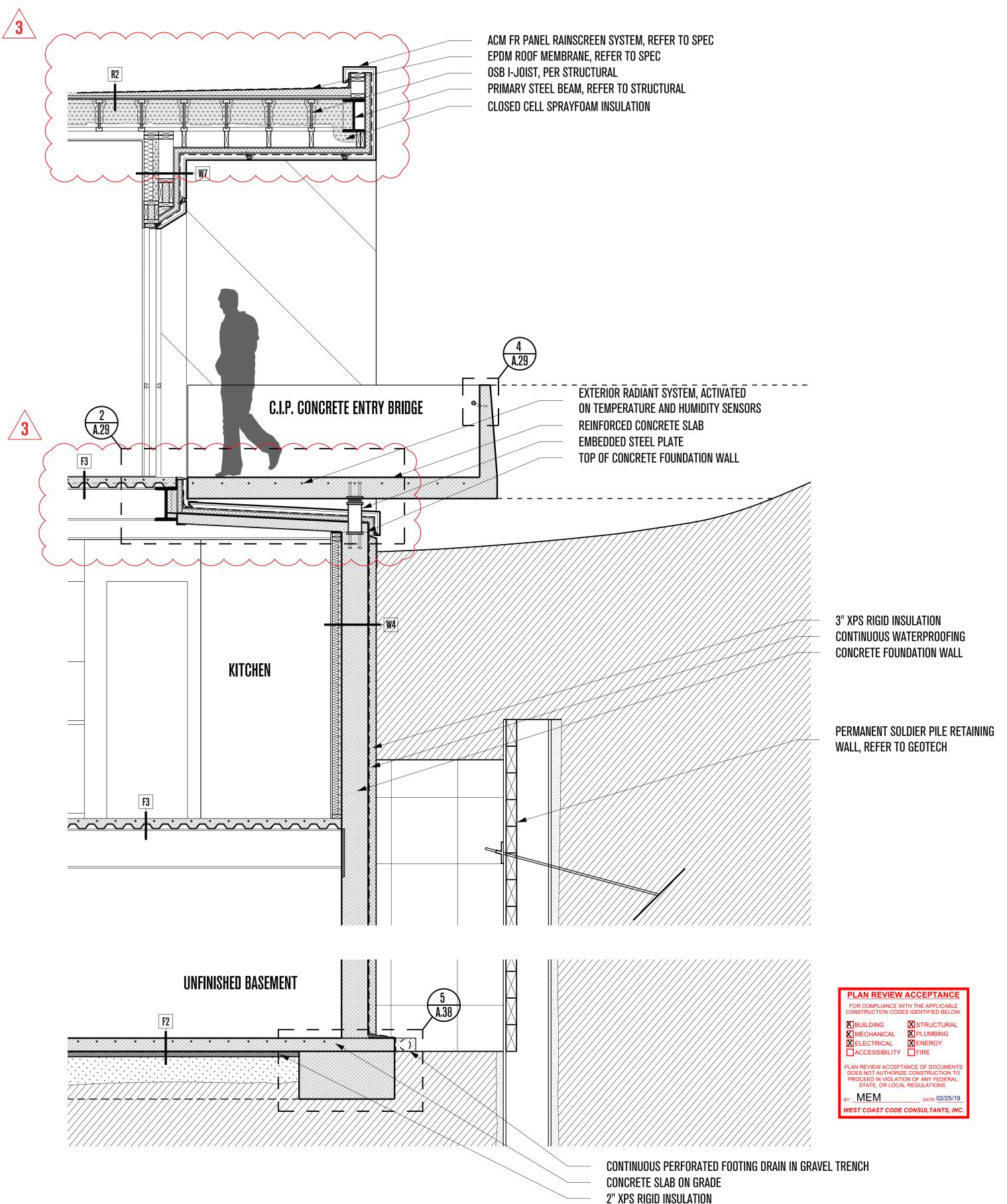
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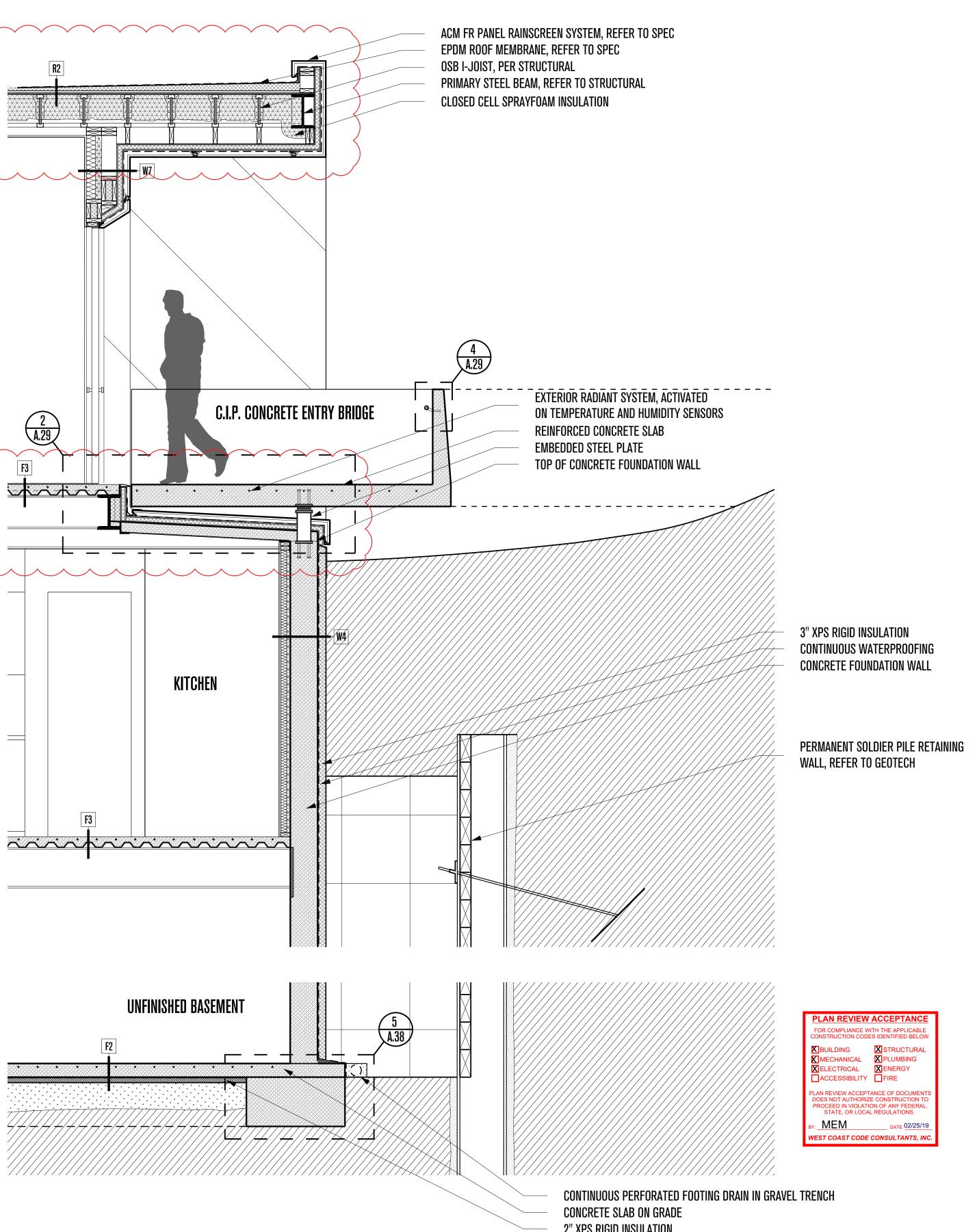












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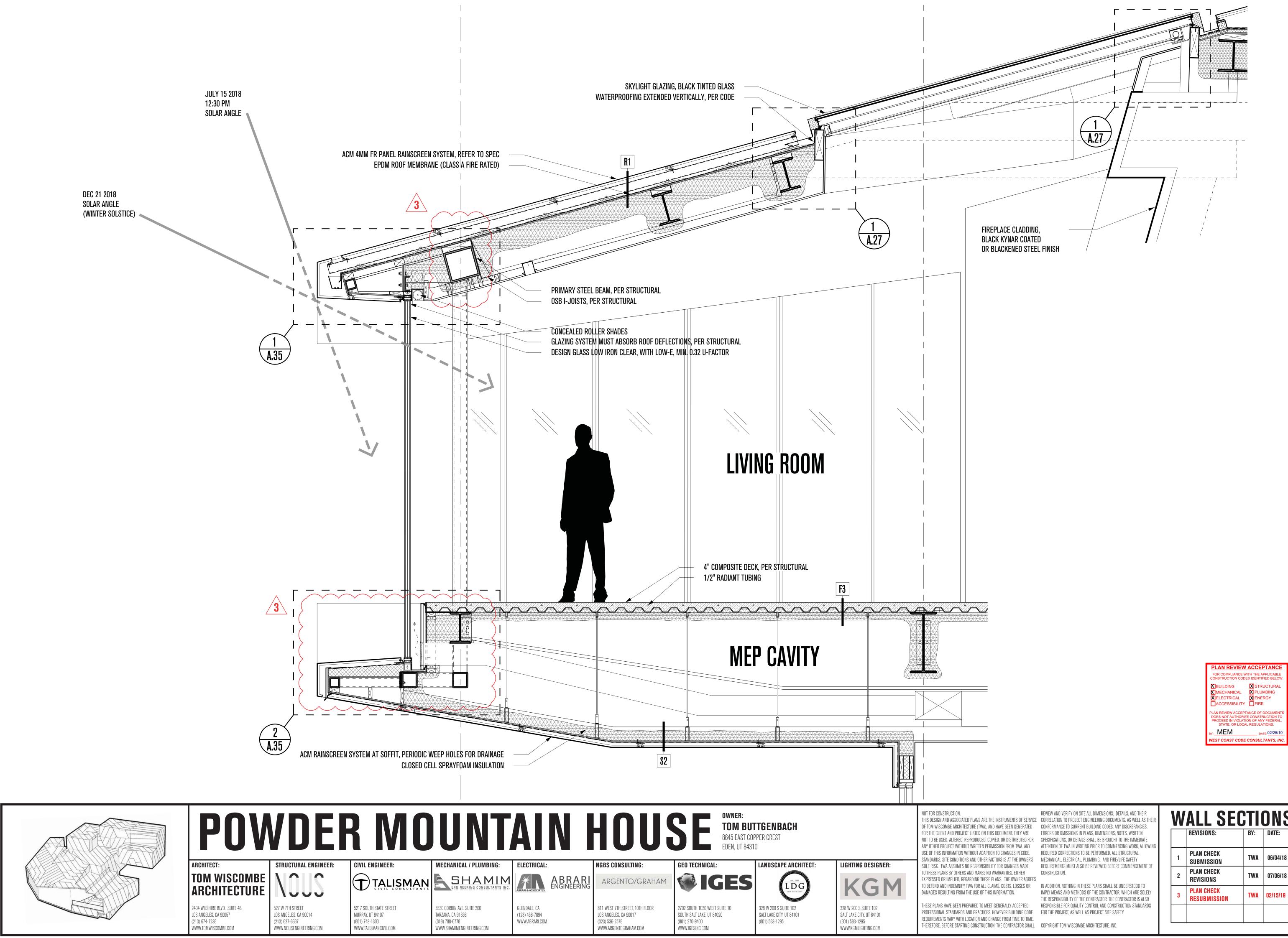
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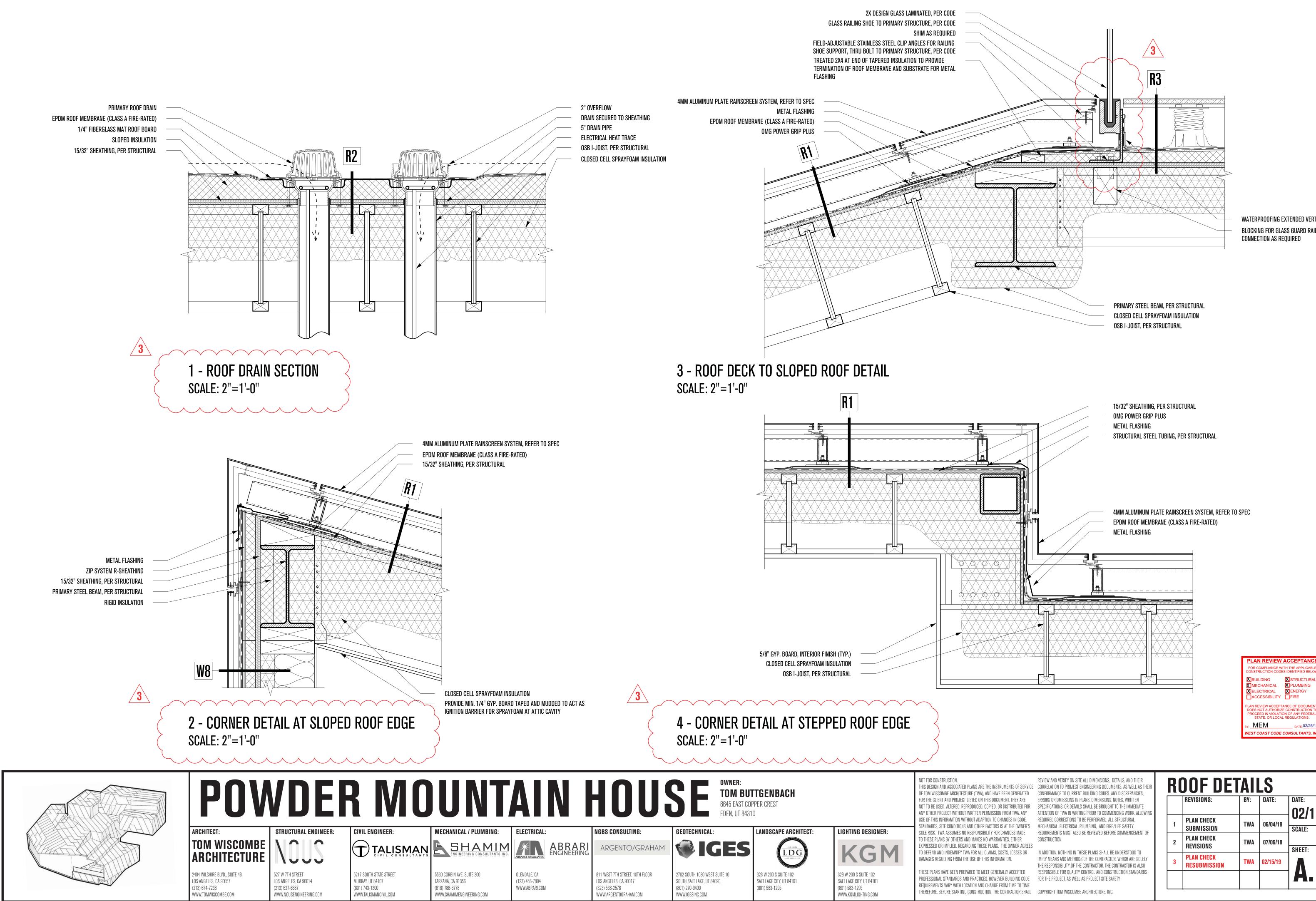
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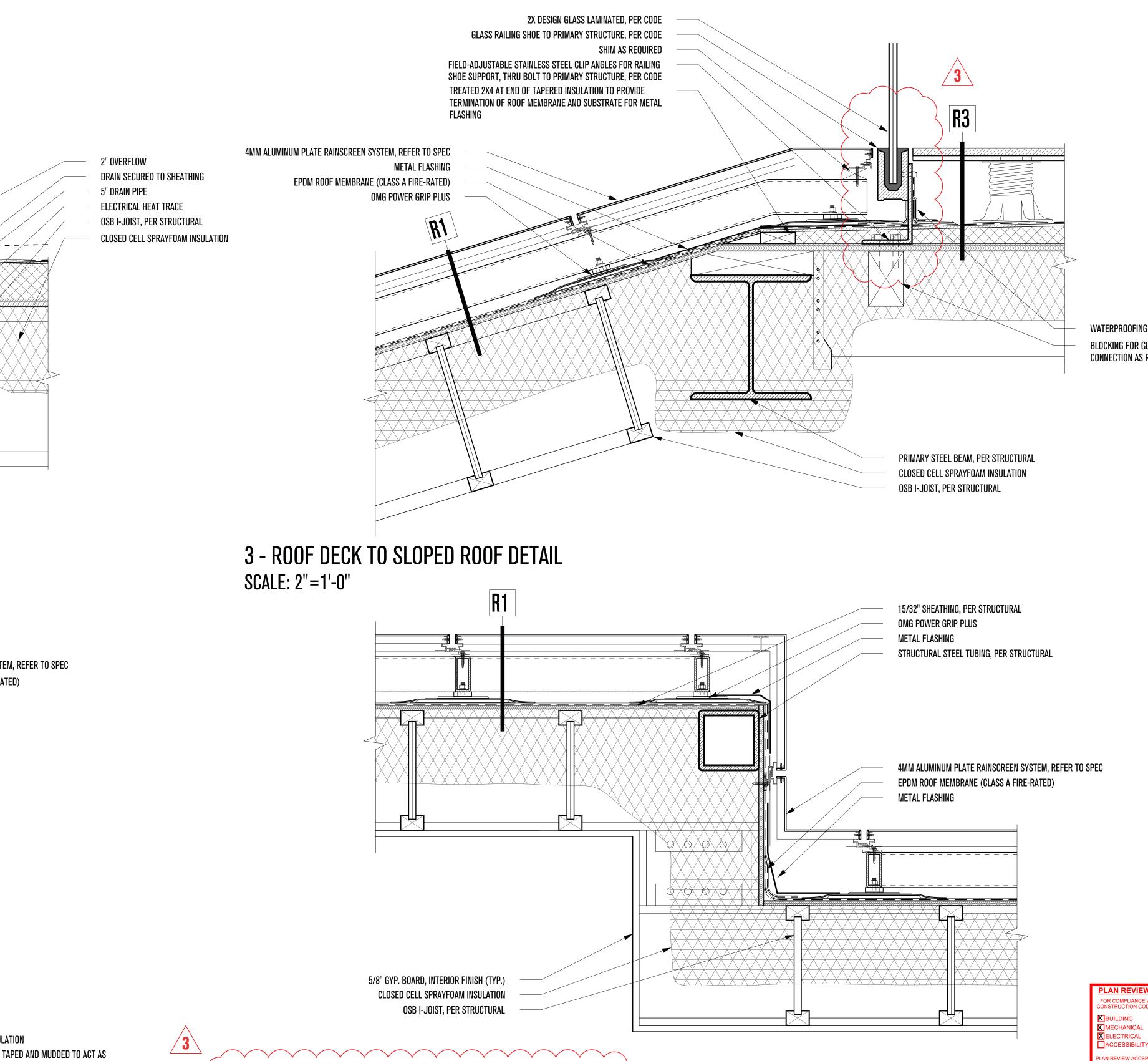
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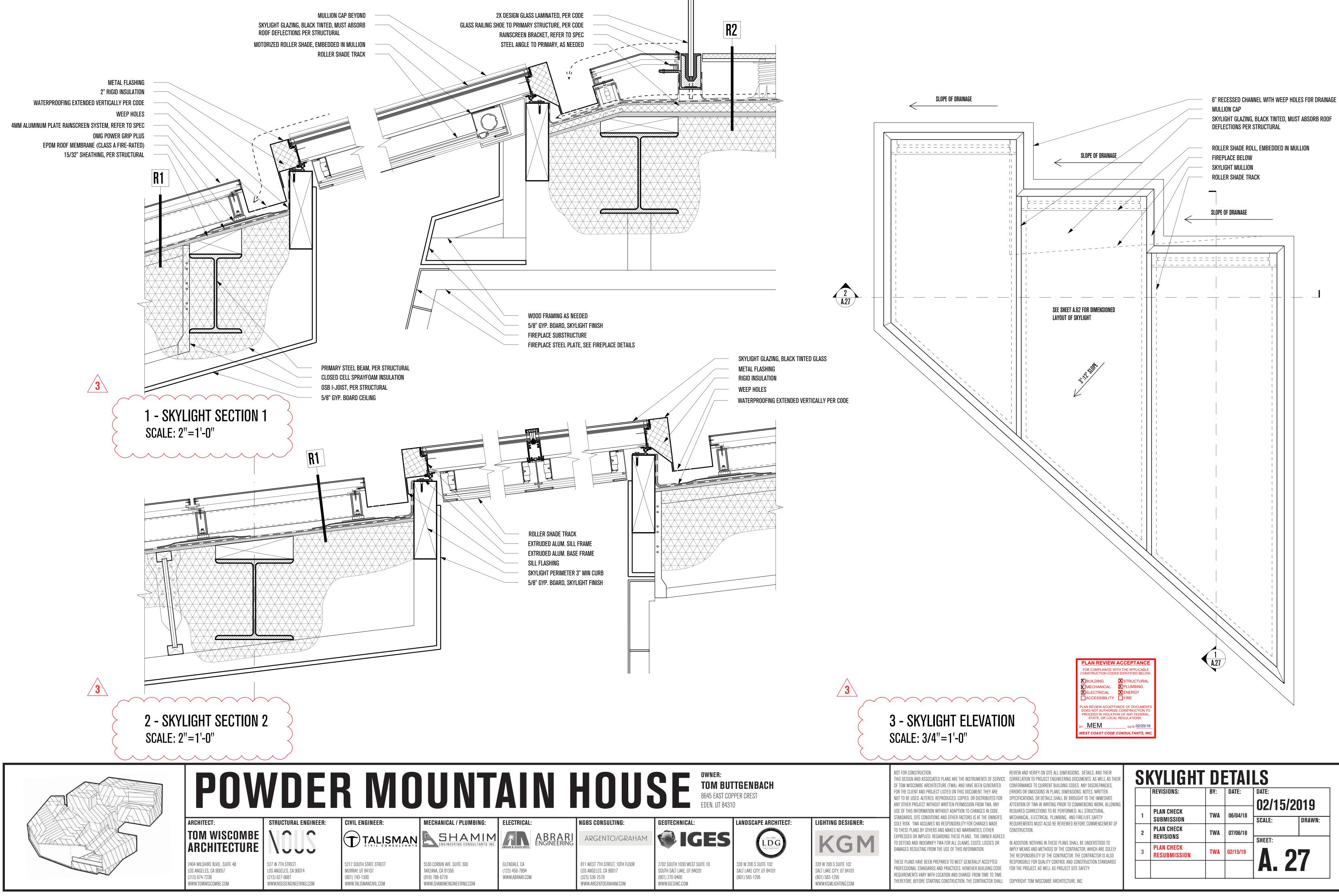
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WATERPROOFING EXTENDED VERTICALLY, PER CODE BLOCKING FOR GLASS GUARD RAIL

