



Staff Report

To: BOZAR
From: Jessie Earley, Town Planner III
Meeting Date: DRC, January 21, 2025 (TUESDAY)
RE: Liebl (226 Sopris Avenue), Preliminary Review

PROJECT TITLE: Liebl (226 Sopris Avenue)

SUMMARY: Consideration of the application of **Denise Liebl and Todd Liebl** to site an addition at the existing contributing historic primary building and accessory building and to site a new cold accessory building to be located at 226 Sopris Avenue, the west 75 feet of lots 1 to 5, both inclusive, except the west 12.5 feet thereof, Block 33 in the R1C zone. (Jose)

- Architectural approval is required.

LEGAL DESCRIPTION: the west 75 feet of lots 1 to 5, both inclusive, except the west 12.5 feet thereof, Block 33

ADDRESS: 226 Sopris Avenue

ZONE DISTRICT: R1C

OWNER: Denise Liebl and Todd Liebl

APPLICANT: Anna Rhees and Jim Jose, SHM Architects

DRC MEMBERS: Alvarez Marti and Anderson – 1/21/2025 DRC

STAFF MEMBER: Jessie Earley, Planner III

ATTACHMENTS:

1. Plans
2. Photos
3. GIS Map
4. Materials lists
5. Materials narrative
6. Rehabilitation narrative
7. Letter from adjacent property owner
8. Historic building survey
9. Section 16-4-460 – 16-4-520 (R1C)

These packet materials are available at this [link](#). Staff can provide paper copies of the packet upon request.

PROJECT DESCRIPTION

1. Site an addition to the southeast corner of the existing historic single-family residence.
2. Lift and place the existing historic accessory building on a new foundation.
3. Site an addition to the existing historic accessory building.
4. Site a new cold accessory building



PUBLIC NOTICE

This item was properly noticed per Section 16-22-110 (c). The affidavit of posting is on file in the Preservation Department.

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- I. Background/Overview:** Anna Rhees and Jim Jose of SHM Architects submitted an application on behalf of the Liebl's for siting an addition to the existing contributing historic primary building, lifting and shifting the existing accessory building to the north, siting an addition on the existing historic accessory building and siting a new cold accessory building. The two existing buildings are classified as contributing to the National Historic District.



NOTE: RENDERINGS SHOWN FOR ILLUSTRATIVE PURPOSES ONLY.

II. Context: Refer to guidelines 4.25-4.26. The two-story, rectangular frame dwelling with hipped roof with widely overhanging eaves is situated in the historic R1C zone with the R1C zone across the street to the north. Across the alley to the south, the R2C zone is located. The neighborhood contains a mix of small 1 ½ story and two-story homes, many of which are historic with either contributing or non-contributing status. Historically, these areas were primarily residential and still remain this way today.

The Board will need to determine whether the additions will appear congruent or dissimilar with the surrounding neighborhood context per GL 4.26.

GL	Staff Analysis	DRC Recommendation
4.25 Excessive similarity	No conflict.	
4.26 Excessive dissimilarity	<p>Discussion is encouraged to determine if the proposed additions are acceptable or if they will appear excessively dissimilar.</p> <p>Staff encourages discussion about the materials as proposed for the addition to the existing accessory building and the new accessory building, as they do not properly cleave the difference between the existing historic structure and new addition.</p> <p>Staff finds that the windows, as proposed</p>	



	<p>for the existing accessory building are dissimilar due to the window to wall ratio, as proposed on the west.</p> <p>Staff finds that the rehabilitation plan may not be consistent with National Park Service standards and should be walked through to ensure that all historic materials will remain.</p>	
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01 STREET VIEW PERSPECTIVE RENDER



NOTE: RENDERINGS SHOWN FOR ILLUSTRATIVE PURPOSES ONLY.

III. Historic Background:

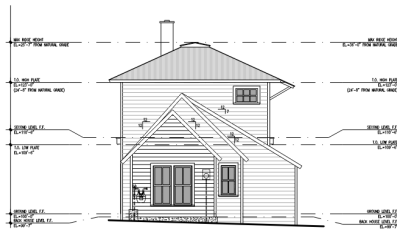
The property contains two contributing historic structures. Both buildings are protected by the National Historic District and the local historic district being the Town of Crested Butte original plat. See the attached historic building survey for more detailed information.



04 EAST ELEVATION - EXISTING
SCALE: 1/8"=1'-0"



03 WEST ELEVATION - EXISTING
SCALE: 1/8"=1'-0"

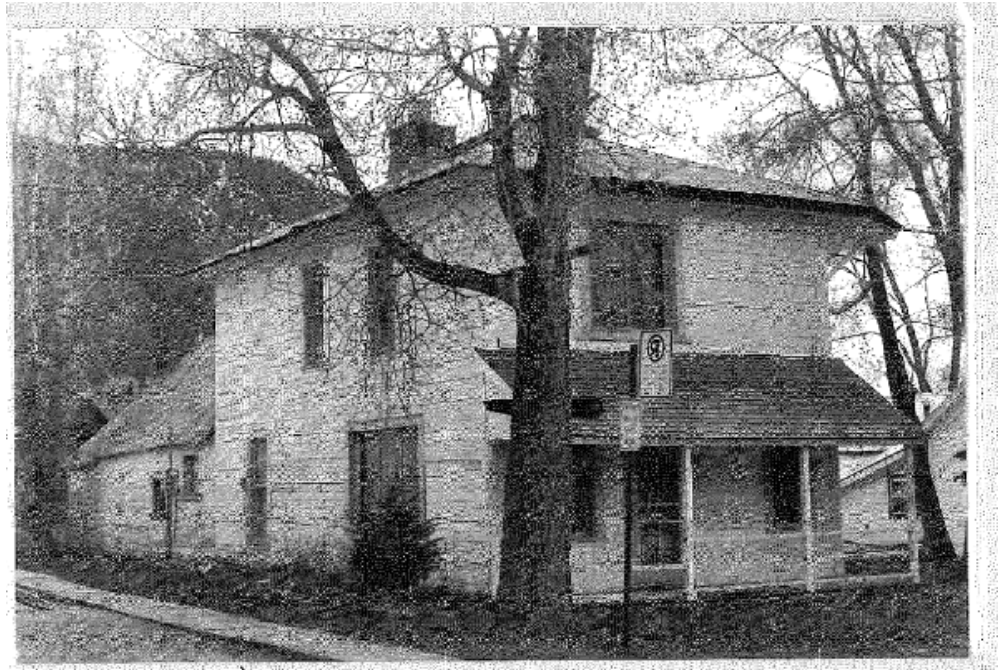


02 SOUTH ELEVATION - EXISTING
SCALE: 1/8"=1'-0"



01 NORTH ELEVATION - EXISTING
SCALE: 1/8"=1'-0"

As built drawings from the application



North elevation from HBS



Historic photo of north side of home



North elevation existing



North elevation post remodel



Southeast elevation from HBS



Southeast elevation existing



Primary Building: This house was built in 1883. This is a two-story rectangular frame dwelling with a hipped roof with widely overhanging eaves and rear gabled extensions. The building has corrugated metal roofing. The eaves on the east have braces beneath. There is a concrete block chimney with clay flue cap on the west roof slope and a concrete foundation. The walls are clad with beadboard applied horizontally. The upper story front had two square engaged pilasters at corners, as seen in the photos above. These were revised when the remodel was done. There is now a door and a window. There are large, two light windows on the upper story with wood surrounds with sills that extend beyond jambs. There was a full length shed roof porch in photos above that were converted to a second story deck due to photographic evidence of the building historically with the feature. There are square post supports and a horizontal board balustrade. There is a slightly off-center entrance with paneled and glazed door. There are two over two light double hung sash windows with plain wood surrounds for the flank door. The east side has two, two over two light windows on each story. The west side has two, two over two light windows on the upper story and one large three light window and single two over two light windows on the lower. There are two gabled projections on the rear. The middle section has a brick chimney and shed projection on the east with a door with two rounded arched lights on the north and band of six light windows on the east.

The extent of alterations on this home were:

- **2003:** Reconstruct front of house per 1920's photo
- Addition of 6' on south portion of building
- Window addition on east side
- Two skylights on east elevation

This home is associated with the Martin Verzuh family. Martin came from Austria-Croatia and married Frances Spehar in 1897. Martin operated a saloon and opened a general mercantile in Crested Butte in 1905. The couple had eight children who were educated in Crested Butte schools during 1924-1936.

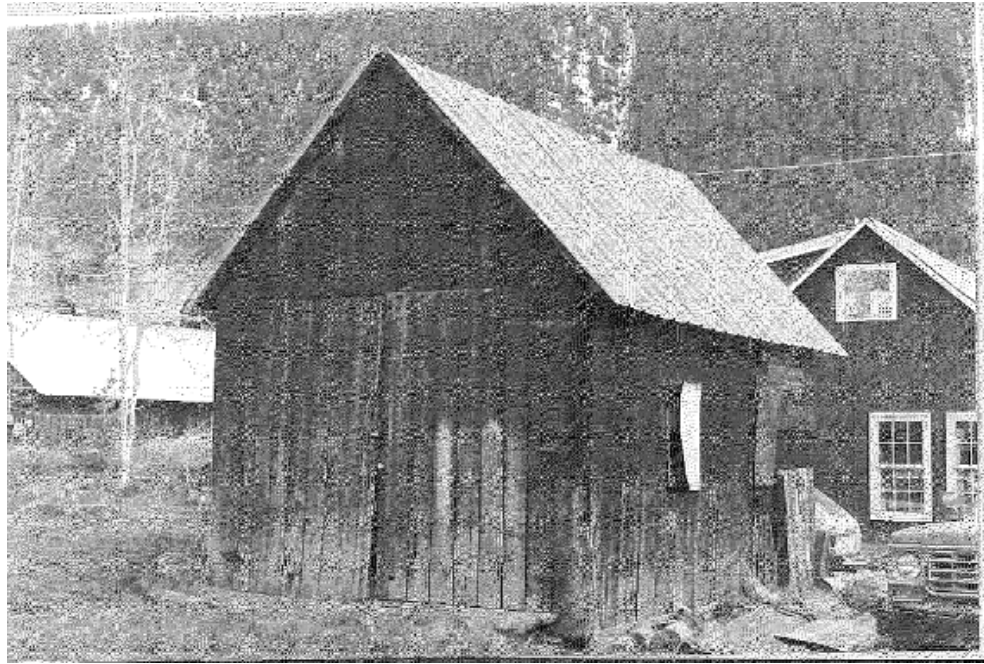
This house is representative of the dwellings erected in Crested Butte during the late nineteenth century. Notable features include the hipped roof, frame construction, pilasters at the second story, double hung sash windows and paneled and glazed doors.

Accessory Building: This building was built in the 1890's. It is a one story, rectangular (12'x18') frame shed with front gable roof and overhanging eaves. The building has metal roofing. The walls are clad with vertical board siding. On the north are double hinged vertical board doors. The windows have been covered with plywood.

The extent of alterations on this building are:

- Windows were covered with plywood.
- Wall patched with horizontal boards on the east.

This building is representative of the outbuildings erected in Crested Butte. Features include the gable roof, frame construction and vertical board siding.



South elevation of accessory building from HBS



South elevation of accessory building from HBS



North elevation of accessory building – existing

I. Land Use Code Review:

a. Historic Residential Zone (R1C) (Sec. 16-4-460 – 16-4-520)

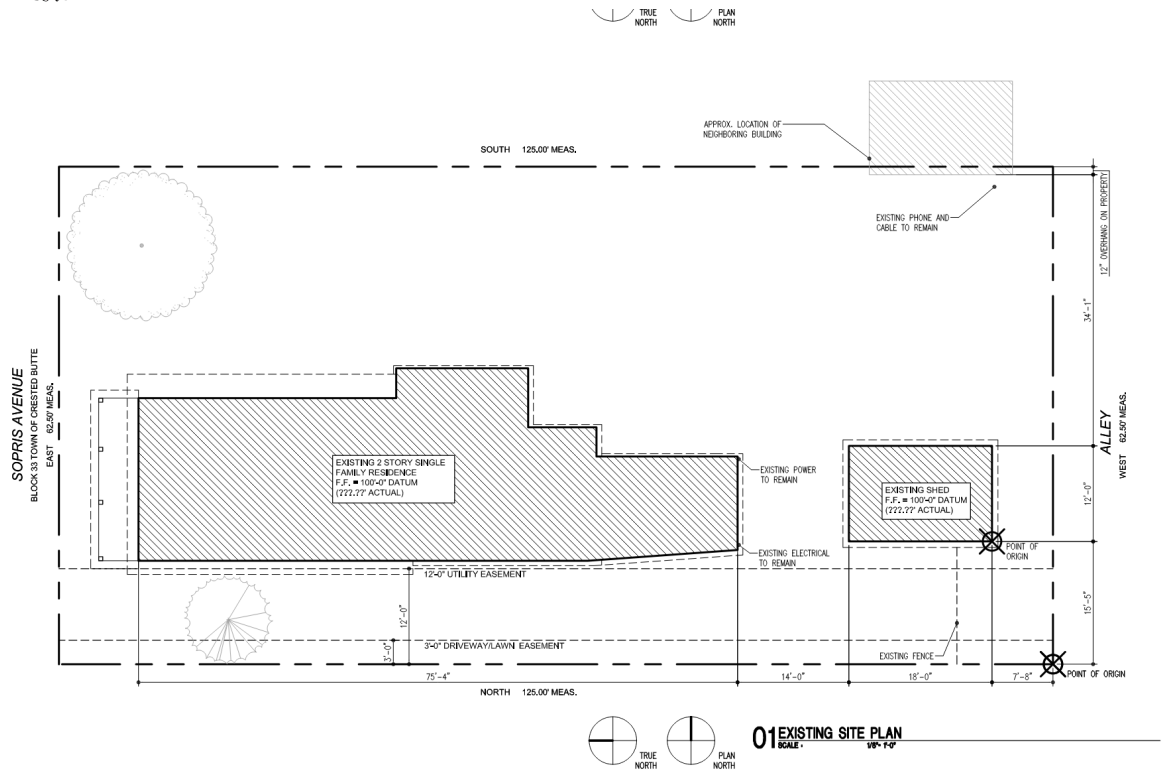
Dimensional Limitations	Required by Chapter 16	Proposed	Compliant
Minimum Lot Width:	25'	50'	Yes
Maximum Lot Area:	9375 sf	7812.5 sf	Yes
Minimum Lot Area:	3750 sf	7812.5 sf0	Yes
# Dwellings:		1	Yes
Minimum Setbacks:			
Principal: Front:	20'	4' (existing, no change)	Yes
Principal: Side Yard (West):	Seven and one-half (7½) feet for single-story and flat-roofed buildings, and as much as eleven and one-half (11½) feet for sloped-roofed buildings, dependent upon snow storage guidelines.	11'3" (existing) 7'1" (addition to existing AB)	No



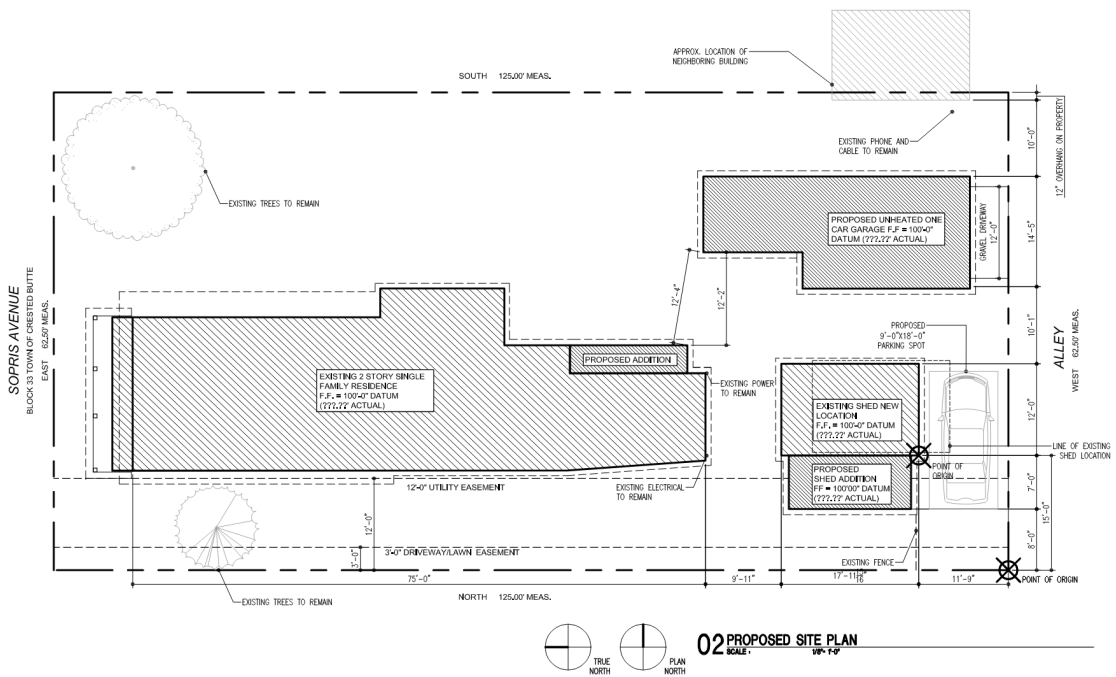
Principal: Side Yard (East):	Seven and one-half (7½) feet for single-story and flat-roofed buildings, and as much as eleven and one-half (11½) feet for sloped-roofed buildings, dependent upon snow storage guidelines.	24'11" (existing) 32'3" (proposed addition)	Yes
Principal: Rear Yard (South)	10' (Principal)	10'11" (existing AB)	Yes
Accessory Building (existing): Side Yard (West):	Seven and one-half (7½) feet for single-story and flat-roofed buildings, and as much as eleven and one-half (11½) feet for sloped-roofed buildings, dependent upon snow storage guidelines.	14'8" (existing) See above for proposed, due to inclusion with primary.	Yes
Accessory Building (existing): Side Yard (East):	Seven and one-half (7½) feet for single-story and flat-roofed buildings, and as much as eleven and one-half (11½) feet for sloped-roofed buildings, dependent upon snow storage guidelines.	34'4" (existing) See above for proposed, due to inclusion with primary.	Yes
Accessory Building (existing): Rear:	5' (Accessory) 10' (Principal)	6'11" (existing) See above for proposed, due to inclusion with primary.	Yes
Accessory Building (new): Side Yard (West):	Seven and one-half (7½) feet for single-story and flat-roofed buildings, and as much as eleven and one-half (11½) feet for sloped-roofed buildings, dependent upon snow storage guidelines.	9'10"	No
Accessory Building: Side Yard (East):	Seven and one-half (7½) feet for single-story and flat-roofed buildings, and as much as eleven and one-half (11½) feet for sloped-roofed buildings, dependent upon snow storage guidelines.	10'3" (proposed)	Yes
Accessory Building: Rear:	5' (Accessory) 10' (Principal)	4'3" (proposed)	No
Between buildings (wall to wall)	10'	The existing accessory will be shifted 5' to the north and will be closer than 10'. This building will be incorporated into the overall sf for the primary building for the sake of FAR. 12'4" (proposed AB to primary) 9'10" (proposed AB to existing AB)	Yes Yes No



Max FAR – Primary building	0.3-0.32	0.3, (2273 primary +116 AB = 2389/7812.5 sf) - existing 0.318, (2487.2 sf/7812.5 sf)	Yes
Max FAR – All Buildings:	0.48	0.363, 2837.2 sf (2487.2 sf primary and existing AB + 350.08 sf accessory) - proposed	Yes
Height:	30'	25'3" (principal, existing/proposed) 15'9" (existing accessory, existing) 15'11" (existing accessory, proposed) 14'7" (new accessory, proposed)	Yes
Roof Pitch	Minimum 4:12	6:12 (principal, existing hipped roofs) 12:12 (gabled roofs rear, existing) 12:12 (proposed addition) 7:12 (pitch break on south, existing) 12:12 (existing accessory, existing gable) 4:12 (existing accessory, proposed shed roof pitch break) 8:12 (proposed accessory, gabled roofs)	Yes
Snow Storage	>33%	None shown	No
Parking	2 spaces	2 spaces (1 interior, 1 exterior)	Yes
Open Space	50%	70.1 %	Yes



Existing Site Plan





Proposed Site Plan

II. Design GL Analysis

Purpose for the RIC District:

The purpose of the RIC district is to provide areas for more intensive residential development than allowed in the R1 District, along with customary accessory uses. It is imperative to carefully monitor such development so that it blends into its neighborhood context and the scale and fabric of the Town, paying particular attention to the characteristics, size and scale of existing historic buildings.

Design goals for the RIC district include:

- To encourage appropriate infill and changes to existing structures and preserve the historic residential character of the area.
- To place importance on the appropriate development of the entire property not just individual structures.

b. Site planning: Refer to GL: 2.16-2.40, 3.1-3.2.

GL	Staff Analysis	DRC Recommendation
Topography	Topography is not included, but should be. This information is not anticipated to impact FAR or height requirement.	
2.8 Drainage	Drainage arrows have not been shown and must be.	
Easements	There area existing easements on the west portion of the lot, which includes a 3' driveway easement and 12' utility easement. There is a letter from the property owner to the east expressing support for the addition.	NA
2.16 Substantial landscaping	The plan is fairly minimal. Provision of a final landscape plan will be required if there are revisions after permitting.	
2.18/3.1 Preservation of existing mature trees	There are existing trees on the north portion of the lot, which are to remain and will not be impacted by the additions. Confirmation is needed if any smaller trees are on the rear portion of the lot and will need to be removed.	
2.19 New trees	There are no new trees noted on the plans.	
2.16 a./ 2.20 Native plantings	Ground cover for disturbed areas has not been noted but must be. Native plantings are encouraged by the GL.	
2.16 e Pervious materials	Walkways and parking have not been included on the proposed site plan and must be.	
2.28 e & f Parking substrate	Parking spaces are noted on the site plan. Substrate must also be called out.	
(2.37-2.40)/ 16-17-40 Exterior Lighting	Existing and proposed lighting has not	



	been included and should be. If existing fixtures do not meet requirements, they will be required to be upgraded as part of the work to be done.	
Solar	NA	
Utilities	Existing and proposed wet and dry utilities must be noted on the plan. Rights of way (alley and Sopris Avenue) must be shown to scale on the site plans.	
2.7 Snow Storage	Snow storage must be depicted on the plan and correspond to the areas to be plowed.	
2.27 Fences	An existing fence is on the south. Confirmation is needed if there will be a new fence proposed.	

- c. **Rehabilitation Plan:** Refer to GL 3.2, 3.5-3.16. A narrative from the applicant has been provided to outline rehabilitation methods for the accessory building. The primary building will only have a small addition. The remainder of the building will remain the same. Certain details below appear to conflict with methods of preservation encouraged in Chapter 3 of the Design Standards and Guidelines. An onsite meeting with the architect, owners, contractor, staff and Board members will be required prior to permitting to discuss the methods of preservation.

Notes from plans indicate:

- The accessory building will be lifted and shifted 15' to the east temporarily.
- Then, a new foundation will be installed 5' to the north of existing accessory location.
- Shift the building to the new foundation with a small addition to the west.
- All existing framing will remain in place and new framing will be added from the interior.
- Vertical board on board siding to remain.
- Existing two windows are proposed for replacement.
- Existing exposed rafter tails to remain.
- Existing corrugated metal roofing to be replaced with rusted standing seam roofing.
- Existing trim details to remain.
- Existing barn style doors on north to remain and be rehabilitated.

GL	Staff Analysis	DRC Recommendation
3.2 Original footprint	The accessory building does not currently have a foundation and must be sited on a foundation. The property owners would like to shift the building 5' back to accommodate a parking space. Support. The primary building is to remain.	



	Support.	
3.8 Historic materials	The applicants propose removal of the windows, as described above. All historic windows must remain and be rehabilitated.	

d. **Alterations to the historic building:** Refer to GL 3.12, 3.14, 3.22-3.24

As outlined above, there have been some alterations to this historic building.

GL	Staff Analysis	DRC Recommendation
3.22 b	This GL speaks to alterations to historic buildings. The alterations to this accessory building have been very minor.	

e. **New windows:** Refer to GL 3.22-3.24; 3.49-3.54.

GL	Staff Analysis	DRC Recommendation
3.49 Historic windows	All historic windows must remain and be rehabilitated.	
3.50 Position of historic windows	Windows on the historic portion of the building are to be remain in existing openings. Support.	

f. **Addition - Mass, scale and form:** Refer to GL 3.17-3.19, 3.36, 5.114

GL	Staff Analysis	DRC Recommendation
3.17 Additions to historic buildings	<p>Primary: The addition to the primary building fills in a small area on the southeast corner. A 3D rendering showing the existing and proposed area would be helpful to show the change.</p> <p>Accessory: The addition to the accessory building steps down from the main ridge and also from the north and south. A change in material would be encouraged.</p>	
3.18 a Stepping down additions	<p>Primary: The addition will continue the roof pitch that is existing in the southwest corner of the building 12:12.</p> <p>Accessory: The addition on the west steps down 4'3" from the main ridge. Discussion is encouraged to determine if the addition is subordinate.</p>	
3.18 b/ 3.36 Connector	This GL suggests a connector. In both	



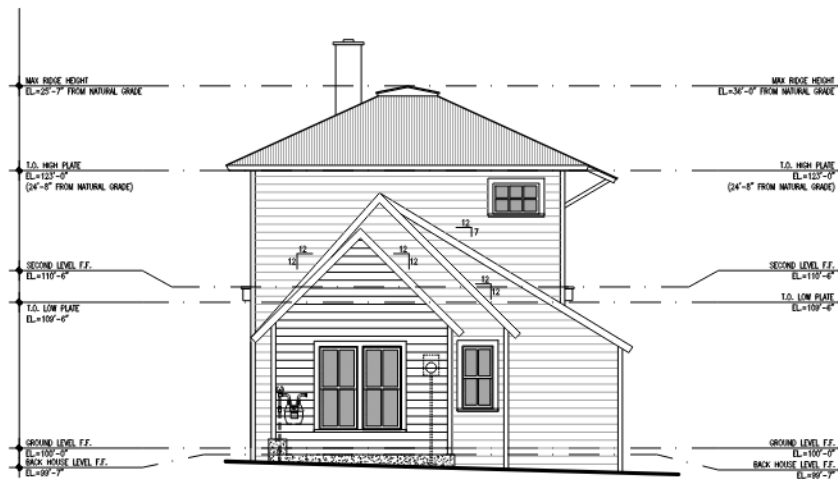
	the case of the accessory building and primary building Staff does not feel that a connector would be warranted.	
3.18 c Mass	<p>Primary: The size of the addition (110 sf) is much smaller than the size of the original structure (2273 sf) per GL 3.18 c. The mass of the addition will be placed on the rear, but as noted a 3D model of the addition would be of help.</p> <p>Accessory: The existing AB is 216 sf and the addition is 111 sf, which is smaller in size.</p> <p>Staff feels that neither addition appears large in comparison with the existing structure and other structures in the surrounding RIC zone district and the proposed plans match scale of the surrounding buildings within the zone.</p>	
3.19/ 3.37 Additions as products of their own time	<p>Primary: The addition is proposed to match the existing primary building, which is appropriate given the size. Support.</p> <p>Accessory: The addition to the existing AB is proposed to match. The additions should have siding proposed that should be distinguishable from the existing historic building.</p>	
3.21 Traditional entrance pattern	The existing entry will remain.	



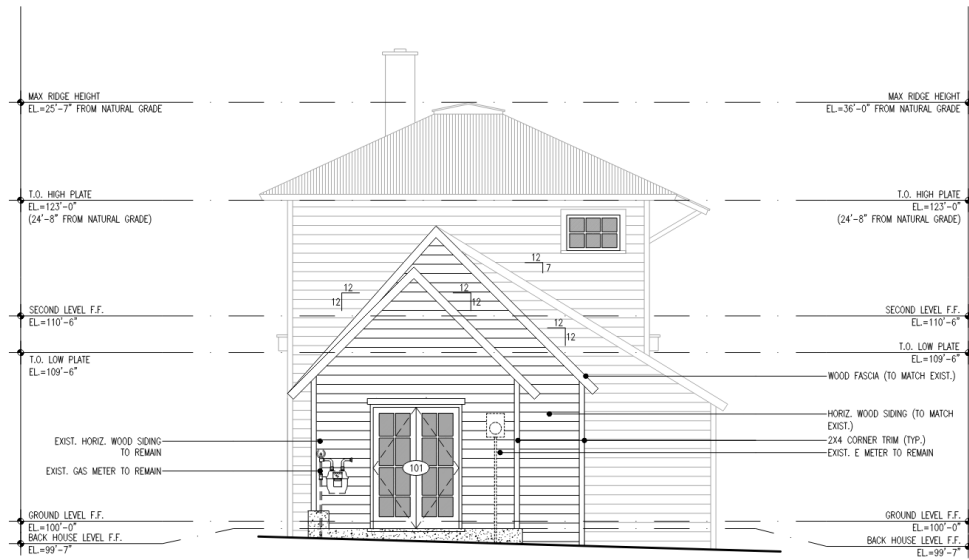
Plan view (east) - Primary Building - existing



Plan view (east)-Primary Building - proposed

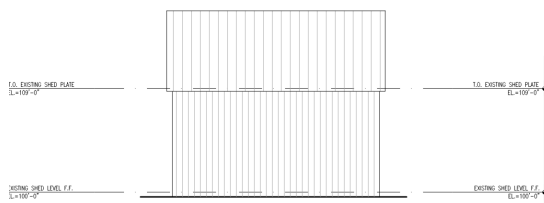


Plan view (south) - Primary Building - existing

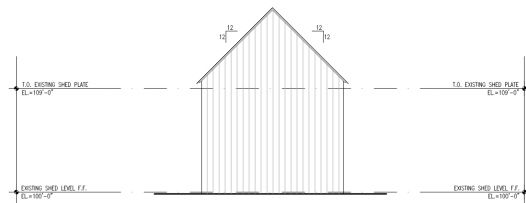


02 SOUTH ELEVATION - PROPOSED
SCALE: 1/8"=1'-0"

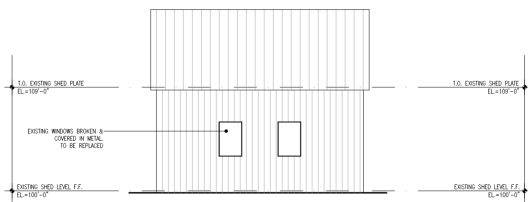
Plan view (south) - Primary Building - proposed



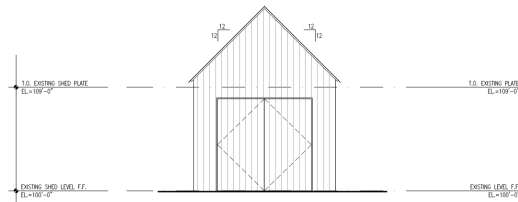
04 WEST ELEVATION - EXISTING
SCALE: 1/8"=1'-0"



02 SOUTH ELEVATION - EXISTING
SCALE: 1/8"=1'-0"



03 EAST ELEVATION - EXISTING
SCALE: 1/8"=1'-0"

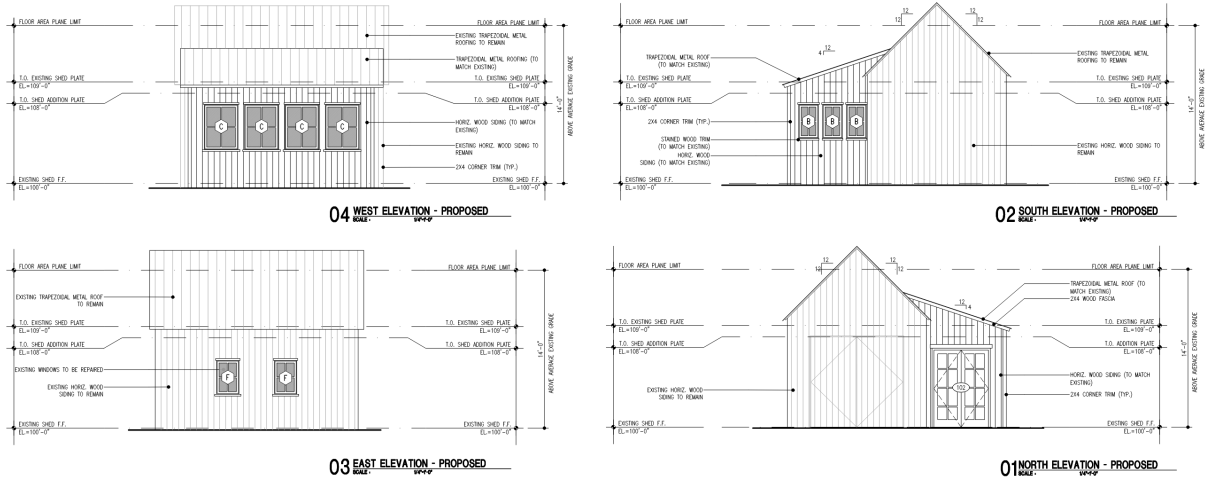


01 NORTH ELEVATION - EXISTING
SCALE: 1/8"=1'-0"

Plan view -Accessory Building - existing



REFER A3.00 FOR FINISH SCHEDULE



Plan view – Accessory Building - proposed

g. **Design and Style:** Refer to GL 3.19, 3.39, 4.32-4.39.

