

This architectural drawing shows the front elevation of a three-story house. The structure is characterized by horizontal siding and a gabled roof. The ground floor includes a central entrance with a small porch and a window to the left. The second floor features a balcony with a railing and a large window. The third floor has three windows. The drawing is a black and white line art representation.

OWNER Jason and Orchid Bartek 317 E. Jones Street Savannah, GA 31401 m.912-398-2055 firedogs53@yahoo.com	ARCHITECT Pete Callejas, AIA and Gretchen Callejas, AIA Homestead Architecture 605 E. 57th Street Savannah, Georgia 31405 Contact: Pete Callejas, AIA (m. 912-656-6876) callejas@homesteadarch.com Gretchen Callejas, AIA (m. 912-663-1810) gretchen@homesteadarch.com
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GENERAL		
Property Address	317 E. Jones Street, Savannah GA 31401	
Jurisdiction	City of Savannah	
Property Pin #	20032 12005	
Zoning District	D-R- Downtown Residential (Savannah Downtown Historic District)	
Flood Zone	X	
Water	☒ Municipal ☐ Private Well	
Sewer	☒ Municipal ☐ Private Septic	
Gross Project Area	± 2,622 S.F. Existing + 310 S.F. New (Heated S.F.) = 2,932 s.f. New Total	
Exposure	Class B / Risk Category II	
Design Wind Speed	136 MPH Wind	
Seismic Design Category	Zone C	
Climate Zone	Zone 2A	
Type Of Construction	V-B	

Applicable Codes	2024 IRC for 1&2 Family Dwellings 2012/24 International Plumbing Code 2015 International Energy Conservation Code 2023 National Electric Code
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<i>Variances: No Variances Required</i>		<i>Area</i>	<i>Percent Lot Coverage</i>
<i>(See AS101 for Full Square Footage)</i>	<i>Total Site</i>	<i>0.046 Acres 1,999 +/- s.f.</i>	<i>100%</i>
	<i>Existing Residence Footprint</i>	<i>±822 s.f.</i>	<i>41%</i>
	<i>New Residence Addition Footprint</i>	<i>155 s.f.</i>	<i>8%</i>
	<i>New Covered Porches</i>	<i>155 s.f.</i>	<i>8%</i>
	<i><u>Total Footprint</u></i>	<i><u>±1,132 s.f.</u></i>	<i><u>57% (75% Allowed)</u></i>

AB	Anchor Bolt	LAV	Lavatory
ABV	Above	LIN	Light
ADJ	Adjustable	LIN	Linen
AFV	Above Finish Floor	MAX	Maximum
A/C	Air Conditioning	M.E.	Match Existing
AHU	Air Handling Unit	MESCH	Mechanical
ALUM	Aluminum	MEMBR	Membrane
ALT	Alternate	MFR	Manufacturer
APPL	Appliance	MIN	Minimum
APPROX	Approximate	MISC	Miscellaneous
ARCH	Architect	MSL	Mean Sea Level
ASBO	As Selected By Owner	MTD	Mounted
BD	Board	MTD	Mullion
BITUM	Bituminous	N/A	Not Applicable
BLDG	Building	NIC	Not In Contract
BRG	Bearing	NTS	Not To Scale
BTWN	Between	OC	On Center
BVL	Beveled	OSB	Oriented Strand Bd.
CAB	Cabinet	PERF	Perforated
CT	Control Joint	PL	Plate
CL	Centerline	PML	Panel
CLG	Ceiling	PNTD	Painted
CMU	Concrete Masonry Unit	PR	Pair
CO	Cased Opening	PT	Pressure Treated
COL	Column	PVMT	Pavement
CONC	Concrete	PLYWD	Plywood
CONT	Continuous	PDR	Powder Room
CTR	Center	R	Riser
CU	Condensor Unit	R&S	Rod & Shelf
DBL	Double	RAG	Return Air Grill
DEMO	Demolish	REF	Refrigerator
DH	Double Hung	REINF	Reinforcement
DIA	Diameter	REQ'D	Required
DIM	Dimension	RM	Room
DIST	Distance	SCHED	Schedule
DN	Down	SECT	Section
DW	Dishwasher	SF	Square Feet
DWG	Drawing	SIM	Similar
DWR	Drawer	SPEC	Specification
Ea	Each	SQ	Square
ELEV	Elevation	STD	Standard
ELEC	Electrical	SS	Stainless Steel
EMBED	Embedment	SQ. FT.	Square Trans. Class
EQ	Equal	STL	Steel
EQUIP	Equipment	STOR	Storage
ETR	Existing To Remain	STRUCT	Structural
EXT	Exterior	SUSP	Suspended
FD	Floor Drain	SVS	System
FF	Finish Floor	TED	To Be Determined
FFE	Finish Floor Elev.	TOP BENCH MARK	To Be Bench Mark
FIN	Finish	TBS	To Be Selected
FLUOR	Fluorescent	TDL	True Divided Lite
FL	Floor	TDR	Tread
FMB	Face Of Block	T&G	Tongue & Groove
FOS	Face Of Studs	TEL	Telephone
FT	Feet	TEMP	Temporary
FTG	Footing	THK	Thickness
GA	Gauge	TJI	Truss Joist, 1 Joist
GALV	Galvanized	TRTD	Treated
GL	Glass	TV	Television
GYP	Gypsum	TYP	Typical
HB	Hose Bibb	UC	Under Counter
HDR	Header	UNFIN	Unfinished
HORIZ	Horizontal	VB	Vapor Barrier
HT	Height	VERT	Vertical
IN	Inch	W/D	Washer/dryer
INCL	Include	WD	Wood
INSUL	Insulation	WH	Water Heater
INT	Interior		
JST	Joist		

- ① **Architect Is Not Responsible for Interpreting the Intent of These Construction Documents, Including Making Modifications as May Be Necessary During the Construction Phase. The Owner and Architect of Record are Not Liable for the Work Where Changes to These Documents have been Made.**
- ② **Contractor Shall Verify All Dimensions in the Field and Shall Notify The Architect of any Discrepancies. All Work Requiring Measuring shall be done According to Figures on Drawings and Not Scaled from Drawings. The Architect Shall Furnish any Missing Dimensions upon Request.**
- ③ **All Work Shall Conform to Prevailing Codes, Ordinances and Requirements. Contractor is Responsible for Obtaining all Permits and Inspections Required for Construction and Shall Pay All Applicable Fees.**
- ④ **Existing Conditions and Actual Field Conditions May Vary from Indications on Drawings. All New Work Related to or Affected by Existing Conditions Shall Be Modified to Achieve The Intent of the Drawings (Coordinate with Architect and Owner). The Contractor Shall Report any Discrepancies to the Owner and the Architect Before Proceeding with Directly Affected Demolition or Construction.**
- ⑤ **Contractor Shall Provide Temporary Support of Utilities Mounted to or Attached to Existing Structure as Required to Perform Work as Indicated on the Drawings.**
- ⑥ **All Items Noted to be Removed Shall Be Disposed of in Accordance with Local, State and Federal Guidelines.**
- ⑦ **The Contractor Shall Implement Environmental Site Protection Methods Surrounding Exterior Construction/Site Disturbance Areas as Prescribed by The Local Jurisdiction's Engineering Department**
- ⑧ **Information Contained on These Drawings is Provided for the Convenience of the General Contractor in Executing the Work. Every Attempt Has Been Made To Provide Complete and Accurate Representations of such Conditions.**
- ⑨ **The Architect Shall Be Held Harmless and Free of Any Liability Arising from Failure to Follow These Plans, Specifications and The Design Intent They Convey, or From Any Failure to Obtain and/or Follow the Architect's Guidance with Respect to Any Errors, Omissions, Inconsistencies, Ambiguities or Conflicts which are Alleged.**
- ⑩ **All Items on Plans, Elevations and Details for New Construction Shall Be Provided and Installed by the Contractor Unless Otherwise Noted.**
- ⑪ **The General Contractor is Responsible for Coordination of All Trades. Do Not Distribute Partial Sets of Drawings. Information Affecting the Work of Other Trades May be Covered on Other Drawing Sheets.**

The diagram illustrates various architectural symbols and their corresponding labels, organized into two columns.

Left Column:

- Building Section:** A diamond-shaped symbol with a circle inside, containing the number "2" and the text "A401". A dashed line extends from the top of the diamond.
- Elevation Tag:** A diamond-shaped symbol with a circle inside, containing the number "2" and the text "A301".
- Interior Elevations:** A diamond-shaped symbol with a circle inside, containing the number "2" and the text "A601".

Right Column:

- Enlarged Detail:** A dashed rectangular box with a circle attached to its right side, containing the number "1" and the text "A501".
- Wall Section:** A diamond-shaped symbol with a circle inside, containing the number "2" and the text "A501". A dashed line extends from the bottom of the diamond, ending in a right-angle bend.
- Room Tag:** A rectangular symbol with the text "Room Name" above a box containing the number "102".
- Window Tags:** A hexagonal symbol with a circle inside, containing the number "1".
- Door Tag:** A rectangular symbol with a circle inside, containing the number "102A".

	<i>Earth</i>		<i>Wall Frame</i>
	<i>Concrete</i>		<i>Concrete Masonry Units</i>
	<i>Wood</i>		<i>Insulation</i>
	<i>Tile</i>		<i>Brick</i>
	<i>Wood Plank</i>		<i>Carpet</i>

811

Know what's below.
Call before you dig.

317 E. Jones Street
PROJECT SITE

E. JONES STREET

LINCOLN STREET

E. JONES LANE

HABERSHAM STREET

E. TAYLOR STREET

T101	Title Sheet
AS100	Contextual Site Diagrams
AST01	Architectural Site Plan
CPI01	Context Photos
CPI02	Context Photos
A101	Garden and Parlor Floor Plans
A102	third Floor and Roof Plans
A301	Exterior Elevations
A302	Exterior Elevations
A401	Building Section
A501	Wall Sections
A502	Details
A503	Details
A901	Window and Door Schedules, Materials and Specifications

This Project is a Renovation to an Existing Townhouse. The Project Includes a new Back Addition and Back Porch on a Non-Historic Back of House. Additional Modifications include New Entrance Doors along Jones Street.

Do Not Scale Drawings. Call Architect for Clarification or Additional Details if Necessary. Dimensions are Generally Nominal, to Surface of Structural System (i.e.: Edge of Stud, CMU, etc.)

The General Contractor and all Trades will take the Greatest Care to Verify Existing Conditions prior to Cutting and Demolishing or Installing New Materials. If Discrepancies are Found, Notify Architect Immediately. Installations that Need to Align Floor-to-floor in a Multi-Story Building are Intended to Align (i.e. Elevator, Stair and Mechanical Shafts) Regardless of Dimensions Given.

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*A Residential Addition for:
Jason and Orchid Bartek
317 E Jones Street
Savannah, Georgia 31401*

Project No.		
25-BAR		
Drawn By		
PTC		
Date		
2.11.26		
Revisions		

TITLE SHEET

Drawing No.