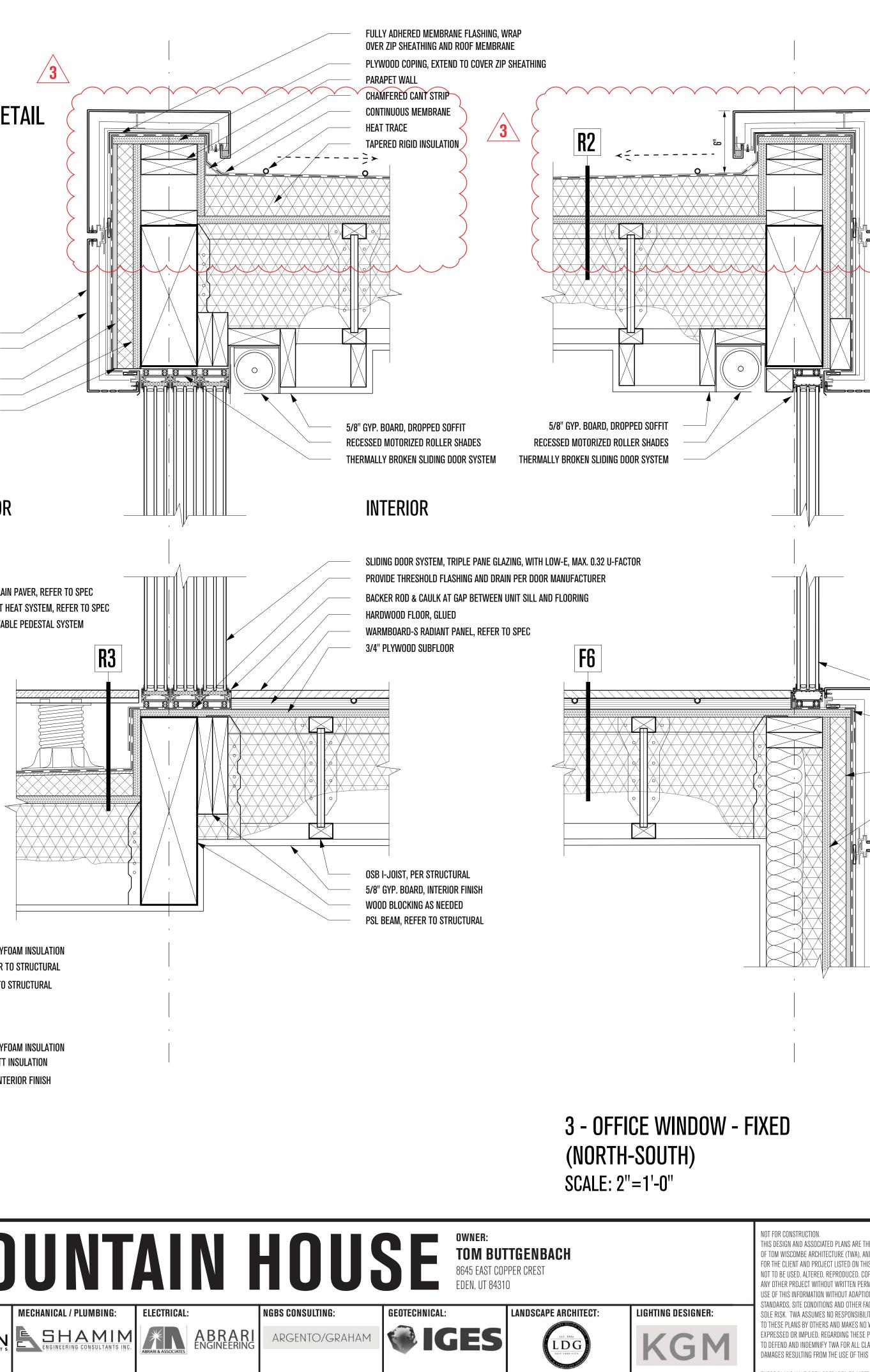
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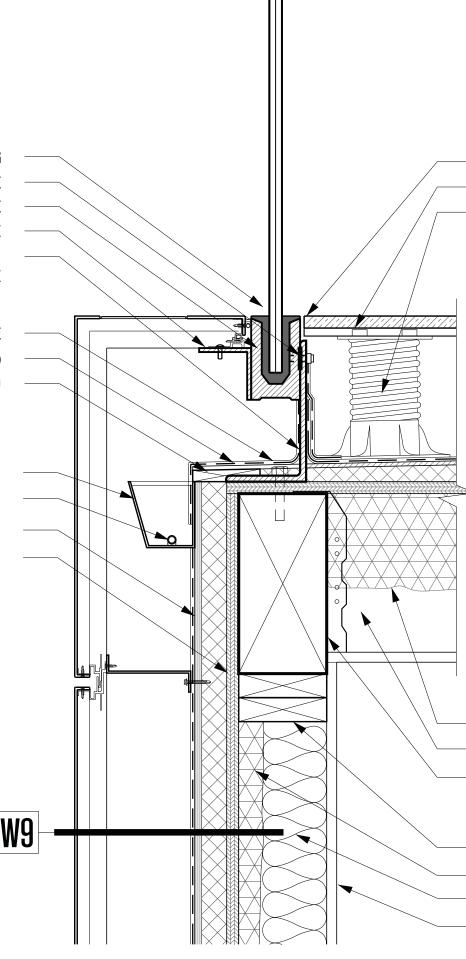


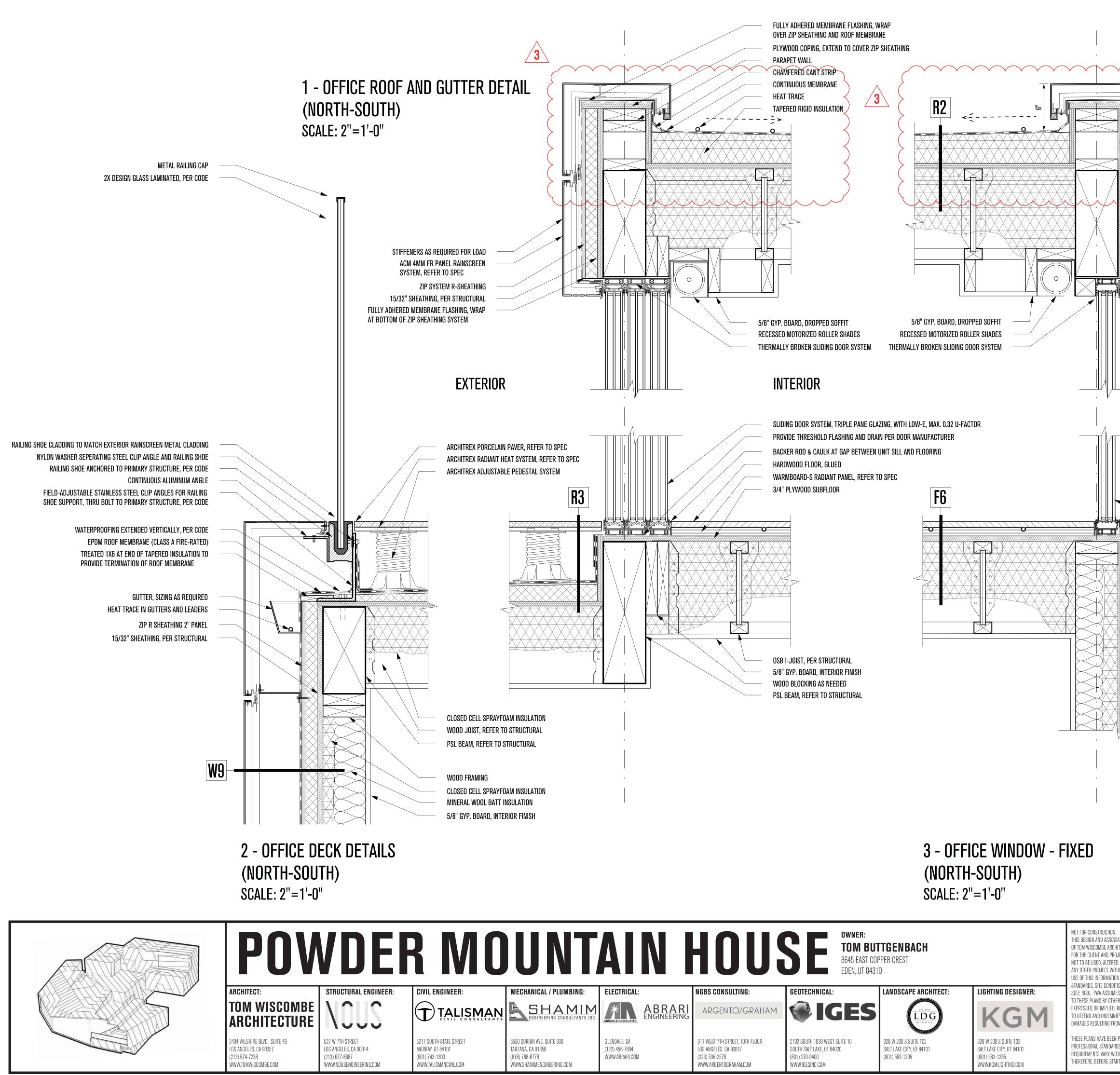
(NORTH-SOUTH) SCALE: 2"=1'-0"

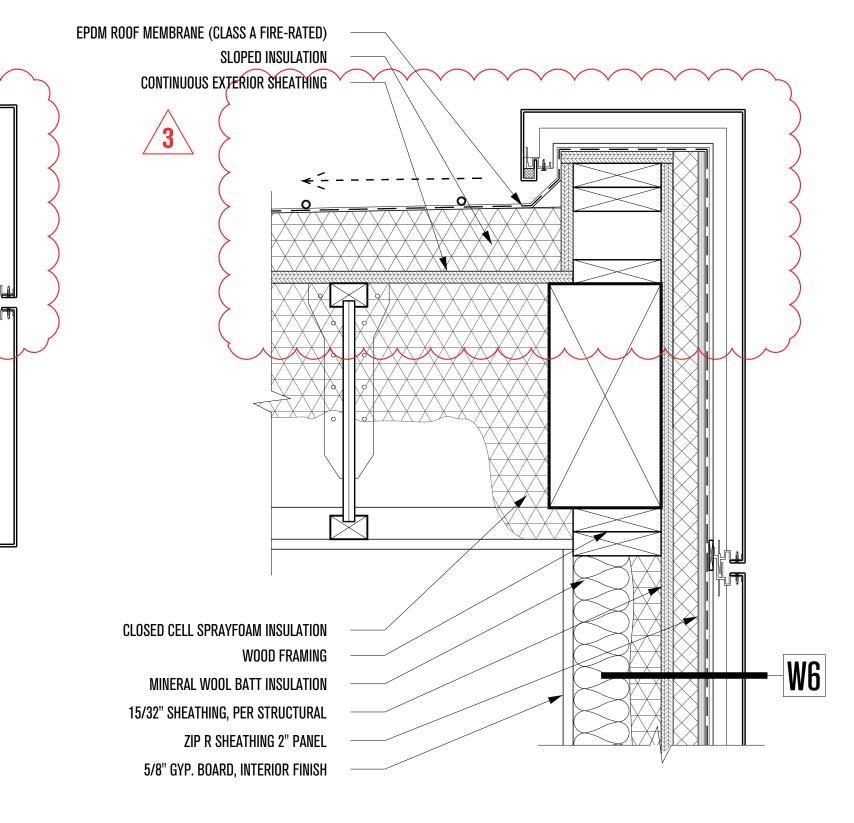
STIFFENERS AS REQUIRED FOR LOAD ACM 4MM FR PANEL RAINSCREEN SYSTEM, REFER TO SPEC

15/32" SHEATHING, PER STRUCTURAL









4 - OFFICE ROOF DETAIL (EAST-WEST) SCALE: 2"=1'-0"

TRIPLE PANE GLAZING, WITH LOW-E, MAX. 0.32 U-FACTOR ACM 4MM FR PANEL RAINSCREEN SYSTEM, REFER TO SPEC WRAP SELF-ADHERING FLASHING BELOW GLAZING UNIT AND OVERLAP ZIP SHEATHING SYSTEM

ZIP SYSTEM R-SHEATHING 15/32" SHEATHING, PER STRUCTURA



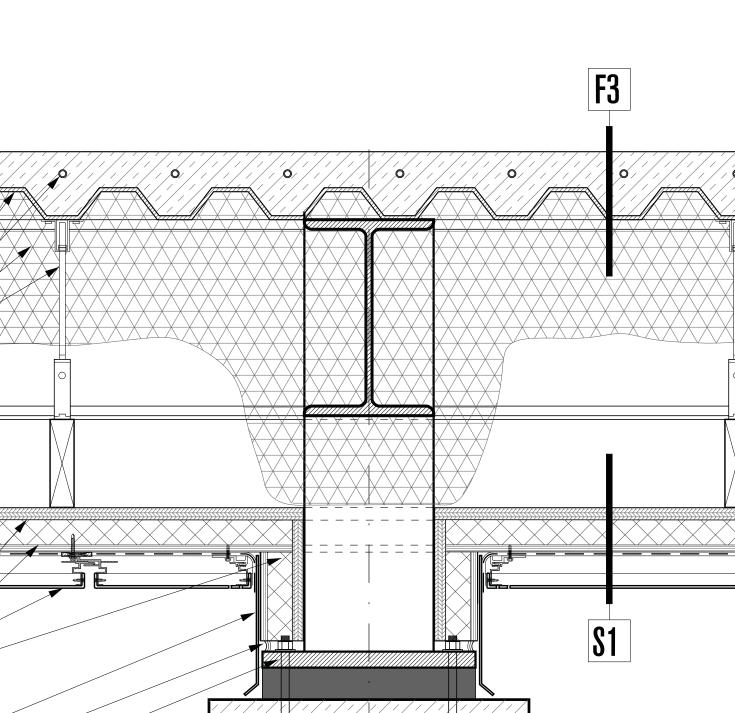
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O DEFEND AND INDEMNIFY TWA FOR ALL CLAIMS, COSTS, LOSSES OR IN ADDITION, NOTHING IN THESE PLANS SHALL BE UNDERSTOOD TO IMPLY MEANS AND METHODS OF THE CONTRACTOR, WHICH ARE SOLEL THE RESPONSIBILITY OF THE CONTRACTOR. THE CONTRACTOR IS ALSO RESPONSIBLE FOR QUALITY CONTROL AND CONSTRUCTION STANDARDS PROFESSIONAL STANDARDS AND PRACTICES. HOWEVER BUILDING CODE FOR THE PROJECT, AS WELL AS PROJECT SITE SAFETY

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4" CONCRETE COMPOSITE DECK, PER STRUCTURAL HYDRONIC RADIANT TUBING CLOSED CELL SPRAYFOAM INSLUATION STEEL ROD HANGER, REFER TO SPEC

15/32" SHEATHING, PER STRUCTURAL ZIP R SHEATHING 2" PANEL ACM 4MM FR PANEL RAINSCREEN SYSTEM AT SOFFIT STRUCTURAL SHEATHING AND ZIP SHEATHING SYSTEM TO WRAP STEEL COLUMN

> BLACK BREAK METAL SHROUD WITH DRIP EDGE SEAL GAP AT ANCHOR PLATE ANCHOR PLATE, PER STRUCTURAL

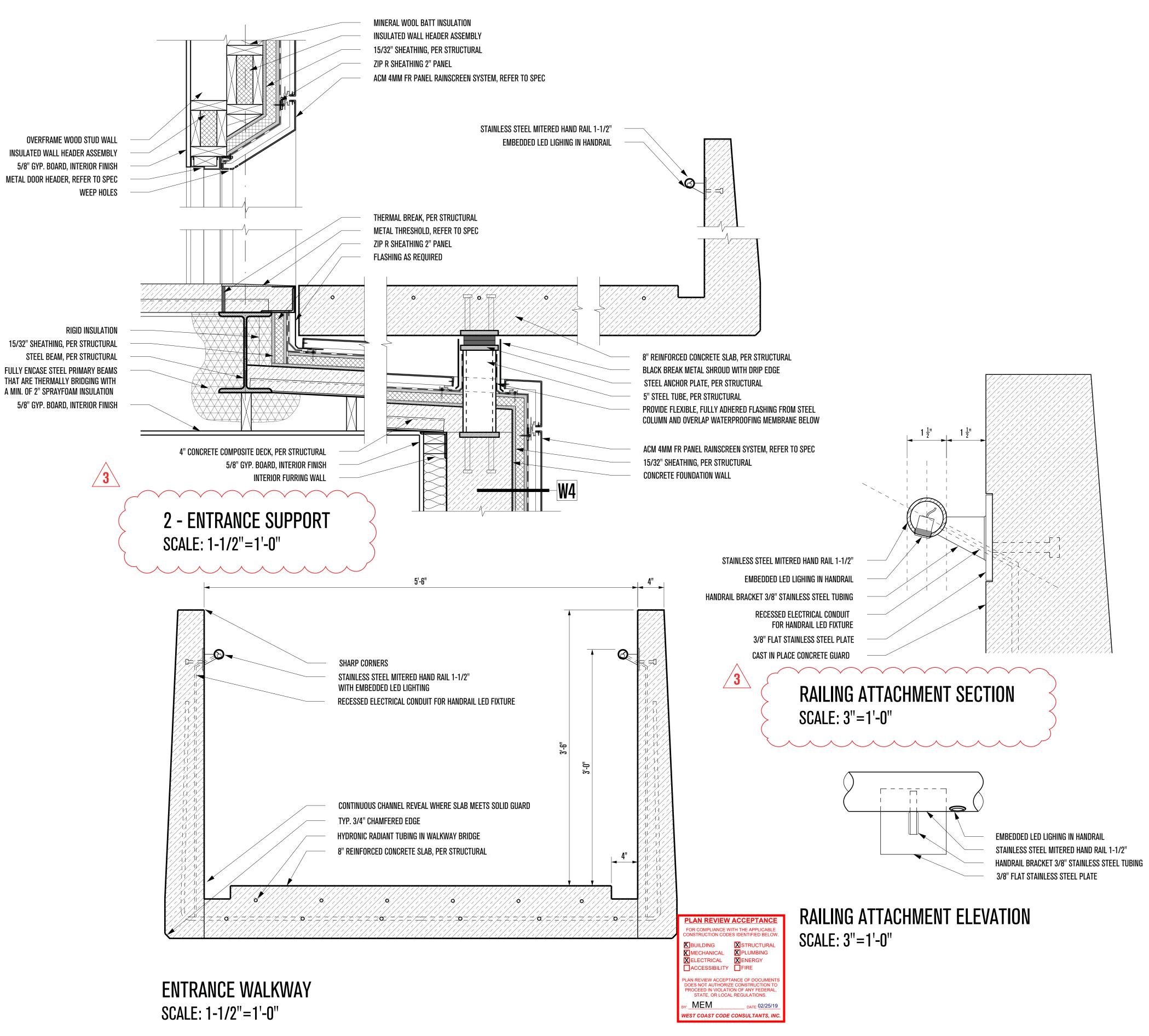
SMOOTH FINISH CONCRETE STRUCTURAL WALL GRADE BEAM, PER STRUCTURAL

> GRADE BEAM. PER STRUCTURAL DRILLED PILE, PER STRUCTURAL

> > 3

1 - COLUMN WALL UNDER GARAGE SCALE: 2"=1'-0"





