

ENERGY CODE REQUIREMENTS

Caulking and Sealants

- Seal all exterior joints, seams or penetrations in the building envelope with durable caulking materials, closed with gaskeling systems, taped or covered with moisture vapor-permeable house-wrap. Sealing materials spanning joints between dissimilar construction materials shall allow for differential expansion and contraction of the construction materials (including around tubs, showers, at the attic and crawl space panels, at recessed lights and around all plumbing and electrical penetrations).
- All house wrap to be installed and seams taped per manufacturer's directions.
- All exterior openings (doors, windows, etc.) shall have ice and water shield applied per manufacturer's directions.
- Seal all holes between floors and ceilings (plumbing, radiator piping, HVAC, electrical).

HVAC (Verify w/G.C.)

- All HVAC system piping shall be thermally insulated, except
 - Factory-installed piping with HVAC equipment
 - Piping with operating temperature range between 55 and 105 degrees Fahrenheit
 - Piping not heated or cooled through the use of fossil fuels or electricity
 - Piping within the building envelope that serves a single zone
 - All supply and return-air ducts and plenums shall be thermally insulated to R-7, except:
 - Factory-installed plenums, casings or ductwork furnished as a part of the HVAC equipment
 - Ducts with the conditioned space that they serve
 - Thermal resistance (R) mark for duct insulation shall be applied at intervals no greater than 10'-0" to insulated flexible duct products.
 - All low pressure supply and return ducts to be sealed using mastic with fibrous backing tape
- NO DUCT TAPE**
- UL 181A-Rigid fibrous to metal
 - UL 181B-Flax or connectors to metal

LIGHTING

- Recessed lighting fixtures shall meet one of the following requirements:
 - Type IC rated, with no penetrations between the inside of the recessed fixture and ceiling cavity and sealed or gasketed to prevent air leakage into the unconditioned space.
 - Type IC or not-IC rated, installed inside a sealed box constructed from a minimum of 0.5" thick gypsum wallboard or constructed from a preformed polymeric vapor barrier, or other air-tight assembly manufactured for this purpose, while maintaining required clearances of not less than 0.5" from combustible material an not less than 3" from insulation material.
 - Type IC rated, in accordance with ASTM E 283, permitting no more than 2.0 cubic feet per minute (cfm) of air movement from the conditioned space to the ceiling cavity. The lighting fixture shall be tested at 1.57 psi pressure difference and shall be labeled.

PLUMBING

- Shower heads shall have a maximum flow rate of 2.5 gallons per minute at a pressure of 80 pounds per square inch
- Water heater with vertical pipe risers shall have a heat trap on both the inlet and outlet of the water heater unless the water heater has an integral heat trap or is part of a circulating system.

GENERAL NOTES

- The Architect assumes that others will obtain all necessary local building permits before work begins.
- All applicable local codes govern over all construction / permit drawings.
- Dimensions are to "rough" framing unless noted as (finished) and govern over scale.
- Any note marked with a ■ is a frequent code concern.

GENERAL ARCHITECTURAL NOTES

- All outside doors to be a minimum of 36" wide and operable from the inside without a key or special knowledge.
- All stairs to be a minimum of 36" wide with a minimum rail height of 32". Maximum riser height is 8"; minimum tread depth is 9". Minimum 7'-0" clear headroom. (Exception: 6'-8" is allowed for 2 or less dwelling units.)
- Safety glazing required at: all glazed doors, and any glazed panel more than 18" in width immediately adjacent to any door wherein the sill of such glazed panel is less than 24" above the floor, and all skylights.
- Provide approved smoke detectors on every level within 15'-0" of every bedroom and as shown on the electrical plan.
- Provide approved Carbon Monoxide detectors within 40'-0" of every room used for sleeping and in any room containing a central heating unit and as shown on the electrical plan. (Minimum of one per unit in multi-unit buildings.)
- New fireplaces to have a 6" minimum clearance from combustible material and a 12" clear non-combustible hearth. Provide damper and approved spark arrestor.
- All interior finishes to have a Class 1 flame spread.
- All new or existing interior walls, floors or ceilings opened for new work to be sound insulated with Owens Corning "QuiteZone" acoustic batt insulation or approved equal. Insulation shall fill cavity per manufacturer's specification. Floors and ceilings shall have double or triple layers of insulation as required to fill joist cavities.

GENERAL DEMOLITION NOTES

- Remove all existing walls and surfaces, windows, etc, as shown on plan with minimum damage to adjacent construction.
- All doors, windows, and trim removed because of demolition to be numbered and salvaged.

GENERAL CONTRACTOR NOTES

- All contracts must state that the General Contractor carries GENERAL LIABILITY INSURANCE and WORKERS COMPENSATION INSURANCE as required by the State of Illinois.
- All work shall comply with all applicable local building codes, and The National Board of Fire Underwriters Code.
- The general contractor shall be responsible for submitting all subcontractor names, addresses, license numbers and required letters as necessary to obtain building permit before work begins.
- The general contractor is responsible for scheduling any necessary inspections and tests required by local building officials and government.
- The general contractor is to review and follow all general notes and verify that subcontractors do the same. All notes and code regulations must be followed as stated when applicable.
- All materials furnished under this contract shall be new, unless otherwise specified.
- All work shall be done in a first class manner and shall be guaranteed against defective material and workmanship for a period of at least one (1) year after completion and acceptance. The Contractor shall repair or replace all work that may develop defects in material or workmanship within said period of time at their own expense.
- The General Contractor and each subcontractor shall be responsible for checking existing conditions at the job site before submitting proposal. Submission of proposal shall be taken as evidence that such inspections have been made. Claims for extra compensation for work that could have been foreseen by such inspection, whether shown on Contract documents or not shall not be accepted or paid.
- Any additional work that may be required due to conditions that could not have been foreseen or by client requests must first be submitted as a change order with additional cost stated. Work may be done only after the client has approved the change order.
- All subcontractors are to read and understand all of the following notes that apply to their trade.
- General Contractor to coordinate schedules of subcontractor as well as work with independent subcontractors provided by the owner or architect when applicable, (i.e. cabinet makers, painters, etc.).
- Unless noted otherwise, General Contractor to order and coordinate shipping of all products (windows, appliances, plumbing fixtures, light fixtures, etc.). These items to be as specified by architect. No substitutions will be allowed unless approved by architect.
- General Contractor shall be responsible to receive all deliveries to job site, including O.P.C.I. items, and coordinate their transport into the house and storage before installation.
- Any changes in construction must be first reviewed and approved by the architect before they are executed.
- General Contractor to provide owner and architect with a construction schedule from contract signing to completion of work.
- Before submitting proposal, verify with the Building Owner and Architect regarding the re-use of materials, such as standard doors, frames, trim, base, window shades, blinds, plumbing fixtures, hardware, marble, light fixtures, etc.
- While construction is in progress, General Contractor is to protect occupied areas from dust and debris. Existing floor covering or new floor covering which may have to be installed before all general work is completed shall be protected from dust, paint, and debris.
- General Contractor shall be responsible for adequately bracing and protecting all work during construction, against damage, breakage, collapse, distortion and misalignment, according to applicable codes, standards and good practice.
- General contractor to verify that all subcontractors dispose of all debris resulting from demolition or execution of their work. Usable items of value removed, but not to be re-used shall be the property of the Building Owner and returned to the Owner's stock unless and until the Owner waives claim. In which case, items shall become property of Contractor and disposal of such items their responsibility. General Contractor to enforce clean and tidy site conditions. At all times protection of all landscaping and adjacent properties is a priority concern.
- The Architect shall not have control or charge of and shall not be responsible for the construction means, methods, techniques, sequences or procedures; or for safety precautions and programs in connection with the work, and for acts and omissions of the General Contractor, Sub-Contractors or any other persons performing any of the work.
- It is the express intent of the parties hereto that the Architect is absolved from any liability whatsoever occasioned by the General Contractor's, Sub-Contractor's, or any other persons performing any of the work, failure to carry out the work in accordance with the contract documents.

Proposed New Construction of:
The Kickapoo Center
Oregon Illinois

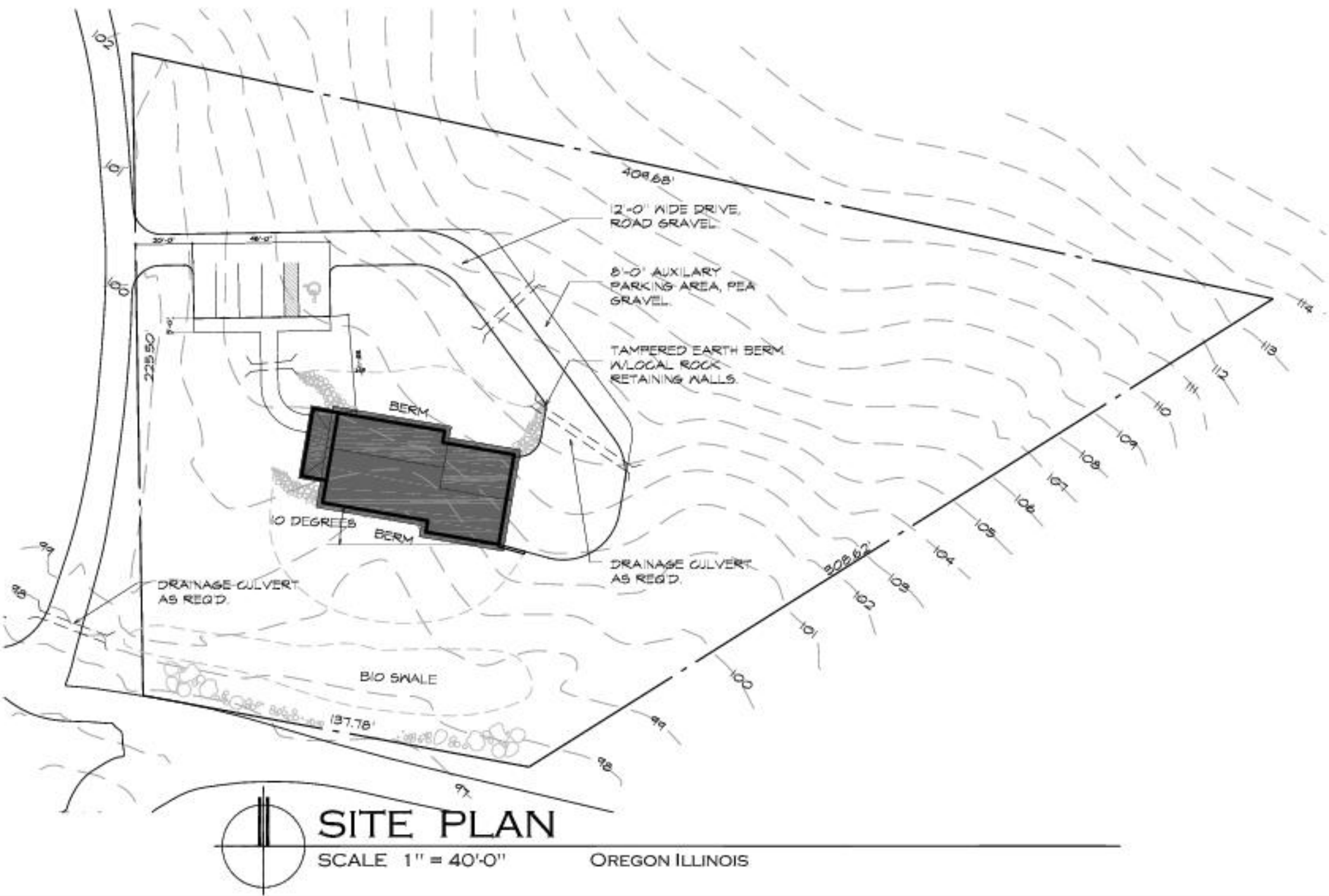
ALT.	Alternate	F.D.	Floor Drain	PNT.	Paint
A/C	Air Conditioning	FLR.	Floor	PK.	Pair
A.F.F.	Above Finished Floor	FT	Foot	PT.	Point
		FTG.	Footing	P.LAM	Plastic Laminate
A.F.R.	Above Finished Roof	PL	Plate	PVC	Polyvinyl Chloride
Alum.	Aluminum	GA	Gauge	PW	Plywood
A.S.F.	Above Sub Floor	GALV.	Galvanized		
ARCH.	Architect	G.C.	General Contractor	Q.T.	Quarry Tile
A.T.	Acoustical Tile	GYP.	Gypsum		
		GFI	Ground Fault Interrupted	RAD.	Radius
BD.	Board	HB	Hose Bib	R.	Riser
BLDG.	Building	HDWD	Hardwood	R.H.	Right Hand
BLKG.	Blocking	H.M.	Hollow Metal	REQD	Required
B.O.	Bottom Of	HR.	Hour	REF.	Refrigerator
BRG.	Bearing	HT.	Height	R.O.	Rough Opening
BIT.	Bituminous	H.W.	Hot Water	S.B.	Sand Blast
BM.	Beam	HVAC	Heat, Vent & Air Conditioning	S.C.	Solid Core
BSMT.	Basement			SCH	Schedule
CAB.	Cabinet			S.M.	Sheet Metal
C.I.	Cast Iron	INT.	Interior	SHT.	Sheet
COL.	Column	JT.	Joint	SIM.	Similar
CPT.	Carpet			SQ.	Square
CL	Center Line	KIT.	Kitchen	S.S.	Stainless Steel
C.J.	Control Joint			STD.	Standard
CMU	Conc. Masonry Unit	L.C.	Lightweight Conc.	STL.	Steel
Conc.	Concrete	LAM	Laminated	THK.	Thick
Cont.	Continuous	LAV.	Lavatory	TEMP.	Tempered
CLOS.	Closet	LH	Left Hand	T.	Tread
C.O.	Clean Out	LIN.	Linen	T.O.	Top Of
C.W.	Cold Water			T&G	Tongue and Groove
Csd.	Cased	MAT.	Materials	TYP.	Typical
C.T.	Ceramic Tile	Max.	Maximum		
		MIL.	Millimeter	UNO	Unless Noted Otherwise
DBL.	Double	MIN.	Minimum		
DH	Double Hung	MDF	Medium Density	V.B.	Vapor Barrier
DEC.	Decorative			VIF	Verify In Field
DIA.	Diameter	MFR.	Manufacturer	V.C.T.	Vinyl Composition Tile
DIM.	Dimension	M.O.	Masonry Opening		
DN	Down	MWK.	Millwork	W/	With
DR	Door	MTL.	Metal	WD.	Wood
D.S.	Downspout	MULL.	Mullion	WDW	Window
DTL.	Detail			W.H.	Water Heater
DWL	Drywall	(N)	New	W.I.	Wrought Iron
DWG	Drawing	NIC	Not In Contract	W.P.	Water Proof
		NTS	Not To Scale	W.W.F.	Welded Wire Fabric
EA	Each	OC	On Center		
ELECT	Electrical	O.H.	Overhang		
ELEV.	Elevation	OPCI	Owner Provided Contractor Install		
EQ.	Equal		Opening		
(E)	Existing	OPNG.	Opposite		
EXIST.	Existing	OPP.			
EXP.	Exposed				
EXT.	Exterior				
F.E.	Fire Extinguisher				
FIN.	Finish				

OWNERSHIP AND USE OF DOCUMENTS

- These drawings, specifications and copies thereof, as instruments of service, are and shall remain the property of the Architect.
- The Owner shall be permitted to retain copies, including reproducible copies of the drawings and specifications, for information and reference in connection with Owner's use and occupancy of this project.
- The Owner may use these plans and specifications for third party use as reference only, for additions and alterations. No changes or additions may be made on the original drawings, specifications, or copies thereof.
- These plans and specifications are to be used with respect to the named project and not necessarily reflect any field changes. They are not to be considered verified "As Built" drawings.
- Third party users of these drawings and specifications shall verify all existing conditions before proceeding with any future work and be responsible for it.
- The use of these drawings by any Contractor, Subcontractor, builders, tradesmen, or worker shall instigate a hold harmless agreement between the drawing user and the Architect.
- The user shall in fact agree to hold the architect harmless for any responsibility in regard to construction means, methods, techniques, sequences or procedures and for any safety precautions and programs in connection with the work and further shall hold the Architect harmless for costs and problems arising from the negligence of the Contractor, Subcontractor, tradesmen or workmen. The use of these drawings also implies that the Architect shall take no responsibility for the plan user's failure to carry out the work in accordance with the drawing or contract documents.
- I certify that these drawings were prepared by me or under my direct supervision and control and to the best of my knowledge and belief comply with the requirements of the applicable building codes.