GL	Staff Analysis	DRC Recommendation
3.39/4.39 Compatibility of addition/Roof forms	<p>Primary: The existing roof is a hipped roof transitioning down to two gable and a shed on the side and the addition will continue the gable roof, which meets the intents of this GL.</p> <p>Staff does not feel that a connector module is warranted for the addition to the primary building.</p> <p>Accessory: The existing roof is gabled and this will add a shed roof to the west side, which steps back from the existing building, as seen from the alley on the south and north. Support.</p>	
4.32 – 4.34 Forms of additions	Discussion is encouraged as to whether the design of the addition cleaves a relationship with the architectural style of the residence and accessory building and relates with the overall styles within the neighborhood or appears incongruent.	

h. **Roof forms:** Refer to guidelines *3.36, 3.39, 4.41-4.45.

GL	Staff Analysis	DRC Recommendation
3.39/4.45 Roof forms	The existing primary building has a 6:12 hipped roof pitch and 12:12 gables and the proposed addition will incorporate a	



	12:12 gable, which meets the intents of GL 4.45 a. The accessory building has a gable which is 12:12 pitch and the addition proposes a 4:12, which is within the allowed pitches. Support.	
4.42 Secondary roofs	GL 4.42 allows for shed roof pitches when secondary, which is as proposed for the accessory building.	
4.44 Ridge lines	There will be no change to the existing roof lines.	

i. **Porches/balconies/decks:** Refer to guidelines 3.47-3.48; 4.49-4.52.

GL	Staff Analysis	DRC Recommendation
3.47 Preserve existing porches	The existing front deck and porch are to remain.	
3.48 Porch	NA	

j. **Windows:** Refer to Guidelines 3.40, 4.53-4.63.

GL	Staff Analysis	DRC Recommendation
3.40 Primary elevation	Existing windows on the primary elevation of the primary building are to remain.	
4.53 Window to wall ratio	Existing. Support. <u>East (primary):</u> There is a three pack of horizontal windows and a door to remain. Currently there is one window on the rear module, which is proposed to be revised to a two pack. This two pack would be moved from the south elevation. <u>South (primary):</u> There is an existing window on the south elevation on the secondary gable module that would be removed and a two pack of windows on the southernmost gable module that would be replaced with a full light French door.	



	<p><u>South (accessory):</u> There are no existing openings in the south elevation of the AB. Proposed are three single windows for the addition. This is a 7% window to wall ratio, which is relational. The interior window does crowd the inside corner.</p> <p><u>North (accessory):</u> There is an existing barn door on this elevation which will remain. On the addition, there is a full light French door proposed.</p> <p><u>East (accessory):</u> There are two existing historic windows on this elevation, which must remain and be rehabilitated.</p> <p><u>West (accessory):</u> There are no existing openings and four single windows are proposed. These four openings propose 48 sf of opening for 147 sf of wall space, which is 32% of window to wall. This is excessive. This is not a front façade, but it does not appear as it would have historically.</p>	
4.54 Vertical emphasis	<p>Windows are shown as a two over two double hung style window to match existing windows.</p> <p>A window and door schedule has been provided.</p> <p>Casement windows are noted. Per GL 4.54, these windows are reserved on historic buildings for egress only. Non-egress windows should be double hung windows. All windows must provide simulated divided light for new windows.</p>	
4.56 Window material	<p>Aluminum clad windows are noted on the materials list, color confirmation needed.</p> <p><u>Primary:</u> If all windows exist as wood, they would need to remain as wood. Simulated divided lights are required, which are noted on the materials list.</p> <p><u>Accessory:</u> All windows exist as wood in the AB and any new windows must be wood.</p>	
4.57 Fenestration pattern	<p><u>Primary:</u> Support</p> <p><u>Accessory:</u> Met.</p>	



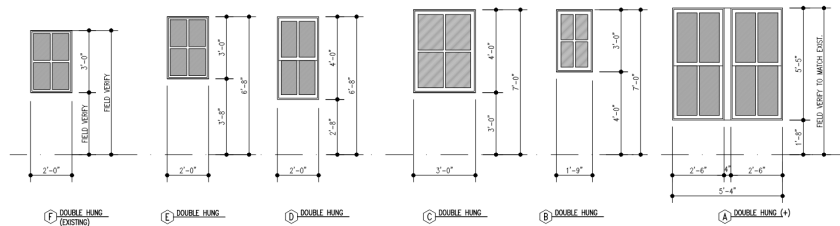
4.58 Groupings of 2 or more windows	Primary: Support Accessory: There is trim provided between windows on the south and west. These windows cannot be mullied.	
4.59 Window and door trim	Trim is proposed as 2"x4". Support.	
4.60 Divided lights	Simulated divided lights are required.	

WINDOW NOTES:

- 1) ALL DIMENSIONS PROVIDED ARE TO OUTSIDE OF FRAME, UNLESS NOTED OTHERWISE (I.N.L.O.)
- 2) MANUFACTURERS TO SUBMIT SHOP DRAWINGS TO THE CONTRACTOR FOR APPROVAL PRIOR TO FABRICATION
- 3) UNITS MARKED WITH "X" INDICATE DIMENSIONS THAT NEED TO BE VERIFIED BY THE MANUFACTURER
- 4) STEEL WINDOWS TO HAVE U-16-360 INSULATED GLAZING WITH U-VALUE OF .29 AND SHGC OF .66
- 5) GLAZING TO HAVE U-FACTOR .35 MAX / SHGC .66 PER ENERGY CODE
- 6) ANY HAZARDOUS GLAZING LOCATIONS FOR IRC CODE R608.4 SHALL BE TEMPERED
- 7) CASSETTE WINDOWS TO BE SIDE HUNG AND SWINGING OUT WITH INSET SENSORS FOR ALL OPERATING VENTILATORS
- 8) FIELD VERIFY ALL CORNER UNITS
- 9) INTERIOR FINISH TO BE COORDINATED WITH INTERIOR DESIGNER
- 10) WINDOWS MAY REQUIRE OVER FRAMING TO ALLOW FOR DRYWALL RETURN AND/OR BACKBOARD RETURN AT JAMBS
- 11) REFER AW FOR DETAILS

WINDOW SCHEDULE

WINDOW	TYPE	SIZE (W X H)	MANUFACTURER	MATERIAL	GLASS TYPE	SCREEN	JAMB	PROFILE	SIZE	DIVIDED LITE	COLOR	EXTERIOR	INTERIOR	REMARKS	MARK
A	DOUBLE HUNG (+)	5'-4" x 5'-5"	EXISTING											EXISTING TO BE RE-USED	A
B	DOUBLE HUNG	1'-0" x 3'-0"	T.B.D.	METAL-CLAD WOOD	INSULATED				2"			MATCH EXIST.	MATCH EXIST.		B
C	DOUBLE HUNG	3'-0" x 4'-0"	T.B.D.	METAL-CLAD WOOD	INSULATED				2"			MATCH EXIST.	MATCH EXIST.		C
D	DOUBLE HUNG	2'-0" x 4'-0"	T.B.D.	METAL-CLAD WOOD	INSULATED				2"			MATCH EXIST.	MATCH EXIST.		D
E	DOUBLE HUNG	2'-0" x 3'-0"	T.B.D.	METAL-CLAD WOOD	INSULATED				2"			MATCH EXIST.	MATCH EXIST.		E
F	DOUBLE HUNG	2'-0" x 3'-0"	T.B.D.	METAL-CLAD WOOD	INSULATED				2"			MATCH EXIST.	MATCH EXIST.		F

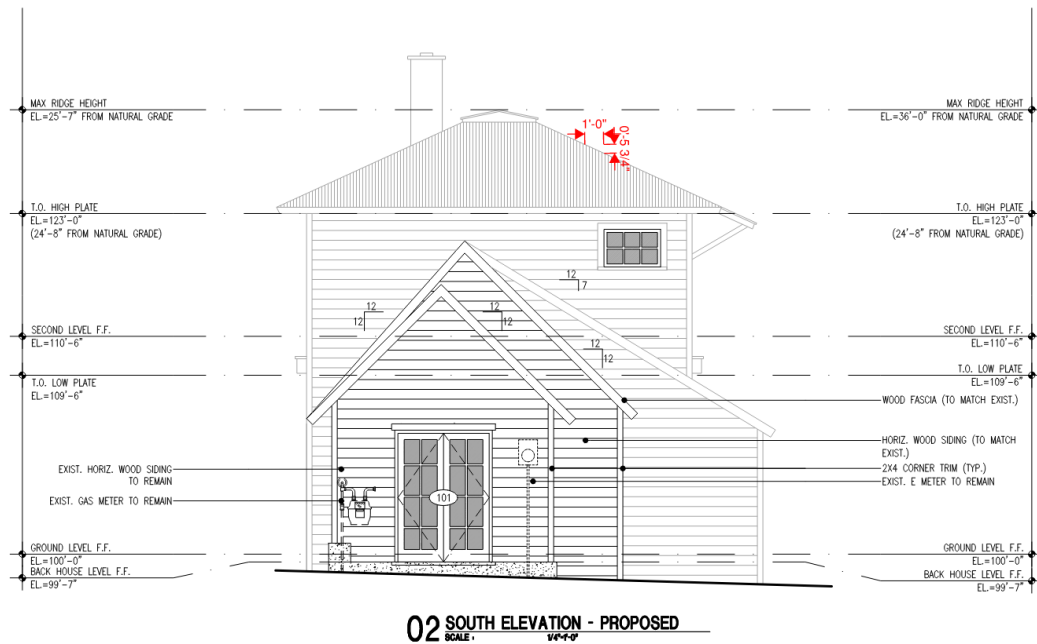


k. **Doors:** Refer to GL 4.64-4.69.

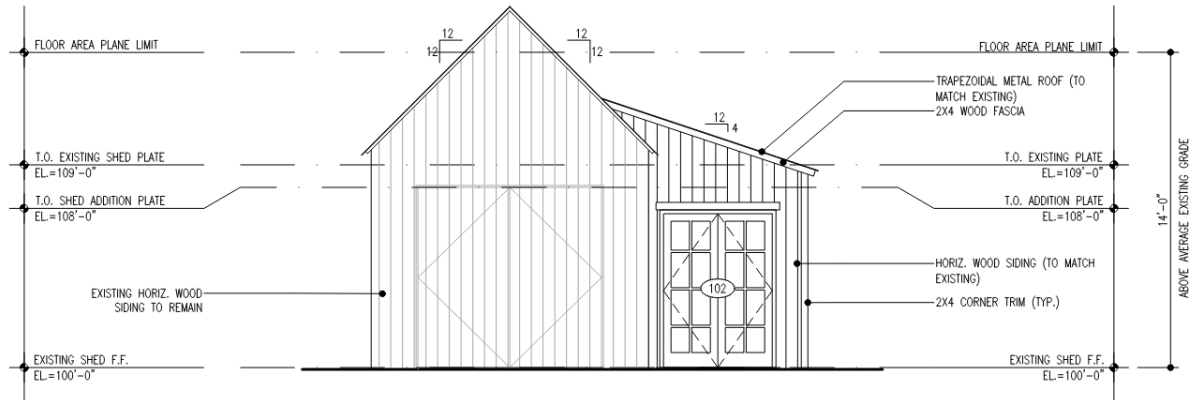
GL	Staff Analysis	DRC Recommendation
4.64 Primary door	The primary door will continue to face Sopris Avenue. Support.	
4.65 Primary door	Primary: This door is to remain. Support. Accessory: The primary barn style door on the north is to remain and be rehabilitated.	
4.66/3.58 Secondary doors	There are full light, aluminum clad French doors proposed on the south elevation of the primary building. This proposal appears to be consistent with GL 4.66 b. There is another set of full light, aluminum clad French doors proposed on the north elevation of the accessory building. This French door is not highly visible from the street but does appear tight on this small module. A single	



	door might appear more in historic context.	
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South – proposed rear door (primary building)

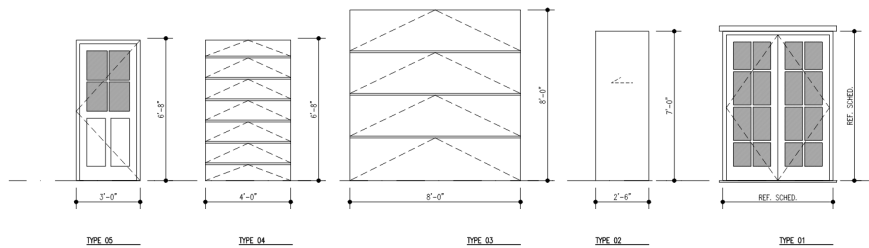


01 NORTH ELEVATION - PROPOSED
SCALE: 1/4"=1'-0"

North – proposed French door (accessory building)

- DOOR NOTES:
- 1) MANUFACTURER TO SUBMIT SHOP DRAWINGS TO THE CONTRACTOR FOR APPROVAL PRIOR TO FABRICATION
 - 2) UNITS MARKED WITH "X" INDICATE DIMENSIONS THAT NEED TO BE VERIFIED BY THE MANUFACTURER
 - 3) STEEL DOORS TO HAVE 1/4" X 3/4" INSULATED GLAZING WITH U VALUE OF .25 AND SHGC OF .25
 - 4) GLAZING TO HAVE U FACTOR .35 MAX / SHGC .25 MAX PER ENERGY CODE
 - 5) ALL DOORS BETWEEN AIR SPACES AND NON-AIR SPACES TO BE INSULATED AND WEATHER-STRIPPED
 - 6) ALL GARAGE DOORS TO BE INSULATED
 - 7) DOOR AND WINDOW UNITS OF SAME DIMENSION TO ALIGN
 - 8) ALL VERTICAL DIMENSIONS MEASURED FROM FLOOR FINISH
 - 9) INTERIOR FINISH TO BE COORDINATED WITH INTERIOR DESIGNER
 - 10) DOORS MAY REQUIRE OVER FRAMING TO ALLOW FOR DRYWALL RETURN AND/OR BACKBOARD RETURN AT JAMBES REFER TO FOR DETAILS
 - 11) PROVIDE SOFT-CLOSE HARDWARE AT ALL POCKET DOORS
 - 12)

DOOR SCHEDULE													
NO.	TYPE	SIZE (W x H)	THICKNESS (1 3/4" UNO)	SPECIFICATION MANUFACTURER	MATERIAL	GLASS TYPE	JAMB	DIVIDED LITE		COLOR	COLOR	REMARKS:	NO.
								PROFILE	SIZE	EXTERIOR	INTERIOR		
101	01	5'-0" x 7'-0"	2 1/4"		METAL-CLAD WOOD	INSULATED	4 1/2"			MATCH EXIST.	MATCH EXIST.	MATCH EXIST.	101
102	01	5'-0" x 7'-0"	2 1/4"		METAL-CLAD WOOD	INSULATED	4 1/2"			MATCH EXIST.	MATCH EXIST.	MATCH EXIST.	102
103	02	2'-6" x 7'-0"			WOOD							POCKET	103
104B	03	8'-0" x 8'-0"			ALUMINUM							GARAGE	104B
104B	04	3'-6" x 6'-8"			ALUMINUM							GARAGE	104B
104C	05	3'-0" x 6'-8"	2 1/4"		METAL-CLAD WOOD	INSULATED							104C



1. Lighting: Refer to GL 2.37-2.40.

GL	Staff Analysis	DRC Recommendation
2.37 Exterior lighting	Existing and proposed lighting has not been included and should be. If existing fixtures do not meet requirements, they will be required to be upgraded as part of the work to be done.	



m. **Materials:** Refer to GL 4.75-4.83.

Primary:

Liebl Remodel materials list:

Addition to existing house:

Roof: Corrugated metal to match existing

Siding: Painted wood clapboards, dimensions and color to match existing

Trim: Painted wood trim, dimensions and color to match existing

Foundation coating: painted stucco to match existing

Addition to existing shed:

Roof: weathering steel standing seam (existing shed roof to also be replaced with same)

Siding: Vintage woods heat modified southern yellow pine in color 101-

Double espresso (to match existing shed)

18" wainscot in recycled corrugated from main house roof to addition and also to base of existing shed in new location (to conceal new foundation)

Trim: to match siding

New garage:

Roof: weathering steel standing seam

Siding: Vintage woods heat modified southern yellow pine in color 101- Double espresso (to match existing shed)

18" wainscot in recycled corrugated from main house roof

Trim: to match siding



foundation coating
in painted stucco to
match existing



painted wood clapboards
dimensions and color to
match existing

painted wood trim,
dimensions and color to
match existing house

corrugated roofing in
weathering steel to match
existing

Weathered corrugated metal is noted to match existing for roofing.

Siding is proposed as horizontal siding to match existing, sizing and color confirmation is needed.

Trim, fascia and corner boards are noted to match existing. Sizing and color confirmation are needed for all.

There will be no new windows. The window from the south will be reused on the east elevation.

There is a new wood French door with divided lights proposed on the south. The door plan states that this door will be a metal clad door. Confirmation of the door materials is needed.

The foundation cover will be a painted stucco to match existing.

Accessory Building:



existing shed



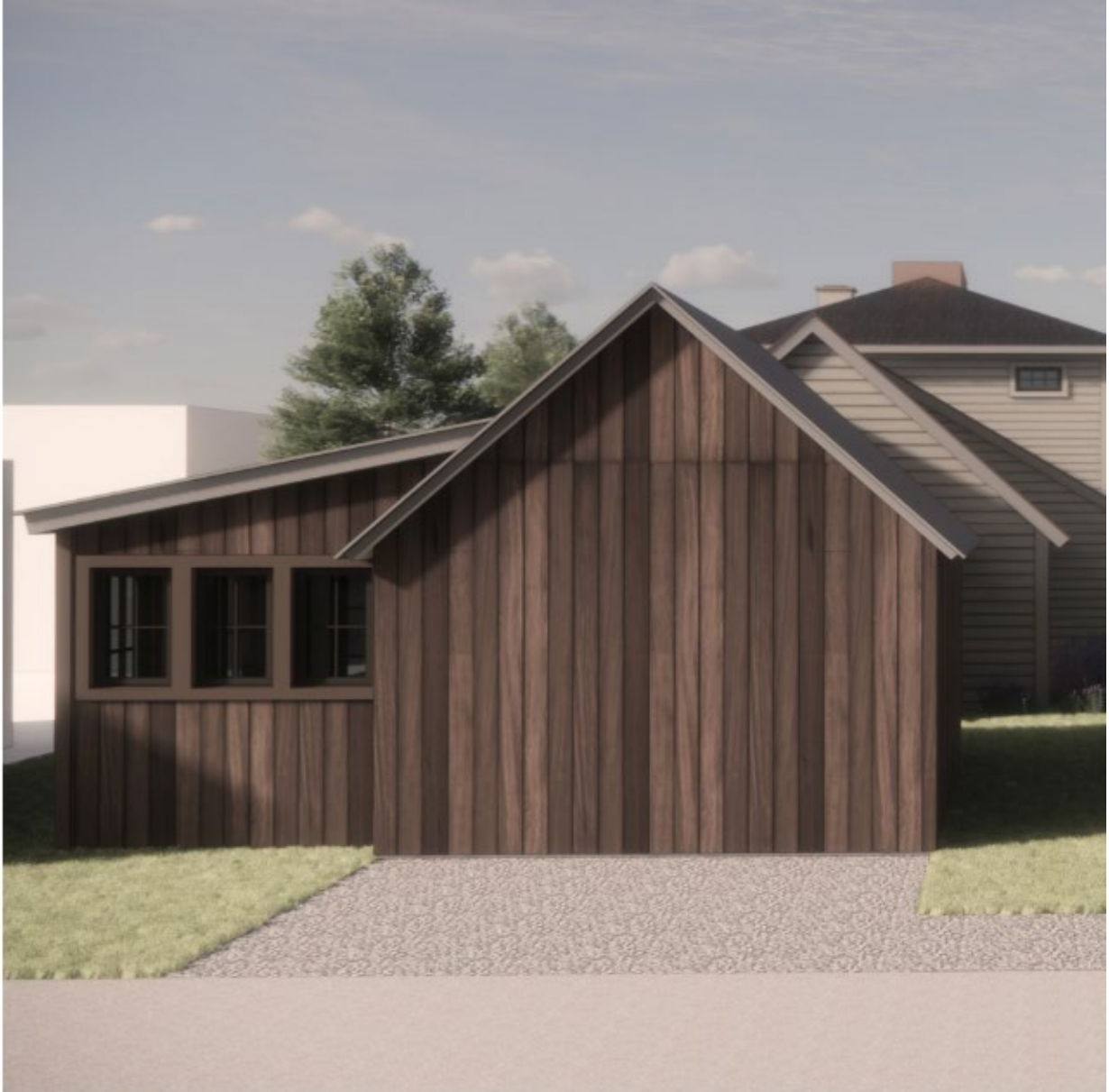
Proposed weathering steel standing seam



Proposed weathering steel standing seam



Proposed Vintage Woods heat modified southern yellow pine



Proposed Alley view

Roofing is proposed as weathered steel.

Siding is proposed as 6" vertical (double espresso) southern yellow pine.



Foundation cover 18” maximum is proposed as recycled corrugated metal from the primary building.

Trim, fascia and corner boards are noted to match existing. Sizing and color confirmation is needed.

The garage door (carriage style) existing will be rehabilitated (north). There is a wood French door proposed on the north elevation with divided lights. The door plan states that this door will be metal clad, confirmation of the materials is needed.

There are two existing windows that must remain. The other proposed windows are noted as aluminum clad.

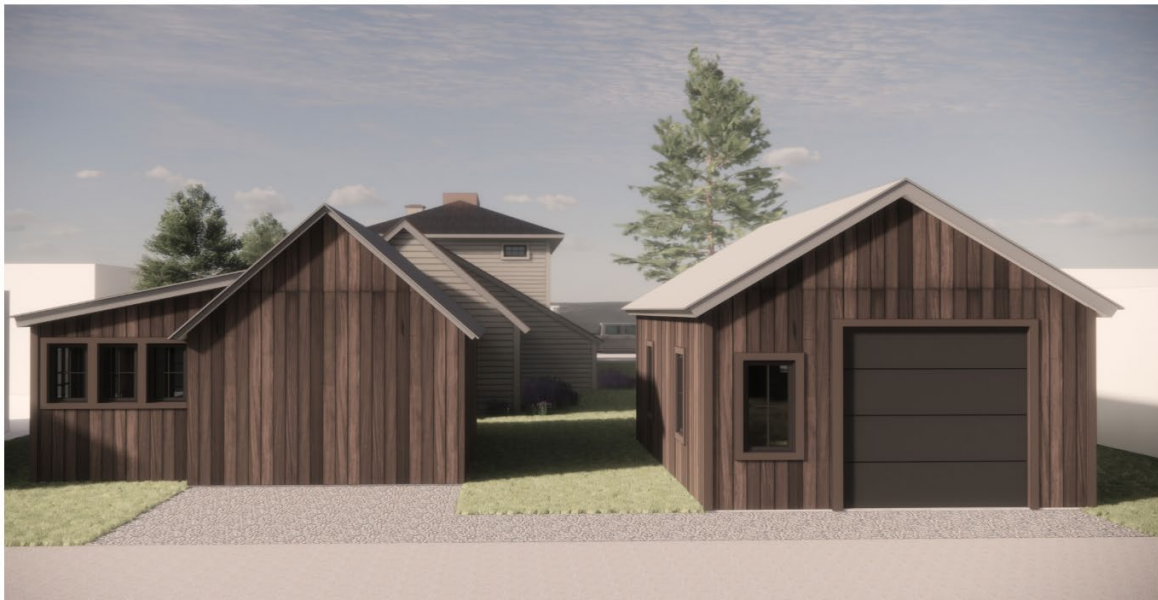
GL	Staff Analysis	DRC Recommendation
3.6	As stated earlier, all historic materials need to remain and be rehabilitated. The onsite meeting will help to evaluate these materials and also talk through the methods for preservation.	
4.72 Eaves/overhangs	Met.	
4.75 Exterior materials	<u>Primary:</u> Met <u>Accessory:</u> The proposed siding meets the intents of the GL. However, more definition is needed for the addition to the accessory to help define this historic portion versus the new portion.	
4.79 Paint/stain	The siding and trim are painted which is consistent with the GL.	
4.81 Mixing materials	A mix of materials is not proposed at this time for either building.	
3.61 Roofing materials	The materials proposed are supported by the GL. More discussion is needed to ensure that the historic material will remain in place. Also, the rusted material has generally not been supported. Naturally weathered material is supported on new portions of the building.	
4.80 a foundation treatment	The proposed 18” of metal is consistent with the GL. However, confirmation is needed as to where the material will be sourced from, as noted it says the primary building, but this material is to remain.	

- n. **Accessory building mass/scale/form and placement (garage):** Refer to GL 4.84-4.86, 4.89;



The proposed south cold accessory building is an 22'5"x15'2" gabled building with a smaller gable module to the north 13'x10'5". The accessory has a 8:12 pitch. This must be a cold building due to the size, as proposed.

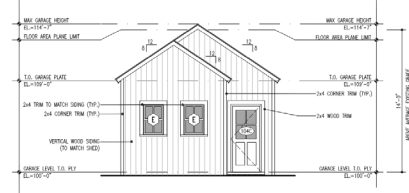
GL	Staff Analysis	DRC Recommendation
4.84 Smaller in size	The proposed building is smaller in scale than the primary building, as requested by the GL.	
4.85/5.94 Rear of the site	The proposed building is located at the rear (south) of the lot. Support.	
4.86 Vary appearance	As seen in the 3D models, this building is proposed to mimic the existing historic building to the west. The form of the building is simple and supported. However, the material should be varied from the building to the west.	
4.89 d. porches	NA	NA



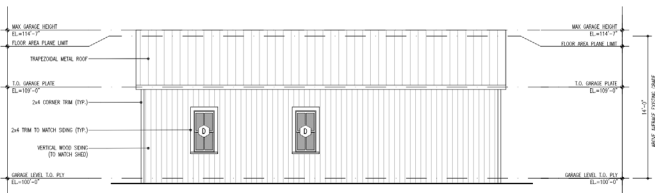
Proposed Alley view



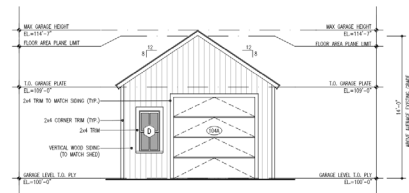
04 NORTH ELEVATION - GARAGE



02 EAST ELEVATION - GARAGE



03 SOUTH ELEVATION - GARAGE



01 WEST ELEVATION - GARAGE

Addition to existing shed:

Roof: weathering steel standing seam (existing shed roof to also be replaced with same)

Siding: Vintage woods heat modified southern yellow pine in color 101-

Double espresso (to match existing shed)

18" wainscot in recycled corrugated from main house roof to addition and also to base of existing shed in new location (to conceal new foundation)

Trim: to match siding

o. Accessory building windows: Refer to GL4.53-4.63, 4.89;

GL	Staff Analysis	DRC Recommendation
4.53; 4.89 AB fenestration	<p>There are two single windows on the north, east and west elevations. The south elevation has one window.</p> <p>There are fewer windows than the primary building. The window to wall ratio for the proposed north elevation is 17.6%. This percentage is more relational to primary building. Staff would suggest reduction in the glazing for this elevation.</p>	



4.54 Vertical emphasis	Windows are proposed as two over two awnings with simulated divided lights.	
4.56 Window material	Windows are noted as aluminum clad, color confirmation needed. Support.	
4.59 Trim	Wood trim 2"x4" (stained brown) is noted. Support	

p. Accessory building doors: Refer to GL –4.64-4.66, 4.68-4.69 4.90;

GL	Staff Analysis	DRC Recommendation
4.66 Secondary Doors	There is a ½ light aluminum clad person door on the north, color must be confirmed. Support	
4.69, 4.90 Garage doors	There is a garage door proposed on the south elevation and a smaller garage door proposed on the west elevation. Both are noted as aluminum doors, but must be clad with wood.	

q. Accessory building materials: Refer to GL 4.82, 4.89

New garage:

Roof: weathering steel standing seam

Siding: Vintage woods heat modified southern yellow pine in color 101- Double espresso (to match existing shed)

18" wainscot in recycled corrugated from main house roof

Trim: to match siding



This building proposes a weathered standing seam material for the roofing to match the adjacent building to the west.

Siding is proposed as a 6" vertical board on board in southern yellow pine (double espresso). There is an 18" foundation cover in recycled corrugated metal from the primary residence.

Trim is noted as 2"x4" wood (dark espresso brown). Fascia size and color must be confirmed. Corner boards are noted as 2"x4" (dark espresso brown).

There is a ½ light aluminum clad person door on the north, color must be confirmed. There is a garage door proposed on the south elevation and a smaller garage door proposed on the west elevation. Both are noted as aluminum doors, but must be clad with wood.



Windows are proposed as aluminum clad double hung with simulated divided lights, color confirmation needed.

GL	Staff Analysis	DRC Recommendation
4.82 Roofing	<p>Standing seam is supported.</p> <p>The rusted metal appearance has not been supported. Naturally weathered material is supported.</p>	
4.89 c Simple design and details	The siding meets the intents of the GL. However, as stated above, the material should be varied from the building to the west.	

III. DRC Action:

- Review the site plan specific to snow storage, parking, landscaping, hardscape.
- Make a recommendation to the full Board regarding the addition to the primary building regarding mass/scale and form
- Make a recommendation to the full Board regarding the addition to the existing accessory building regarding mass/scale and form.
- Make a recommendation to the full Board regarding architectural appropriateness, for both primary and existing accessory building.
- Make a recommendation to the full Board regarding the materials list for the proposed plans.
- Make a recommendation to the full Board regarding the new cold accessory building regarding mass/scale and form.
- Make a recommendation to the full Board regarding the new cold accessory building regarding architectural appropriateness.
- Make a recommendation to the full Board regarding materials list for the proposed plans.