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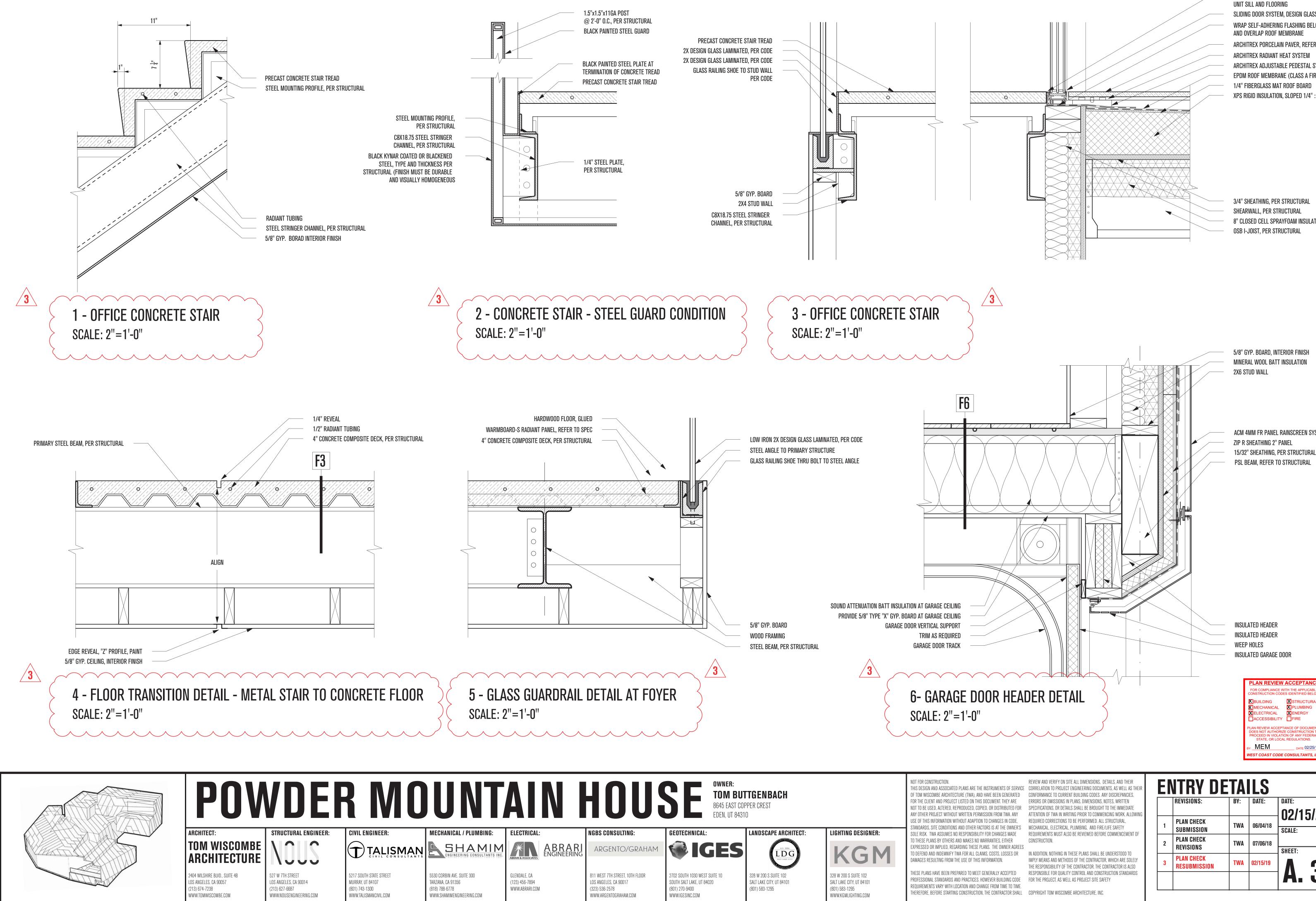
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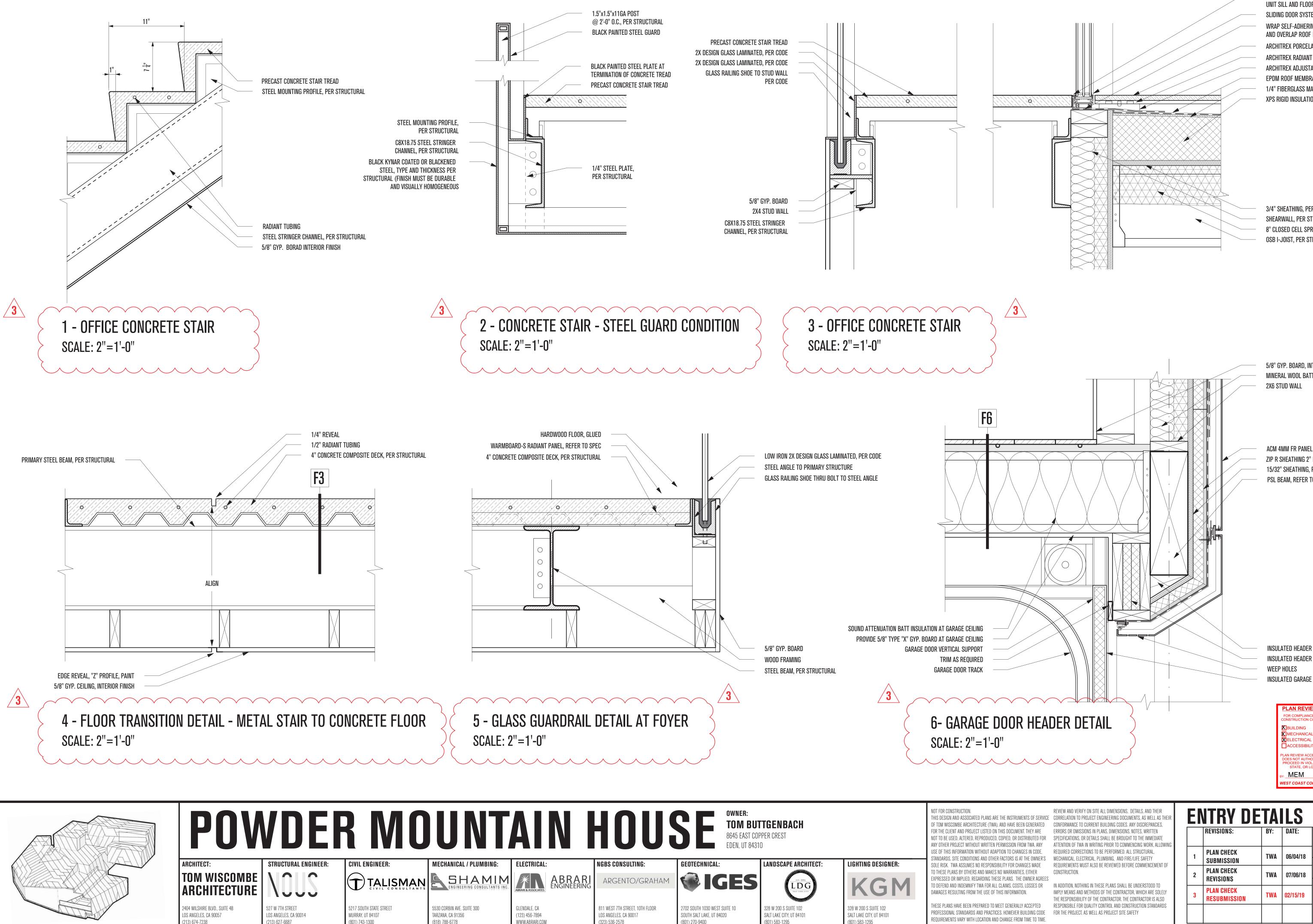
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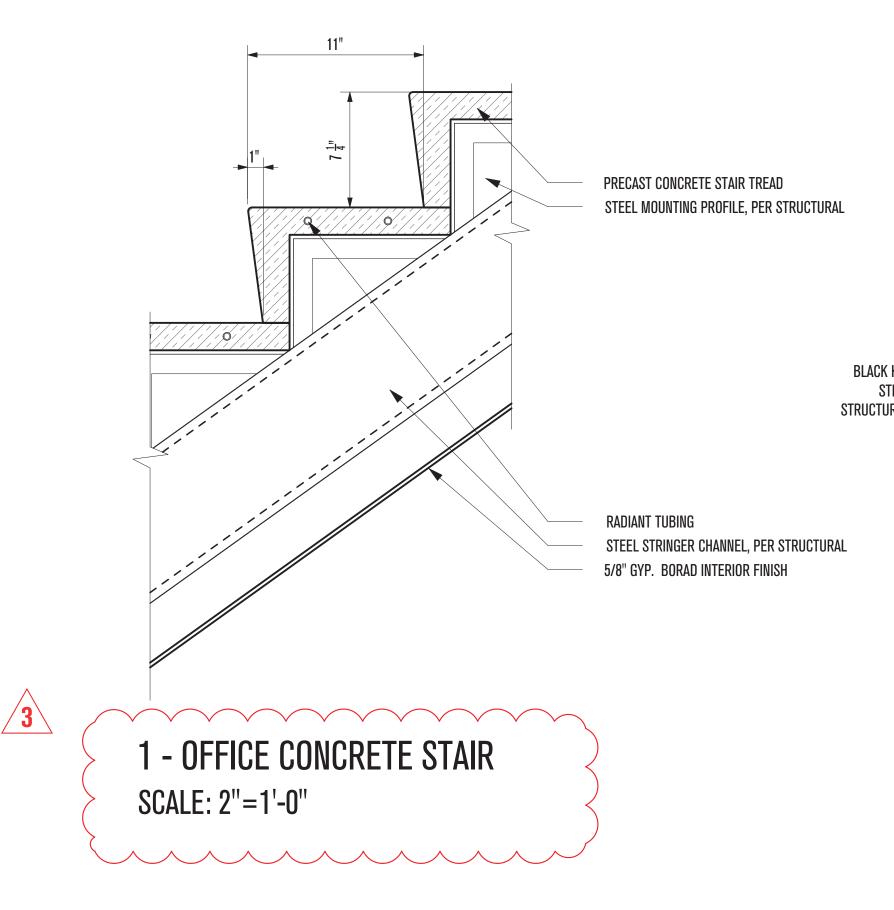
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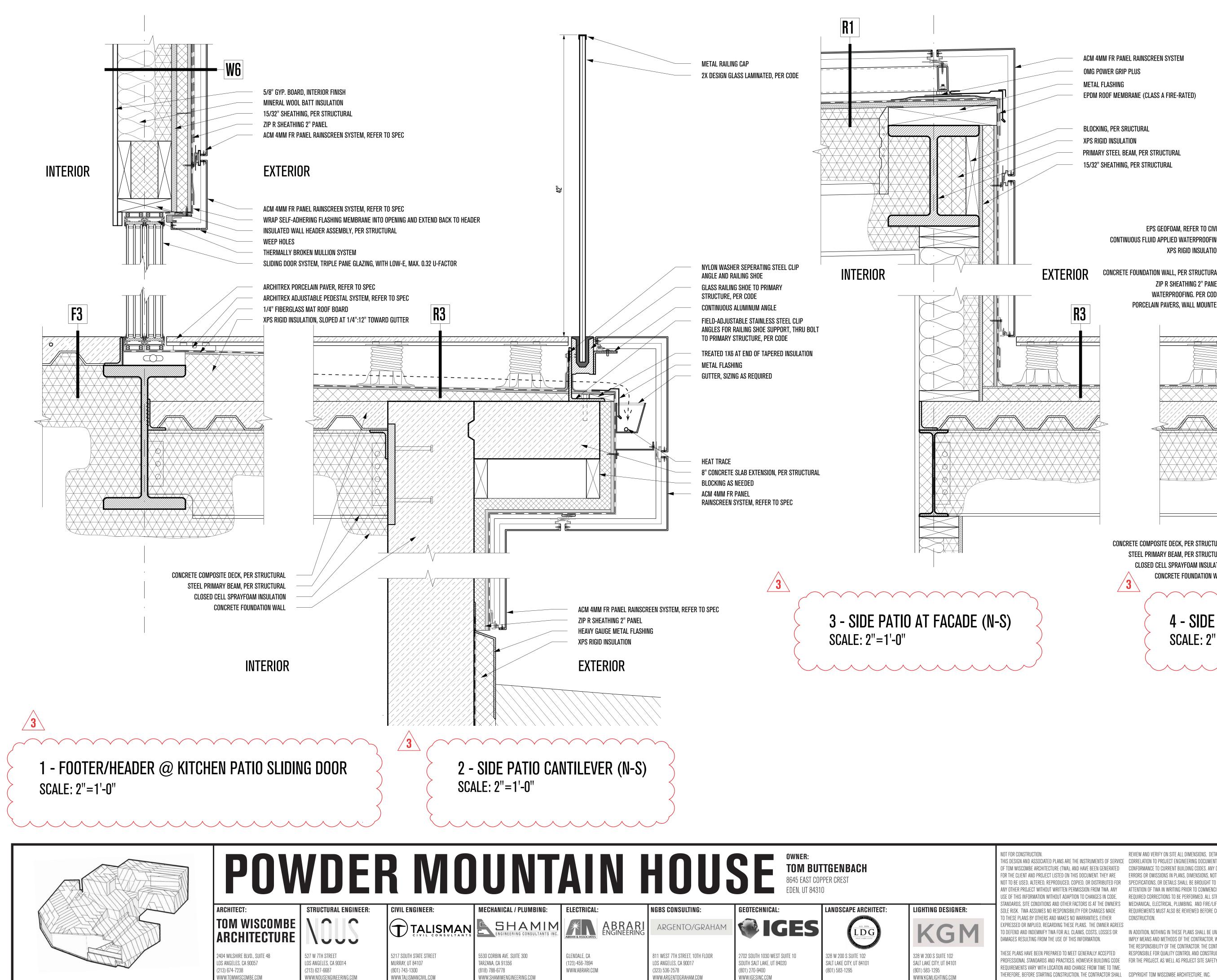
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DATE: 02/25/19

ACM 4MM FR PANEL RAINSCREEN SYSTEM, REFER TO SPEC ZIP R SHEATHING 2" PANEL 15/32" SHEATHING, PER STRUCTURAL

3/4" SHEATHING, PER STRUCTURAL SHEARWALL, PER STRUCTURAL **8" CLOSED CELL SPRAYFOAM INSULATION OSB I-JOIST, PER STRUCTURAL**

BACKER ROD AND CAULK AT GAP BETWEEN UNIT SILL AND FLOORING SLIDING DOOR SYSTEM, DESIGN GLASS, LOW IRON, CLEAR WRAP SELF-ADHERING FLASHING BELOW GLAZING UNIT AND OVERLAP ROOF MEMBRANE ARCHITREX PORCELAIN PAVER, REFER TO SPEC ARCHITREX RADIANT HEAT SYSTEM ARCHITREX ADJUSTABLE PEDESTAL SYSTEM EPDM ROOF MEMBRANE (CLASS A FIRE-RATED) 1/4" FIBERGLASS MAT ROOF BOARD XPS RIGID INSULATION, SLOPED 1/4" : 12"



TIONS AND OTHER FACTORS IS AT THE OWNER'S

CONFORMANCE TO CURRENT BUILDING COL FRRORS OR OMISSIONS IN PLANS MECHANICAL, ELECTRICAL, PLUMBING, AND EIRE/LIFE SAFETY REQUIREMENTS MUST ALSO BE REVIEWED BEFORE COMMENCEMENT

IMPLY MEANS AND METHODS OF THE CONTRACTOR, WHICH ARE SOLE THE RESPONSIBILITY OF THE CONTRACTOR. THE CONTRACTOR IS ALSO

RESPONSIBLE FOR QUALITY CONTROL AND CONSTRUCTION STANDARDS

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CONCRETE FOUNDATION WALL, PER STRUCTURAL ZIP R SHEATHING 2" PANEL WATERPROOFING. PER CODE PORCELAIN PAVERS, WALL MOUNTED

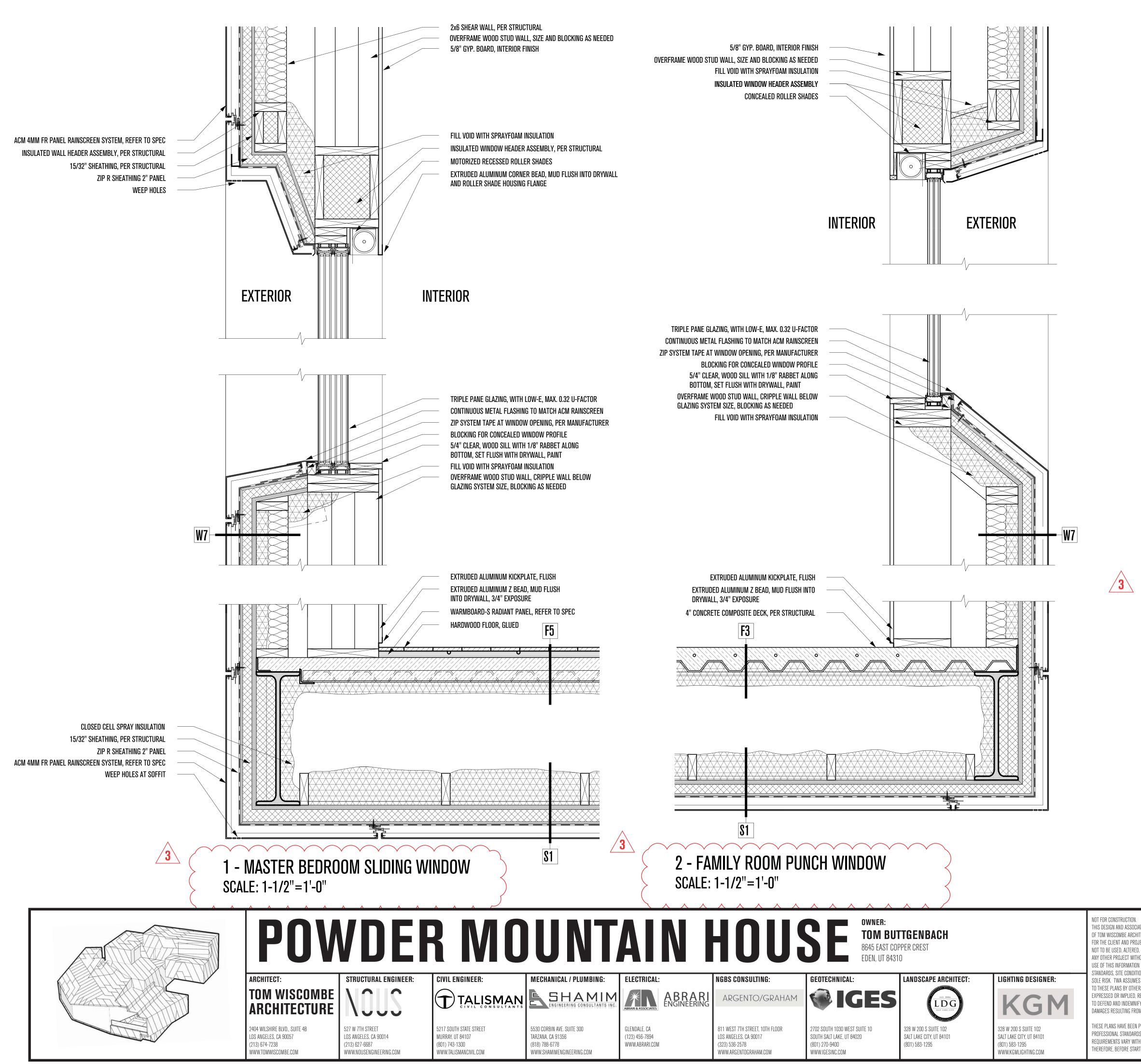
CONCRETE COMPOSITE DECK, PER STRUCTURAL

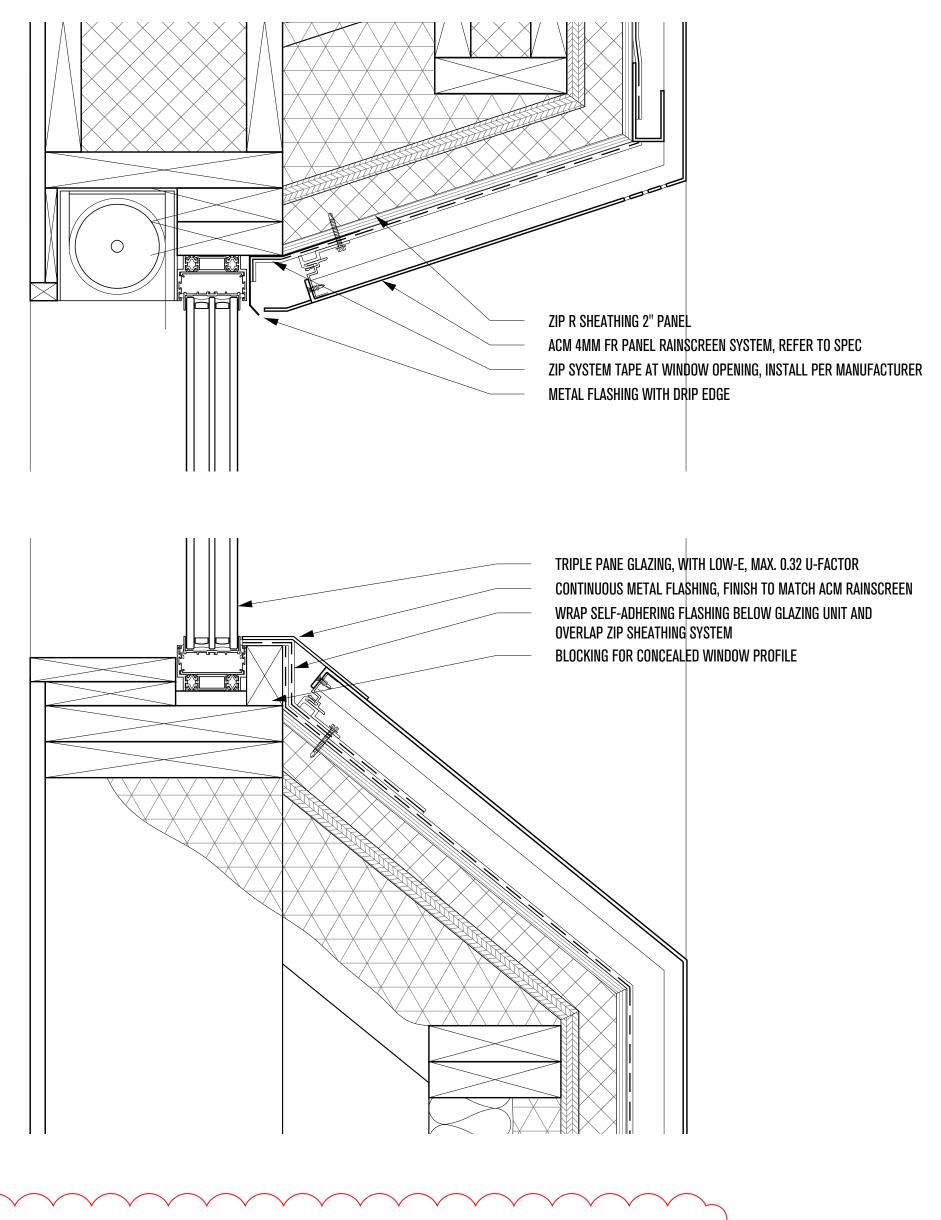
STEEL PRIMARY BEAM, PER STRUCTURAL

EPS GEOFOAM, REFER TO CIVIL CONTINUOUS FLUID APPLIED WATERPROOFING XPS RIGID INSULATION

METAL FLASHING
EPDM ROOF MEMBRANE (CLASS A FIRE-R
BLOCKING, PER SRUCTURAL
XPS RIGID INSULATION
PRIMARY STEEL BEAM, PER STRUCTURAL
 15/32" SHEATHING, PER STRUCTURAL

OMG POWER GRIP PLUS FLASHING ROOF MEMBRANE (CLASS A FIRE-RATED)





3 - TYPICAL PUNCH WINDOW HEAD + SILL DETAIL SCALE: 3"=1'-0"



THIS IS A PRELIMINARY PLAN SET, NOT FOR CONSTRUCTION. CONTRACTOR TO VERIFY CONFORMANCE WITH ALL APPLICABLE CODES.