T101

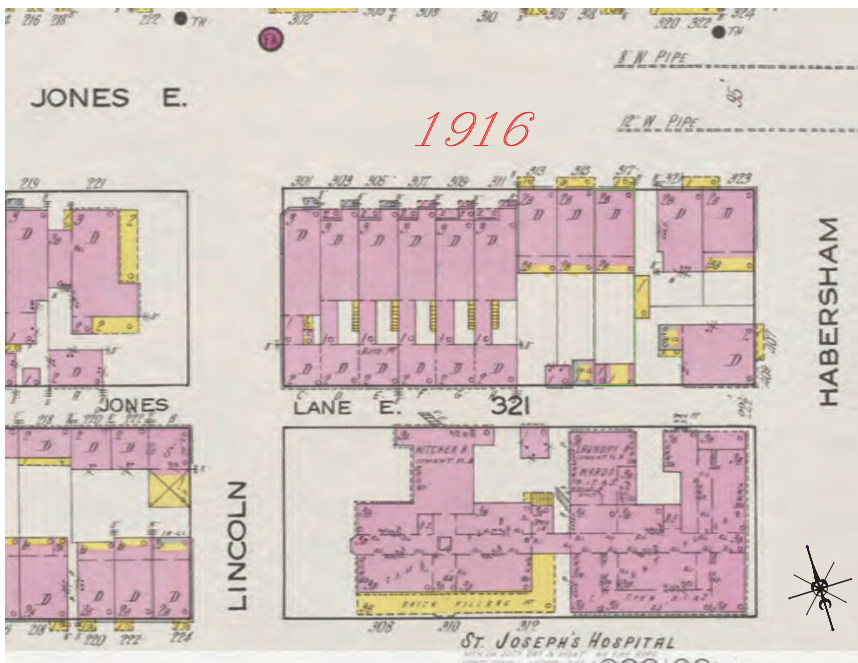
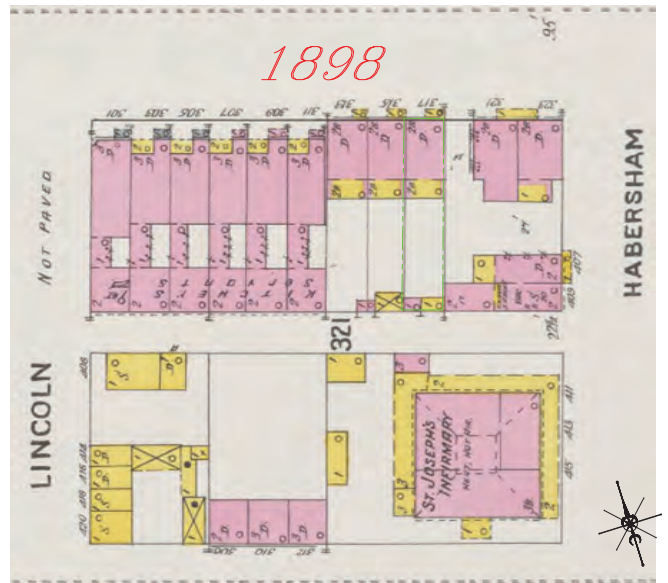
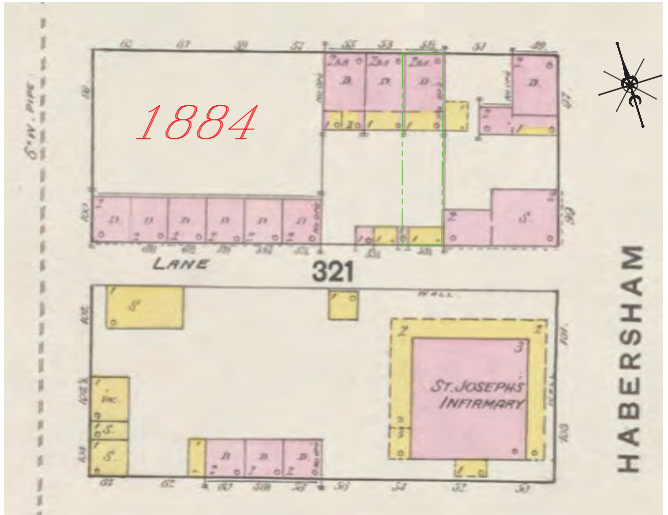
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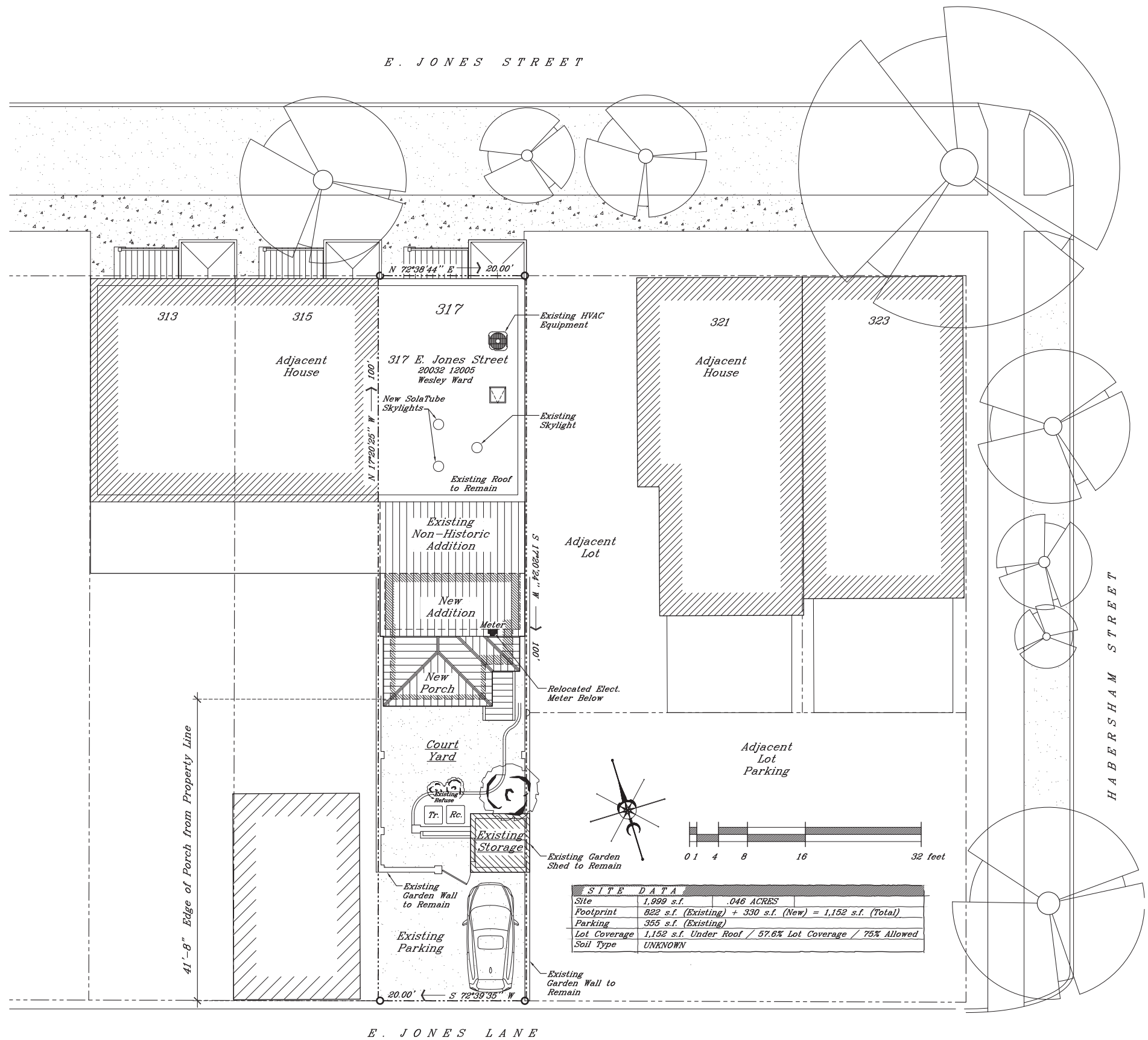
1 COMPOSITE 300 BLOCK E. JONES STREET
SCALE: N.T.S.



2 WESLEY WARD and SURROUNDING NEIGHBORHOOD
SCALE: N.T.S.



3 SANBORN FIRE INSURANCE MAPS
SCALE: N.T.S.



1 ARCHITECTURAL SITE PLAN
SCALE: 1/8"=1'-0"

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A Home Renovation for:
Jason and Orchid Bartek
317 E Jones Street
Savannah, Georgia 31401

Project No.	25-BAR
Drawn By	PTC
Date	02.11.26
Revisions	

ARCHITECTURAL
SITE PLAN



317 E. Jones Street Back View from Lane



317 E. Jones Street Back View from Lane



317 E. Jones Street Back View from Lane



317 E. Jones Street Back View from Lane



317 E. Jones Street Back View from Lane



Back SW View of Townhomes



Looking East down E. Jones Lane



Existing Building Across the Lane



Looking West down E. Jones Lane



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A Residential Addition for:
Jason and Orchid Bartek
317 E Jones Street
Savannah, Georgia 31401

Project No.
 25-BAR
 Drawn By
 PTC
 Date
 2.11.26
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CONTEXT
 PHOTOGRAPHS

Drawing No.
CP101

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*E. Jones Lane * Back Addition*



*E. Jones Lane * Back Addition and Porch*



*E. Jones Lane * Back Addition*



*Nearby * Back Addition*



*Nearby * Back Addition*



*Nearby * Back Addition*



*Nearby * Back Addition and Porch*



*Nearby * Back Addition and Porch*



*Nearby * Back Addition*



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A Residential Addition for:
 Jason and Orchid Bartek
 317 E Jones Street
 Savannah, Georgia 31401

Project No.
 25-BAR
 Drawn By
 PTC
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 2.11.26
 Revisions

NEIGHBORHOOD
 PRECEDENCE

Drawing No.
 CP102

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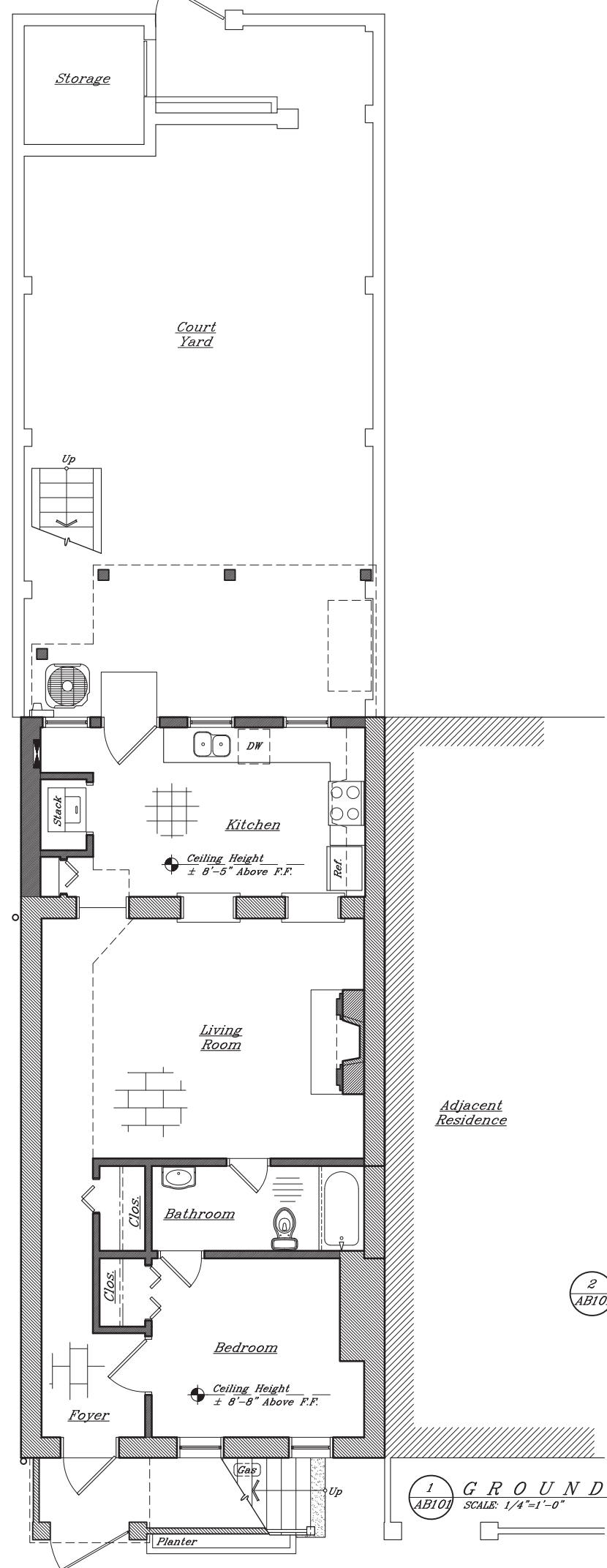
A Residential Addition for:
Jason and Orchid Bartek
317 E Jones Street
Savannah, Georgia 31401