HISTORIC BUILDING INVENTORY RECORD

NOT FOR FIELD USE			
<input type="checkbox"/> Eligible	<input type="checkbox"/> Nominated		
<input type="checkbox"/> Det. Not Eligible	<input type="checkbox"/> Certified Rehab.		
Date	655		

PROJECT NAME: Crested Butte Historic Buildings Survey (SHF No. 98-01-113)		COUNTY: Gunnison	CITY: Crested Butte	STATE ID NO.: 5GN3253
ADDRESS: 226 SOPRIS AVE Crested Butte, CO 81224		OWNER: VERZUH MARTIN		
ASSOCIATED BUILDINGS SURVEYED: X Yes No A. Shed		BOX 1 CRESTED BUTTE CO 81224		
BUILDING Current: NAME: Historic: Verzuh Residence		TOWNSHIP 14S RANGE 86W SECTION 3 SW 1/4 NE 1/4		
DISTRICT NAME: Crested Butte		U.S.G.S. QUAD NAME: Crested Butte, Colo YEAR: 1961 X 7.5' 15'		
PHOTOGRAPHER: Sandra Cortner		BLOCK: 33 LOT(S): E 62.5' OF W75' 1-5 ADDITION: Original Town YR. OF ADDITION: 1881		
LOCATION OF NEGATIVES: Town of Crested Butte		PHOTOGRAPHIC REFERENCES: 3-15, S; 3-16, SE; 3-17, SW; 3-18, WNW; 38-22A, S (Roll/Frame and Camera Direction)		
SKETCH MAP: See attached map; resource is indicated with arrow.		DATE OF CONSTRUCTION: Estimate: Actual: 1883 Source: Gunnison County Assessor		
EXTENT OF ALTERATIONS: X Minor Moderate Major Describe: Two-light window on upper story of facade.		USE: Present: Residence Historic: Residence		
CONTINUED Yes X No		CONDITION: Excellent Good X Fair Deteriorating		
STYLE: Vernacular Wood Frame (Foursquare)		MATERIALS: Wood		
ARCHITECTURAL DESCRIPTION: Two-story rectangular frame dwelling with hipped roof with widely overhanging eaves; rear gabled extensions; corrugated metal roofing. Eaves extended on east have braces underneath. Concrete block chimney with clay flue cap on west roof slope. Concrete foundation. Walls clad with beadboard applied horizontally. Upper story front has two square engaged pilasters at corners. Large two-light window on upper story with wood surround with sills which extend beyond jambs. Full-width, shed roof porch with wood shingle roofing; square post supports; horizontal board balustrade; wood deck. Slightly off-center entrance with paneled and glazed door. 2/2-light double-hung sash windows with plain wood surrounds flank door. East side has two 2/2-light windows on each story. West side has two 2/2-light windows on upper story and one large three-light window and single 2/2-light window on lower. Two gabled projections on rear; middle section has brick chimney and shed projection on east with door with two round arched lights on north and band of six-light windows on east.			STORIES: 2	
			SQUARE FOOTAGE:	
			ORIGINAL LOCATION STATUS: ORIGINAL SITE X MOVED DATE(S) OF MOVE:	
			NATIONAL REGISTER ELIGIBILITY INDIVIDUAL: YES X NO CONTRIBUTING TO DISTRICT: X YES NO	
			LOCAL LANDMARK DESIGNATION: No NAME: DATE:	
ADDITIONAL PAGES: YES X NO			CONTINUED? YES X NO	

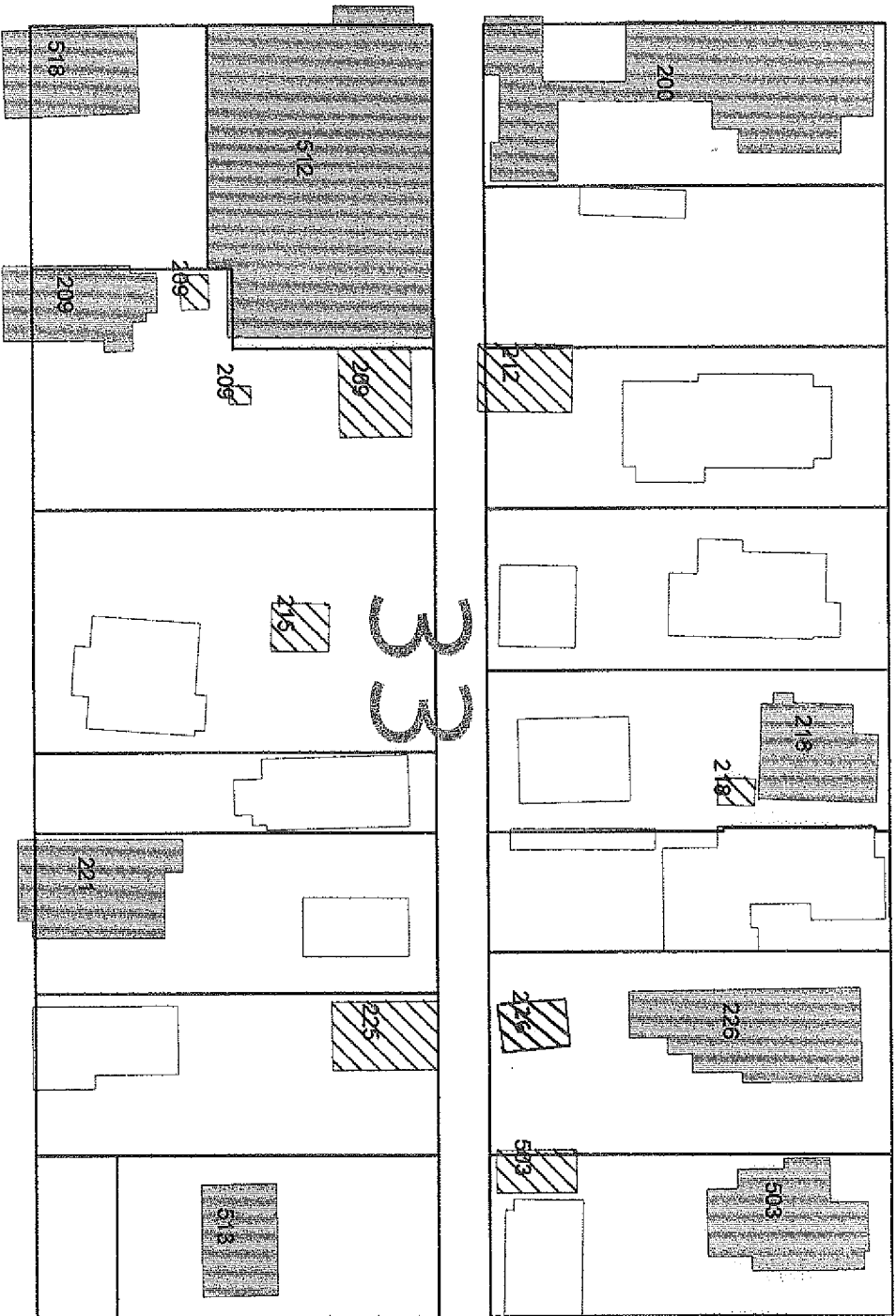
ARCHITECT: Unknown	BUILDER/CONTRACTOR: Unknown	STATE ID NO.: 5GN3253		
SOURCE:	SOURCE:	ORIGINAL OWNER: Unknown SOURCE:		
THEME(S): Coal Mining, 1870-1952				
CONSTRUCTION HISTORY (Description, names, dates, etc., relating to major alterations to the original structure): The rear extensions appear on the 1890 Sanborn map, which also shows a wrap-around porch on the first rear extension on the east wall.				
CONTINUED YES X NO				
HISTORICAL BACKGROUND (DISCUSS IMPORTANT PERSONS AND EVENTS ASSOCIATED WITH THIS STRUCTURE): This home is associated with the Martin Verzuh family. Martin Verzuh came from Austria-Croatia to the United States. He married Frances Spehar in 1897. She was also from Austria-Croatia and came to the U.S. in the late 1890s. Martin Verzuh operated a saloon and opened a general mercantile in Crested Butte in 1905. The 1910 U.S. Census provides the following information about the family: Martin Verzuh, aged 40, proprietor of general store; Fannie, wife, age 31; and children Fannie, Mary, Mike, Rose, Rudolph, Julia, Emma, and Martin. Martin Verzuh, Jr., was educated in Crested Butte schools during 1924-1936. He worked as a post office clerk for many years beginning in 1947, as a clerk at the Martin Verzuh store for 8 years, and as co-manager of the Princess Theater for 12 years. Rudolph Verzuh was educated in Crested Butte. His career included work as a clerk, butcher, and manager of the Martin Verzuh store (1924-1935); postmaster of Crested Butte (1935-1972); owner-operator of the Princess Theater (1940-1950); and real estate agent (1954-1973).				
CONTINUED YES X NO				
SIGNIFICANCE (CHECK APPROPRIATE CATEGORIES AND BRIEFLY JUSTIFY BELOW): <table style="width: 100%; border: none;"> <tr> <td style="width: 50%; vertical-align: top;"> ARCHITECTURAL SIGNIFICANCE: REPRESENTS THE WORK OF A MASTER POSSESSES HIGH ARTISTIC VALUES X REPRESENTS A TYPE, PERIOD, OR METHOD OF CONSTRUCTION </td> <td style="width: 50%; vertical-align: top;"> HISTORICAL SIGNIFICANCE: ASSOCIATED WITH SIGNIFICANT PERSONS ASSOCIATED WITH SIGNIFICANT EVENTS OR PATTERNS X CONTRIBUTES TO AN HISTORIC DISTRICT </td> </tr> </table>			ARCHITECTURAL SIGNIFICANCE: REPRESENTS THE WORK OF A MASTER POSSESSES HIGH ARTISTIC VALUES X REPRESENTS A TYPE, PERIOD, OR METHOD OF CONSTRUCTION	HISTORICAL SIGNIFICANCE: ASSOCIATED WITH SIGNIFICANT PERSONS ASSOCIATED WITH SIGNIFICANT EVENTS OR PATTERNS X CONTRIBUTES TO AN HISTORIC DISTRICT
ARCHITECTURAL SIGNIFICANCE: REPRESENTS THE WORK OF A MASTER POSSESSES HIGH ARTISTIC VALUES X REPRESENTS A TYPE, PERIOD, OR METHOD OF CONSTRUCTION	HISTORICAL SIGNIFICANCE: ASSOCIATED WITH SIGNIFICANT PERSONS ASSOCIATED WITH SIGNIFICANT EVENTS OR PATTERNS X CONTRIBUTES TO AN HISTORIC DISTRICT			
STATEMENT OF SIGNIFICANCE: This house is representative of the dwellings erected in Crested Butte during the late nineteenth century. Notable features include the hipped roof, frame construction, pilasters at the second story, double-hung sash windows, and paneled and glazed doors. The house is associated with the Verzuh family, early residents of Crested Butte and operators of an early mercantile business.				
CONTINUED YES X NO				
REFERENCES (BE SPECIFIC): Gunnison County Assessor records; Sanborn Maps, 1886-1910; U.S. Census, 1910; Centennial Reunion Committee, National Directory of Crested Butteans (Crested Butte: Centennial Reunion Committee, 1980), 65, 67; Myrtle and Michele Veltri, A Crested Butte Melting Pot (Crested Butte: Myrtle & Michele Veltri, 1986), 47; Crested Butte Oldtimers Meeting, 25 August 1998; Sandra Cortner Photographic Collection, Photograph of 226 Sopris, 1995.				
CONTINUED YES X NO				
SURVEYED BY: R.L. Simmons/T.H. Simmons	AFFILIATION: Front Range Research Associates, Inc.	DATE: March 1999		

Sopris Ave.

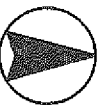


2nd St.

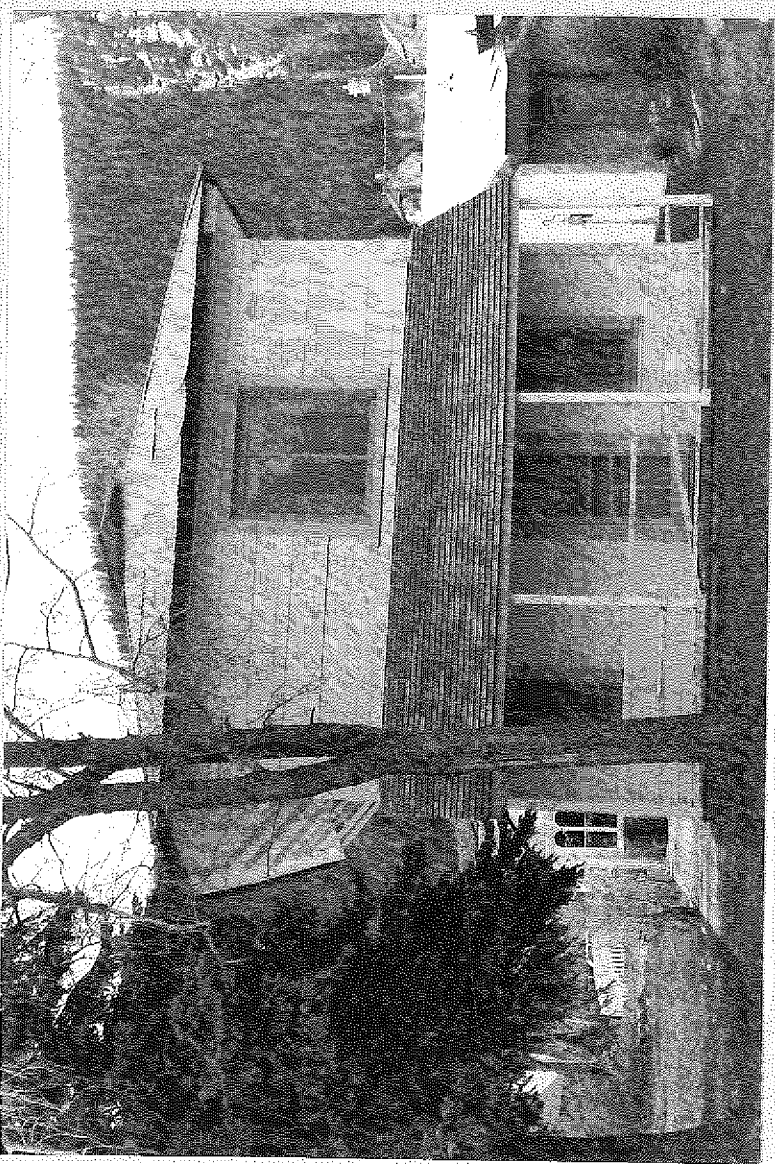
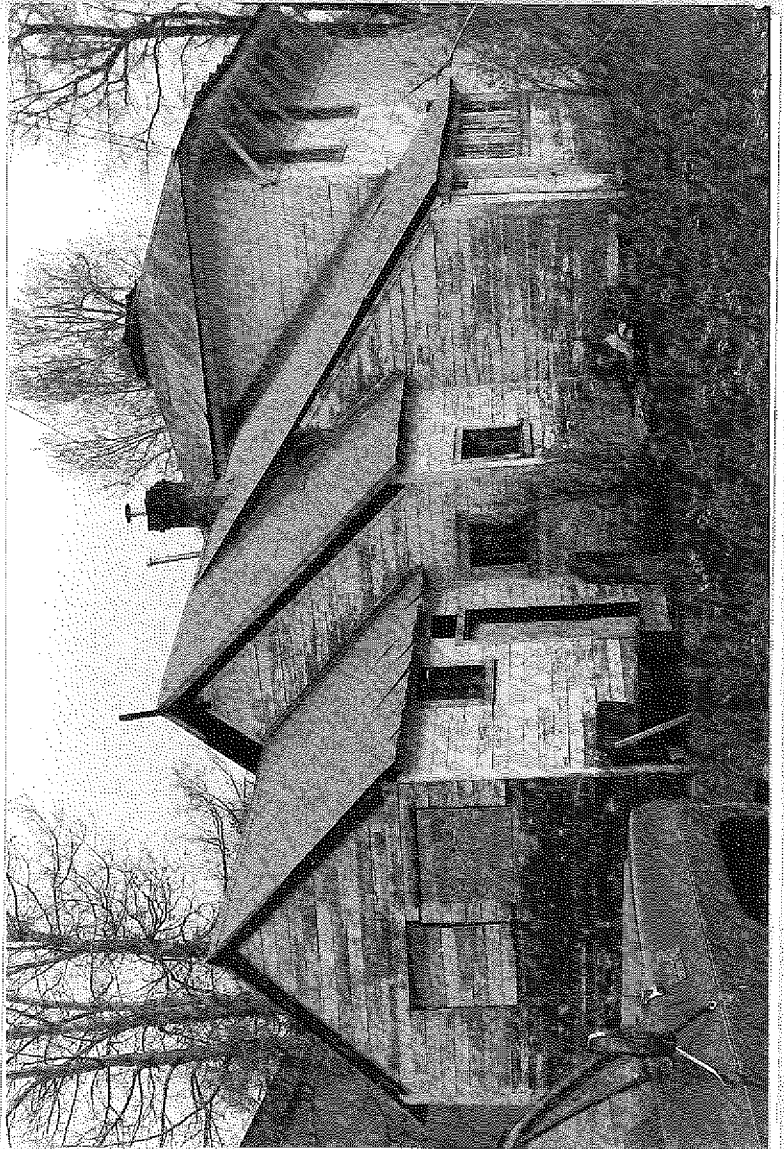
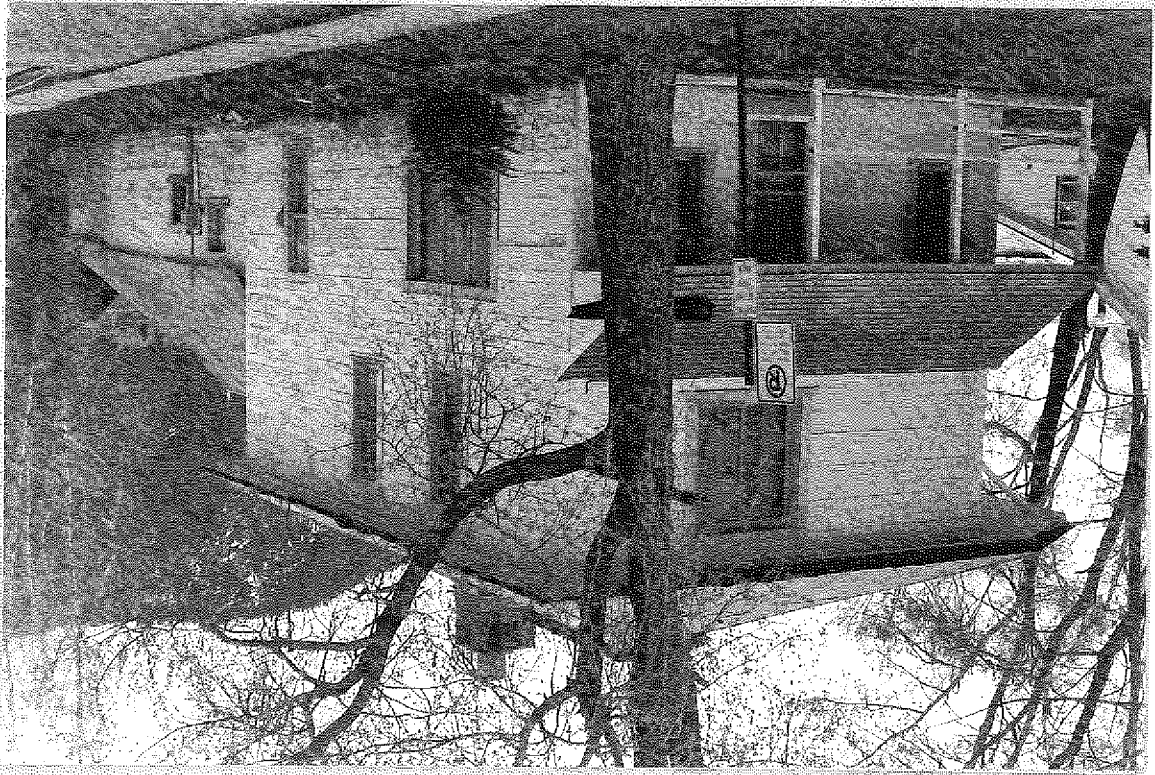
3rd St.



White Rock Ave.

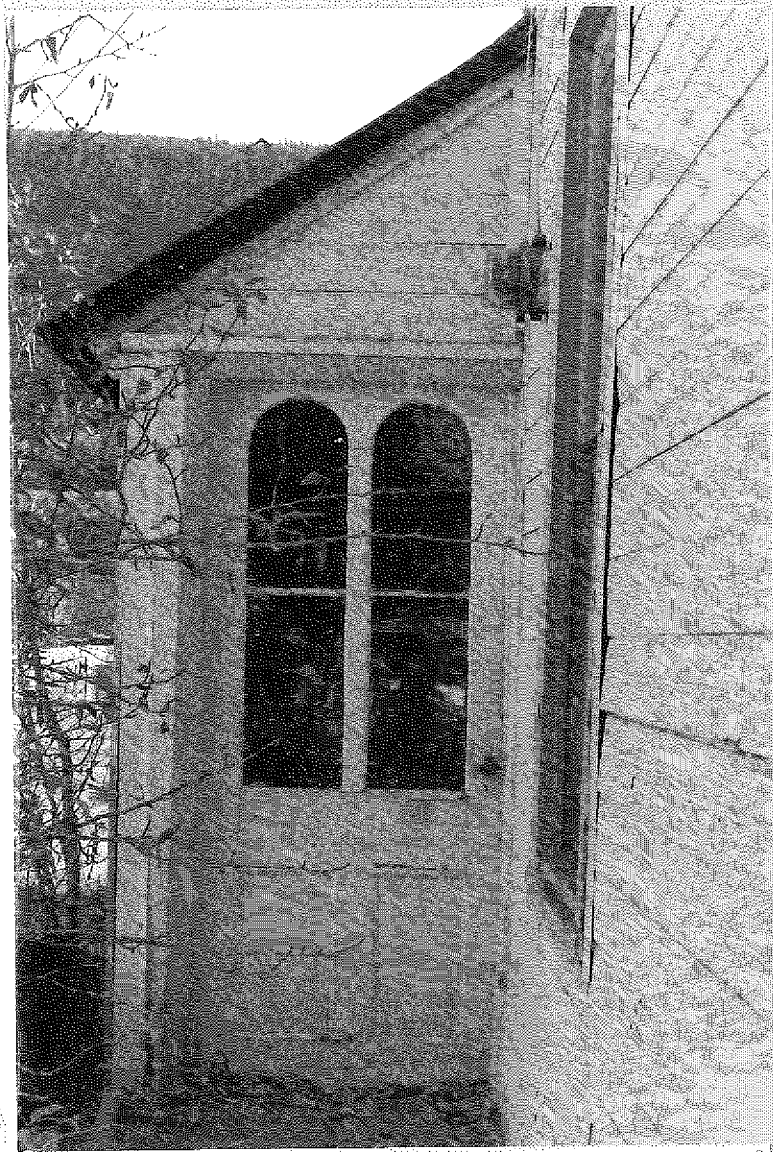
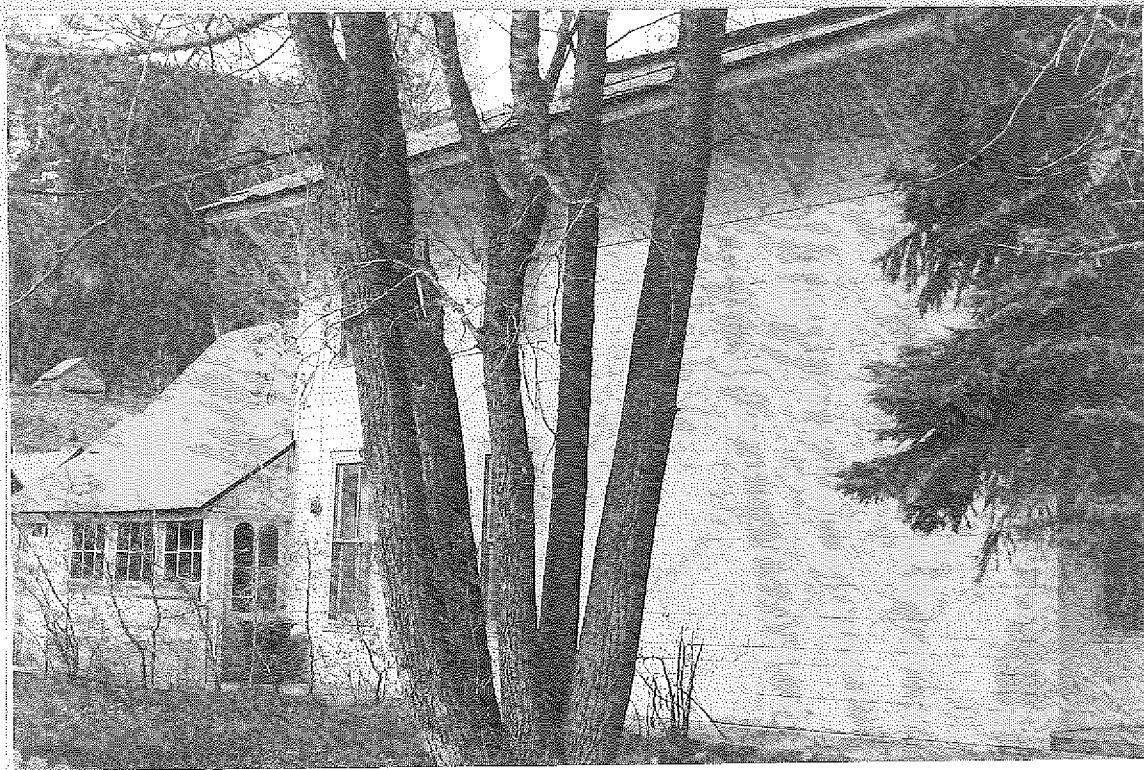


SURVEY SKETCH MAP



226 SOPRIS S 655

State ID Number: 5GN3255 SHF Grant No.: 98-01-113
Address: 226 SOPRIS AVE
City: Crested Butte County: Gunnison
Photographer: Sandra Cortner
Roll Number: 3 Frame Number: 15
Camera Direction: S Date: May 1998
Location of Negatives: Town of Crested Butte



HISTORIC BUILDING INVENTORY RECORD -- OUTBUILDING

NOT FOR FIELD USE			
<input type="checkbox"/> Eligible	<input type="checkbox"/> Nominated		
<input type="checkbox"/> Det. Not Eligible	<input type="checkbox"/> Certified Rehab.		
Date		708	

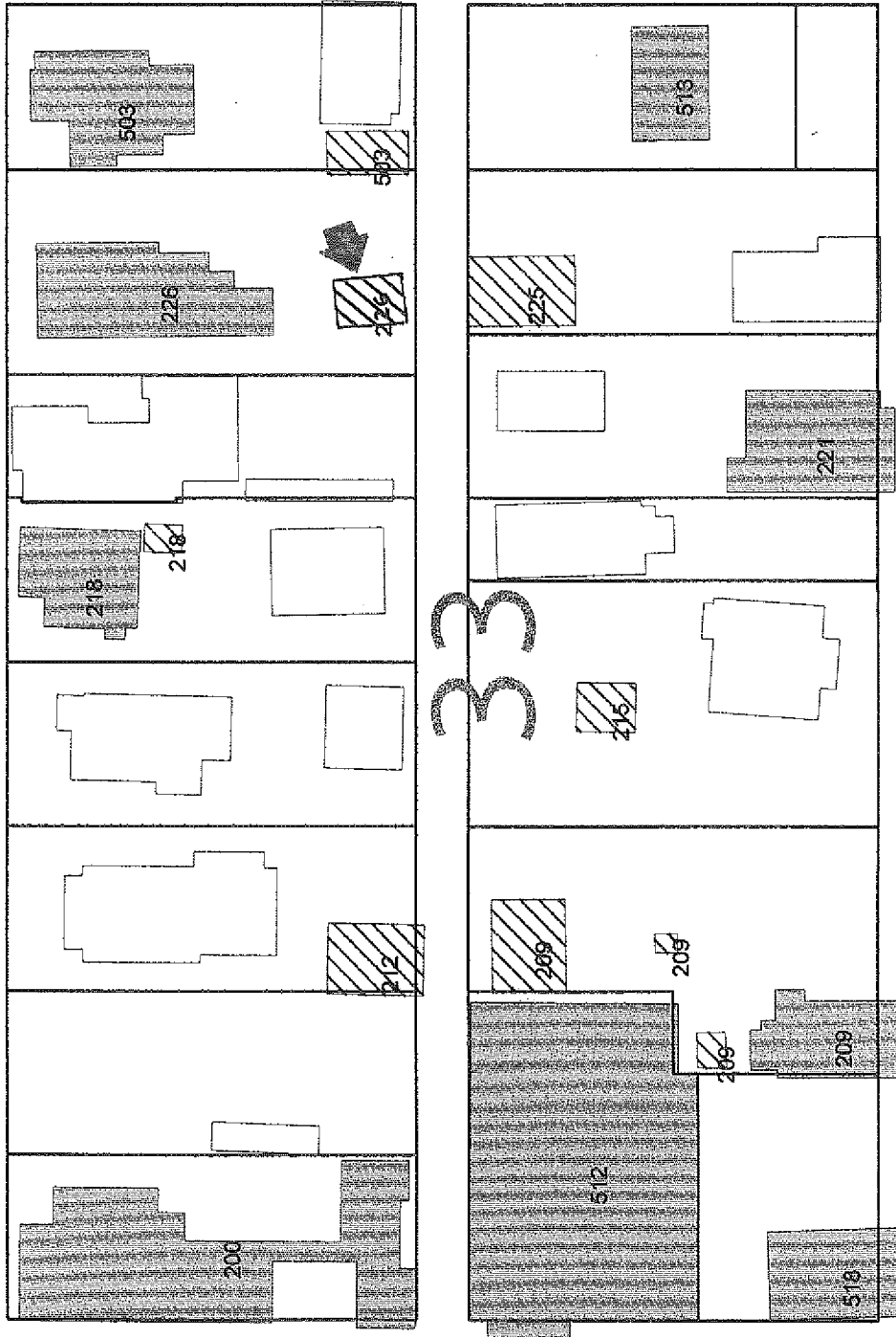
PROJECT NAME: Crested Butte Historic Buildings Survey (SHF No. 98-01-113)		COUNTY: Gunnison	CITY: Crested Butte	STATE ID NO.: 5GN3254
ADDRESS: 226 SOPRIS AVE Crested Butte, CO 81224		TOWNSHIP 14S RANGE 86W SECTION 3 SW QTR OF THE NE QTR		
ASSOCIATED State ID No.: PRIMARY BUILDING: Type of Building:		USGS QUAD. Crested Butte, Colo QUAD. YEAR: 1961		
DISTRICT NAME: Crested Butte		BLOCK: 33 LOT(S): E 62.5' OF W75' 1-5 ADDITION: Original Town YR. OF ADDITION: 1881		
DATE OF CONSTRUCTION: Estimate: 1890s Actual: Source: Sanborn Map, 1898		PHOTOGRAPHIC REFERENCES: 3-19, SW; 3-20, NW (Roll/Frame Camera Dir.)		
USE: Present: Shed Historic: Shed		PHOTOGRAPHER: Sandra Cortner		
		LOCATION OF NEGATIVES: Town of Crested Butte		
		ORIGINAL SITE X	MOVED	LOCAL LANDMARK DESIGNATION: No NAME: DATE:
ARCHITECTURAL DESCRIPTION: One-story, rectangular (12' X 18') frame shed with front gable roof and overhanging eaves; metal roofing. Walls clad with vertical board siding. On north are double hinged vertical board doors. Windows covered with plywood.		EXTENT OF ALTERATIONS: X Minor Moderate Major Describe: Windows covered with plywood; wall patched with horizontal boards on east.		
		STATEMENT OF SIGNIFICANCE: This shed is representative of the variety of outbuildings erected in Crested Butte. Representative features include the gable roof, frame construction, and vertical board siding.		
HISTORICAL BACKGROUND: This shed is associated with the residence at 226 Sopris which was the home of the Martin Verzuh family.		SIGNIFICANCE CATEGORIES: Represents the work of a master Possesses high artistic values X Represents a type, period, or method of construction Associated with signif. persons Associated with signif. events or patterns X Contributes to an historic dist.		
		NATIONAL REGISTER ELIGIBILITY INDIVIDUALLY ELIGIBLE: YES X NO CONTRIBUTING TO DISTRICT: X YES NO		
SURVEYED BY: R.L. Simmons/T.H. Simmons		AFFILIATION: Front Range Research Associates, Inc.		DATE: March 1999

Sopris Ave.