THOMAS J. GREENE DATE

LICENSE EXPIRATION DATE:



DRAWING INDEX:

- A.1 TITLE SHEET
- A.2 FOUNDATION PLAN
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- E.1 ELECTRICAL PLANS



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Proposed New Construction of:
The Kickapoo Center
Kickapoo Mud Creek Nature Conservancy
Oregon Illinois

Issued For:	Date:
D&D REVIEW	25 MAR 08
PROGRESS SET	22 AUG 08
PROGRESS PRINTS	27 AUG 08
REVISIONS	10 OCT 08
REVISIONS 2	02 DEC 08
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Coversheet, Site Plan, Notes

Sheet No:

A.1



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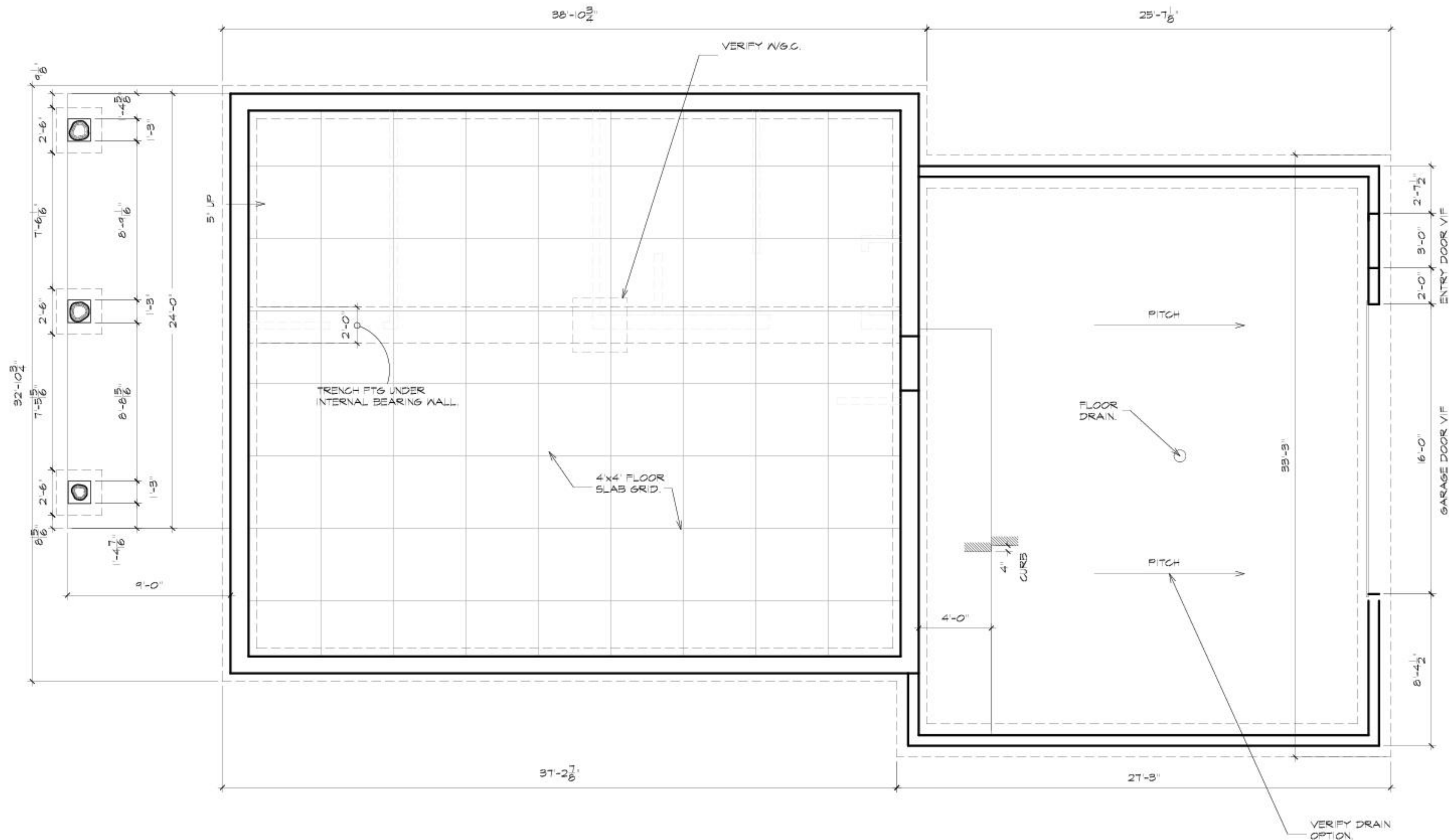
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Job No:	1151
Drawn By:	DJF

Foundation Plan

Sheet No:
A.2
2 Of 14



 **FOUNDATION PLAN**
SCALE 1/4" = 1'-0" OREGON ILLINOIS



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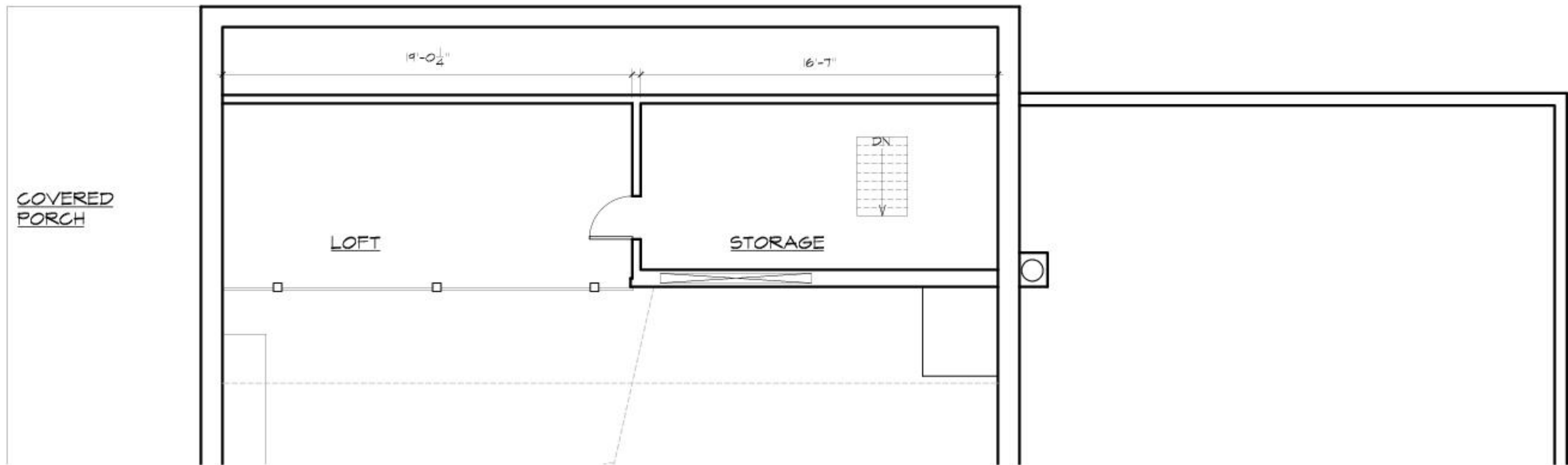
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Job No: 1151
Drawn By: DJF

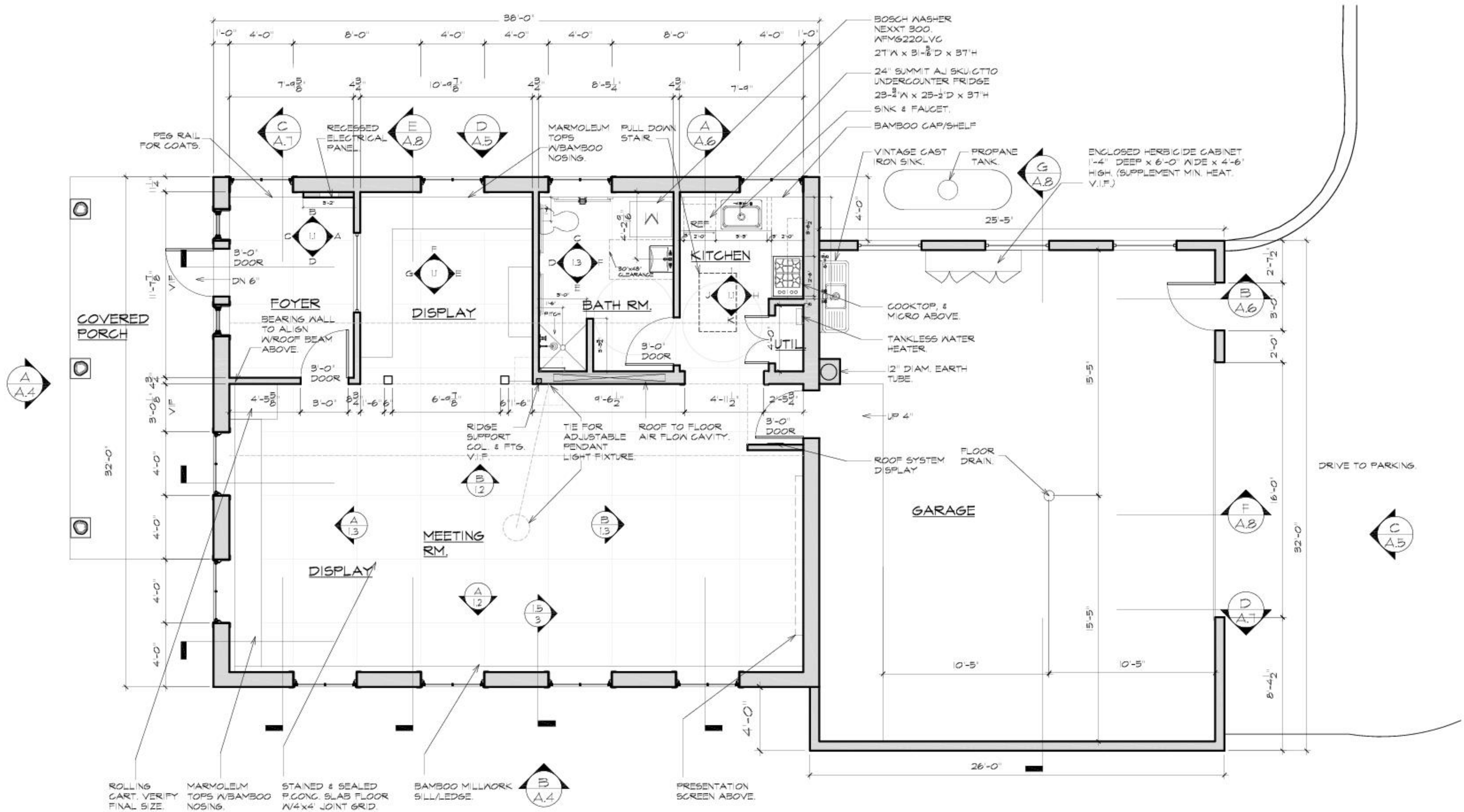
Floor Plan

Sheet No:

A.3



LOFT FLOOR PLAN
SCALE 1/4" = 1'-0" OREGON ILLINOIS



FLOOR PLAN
SCALE 1/4" = 1'-0" OREGON ILLINOIS



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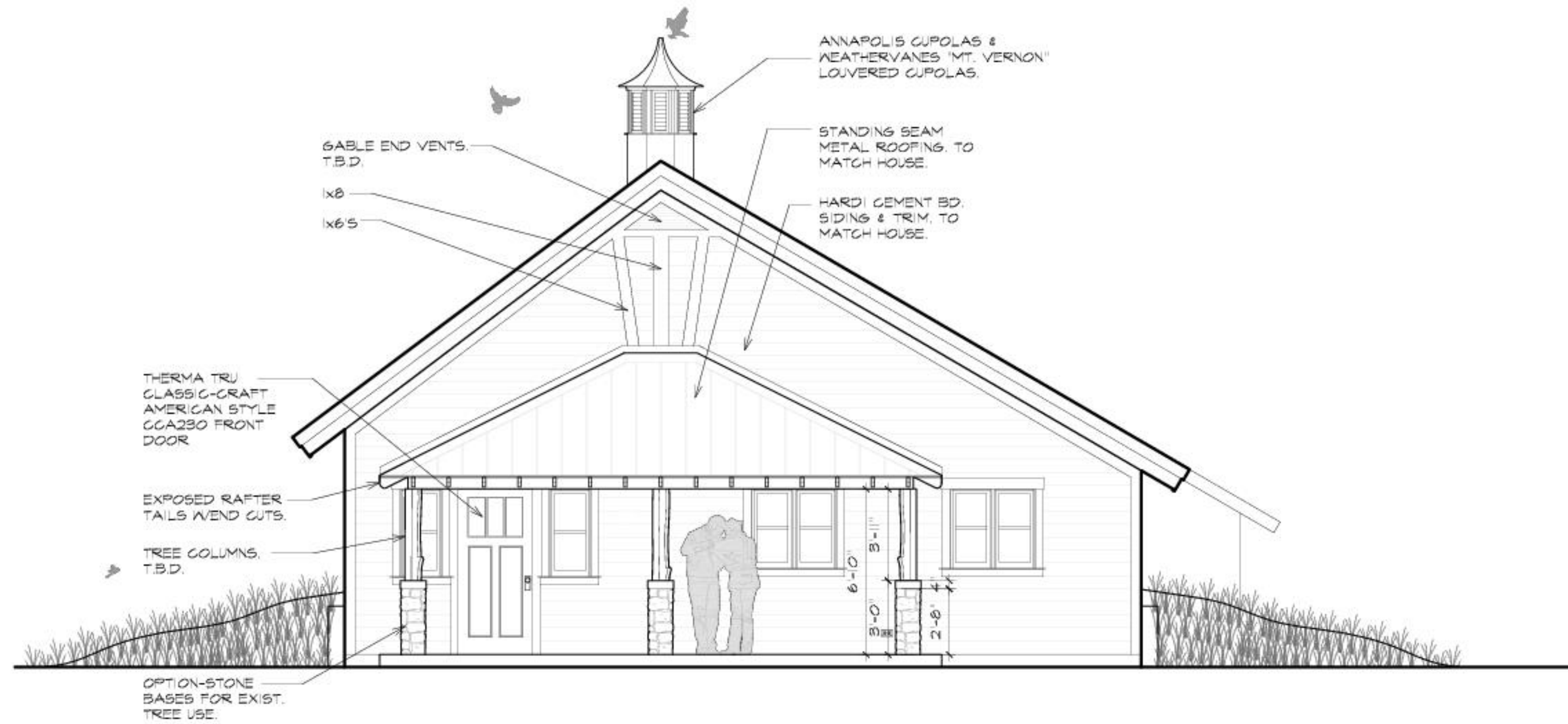
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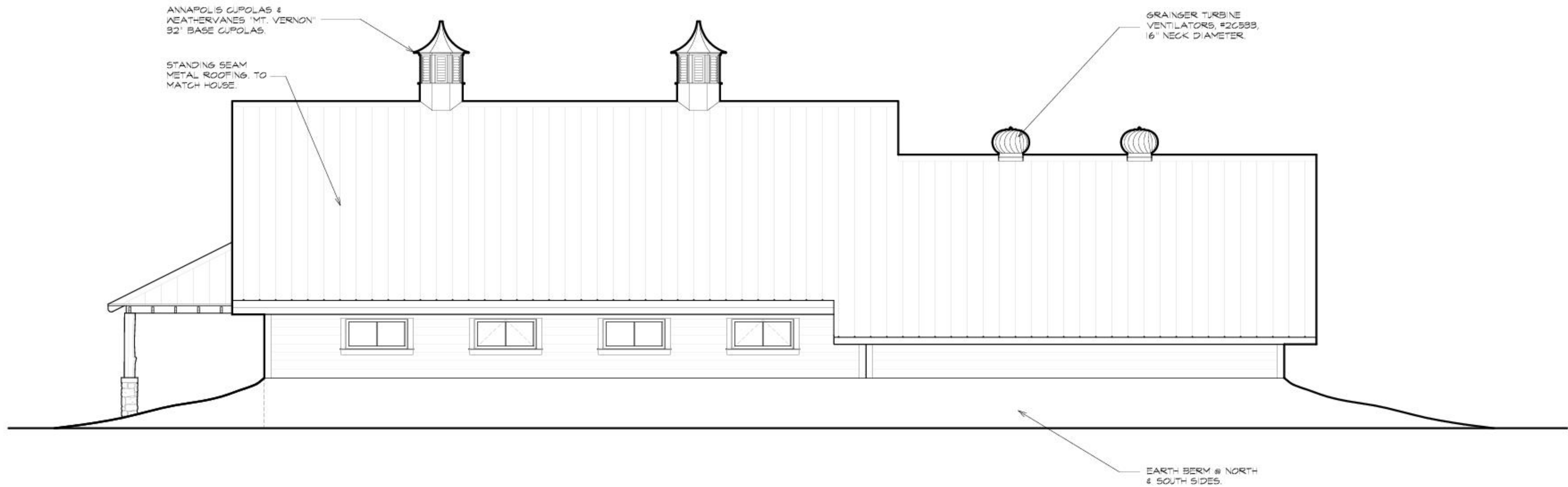
West & South Exterior Elevations

Sheet No:

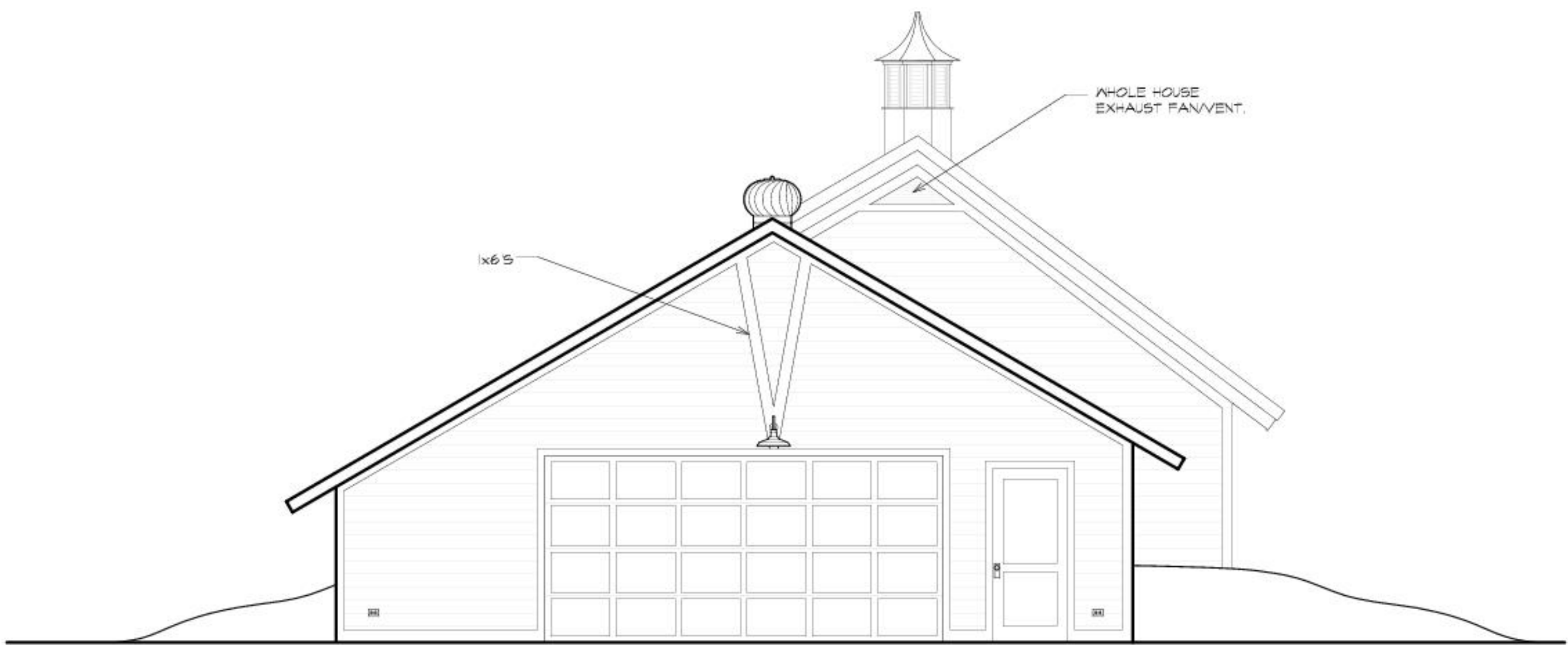
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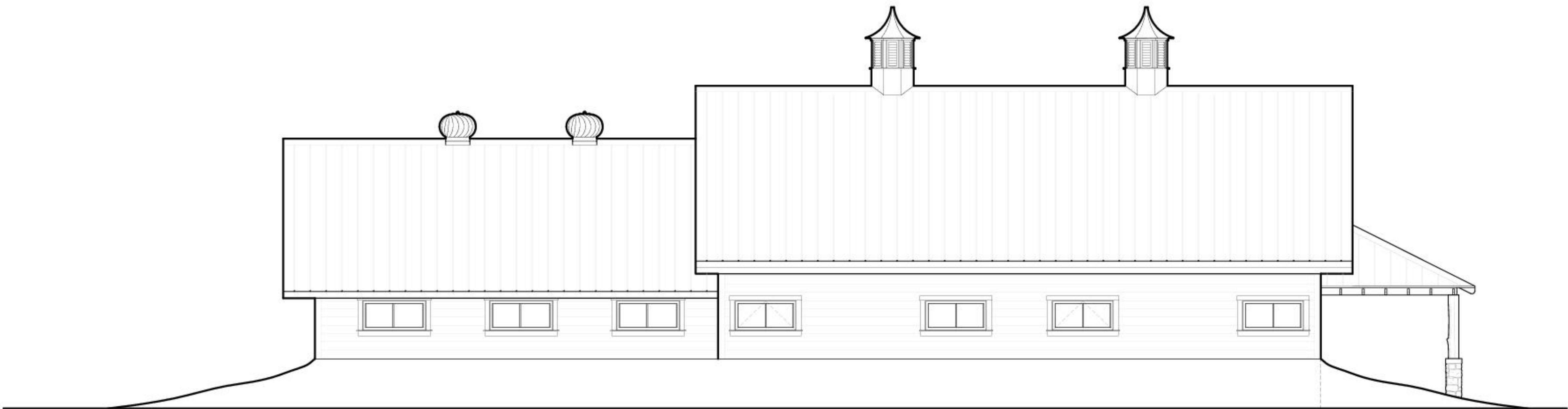
A WEST EXTERIOR ELEVATION
SCALE 1/4" = 1'-0"



B SOUTH EXTERIOR ELEVATION
SCALE 1/4" = 1'-0"



C EAST EXTERIOR ELEVATION
SCALE 1/4" = 1'-0"



D NORTH EXTERIOR ELEVATION
SCALE 1/4" = 1'-0"



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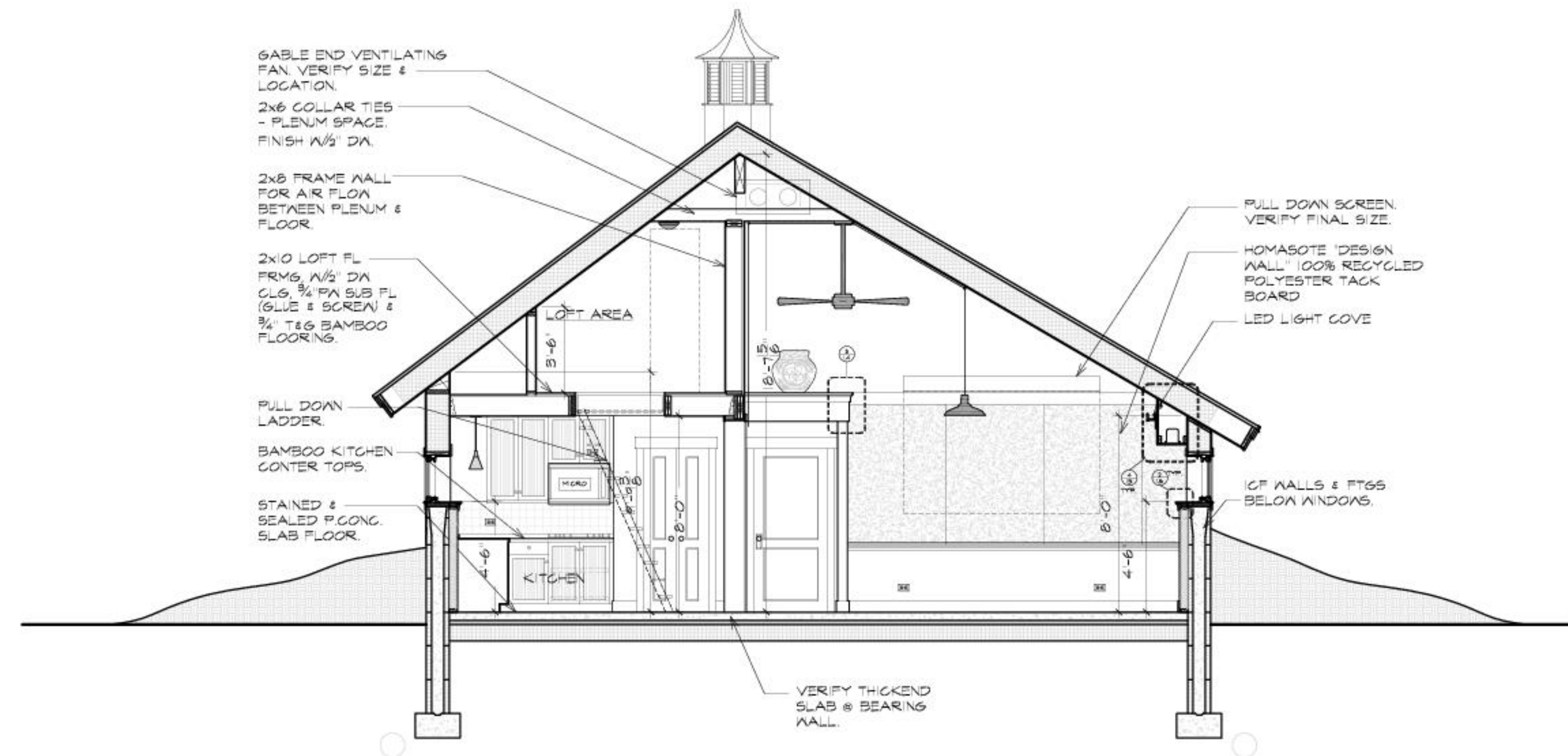
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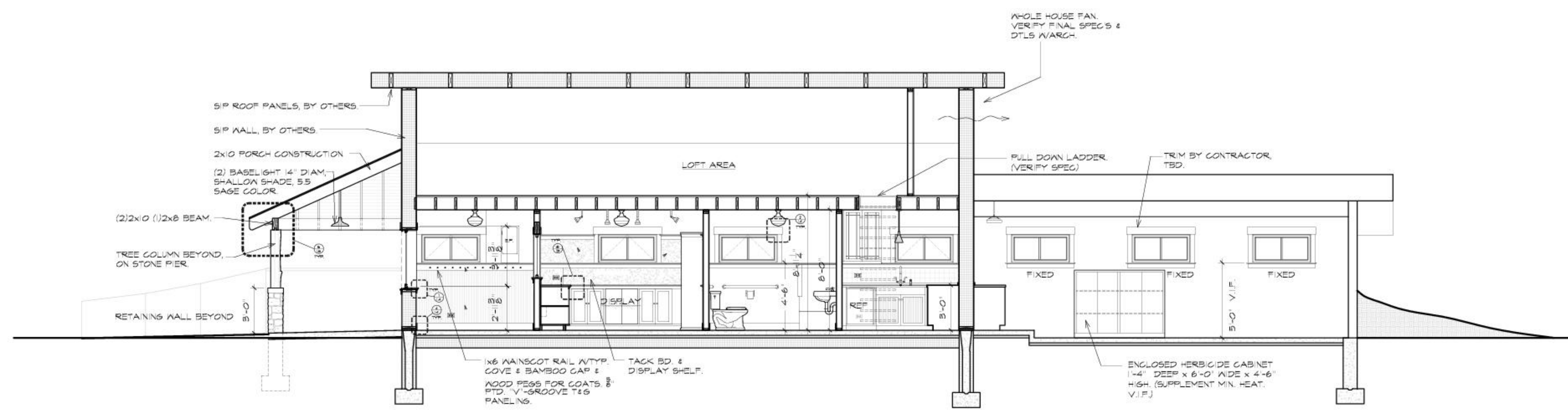
East & North Exterior Elevations

Sheet No:

A.5



A SECTION ELEVATION LOOKING EAST
SCALE 1/4" = 1'-0"



B SECTION ELEVATION LOOKING NORTH
SCALE 1/4" = 1'-0"



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Job No: 1151
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Section Elevations

Sheet No:

A.6



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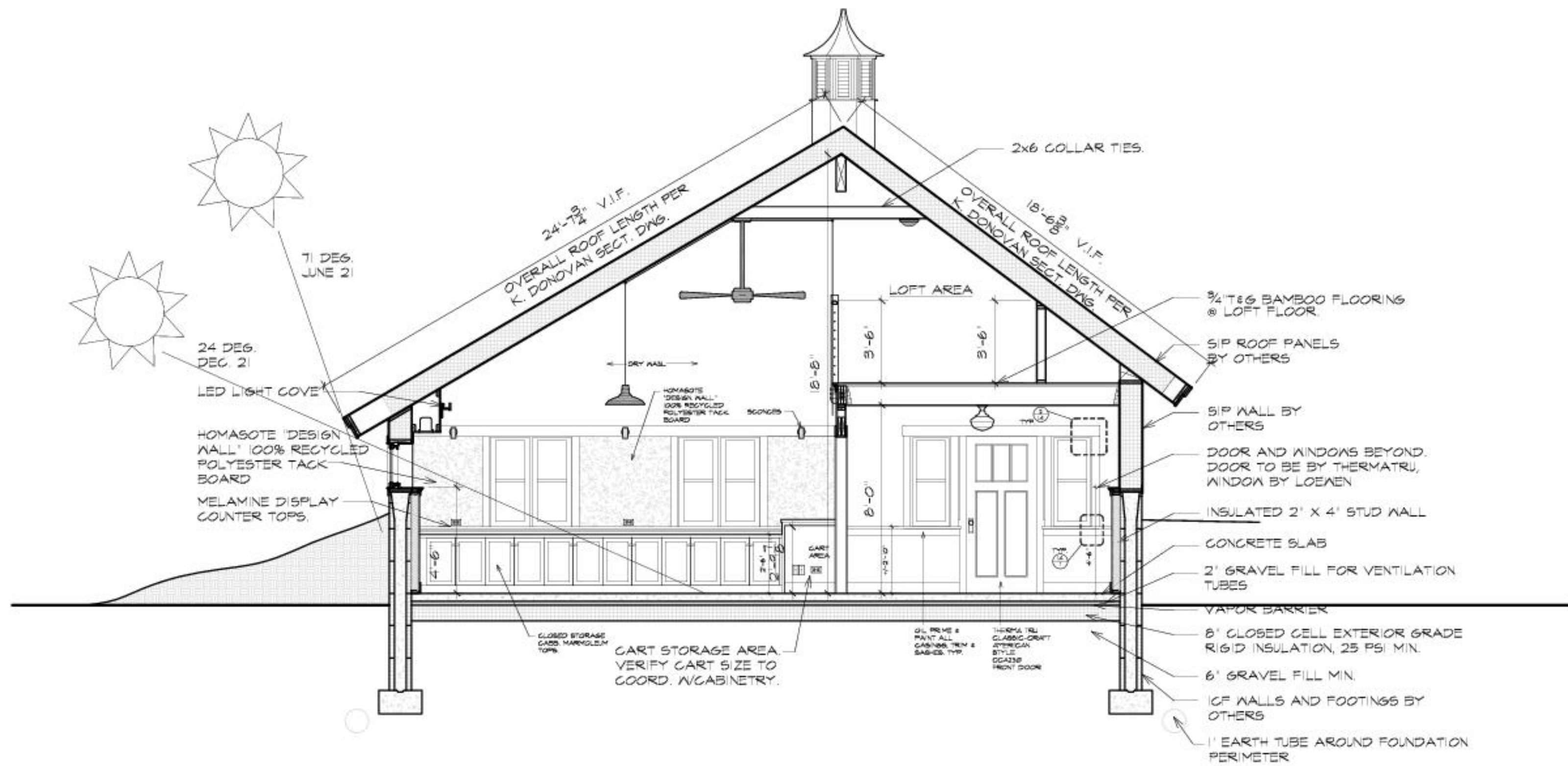
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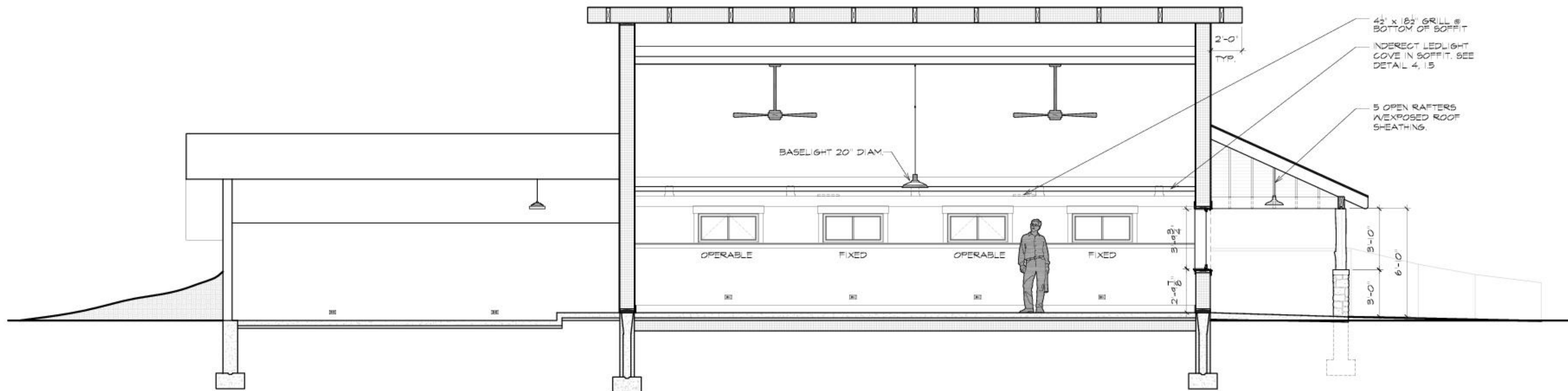
Section Elevations

Sheet No:

A.7



C SECTION ELEVATION LOOKING WEST
SCALE 1/4" = 1'-0"



D SECTION ELEVATION LOOKING SOUTH
SCALE 1/4" = 1'-0"