Project No.	25-BAR
Drawn By	PTC
Date	2.11.2026
Revisions	

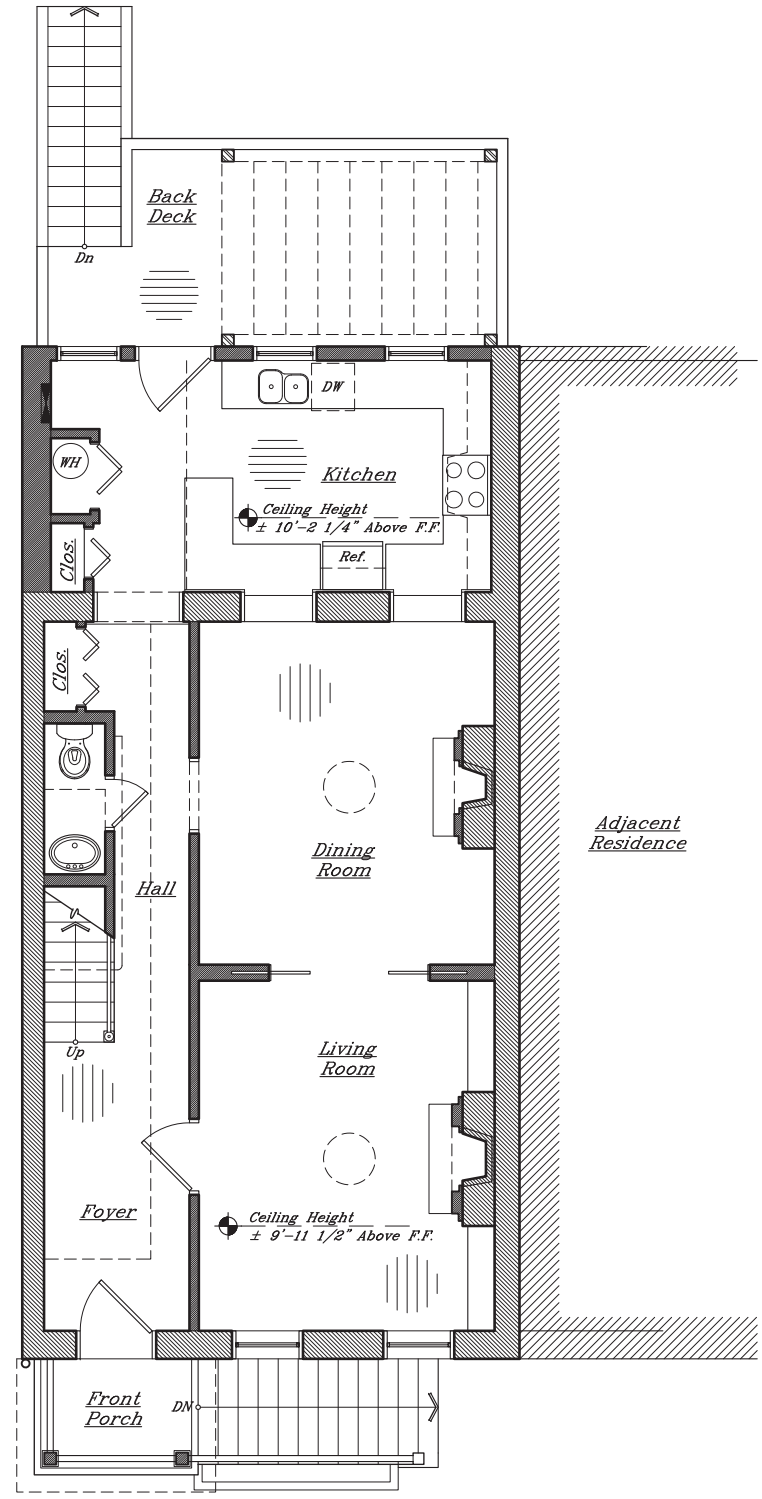
AS-BUILT
FLOOR PLANS

Drawing No.
AB101

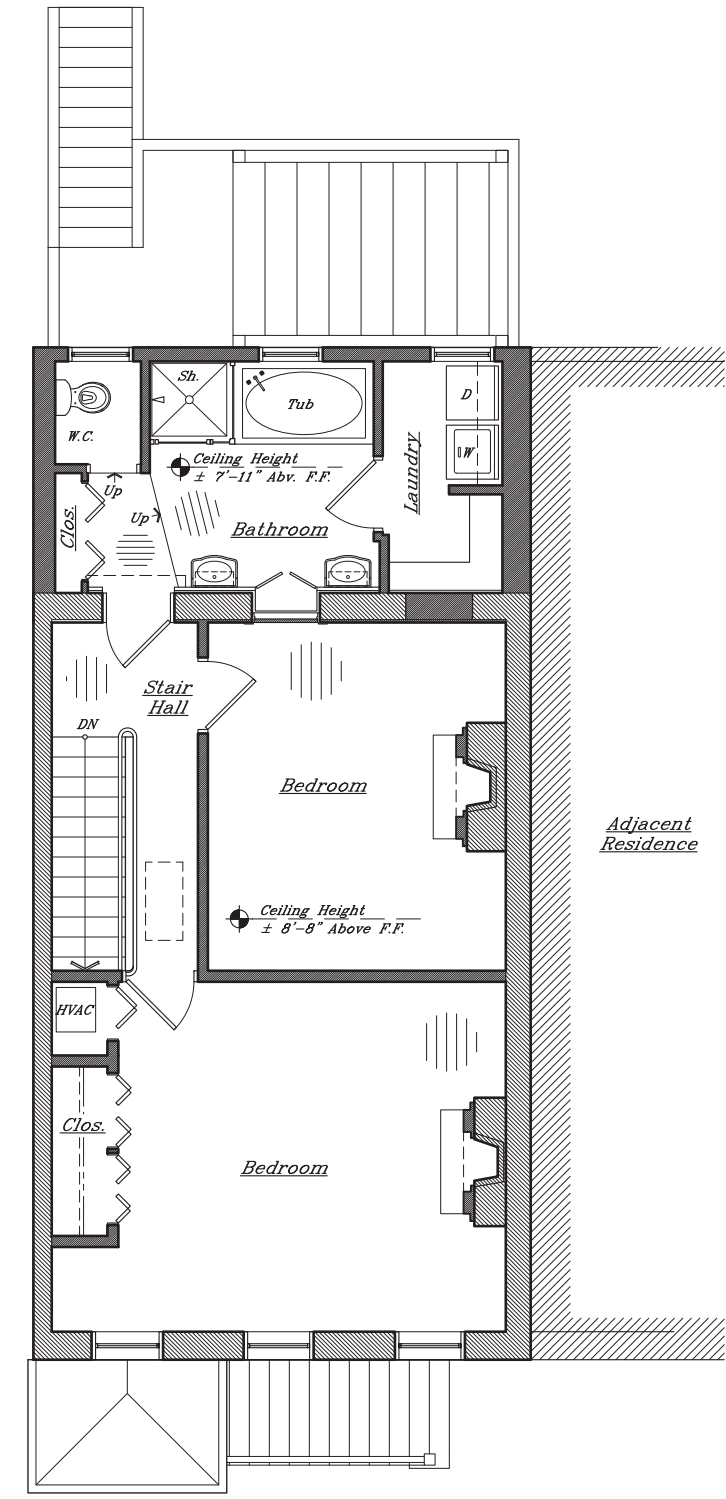
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1 GROUND FLOOR AS BUILT PLAN
SCALE: 1/4"=1'-0"



2 PARLOR FLOOR AS BUILT PLAN
SCALE: 1/4"=1'-0"



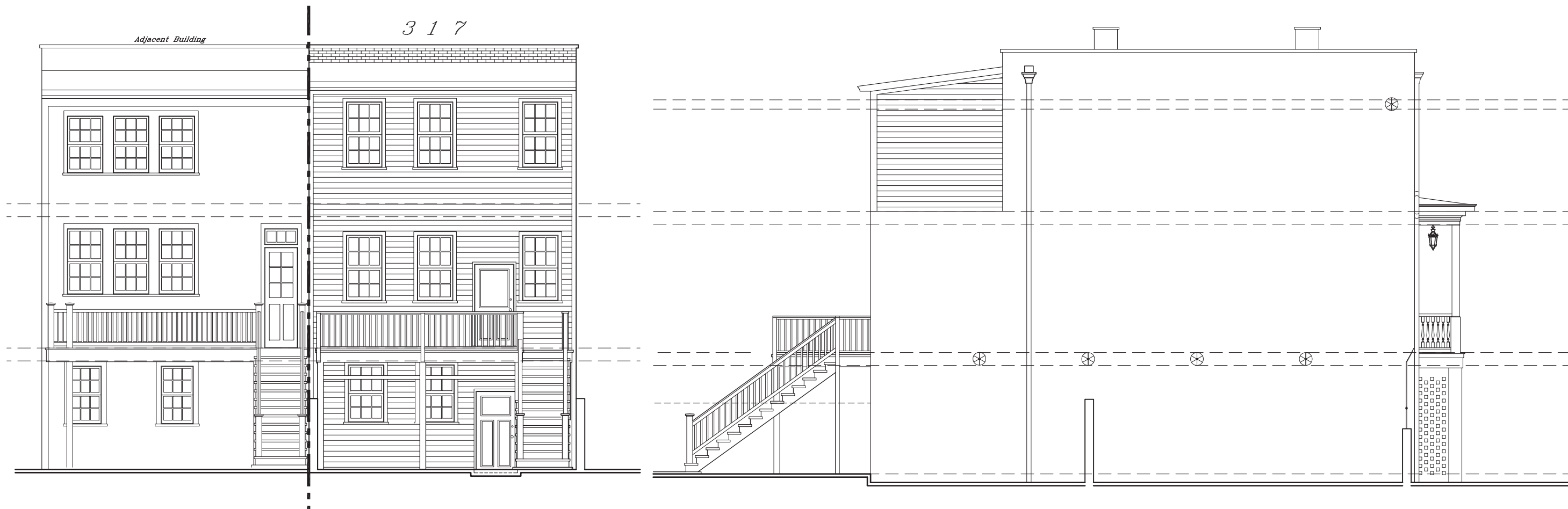
3 SECOND FLOOR AS BUILT PLAN
SCALE: 1/4"=1'-0"

AREA CALCULATIONS				
Ground Floor	Parlor Floor	Second Floor	TOTAL	
Heated	888 S.F.	874 S.F.	847 S.F.	2,609 S.F.





1 AS-BUILT NORTH ELEVATION
SCALE: 1/4"=1'-0"



3 AS-BUILT SOUTH ELEVATION
SCALE: 1/4"=1'-0"

2 AS-BUILT EAST ELEVATION
SCALE: 1/4"=1'-0"



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Jason and Orchid Bartek
317 E Jones Street
Savannah, Georgia 31401

Project No.
25-BAR
Drawn By
PTC
Date
12.11.2026
Revisions

AS-BUILT
ELEVATIONS

Drawing No.

AB301

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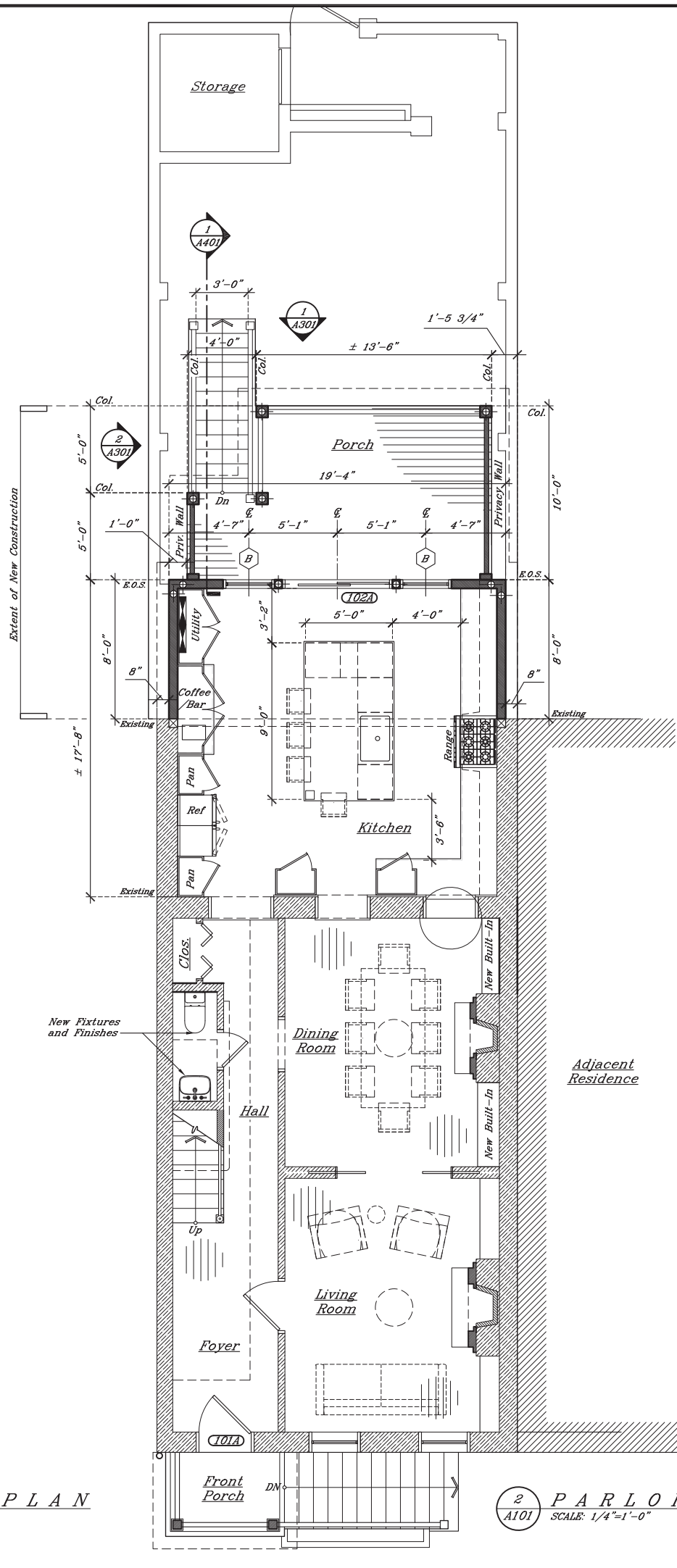
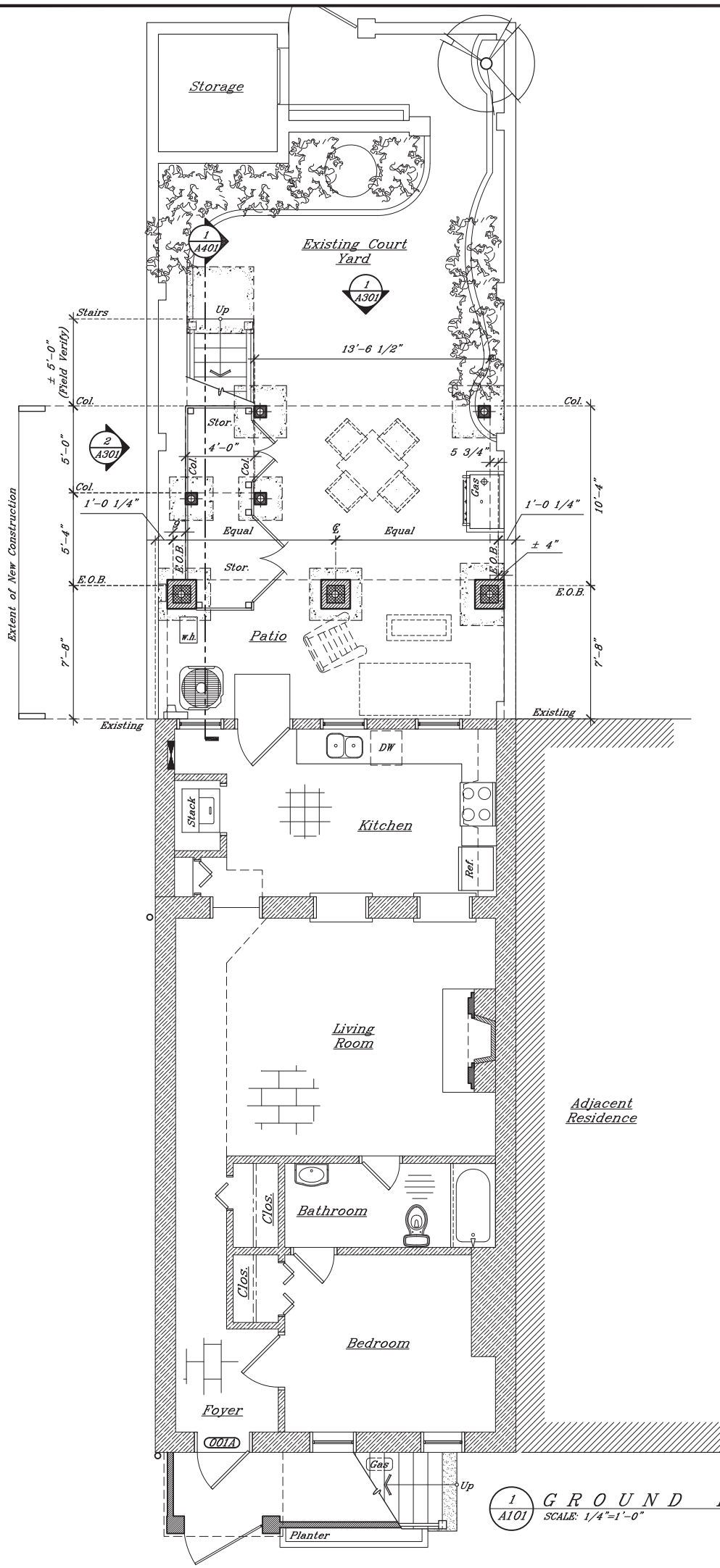
A Residential Addition for:
Jason and Orchid Bartek
317 E Jones Street
Savannah, Georgia 31401

Project No.
25-BAR
Drawn By
PTC
Date
2.11.26
Revisions

Drawing No.