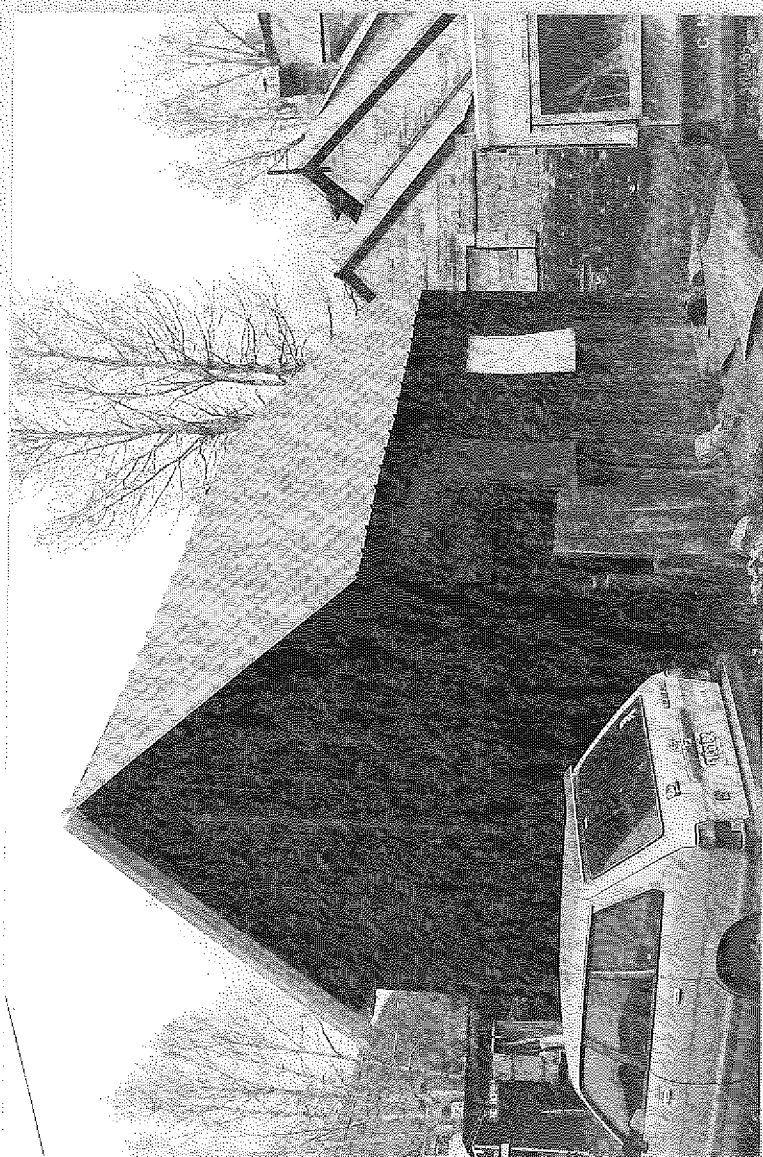
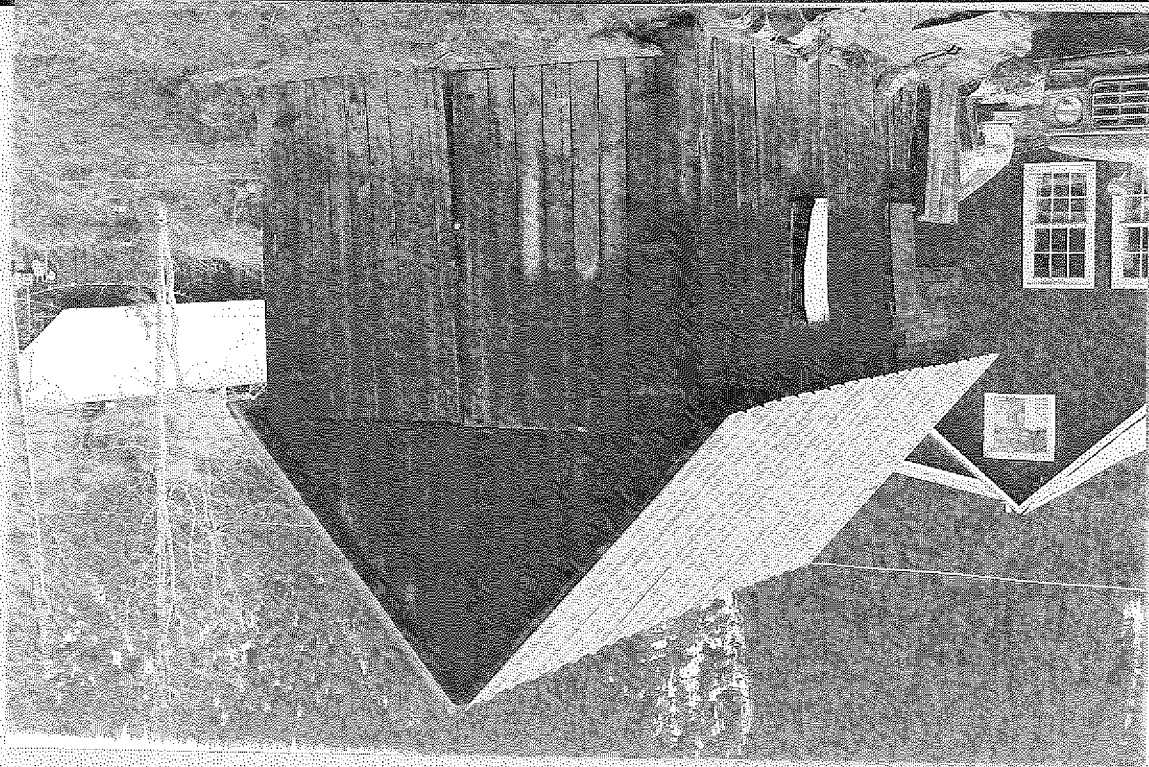
3rd St.

2nd St.

White Rock Ave.



SURVEY SKETCH MAP



3/19 226 SOPRIS SW 708

State ID Number: 5GN3254 SHF Grant No.: 98-01-113
Address: 226 SOPRIS AVE
City: Crested Butte County: Gunnison
Photographer: Sandra Cortner
Roll Number: 3 Frame Number: 19
Camera Direction: SW Date: May 1998
Location of Negatives: Town of Crested Butte

3/20 226 SOPRIS NW 708

State ID Number: 5GN3254 SHF Grant No.: 98-01-113
Address: 226 SOPRIS AVE
City: Crested Butte County: Gunnison
Photographer: Sandra Cortner
Roll Number: 3 Frame Number: 20
Camera Direction: NW Date: May 1998
Location of Negatives: Town of Crested Butte

Todd and Denise Liebl
226 Sopris Ave.
Crested Butte, CO 81224

Kyleena Falzone
PO Box 2471
Crested Butte, CO 81224

Kyleena,

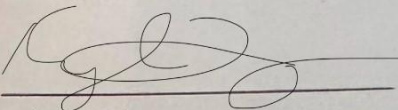
As we have discussed with you in prior texts, we are wanting to add on to the shed on our property (226 Sopris) so that we can convert the shed into an art studio for Denise. The addition to the shed would extend the shed's west wall to a maximum of 4.5' onto the existing 12' utility easement. That easement being the one set out in the Easement Agreement between us dated July 30, 2024 and recorded as document No. 697562 in Gunnison County.

In conversations with the Town about the addition to the shed, they would like for you to confirm that you have no objection too the addition as far as addition would be on the utility easement area.

The existing utilities serving your house located on the easement area are located west of the proposed addition so there would be no interference with those utility lines.

With your signature below you would be confirming that you have no objection to the shed addition as described.

We greatly appreciate your help.



12/16/2024

Kyleena Falzone

ACCESSORY STRUCTURE

DESCRIPTION OF MATERIALS TO BE USED

NAME Liebl Residence
LEGAL West 75 ft. of Lots 1-5 except ZONE R1C
the West 12.5 ft. of Block 33
ADDRESS 226 Sopris Ave., Crested Butte CO 81224

TYPE OF STRUCTURE

- ☒ remodel of existing shed
☒ Accessory Building, heated and/or plumbed ☒ new garage
☒ Accessory Building, cold
☐ Accessory Dwelling ☐ Addition ☐ Historic Rehab
☐ Other _____

ROOFING TYPE

- ☐ Shake Shingle ☐ Pro Panel style ☐ Galvanized, Corrugated
☐ Milled Shingle ☒ Standing Seam ☐ Metal
☐ Other _____ *in weathering steel* ☐ S-V Crimp

EXTERIOR FINISH

Siding

- | TYPE | SIZE | LOCATION | COLOR |
|--|--|-----------------------------|---|
| <input type="checkbox"/> Horizontal | | | |
| <input checked="" type="checkbox"/> Vertical | 6" | shed addition, garage walls | "double espresso"
southern yellow pine |
| <input checked="" type="checkbox"/> Other | Wainscot in recycled corrugated from main house roof (18") | | |
| <input type="checkbox"/> Stucco | | | |
| <input checked="" type="checkbox"/> Trim | to match siding | | |

☒ Fascia to match siding

☐ Corner Boards

DOORS

	MATERIAL	STYLE	FINISH
<input checked="" type="checkbox"/> Primary door	garage door -	carriage style,	wood stained to match siding
	studio french doors -	SDL,	wood, painted red to match house door
<input checked="" type="checkbox"/> Secondary door	garage man door -	1/2 lite w/ SDL	to match residence painted red
	small yard garage door -	stained to match siding	

WINDOWS

Type:

- ☐ Casement
☐ Casement, egress
☒ Double hung
☐ Awning
☐ Fixed
☐ Slide-by

Style:

- ☐ Simulated, divided lite
☐ True, divided lite (historic)
☐ Decorative mullions
☐ Other

Material:

- ☒ Wood
☒ Aluminum clad, wood
☐ Other

Glazing:

- ☐ Low E
☐ Heat mirror
☐ Tempered
☐ Standard
☐ Other

Describe locations if a mix is used Aluminum clad wood to garage + shed (SDL)
reuse true divided wood windows from existing south elevation @
new East elevation of main residence

Other Exterior Features (i.e. railings, chimneys, posts, etc.)

I agree to submit changes from the list above to the building inspector and BOZAR chairman for approval prior to implementation of the change.

SIGNATURE OF OWNER / REPRESENTATIVE

Jim R. [Signature] (SHM Architects)

DATE 12-19-24

PRIMARY STRUCTURE

DESCRIPTION OF MATERIALS TO BE USED

NAME Liehl Residence
LEGAL West 75 ft. of lots 1-5 except
the west 12.5 ft. of block 33 ZONE R1C
ADDRESS 226 Sopris Ave., Crested Butte CO 81224

TYPE OF STRUCTURE

- | | | |
|---|---|---|
| <input checked="" type="checkbox"/> Single Family | <input type="checkbox"/> Accessory Building | <input type="checkbox"/> Commercial |
| <input type="checkbox"/> Multi Family | <input type="checkbox"/> Addition | <input type="checkbox"/> Historic Rehab |
| <input type="checkbox"/> Accessory dwelling | <input type="checkbox"/> Other _____ | |

ROOFING TYPE

- | | | |
|---|--|--|
| <input type="checkbox"/> Shake Shingle | <input type="checkbox"/> Pro Panel style | <input checked="" type="checkbox"/> Galvanized, Corrugated Metal |
| <input type="checkbox"/> Milled Shingle | <input type="checkbox"/> Standing Seam | <input type="checkbox"/> 5-V Crimp |
| <input type="checkbox"/> Other _____ | | |
- weathering steel to match exist.*

EXTERIOR FINISH

Siding

- | TYPE | SIZE | LOCATION | COLOR |
|--|---|-----------------|--------------------------------|
| <input checked="" type="checkbox"/> Horizontal | <u>to match exist.</u> | <u>addition</u> | <u>painted to match exist.</u> |
| <input type="checkbox"/> Vertical | _____ | | |
| <input type="checkbox"/> Other | _____ | | |
| <input type="checkbox"/> Stucco | _____ | | |
| <input checked="" type="checkbox"/> Trim | <u>to match existing, painted to match existing</u> | | |

☒ Fascia to match existing, painted to match existing

☒ Corner Boards to match existing, painted to match existing

DOORS

MATERIAL

STYLE

FINISH

Primary door

☒ Secondary door wood patio door w/ simulated divided lites

WINDOWS

Type:

☐ Casement

☐ Casement, egress

☒ Double hung

☐ Awning

☐ Fixed

☐ Slide-by

Style:

☐ Simulated,
divided lite

☒ True, divided
lite (historic)

☐ Decorative
mullions

☐ Other

Material:

☒ Wood

☐ Aluminum
clad, wood

☐ Other

Glazing:

☐ Low E

☐ Heat mirror

☐ Tempered

☐ Standard

Other

Describe locations if a mix is used

reused from S elevation on E elevation
no new windows

Other Exterior Features (i.e. railings, chimneys, posts, etc.) N/A

I agree to submit changes from the list above to the building inspector and BOZAR chairman for approval prior to implementation of the change.

SIGNATURE OF OWNER / REPRESENTATIVE

[Signature] (SHM Architects)

DATE 12-19-2024

Liebl Shed

Narrative:

We propose to shift the existing shed to the east temporarily, install new foundations 5 ft north of the existing shed location, and shift the existing shed onto the new foundations with a small addition to the west side of the building. The existing shed is an unheated outbuilding with no power or plumbing. The shed in its new location will have an insulated envelope added to the interior and will have heating, plumbing, and electricity. It will be used as an art studio. See condition assessment report and relocation plan below.

Condition Assessment report:

Building Envelope:

The existing shed requires new foundations. The structure of the roof and walls are in reasonably good condition. A new foundation, floor structure, and new bottom plates will be installed as part of the relocation. The existing framing will be assessed by a structural engineer and any reinforcement required will not be visible from the exterior.

Mechanical systems:

The existing shed has no electrical, plumbing or heating/ventilation systems.

Building Components:

The interior of the existing shed has horizontal planks covering the studs, it has exposed rafters, no insulation, and vertical board siding to the exterior that allows daylight through. As part of the relocation, a weathertight insulated envelope is proposed to be added to the interior, maintaining the visual character of the exterior.

Existing interior wall lining:



Existing exposed roof framing:



The existing building has two windows on the east elevation that were broken at some point and covered with corrugated metal. We propose these windows be replaced and the corrugated metal be removed.

Existing windows as seen from the interior:



Evidence of disease causing organisms:

There is no visible evidence of disease-causing organisms or hazardous materials.

Regulatory compliance:

The existing building is compliant with height and setbacks for its zoning, but alley parking would be improved if it was moved 5 ft. to the north.

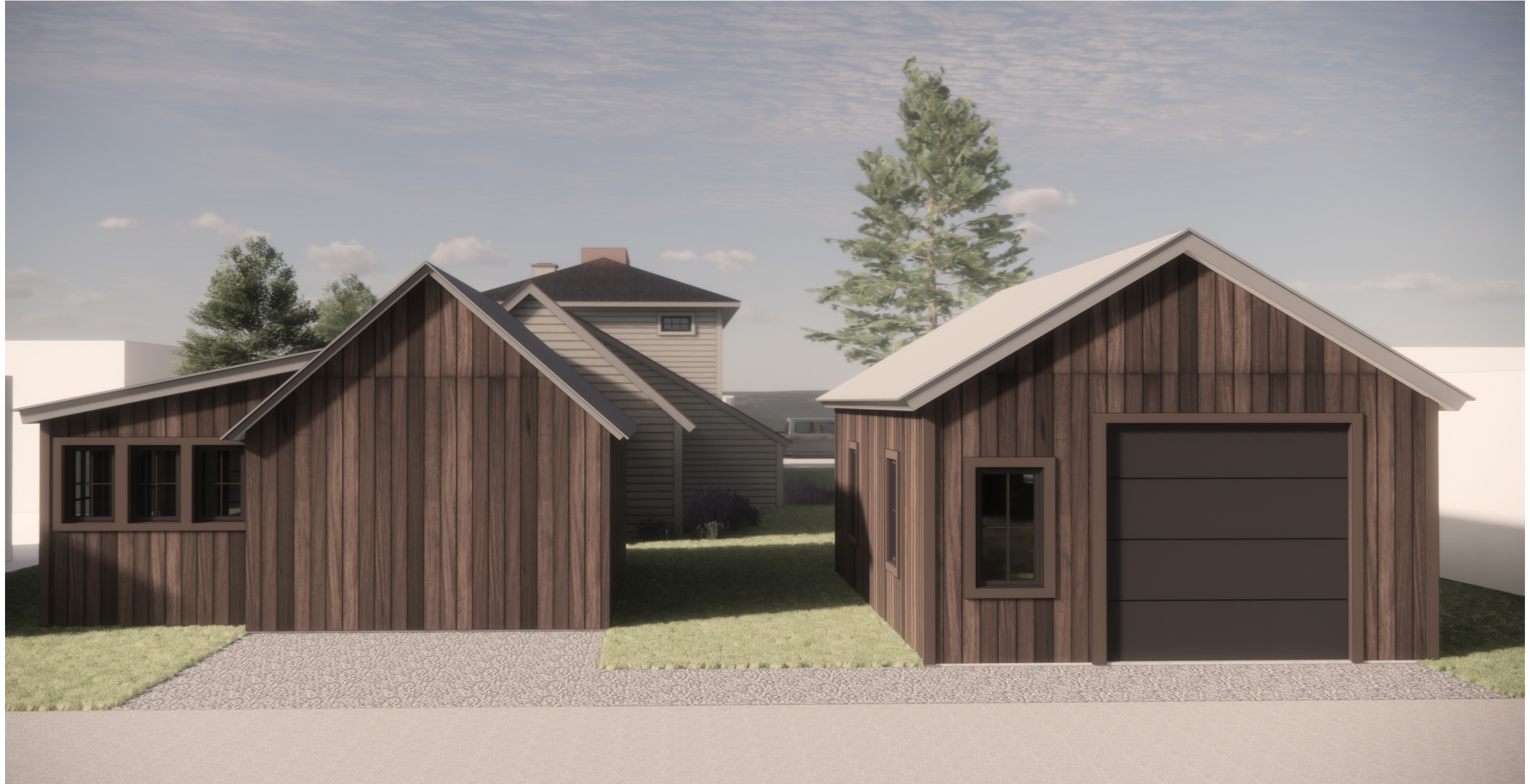
Relocation plan:

The existing shed will be lifted onto steel “I” beams by a historic relocation company and slid approximately 15 ft. to the East on site while a new foundation is installed. If the floor framing is found not to be in adequate condition to lift the building by, beams to lift by will be attached to the wall framing with lag bolts. Once the new foundations are ready, the shed will be slid back west onto the new foundations.

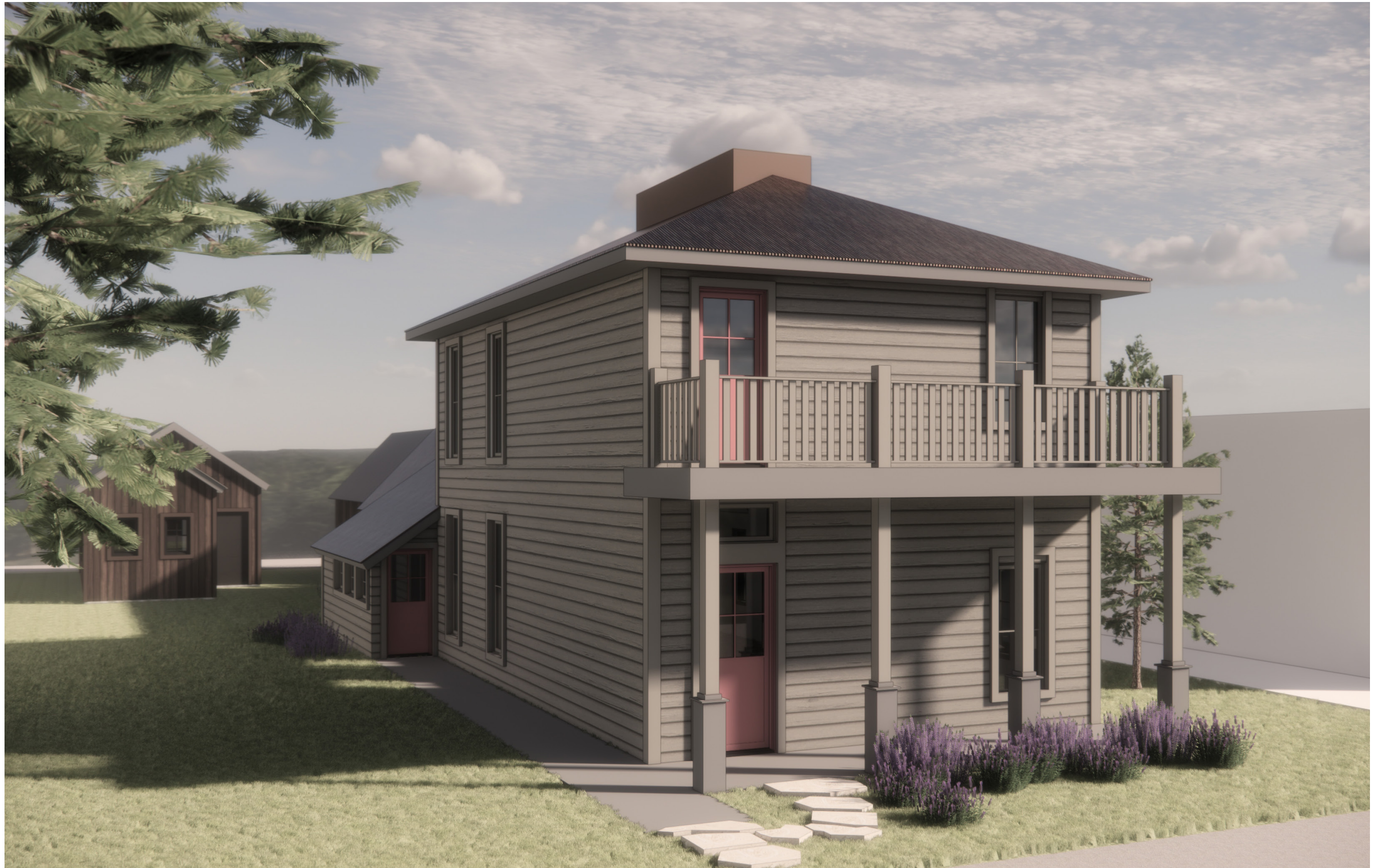
Liebl Residence

Materials Storyboard

11/25/2024



Proposed Alley view



Proposed View from Sopriss Ave.

Liebl Remodel materials list:

Addition to existing house:

- Roof: Corrugated metal to match existing
- Siding: Painted wood clapboards, dimensions and color to match existing
- Trim: Painted wood trim, dimensions and color to match existing
- Foundation coating: painted stucco to match existing

Addition to existing shed:

- Roof: weathering steel standing seam (existing shed roof to also be replaced with same)
- Siding: Vintage woods heat modified southern yellow pine in color 101- Double espresso (to match existing shed)
- 18” wainscot in recycled corrugated from main house roof to addition and also to base of existing shed in new location (to conceal new foundation)
- Trim: to match siding

New garage:

- Roof: weathering steel standing seam
- Siding: Vintage woods heat modified southern yellow pine in color 101- Double espresso (to match existing shed)
- 18” wainscot in recycled corrugated from main house roof
- Trim: to match siding



foundation coating
in painted stucco to
match existing



painted wood clapboards
dimensions and color to
match existing

painted wood trim,
dimensions and color to
match existing house

corrugated roofing in
weathering steel to match
existing



Proposed weathering steel standing seam



existing shed



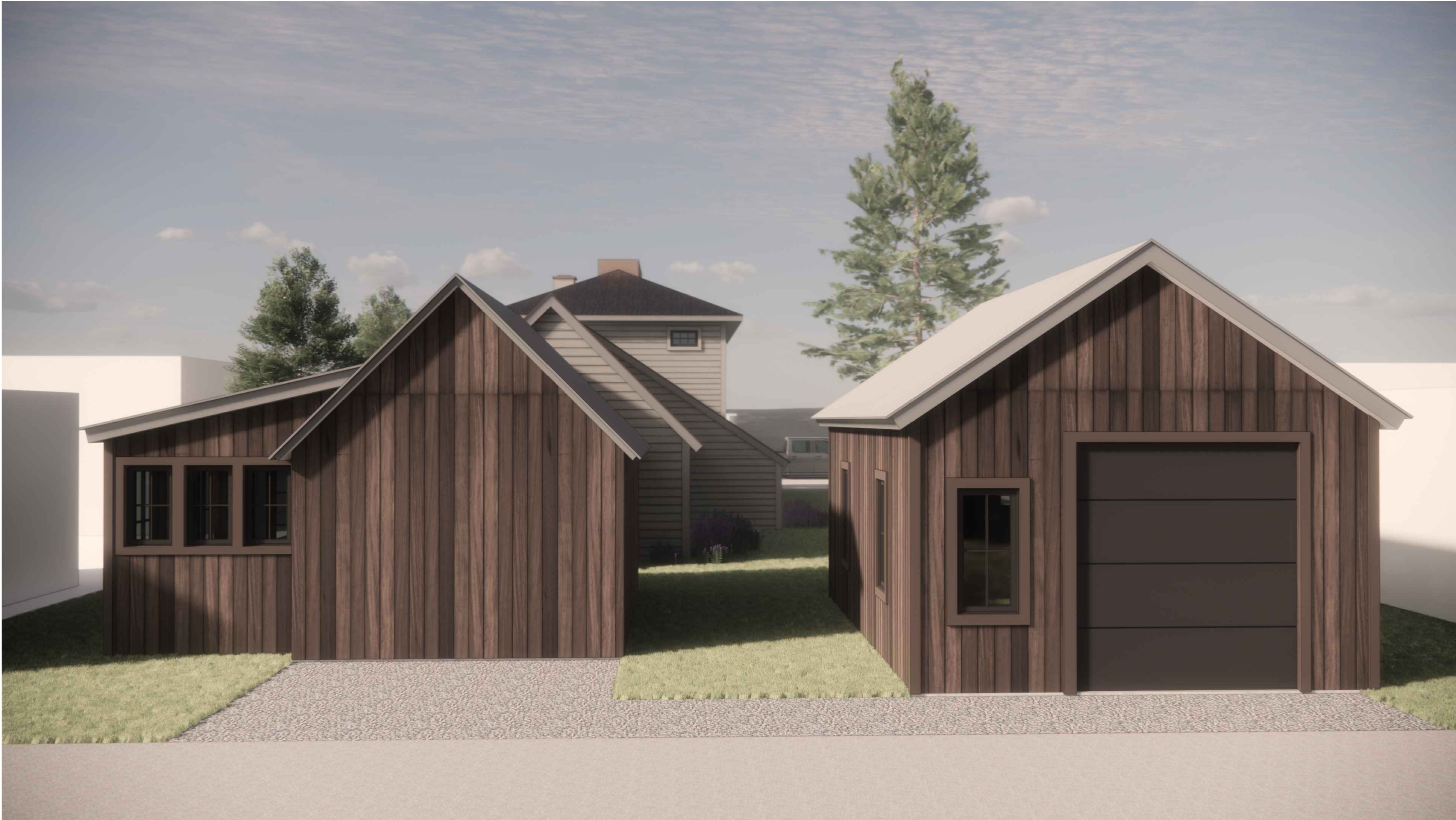
Proposed weathering steel standing seam



Proposed Vintage Woods heat modified southern yellow pine in color 101 - Double Espresso



shm
ARCHITECTS



NOTE: RENDERINGS SHOWN FOR ILLUSTRATIVE PURPOSES ONLY.

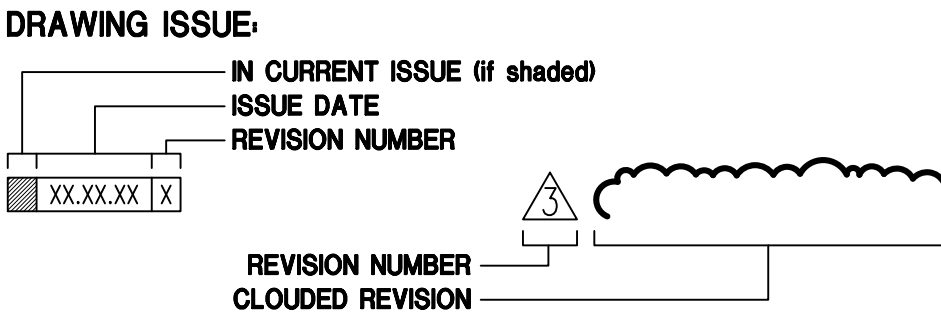
PROPERTY ADDRESS					
226 SOPRIS AVE CRESTED BUTTE, CO 81224					
LEGAL DESCRIPTION					
PART OF LOTS 1-5, BLOCK 33, CRESTED BUTTE					
APPLICABLE CODES					
THE FOLLOWING ARE THE ARCHITECT'S UNDERSTANDING OF THE CURRENTLY ADOPTED CODES OF THE *CITY OF DALLAS, UNIVERSITY PARK, HIGHLAND PARK, ETC.* *OR* *GUNNISON COUNTY*, INCLUDING LOCAL AMENDMENTS:					
<ul style="list-style-type: none">• 20XX INTERNATIONAL RESIDENTIAL CODE• 20XX INTERNATIONAL ENERGY CONSERVATION CODE• 20XX INTERNATIONAL MECHANICAL CODE• 20XX INTERNATIONAL PLUMBING CODE• 20XX NATIONAL ELECTRICAL CODE• 20XX INTERNATIONAL FIRE CODE					
ZONING RESTRICTIONS					
ZONING DISTRICT		RESIDENTIAL 1 CORE			
REQUIRED FRONT YARD SETBACK		20'-0"			
REQUIRED REAR YARD SETBACK		10'-0"			
ACCESSORY BUILDING		5'-0"			
REQUIRED SIDE YARD SETBACK		7'-6"			
UP TO 11'-6" FOR SLOPED ROOFS, DEPENDENT ON SNOW STORAGE					
MAXIMUM ROOF HEIGHT		28'-0"			
ACCESSORY BUILDING		20'-0" OR HEIGHT OF PRINCIPAL			
AREA TABULATIONS					
REF A2.03 FOR SF CALCULATIONS					
	AC SPACE	GARAGE	SHED	TOTAL	
FIRST FLOOR	1390		216	1606	
SECOND FLOOR	644			644	
ADDITION	56	450	112	618	
TOTAL	2090	450	328		
TOTAL LOT AREA = 7812 SF, ALLOWABLE SF (7812 X 0.32) = 2500 SF NEW PROPOSED PRIMARY SF = 2418 SF					
INSULATION SCHEDULE - CLIMATE ZONE 7					
	R10	R15/19	R38	R5+20	R49
SLABS	●				
BASEMENT WALL		●			
CRAWLSPACE WALL		●			
FLOORS			●		
WALLS				●	
CEILING/ROOF					●
INSULATION NOTES					
1. WOOD FRAME WALLS CAN BE R20 W/ R5 CONTINUOUS OR R13 W/ R10 CONTINUOUS					
2. BASEMENT AND CRAWLSPACE WALLS CAN BE R19 OR R15 CONTINUOUS INSULATION					
3. DUCT INSULATION TO BE R8 MINIMUM IF LOCATED OUTSIDE OF CONDITIONED SPACE					
4. HOT WATER PIPE INSULATION TO BE R3 MINIMUM ON PIPES 3/4" OR LARGER IF LOCATED OUTSIDE OF CONDITIONED SPACE					
5. CONTRACTOR TO PROVIDE WEATHER STRIPPING AND INSULATION TO ACCESS HATCHES & DOORS LEADING TO ATTIC AND CRAWLSPACE					
6. REFER AS FOR FENESTRATION REQUIREMENTS					
REVISION LOG					
REVISION NO.	REVISION DATE	REVISION NAME			
-	00.00.0000	REVISION 00			

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<div><div></div><div></div></div>	S3.01	FRAMING DETAILS
<div><div></div><div></div></div>	S3.02	FRAMING DETAILS



LIEBL REMODEL

CRESTED BUTTE, COLORADO

OWNER

Denise & Todd Liebl

Email: denise@deniselibel.com
Phone: 281.798.6929

ARCHITECT

SHM Architects, PLLC
Jim Jose
Anna Rhees

126 Elk Avenue, Suite 1W
Crested Butte, CO 81224

Email: jjose@shmarchitects.com
Phone: 970.713.0700

STRUCTURAL ENGINEER

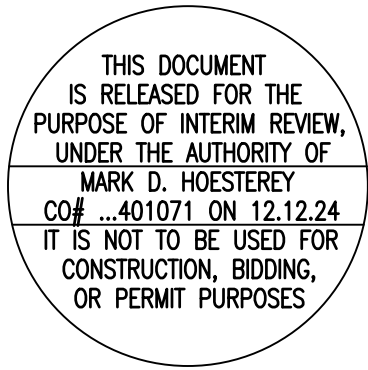
TBD

GENERAL CONTRACTOR

TBD

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Design Development
NOT FOR CONSTRUCTION

