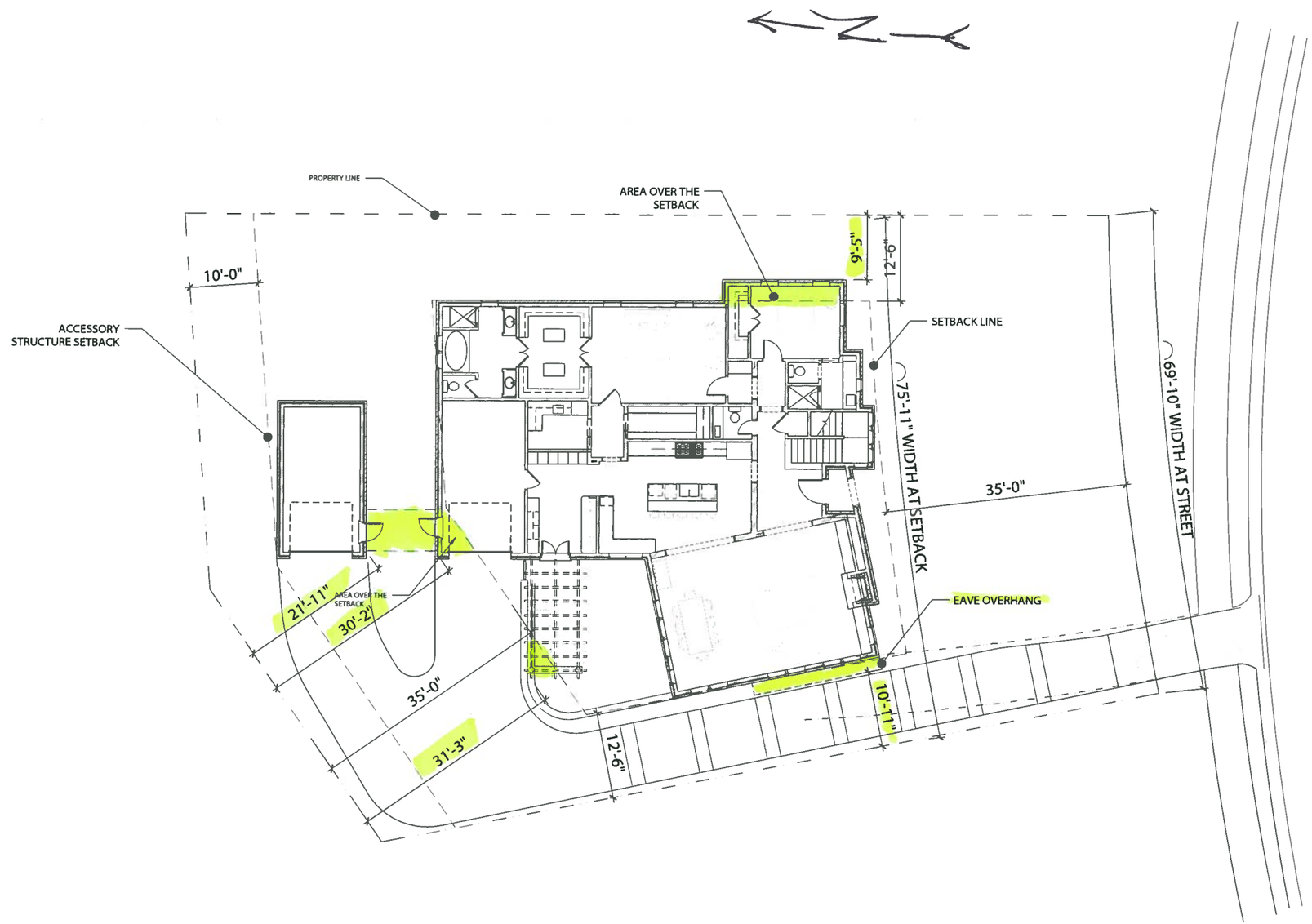
4157



01 | SITE PLAN
SCALE: 1/16"=1'-0"

TYPICAL ELEVATION KEYNOTES

Locations are called-out on details. See Sections and details for areas where these notes will apply. All notes may not be used on every sheet.