A101

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LEGEND:

- New Wall
- Existing Wall to Remain
- 12" Deep Concrete Pad Footing w/ (4) #5 ea. Way
- Multi-Stud Post
- Wood Column
- Brick Veneer of Reinf. CMU Pier
- Hold Down / Threaded Rod
- Direction Of Slope
- Proposed Hose Bib Locations
- Electric Panel Location
- Electric Meter Location
- Proposed Gas Connection or Meter Location

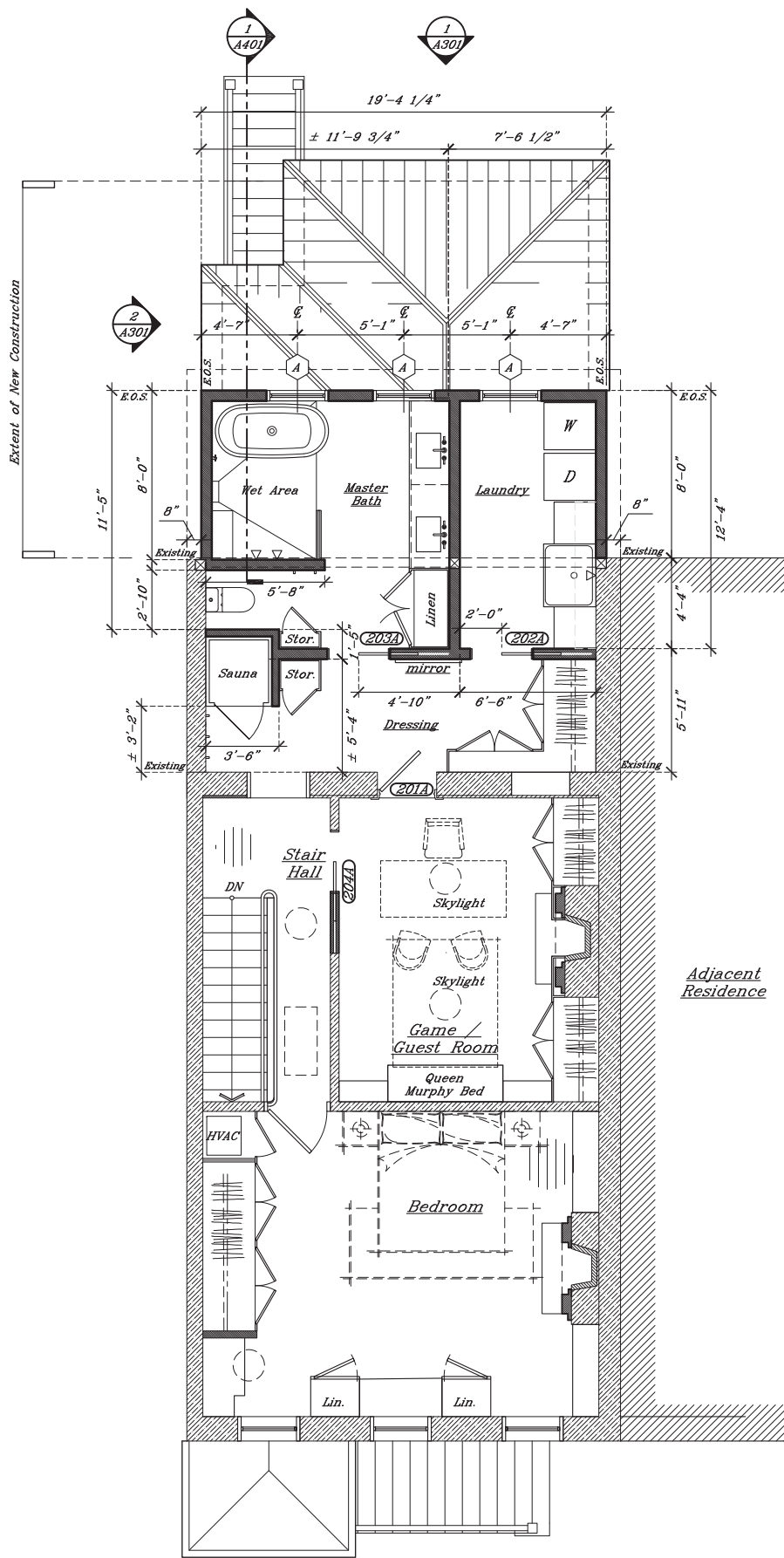
Abbreviations

E.O.B.	Edge Of CMU Pier
Col.	Edge Of Structural Column
E.O.S.	Edge Of Sheathing
CL	Center Line
C.O.	Cased Opening

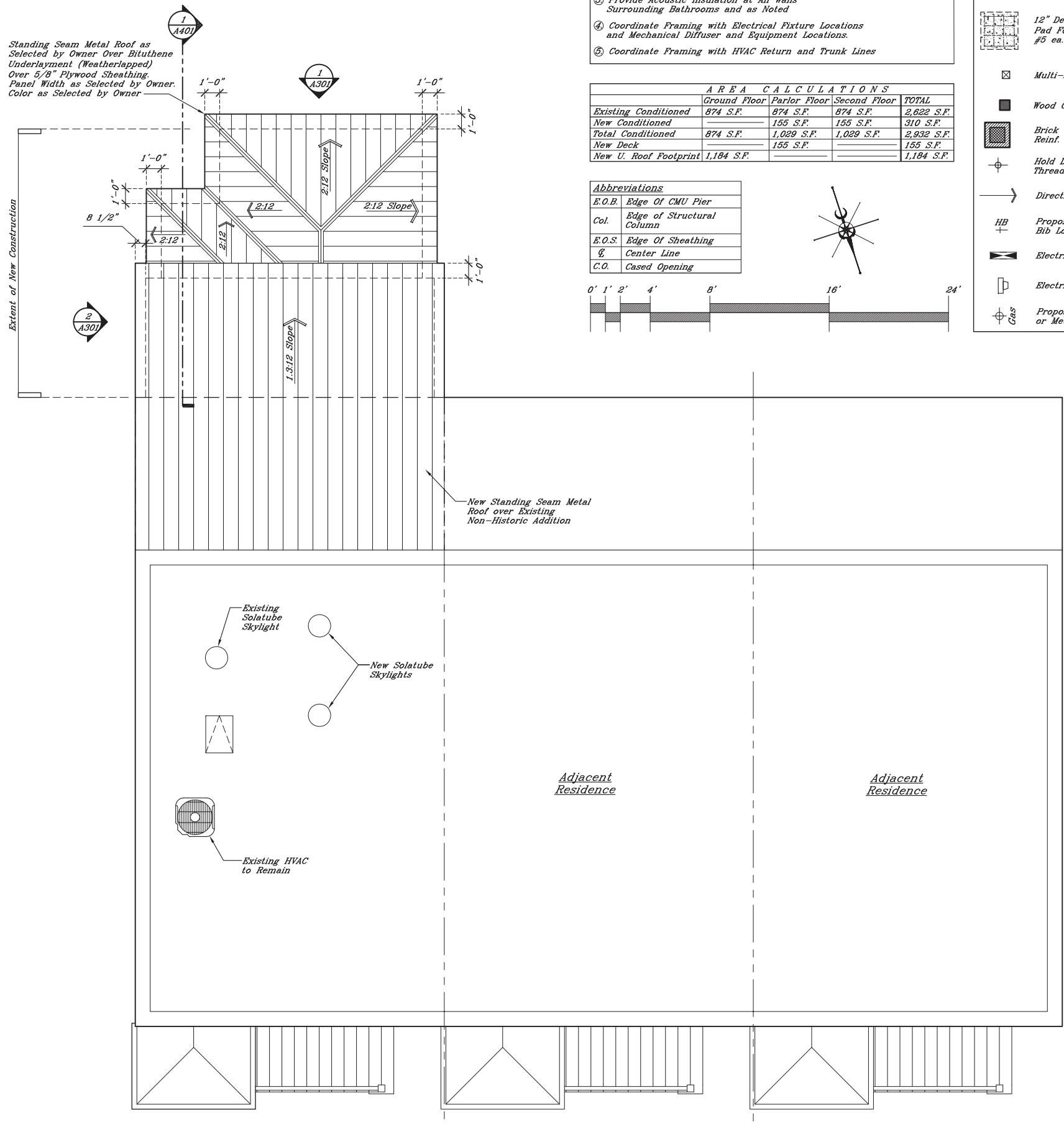
- GENERAL NOTES:
- Contractor To Determine The Location of all Utility Tie-Ins Necessary To Provide Water Supply, Power and Waste.
 - Exterior Walls are 2x6 Unless Noted Otherwise
 - Provide Acoustic Insulation at All Walls Surrounding Bathrooms and as Noted
 - Coordinate Framing with Electrical Fixture Locations and Mechanical Diffuser and Equipment Locations.
 - Coordinate Framing with HVAC Return and Trunk Lines

AREA CALCULATIONS			
	Ground Floor	Parlor Floor	Second Floor
Existing Conditioned	874 S.F.	874 S.F.	874 S.F.
New Conditioned		155 S.F.	155 S.F.
Total Conditioned	874 S.F.	1,029 S.F.	1,029 S.F.
New Deck			155 S.F.
New U. Roof Footprint	1,184 S.F.		





1 SECOND FLOOR PLAN
A102 SCALE: 1/4"=1'-0"



2 ROOF PLAN
A102 SCALE: 1/4"=1'-0"

- GENERAL NOTES:
- Contractor To Determine The Location of all Utility Tie-Ins Necessary To Provide Water Supply, Power and Waste.
 - Exterior Walls are 2x6 Unless Noted Otherwise
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 - Coordinate Framing with Electrical Fixture Locations and Mechanical Diffuser and Equipment Locations.
 - Coordinate Framing with HVAC Return and Trunk Lines

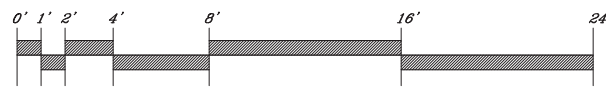
AREA CALCULATIONS

	Ground Floor	Parlor Floor	Second Floor	TOTAL
Existing Conditioned	874 S.F.	874 S.F.	874 S.F.	2,622 S.F.
New Conditioned		155 S.F.	155 S.F.	310 S.F.
Total Conditioned	874 S.F.	1,029 S.F.	1,029 S.F.	2,932 S.F.
New Deck		155 S.F.		155 S.F.
New U. Roof Footprint	1,184 S.F.			1,184 S.F.

Abbreviations

E.O.B.	Edge Of CMU Pier
Col.	Edge of Structural Column
E.O.S.	Edge Of Sheathing
CL	Center Line
C.O.	Cased Opening

- LEGEND:
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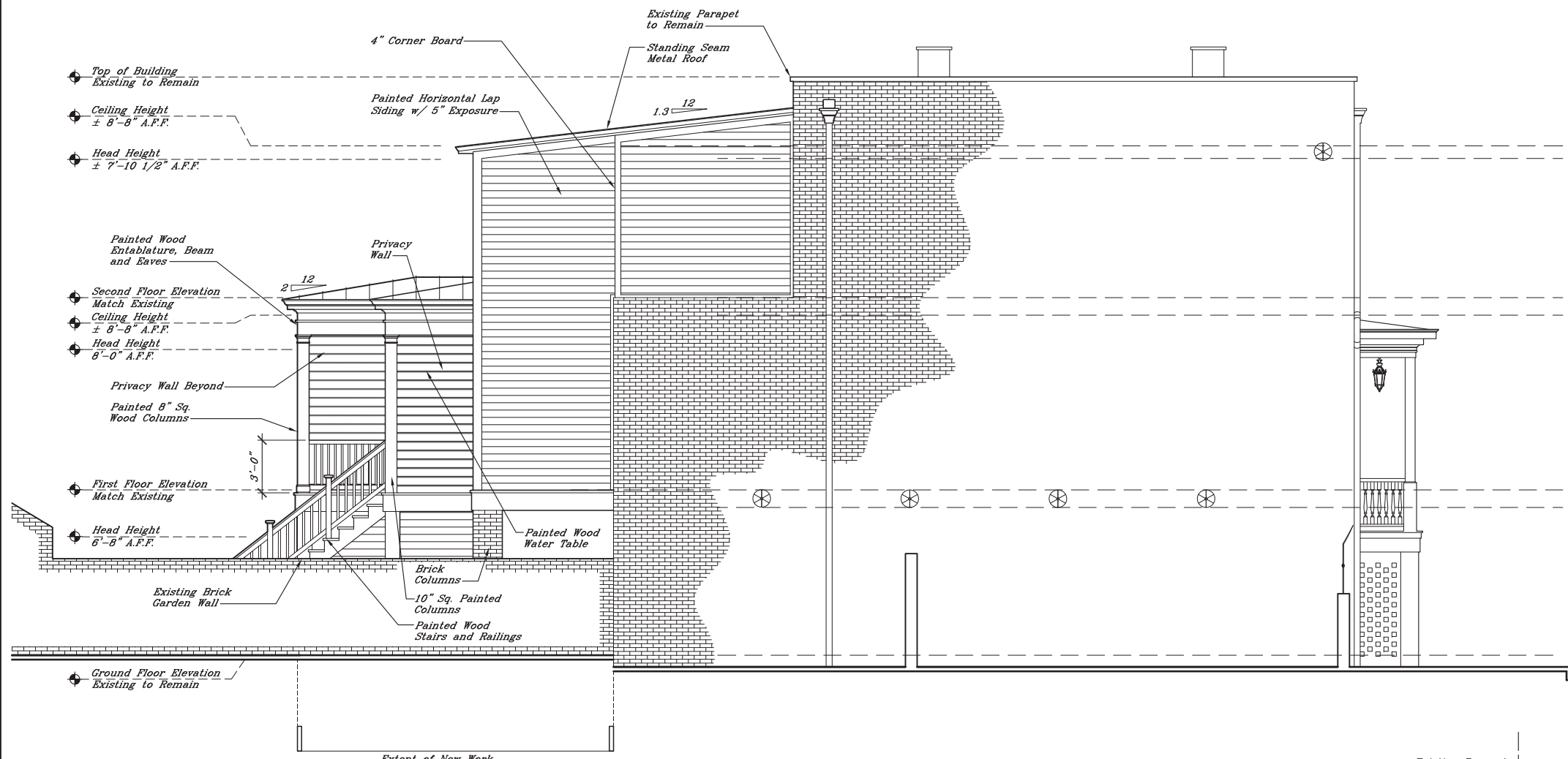
Project No. 25-BAR
Drawn By PTC
Date 2.11.26