SHM PROJECT #
24-069

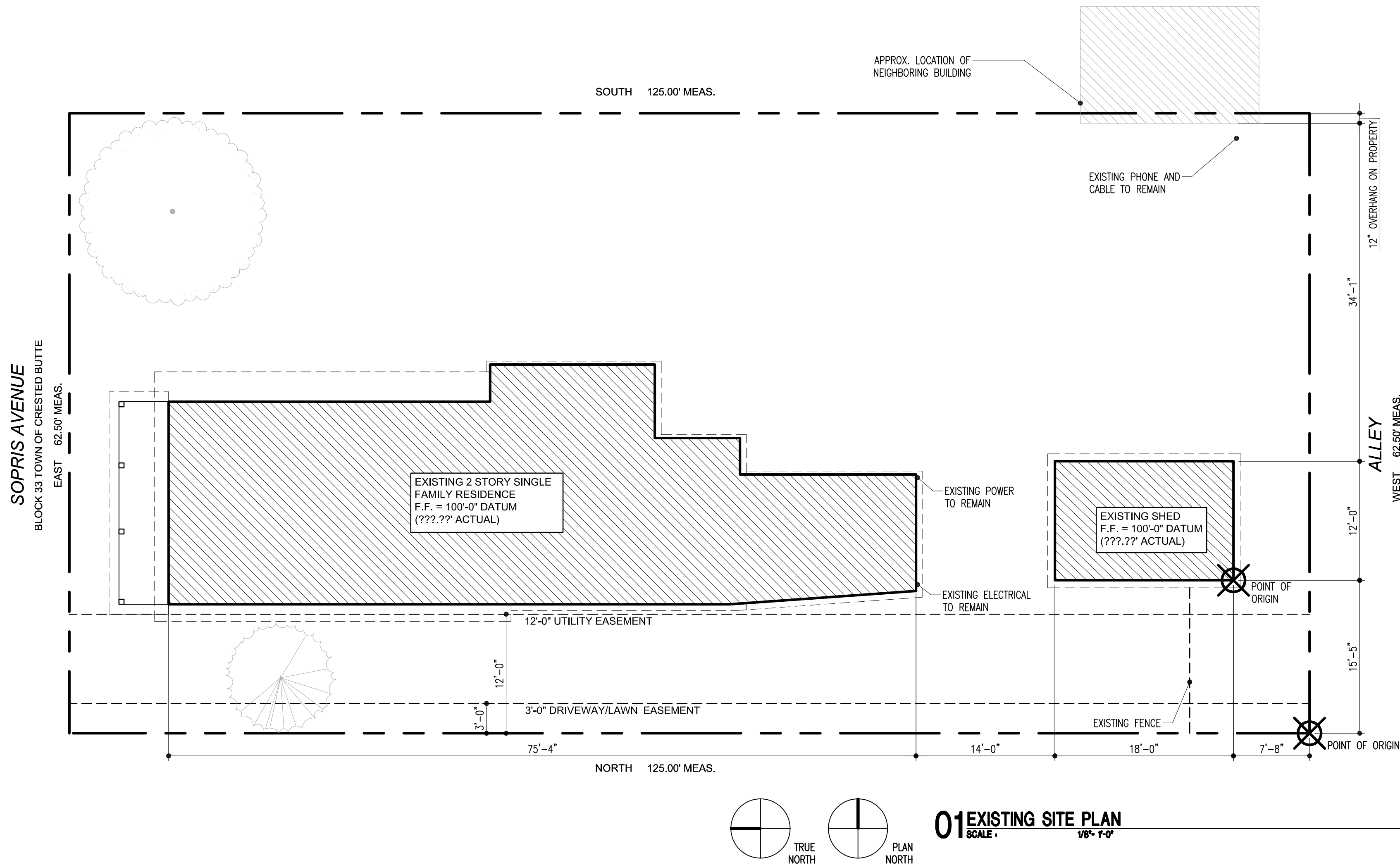
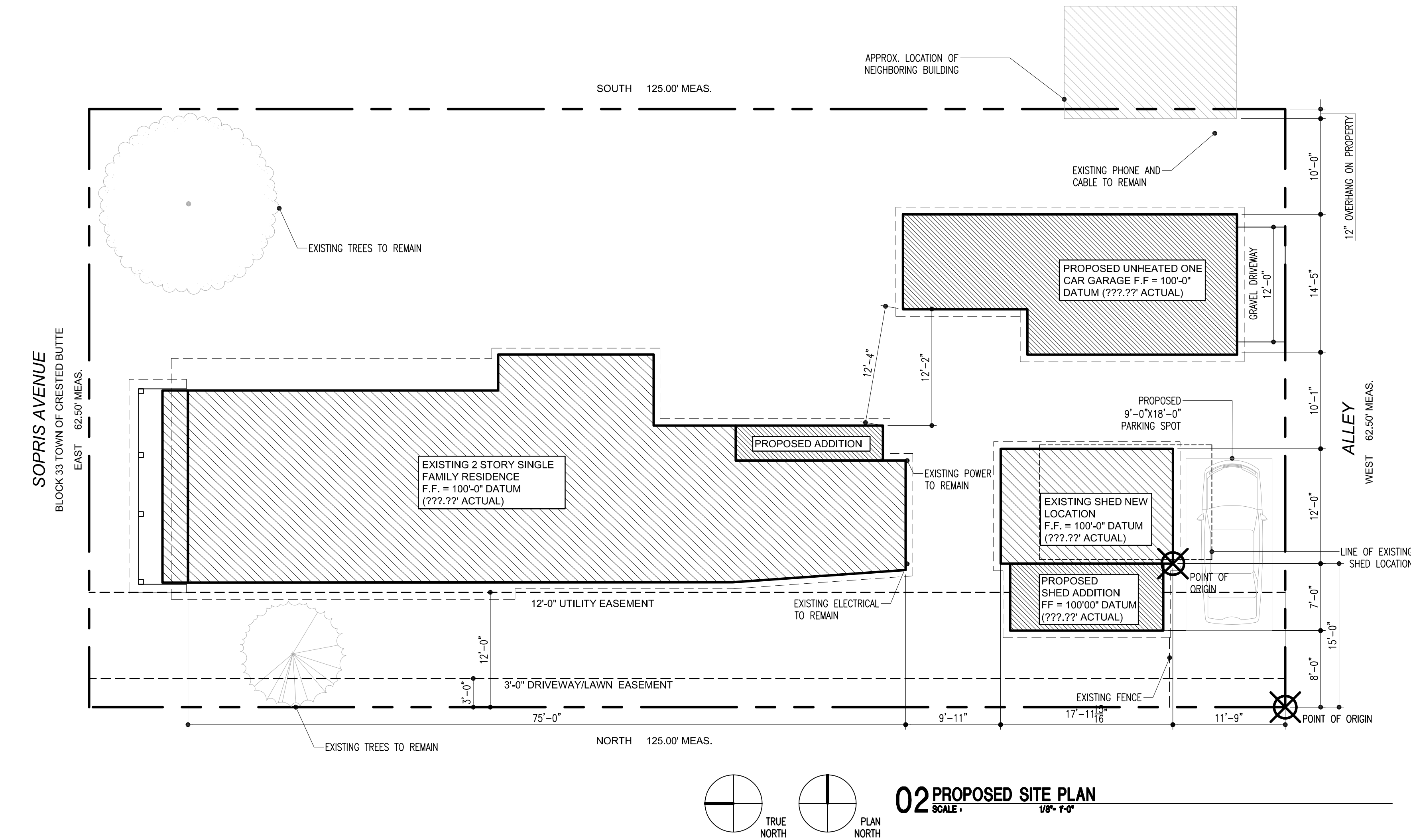
ISSUE DATE
DECEMBER 20, 2024

COVER SHEET /
INDEX

A1.00

SITE PLAN NOTES

1. REFERENCE LANDSCAPE ARCHITECT FOR SITE DRAINAGE
2. REFERENCE LANDSCAPE ARCHITECT FOR SITE IMPROVEMENTS
3. DRIP EMITTERS TO BE INSTALLED AT ALL BEDDING AREAS
4. WATER SHALL NOT BE REDIRECTED TO DRAIN ONTO ADJOINING PRIVATE PROPERTY



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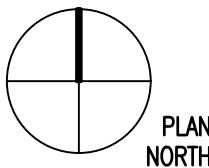
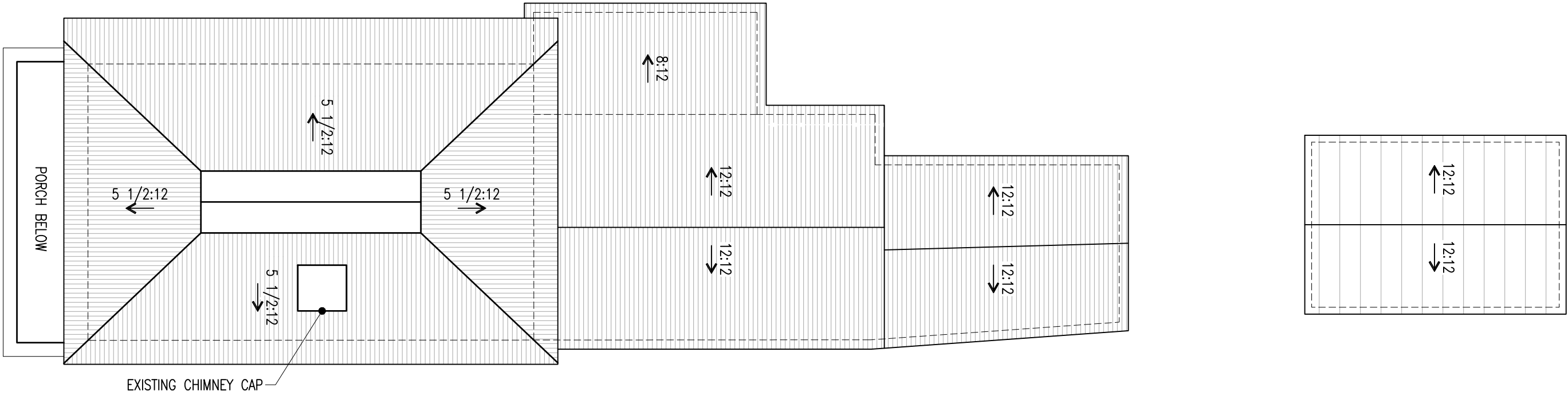
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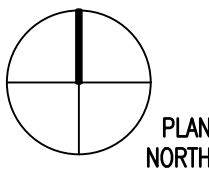
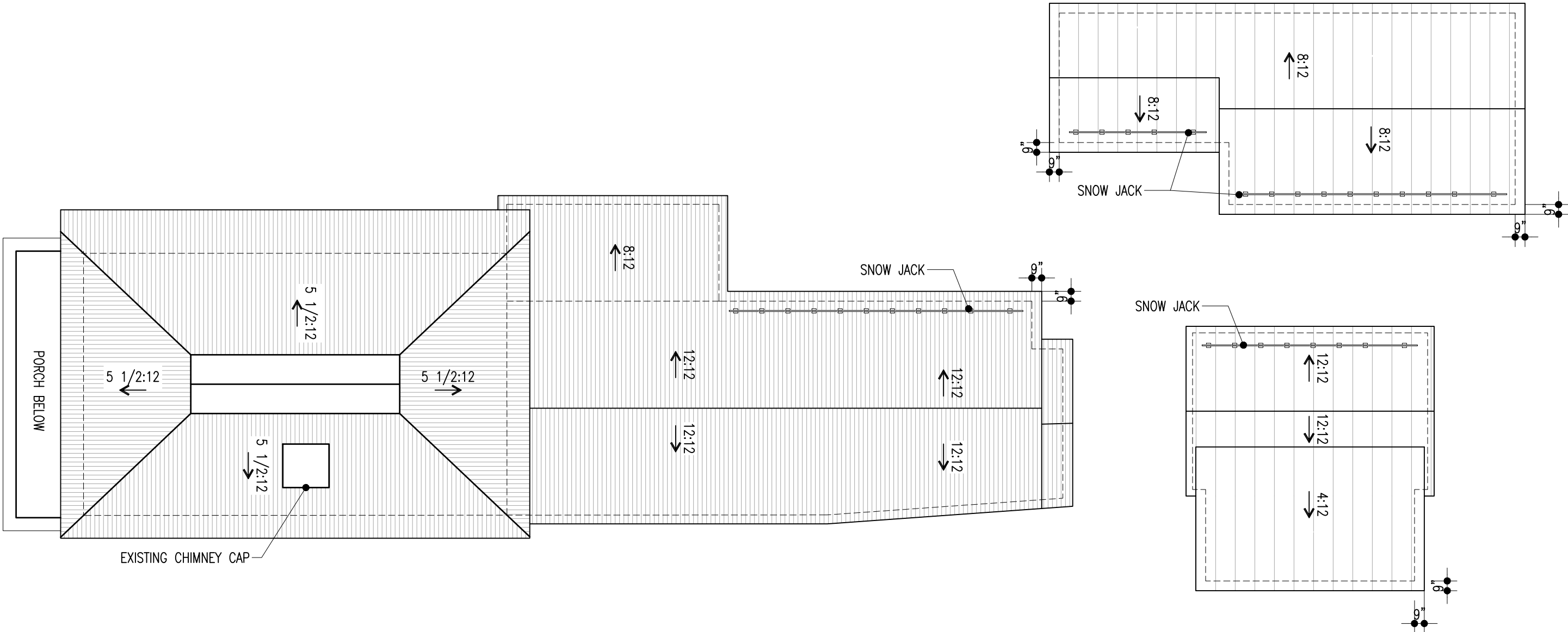
SITE PLAN - EXISTING & PROPOSED

A1.02



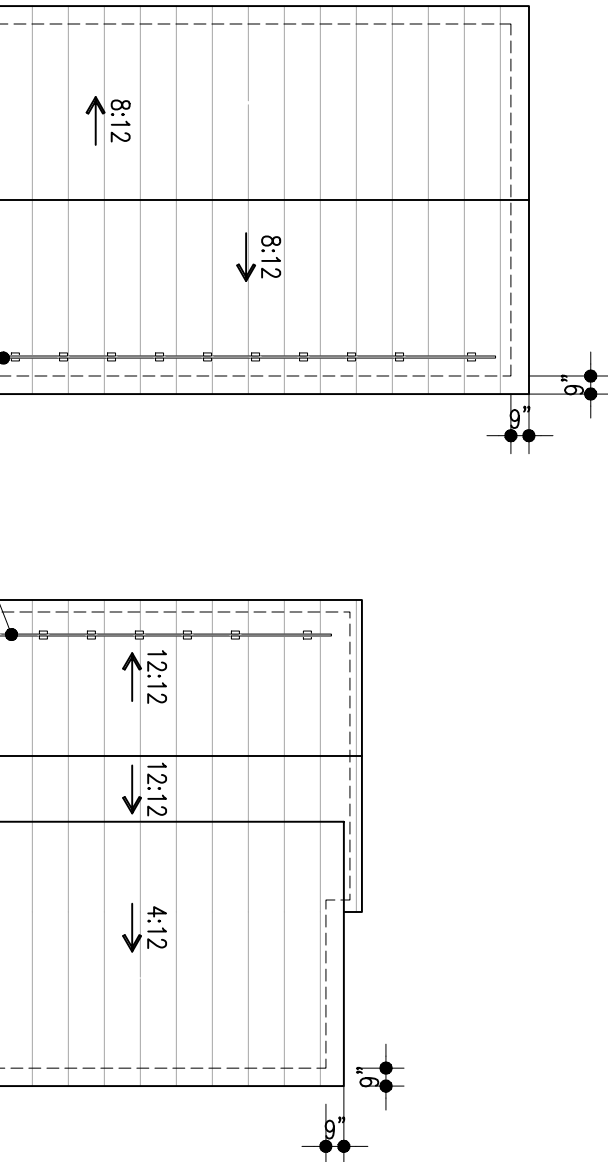
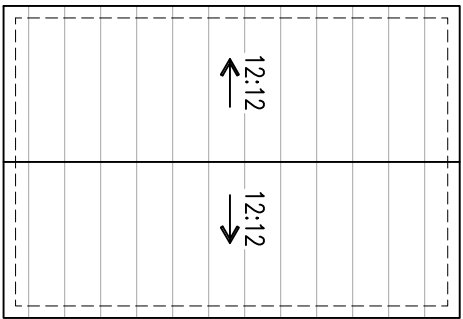
01 ROOF PLAN - EXISTING

SCALE: 1/8"=4'-0"



02 ROOF PLAN - PROPOSED

SCALE: 1/8"=4'-0"



ROOF PLAN NOTES

1. ARROWS INDICATE DOWNWARD SLOPE OF ROOF

ROOF PLAN LEGEND



CORRUGATED METAL



TRAPEZOIDAL METAL

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ROOF PLAN - EXISTING & PROPOSED

A1.03

ALLOTTED SNOW STORAGE SF = 50% OF DRIVEWAY/PARKING SF



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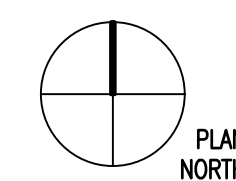
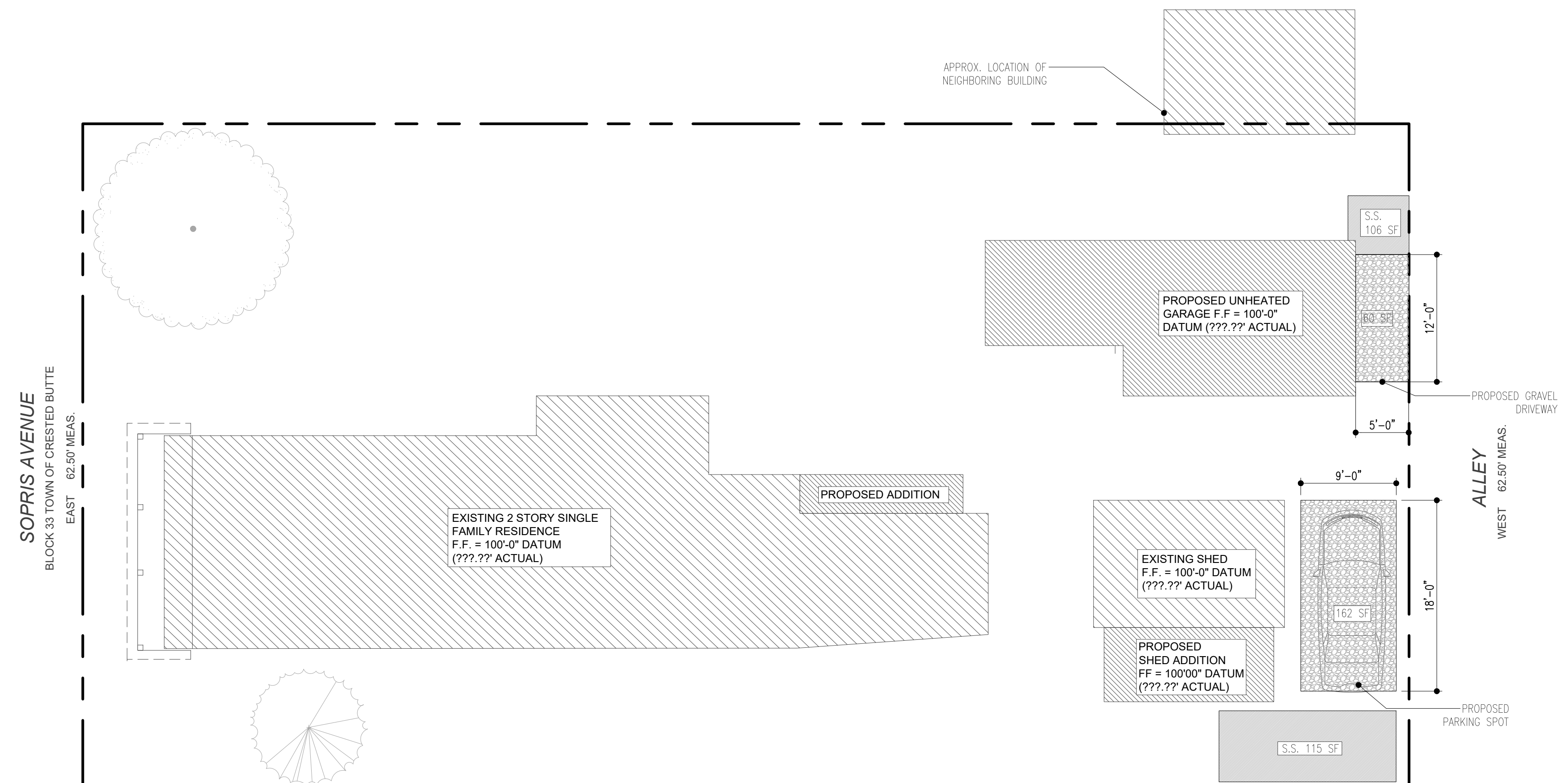
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SNOW STORAGE PLAN

A1.04



01 SNOW STORAGE PLAN

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

LEGEND

- 8" CONCRETE OVER
FRAME CONSTRUCTION
- WOOD SIDING OVER
FRAME CONSTRUCTION
- EXISTING CONSTRUCTION

KEY

- ROOM
[XXX]

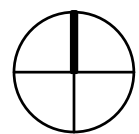
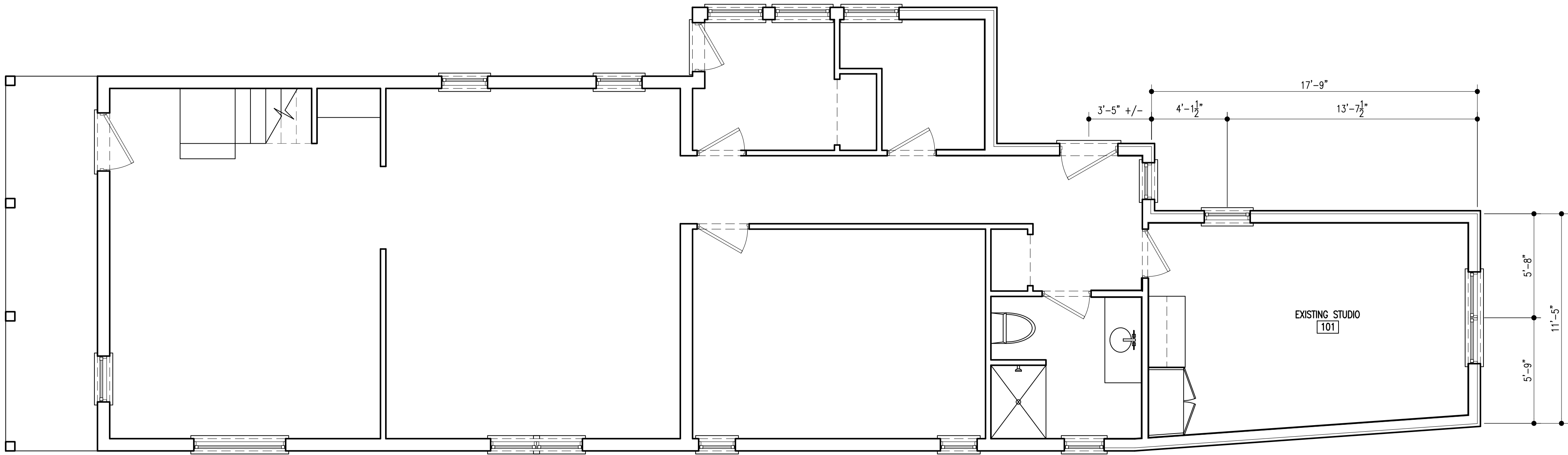
ROOM NAME & NUMBER
- [000X]

DOOR NUMBER
- [X]

WINDOW TYPE

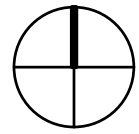
GENERAL NOTES

- ALL DIMENSIONS TO FACE OF STUD U.N.O.
- DIMENSIONS NOTED W/ AN ASTERISK (*) ARE TO FINISH MATERIAL
- REFER A9 SHEETS FOR FINISH MATERIAL ELEVATION CHANGES
- REFER SHEET A1.01 DIV. 10 FOR SPECIALTIES NOTES
- REFER SHEET A1.01 DIV. 11 FOR EQUIPMENT NOTES
- REFER SHEET A1.01 DIV. 13 FOR SPECIAL CONSTRUCTION NOTES
- REFER SHEET A1.01 DIV. 22 FOR PLUMBING NOTES
- REFER SHEET A1.01 DIV. 23 FOR HVAC NOTES
- FOR GARAGE SEPARATION FROM MAIN HOUSE REFER CODE (IBC R309.2)



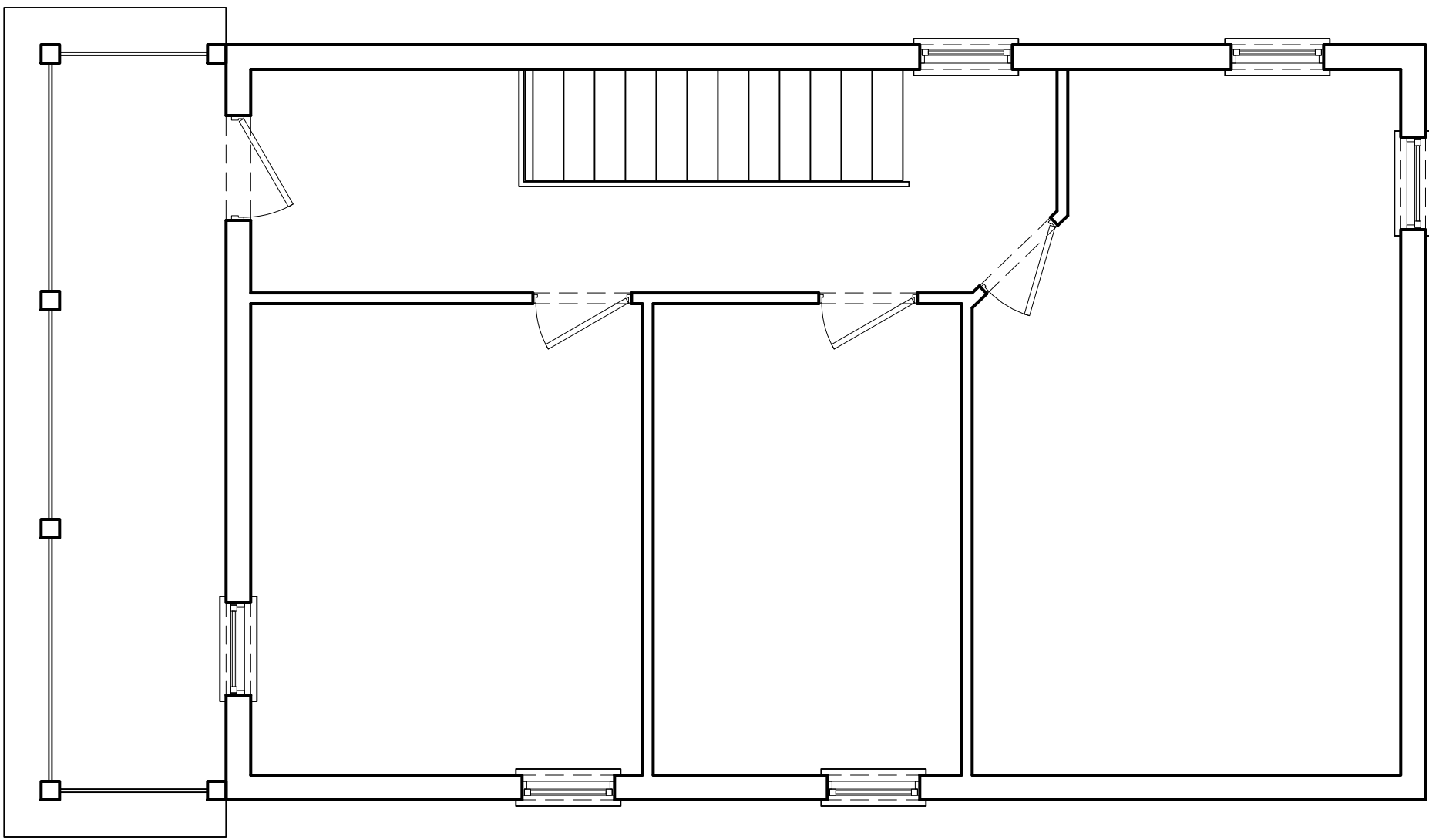
01 FIRST FLOOR EXISTING PLAN

SCALE: 1/4" = 1'-0"



02 SECOND FLOOR EXISTING PLAN

SCALE: 1/4" = 1'-0"