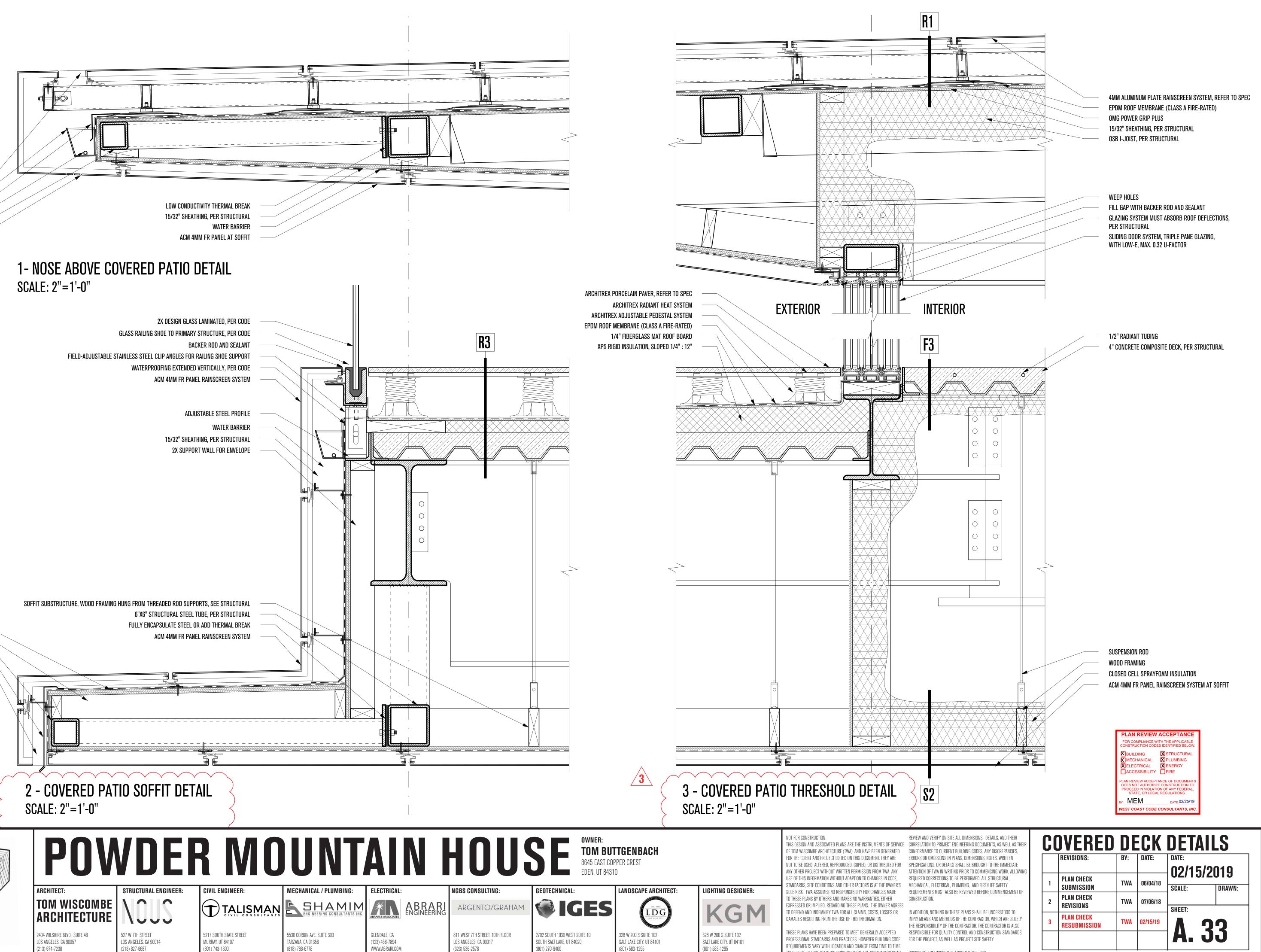
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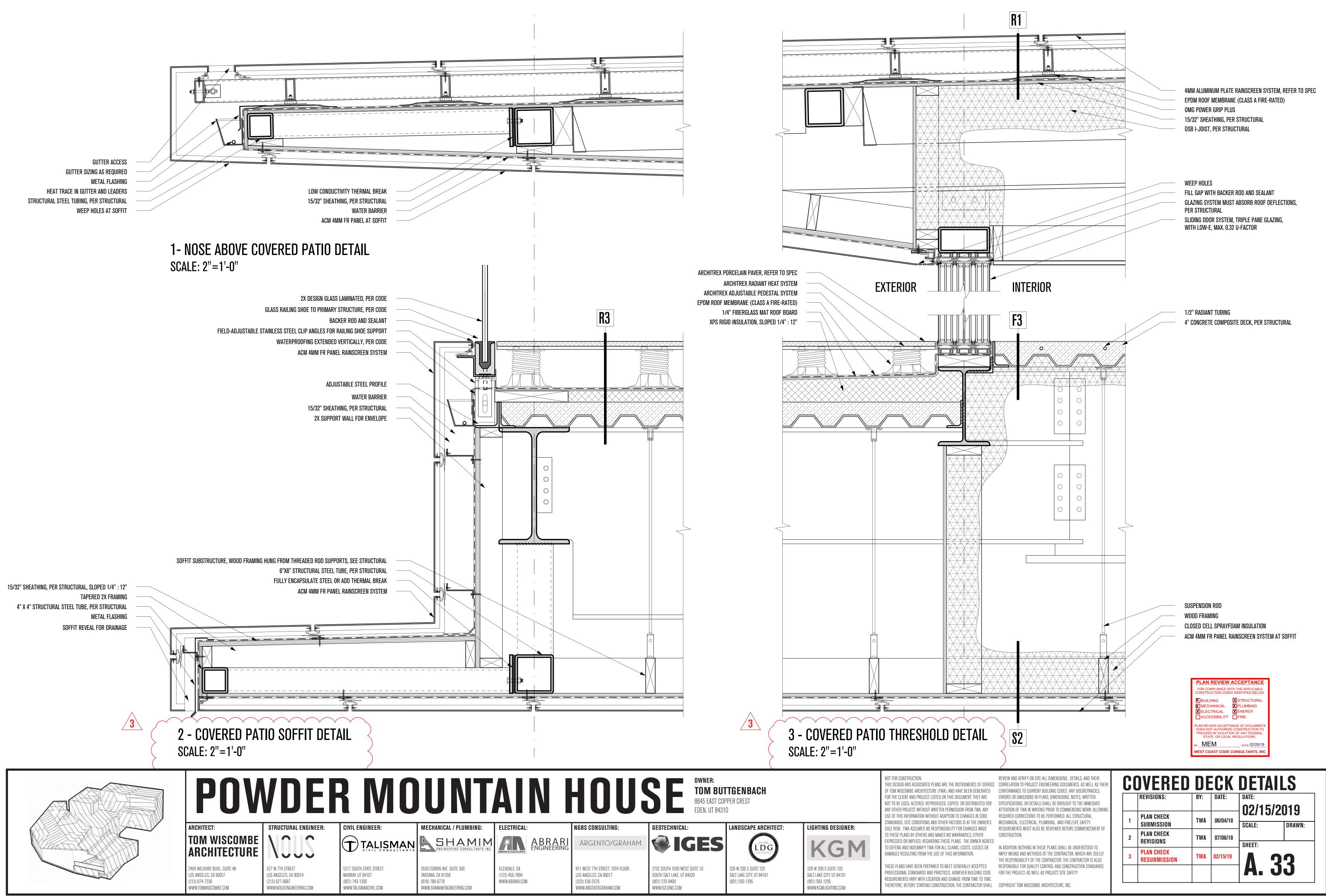
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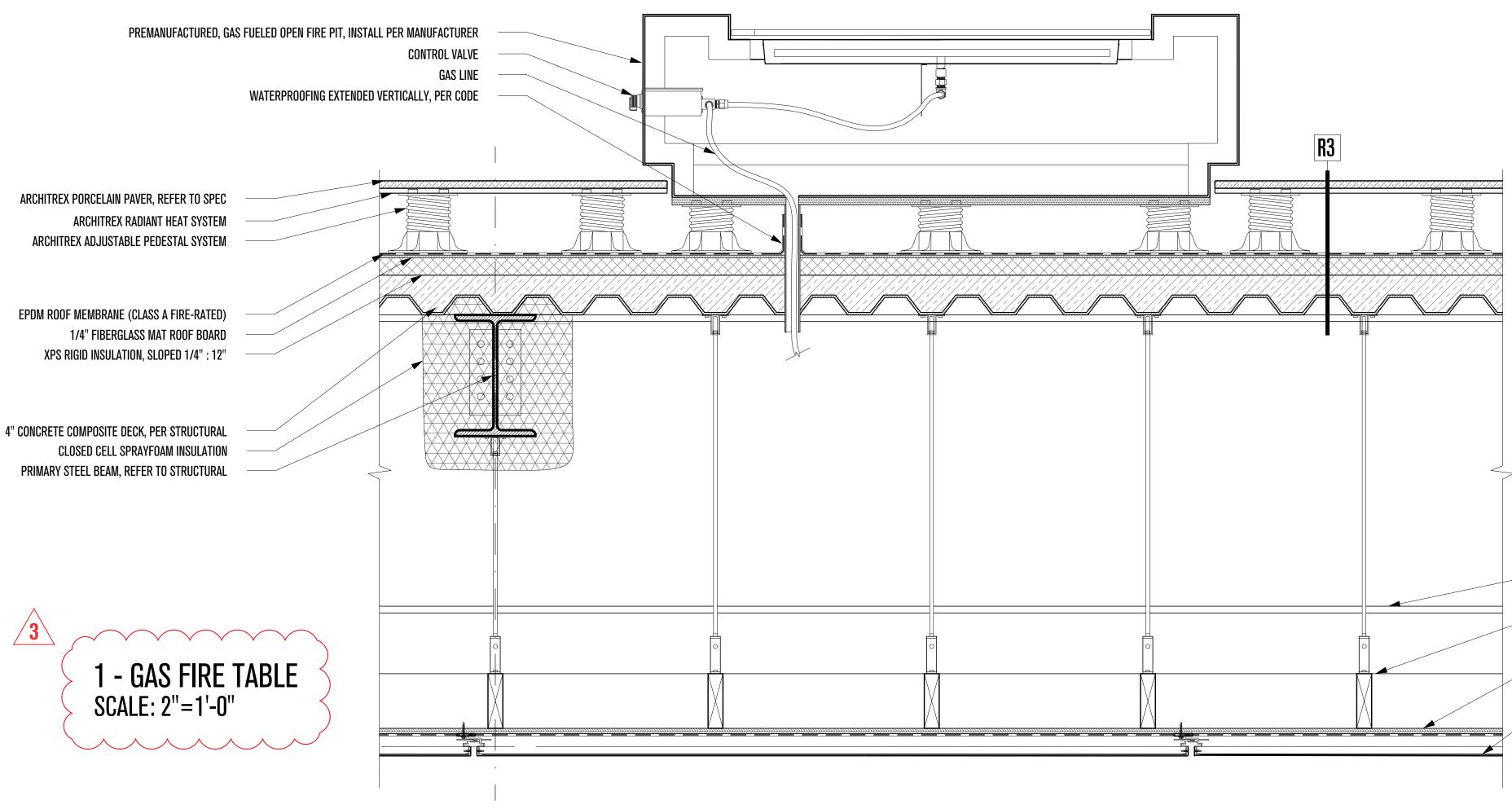
PUNCHED WINDOWS					
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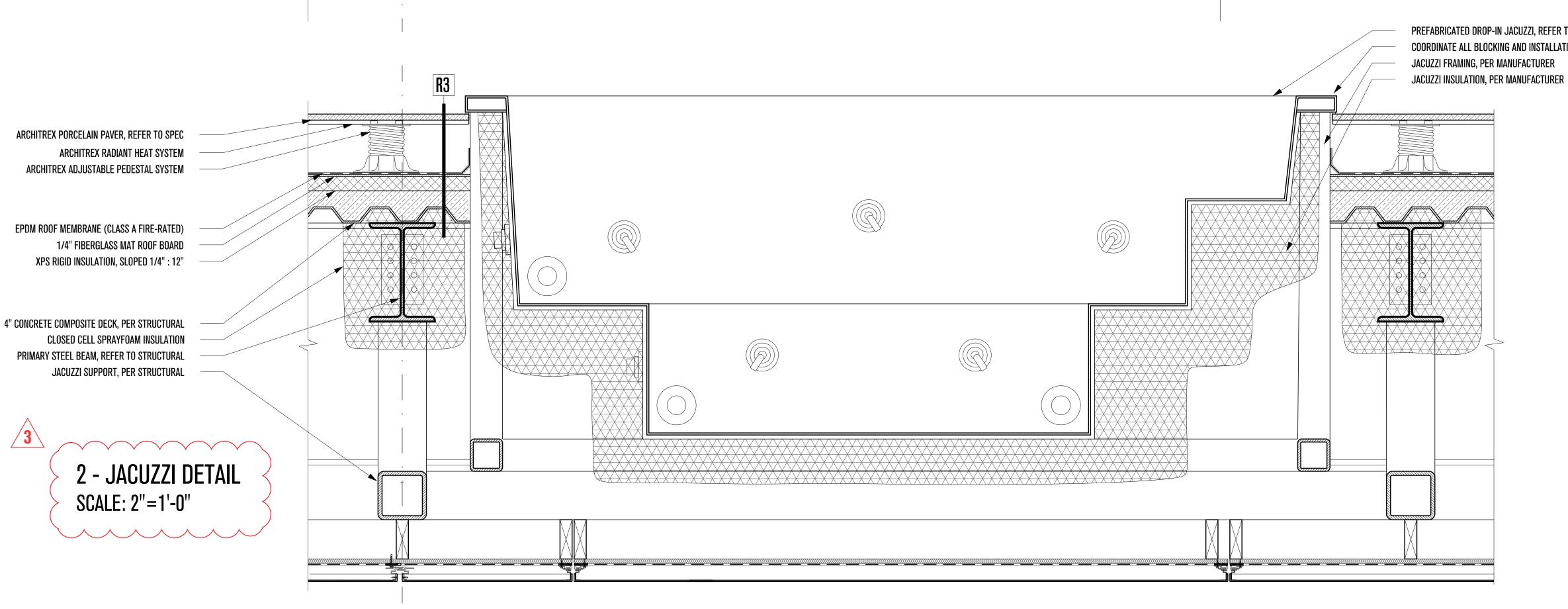


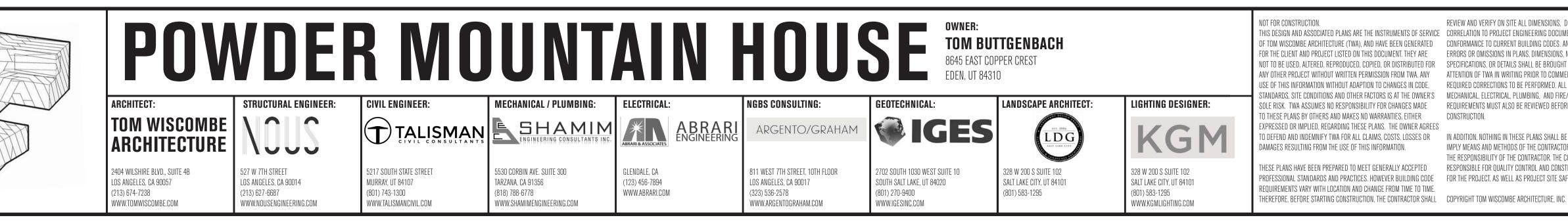
GUTTER SIZING AS REQUIRED METAL FLASHING HEAT TRACE IN GUTTER AND LEADERS



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COVERED DECK DETAILS BY: DATE: **REVISIONS**: DATE: 02/15/2019 PLAN CHECK TWA 06/04/18 SUBMISSION DRAWN: SCALE: PLAN CHECK TWA 07/06/18 REVISIONS SHEET: **PLAN CHECK** TWA **A.** 34 2/15/19 RESUBMISSION

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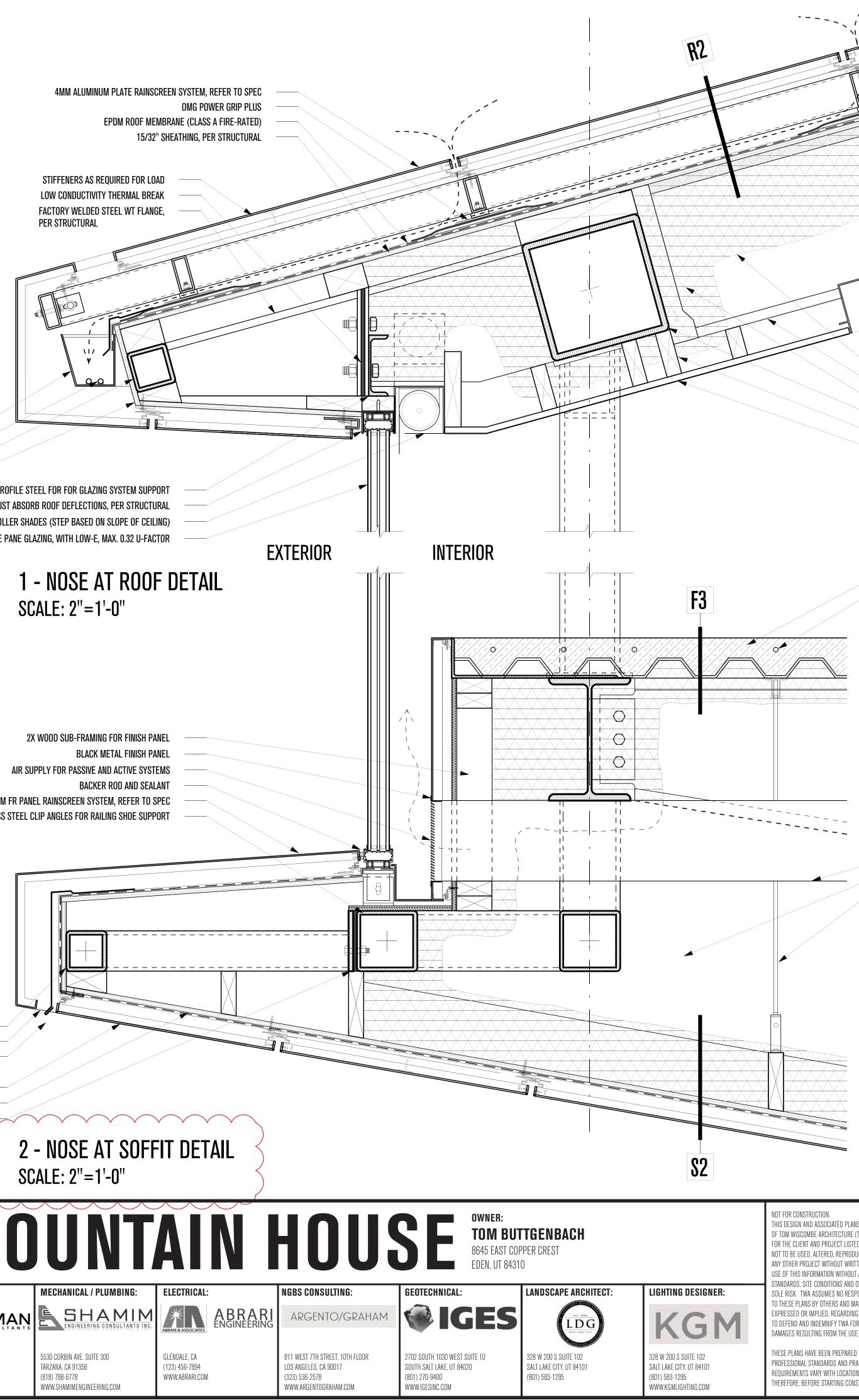
DATE: 02/25/19

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BUILDING STRUCTURAL MECHANICAL PLUMBING ELECTRICAL ENERGY ACCESSIBILITY FIRE

PREFABRICATED DROP-IN JACUZZI, REFER TO SPEC COORDINATE ALL BLOCKING AND INSTALLATION PREP WITH JACUZZI MANUFACTURER PRIOR TO SITE FABRICATION JACUZZI FRAMING, PER MANUFACTURER

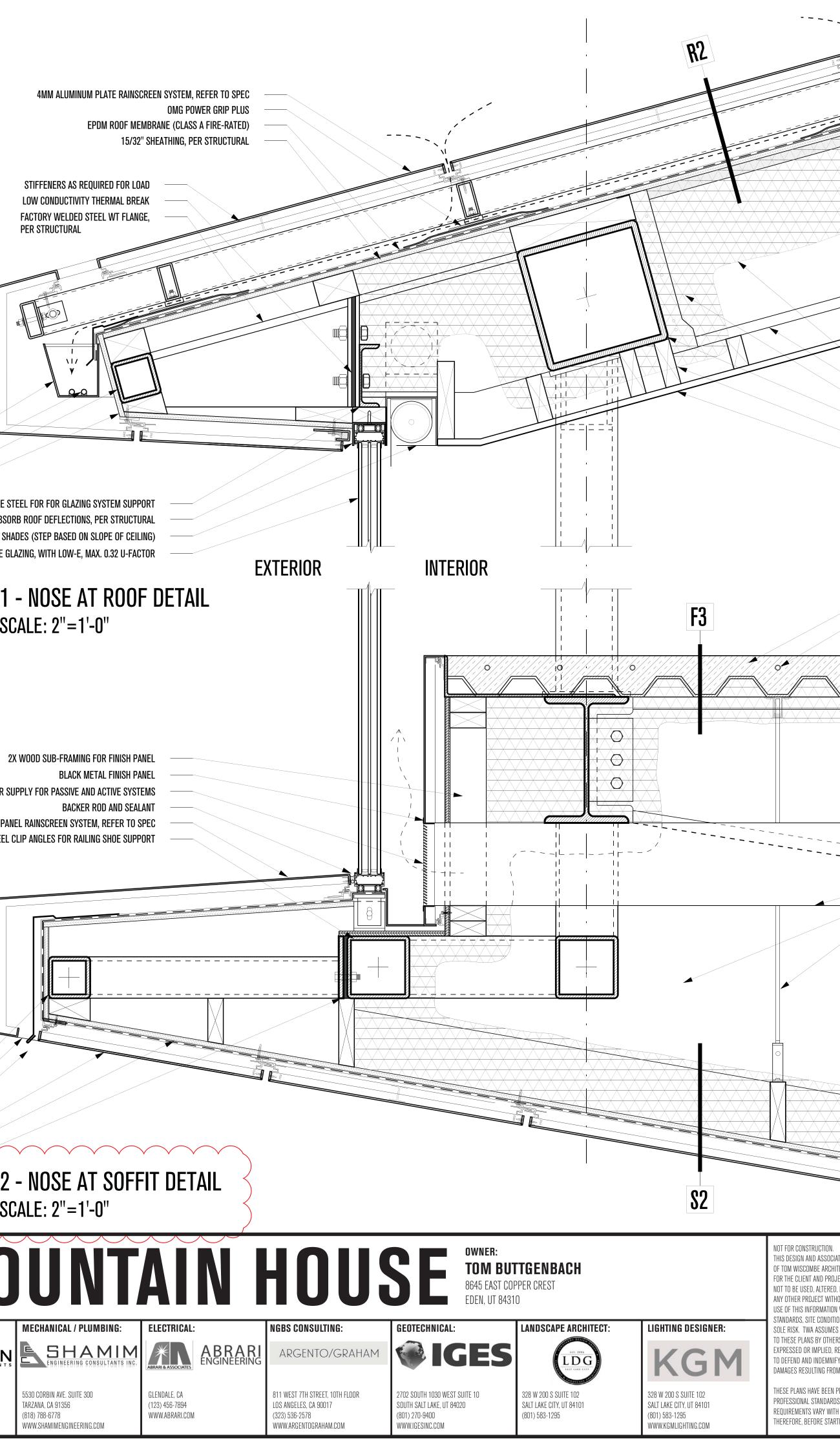
PRIMARY STEEL BEAM, PER STRUCTURAL SOFFIT SUBSTRUCTURE, WOOD FRAMING HUNG FROM THREADED ROD SUPPORTS. SEE STRUCTURAL 15/32" SHEATHING, PER STRUCTURAL ACM 4MM FR PANEL RAINSCREEN SYSTEM



5"X5" GUTTER HEAT TRACE IN GUTTER AND LEADERS 4"X4" SQUARE STEEL TUBING "LADDER" SUPPORT 15/32" SHEATHING, PER STRUCTURAL

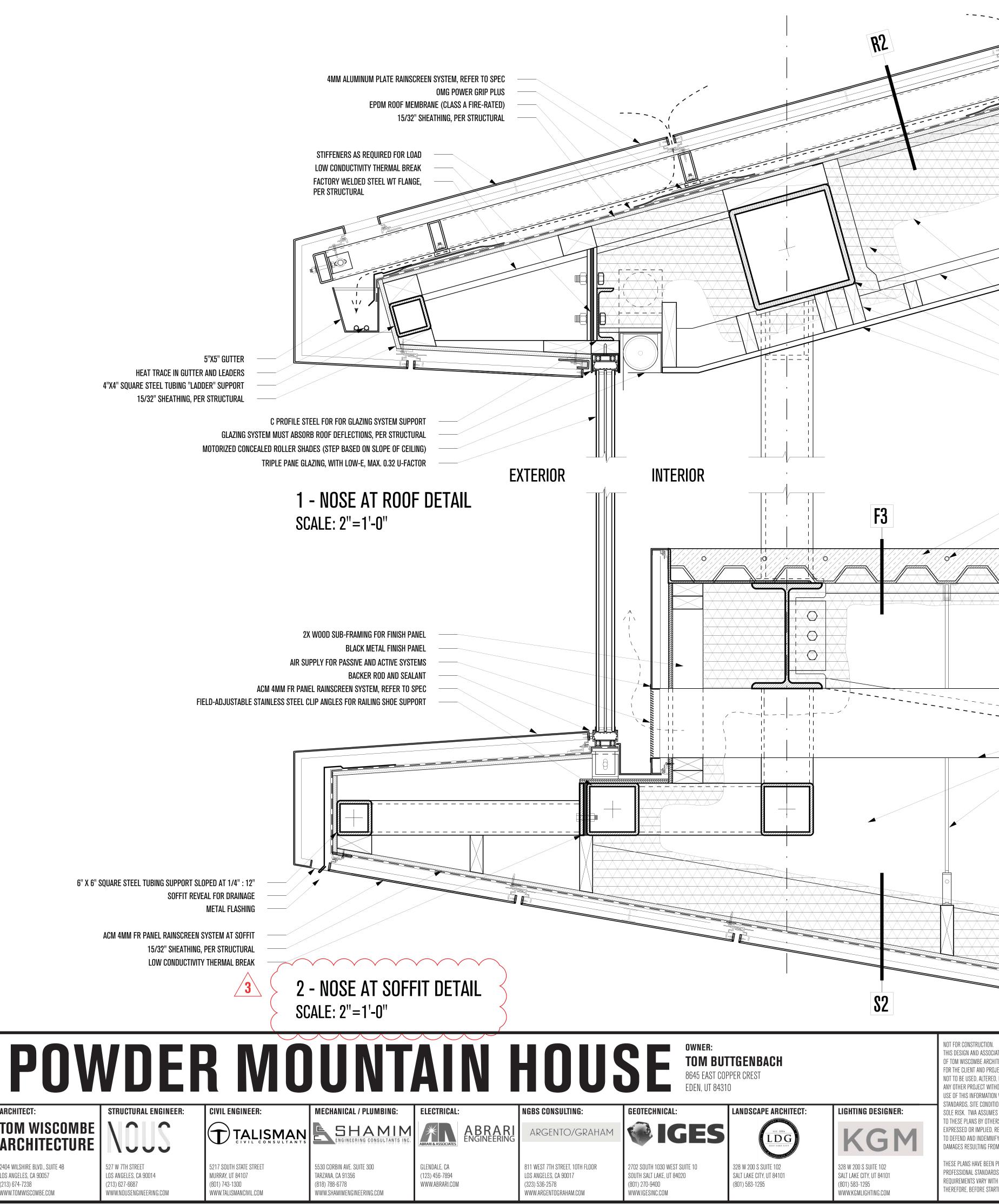
MOTORIZED CONCEALED ROLLER SHADES (STEP BASED ON SLOPE OF CEILING)

FIELD-ADJUSTABLE STAINLESS STEEL CLIP ANGLES FOR RAILING SHOE SUPPORT

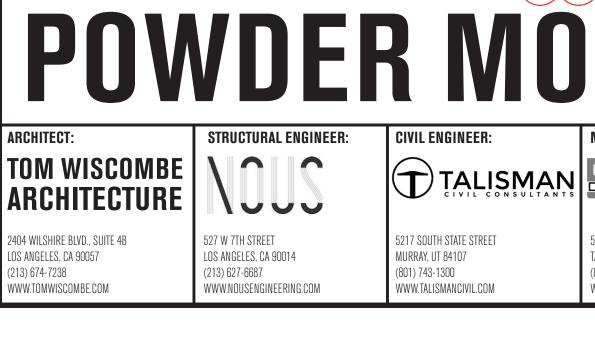


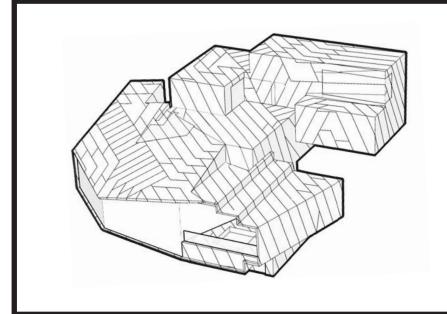
6" X 6" SQUARE STEEL TUBING SUPPORT SLOPED AT 1/4" : 12" SOFFIT REVEAL FOR DRAINAGE METAL FLASHING

> ACM 4MM FR PANEL RAINSCREEN SYSTEM AT SOFFIT 15/32" SHEATHING, PER STRUCTURAL LOW CONDUCTIVITY THERMAL BREAK



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ARCHITECT:

LOS ANGELES, CA 90057

(213) 674-7238

CLOSED CELL SPRAYFOAM INSULATION OSB I-JOIST, PER STRUCTURAL CLOSED CELL SPRAYFOAM INSULATION PRIMARY STEEL BEAM, PER STRUCTURAL DROPPED CEILING, BLOCKING AS NEEDED 5/8" GYP. BOARD, INTERIOR FINISH

4" CONCRETE COMPOSITE DECK, PER STRUCTURAL 1/2" RADIANT TUBING

SUPPLY DUCT, SIZE AND LOCATION PER MEP CLOSED CELL SPRAYFOAM INSULATION SOFFIT SUBSTRUCTURE, WOOD FRAMING HUNG FROM THREADED ROD SUPPORTS, SEE STRUCTURAL

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BY: MEM	DATE: 02/25/19
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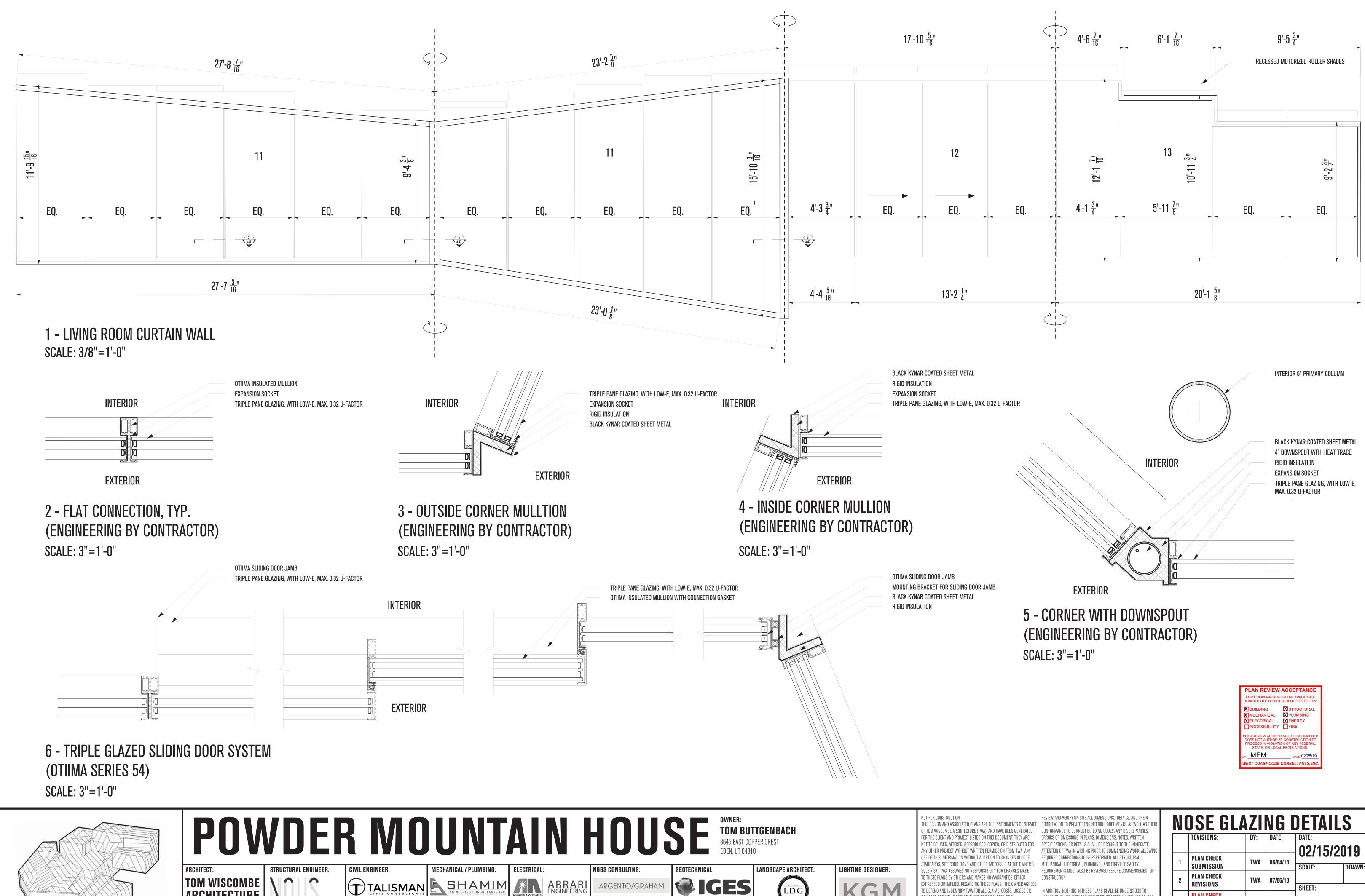
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2	PLAN CHECK Revisions	TWA	07/06/18	SHEET:
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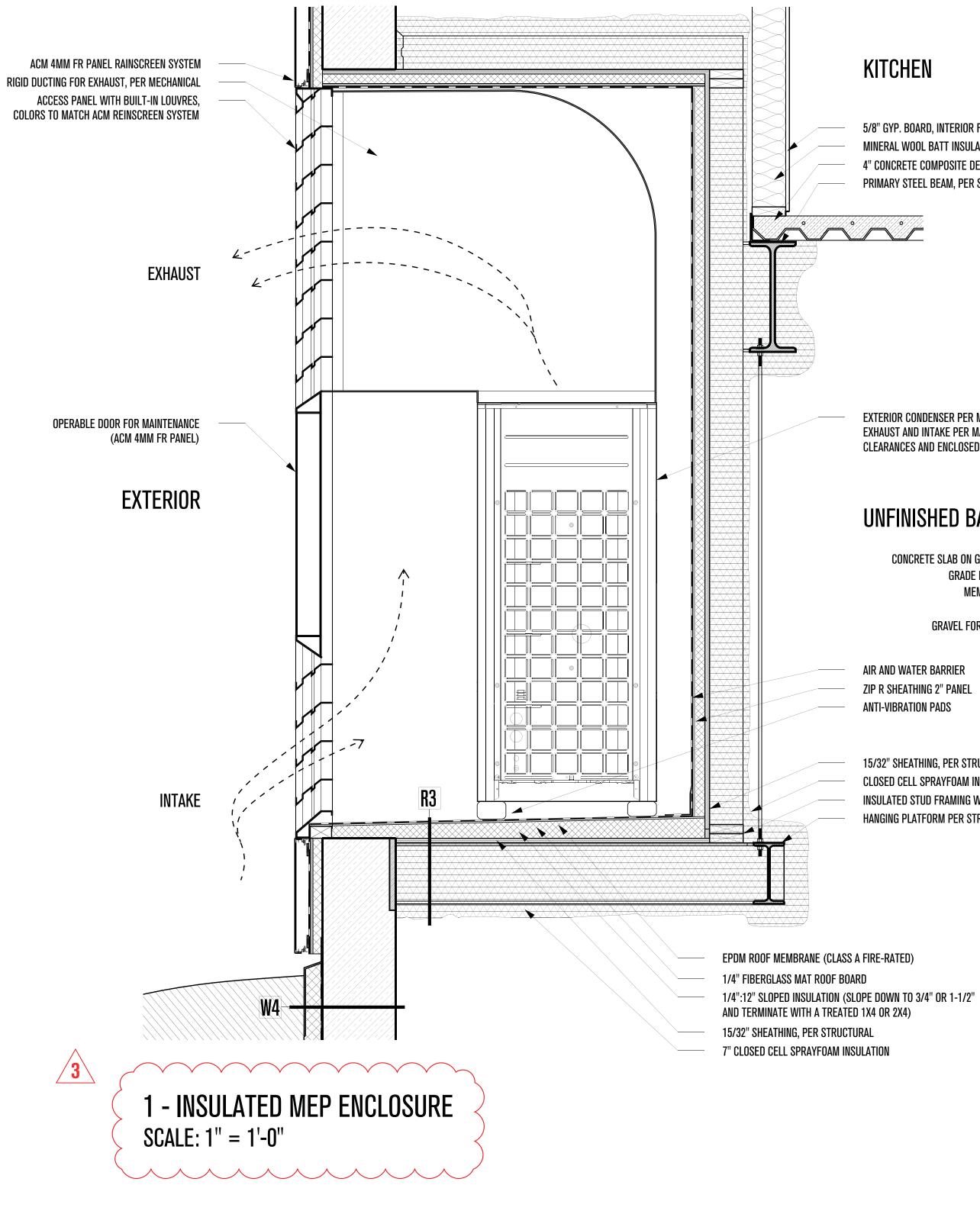
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FOR COMPLIANCE WITH THE APPLICABLE CONSTRUCTION CODES IDENTIFIED BELOW.
MECHANICAL PLUMBING
PLAN REVIEW ACCEPTANCE OF DOCUMENTS DOES NOT AUTHORIZE CONSTRUCTION TO PROCEED IN VIOLATION OF ANY FEDERAL, STATE, OR LOCAL REGULATIONS.
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DRAWN: REVISIONS SHEET: **PLAN CHECK A.** 36 TWA RESUBMISSION





KITCHEN

5/8" GYP. BOARD, INTERIOR FINISH MINERAL WOOL BATT INSULATION 4" CONCRETE COMPOSITE DECK, PER STRUCTURAL PRIMARY STEEL BEAM, PER STRUCTURAL

> ACM 4MM FR PANEL RAINSCREEN SYSTEM ZIP R SHEATHING PANEL CONCRETE FOUNDATION WALL, PER STRUCTURAL 30" X 48" OPERABLE EMERGENCY ESCAPE

EXTERIOR CONDENSER PER MEP ENGINEER. EXHAUST AND INTAKE PER MANUFACTURER'S CLEARANCES AND ENCLOSED CAVITY DESIGN SPECS

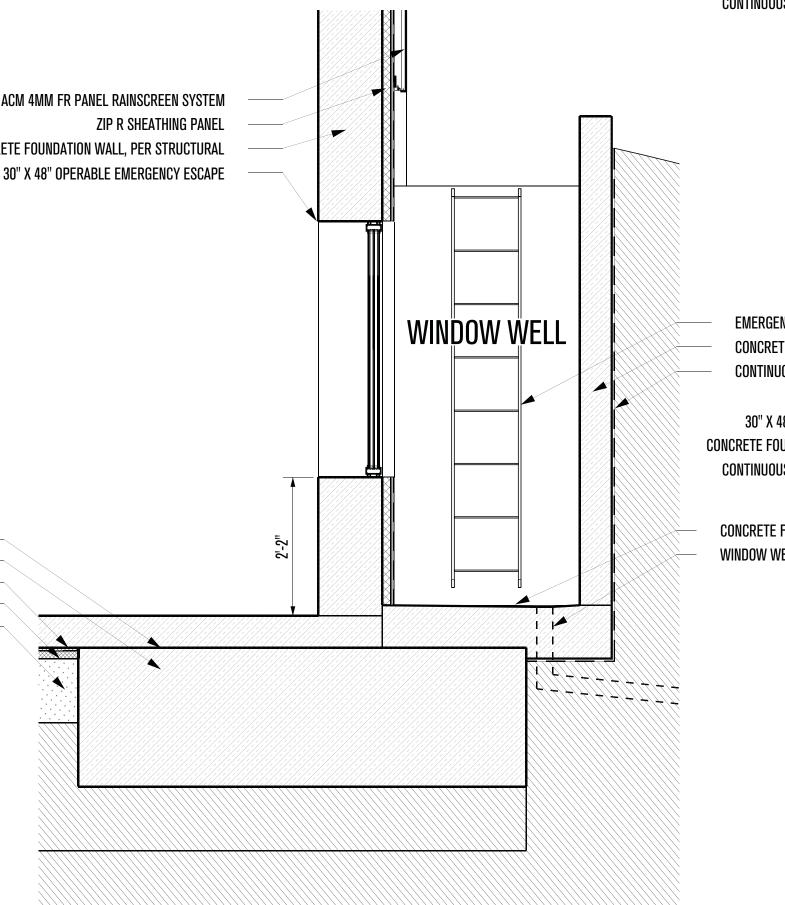
UNFINISHED BASEMENT

CONCRETE SLAB ON GRADE, PER STRUCTURAL GRADE BEAM, PER STRUCTURAL MEMBRANE VAPOR BARRIER XPS RIGID INSULATION GRAVEL FOR DRAINAGE UNDER SLAB

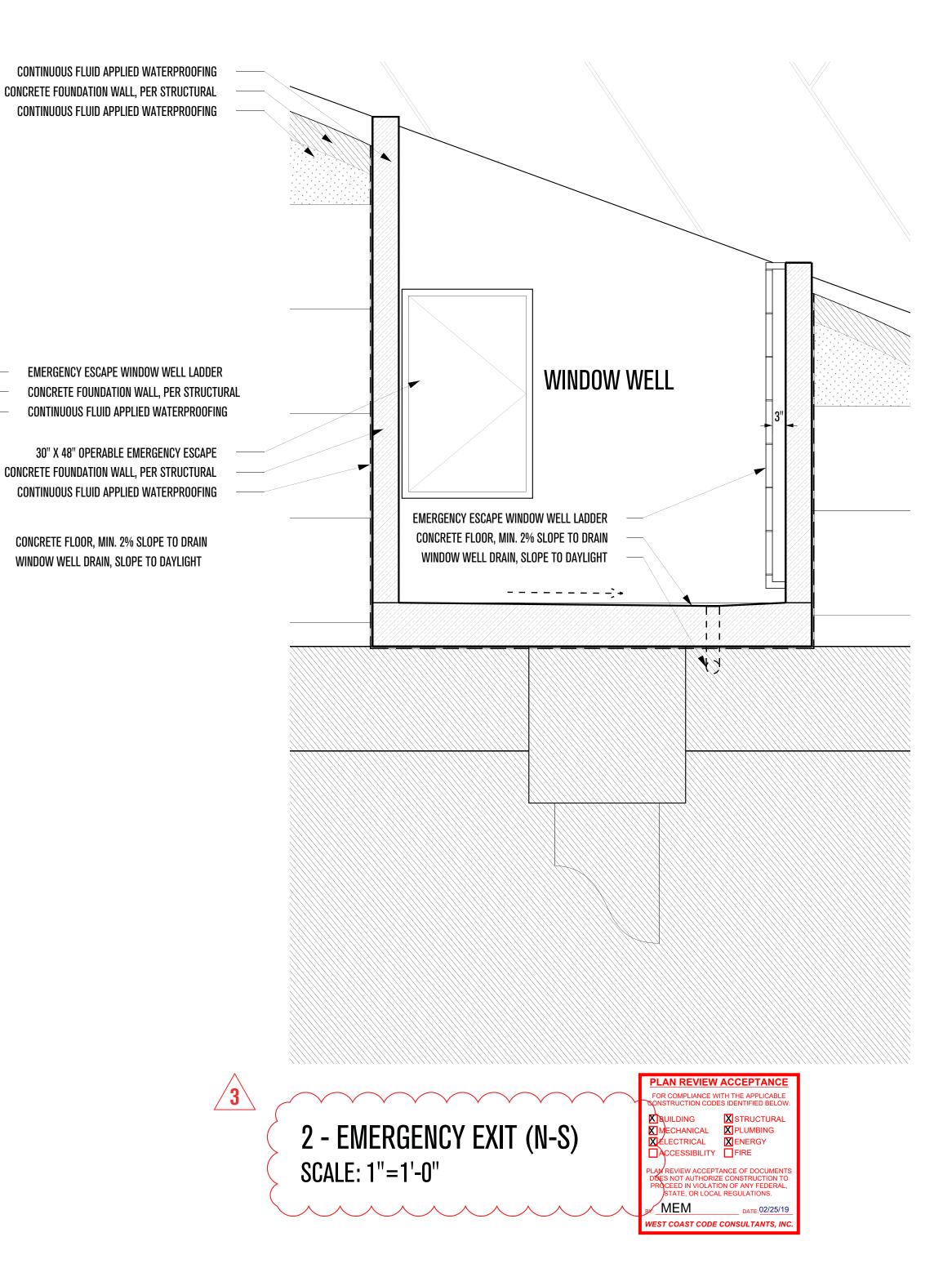
AIR AND WATER BARRIER ZIP R SHEATHING 2" PANEL ANTI-VIBRATION PADS

15/32" SHEATHING, PER STRUCTURAL CLOSED CELL SPRAYFOAM INSULATION INSULATED STUD FRAMING WALL HANGING PLATFORM PER STRUCTURAL

3



1 - EMERGENCY EXIT (E-W) SCALE: 1"=1'-0"