Revisions		

PROPOSED FLOOR PLANS

Drawing No. **A102**

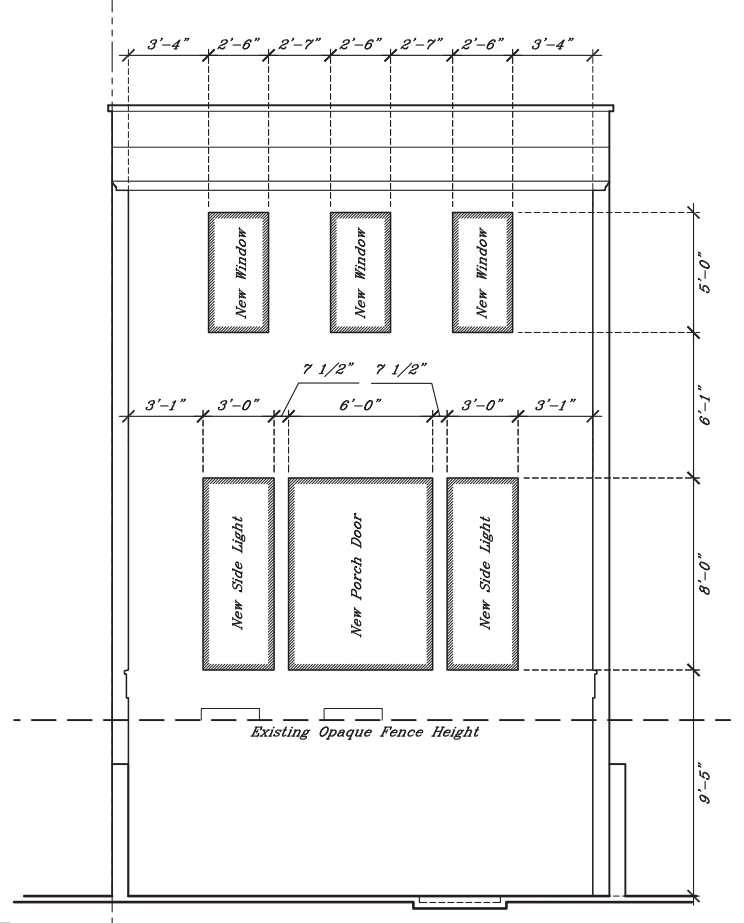
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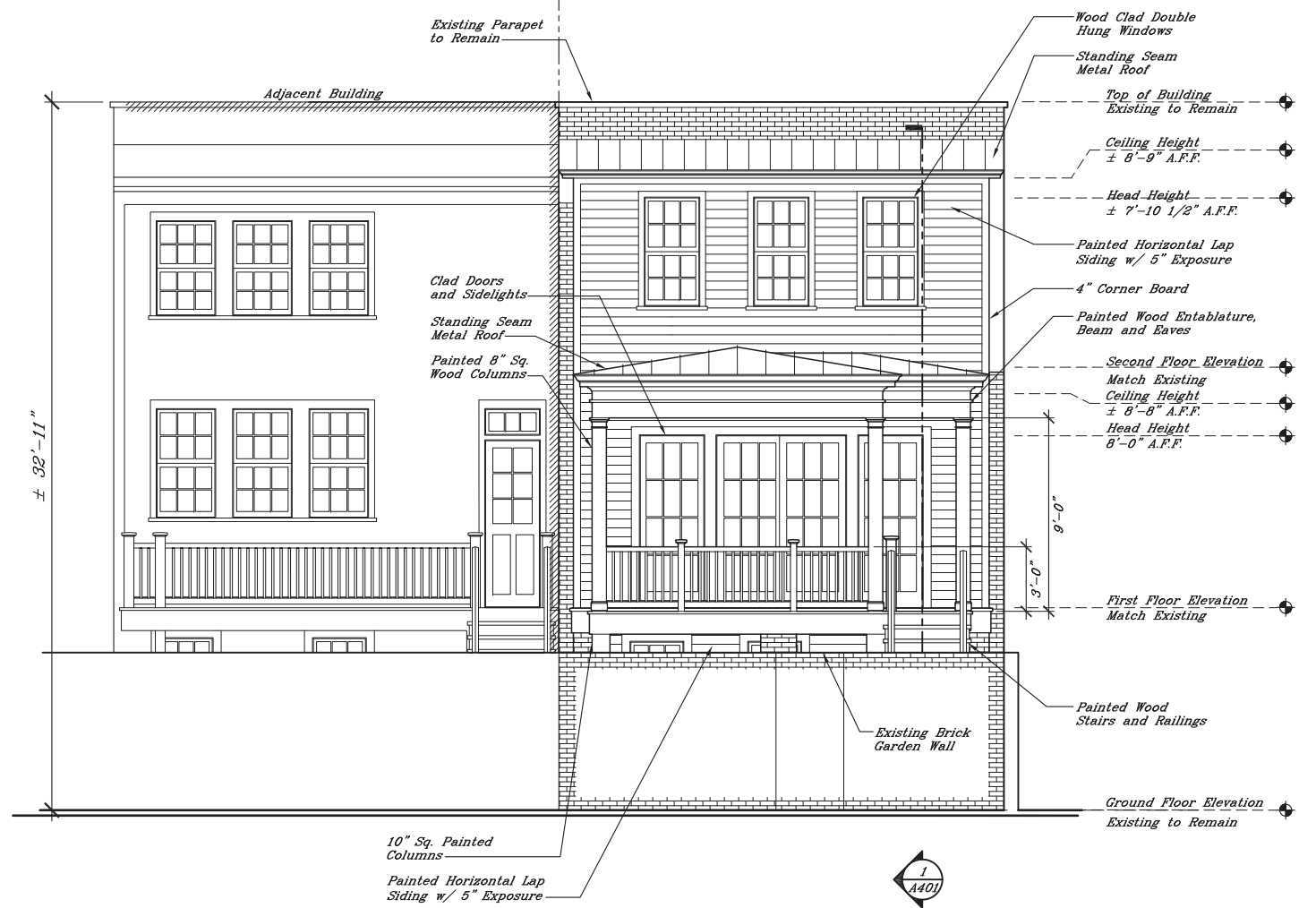
2 EAST ELEVATION
A301 SCALE: 1/4"=1'-0"



4 MASSING DIAGRAM
A301 SCALE: N.T.S.



3 FENESTRATION DIMENSIONS
A301 SCALE: 1/4"=1'-0"



1 SOUTH ELEVATION
A301 SCALE: 1/4"=1'-0"

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A Residential Addition for:
Jason and Orchid Bartek
317 E Jones Street
Savannah, Georgia 31401

Project No. 25-BAR
Drawn By PTC
Date 2.11.26
Revisions

ELEVATIONS

Drawing No. **A301**

ISSUED FOR HDR REVIEW ONLY!



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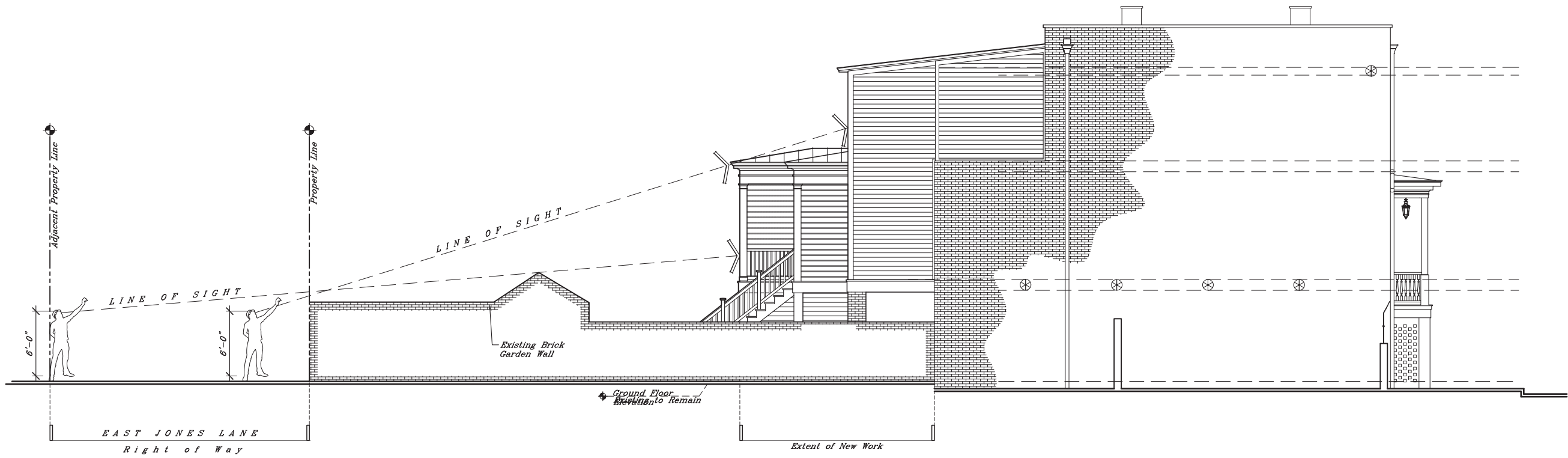
*A Residential Addition for:
Jason and Orchid Bartek
317 E Jones Street
Savannah, Georgia 31401*

Project No.
25-BAR
Drawn By
PTC
Date
2.11.26
Revisions

ELEVATIONS

Drawing No.
A302

ISSUED FOR HDR REVIEW ONLY!



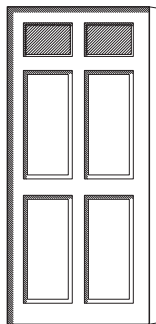
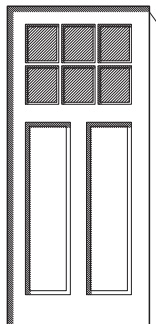
2 SITE LINE DIAGRAM
SCALE: 3/16" = 1'-0"



Jones Street Elevation

*Parlor Level
Replacement Entry Door
- See A901*

*Garden Level
Replacement Entry Door
- See A901*



1 JONES STREET ELEVATION
SCALE: 1/4" = 1'-0"

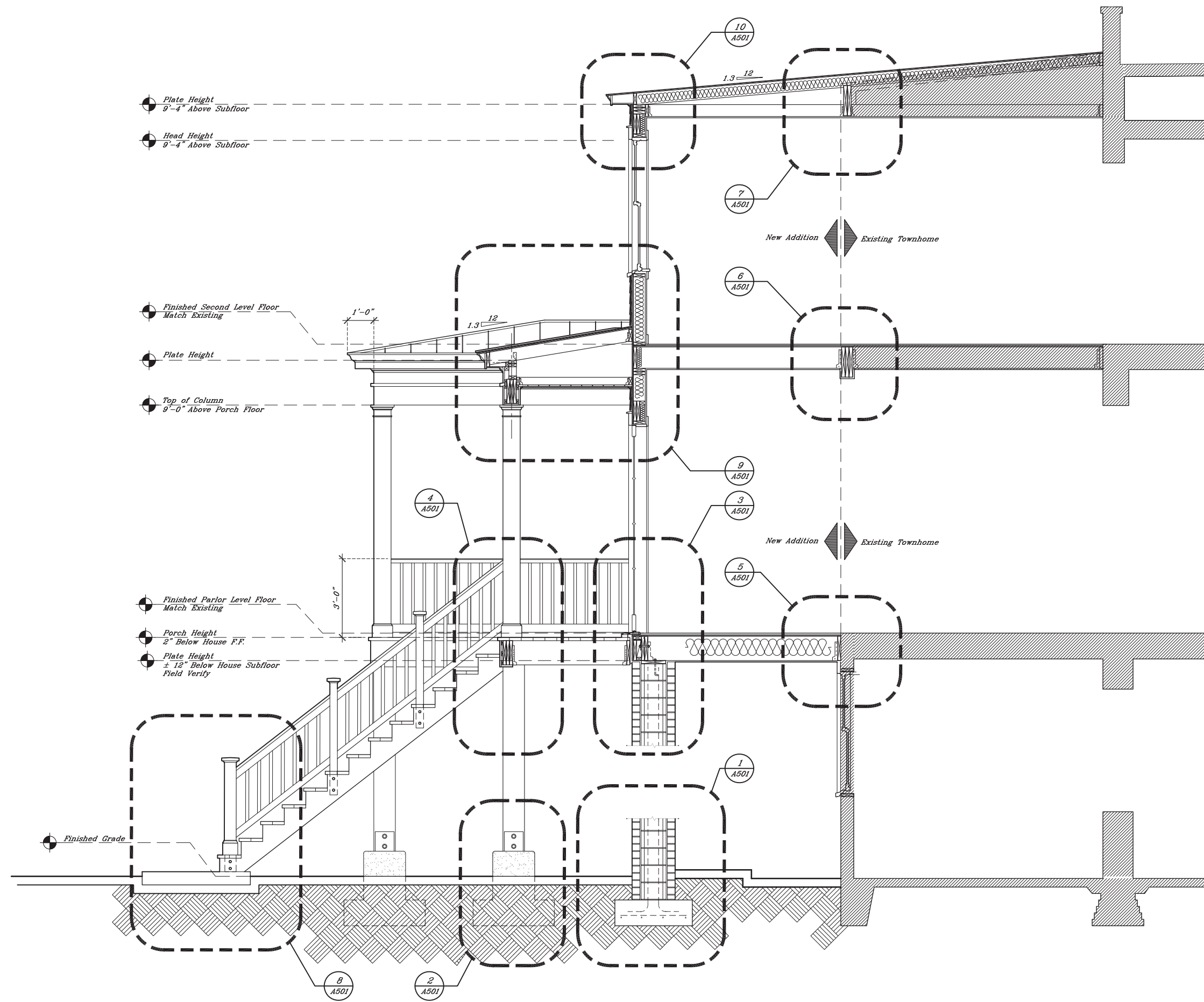


Plate Height
9'-4" Above Subfloor

Head Height
9'-4" Above Subfloor

Finished Second Level Floor
Match Existing

Plate Height

Top of Column
9'-0" Above Porch Floor

Finished Parlor Level Floor
Match Existing

Porch Height
2" Below House F.F.

Plate Height
± 12" Below House Subfloor
Field Verify

Finished Grade

1 BUILDING SECTION AT ADDITION
A401 SCALE: 1/8"=1'-0"



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02.11.26
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BUILDING
SECTIONS

Drawing No.