1. **TYPICAL METAL RAILING** Shop-fabricated and painted steel or wrought iron hand rail, see details for more information.
2. **TYPICAL STONE BASE & WATER TABLE** Taper stone base at the slope as shown in section, see sections for more information. Provide mock walls to be approved by Architect.
3. **TYPICAL LIGHT FIXTURE** Bevole copper gas/electric lights, model varies by location on house.
4. **TYPICAL CEDAR ROOF** No. 1, 24", treated, taper-sawn, cedar shake roofing, regular coursing, see specs for more information.
5. **TYPICAL ROOF EDGE FLASHING** Continuous snap-on copper flashing with 16 oz. copper cleat, provide ½" drip edge.
6. **TYPICAL BRICK/STONE VENEER** Stone/Brick to be selected and approved by architect after mock wall construction. Veneer type called out in elevation by location. Where brick and stone are both called for, see supplemental information (provided by architect) as to expected aesthetic standards. Provide mock walls for approval by Architect. See sections for further information.
7. **TYPICAL WINDOW** Extruded, aluminum-clad wood windows, by Lincoln or other approved manufacturer, see plan and window schedule for specific siding and locations, wood casing detail shown is indicative of design intent but final casing is to be chosen by architect. See sections for more information.
8. **TYPICAL STEP FLASHING** Individual copper case sheets; extend minimum 4" under roofing material and minimum 4" up the stone ; insert top edge into sealant-filled reglet in stone/brick.
9. **TYPICAL LINTEL** 5" thick, 10" tall cypress lintel, to extend beyond window/ door opening by 8" stained to match cypress siding. See sections for more information.
10. **TYPICAL WOOD SIDING** Ship-lap cypress siding on moisture barrier, paint stain to be selected by architect. See sections for more information.
11. **TYPICAL INSECT SCREEN** Use bronze insect screen.
12. **TYPICAL GARAGE DOOR** Use 9'-0" x 8'-0", blank, insulated, metal garage doors. Clad with vertically oriented 1x8 cypress tongue and groove boards. Back-space door 8" on track to allow for proper clearance.
13. **TYPICAL CHIMNEY POT** Superior clay products or equal - Duchess with limestone glaze.
14. **TYPICAL EXPOSED RAFTER TAILS** Painted and primed 2x material, spaced evenly at 16" O.C. unless noted otherwise.
15. **TYPICAL WOOD SIDING:** 1X6 shiplap, cypress, mitered outside corners; see sections for construction information, paint/stain color to be selected by architect.
16. **TYPICAL METAL ROOF** Standing seam copper roof, see specs for more information
17. **TYPICAL GUTTER AND DOWNSPOUT:** Half round gutter of pre-finished metal with half-round hinged screen gutter guard, all downspouts to be round and pre-finished metal.
18. **TYPICAL METAL ROOF:** Standing seam pre-finished metal roof.

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REVISIONS

SHEET TITLE
FIRST FLOOR PLAN

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

4157

TYPICAL ELEVATION KEYNOTES

Locations are called-out on details. See Sections and details for areas where these notes will apply. All notes may not be used on every sheet.

1. **TYPICAL METAL RAILING** Shop-fabricated and painted steel or wrought iron handrail, see details for more information.
2. **TYPICAL STONE BASE & WATER TABLE** Taper stone base at the slope as shown in section, see sections for more information. Provide mock walls to be approved by Architect.
3. **TYPICAL LIGHT FIXTURE** Bevolo copper gas/electric lights, model varies by location on house.
4. **TYPICAL CEDAR ROOF** No. 1, 24", treated, taper-sawn, cedar shake roofing, regular coursing, see specs for more information.
5. **TYPICAL ROOF EDGE FLASHING** Continuous snap-on copper flashing with 16 oz. copper cleat; provide 3/4" drip edge.
6. **TYPICAL BRICK/STONE VENEER** Stone/Brick to be selected and approved by architect after mock wall construction. Veneer type called out in elevation by location. Where brick and stone are both called for, see supplemental information (provided by architect) as to expected aesthetic standards. Provide mock walls for approval by Architect. See sections for further information.
7. **TYPICAL WINDOW** Extruded, aluminum-clad wood windows, by Lincoln or other approved manufacturer, see plan and window schedule for specific sizing and locations, wood casing detail shown is indicative of design intent but final casing is to be chosen by architect. See sections for more information.
8. **TYPICAL STEP FLASHING** Individual copper case sheets, extend minimum 4" under roofing material and minimum 6" up the stone; insert top edge into sealant-filled reglet in stone/brick.
9. **TYPICAL LINTEL** 5" thick, 10" tall cypress lintel, to extend beyond window/door opening by 8", stained to match cypress siding. See sections for more information.
10. **TYPICAL WOOD SIDING** Ship-lap cypress siding on moisture barrier, paint/stain to be selected by architect. See sections for more information.
11. **TYPICAL INSECT SCREEN** Use bronze insect screen.
12. **TYPICAL GARAGE DOOR** Use 9'-0" x 8'-0", blank, insulated, metal garage doors. Clad with vertically oriented 1x6 cypress tongue and groove boards. Back-space door 3" on track to allow for proper clearance.
13. **TYPICAL CHIMNEY POT** Superior clay products or equal - Duchess with limestone glaze.
14. **TYPICAL EXPOSED RAFTER TAILS** Painted and primed 2x material, spaced evenly at 16" O.C. unless noted otherwise.
15. **TYPICAL WOOD SIDING** 1/6 shiplap, cypress, mitered outside corners; see sections for construction information, paint/stain color to be selected by architect.
16. **TYPICAL METAL ROOF** Standing seam copper roof, see specs for more information
17. **TYPICAL GUTTER AND DOWNSPOUT** Half round gutter of pre-finished metal with half-round hinged screen gutter guard, all downspouts to be round and pre-finished metal.
18. **TYPICAL METAL ROOF** Standing seam pre-finished metal roof.