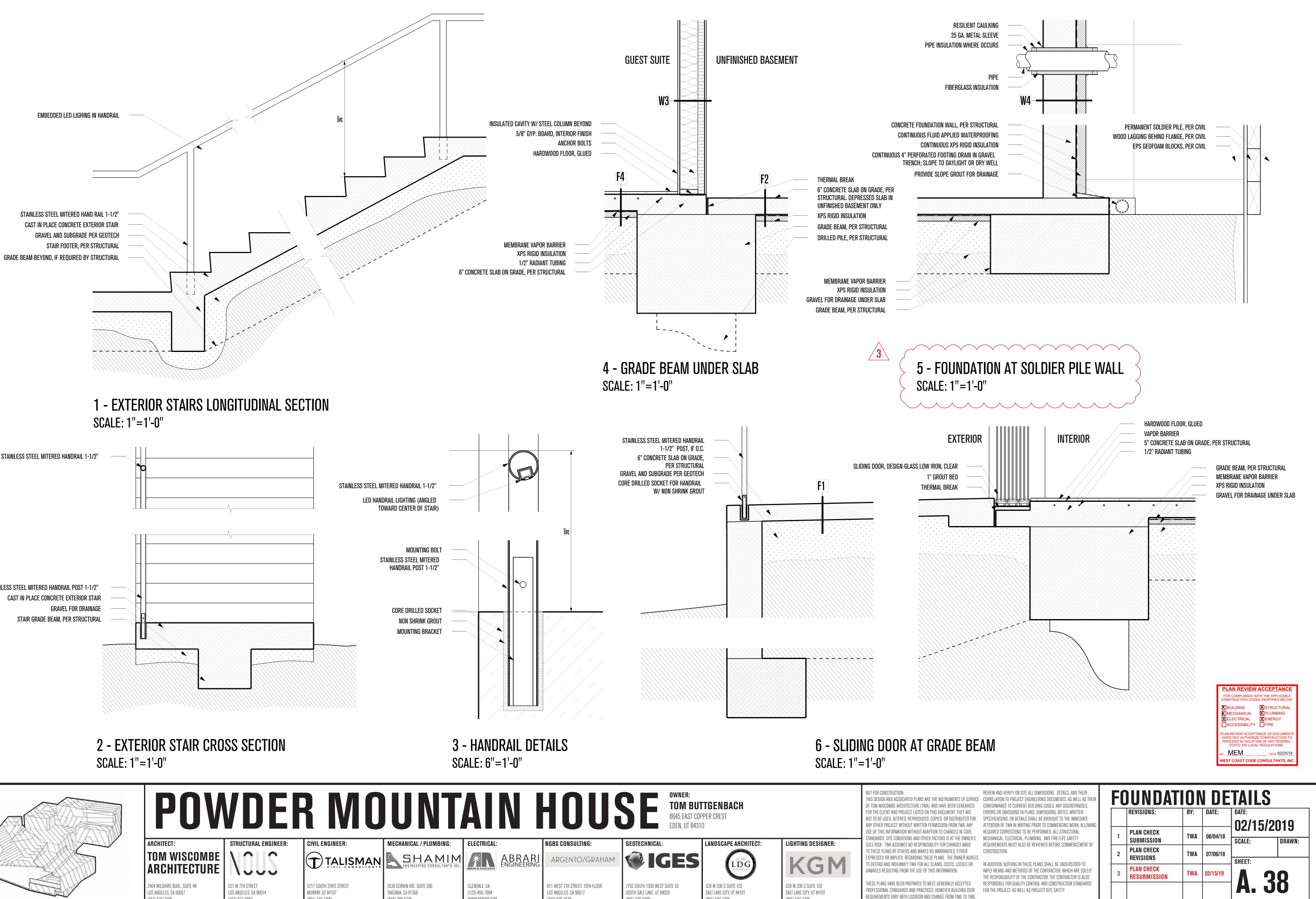
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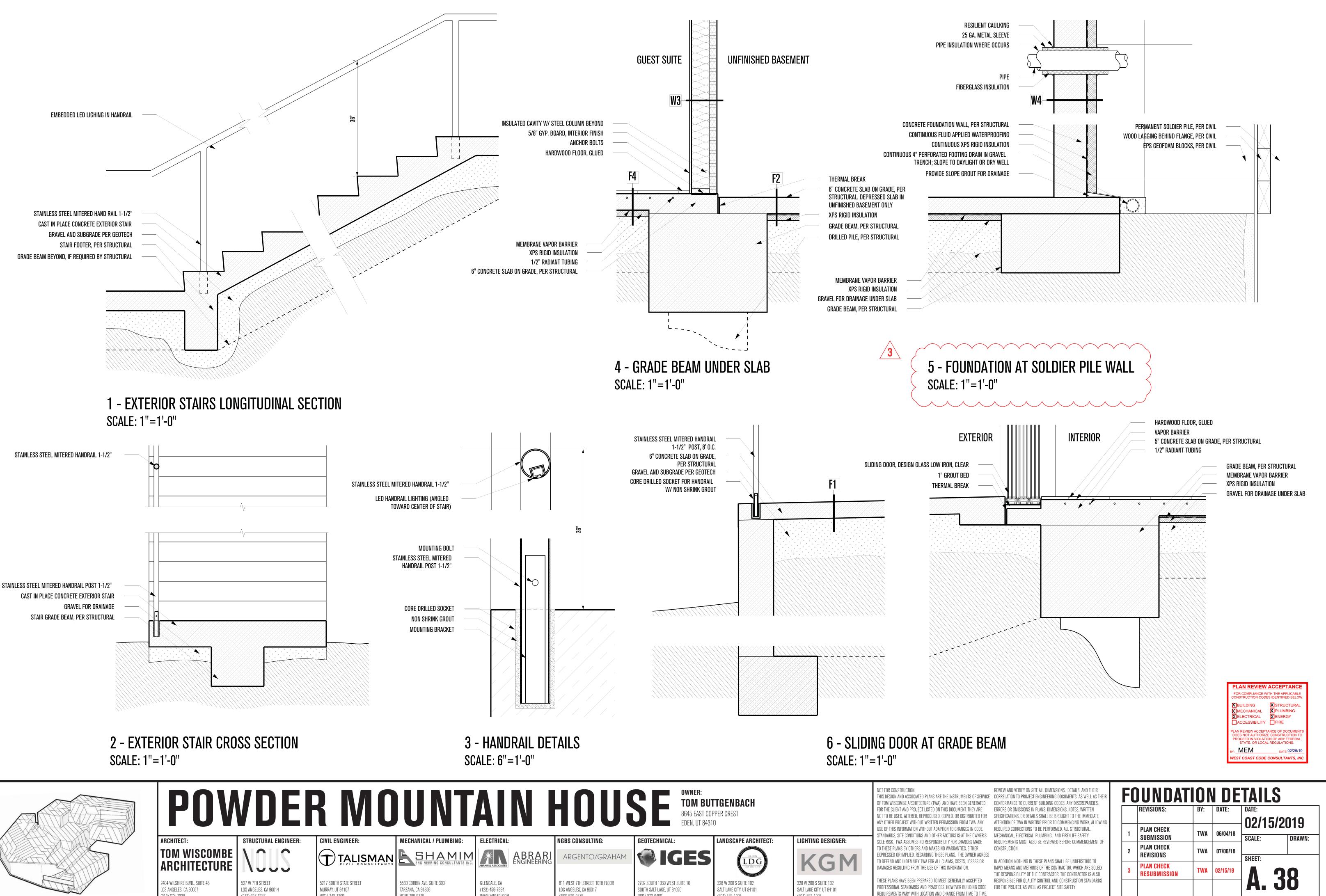
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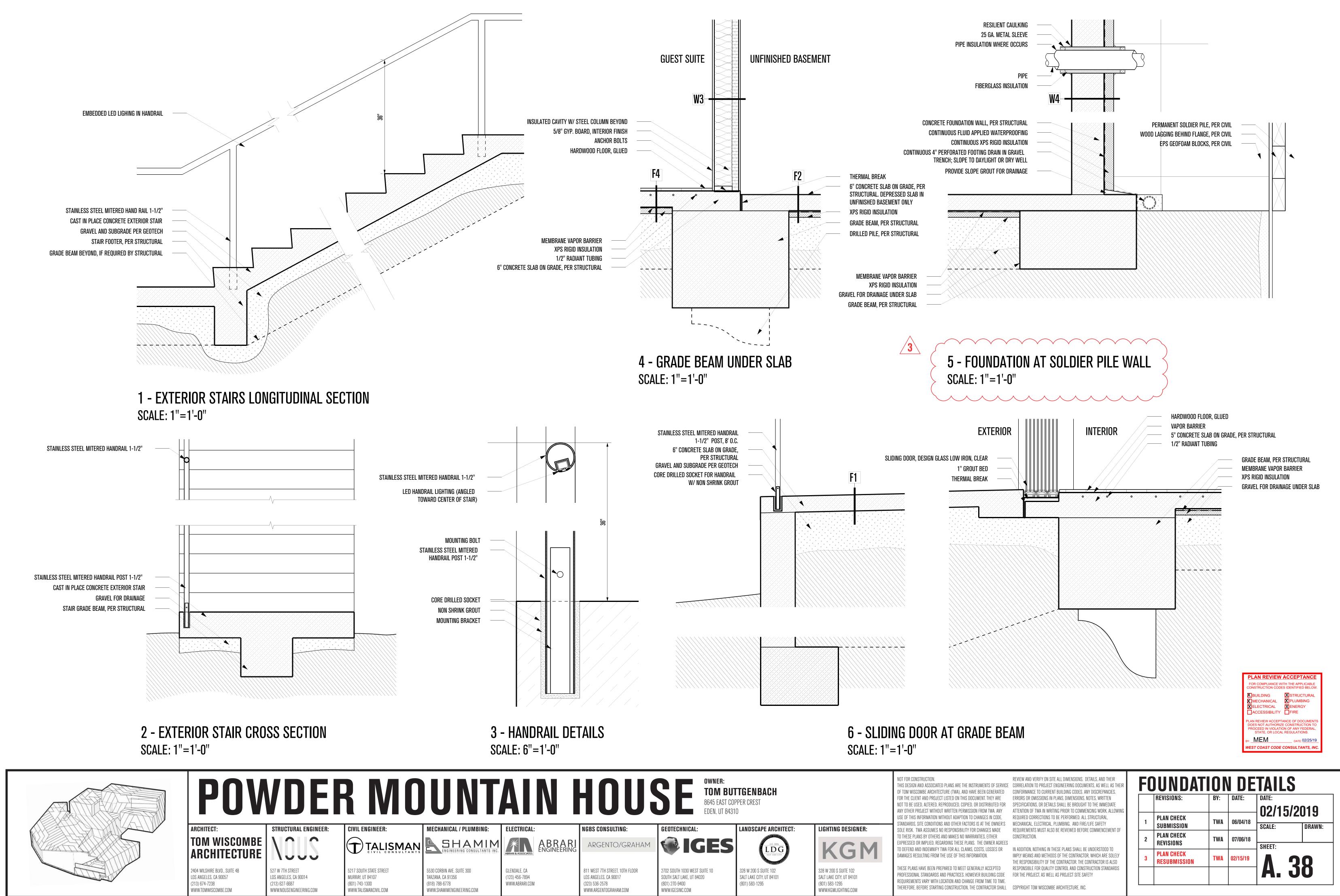
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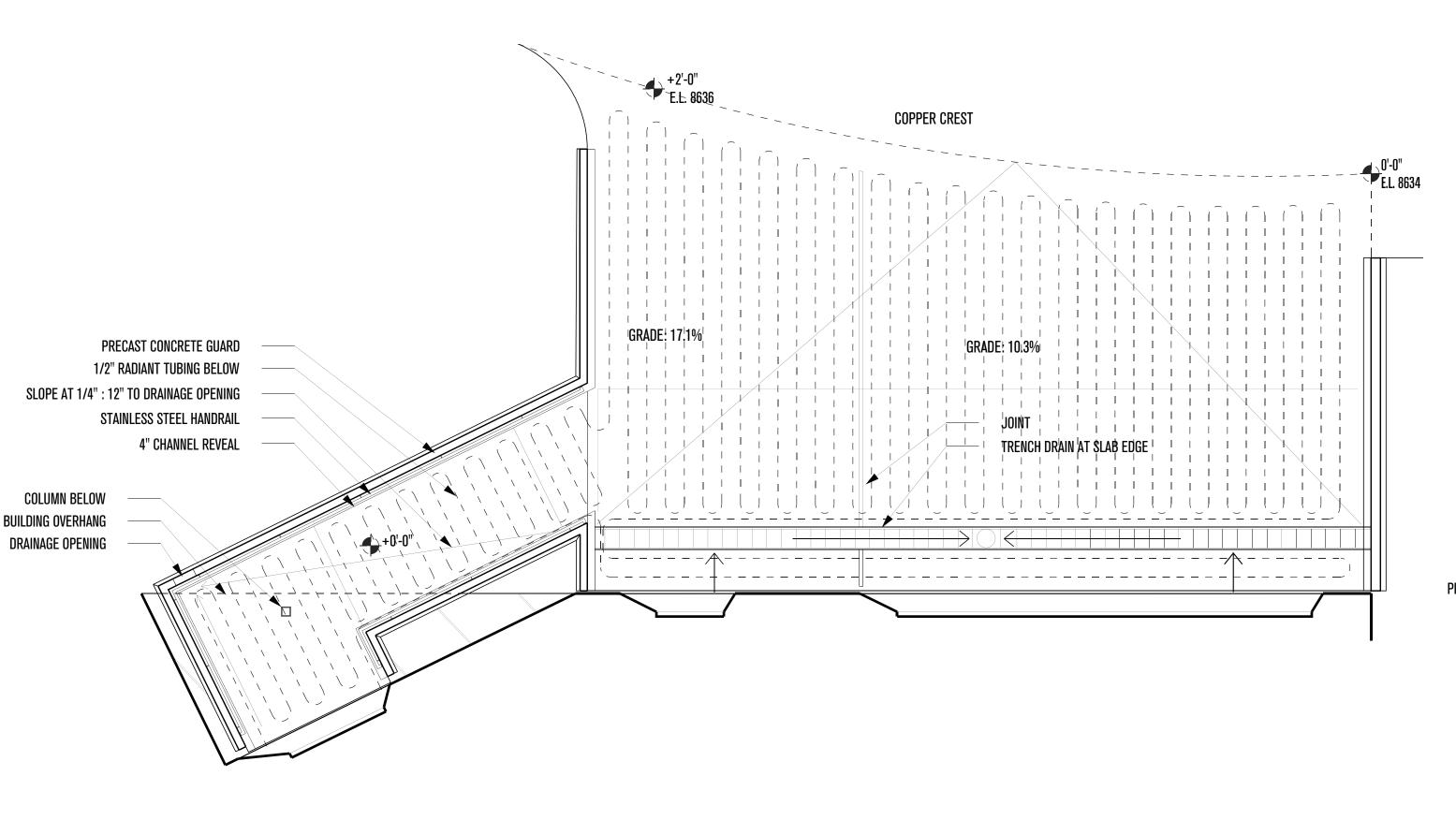
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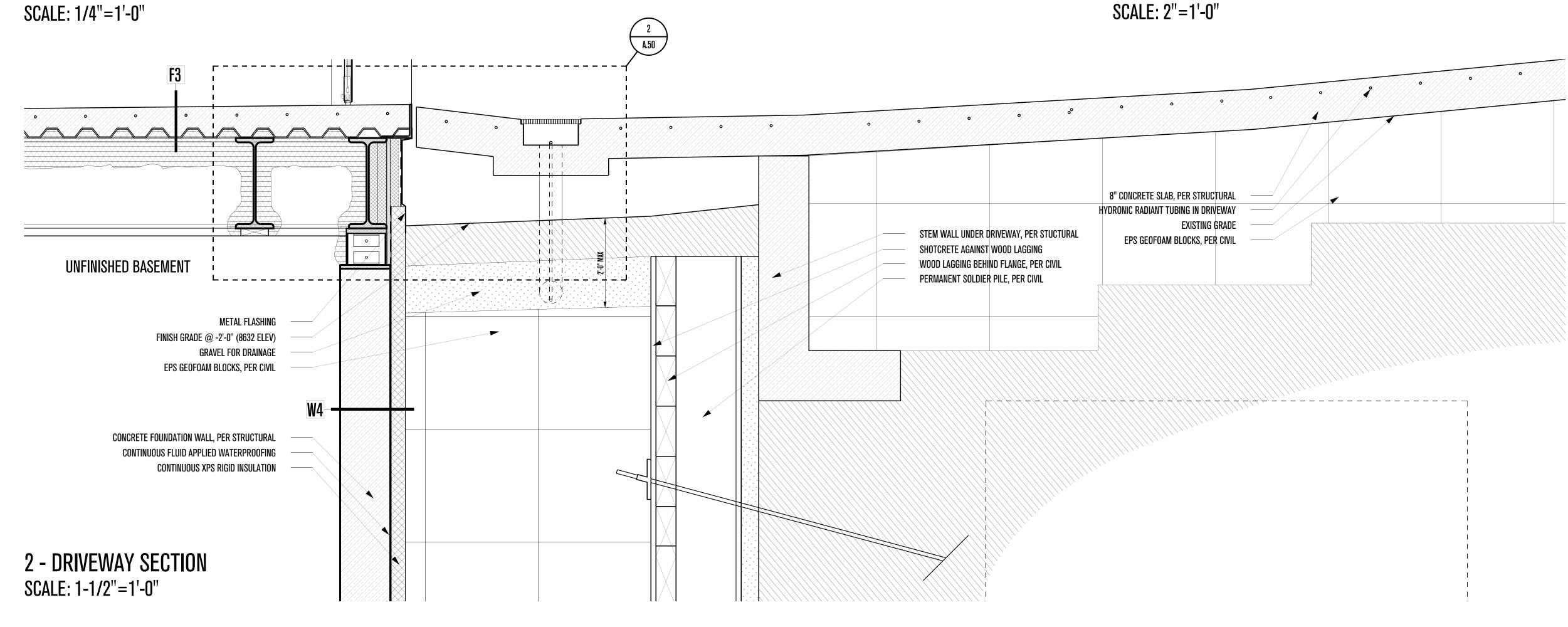




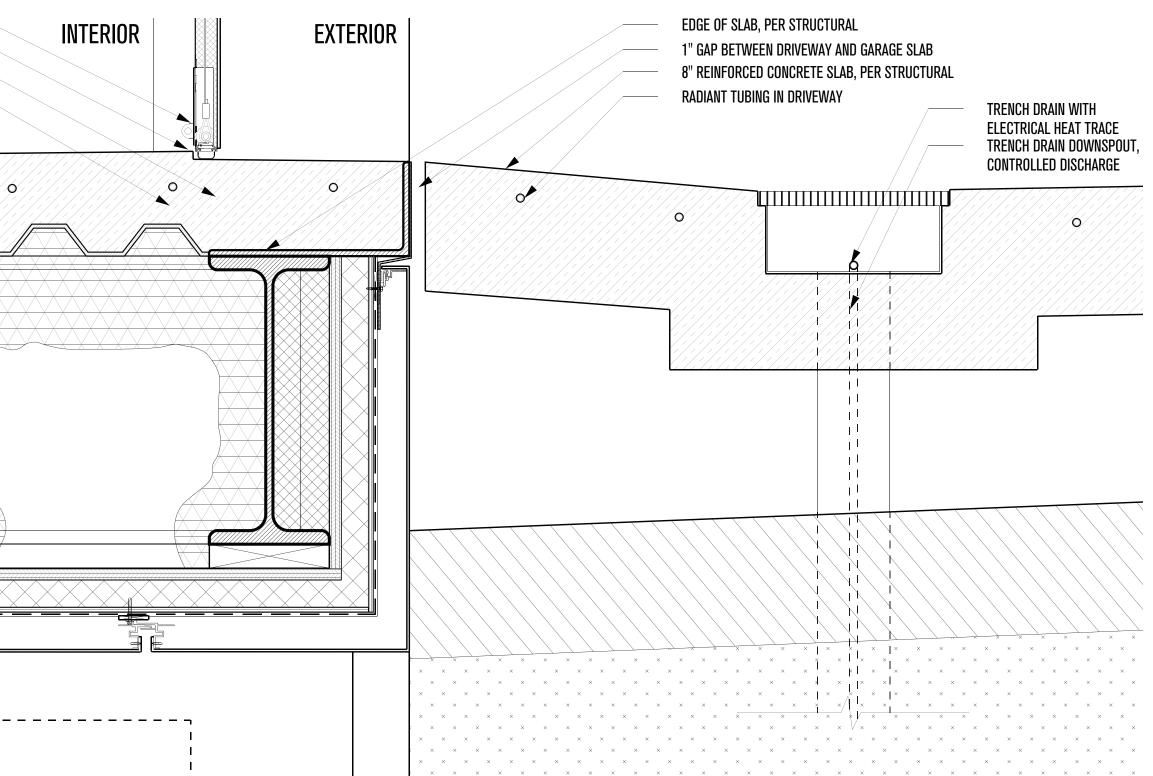
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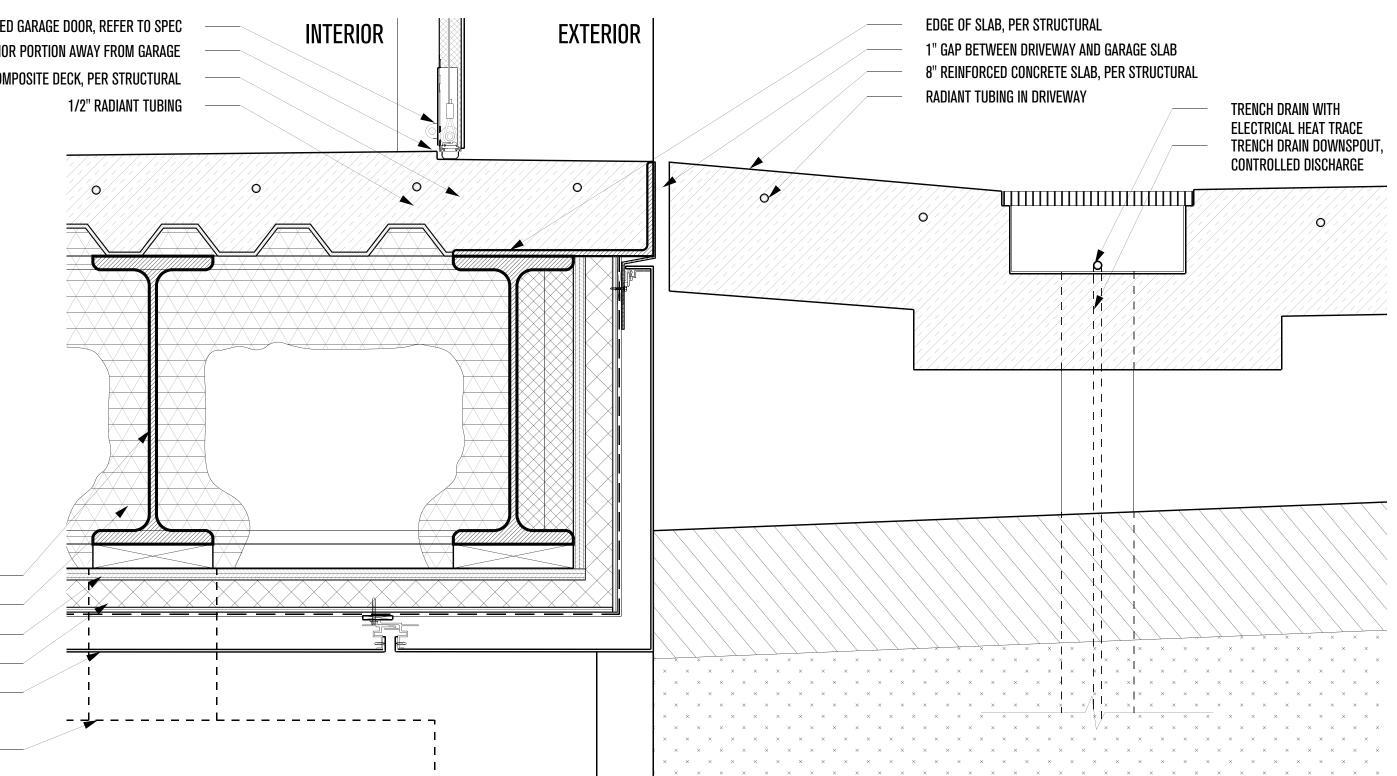
1 - DRIVEWAY & FRONT ENTRANCE DRAINAGE PLAN SCALE: 1/4"=1'-0"







INSULATED GARAGE DOOR, REFER TO SPEC 1/2" LIP IN CONCRETE SLAB, SLOPE EXTERIOR PORTION AWAY FROM GARAGE 4" CONCRETE COMPOSITE DECK, PER STRUCTURAL



PRIMARY STEEL BEAM, PER STRUCTURAL CLOSED CELL SPRAYFOAM INSULATION 15/32" SHEATHING, PER STRUCTURAL **ZIP R SHEATHING 2" PANEL** ACM 4MM FR PANEL RAINSCREEN SYSTEM AT SOFFIT

CONCRETE WALL COLUMN, PER STRUCTURAL

3 - GARAGE TO DRIVEWAY DETAIL

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FOR COMPLIANCE WIT	
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	FIRE
PLAN REVIEW ACCEPTA DOES NOT AUTHORIZE PROCEED IN VIOLATIO STATE, OR LOCAL	CONSTRUCTION TO N OF ANY FEDERAL,
BY: MEM	DATE: 02/25/19
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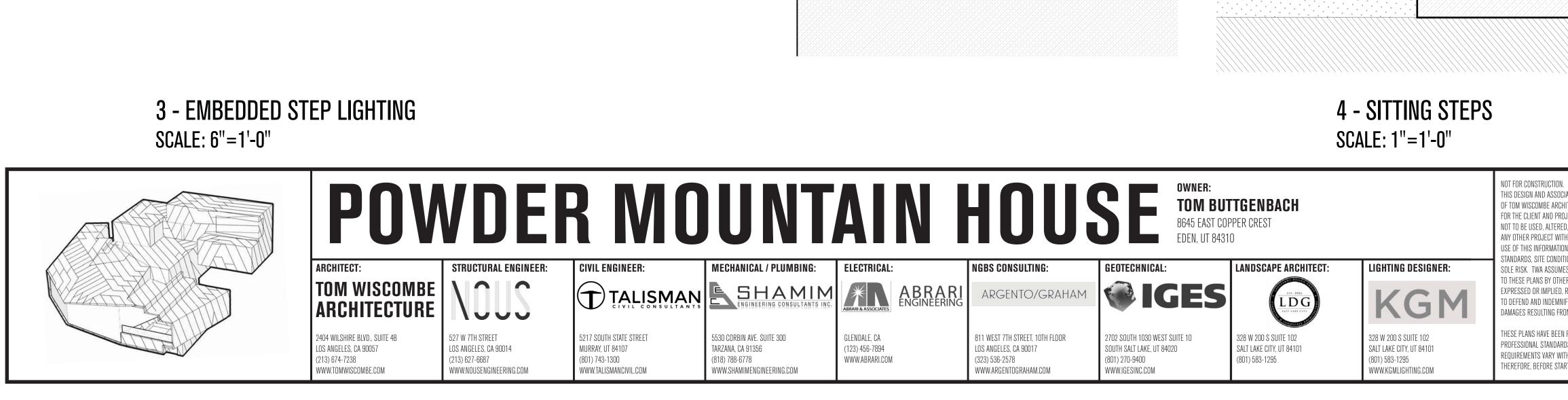
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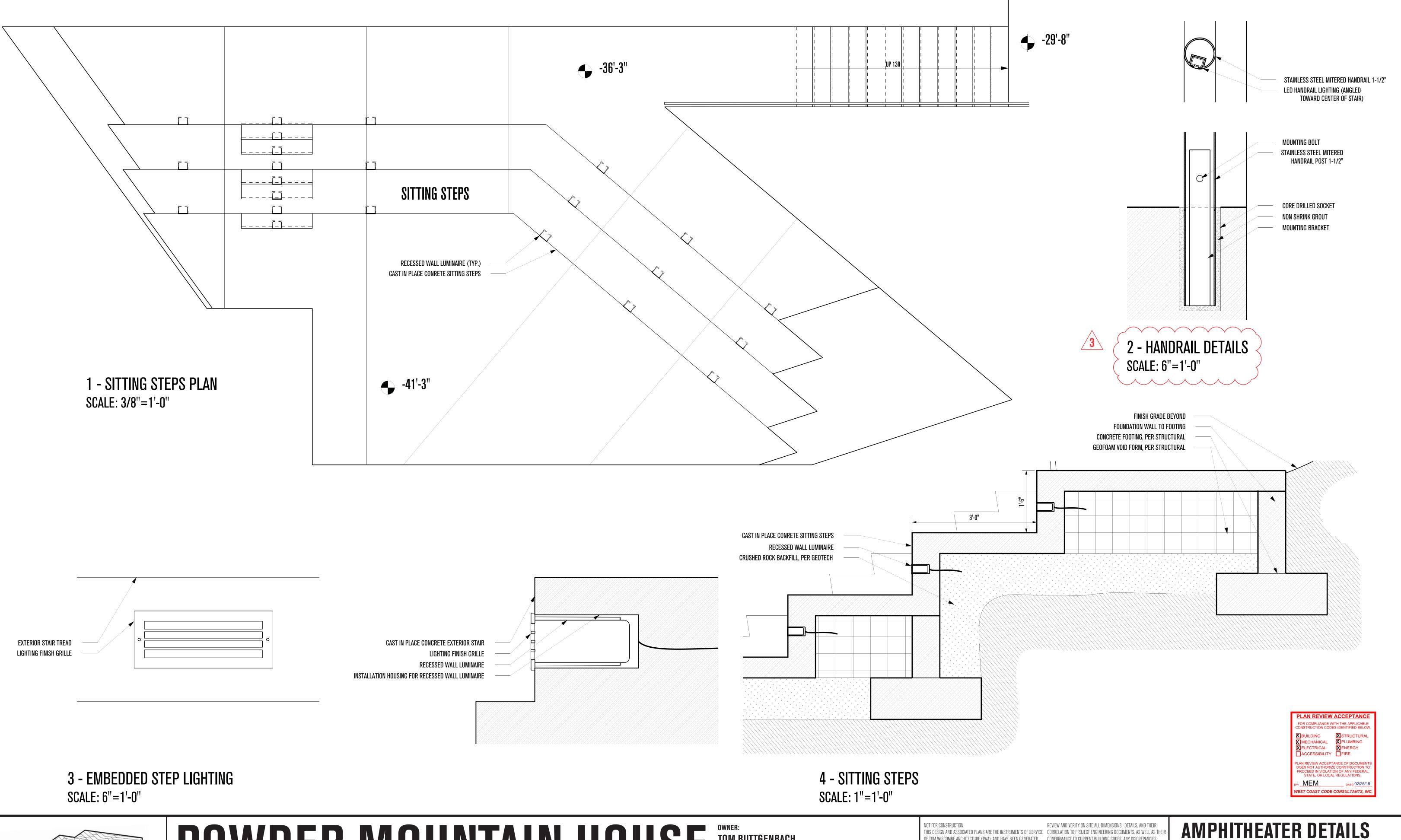
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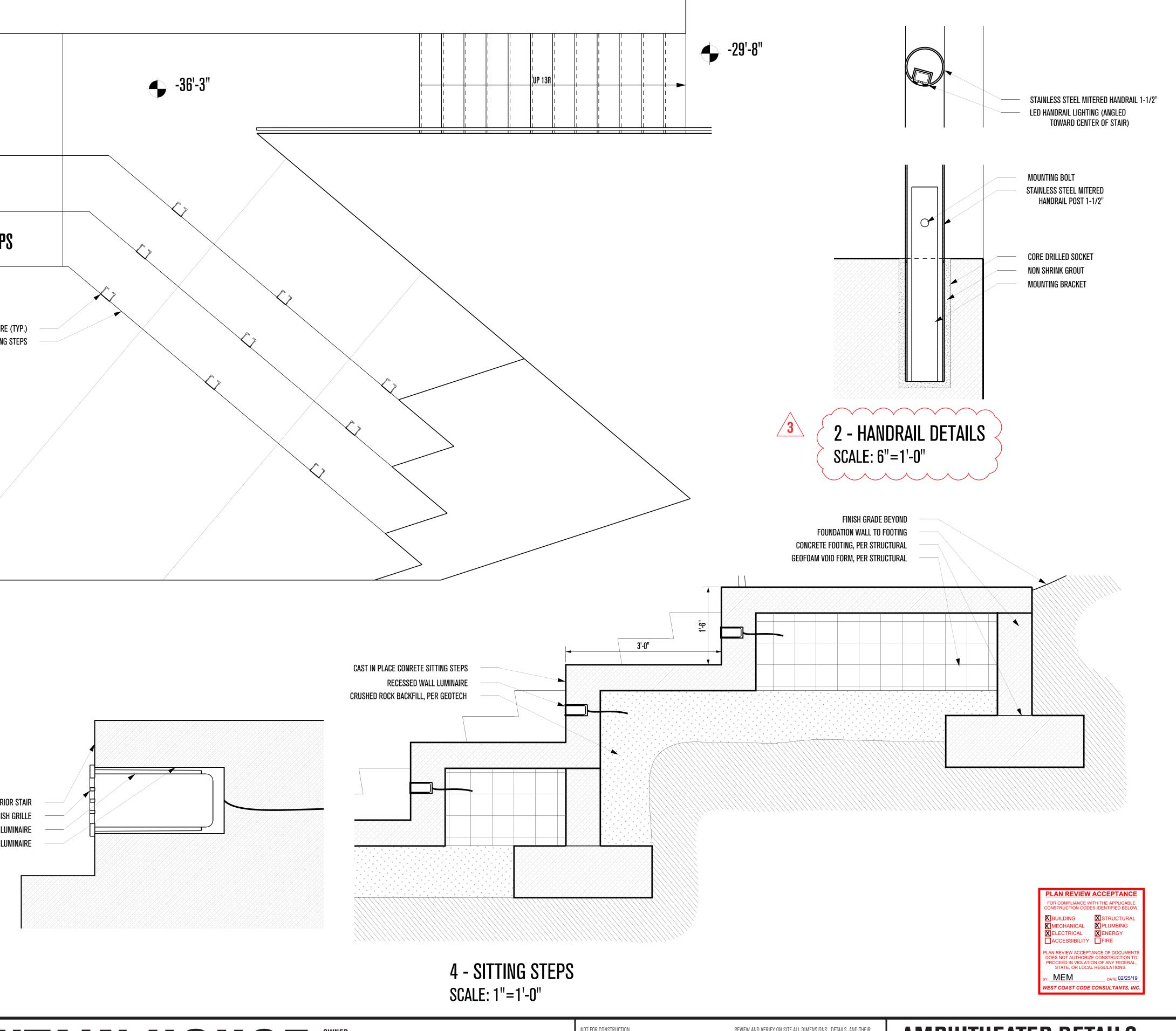
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TWA 06/04/18