A401

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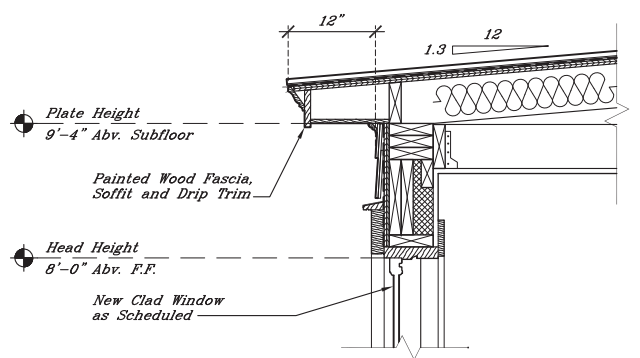
A Home Renovation for:
Jason and Orchid Bartek
317 E Jones Street
Savannah, Georgia 31401

Project No.
25-BAR
Drawn By
PTC
Date
02.11.26
Revisions

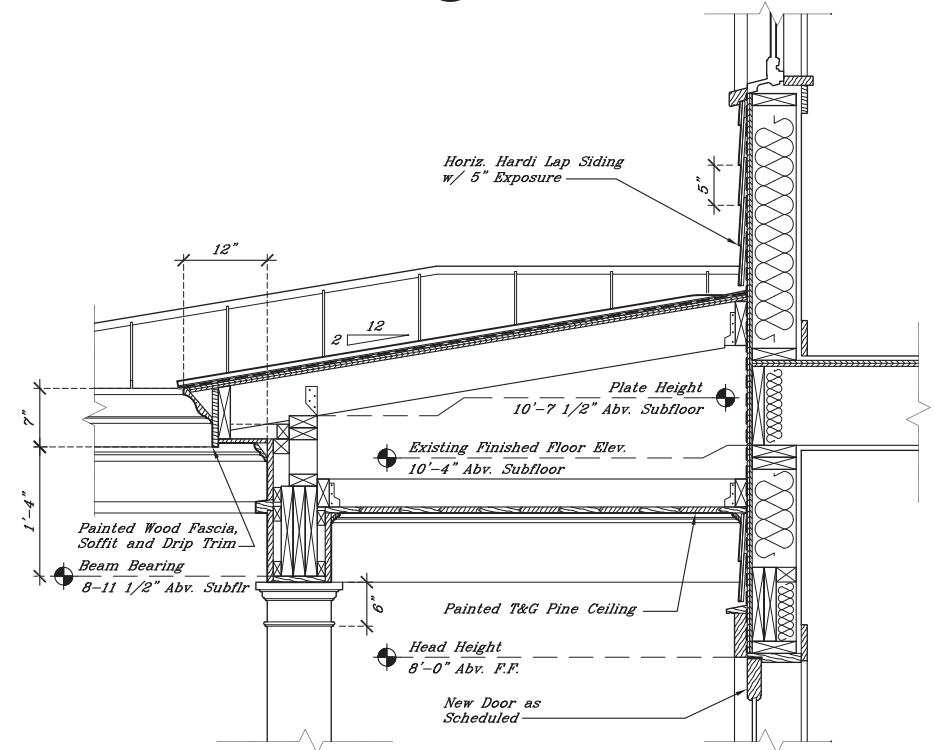
WALL SECTIONS

Drawing No.
A501

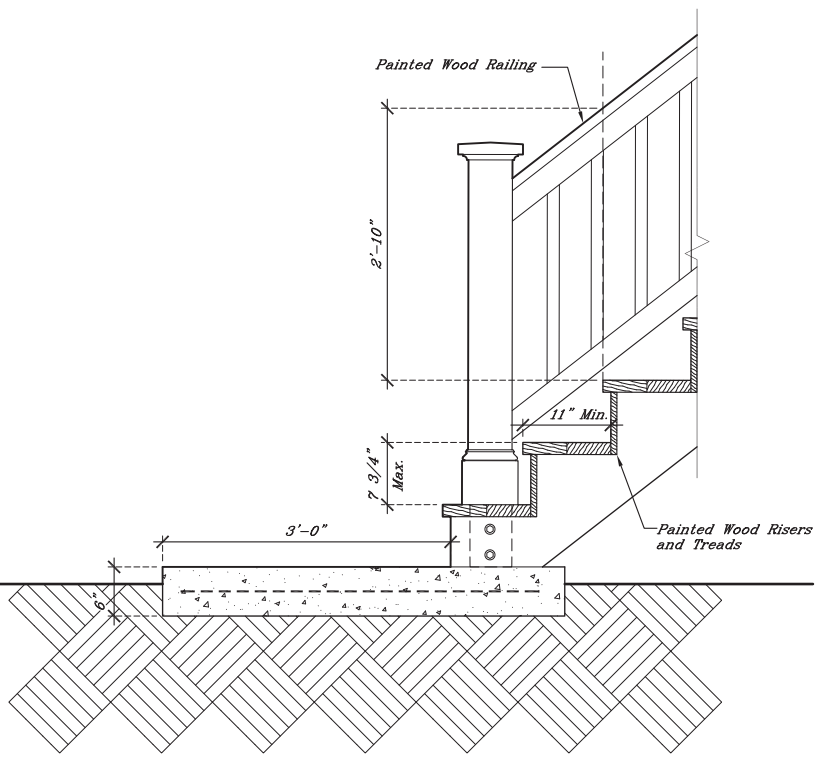
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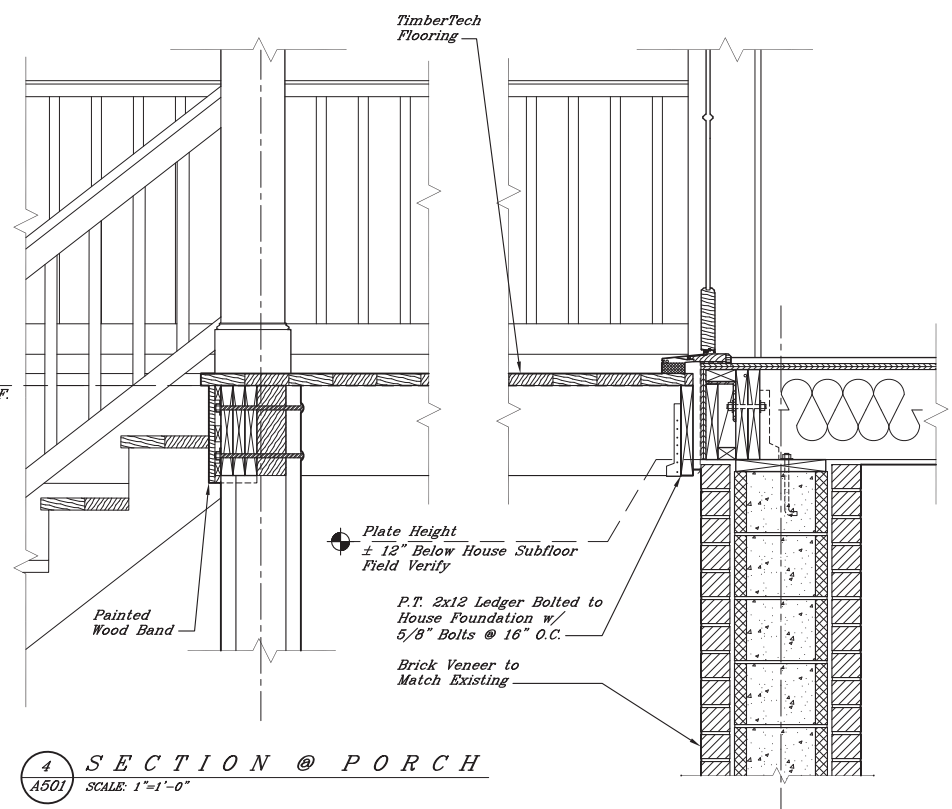
10 SECTION @ ADDITION ROOF
A501 SCALE: 1"=1'-0"



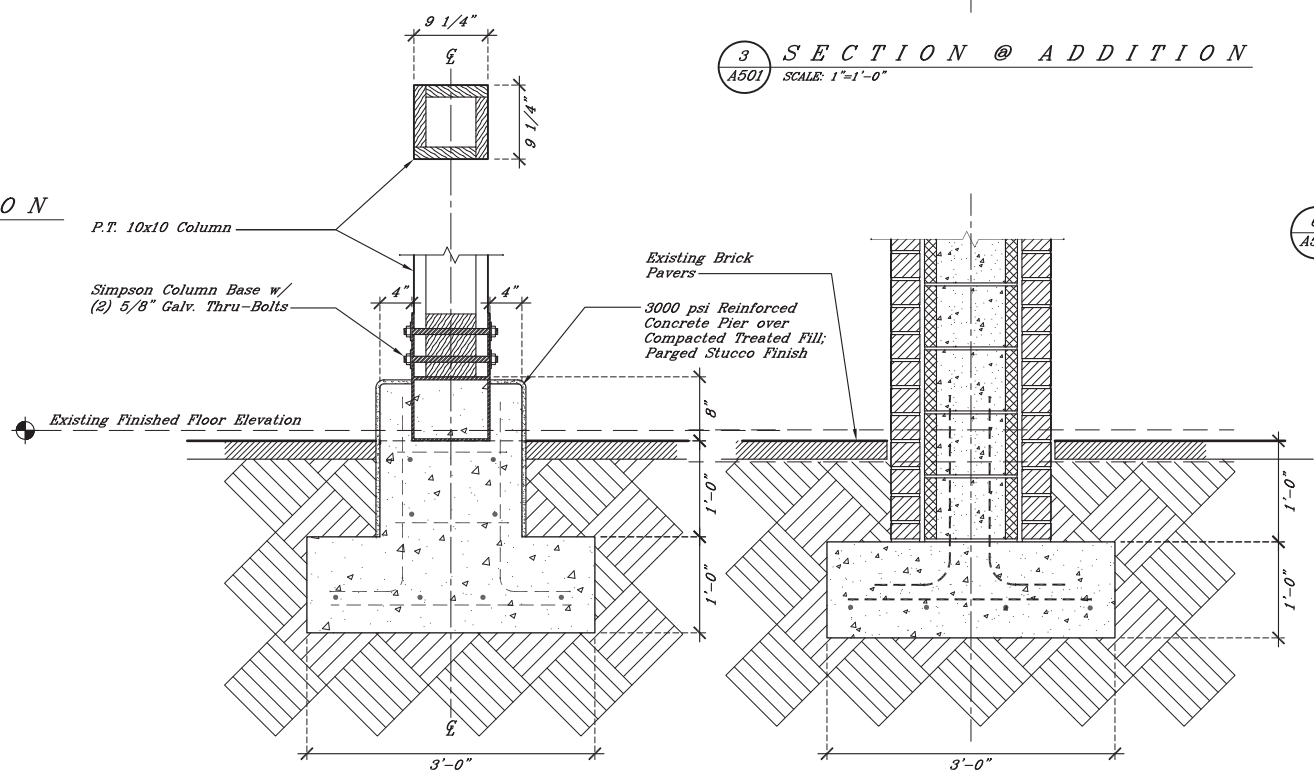
9 SECTION @ PORCH ROOF and ADDITION
A501 SCALE: 1"=1'-0"



8 SECTION @ STAIRS
A501 SCALE: 1"=1'-0"

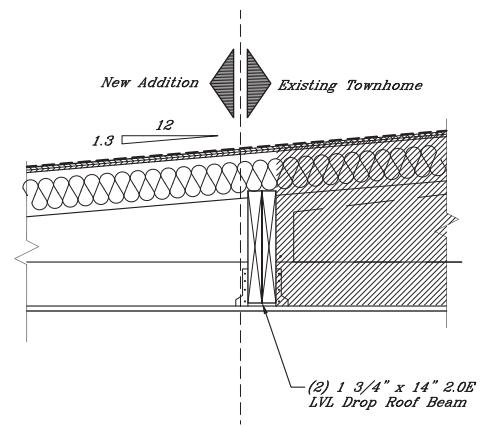


4 SECTION @ PORCH
A501 SCALE: 1"=1'-0"

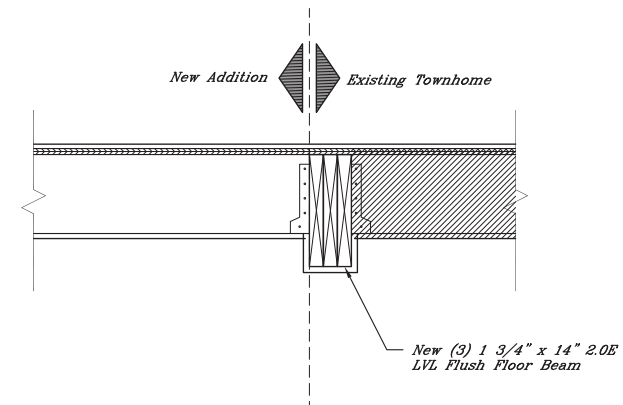


2 SECTION @ PORCH
A501 SCALE: 1"=1'-0"

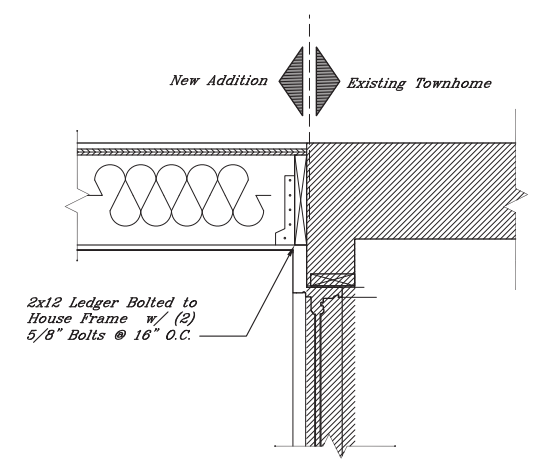
1 SECTION @ ADDITION
A501 SCALE: 1"=1'-0"