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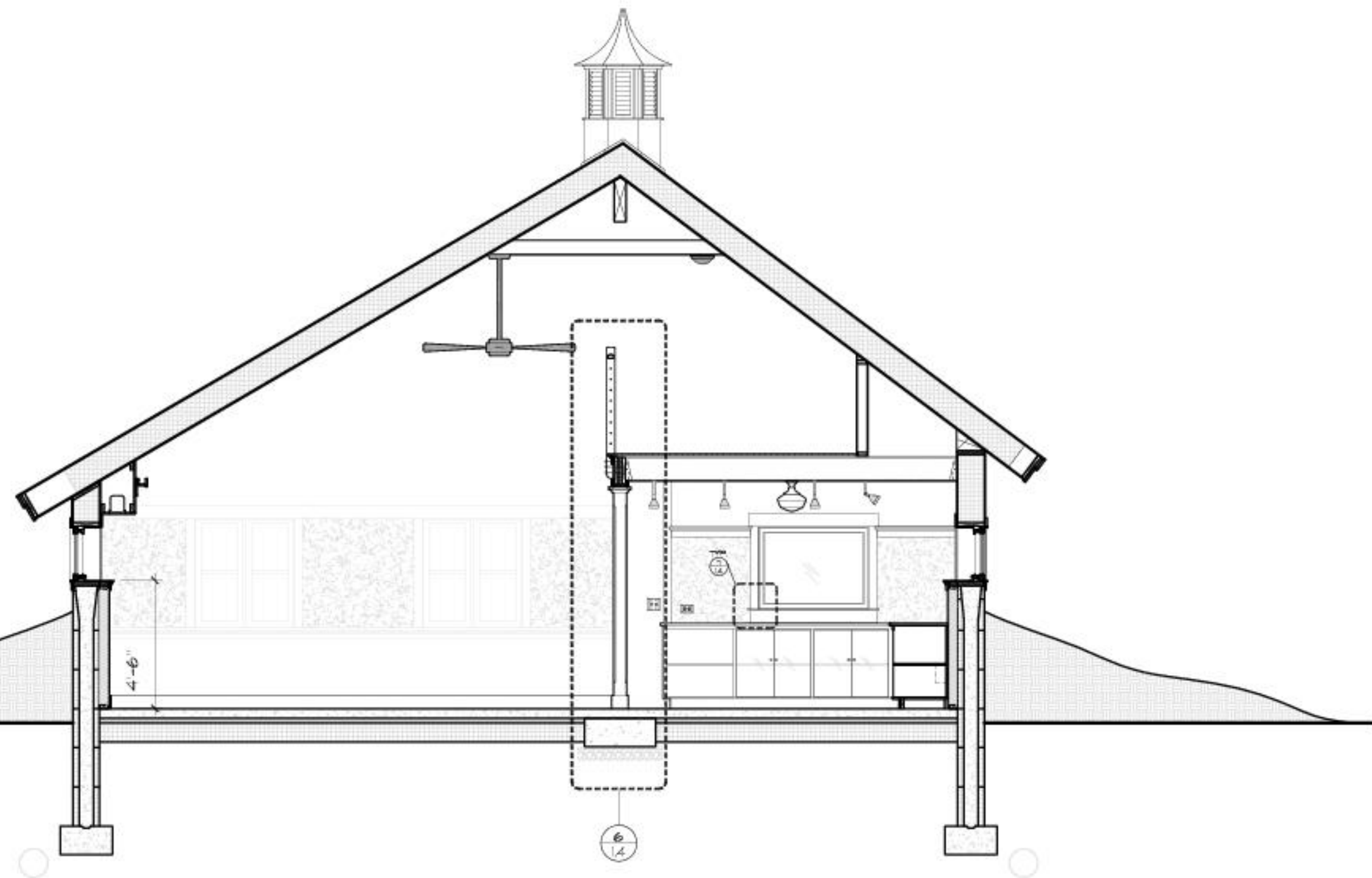
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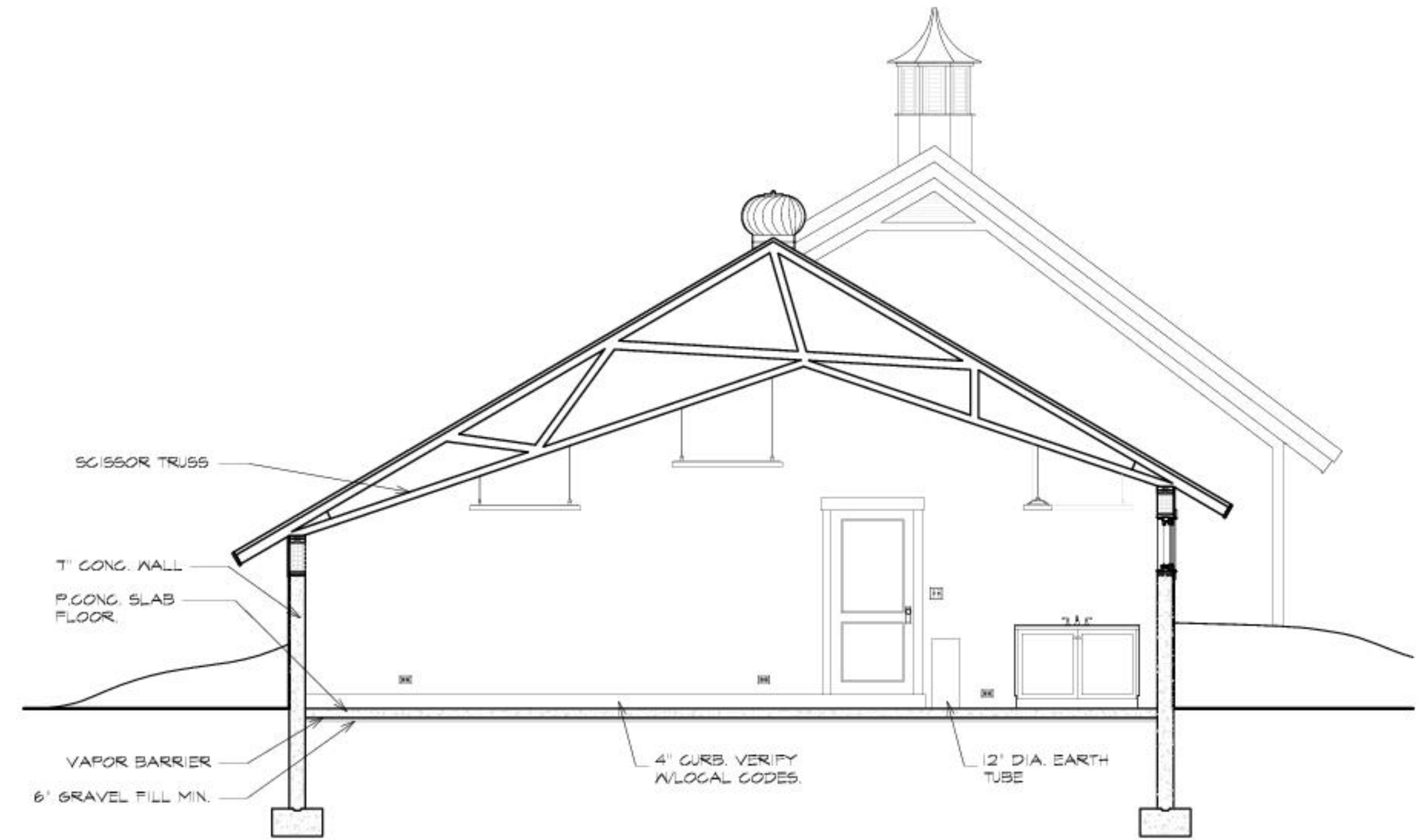
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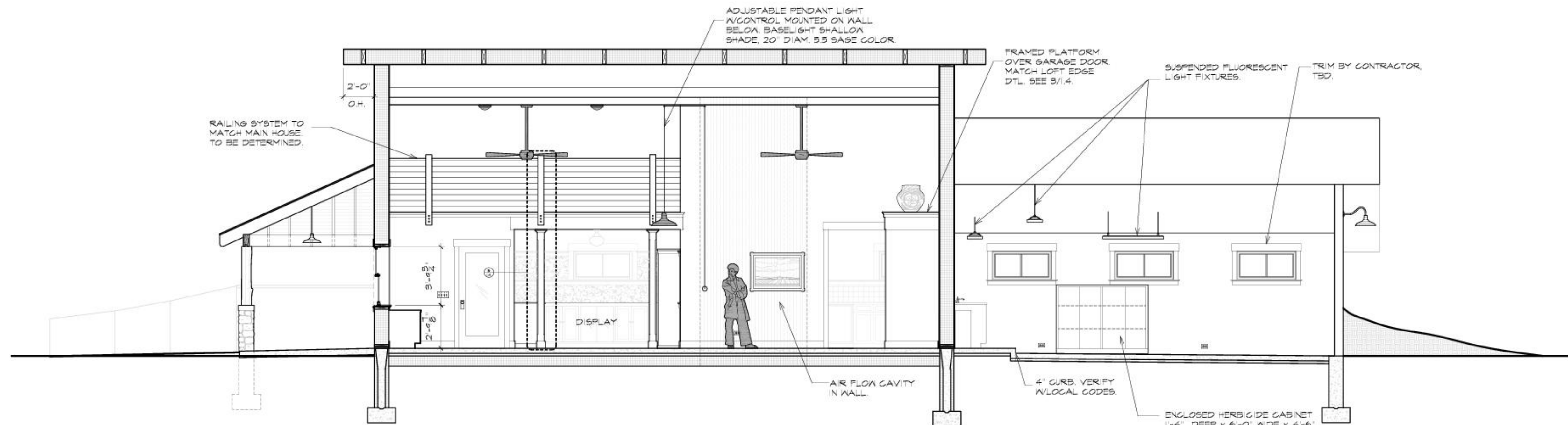
A.8



E SECTION ELEVATION LOOKING WEST
SCALE 1/4" = 1'-0"



G SECTION GARAGE LOOKING WEST
SCALE 1/4" = 1'-0"



F SECTION ELEVATION LOOKING NORTH
SCALE 1/4" = 1'-0"

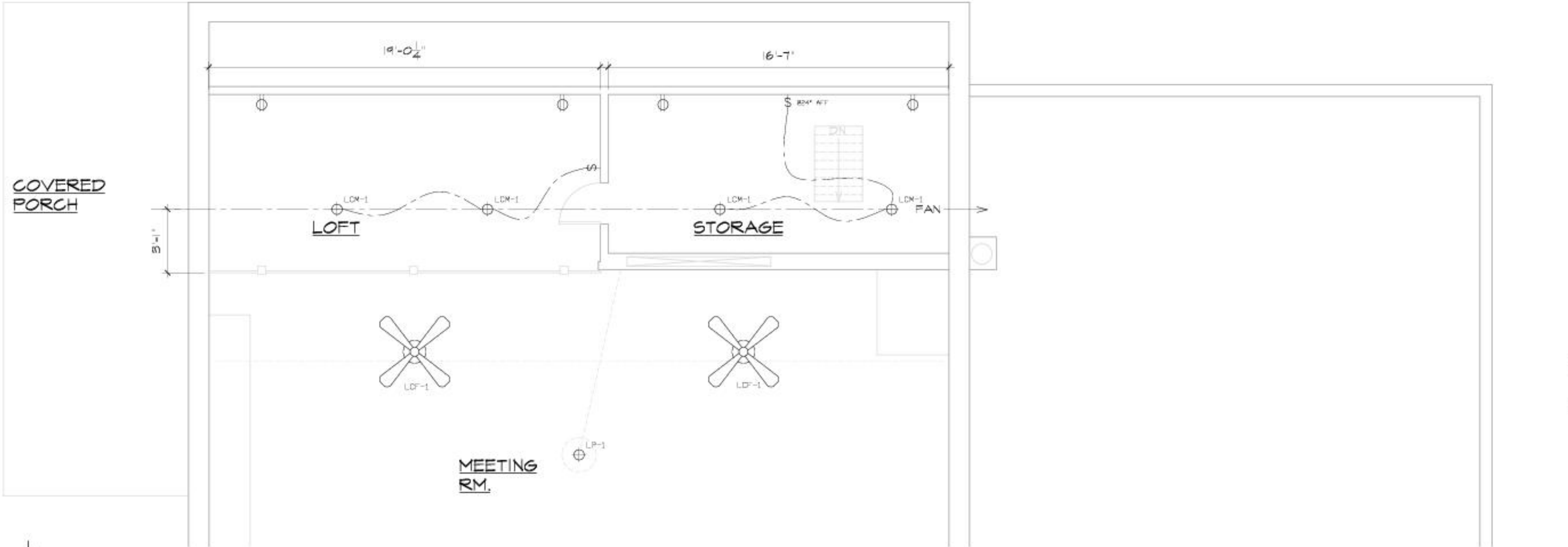
ELECTRICAL FIXTURE SCHEDULE

- NOTES
- O.P.C.I.: Owner purchased, contractor installed.
 - Contractor to supply and install all fixtures not marked O.P.C.I.
 - Contractor to see electrical plan and 1/2" elevations for locations of fixtures, outlets and switches.
 - Contractor to supply all outlets & switches for all locations, & ensure proper function.
 - Contractor to notify architect of location conflicts prior to installing boxes.
 - Contractor to supply and install appropriate light bulbs in all fixtures.
 - Typical switches to be Lutron, or approved equal.
 - Typical dimmers to be Lutron Ariadne.
 - All switches & outlets to be ivory.
 - All cover plates to be ivory plastic, U.N.O.
 - All can light ceiling trim rings to be painted to match ceilings.
 - All bedroom outlets to be arc fault interrupters.
 - All kitchen & bath outlets above counters to be ground fault interrupters.

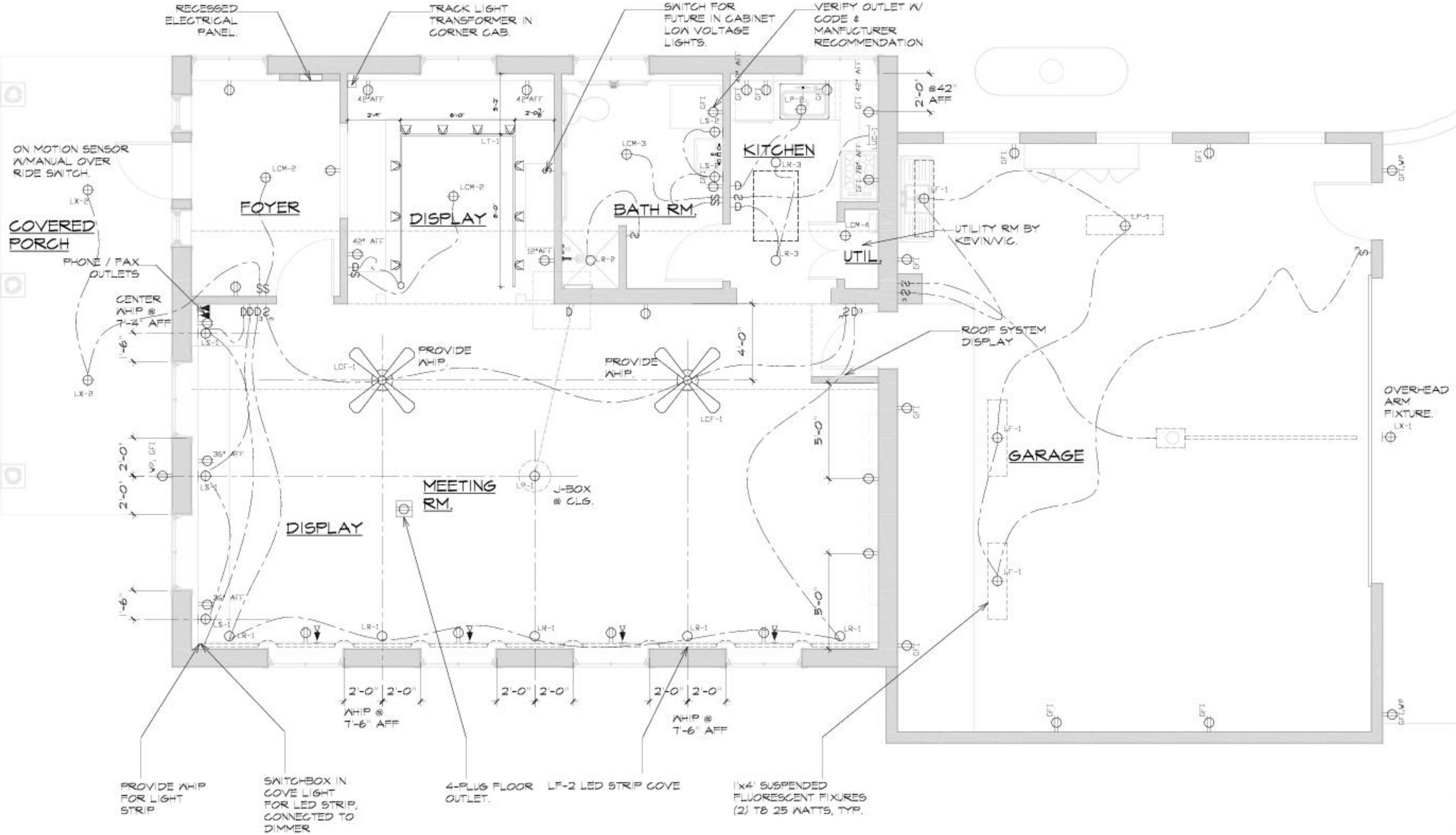
NO.	QTY.	MANUFACT.	TYPE	MODEL	FINISH/TRIM	LAMP	LOCATION/ REMARKS	TOTAL WATTS	TYP. WATTS
LX-1	1	Baselite	Exterior Overhead	S316 - 16"	Moss	CFL	Exterior Garage Ordered - GPD	18 Watts	75 Watts
LX-2	2	Baselite	Exterior Ceiling Pendant	S314 - 14"	Moss	CFL	Front Porch Ordered - GPD	36 Watts	150 Watts
LCF-1	2	Hunter	Ceiling Fan	54" Paramount Xp	Weathered Bronze Finish, 12" Schoolhouse Globe Light	CFL	Meeting Room Ordered - Owner	38 Watts	150 Watts
LCM-1	4	Kichler	Ceiling Mounted	#8880 TZ 10" Diameter Flush Mount	Tannery Bronze	CFL	Loft Area / Storage Ordered - GPD	52 Watts	240 Watts
LCM-2	2	Rejuvenation	Ceiling Mounted	Thurman	Oil Rubbed Bronze / Tan BD7470 Shade	CFL	Display / Foyer Ordered - GPD	26 Watts	120 Watts
LCM-3	1	Rejuvenation	Ceiling Mounted	Thurman	Polished Nickel / Tan BD7470 Shade	CFL	Bath Room Ordered - GPD	13 Watts	60 Watts
LCM-4	1	Porcelain Socket	Ceiling Mounted			CFL	Utility Room	13 Watts	60 Watts
LF-1	4	GE	1x4 Suspended Fluorescent	25 Watt 48" 3,500k F32T1/25WSPX3SEC		(2) T-8	Garage, Integral Electronic Ballast	200 Watts	256 Watts
LF-2	34	MaxLite	LED Strip	27K 12" Strip Light	N.A.	LED	Meeting Room - Gang Together	112.2 Watts	272 Watts
LP-1	1	Baselite	Ceiling Pendant	J124 - 30" Adjust. Cord	Brushed Alum. / Glass	CFL	Meeting Room Ordered - GPD	18 Watts	75 Watts
LP-2	1	Rejuvenation	Ceiling Pendant	26" Brightwood	Polished Nickel / Green BA3924 Shade	CFL	Kitchen Sink Ordered - GPD	13 Watts	60 Watts
LR-1	5	Cree LLS	Recessed Can LED	H4 Housing, LR4E-15 Light Engine, LT4-15A Reflector		LED	Display / Meeting Room	52.5 Watts	325 Watts
LR-2	1	Cree LLS	Recessed Can LED	H4 Housing, LR4E-15 Light Engine, LT4-15A Reflector		LED	Shower - Ordered GPD	10.5 Watts	65 Watts
LR-3	2	Halo	6" Recessed Can LED	Housing, H750ICAT Light Engine, ML706830	494SC06 Specular Trim	LED	Kitchen - Electronic Low Voltage (ELV) Dimmer	29.6 Watts	150 Watts
LS-1	3	SPJ Lighting Inc.	Wall Sconce Down Light	SPJ-701-SS	Oil Rubbed Bronze W/ 5" Canopy 80 Degree Spread	LED	Display Wall Ordered - GPD	18 Watts	300 Watts
LS-2	2	Rejuvenation	Wall Sconce Wet Location	St. Helens	Polished Nickel / Red BA3924 Shade	CFL	Bath Room Ordered - GPD	26 Watts	120 Watts
LT-1	1	Edge	Monorail Track	LED MR16 W/ 150 Watt Remote Transformer, S7-BZ Shade (Antique Bronze, 10 Total).	Antique Bronze Finish, S7-BZ Shade (Antique Bronze, 10 Total).	LED	Display Room - Ordered GPD	80 Watts	500 Watts
LUC-1	2	Maxlite	Under Cabinet Lighting	27K 12" LED Strip	N.A.	LED	Kitchen - Gang Together	6.6 Watts	16 Watts
TOTAL								762.4 Watts	2,993 Watts