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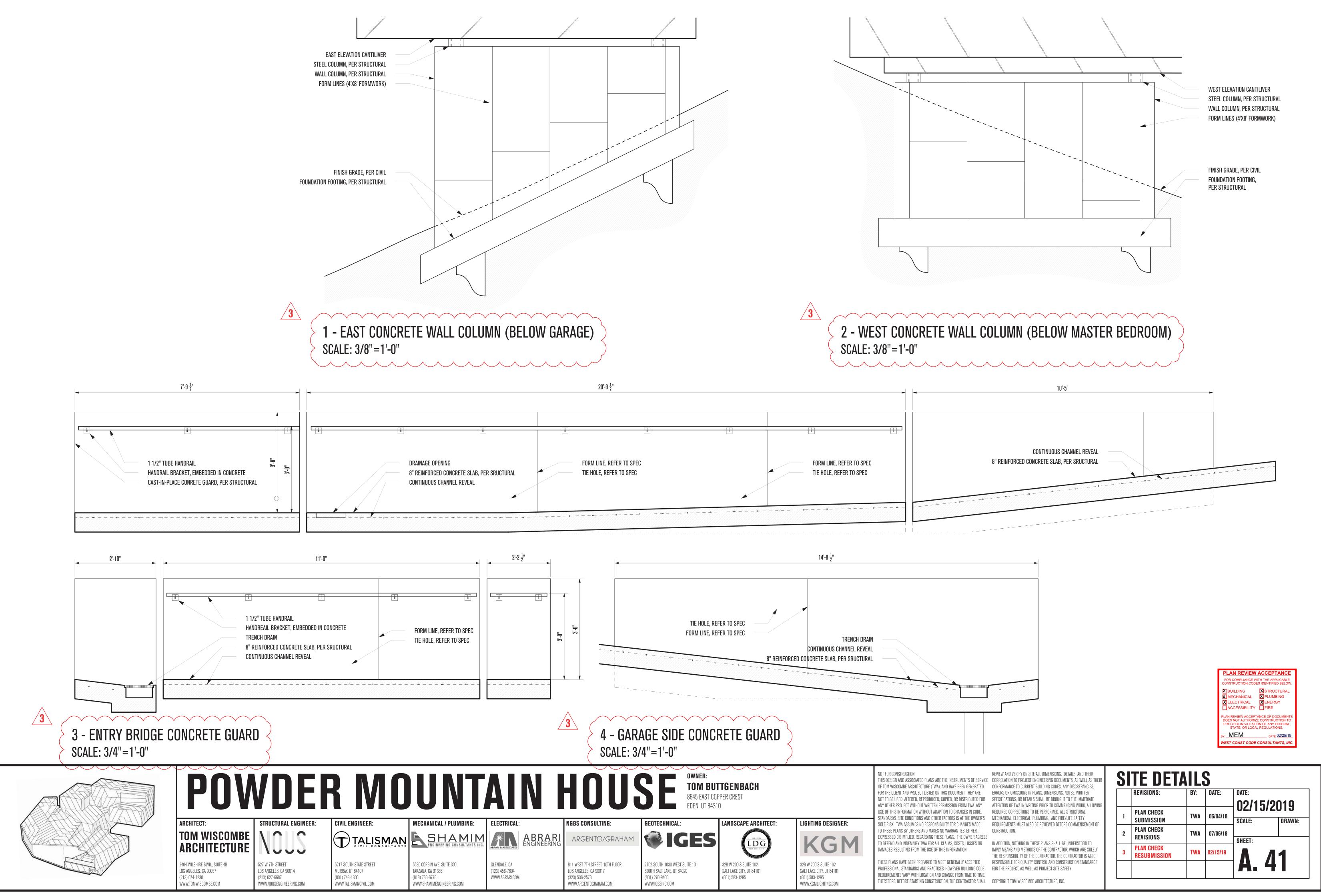
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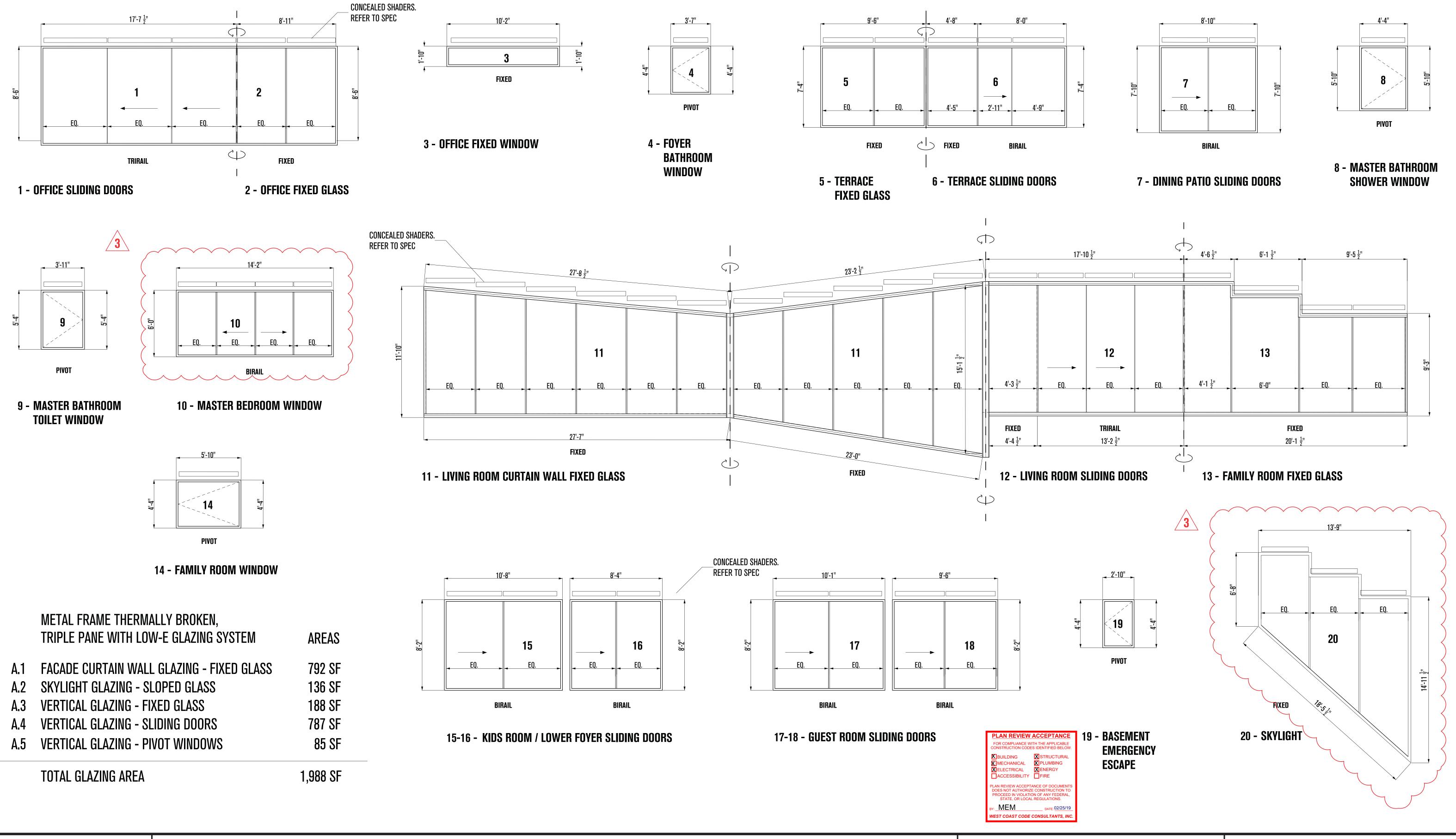
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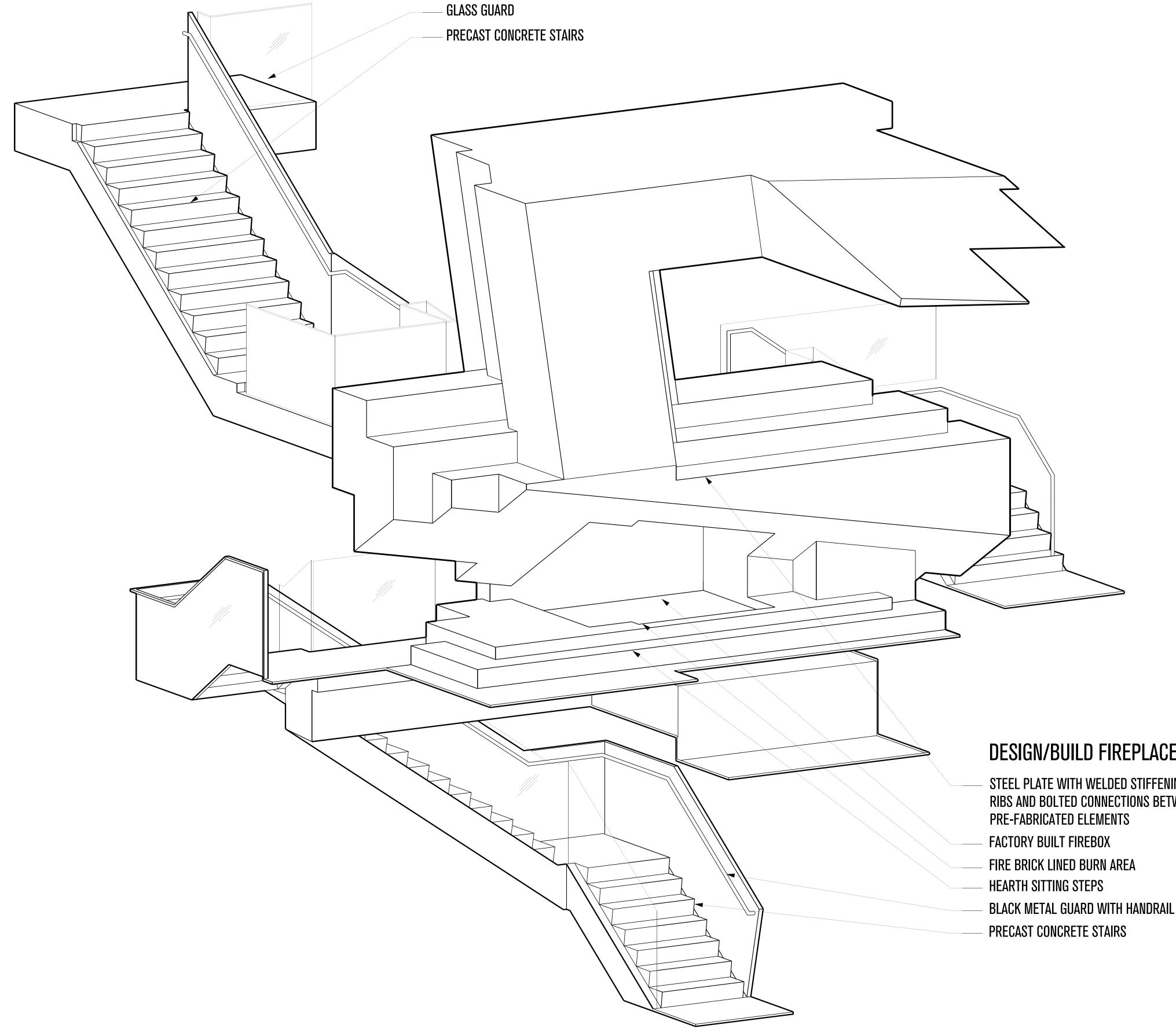
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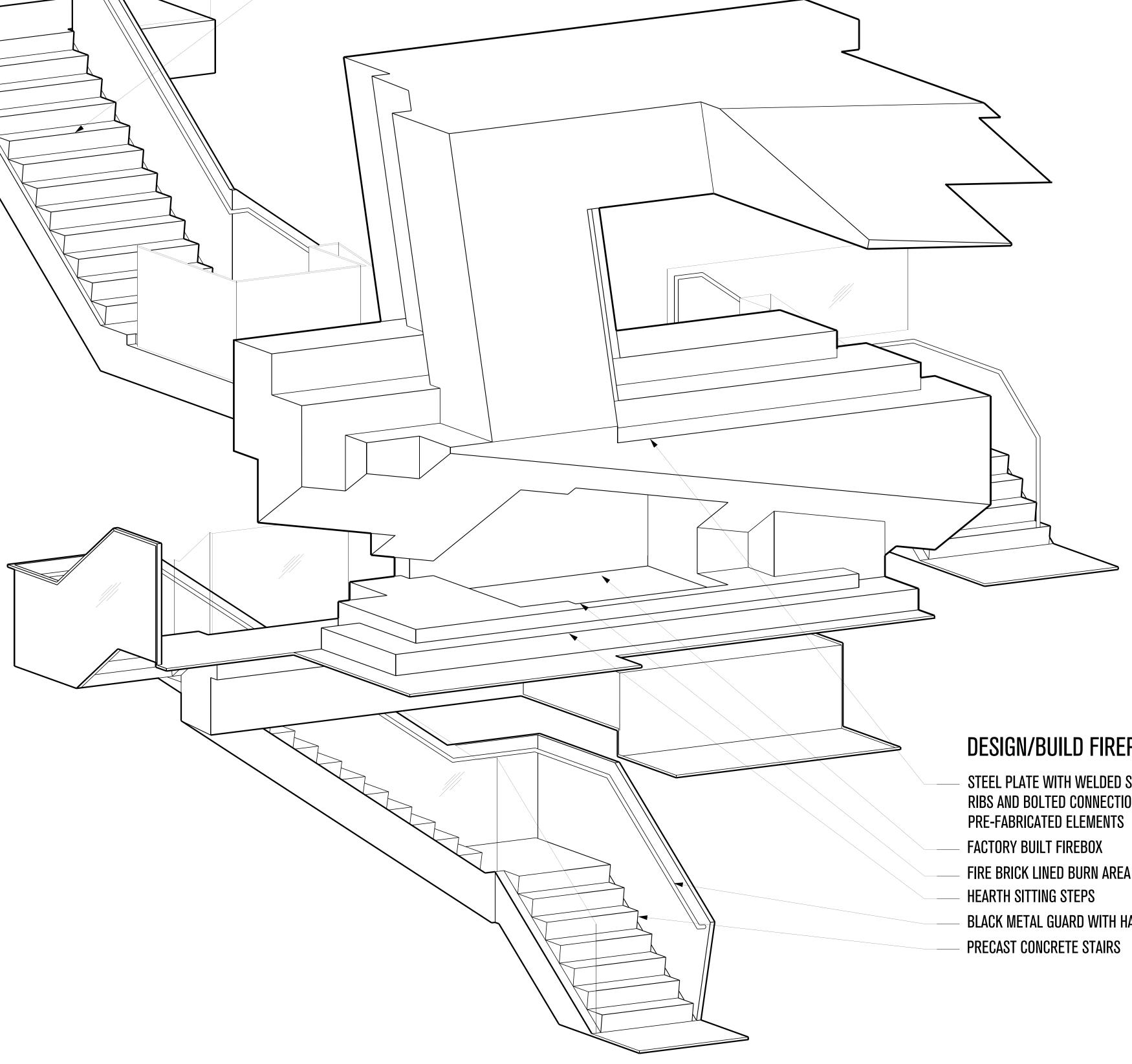
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DESIGN/BUILD FIREPLACE & STAIRCASE