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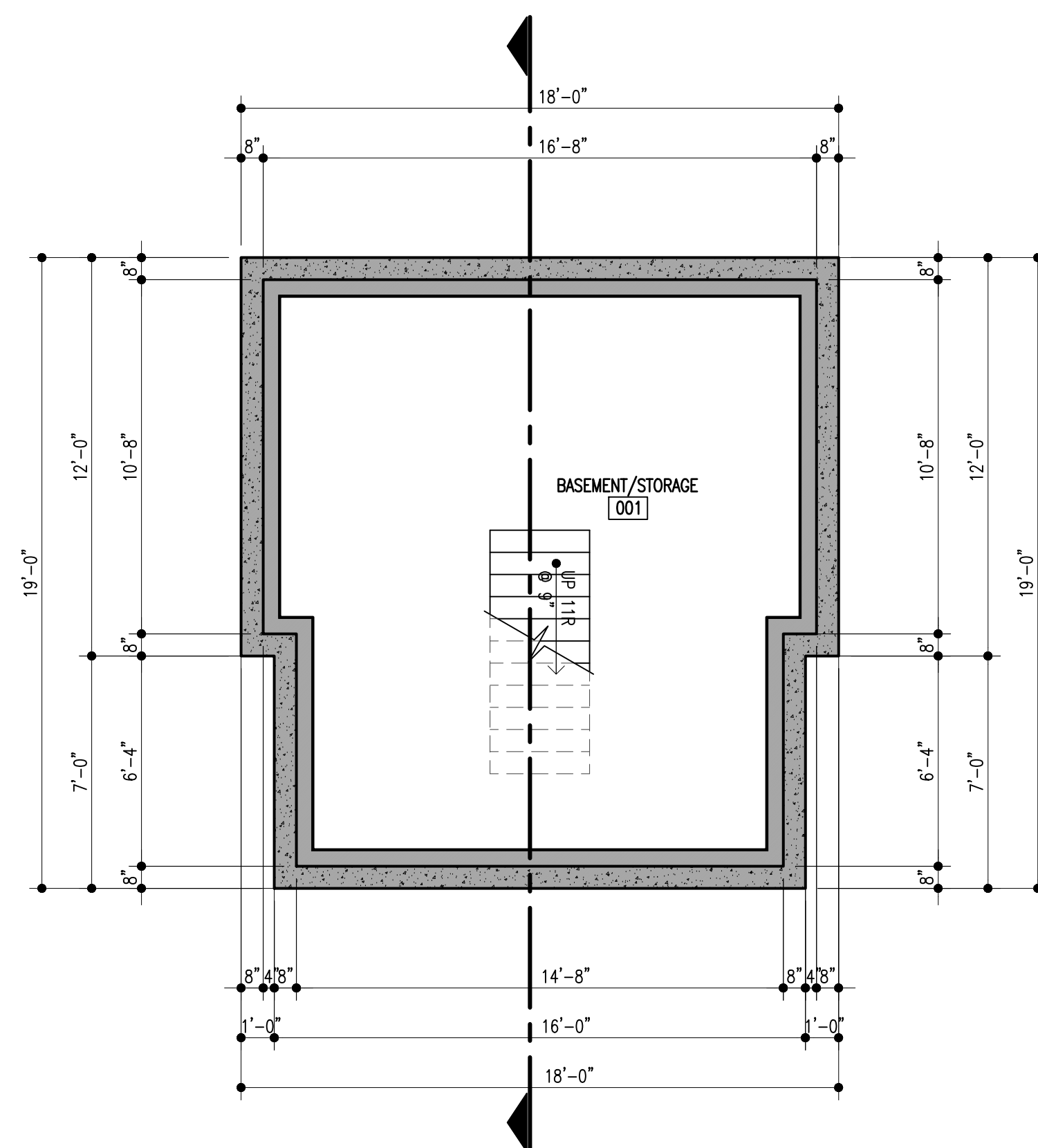
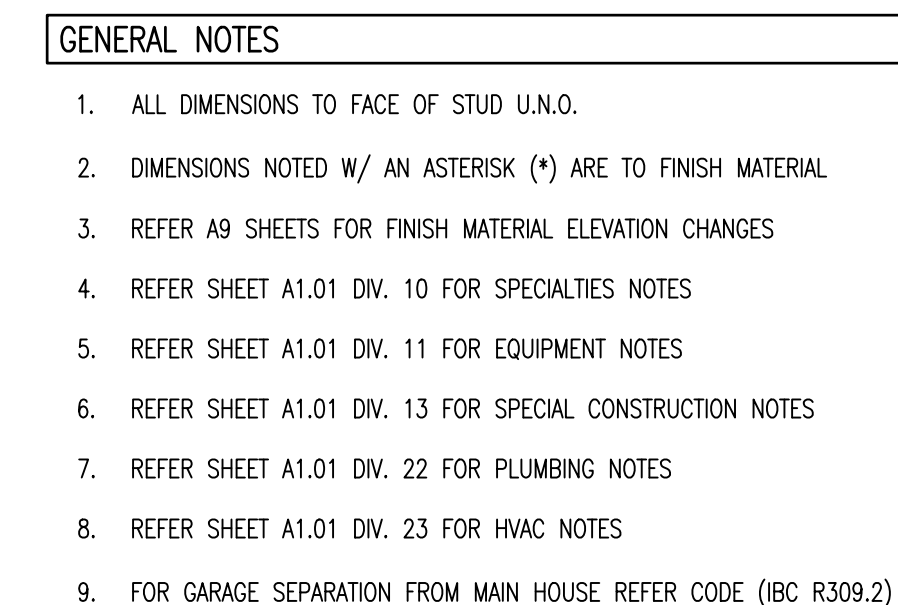
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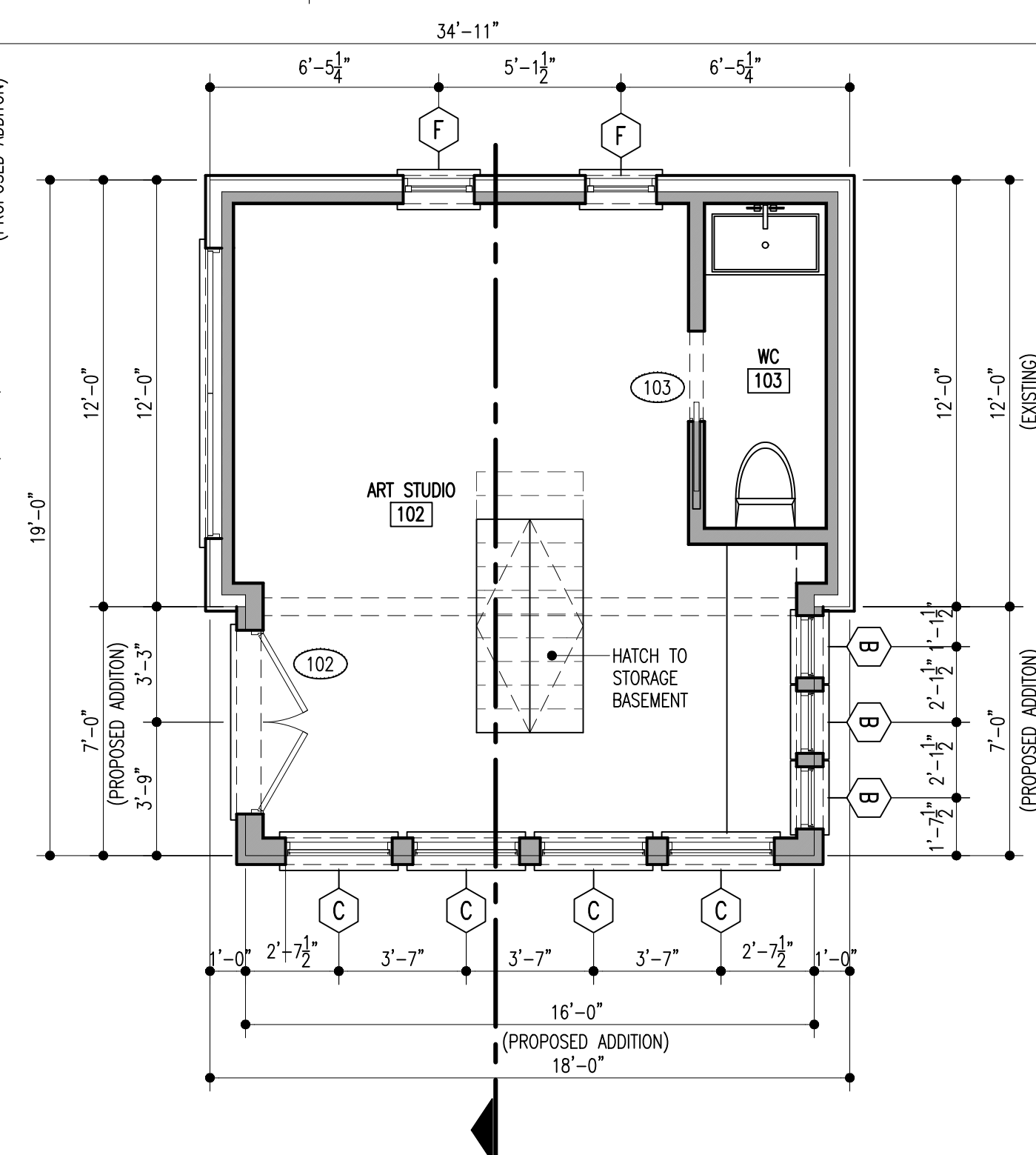
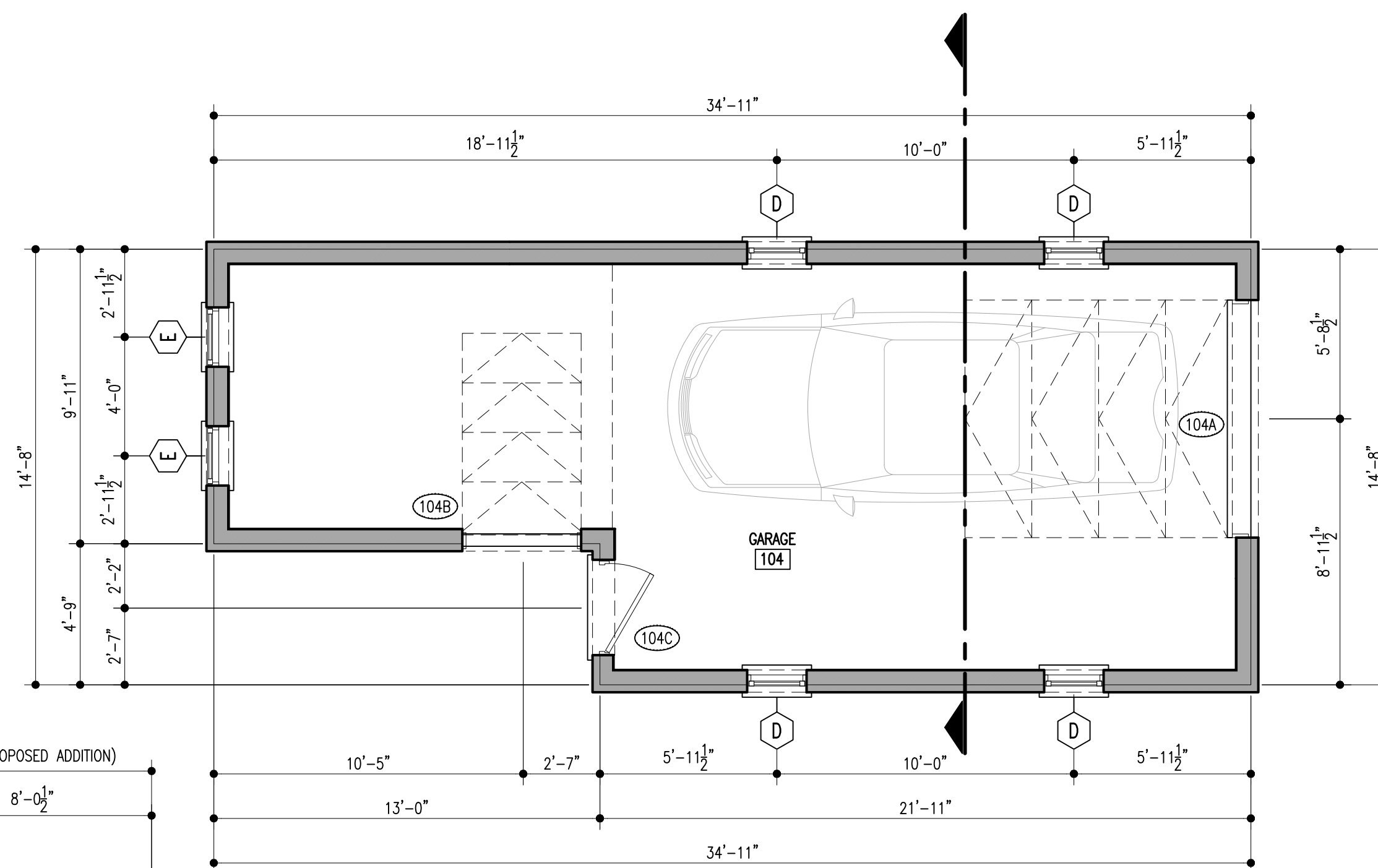
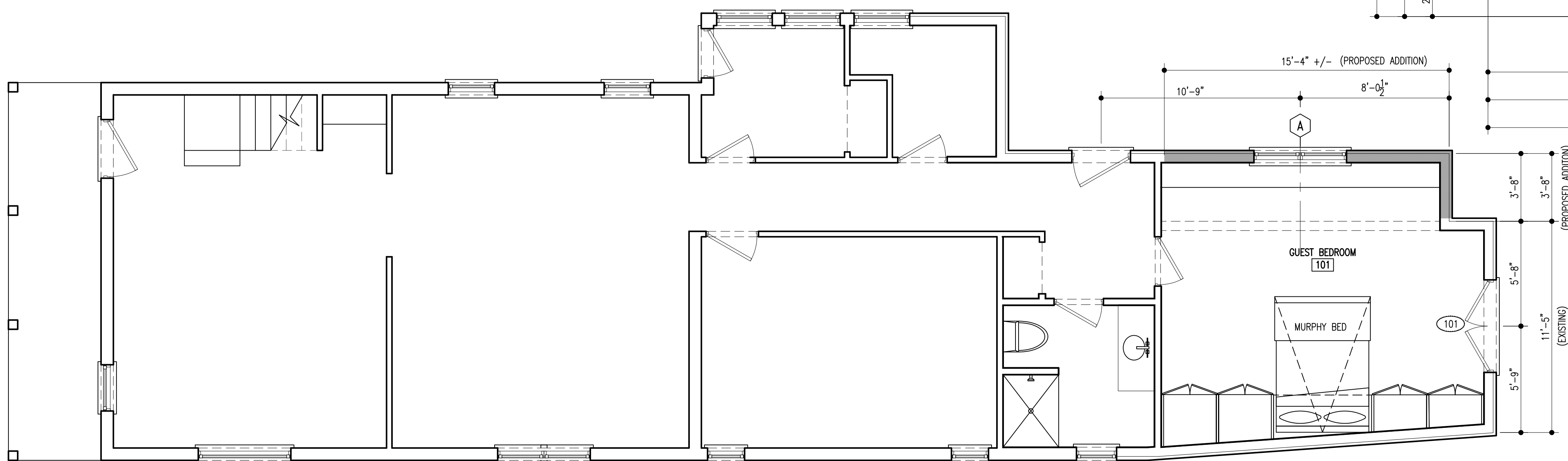
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FLOOR PLANS - EXISTING

A2.00



 02 BASEMENT FLOOR PROPOSED PLAN
SCALE: 1/4" = 1'-0"



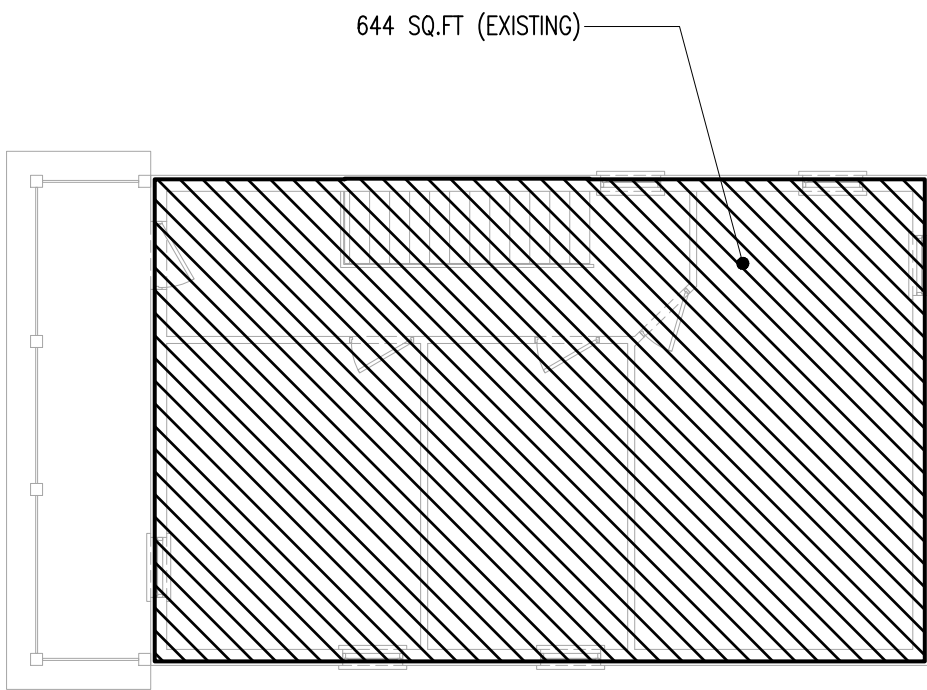
 01 FIRST FLOOR PROPOSED PLAN
SCALE: 1/4" = 1'-0"

LEGEND

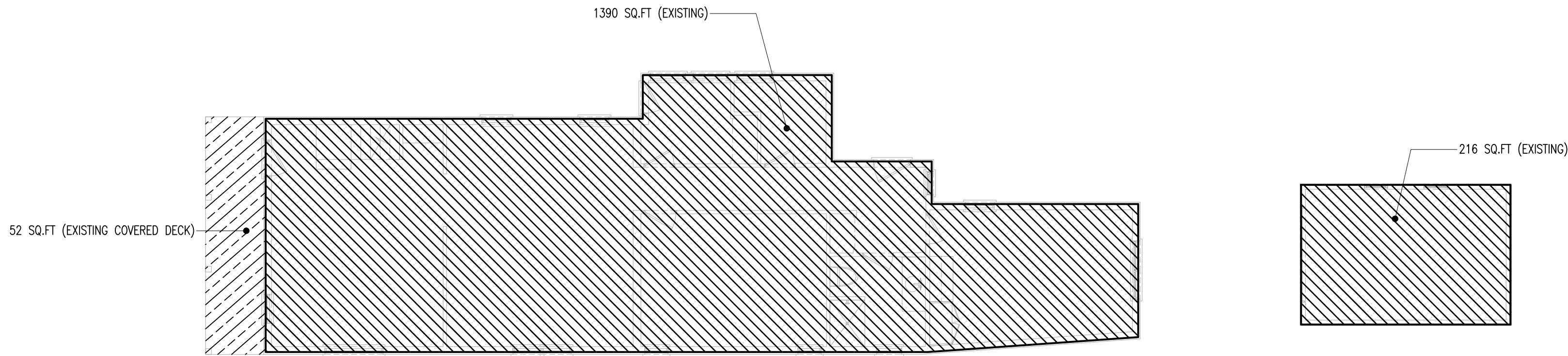
- EXISTING FLOOR AREA COUNTED AS 1X AREA
- PROPOSED FLOOR AREA COUNTED AS 1X AREA
- COVERED OUTDOOR SPACE COUNTED AS 1/2X AREA

FLOOR AREA

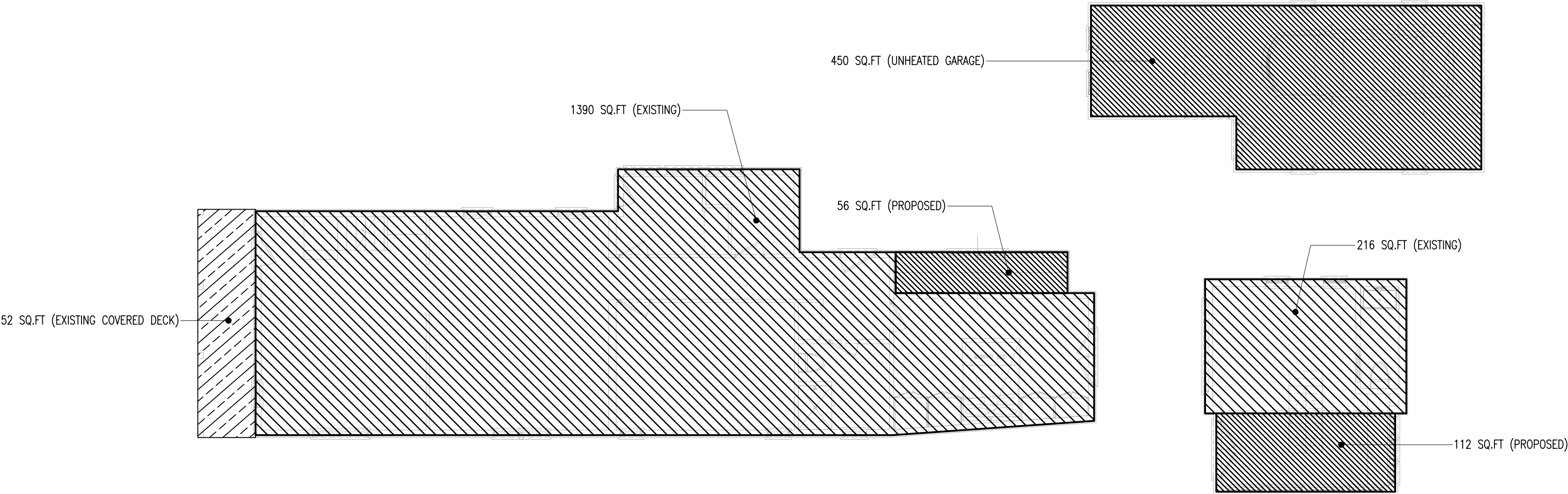
TOTAL EXISTING PRIMARY SF	2,050 SF
EXISTING FIRST FLOOR AREA	1,390 SF
EXISTING SECOND FLOOR AREA	644 SF
COVERED PORCH (1/2 X AREA)	52 SF
EXISTING SHED	216 SF
TOTAL PROPOSED SF	384 SF
PROPOSED FIRST FLOOR AREA	56 SF
PROPOSED SHED AREA	112 SF
EXISTING SHED	216 SF
NEW PROPOSED PRIMARY SF	2,418 SF
TOTAL LOT AREA	7812
ALLOWABLE SF (7812 X 0.32)	2500 SF
PROPOSED UNHEATED GARAGE	450 SF



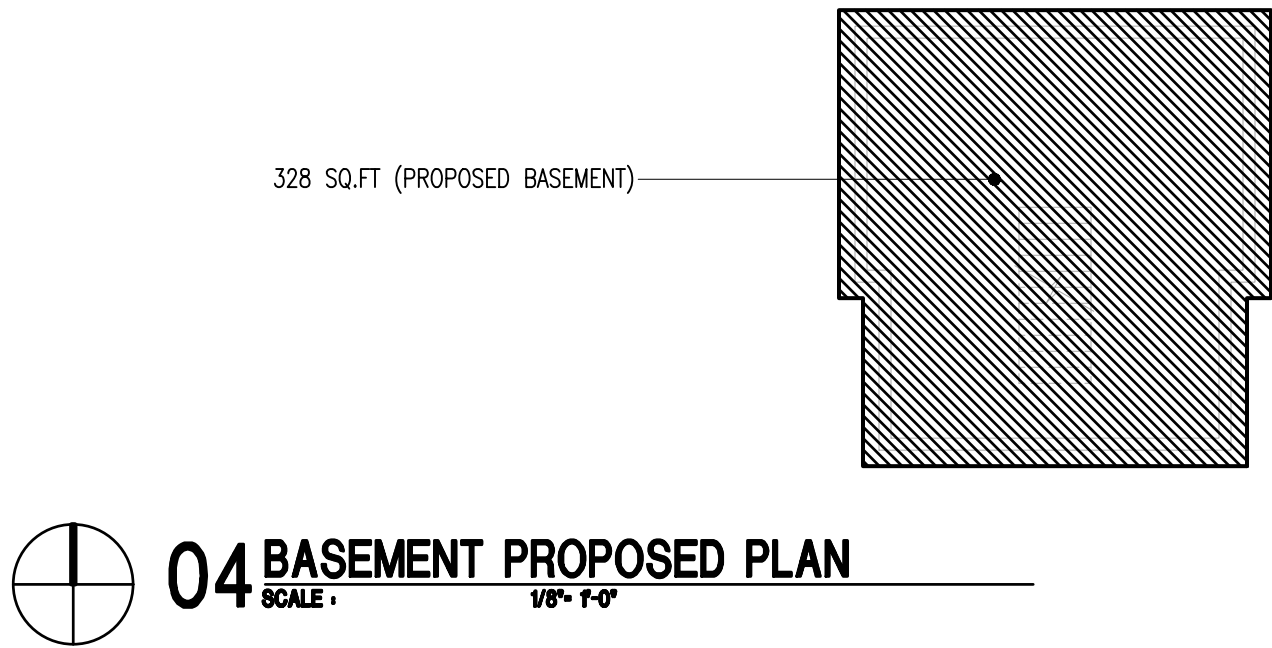
02 SECOND FLOOR EXISTING PLAN
SCALE: 1/8" = 1'-0"



01 FIRST FLOOR EXISTING PLAN
SCALE: 1/8" = 1'-0"



03 FIRST FLOOR PROPOSED PLAN
SCALE: 1/8" = 1'-0"



04 BASEMENT PROPOSED PLAN
SCALE: 1/8" = 1'-0"

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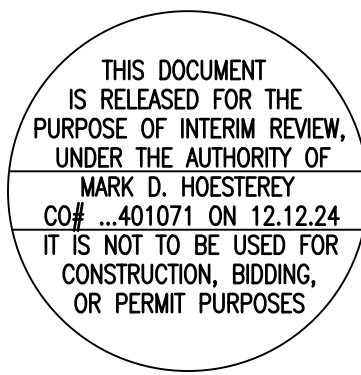
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24-069

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EXTERIOR ELEVATIONS -
EXISTING