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REVISIONS

SHEET TITLE
EXTERIOR ELEVATIONS

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01 | SIDE ELEVATION
SCALE: 1/4"=1'-0"

4157

TYPICAL ELEVATION KEYNOTES

Locations are called-out on details. See Sections and details for areas where these notes will apply. All notes may not be used on every sheet.

1. **TYPICAL METAL RAILING**: Shop-fabricated and painted steel or wrought iron handrail; see details for more information.
2. **TYPICAL STONE BASE & WATER TABLE**: Taper stone base at the slope as shown in section. see sections for more information. Provide mock walls to be approved by Architect.
3. **TYPICAL LIGHT FIXTURE**: Bevolo copper gas/electric lights, model varies by location on house.
4. **TYPICAL CEDAR ROOF**: No. 1, 24", treated, taper-sawn, cedar shake roofing, regular coursing, see specs for more information.
5. **TYPICAL ROOF EDGE FLASHING**: Continuous snap-on copper flashing with 16 oz. copper cleat; provide 1" drip edge.
6. **TYPICAL BRICK/STONE VENEER**: Stone/Brick to be selected and approved by architect after mock wall construction. Veneer type called out in elevation by location. Where brick and stone abut brick called for, see supplemental information (provided by architect) as to expected aesthetic standards. Provide mock walls for approval by Architect. See sections for further information.
7. **TYPICAL WINDOW**: Extruded, aluminum-clad wood windows; by Lincoln or other approved manufacturer, see plan and window schedule for specific sizing and locations; wood casing detail shown is indicative of design intent but final casing is to be chosen by architect. See sections for more information.
8. **TYPICAL STEP FLASHING**: Individual copper case sheets; extend minimum 4" under roofing material and minimum 4" up the stone. Insert top edge into sealant-filled reglet in stone/brick.
9. **TYPICAL LINTEL**: 5" thick, 10" tall cypress lintel, to extend beyond window/door opening by 8", stained to match cypress siding. See sections for more information.
10. **TYPICAL WOOD SIDING**: Ship-lap cypress siding on moisture barrier, paint/stain to be selected by architect. See sections for more information.
11. **TYPICAL INSECT SCREEN**: Use bronze insect screen.
12. **TYPICAL GARAGE DOOR**: Use 9'-0" x 8'-0", blank, insulated, metal garage doors. Clad with vertically oriented 1x8 cypress tongue and groove boards. Back-space door 3" on track to allow for proper clearance.
13. **TYPICAL CHIMNEY POT**: Superior clay products or equal - Duchess with limestone glaze.
14. **TYPICAL EXPOSED RAFTER TAILS**: Painted and primed 2x material; spaced evenly at 16" O.C. unless noted otherwise.
15. **TYPICAL WOOD SIDING**: 1X6 shiplap, cypress, mitered outside corners; see sections for construction information; paint/stain color to be selected by architect.
16. **TYPICAL METAL ROOF**: Standing seam copper roof, see specs for more information.
17. **TYPICAL GUTTER AND DOWNSPOUT**: Half round gutter of pre-finished metal with half-round hinged screen gutter guard, all downspouts to be round and pre-finished metal.
18. **TYPICAL METAL ROOF**: Standing seam pre-finished metal roof.

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REVISIONS

SHEET TITLE
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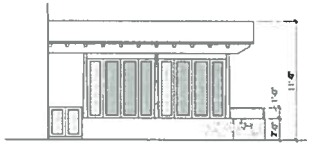

02 | POOL PAVILION
SCALE: 1/4"=1'-0"

01 | BACK ELEVATION
SCALE: 1/4"=1'-0"

TYPICAL ELEVATION REVISIONS

Elevations are called out on details. See sections and details for more where these notes will apply. All notes may not be used on every sheet.