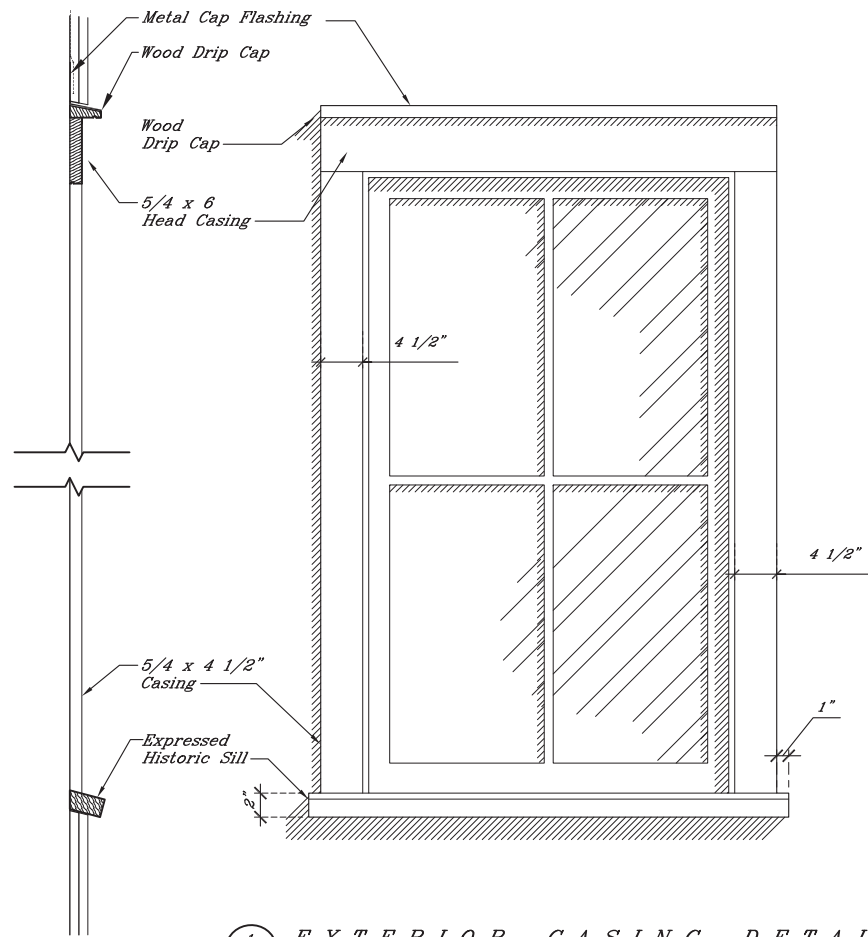
7 ROOF INTERFACE
A501 SCALE: 1"=1'-0"



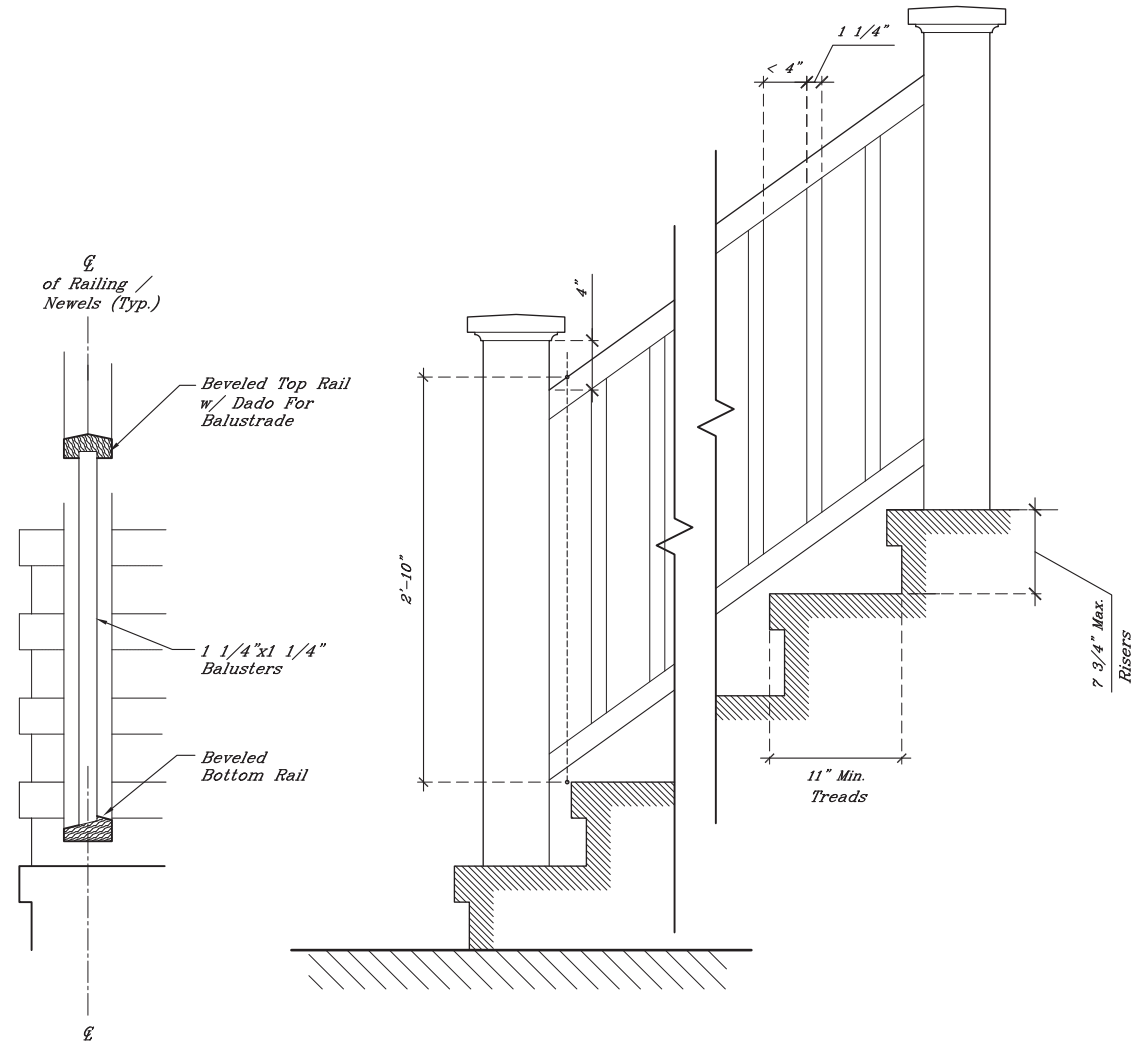
6 SECOND FLOOR INTERFACE
A501 SCALE: 1"=1'-0"



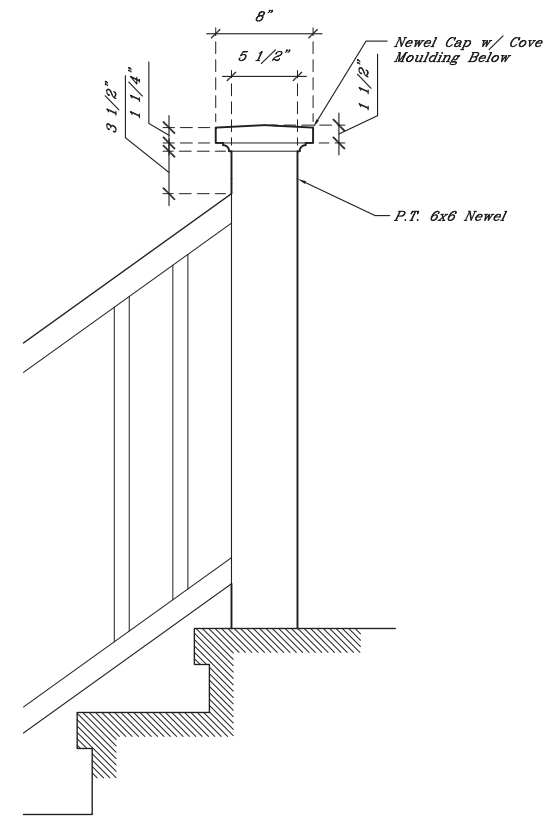
5 FIRST FLOOR INTERFACE
A501 SCALE: 1"=1'-0"



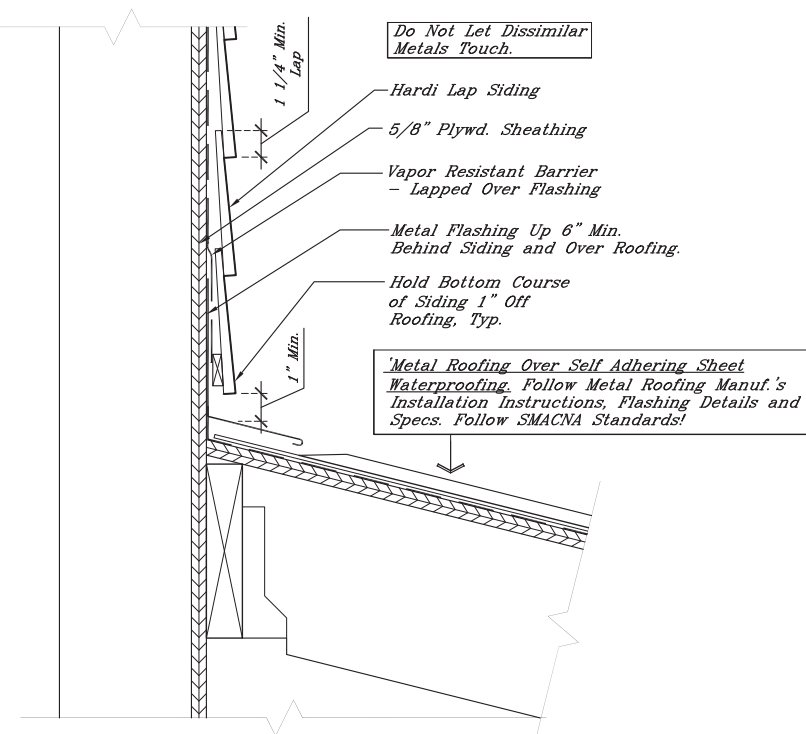
1 EXTERIOR CASING DETAIL
A502 SCALE: 1 1/2" = 1'-0"



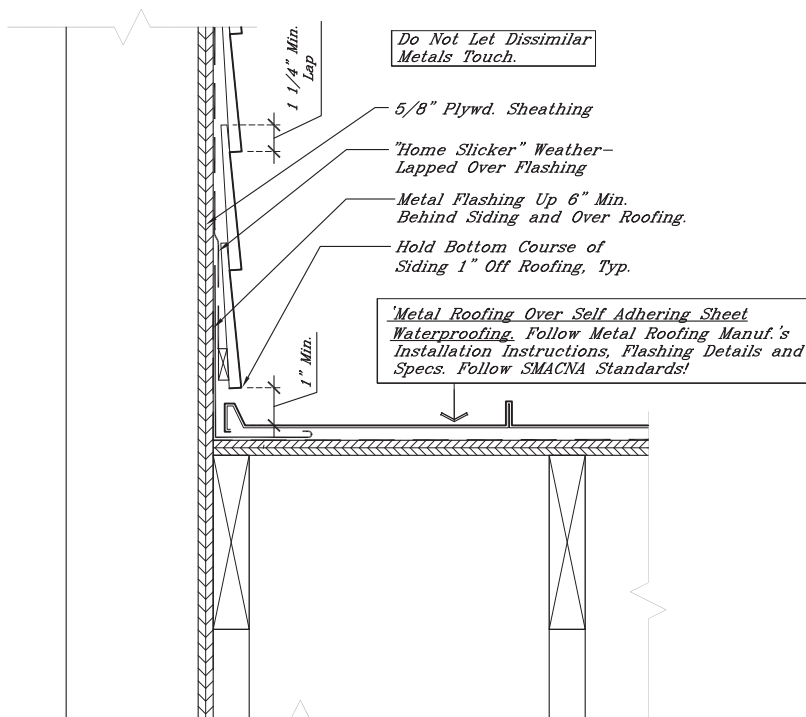
2 STAIR RAIL DETAIL
A502 SCALE: 1 1/2" = 1'-0"



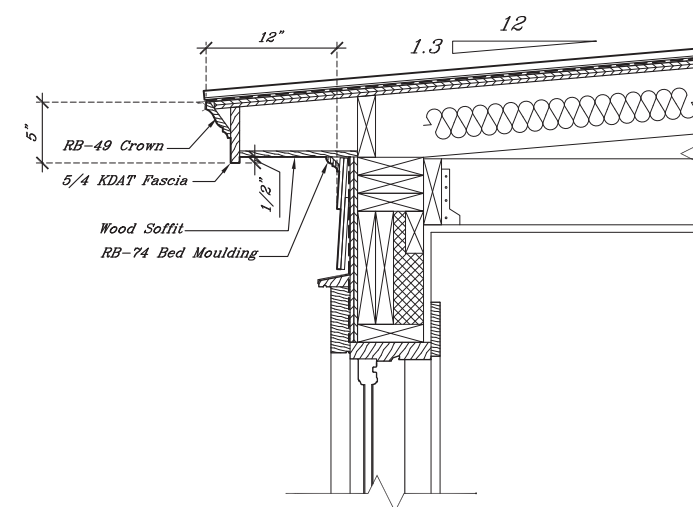
3 STAIR NEWEL DETAIL
A502 SCALE: 1 1/2" = 1'-0"



4 FLASHING DETAIL
A502 SCALE: 1 1/2" = 1'-0"



5 FLASHING DETAIL
A502 SCALE: 1 1/2" = 1'-0"



6 EAVES DETAIL
A502 SCALE: 1 1/2" = 1'-0"



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Drawing No.
A502

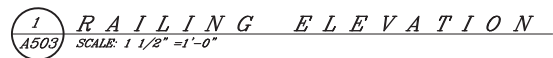
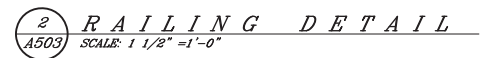
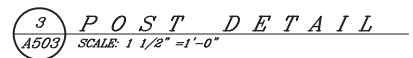
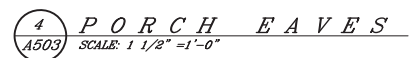
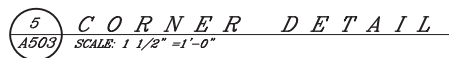
DETAILS