A3.00





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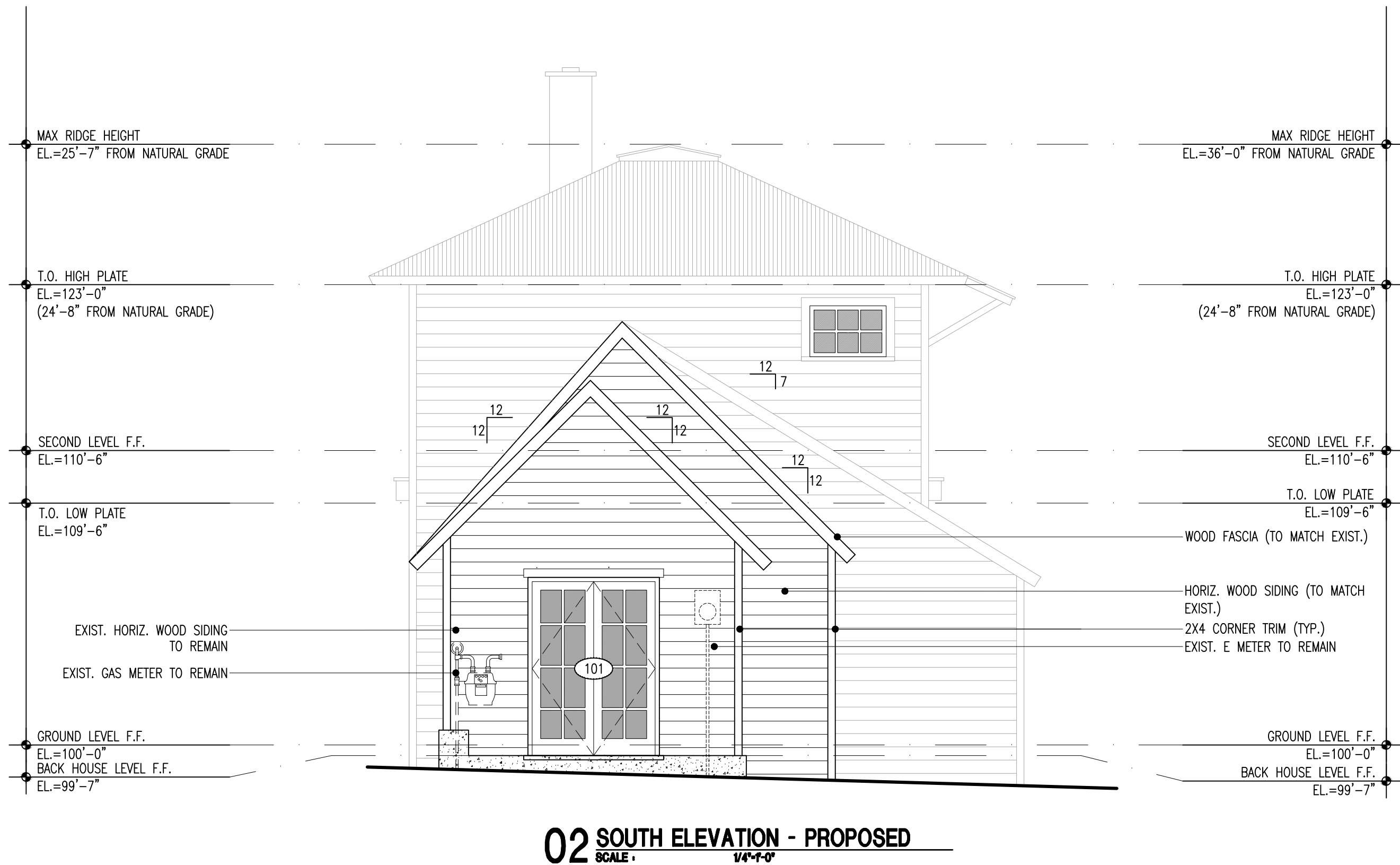
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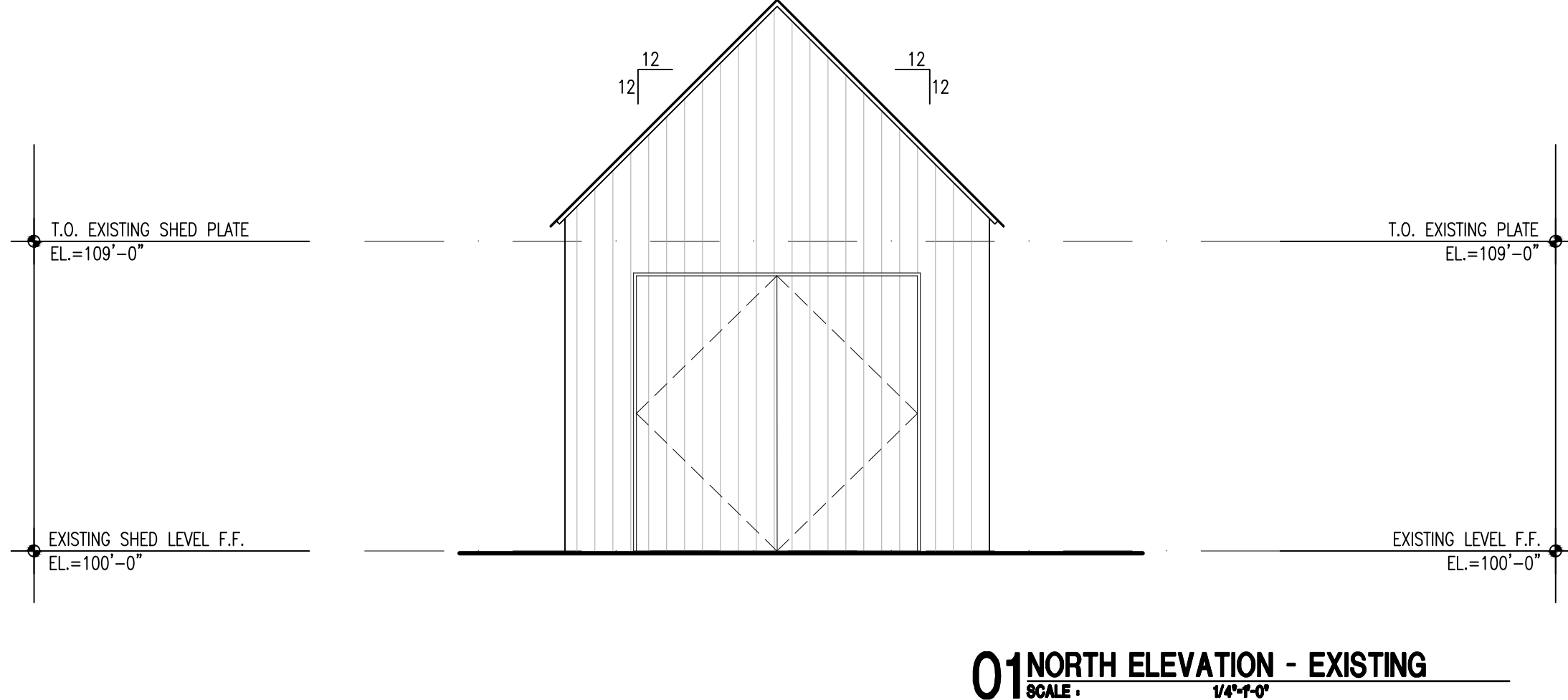
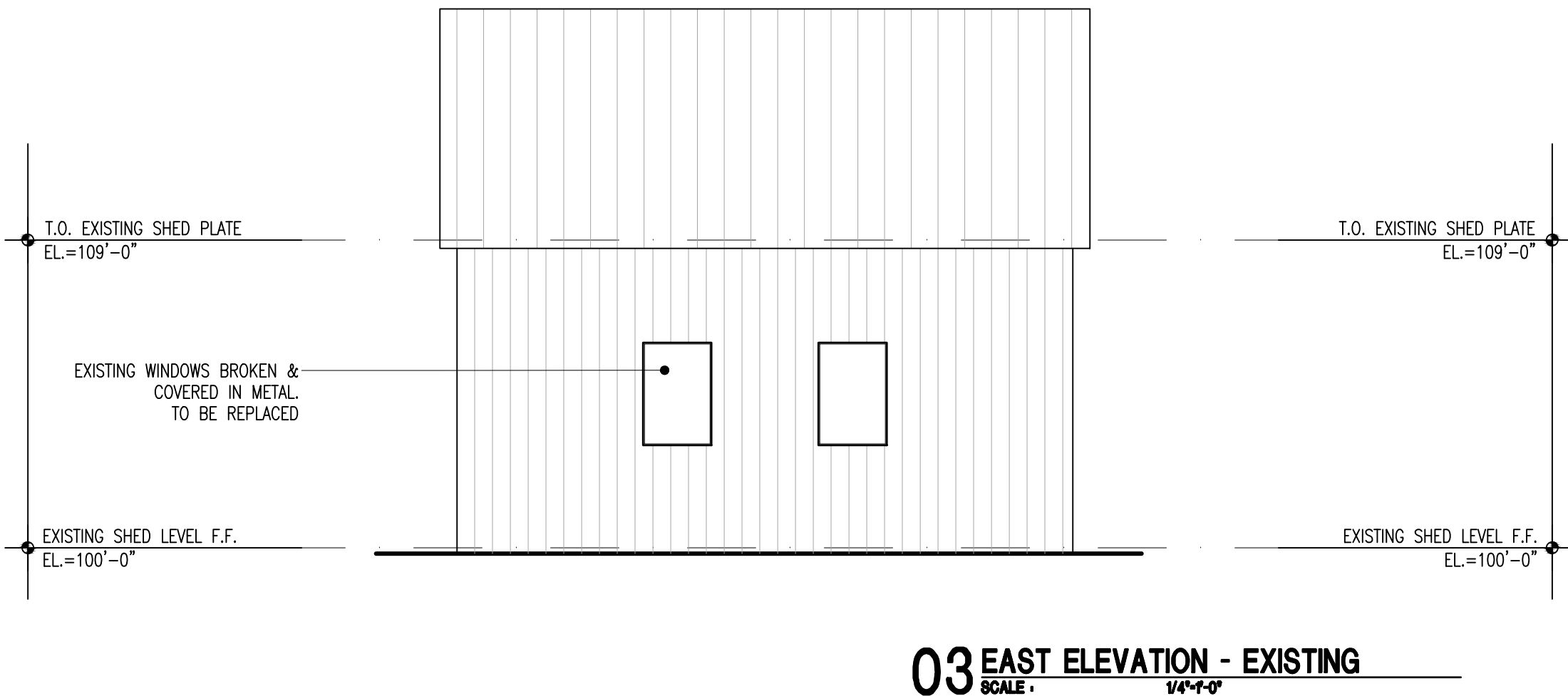
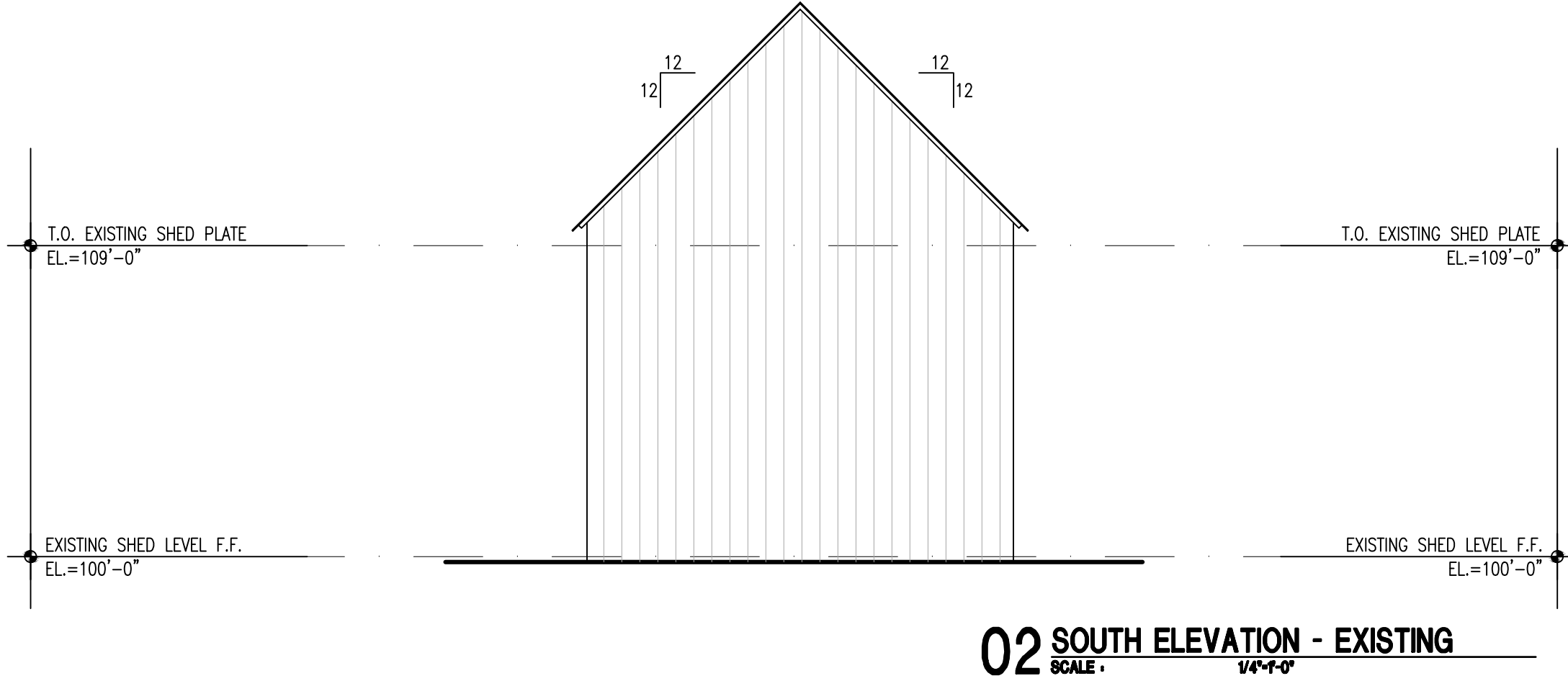
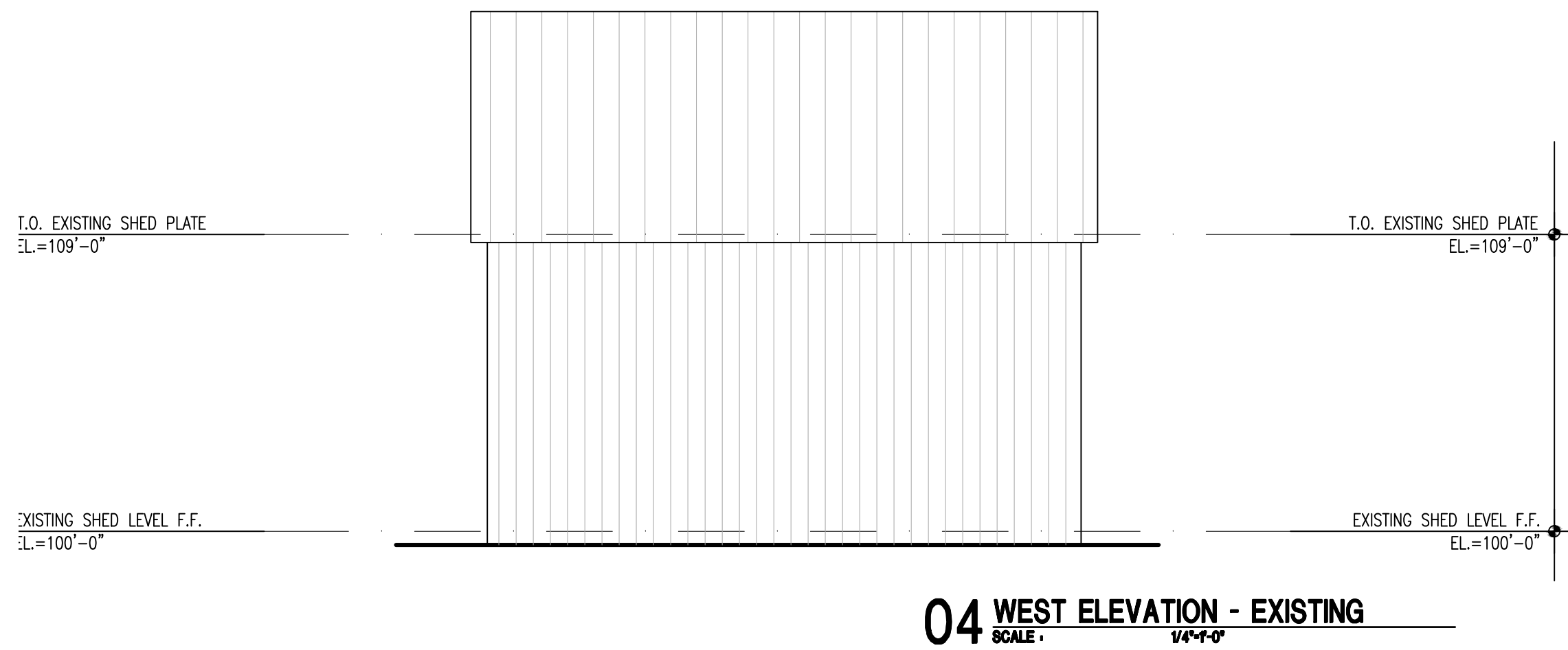
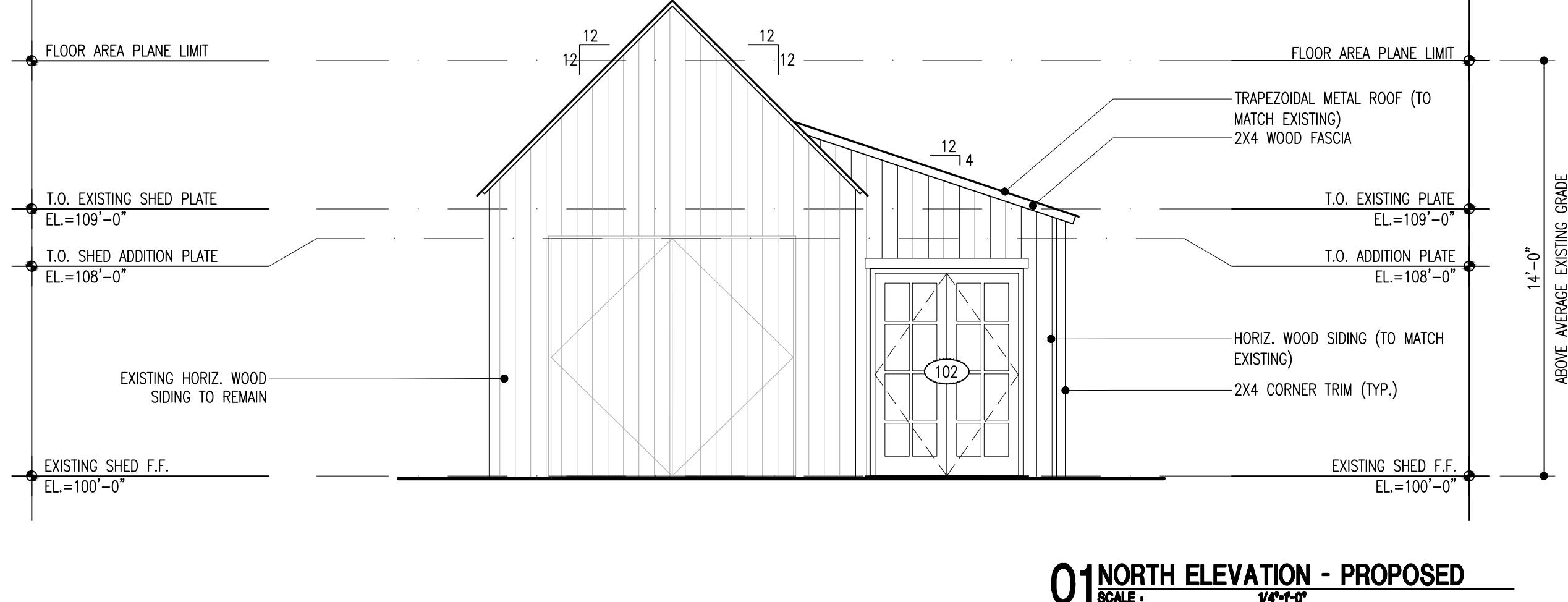
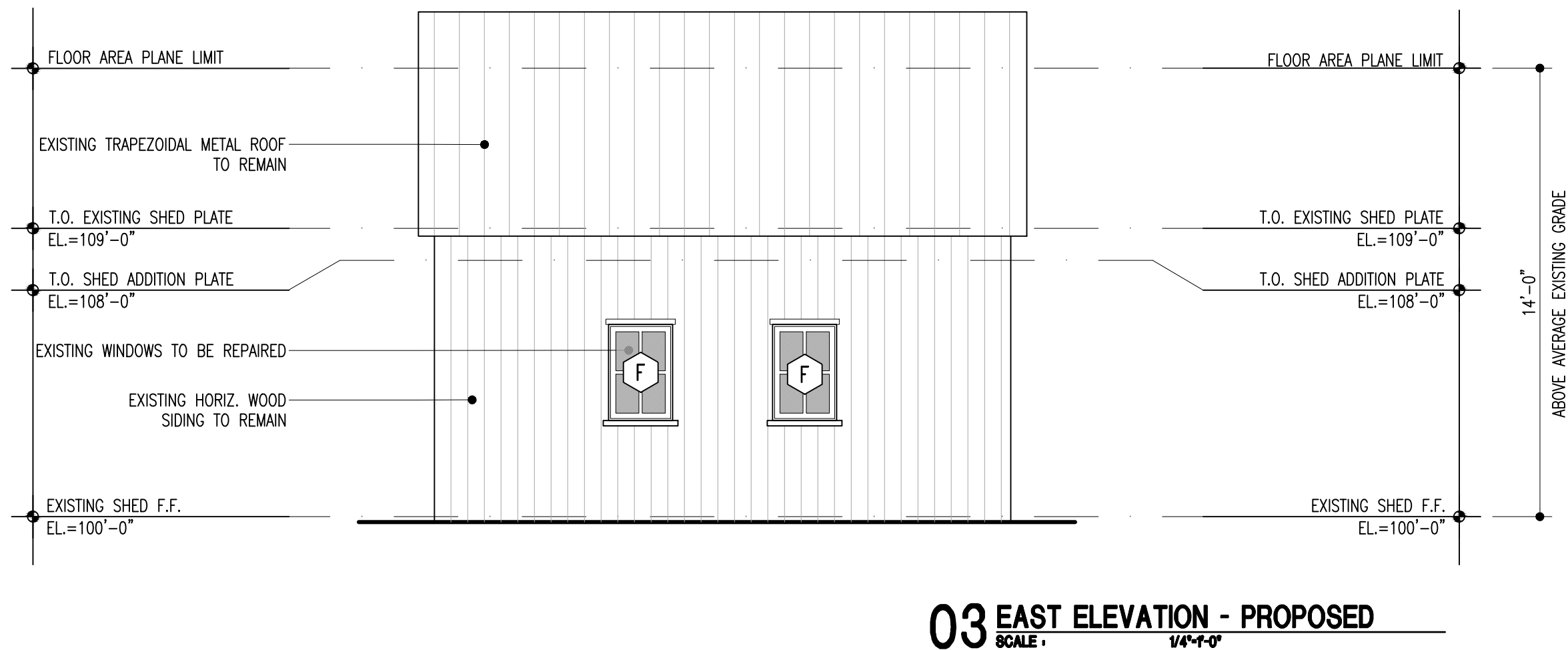
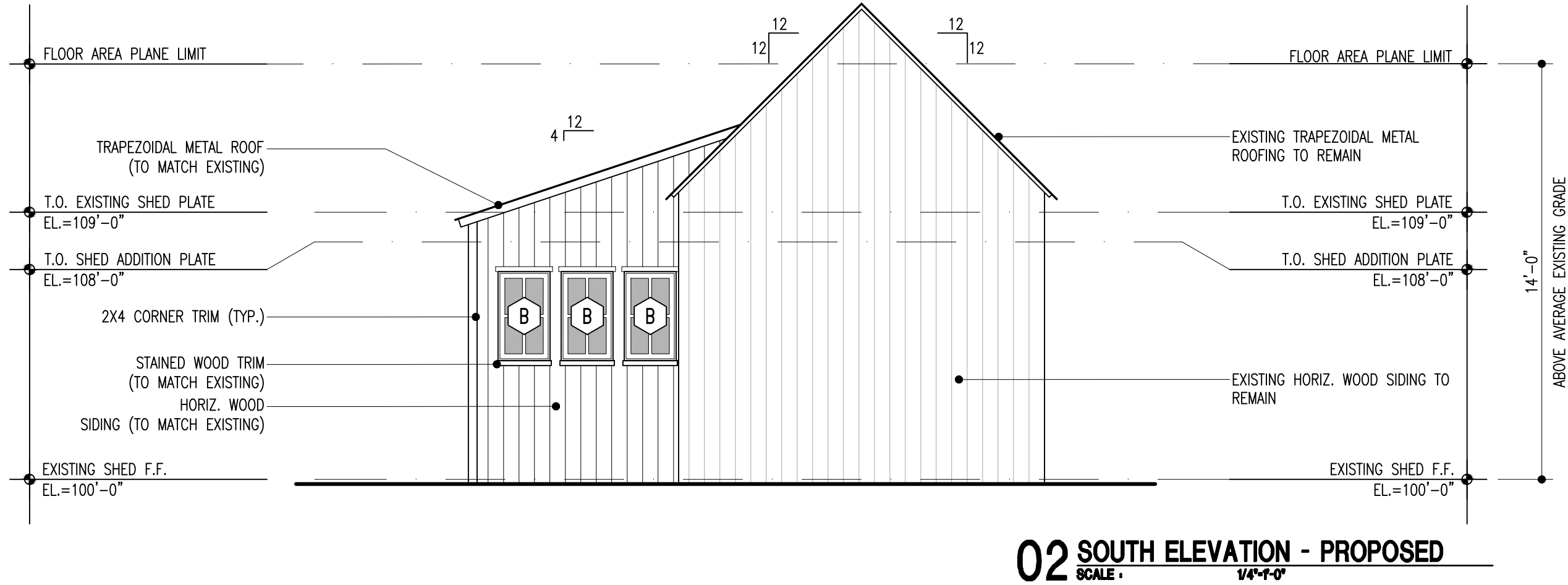
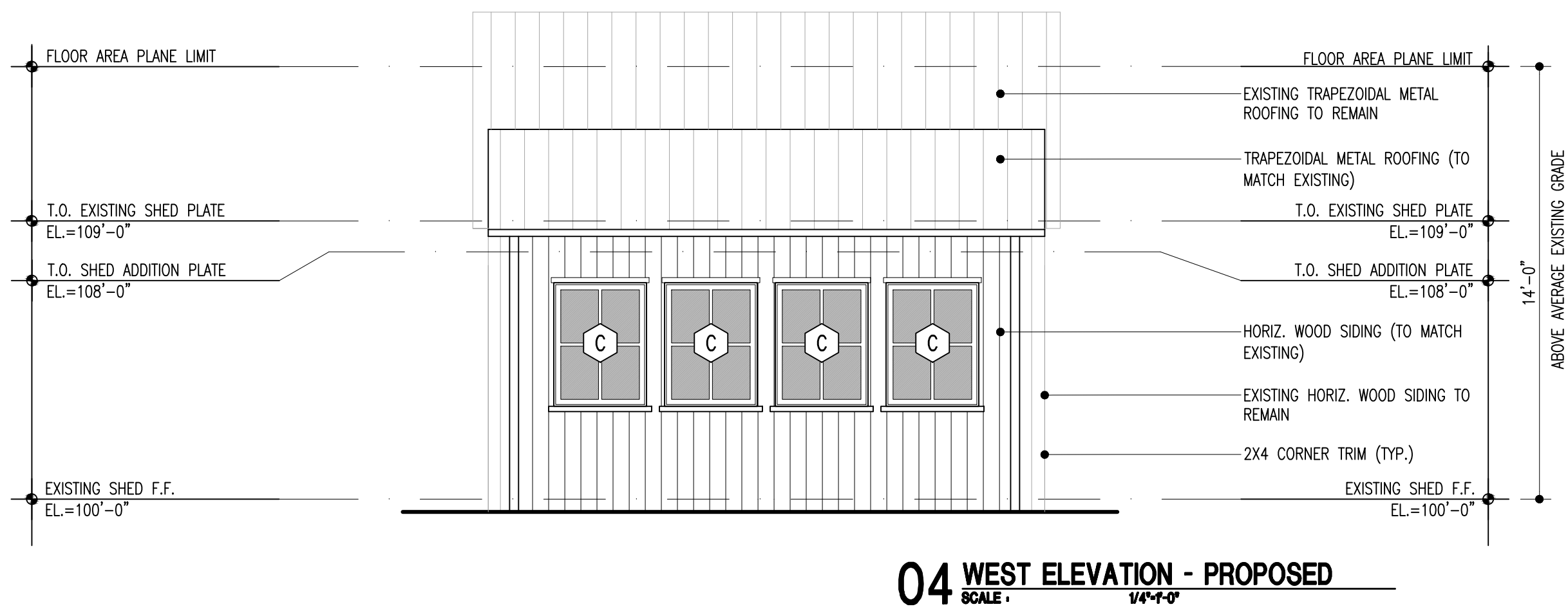
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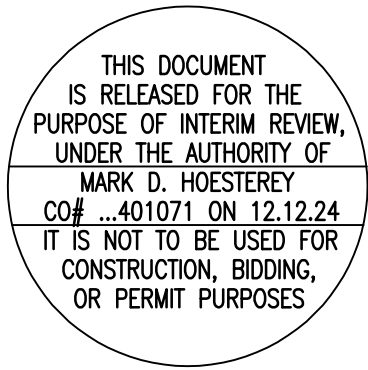
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EXTERIOR ELEVATIONS -
PROPOSED

A3.01







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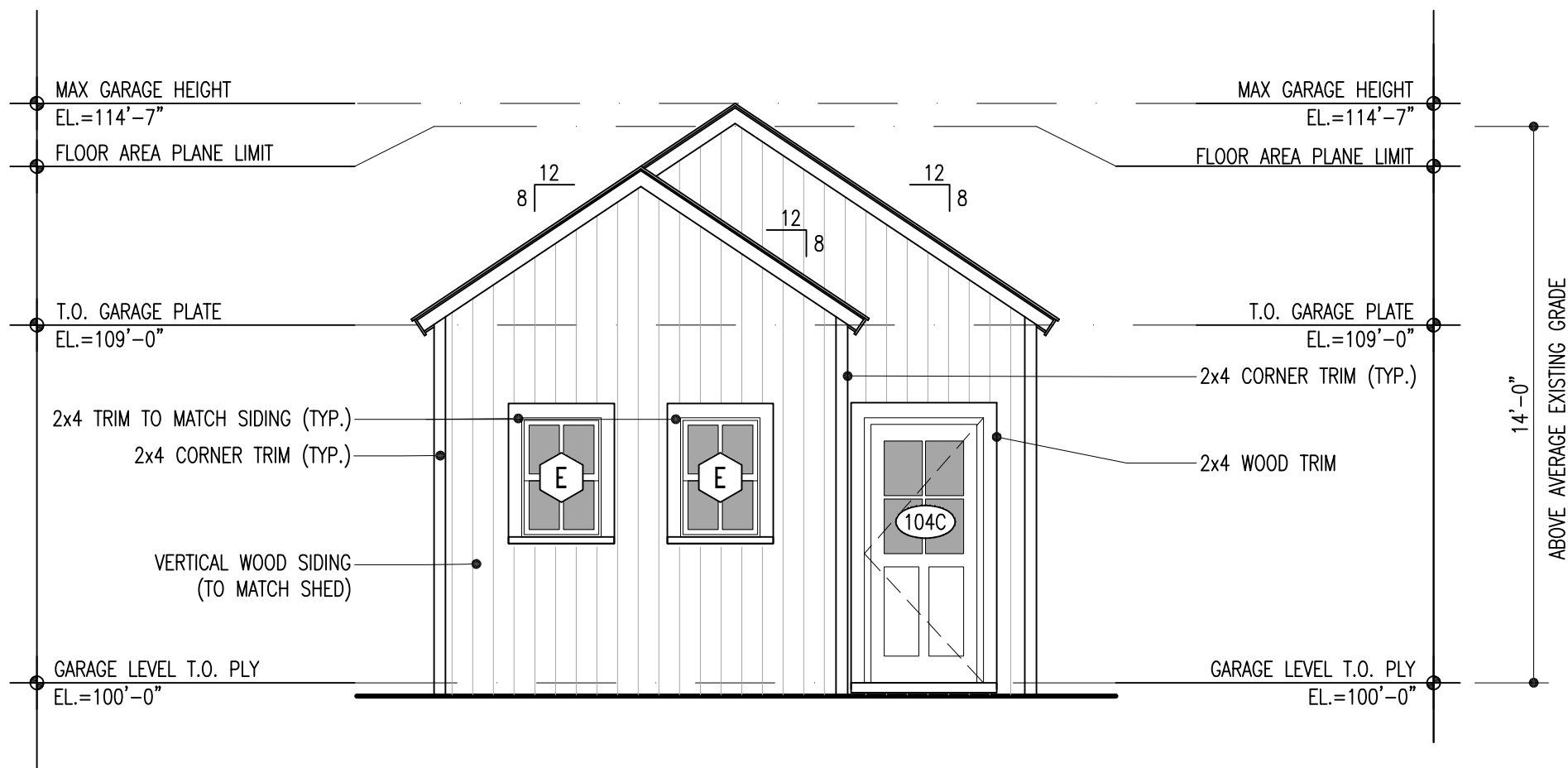
ISSUE DATE
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EXTERIOR ELEVATIONS -
GARAGE

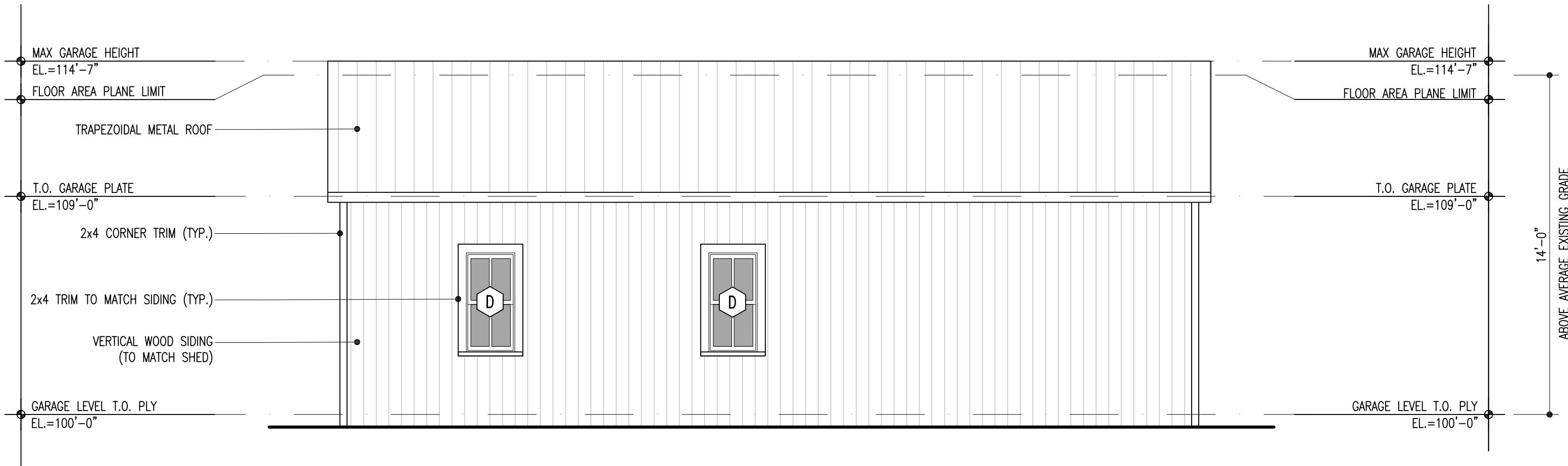
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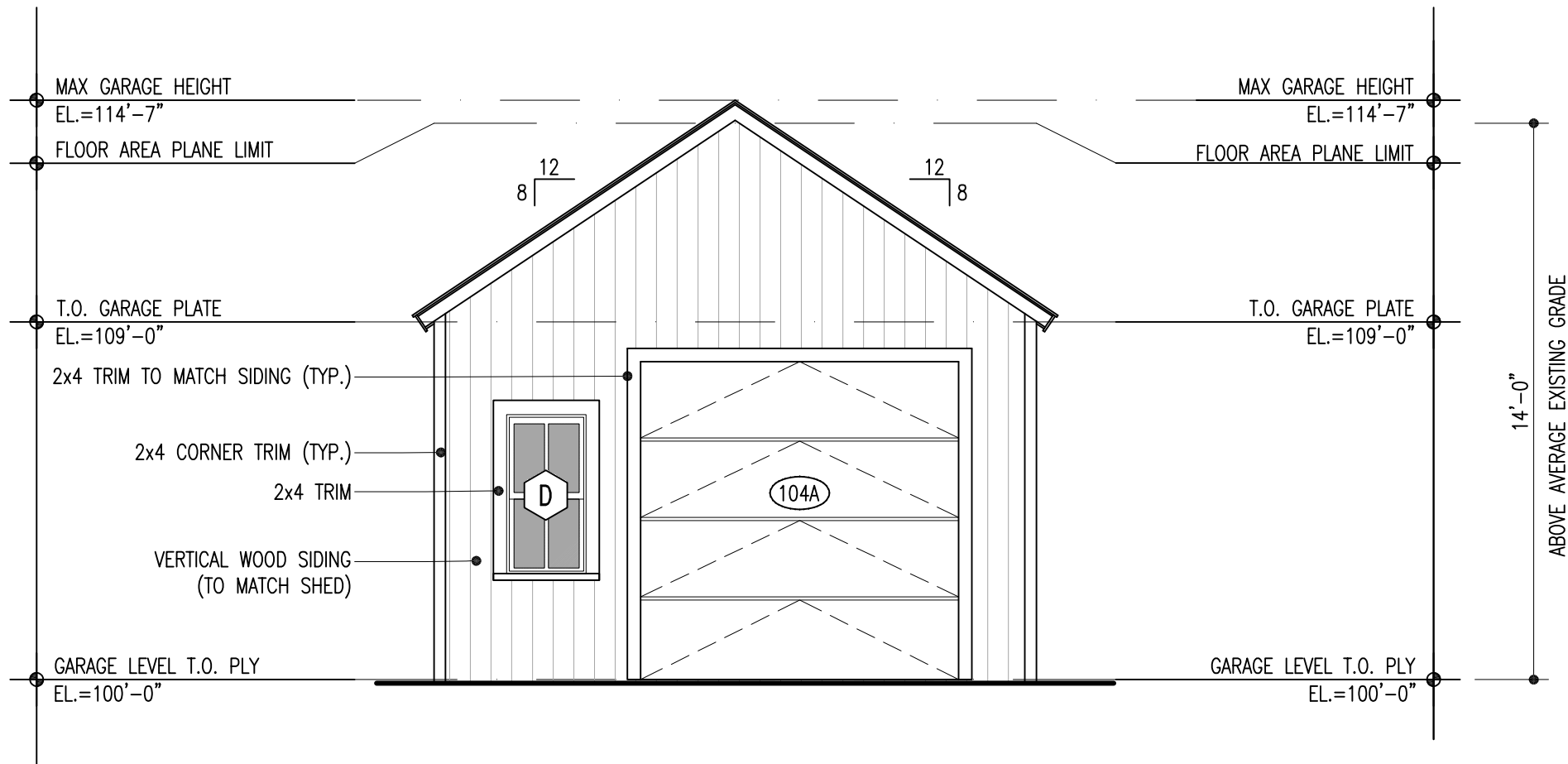
04 NORTH ELEVATION - GARAGE
SCALE: 1/4"=1'-0"



02 EAST ELEVATION - GARAGE
SCALE: 1/4"=1'-0"



03 SOUTH ELEVATION - GARAGE
SCALE: 1/4"=1'-0"

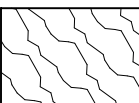
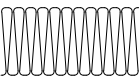


01 WEST ELEVATION - GARAGE
SCALE: 1/4"=1'-0"

GENERAL NOTES

1. REFER TO STRUCTURAL FOR FOUNDATION AND FRAMING DETAILS
2. VERIFY FINAL GRADE WITH LANDSCAPE
3. REFER TO SCHEDULE ON A3 SHEETS FOR MATERIAL DESIGNATIONS
4. ALL PORTLAND CEMENT-BASED PLASTER, IF APPLICABLE, TO BE APPLIED IN COMPLIANCE WITH ASTM C926
5. ALL LATHING AND FURRING TO RECEIVE INTERIOR AND EXTERIOR PORTLAND CEMENT-BASED PLASTER, IF APPLICABLE, TO BE INSTALLED IN COMPLIANCE WITH ASTM C1063
6. ALL EXTERIOR WINDOWS, DOORS, AND SKYLIGHTS TO BE INSTALLED IN COMPLIANCE WITH ASTM E2112