1. TYPICAL METAL BUILDING: Wrap fabric steel and painted steel or overnight iron furnish all, see details for more information
2. TYPICAL STONE BASE & WATER TABLE: Taper stone base as the slope to shown on section, see sections for or two information. Provide mock walls to be approved by Architect
3. TYPICAL LIGHT FIXTURE: Provide copper gooseneck lights, model varies by for show on house
4. TYPICAL CEDAR ROOF: Ala 1, 24" tre wood, taper seam, under shake roofing, regular coursing, see spec for more information
5. TYPICAL RIDGE EDGE FLASHING: Continuous strap on copper flashing with 16 oz + copper rivet, provide 1" drip edge
6. TYPICAL GROUTSTONE VENEER: Stone/Brick to be selected and approved by architect after mock wall construction. Stone or type called out in elevation by for show. Where brick and stone are both called for, are supplemented where show (provided by architect) as or expected aesthetic standards. Provide mock walls for approval by Architect. See sections for further where show
7. TYPICAL WINDOW: Extruded, vinyl frame, clad wood windows, by Fenestration or other approved manufacturer, see plan and window schedule for specific sizing and for colors, wood is using detail shown manufacturer all design related but final coloring is to be shown by architect. See sections for more where show
8. TYPICAL STEEL FLASHING: Individual copper + ice shields, extend minimum 4" under roofing material and minimum 6" up the stone, insert top edge into sealant filled caulk or counterblock.
9. TYPICAL LOUVER: 3" thick, 10" tall cypress louver, to extend to wood sunshine door opening by 3", stained to match cypress siding. See sections for more information.
10. TYPICAL WOOD SIDING: Ship lap cypress siding on exterior house, paint resin or to be selected by a distract. See sections for more information
17. TYPICAL INSECT SCREEN: See interior insect screen
13. TYPICAL GARAGE DOOR: Two 9' 0" x 8' 0", blank, insulated, wood garage doors. Clad with vertically oriented full cypress tongue and groove boards. Shift space door 3" on track to allow for proper clearance
13. TYPICAL CHIMNEY POT: Superior clay products or equal. Surfaces are Manganese glaze
14. TYPICAL TIMBERED RAFTER TAILS: Natural and as need. Be or natural, spaced evenly at 16" O.C. unless noted otherwise
15. TYPICAL WOOD SIDING: 1 x6 shiplap, cypress, natural outside corners, see sections for construction where show, paintbrush color to be selected by architect
16. TYPICAL METAL ROOF: Standing seam copper roof, see spec for more information
17. TYPICAL GUTTER AND DOWNSPOUTS: Half round gutter of see finished metal with half round hinged seamless gutter guard, all downspouts to be round and pre finished metal
18. TYPICAL METAL ROOF: Standing seam pre finished metal roof