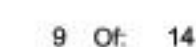
SYMBOLS

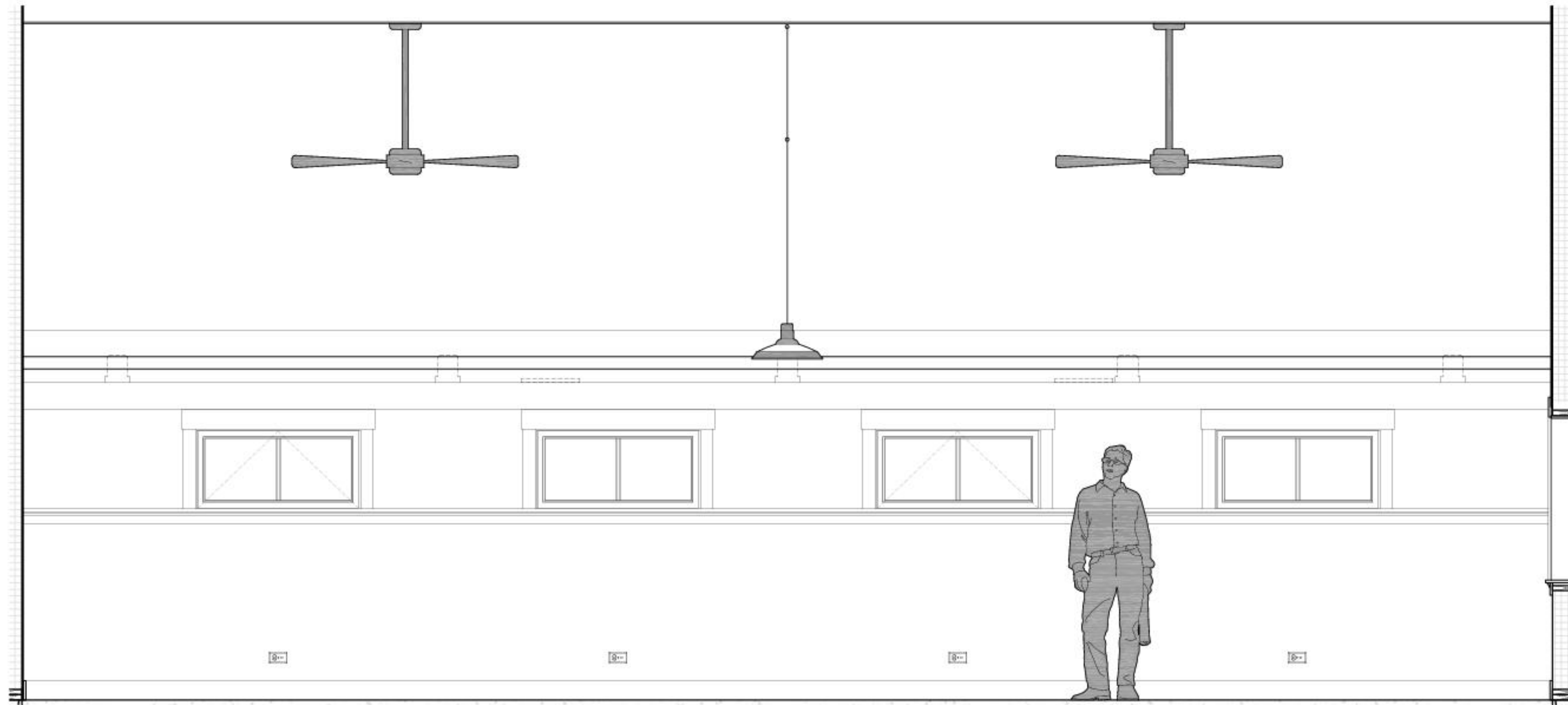
- SURFACE MOUNT LIGHT
- RECESSED LIGHT
- SCONCE LIGHT
- UNDER CABINET LIGHT
- FLUORESCENT LIGHT
- CEILING FAN/LIGHT
- BATHROOM EXHAUST FAN
- DOUBLE RECEPTACLE
- QUAD RECEPTACLE
- FLOOR RECEPTACLE
- GFI RECEPTACLE
- EXTERIOR GFI RECEPTACLE
- APPLIANCE RECEPTACLE
- SINGLE SWITCH
- 3-WAY SWITCH
- DIMMER SWITCH
- FAN CONTROL SWITCH
- JAMB SWITCH
- CABLE TV OUTLET
- TELEPHONE JACK
- CAT5E DATA JACK
- THERMOSTAT - PLAN
- THERMOSTAT - ELEVATION
- SMOKE DETECTOR
- CO DETECTOR
- DOOR BELL
- SPEAKER
- SPEAKER HOMERUN



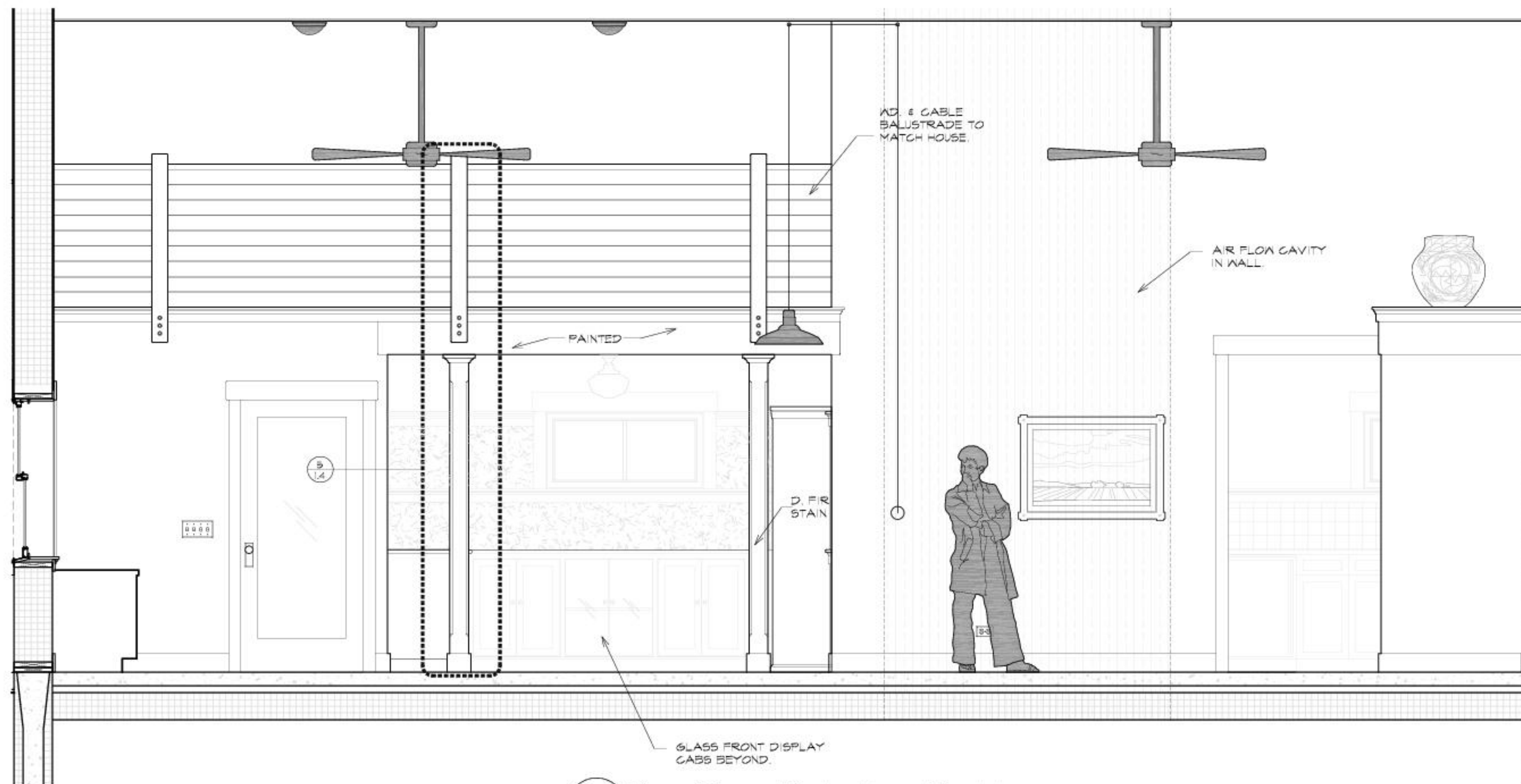
LOFT ELECTRICAL PLAN
SCALE 1/4" = 1'-0" OREGON ILLINOIS







A MAIN ROOM ELEVATION SOUTH
SCALE 1/2" = 1'-0"



B MAIN ROOM ELEVATION NORTH
SCALE 1/2" = 1'-0"



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Proposed New Construction of:
The Kickapoo Center
Kickapoo Mud Creek Nature Conservancy
Oregon Illinois

Issued For:	Date:
D&D REVIEW	25 MAR 08
PROGRESS SET	22 AUG 08
PROGRESS PRINTS	27 AUG 08
REVISIONS	10 OCT 08
REVISIONS 2	02 DEC 08
REVISIONS 3	28 JAN 09

Job No: 1151
Drawn By: DJF

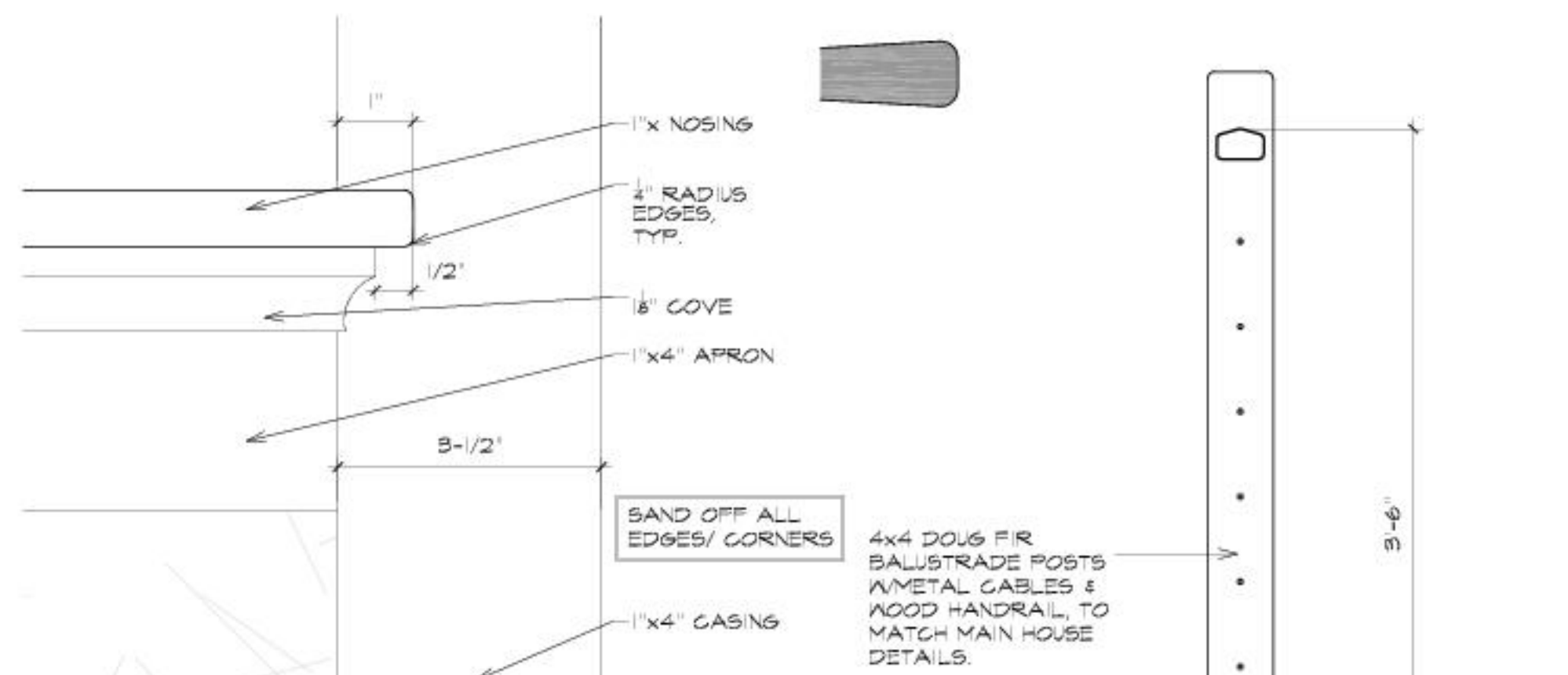
Interior Elevations

Sheet No:

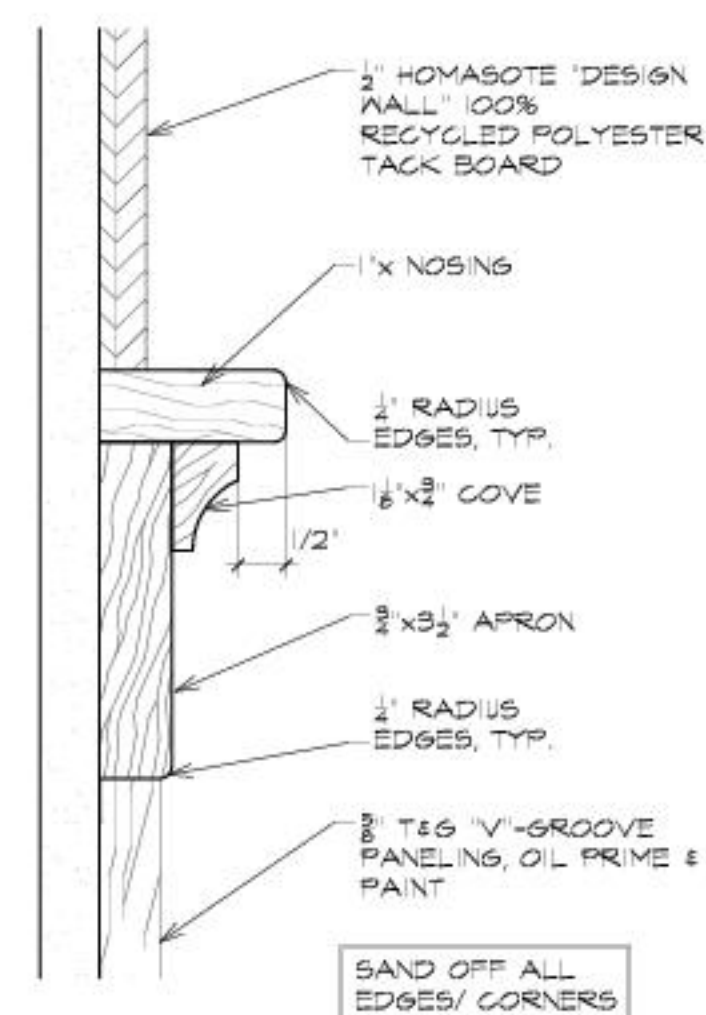
I.2

OIL PRIME &
PAINT ALL
CASINGS, TRIM &
SASHES, TYP.