LEGEND

-  *WD-1A
-  INSULATION, REF. SCHEDULE ON A1.00

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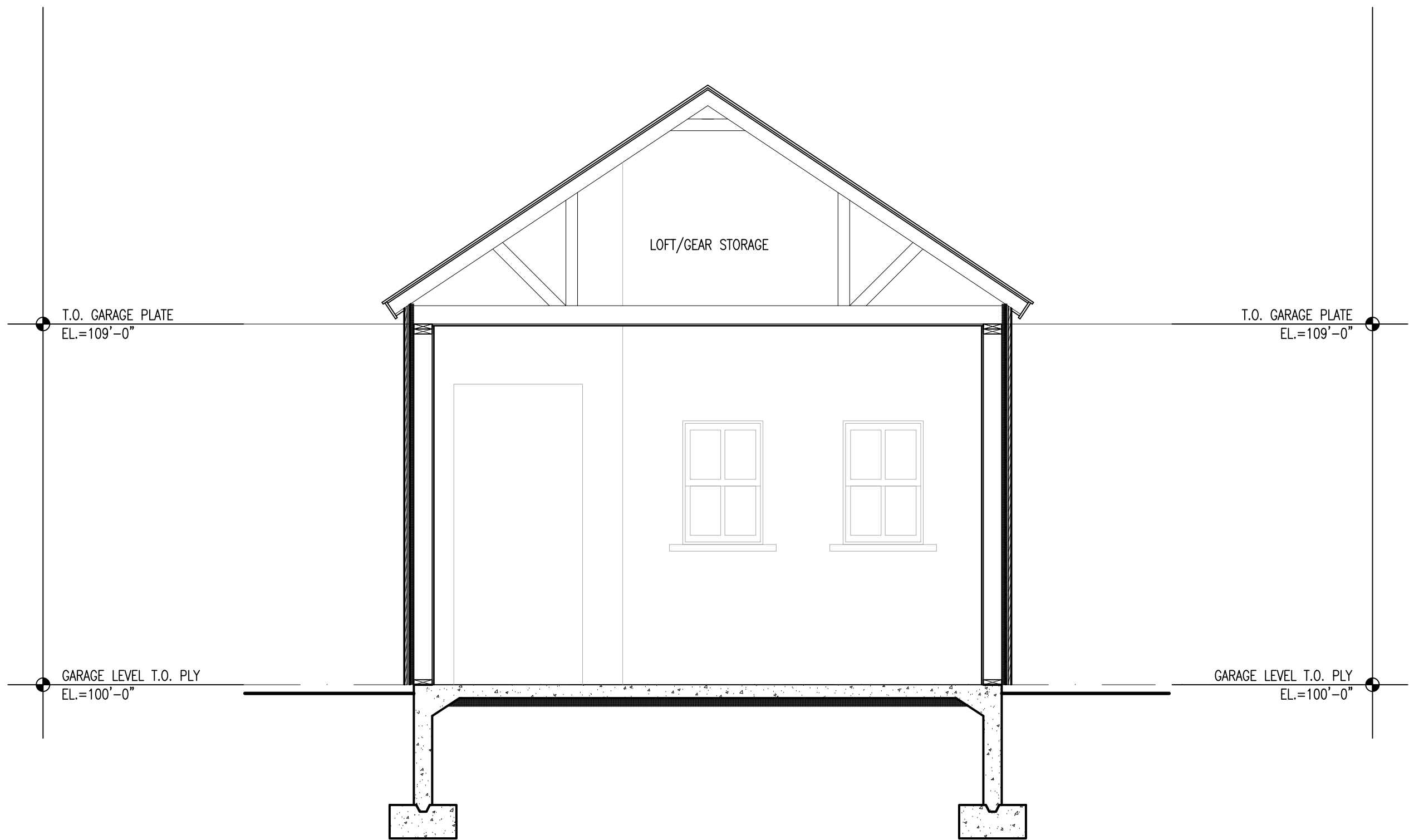
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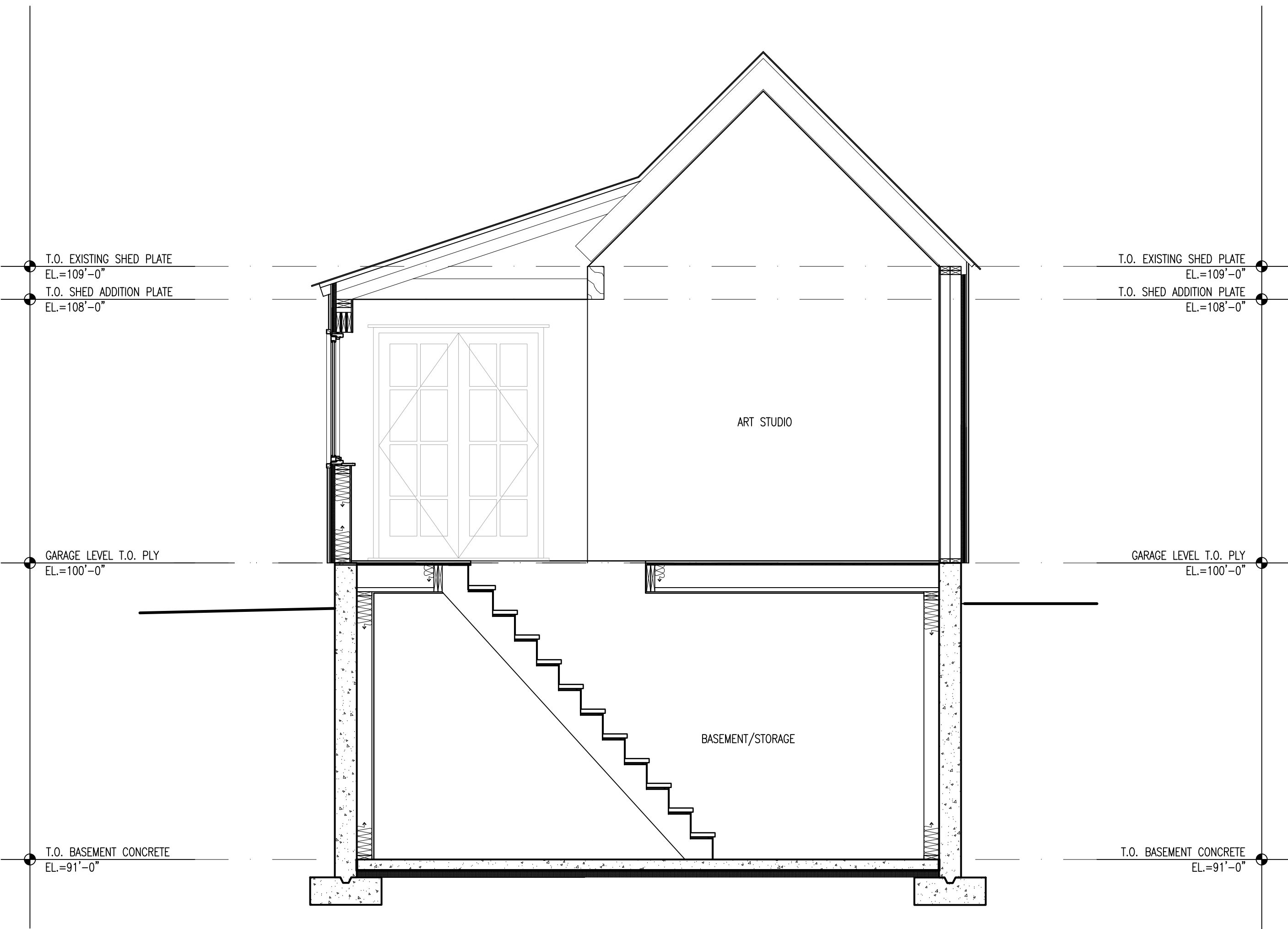
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BUILDING SECTIONS

A4.01



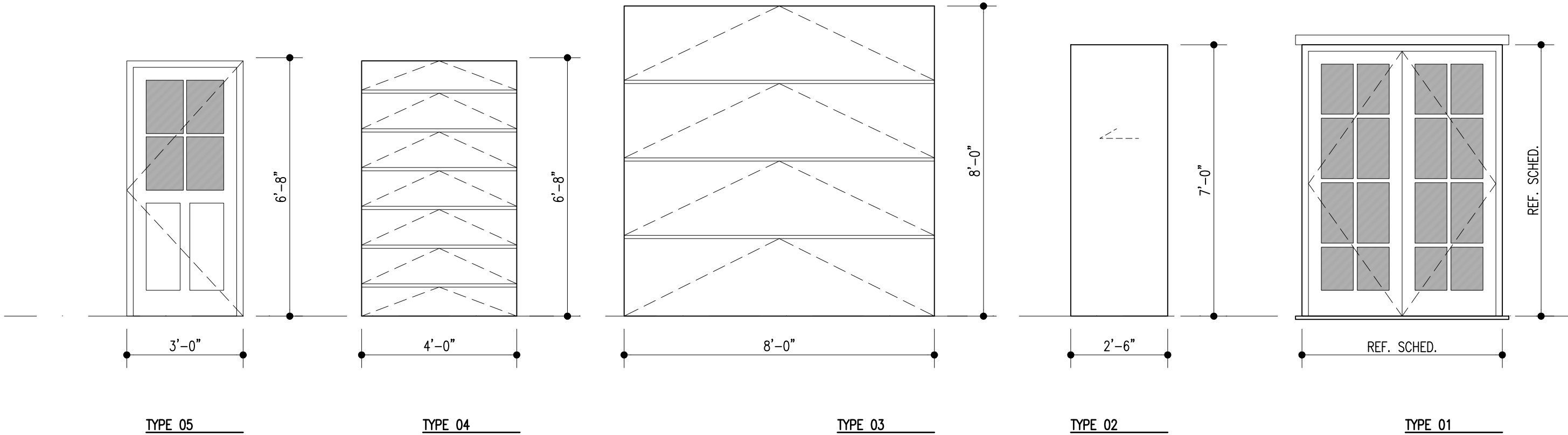
02 BUILDING SECTION THROUGH GARAGE
SCALE: 3/8"=1'-0"



01 BUILDING SECTION THROUGH SHED
SCALE: 3/8"=1'-0"

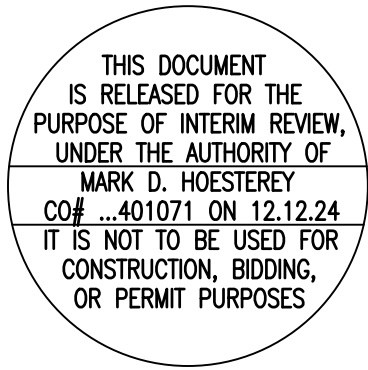
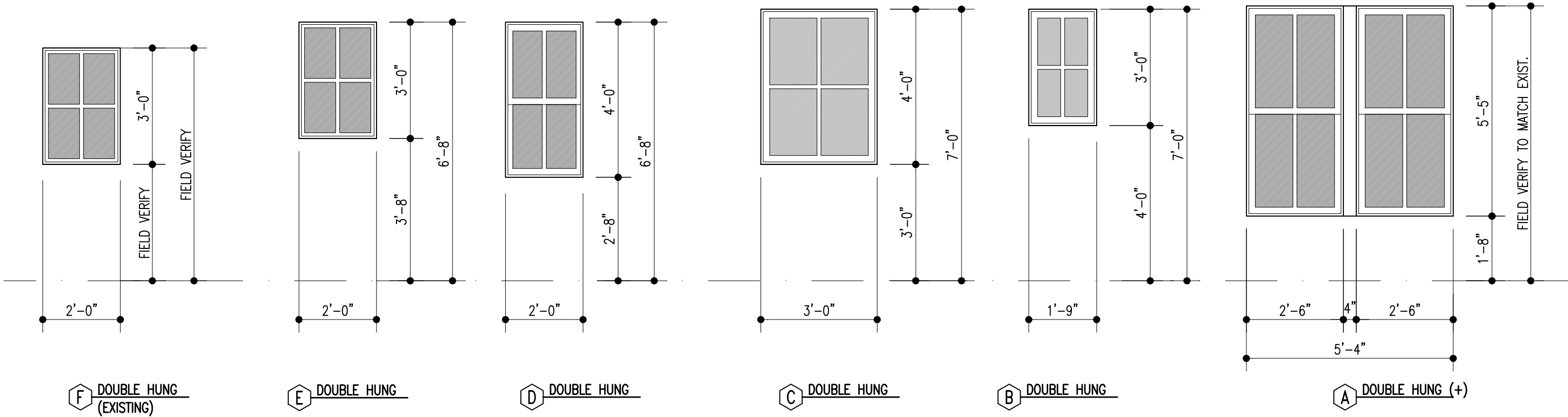
- DOOR NOTES:
- 1) MANUFACTURER TO SUBMIT SHOP DRAWINGS TO THE CONTRACTOR FOR APPROVAL PRIOR TO FABRICATION
 - 2) UNITS MARKED WITH "*" INDICATE DIMENSIONS THAT NEED TO BE VERIFIED BY THE MANUFACTURER
 - 3) STEEL DOORS TO HAVE L₀E-366 INSULATED GLAZING WITH U VALUE OF .29 AND SHGC OF .25
 - 4) GLAZING TO HAVE U FACTOR .35 MAX / SHGC .25 MAX PER ENERGY CODE
 - 5) ALL DOORS BETWEEN AC SPACES AND NON-AC SPACES TO BE INSULATED AND WEATHER-STRIPPED
 - 6) ALL GARAGE DOORS TO BE INSULATED
 - 7) DOOR AND WINDOW UNITS OF SAME DIMENSION TO ALIGN
 - 8) ALL VERTICAL DIMENSIONS MEASURED FROM FLOOR FINISH
 - 10) INTERIOR FINISH TO BE COORDINATED WITH INTERIOR DESIGNER
 - 11) DOORS MAY REQUIRE OVER FRAMING TO ALLOW FOR DRYWALL RETURN AND/OR BASEBOARD RETURN AT JAMBS REFER A6 FOR DETAILS.
 - 12) PROVIDE SOFT-CLOSE HARDWARE AT ALL POCKET DOORS

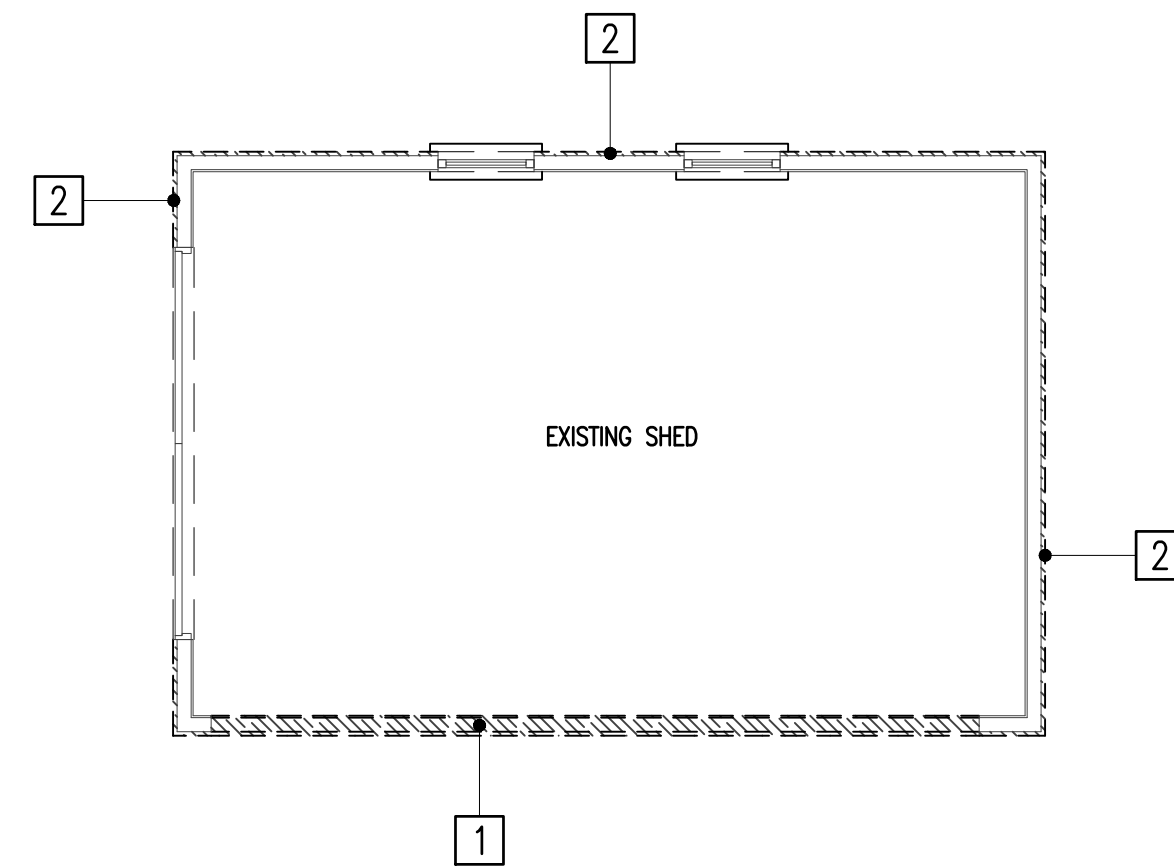
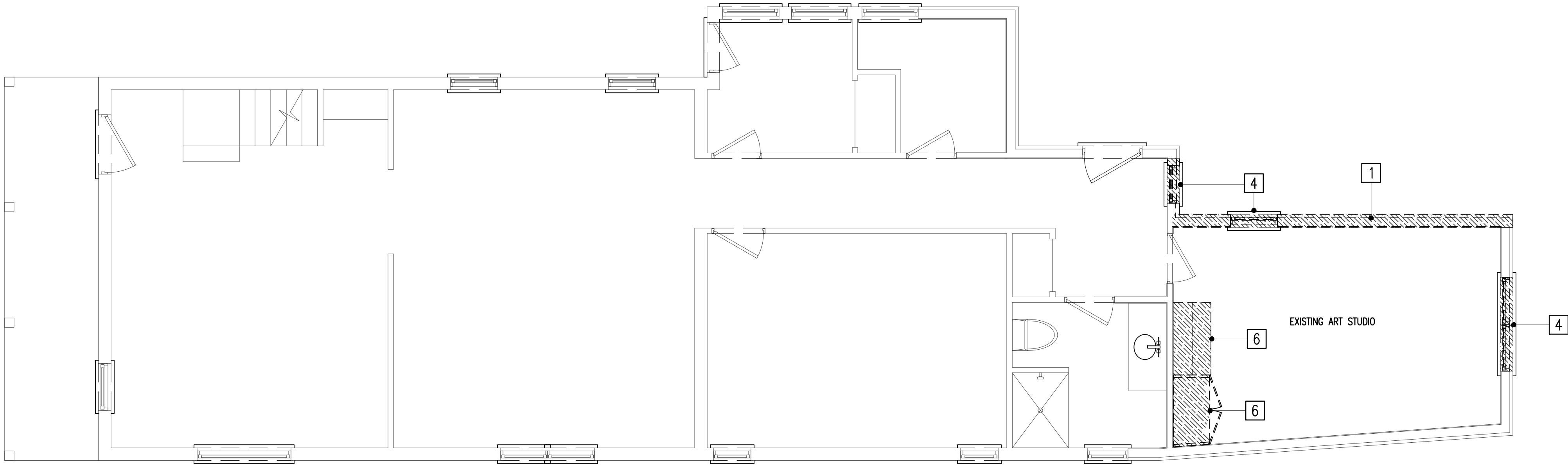
DOOR SCHEDULE													
DOOR			THICKNESS	SPECIFICATION			DIVIDED LITE		COLOR		HARDWARE	REMARKS:	NO.
NO.	TYPE	SIZE (W X H)	(1 3/4"UNO)	MANUFACTURER	MATERIAL	GLASS TYPE	JAMB	PROFILE	SIZE	EXTERIOR	INTERIOR		
101	01	5'-0" x 7'-0"	2 1/4"		METAL-CLAD WOOD	INSULATED	4 1/2"			MATCH EXIST.	MATCH EXIST.	MATCH EXIST.	101
102	01	5'-2" x 7'-0"	2 1/4"		METAL-CLAD WOOD	INSULATED	4 1/2"			MATCH EXIST.	MATCH EXIST.	MATCH EXIST.	102
103	02	2'-6" x 7'-0"			WOOD							POCKET	103
104A	03	8'-0" x 8'-0"			ALUMINUM							GARAGE	104A
104B	04	3'-6" x 6'-8"			ALUMINUM							GARAGE	104B
104C	05	3'-0" x 6'-8"	2 1/4"		METAL-CLAD WOOD	INSULATED							104C



- WINDOW NOTES:
- 1) ALL DIMENSIONS PROVIDED ARE TO OUTSIDE OF FRAME, UNLESS NOTED OTHERWISE (U.N.O.)
 - 2) MANUFACTURER TO SUBMIT SHOP DRAWINGS TO THE CONTRACTOR FOR APPROVAL PRIOR TO FABRICATION
 - 3) UNITS MARKED WITH "*" INDICATE DIMENSIONS THAT NEED TO BE VERIFIED BY THE MANUFACTURER
 - 4) STEEL WINDOWS TO HAVE L₀E-366 INSULATED GLAZING WITH U VALUE OF .29 AND SHGC OF NR
 - 5) GLAZING TO HAVE U FACTOR .35 MAX / SHGC NR PER ENERGY CODE
 - 6) ANY HAZARDOUS GLAZING LOCATIONS PER IRC CODE R308.4 SHALL BE TEMPERED
 - 7) CASEMENT WINDOWS TO BE SIDE HUNG AND SWINGING OUT WITH INSECT SCREENS FOR ALL OPERATING VENTILATORS
 - 8) REFERENCE EXTERIOR ELEVATIONS FOR CASEMENT SWING DIRECTION
 - 9) FIELD VERIFY ALL CORNER UNITS
 - 10) INTERIOR FINISH TO BE COORDINATED WITH INTERIOR DESIGNER
 - 11) WINDOWS MAY REQUIRE OVER FRAMING TO ALLOW FOR DRYWALL RETURN AND/OR BASEBOARD RETURN AT JAMBS REFER A6 FOR DETAILS.

WINDOW SCHEDULE														
WINDOW				SPECIFICATION				DIVIDED LITE		COLOR		REMARKS:	MARK	
MARK	TYPE	(+EGRESS)	SIZE (W X H)	MANUFACTURER	MATERIAL	GLASS TYPE	SCREEN	JAMB	PROFILE	SIZE	EXTERIOR			INTERIOR
A	DOUBLE HUNG (+)		5'-4" x 5'-5"	EXISTING									EXISTING TO BE RE-USED	A
B	DOUBLE HUNG		1'-9" x 3'-0"	T.B.D.	METAL-CLAD WOOD	INSULATED		2"			MATCH EXIST.	MATCH EXIST.		B
C	DOUBLE HUNG		3'-0" x 4'-0"	T.B.D.	METAL-CLAD WOOD	INSULATED		2"			MATCH EXIST.	MATCH EXIST.		C
D	DOUBLE HUNG		2'-0" x 4'-0"	T.B.D.	METAL-CLAD WOOD	INSULATED		2"			MATCH EXIST.	MATCH EXIST.		D
E	DOUBLE HUNG		2'-0" x 3'-0"	T.B.D.	METAL-CLAD WOOD	INSULATED		2"			MATCH EXIST.	MATCH EXIST.		E
F	DOUBLE HUNG		2'-0" x 3'-0"	T.B.D.	METAL-CLAD WOOD	INSULATED		2"			MATCH EXIST.	MATCH EXIST.		F



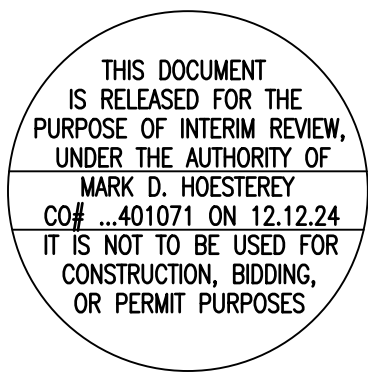


- | DEMOLITION NOTES BY NUMBER | |
|----------------------------|---|
| 1 | REMOVE EXISTING FRAME CONSTRUCTION AND EXTERIOR FINISH MATERIAL, ADD SHORING AS REQUIRED DURING NEW CONSTRUCTION IN THIS AREA |
| 2 | REMOVE EXISTING EXTERIOR FINISH MATERIAL TO FRAMING, STORE ON SITE FOR POSSIBLE REUSE |
| 3 | REMOVE EXISTING DOOR/WINDOW AND SILL, STORE ON SITE FOR POSSIBLE REUSE, WIDEN OPENING AS REQUIRED |
| 4 | REMOVE EXISTING WINDOW, SILL, AND WALL BELOW TO FLOOR, STORE ON SITE FOR POSSIBLE REUSE, RESIZE OPENING AS REQUIRED |
| 5 | REMOVE ALL FINISH FLOOR MATERIALS TO SUB-FLOOR, PREPARE AREA FOR NEW FINISH MATERIAL AS REQUIRED |
| 6 | REMOVE EXISTING MILLWORK, INCLUDING ANY SHELVES, CABINETS, UPPER CABINETS, AND/OR COUNTERTOPS IN THIS AREA |

- | GENERAL DEMOLITION NOTES | |
|--------------------------|--|
| 1. | CONTRACTOR TO FIELD VERIFY ALL EXISTING CONDITIONS PRIOR TO STARTING WORK |
| 2. | ALL MATERIALS SCHEDULED FOR DEMOLITION SHALL BE DISPOSED OF PROPERLY, U.N.O |
| 3. | CONTRACTOR SHALL PROTECT ALL AREAS INDICATED AS "NO WORK THIS AREA" FROM DUST, DEBRIS, AND DAMAGE FROM THE DURATION OF THE WORK |
| 4. | WHERE REQUIRED, CUTTING AND PATCHING OF EXISTING MATERIALS AND FINISH SHALL BE WITH IDENTICAL MATERIALS AND FINISHES, BLENDED TO FLUSH, SMOOTH, AND OTHERWISE INDISTINGUISHABLE FROM ADJACENT SURFACES UNTOUCHED |
| 5. | CONTRACTOR TO MAINTAIN A CLEAN JOB SITE, AND ALL SUCH MATERIALS REMOVED EACH DAY SHALL BE DISPOSED OF AT THE END OF EACH DAY IN AN APPROVED MANNER. BROOM SWEEP FLOORS IN ALL AFFECTED AREAS |
| 6. | CONTRACTOR TO PROTECT ALL EXPOSED AREAS FROM INCLEMENT WEATHER DURING THE COURSE OF DEMOLITION AND CONSTRUCTION |
| 7. | CONTRACTOR TO SHORE AND BRACE ALL STRUCTURE AS REQUIRED DURING DEMOLITION AND CONSTRUCTION |
| 8. | WHERE BRICK OR STONE VENEER IS TO BE REMOVED, CONTRACTOR TO ALLOW FOR NEW BRICK TO BE TOOTHED IN WITH EXISTING TO REMAIN WHERE APPLICABLE |
| 9. | CONTRACTOR TO CONSULT WITH ARCHITECT ON REUSE AND RELOCATION OF MECHANICAL AND ELECTRICAL EQUIPMENT WHERE NECESSARY |
| 10. | CONTRACTOR TO REMOVE EXISTING ELECTRICAL FIXTURES AS REQUIRED AND STORE ON SITE FOR POSSIBLE REUSE |
| 11. | ALL DOORS, DOOR HARDWARE, APPLIANCES AND PLUMBING FIXTURES TO BE STORED IN A SAFE PLACE FOR POSSIBLE REUSE BY OWNER |

- | DEMOLITION LEGEND | |
|-------------------|---|
| | EXISTING CONSTRUCTION TO BE REMOVED |
| | EXISTING CONSTRUCTION TO REMAIN |
| | EXISTING WINDOW TO BE REMOVED, STORE FOR POSSIBLE REUSE |
| | EXISTING DOOR TO BE REMOVED, STORE FOR POSSIBLE REUSE |
| | EXISTING MILLWORK TO BE REMOVED |
| | EXISTING PLUMBING FIXTURE TO BE REMOVED |

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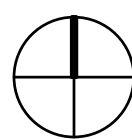
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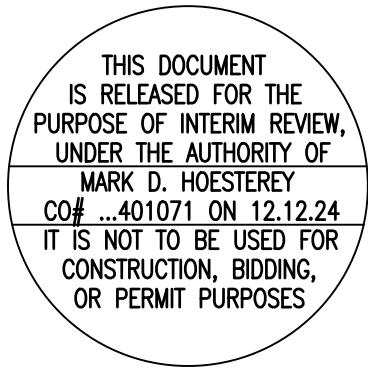
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FIRST DEMOLITION FLOOR
PLAN

D2.01



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



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PERSPECTIVE RENDER



Division 6 - "R1C" Core Residential District

Sec. 16-4-460. - Intent.

The purpose for which this District is created is the provision of areas for low-density residential development along with customary accessory uses in the older residential areas of the Town, where particular attention to the characteristics, size and scale of existing historic buildings is required. Recreational and institutional uses customarily found in proximity to such residential uses are included as conditional uses. It is intended that no more than two (2) units, designed or used for dwelling by a family, shall be allowed on a site.

(Prior code 15-2-6.7; Ord. 11 §1, 1993; Ord. 3 §9, 1994)

Sec. 16-4-470. - Permitted uses.

The following uses shall be permitted in the "R1C" District:

- (1) One-family dwelling units.
- (2) Accessory building, nonresidential use, not heated or plumbed.
- (3) Home occupations.
- (4) Private garages as accessory buildings to the principal permitted uses.

(Prior code 15-2-6.7; Ord. 11 §1, 1993; Ord. 3 §9, 1994; Ord. 10, 2000; Ord. 4 §1, 2009)

Sec. 16-4-480. - Conditional uses.

The following uses shall be permitted as conditional uses in the "R1C" District:

- (1) Accessory dwellings.
- (2) Two-family dwelling units.
- (3) Historic primary dwelling redesignated as accessory dwelling, of a size not to exceed one thousand (1,000) square feet of floor area, under the conditions as are set forth in Section 16-8-70 of this Chapter.
- (4) Public playgrounds and public recreation areas.
- (5) Churches and church schools.
- (6) Nonprofit libraries and museums.
- (7) Farm and garden buildings.
- (8) Public and private schools.
- (9) Shop crafts.

(10) Bed and breakfast establishments, provided that the granting of such conditional use shall be subject to the requirements for short-term rentals in the "R1" District as set forth in Subsection 16-14-90(c) of this Chapter.

(11) Parking areas.

(12) Accessory building, nonresidential use, heated.

(Prior code 15-2-6.7; Ord. 11 §1, 1993; Ord. 3 §3, 1994; Ord. 5 §10, 2000; Ord. 10, 2000; Ord. 21 §3, 2004; Ord. 4 §1, 2009; Ord. No. 2, § 3(Exh. A), 3-6-2023)

Sec. 16-4-490. - Lot measurements.

The following shall be lot measurements for property located in the "R1C" District:

- (1) Minimum lot area: three thousand seven hundred fifty (3,750) square feet.
- (2) Maximum lot area: nine thousand three hundred seventy-five (9,375) square feet.
- (3) Minimum lot width: thirty-one and one-quarter (31¼) feet.
- (4) Minimum front yard: twenty (20) feet.
- (5) Minimum side yard: seven and one-half (7½) feet for single-story and flat-roofed buildings, and as much as eleven and one-half (11½) feet for sloped-roofed buildings, dependent upon snow storage guidelines.
- (6) Minimum rear yard:
 - a. Principal building: ten (10) feet.
 - b. Accessory building: five (5) feet.

(Prior code 15-2-6.7; Ord. 11 §1, 1993; Ord. 3 §9, 1994; Ord. 5 §§1, 2, 2000; Ord. 4 §1, 2009)

Sec. 16-4-500. - Floor areas.

The following shall regulate measurements for floor areas located in the "R1C" District:

- (1) Minimum floor area: four hundred (400) square feet for each residential unit; provided, however, that the minimum floor area for an accessory structure built before July 1, 1942, which is being converted to a residential unit, historic accessory structure shall be two hundred twenty (220) square feet, plus a closet, a bathroom and one hundred (100) additional square feet for each occupant in excess of two (2), only if the following conditions are met:
 - a. The residential unit must be an accessory dwelling used exclusively as a long-term rental unit;
 - b. The occupants of the dwelling must have been residents of the County for three (3) consecutive years of the preceding seven (7) years;
 - c.

At least fifty-one percent (51%) of the occupants' income must be earned from work for an employer situated within the County or from work actually performed in the County; and

- d. The above limitations for occupants and the limitation of the term of rental shall be recorded pursuant to Section 16-9-70 of this Chapter.

(2) Maximum floor area:

- a. Accessory building, including an accessory dwelling, if any: one thousand (1,000) square feet or two-thirds ($\frac{2}{3}$) of the floor area of the principal building, whichever is smaller.
- b. Accessory dwelling: one thousand (1,000) square feet of floor area or two-thirds ($\frac{2}{3}$) of the floor area of the principal building, whichever is smaller.

(3) Maximum floor area ratio:

- a. Principal building: 0.3 as a matter of right up to 0.32, depending on neighborhood context and lot size, provided that no principal building shall be larger than two thousand five hundred (2,500) square feet.
- b. All buildings: 0.48, provided that all buildings shall not be larger than three thousand five hundred (3,500) square feet in the aggregate.

(Prior code 15-2-6.7; Ord. 11 §1, 1993; Ord. 3 §3, 1994; Ord. 4 §1, 2009)

Sec. 16-4-510. - Building measurements.

The following shall regulate measurements for buildings located in the "R1C" District:

(1) Maximum building height:

- a. Principal building: twenty-eight (28) feet.
- b. Accessory building: twenty (20) feet or the height of the principal building, whichever is less.
- c. Accessory dwelling: twenty-four (24) feet or the height of the principal building, whichever is less.

(2) Maximum building width: thirty-five (35) feet.

(Prior code 15-2-6.7; Ord. 11 §1, 1993; Ord. 3 §§11, 32, 1994; Ord. 4 §1, 2009)

Sec. 16-4-520. - Additional provisions.

- (a) Open space required: fifty percent (50%) of the lot area shall be open, unencumbered and free of any building or structure.
- (b) Minimum exterior wall height shall be seven (7) feet.
- (c) Minimum vertical distance from eave line of roof to the finished grade level shall be six (6) feet.
- (d)

Slope of roof shall be a minimum of 4:12. A flat roof must contain a parapet on the side facing a street, and as otherwise required by the Board.

(e) Stream margin review: all uses within twenty (20) feet of a designated water source shall meet the requirements of Section 16-11-10 of this Chapter.

(f) Minimum lot street frontage shall be thirty-one and one-quarter (31¼) feet.

(Prior code 15-2-6.7; Ord. 11 §1, 1993; Ord. 3 §§10, 11, 32, 1994; Ord. 5 §3, 2000; Ord. 4 §1, 2009)