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REVISIONS

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14051
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10/29/14
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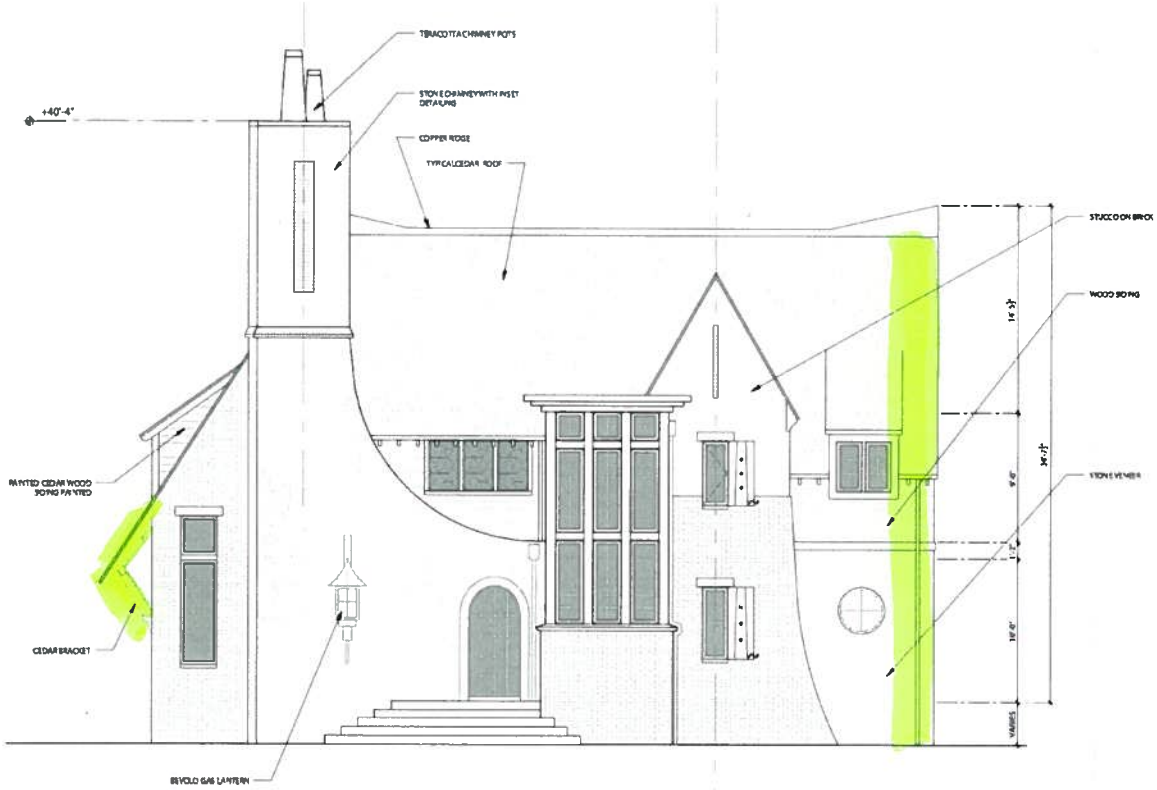

01 | FRONT ELEVATION

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

TYPICAL ELEVATION REVISIONS

The items are called out on details. See footnotes and details for use as where these notes will apply. All notes may not be used on every sheet.

1. TYPICAL METAL RAILING: Shop fabricated and painted steel or wrought iron handrail, see details for more information
2. TYPICAL STONE BASE & WATER TABLE: Input stone base as the dept as shown or written, see section for it as a reference. Provide mock walls to be approved by Architect
3. TYPICAL LIGHT FIXTURE: Provide copper architectural lights, model varies by location see house
4. TYPICAL CEDAR ROOF: Use 1 1/2" treated, tapes taper, cedar shake roofing; regular case only, see specs for more information
5. TYPICAL WOOD FRAME PLANKING: Continuous wrap on copper flashing with 16 in. copper cleat, provide 1" drip edge
6. TYPICAL BRICK/STONE VENEER: Samples to be selected and approved by architect after work and construction. Veneer type called out in elevation by location. Where brick and stone as a both called for, use supplemental information (provided by architect) as to expected aesthetic standards. Provide mock walls for approval by Architect. Instructions for further information
7. TYPICAL WINDOW: Insulated, aluminum clad wood windows, by Marvin or other approved manufacturer, see plan and window schedule; specific sizing and locations, wood casing detail shown is indicative of design intent but final casings as the chosen by architect. See section for as a reference
8. TYPICAL STEP FLASHING: Individual copper cut sheets, extend minimum 6" under roofing material and minimum 4" up the stone, insert together into mortar filled expansion joint/joint
9. TYPICAL LINTEL: 5" thick, 10" tall approx lintel, to extend beyond window/door opening by 6", stained to match type as siding. See as been here as reference
10. TYPICAL WOOD SIDING: Shop lap approx siding as in picture below, paint stain or be selected by architect. Instructions for more information
11. TYPICAL INSECT SCREEN: Use house insect screen
12. TYPICAL GARAGE DOOR: Use 9' 0" x 8' 0" block, insulated, metal garage door. Clad with vertically oriented full square tongue and groove boards. Back space door 2" as such as allowed as proper clearance
13. TYPICAL CHIMNEYPOT: Superior clay products in equal. Uniform with for a more place
14. TYPICAL EXPOSED RAFTER TAILS: Tapered and pointed in stained, spaced overhyst 16" O.C. unless noted otherwise
15. TYPICAL WINDOWSILL: Tile display, type as, textured outside corners, see exterior construction information, paint/stain colors to be selected by architect
16. TYPICAL METAL ROOF: Standing seam copper roof, see specs for more information
19. TYPICAL GUTTER AND DOWNSPOUT: Half round gutter of pre finished in mid cedar. Half round hinged on new gutter guard. All downspouts to be round and pre finished in mid
18. TYPICAL METAL ROOF: Standing seam pre finished in mid roof

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REVISIONS

SHEET TITLE
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