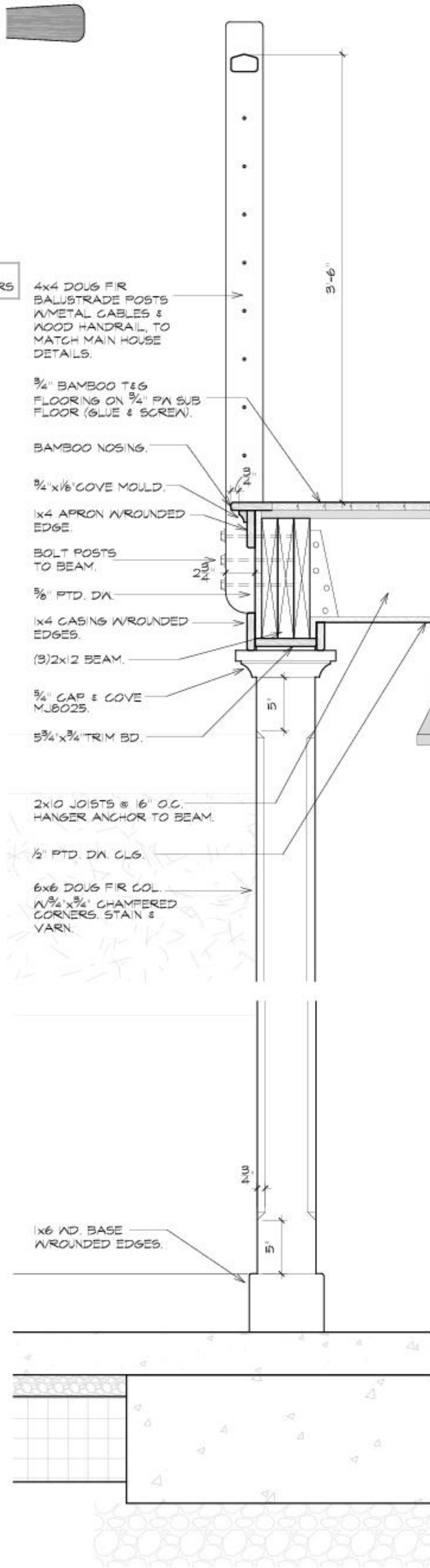
THERMA TRU
CLASSIC-CRAFT
AMERICAN
STYLE
CCA230
FRONT DOOR



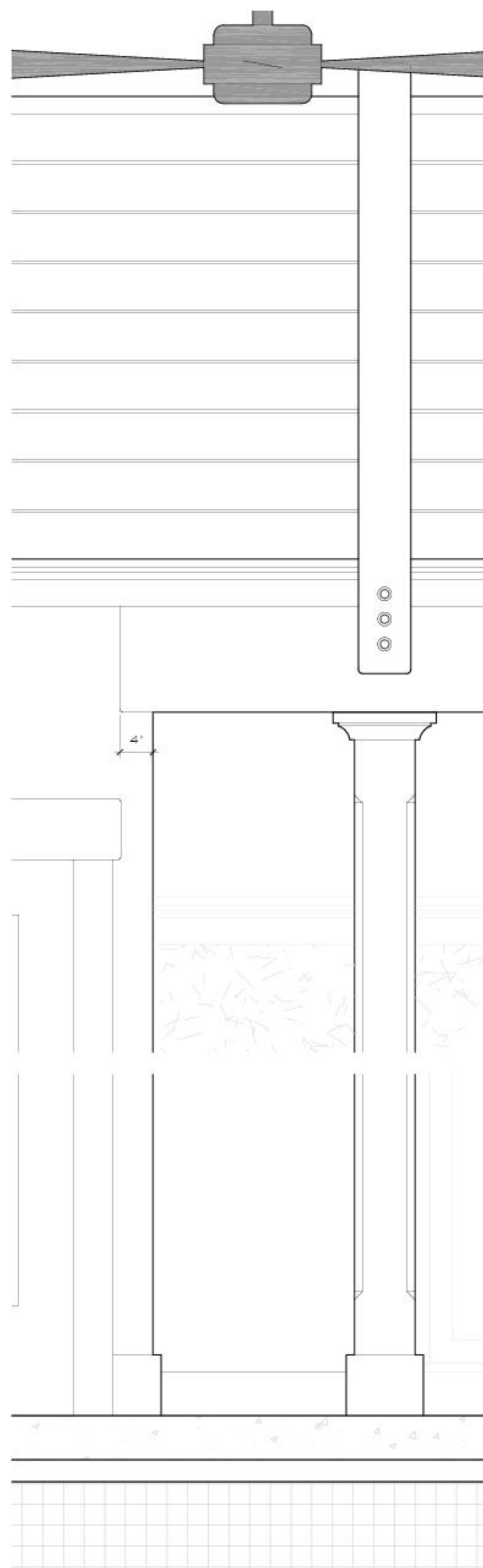
8 TYPICAL TACK BOARD CASING DETAIL
SCALE: HALF FULL SIZE



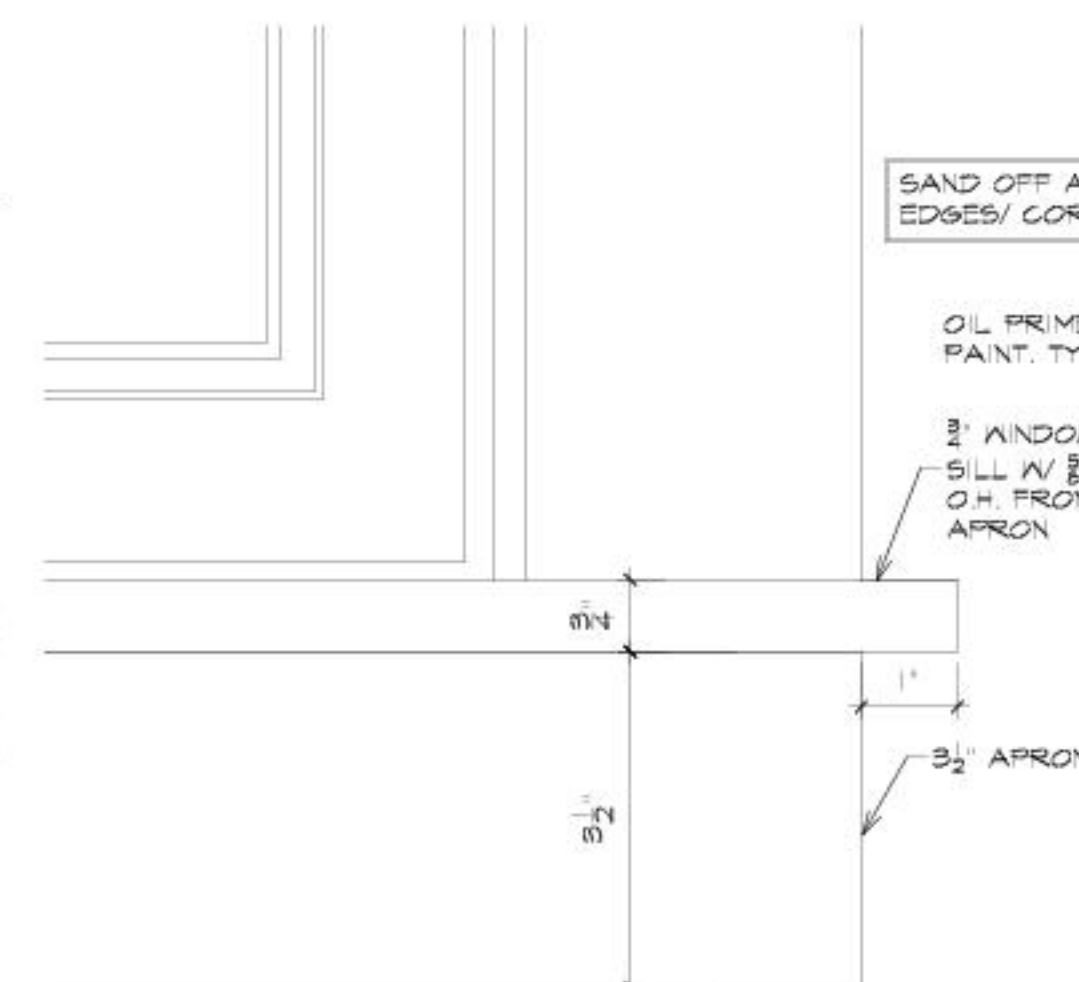
9 CASING DETAIL
SCALE: HALF FULL SIZE



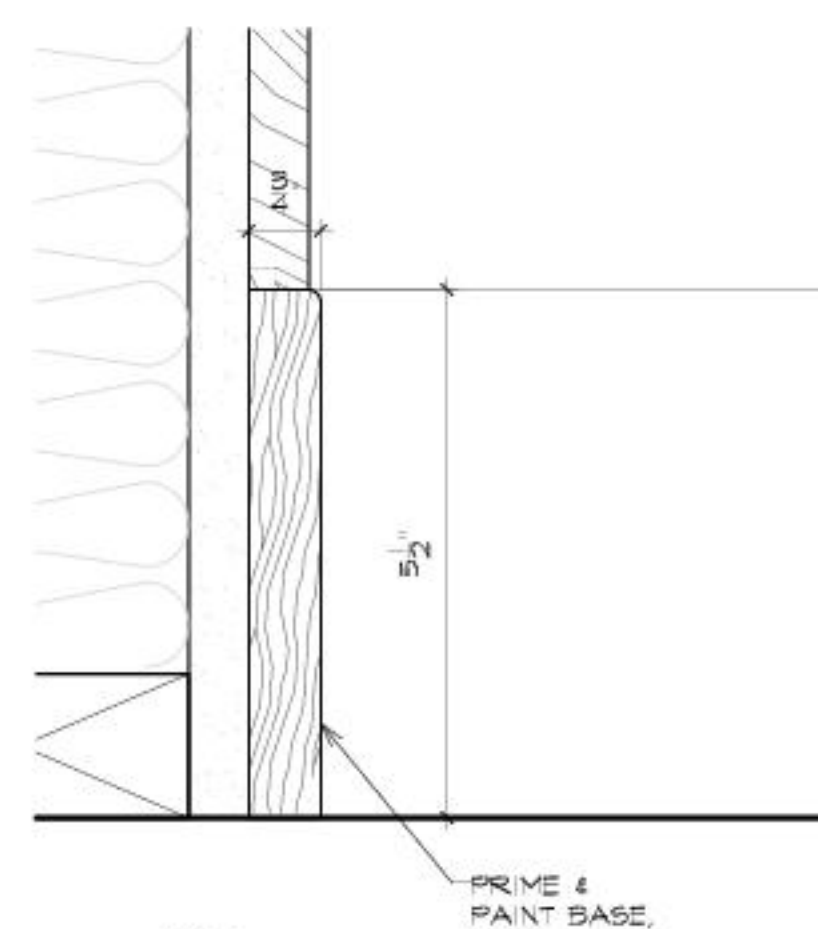
6 COLUMN/BEAM SECTION DETAIL
SCALE: 1 1/2" = 1'-0"



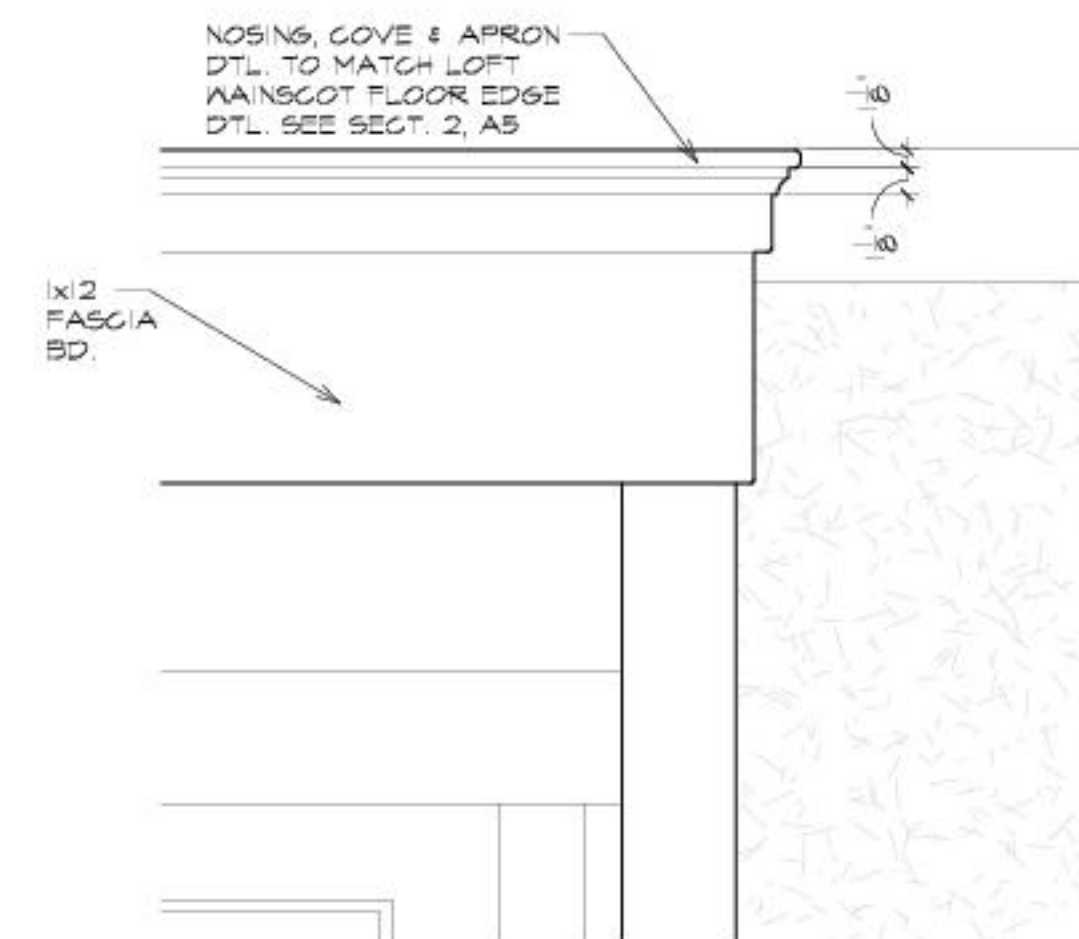
5 COLUMN/BEAM ELEVATION DETAIL
SCALE: 1 1/2" = 1'-0"