STEEL PLATE WITH WELDED STIFFENING **RIBS AND BOLTED CONNECTIONS BETWEEN**



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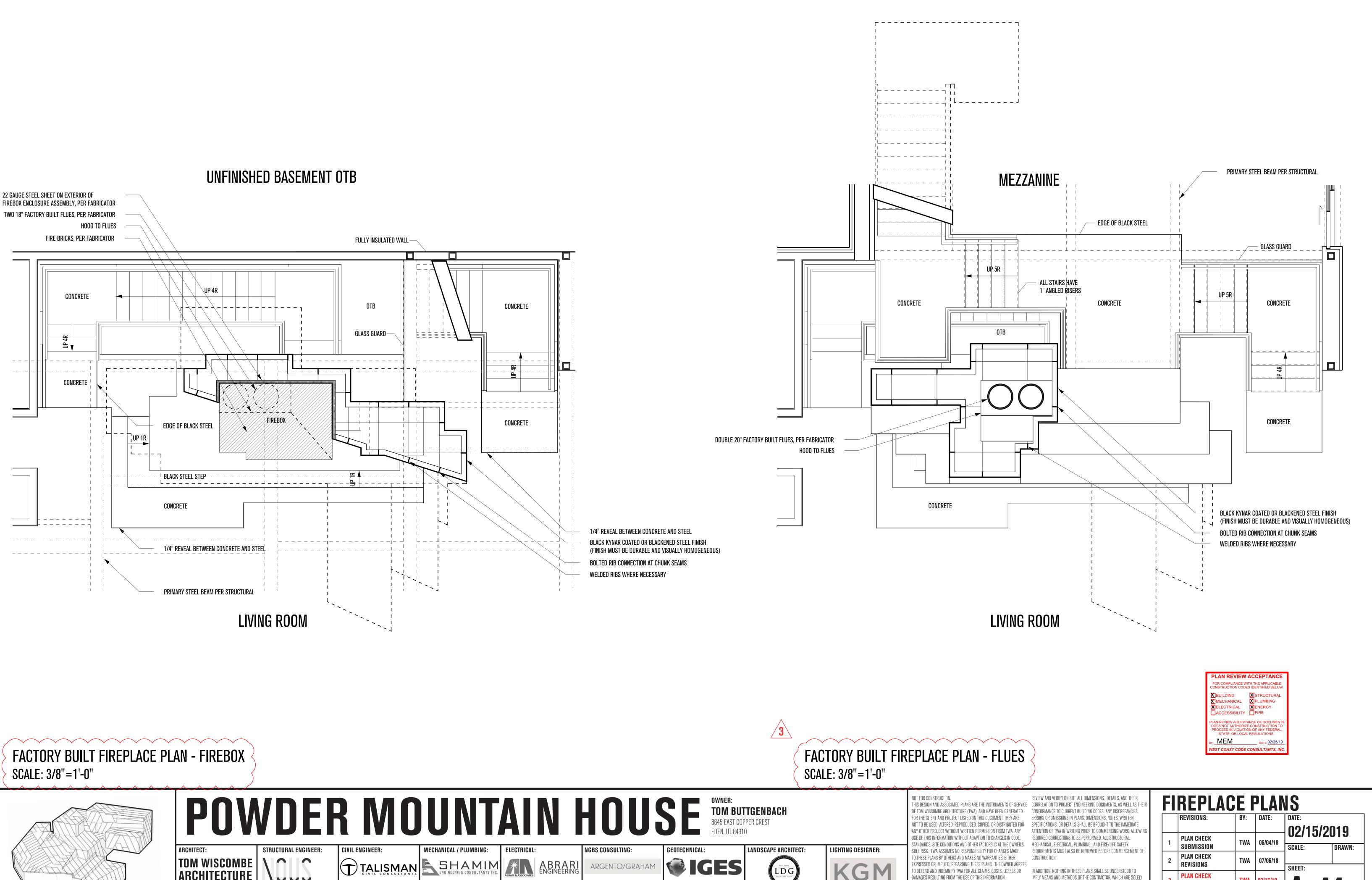
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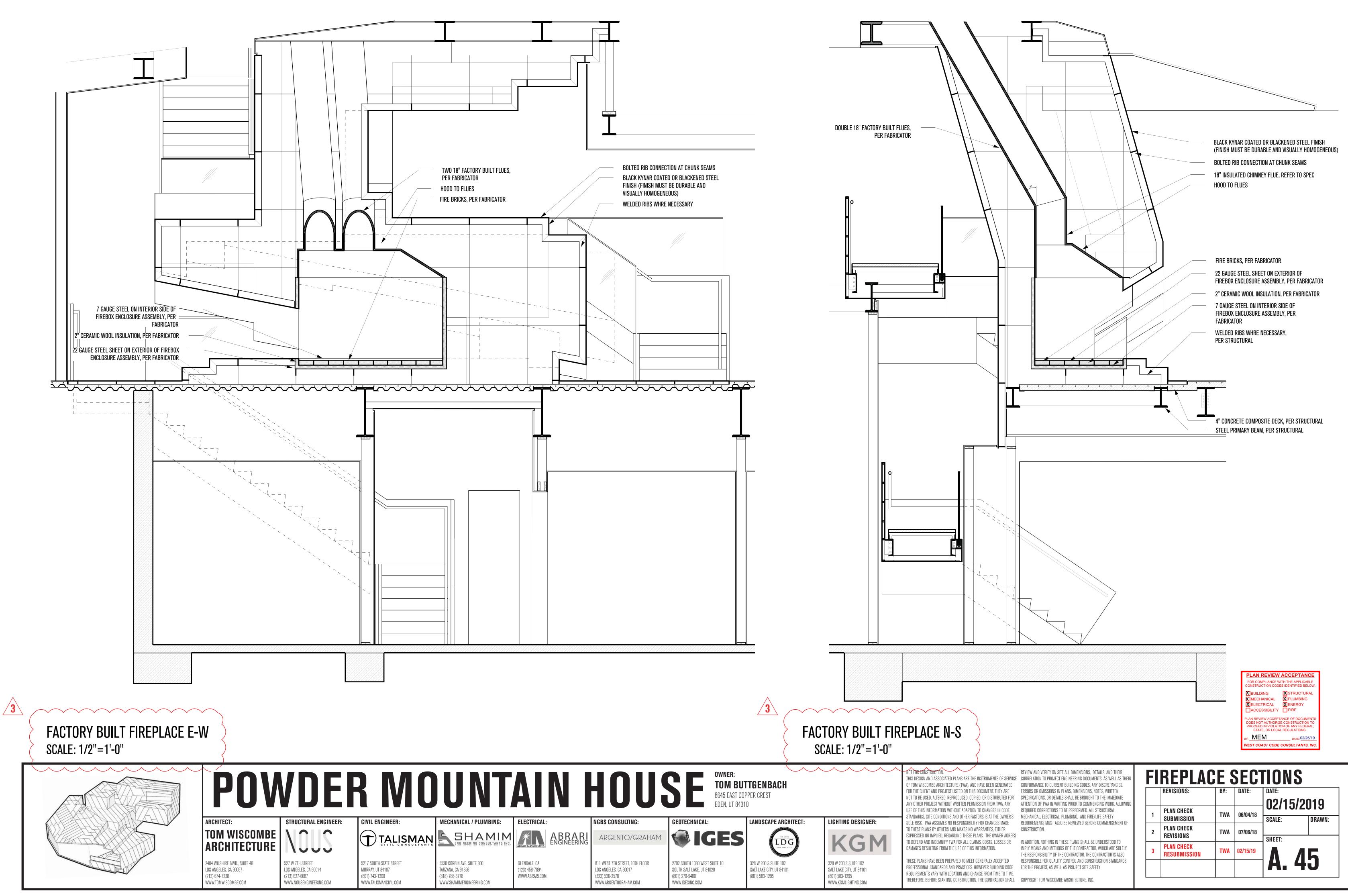
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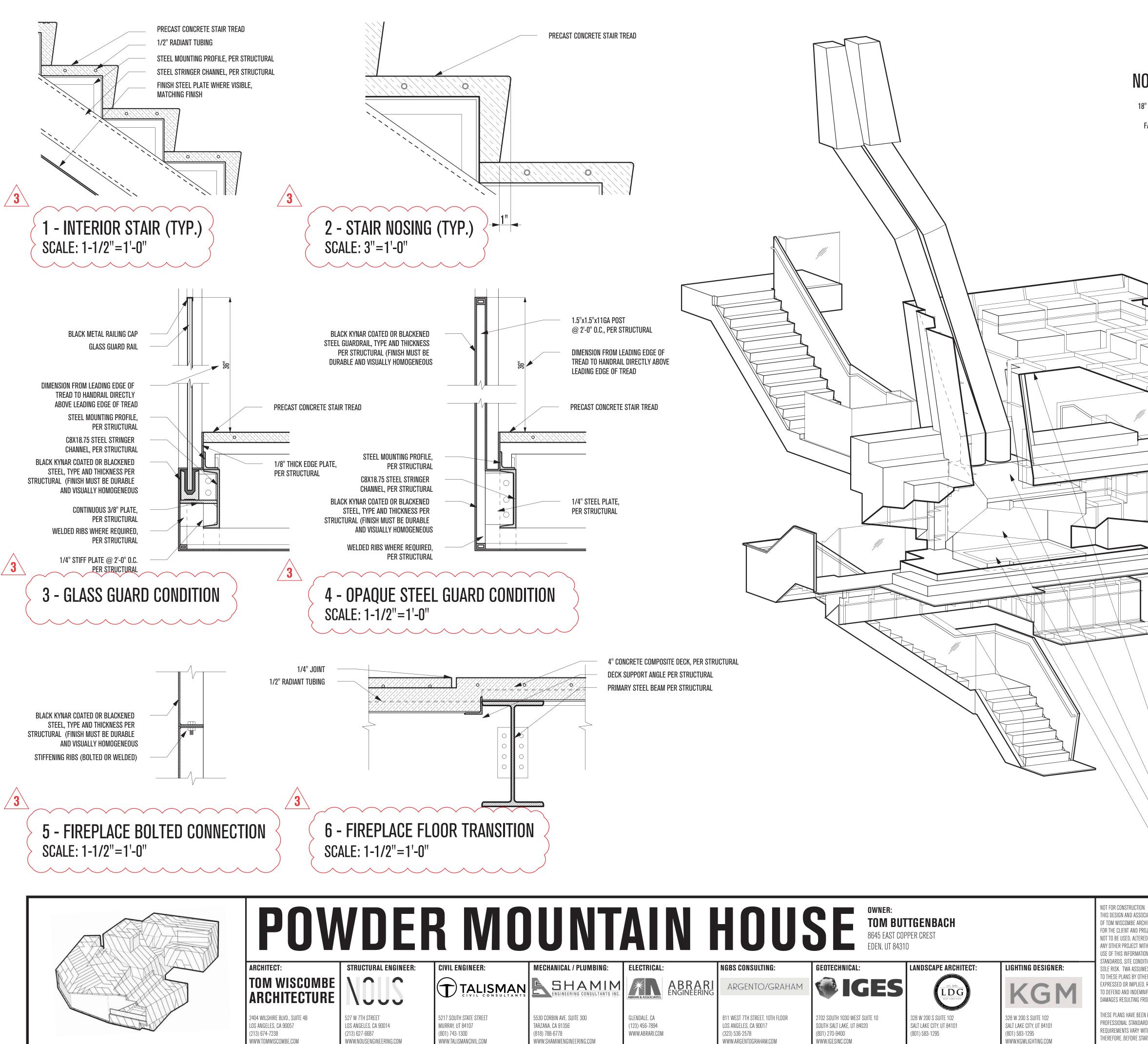
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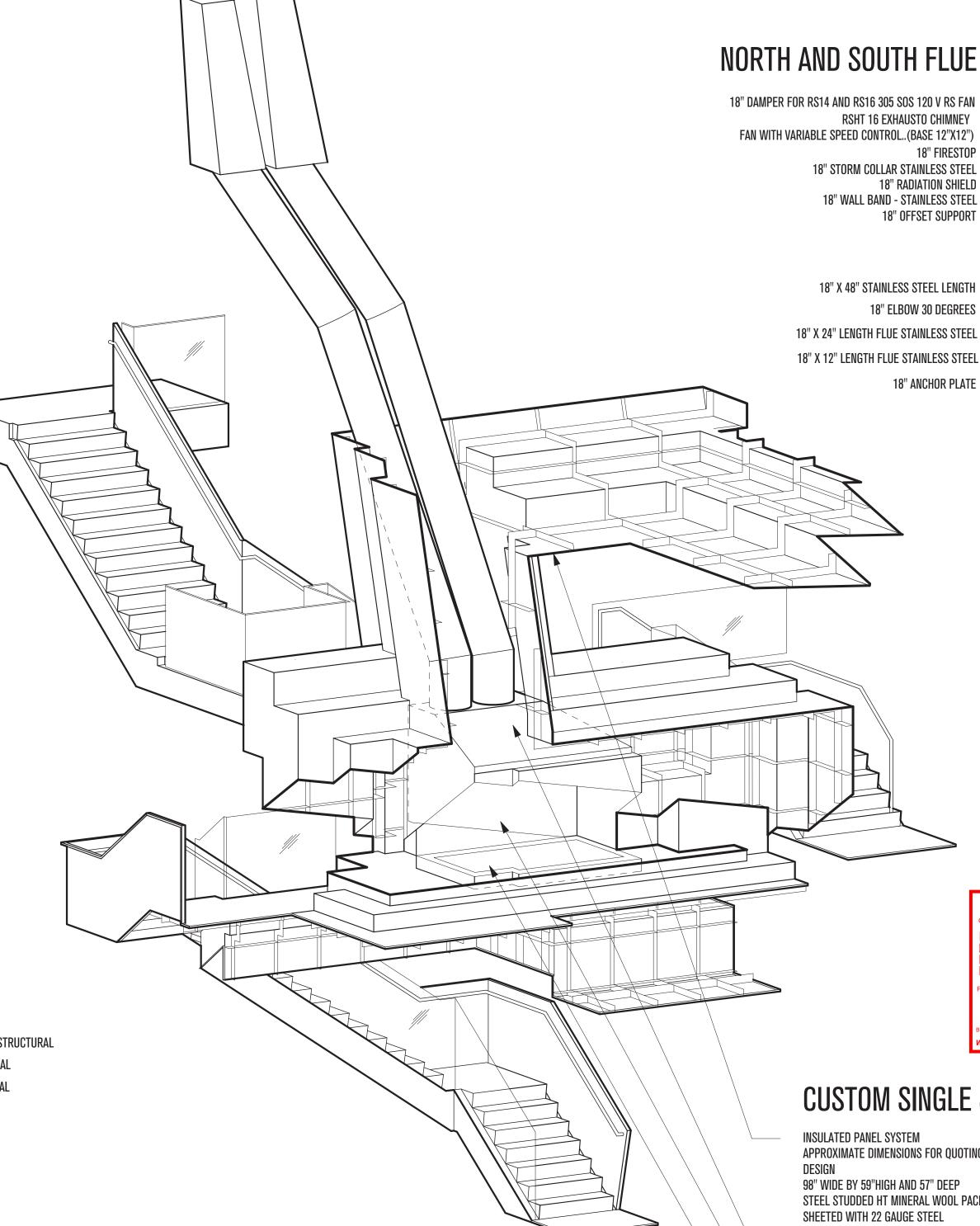
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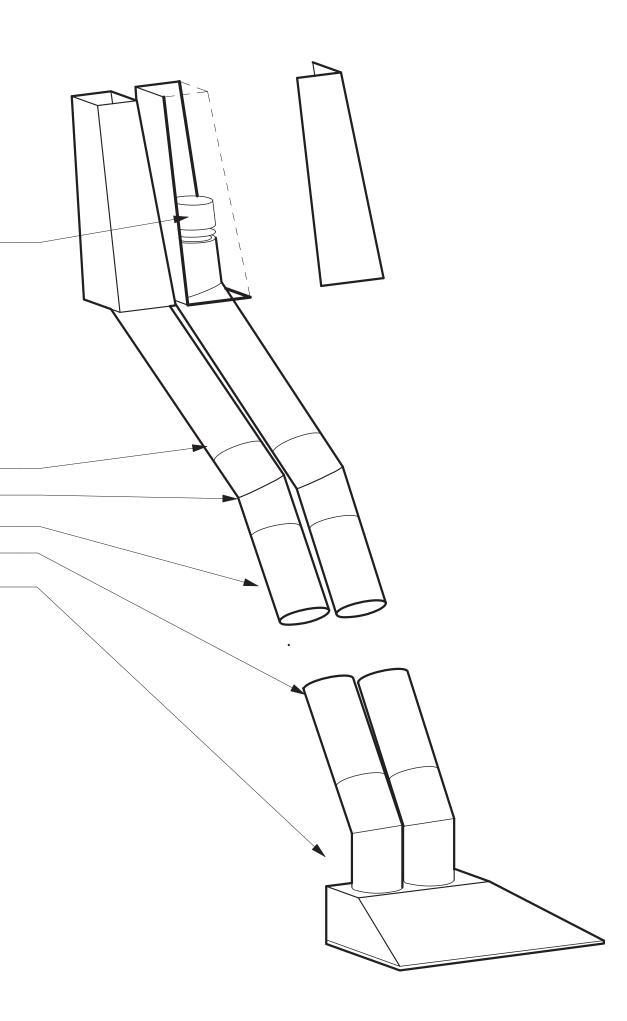
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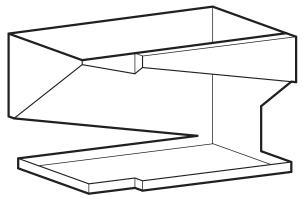








10" COMBUSTION AIR INTAKE ~EXACT SIZE TBD IN FINAL DESIGN COMBUSTION AIR AND FLUE DAMPER CONTROLS FIREBOX MADE OF 7 GAUGE STEE



90" WIDE BY 55" DEEP BY 47" HIGH FRONT OPENING (NO DOORS) PARTIAL OPEN SIDES THIS WILL BE AN OPEN FRONT WOOD FIREPLACE WITH NO GLASS



BOTTOM LINED WITH REAL FIREBRICK PAINTED HIGH TEMP MATTE BLACK.

FIREBOX ASSEMBLY

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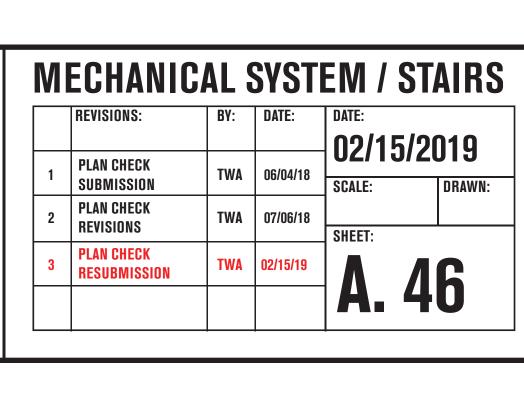
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CUSTOM SINGLE SIDED FIREPLACE

INSULATED PANEL SYSTEM

APPROXIMATE DIMENSIONS FOR QUOTING PURPOSES--EXACT DIMENSIONS TBD IN DESIGN

98" WIDE BY 59"HIGH AND 57" DEEP STEEL STUDDED HT MINERAL WOOL PACKED

RSHT 16 EXHAUSTO CHIMNEY

18" STORM COLLAR STAINLESS STEEL

18" WALL BAND - STAINLESS STEEL

18" X 48" STAINLESS STEEL LENGTH

18" X 24" LENGTH FLUE STAINLESS STEEL

18" X 12" LENGTH FLUE STAINLESS STEEL

18" FIRESTOP

18" RADIATION SHIELD

18" OFFSET SUPPORT

18" ELBOW 30 DEGREES

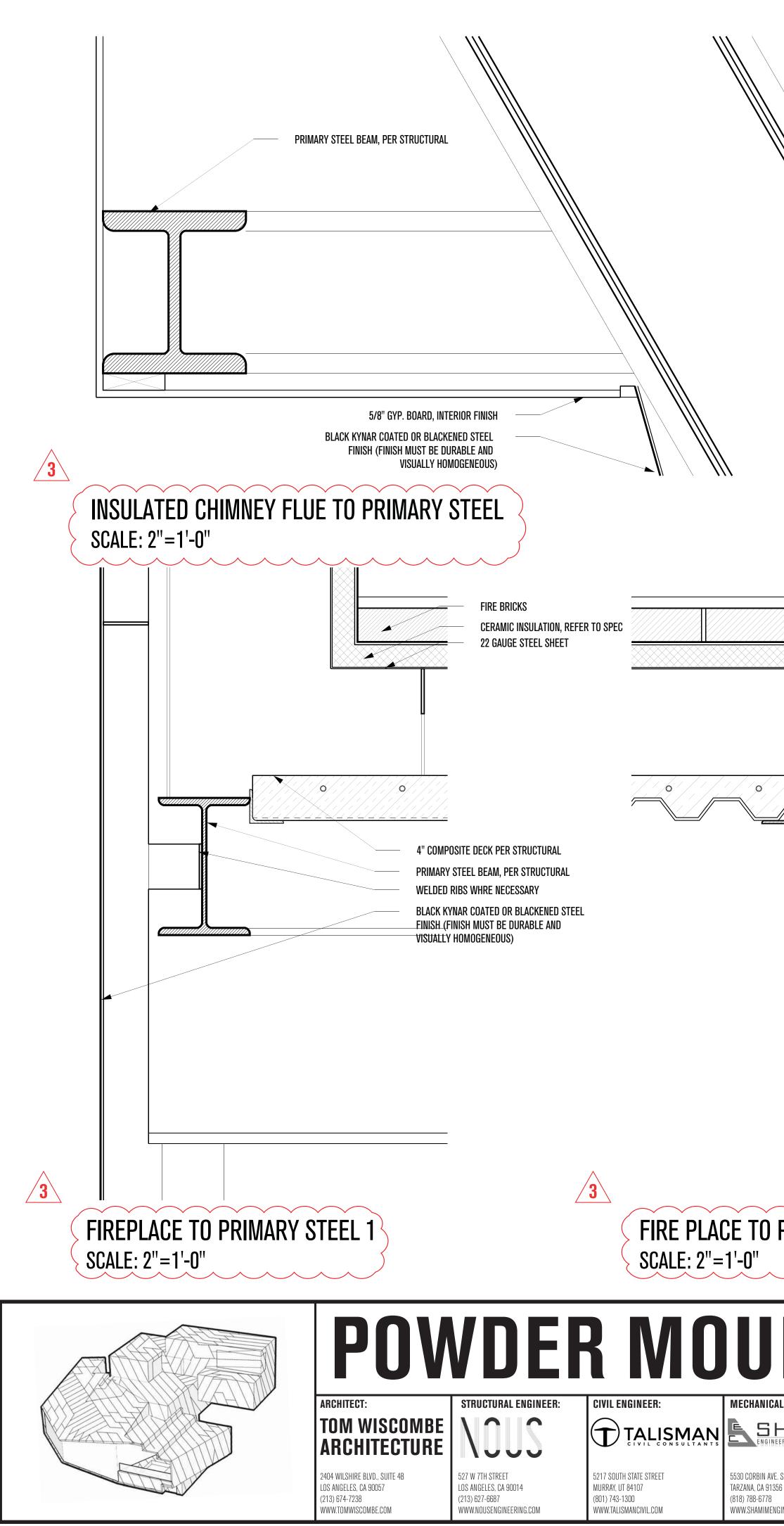
18" ANCHOR PLATE

SHEETED WITH 22 GAUGE STEEL 10" COMBUSTION AIR INTAKE ~EXACT SIZE TBD IN FINAL DESIGN COMBUSTION

AIR AND FLUE DAMPER CONTROLS FIREBOX MADE OF 7 GAUGE STEEL

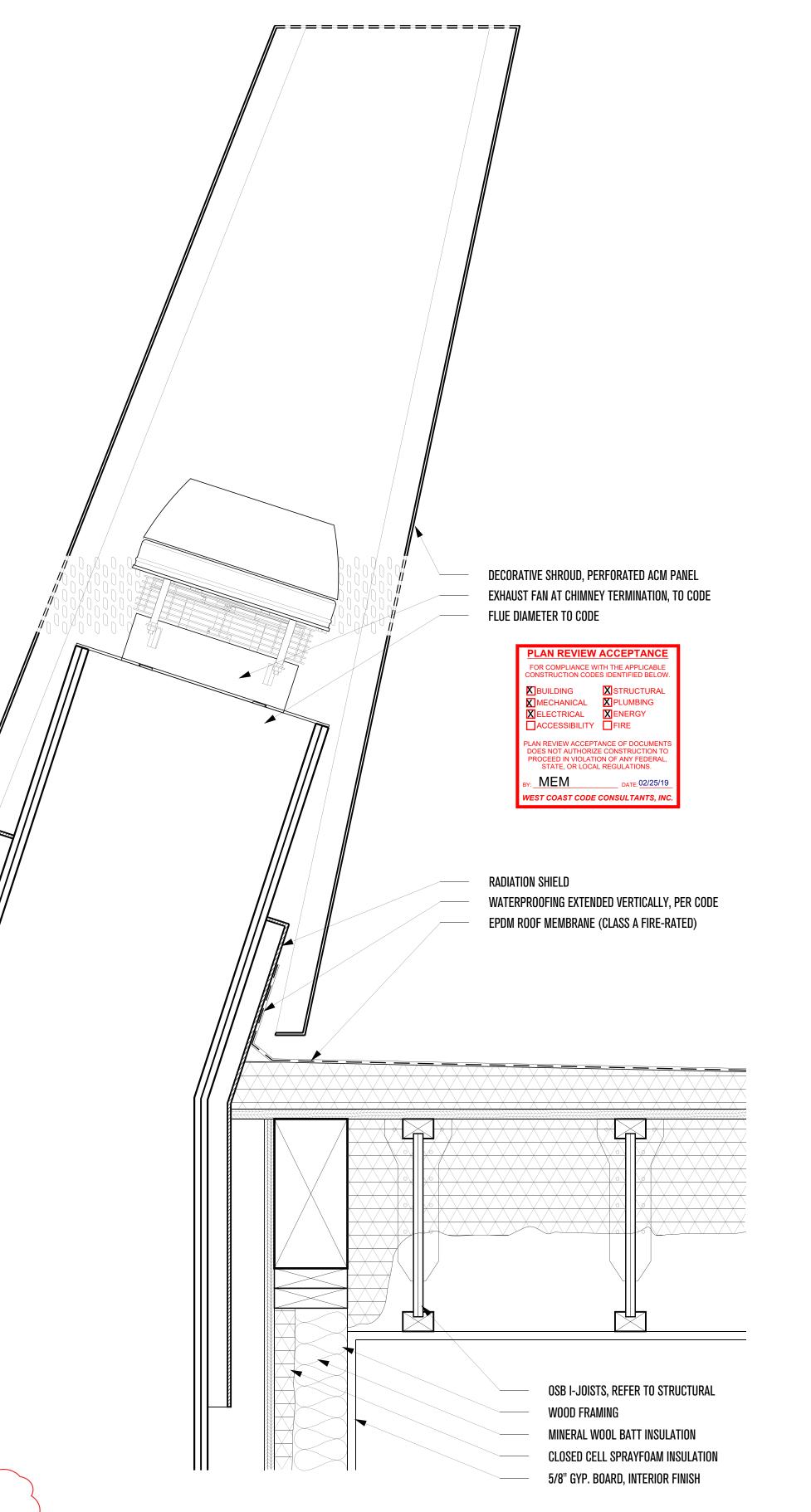
90" WIDE BY 55" DEEP BY 47" HIGH FRONT OPENING (NO DOORS) PARTIAL OPEN SIDES THIS WILL BE AN OPEN FRONT WOOD FIREPLACE WITH NO GLASS.

BOTTOM LINED WITH REAL FIREBRICK PAINTED HIGH TEMP MATTE BLACK.



			FIRE BRICKS Ceramic Insulation, Ref 22 Gauge Steel Sheet	FER TO SPEC		
		PRIMARY Welded Black K Finish (F	OSITE DECK PER STRUCTURAL ' STEEL BEAM, PER STRUCTURAL RIBS WHRE NECESSARY YNAR COATED OR BLACKENED STEEL FINISH MUST BE DURABLE AND (HOMOGENEOUS)			
				3		
PRIMARY	STEEL 2				HIMNEY EXHAUS	ST DETAIL
				JUALE	: 2"=1'-0"	~~~~
		HOUS	SFE OWNER: TOM BUT 8645 EAST COP EDEN, UT 8431			NOT FOR CONSTRUCTION. THIS DESIGN AND ASSOCIATED OF TOM WISCOMBE ARCHITECT FOR THE CLIENT AND PROJECT NOT TO BE USED, ALTERED, REF ANY OTHER PROJECT WITHOUT USE OF THIS INFORMATION WIT
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AVE. SUITE 300 1356 8 Engineering.com	GLENDALE, CA (123) 456-7894 WWW.ABRARI.COM	811 WEST 7TH STREET, 10TH FLOOR LOS ANGELES, CA 90017 (323) 536-2578 WWW.ARGENTOGRAHAM.COM	2702 SOUTH 1030 WEST SUITE 10 SOUTH SALT LAKE, UT 84020 (801) 270-9400 WWW.IGESINC.COM	328 W 200 S SUITE 102 SALT LAKE CITY, UT 84101 (801) 583-1295	328 W 200 S SUITE 102 SALT LAKE CITY, UT 84101 (801) 583-1295 WWW.KGMLIGHTING.COM	THESE PLANS HAVE BEEN PREF PROFESSIONAL STANDARDS AN REQUIREMENTS VARY WITH LOO THEREFORE, BEFORE STARTING

FLUE CLEARANCES PER MANUFACTURER 20" INSULATED CHIMNEY FLUE, REFER TO SPEC



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