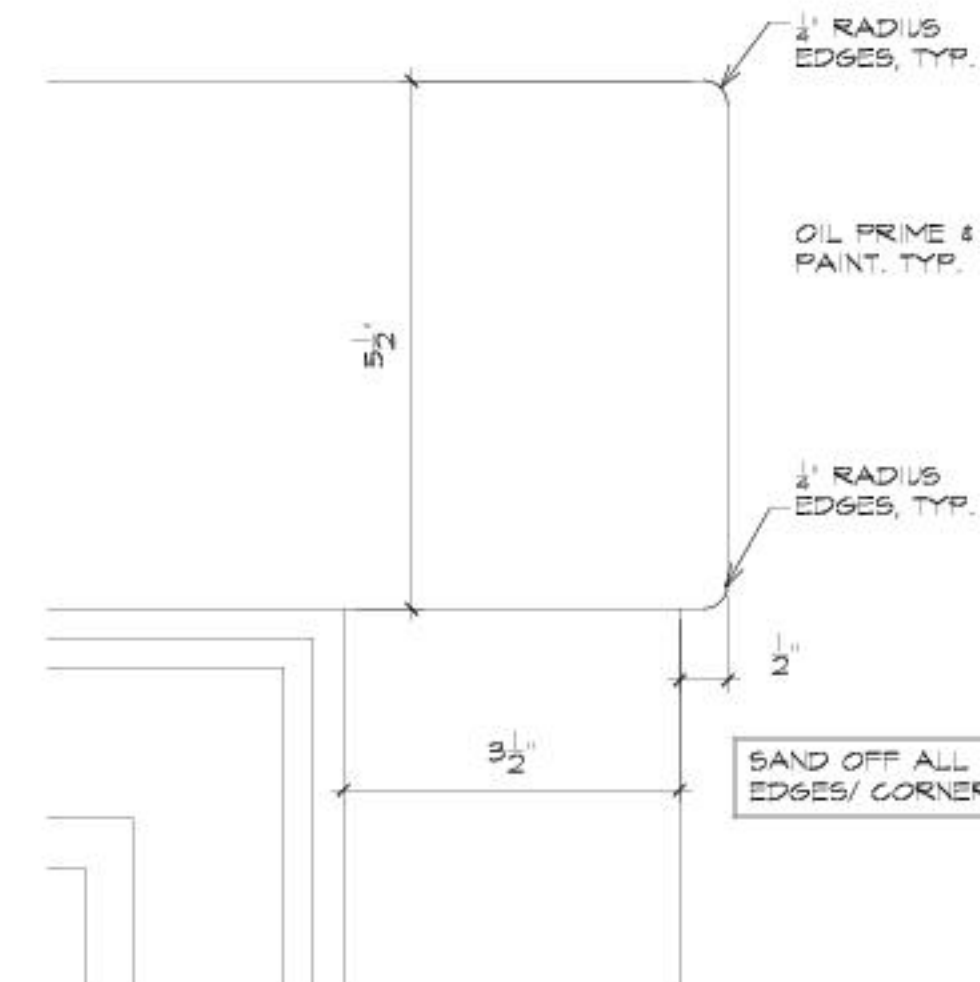
7 SILL DETAIL @ DISPLAY ROOM/FOYER WINDOW
SCALE: HALF FULL SIZE



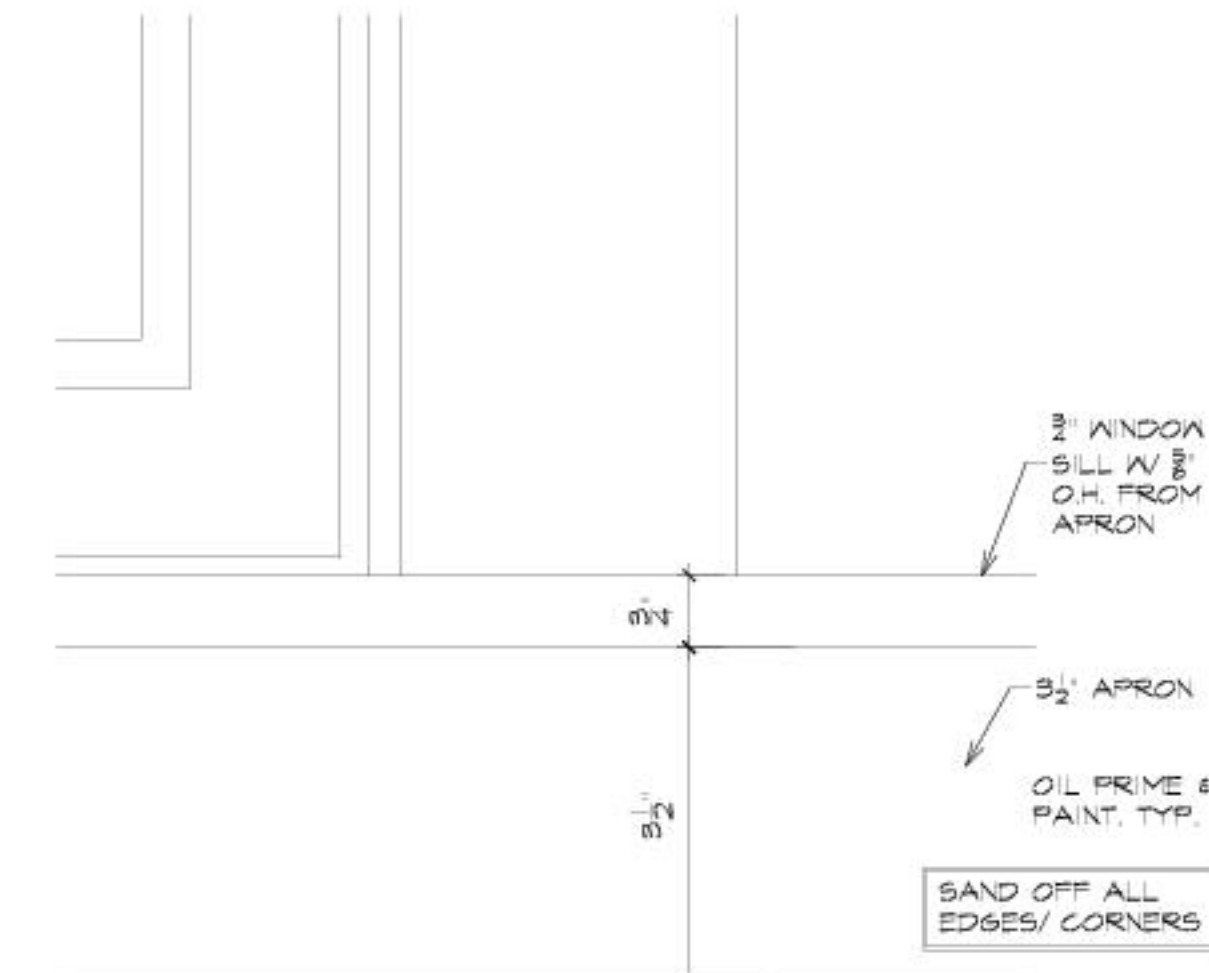
4 TYPICAL BASE DETAIL
SCALE: HALF FULL SIZE



3 DOOR ROOF DETAIL
SCALE: 1 1/2" = 1'-0"



2 TYPICAL CASING DETAIL
SCALE: HALF FULL SIZE



1 TYPICAL SILL DETAIL
SCALE: HALF FULL SIZE



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Job No: 1151
Drawn By: DJF

Interior Details

Sheet No:

I.4

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Proposed New Construction of:

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Oregon Illinois

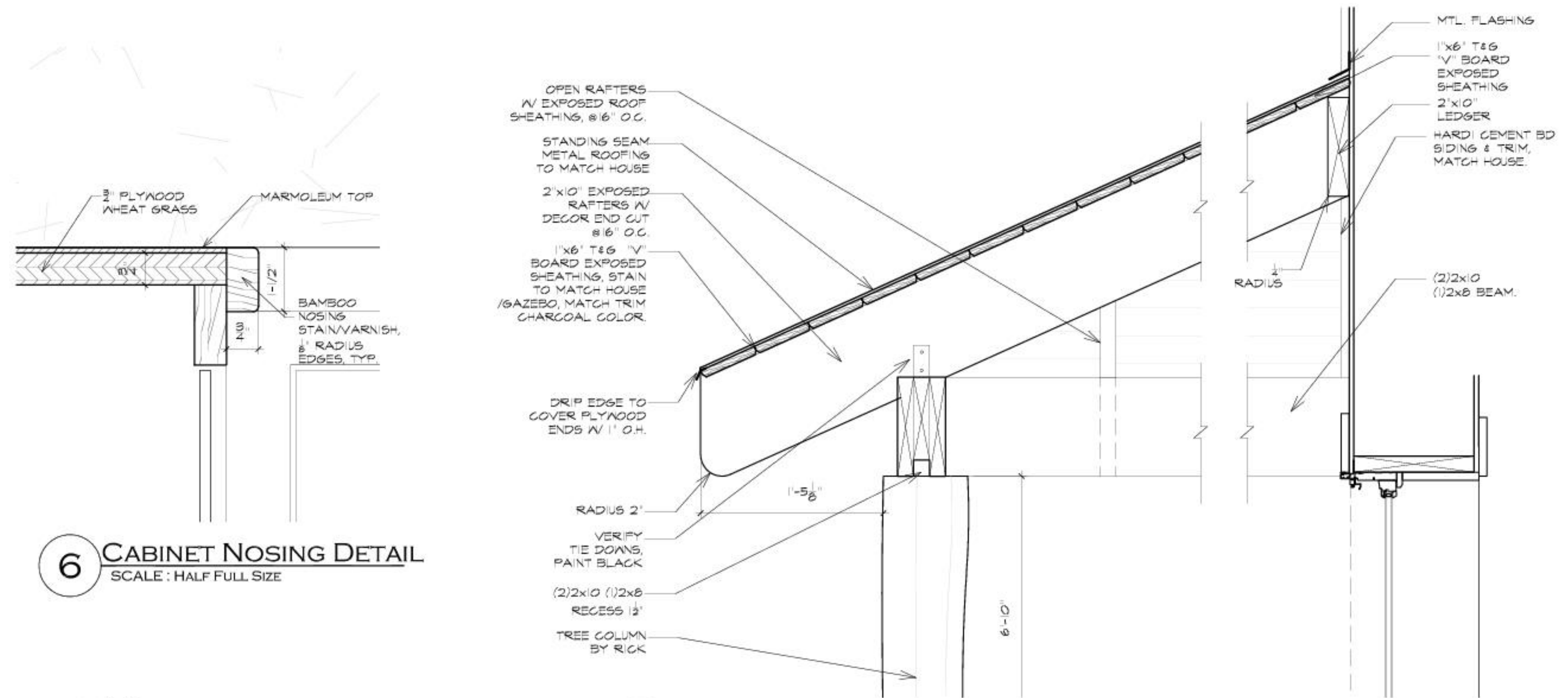
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FOR PRODUCTIONS 3	28 JAN 09

■ Job No: 1151
■ Drawn By: DJF

- Interior Details

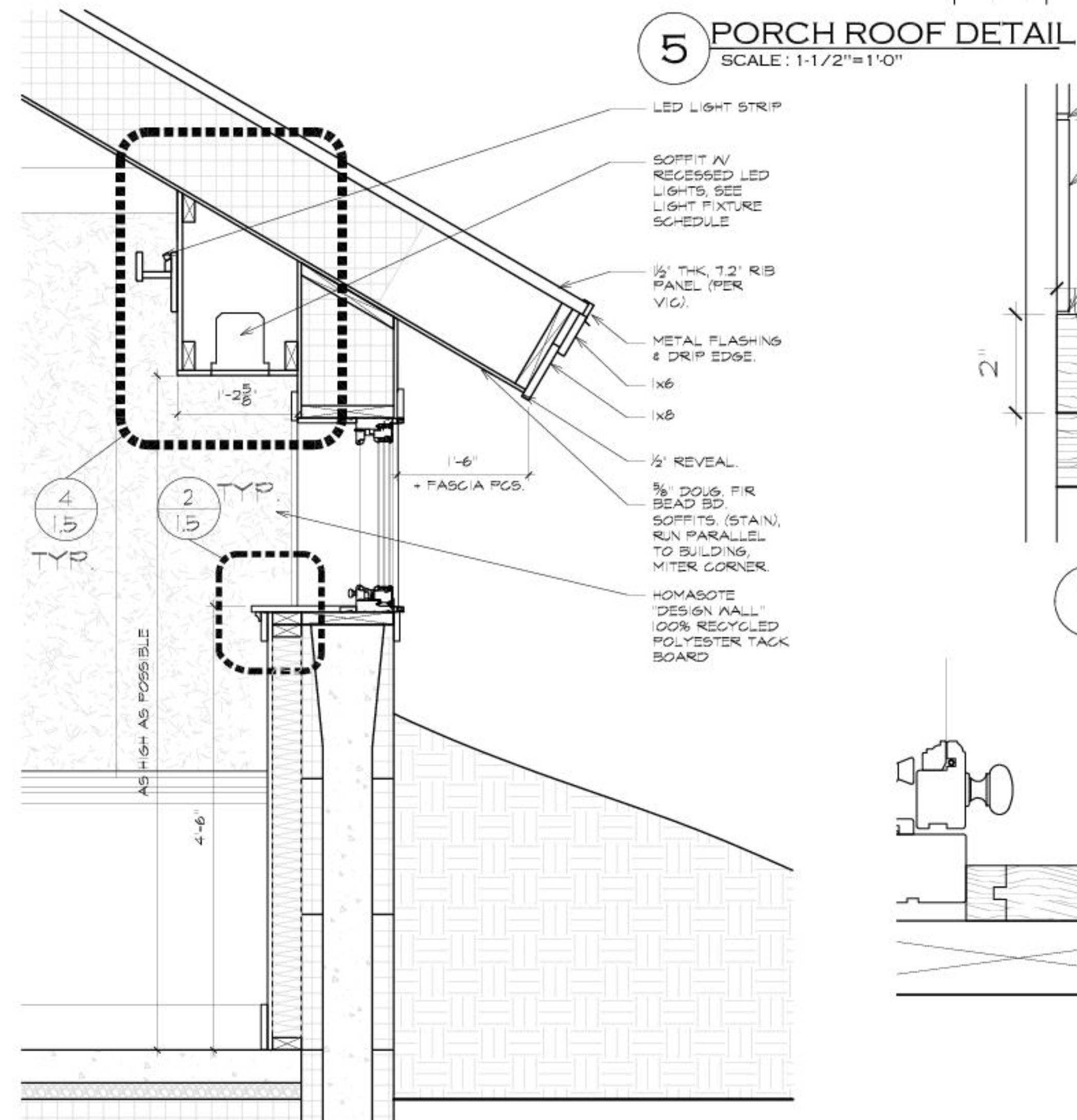
■ Sheet No:

I.5

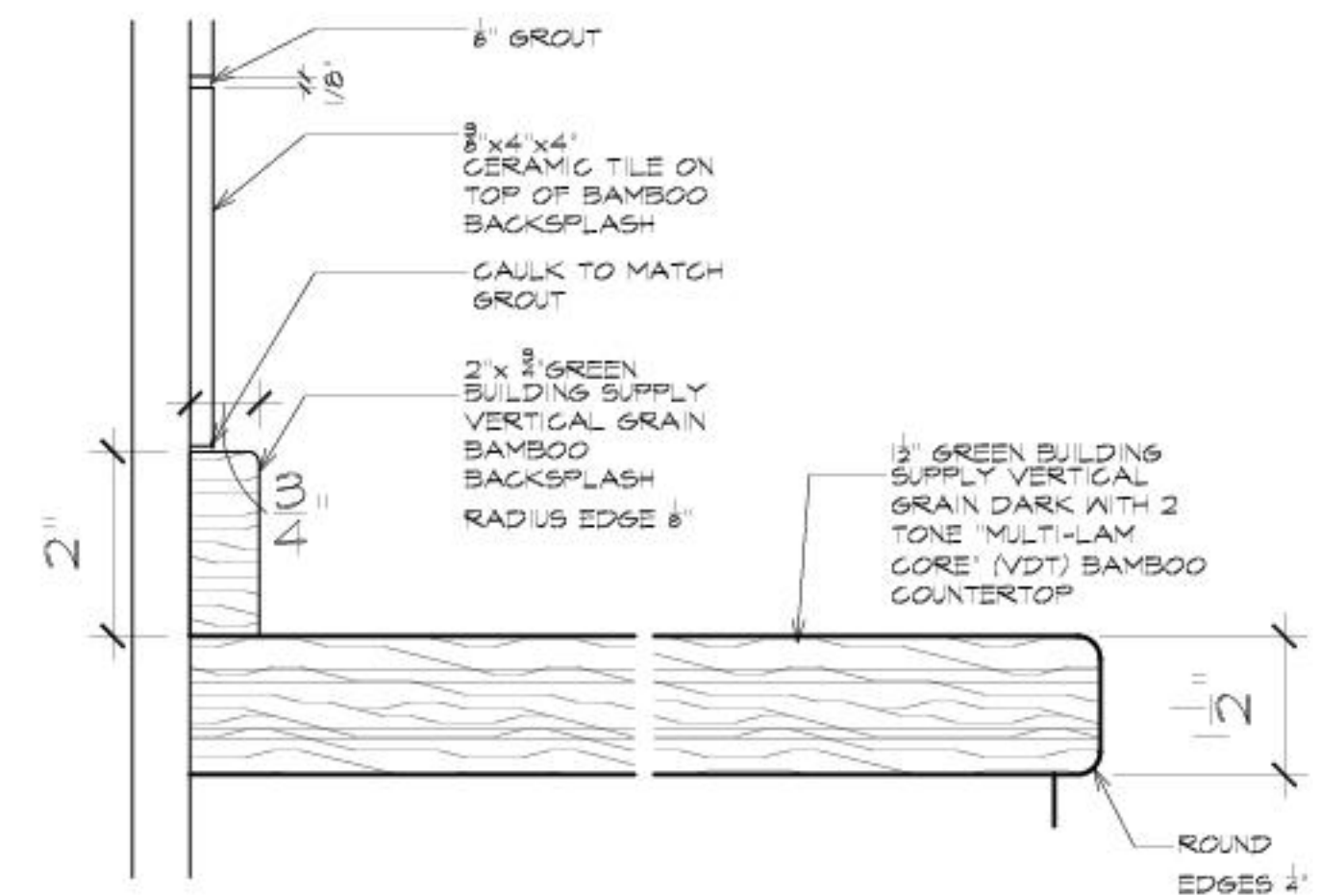


6 CABINET NOSING DETAIL

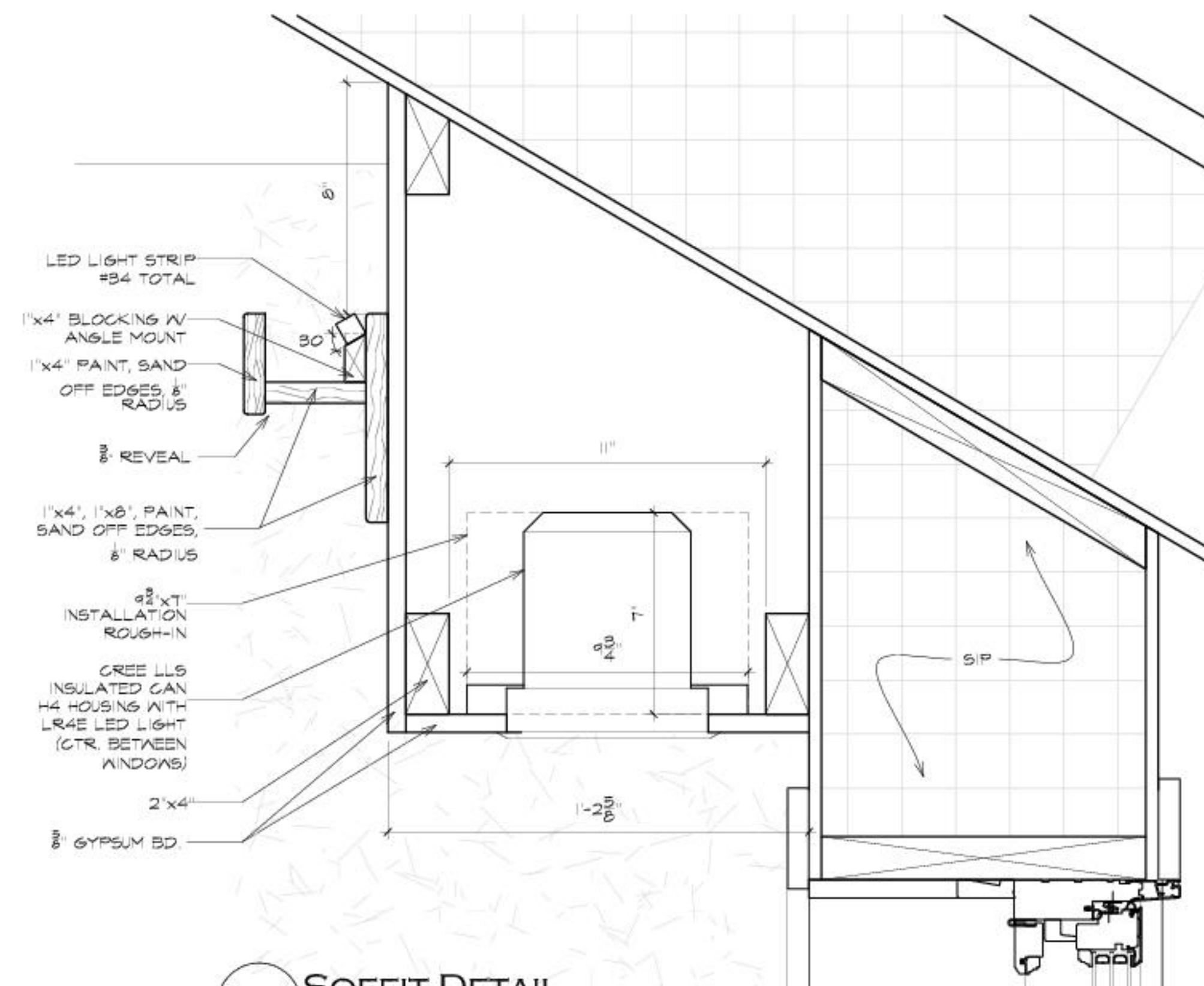
SCALE : HALF FULL SIZE



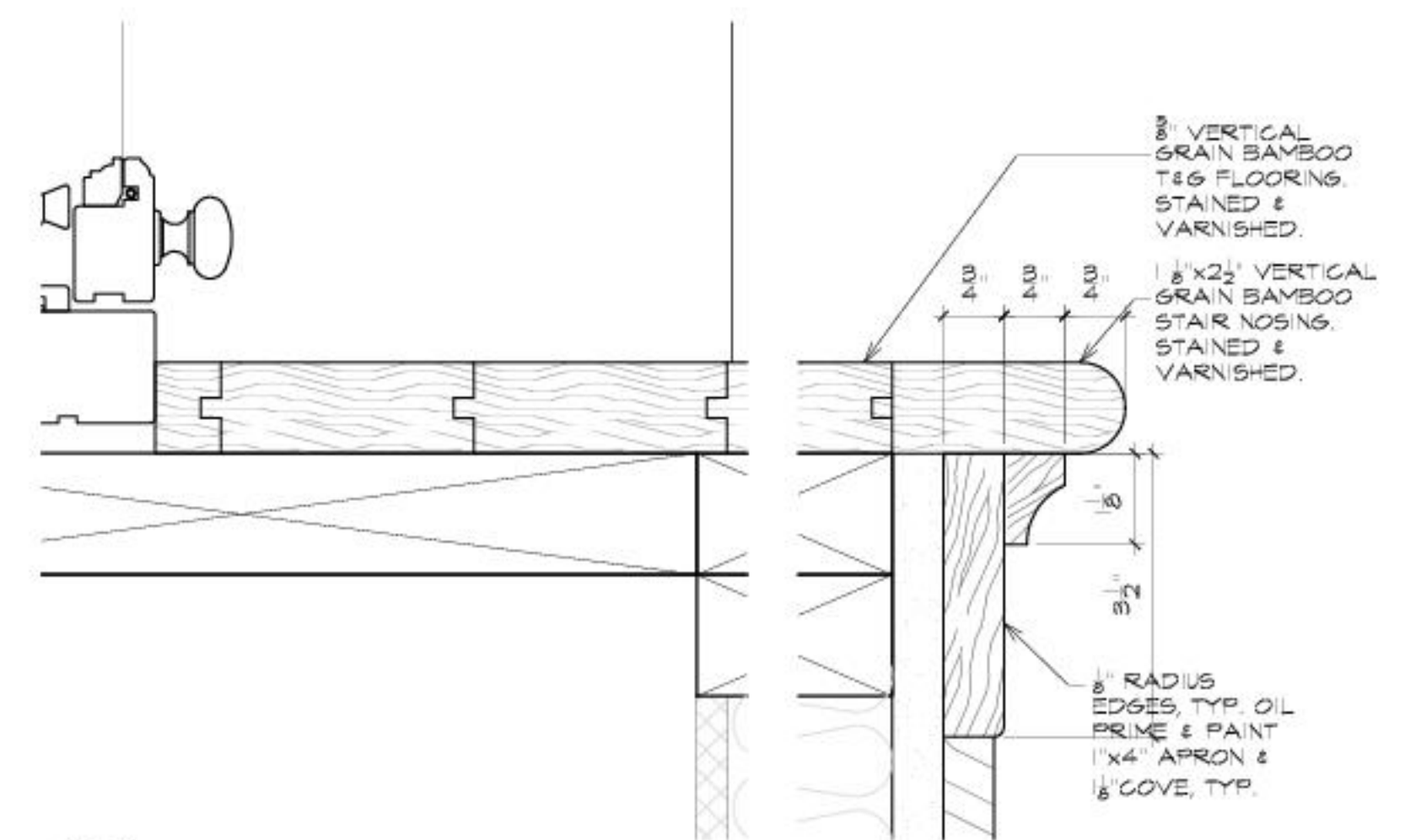
5 PORCH ROOF DETAIL
SCALE : 1-1/2" = 1'-0"



1 KITCHEN COUNTERTOP DETAIL

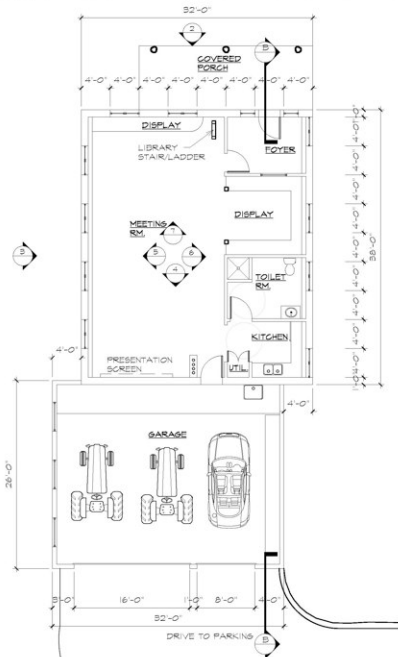
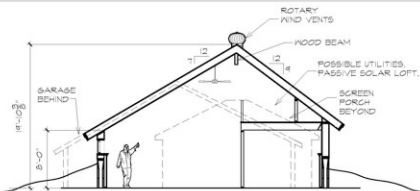


4 SOFFIT DETAIL



2 TYPICAL LEDGE DETAIL

3 WINDOW/OVERHANG
DETAIL @ SOUTH SIDE
SCALE 1" = 1'-0"

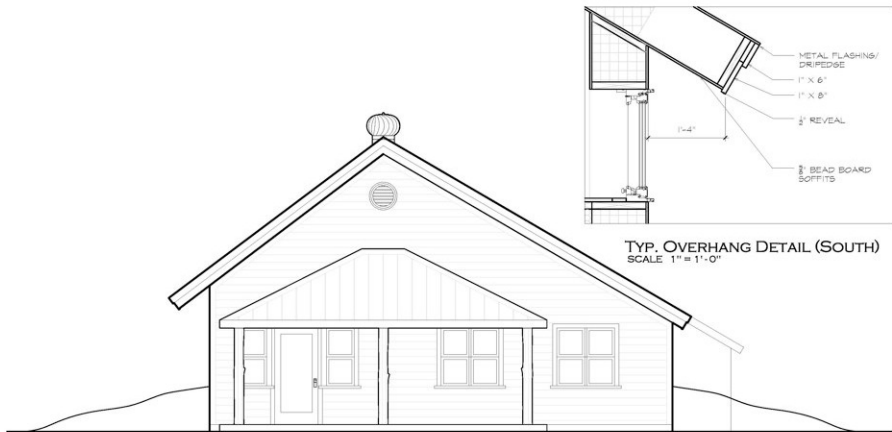


KICKAPOO CENTER~ PROPOSED PLAN & SECTION

SCALE $\frac{1}{8}" = 1'-0"$

19 JUN 2008

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TYP. OVERHANG DETAIL (SOUTH)
SCALE 1" = 1'-0"

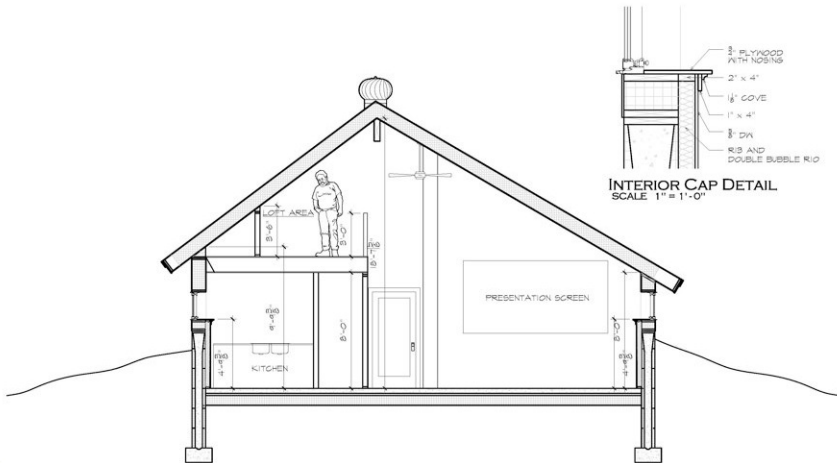
KICKAPOO CENTER ~ PROPOSED WEST ELEVATION

SCALE 1/4" = 1'-0"

19 JUNE 2008

2





INTERIOR CAP DETAIL
SCALE 1" = 1'-0"

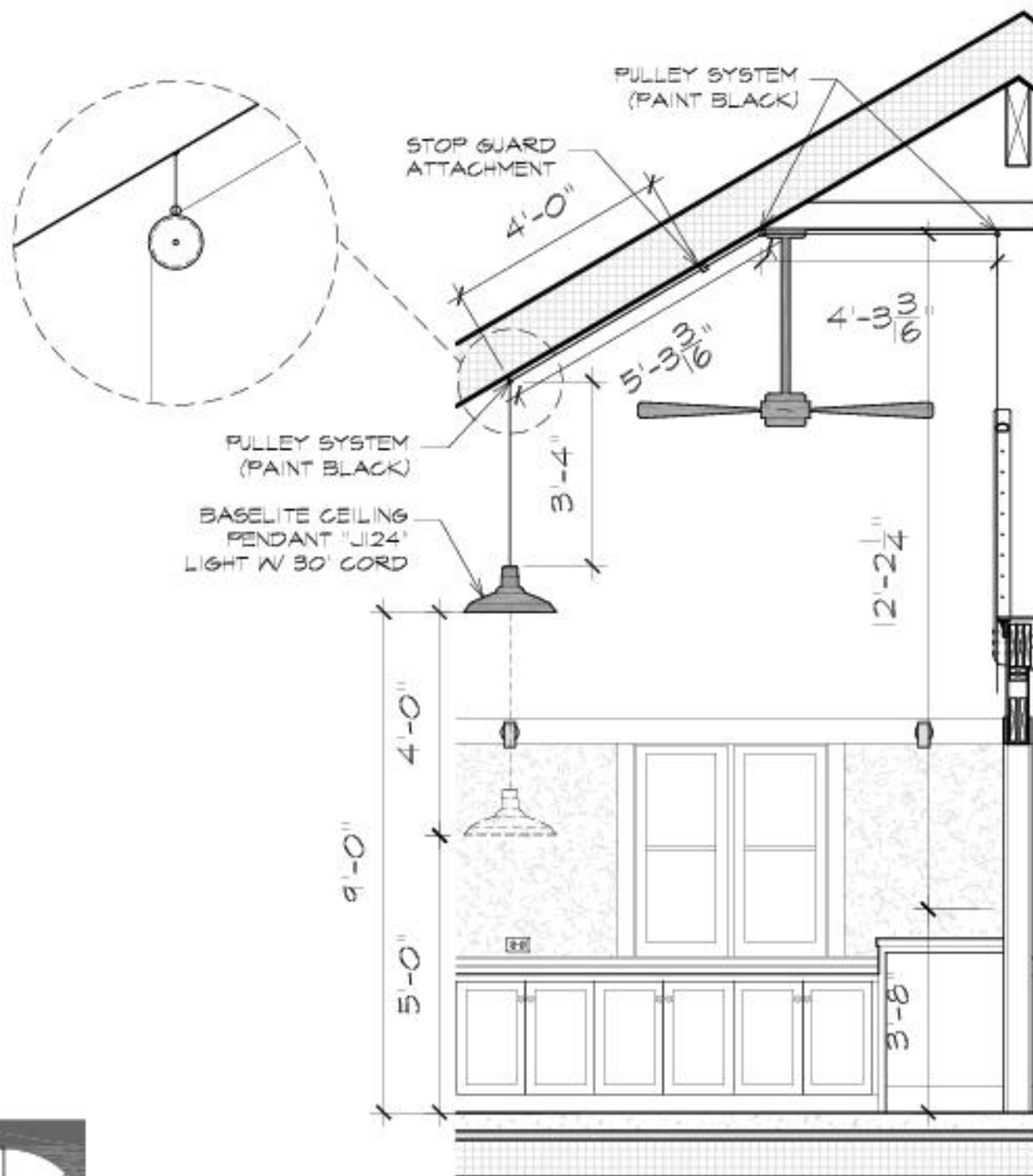
KICKAPOO CENTER ~ EAST INTERIOR ELEVATION/SECTION

SCALE 1/4" = 1'-0"

19 JUNE 2008

4





1

PENDANT LIGHT DETAIL PG 1

SCALE: N.T.S.

27 FEBRUARY 2009

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BASELITE CEILING
PENDANT "J124"
LIGHT W/ 30' CORD

PULLEYS
(PAINT
BLACK)

CLEAT/ADJUSTABLE
SYSTEM NEED 48" OF
DROP

4'-0"
9'-0"
5'-0"
3'-8"

3'-8"

DIMMER/SWITCH
HARDWIRE 30' CORD
PROVIDED W/ LAMP

DETAIL @ WALL

SCALE: N.T.S.

2

PENDANT LIGHT DETAIL PG2

SCALE: N.T.S.

27 FEBRUARY 2009

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OPEN RAFTERS
@16" O.C.

STANDING SEAM
METAL ROOFING
TO MATCH HOUSE

2"x10" EXPOSED
RAFTERS W/ DECOR
END CUT @16" O.C.

1"x6" T&G "V"
BOARD EXPOSED
SHEATHING, STAIN
TO MATCH HOUSE
/GAZEBO, MATCH
TRIM CHARCOAL
COLOR.

DRIP EDGE TO
COVER PLYWOOD
ENDS W/ 1" O.H.

RADIUS 2"
VERIFY TIE DOWNS,
PAINT BLACK

(2)2x10 (1)2x8
RECESS 12"

8" TREE TRUNK

2-1/2"x8" RUSTICATED
EDGE CAP STONE
TO MATCH HOUSE, W/
1/2" O.H. (PITCH)

4" STONE TO MATCH
MAIN HOUSE

4" STEP

A.D.A. RAMP FOLLOWING
RETAINING WALL, 1:12
SLOPE MAX.

2 PLAN VIEW

SCALE 1" = 1'-0"

COMPACTED
GRAVEL WALKWAY.

5" CONCRETE SLAB
SLOPE 1/4" MIN.

CONCRETE FOOTING
42" BELOW GROUND

1 PORCH SECTION

SCALE 1" = 1'-0"

REVISED 05 FEB 2009