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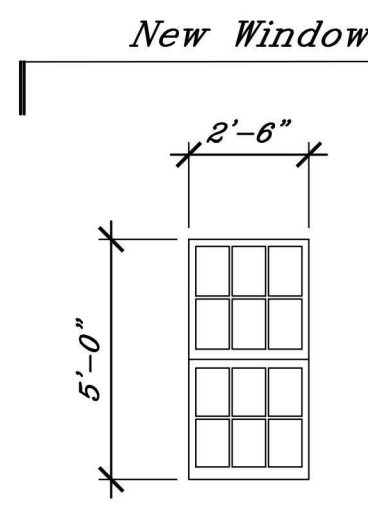
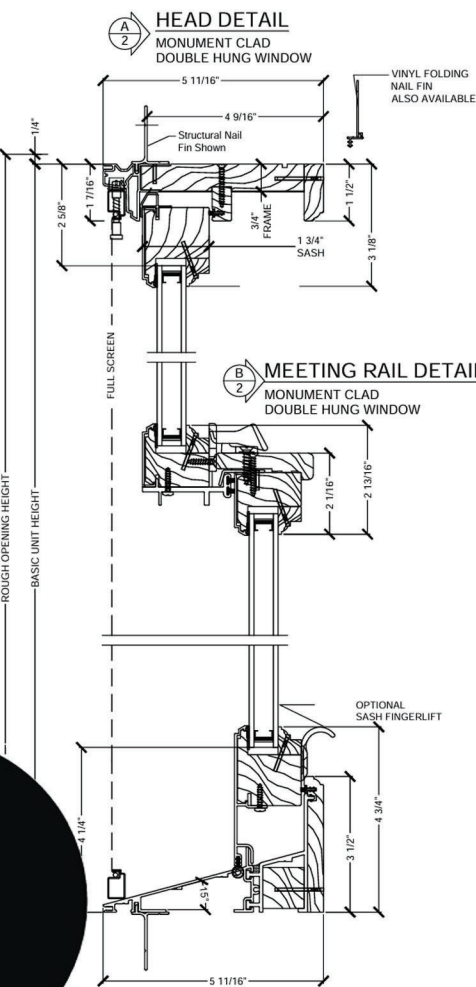




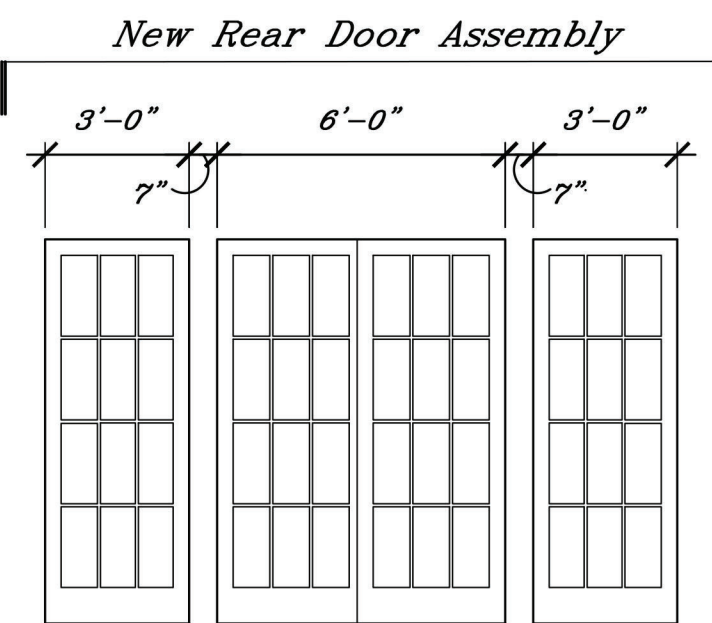
IMETCO
INNOVATIVE METALS COMPANY, INC.



Monument Double Hung

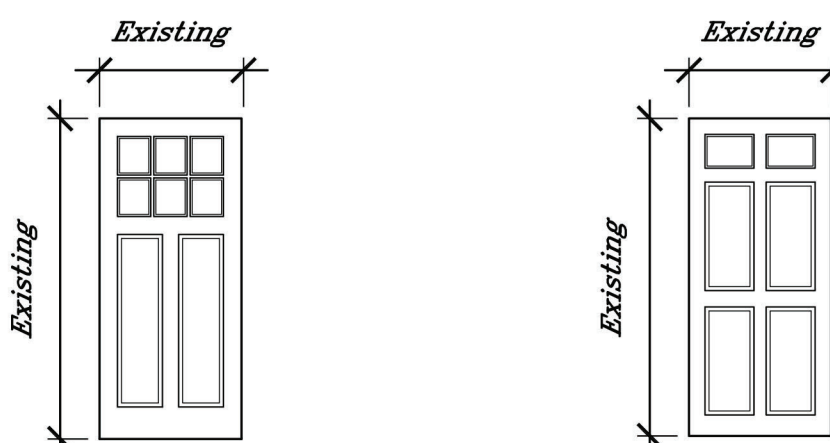


Window Type A
Double Hung (6 Over 6)
Alum Clad Wood Windows
Exterior: Clad
Interior: Paint



Door Type A
Sliding Doors with Fixed Panels
Each Panel has 12-Lites
Exterior: Clad
Interior: Paint

Front Elevation (Door Replacements)



New Front Door (Parlor Level)
Exterior Wood Door
6 Lites over 2 Panels
Exterior: Painted
Interior: Painted

New Front Door (Garden Level)
Exterior Wood Door
2 Lites over 4 Panels
Exterior: Painted
Interior: Painted

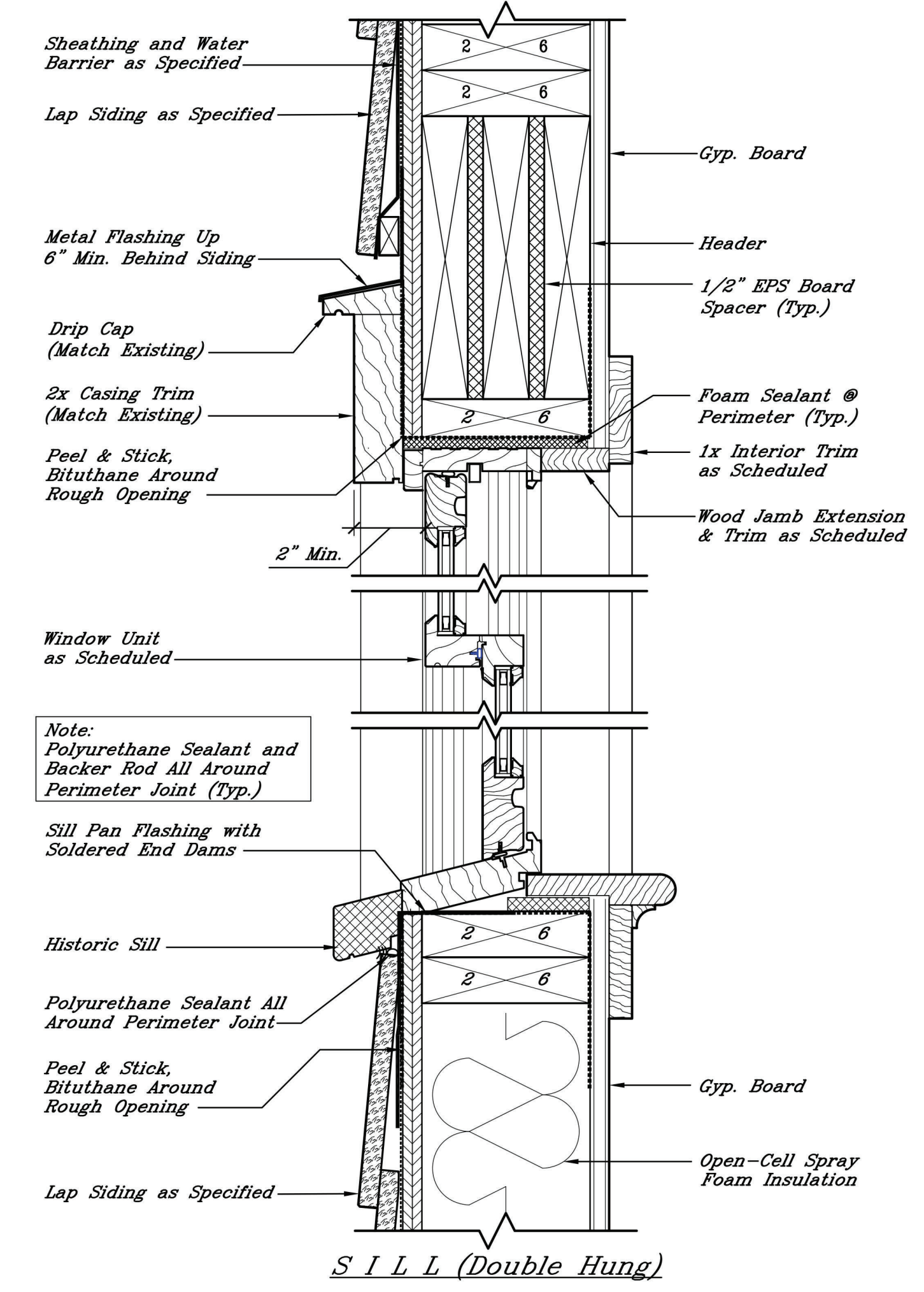
WINDOW & DOOR ELEVATIONS

4
A901
SCALE: N.T.S.

Savannah Downtown Historic District Design Standards

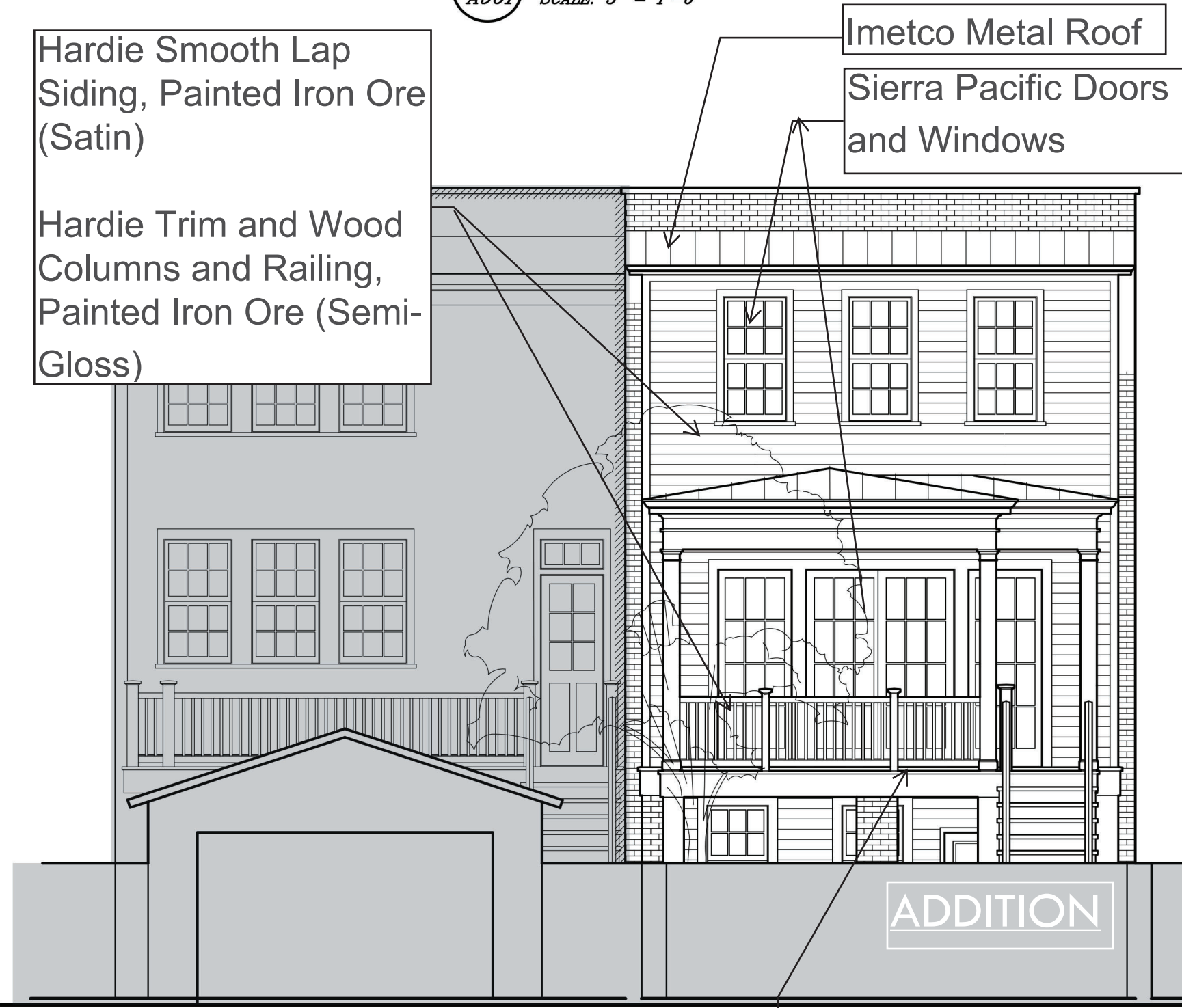
- Foundation:**
- Piers Brick (Match Existing)
- Exterior Walls:**
- Fiber Cement Siding with a Smooth Finish
 - Siding Colors and Trim are Visually Compatible w/ Surrounding Contributing Resources
- Jones Street Entrances:**
- These Doors are Not Original - New Doors are Wood, Painted
- Doors at Lane Elevation:**
- Sliding Aluminum Clad Doors with Sidelites - Limited Visibility
- Windows:**
- Double Hung, Vertical to Horizontal Ratio Greater Than 5:3
 - Low-E Double Glazed with 5/8" Muntin with Spacer Bar
- Porches:**
- Columns have Cap and Base molding.
 - Height of Railing Does Not Exceed 36 inches
 - Porch Piers are Brick to Match Existing Walls.
 - Porch Elements are Painted Wood or Wood Composite
- Roof:**
- Shed and Porch Roofs, Subordinate and Attached to the Primary Building.
 - Shall be pitched between 2:12 and 6:12. Where historically appropriate, flat roofs may be utilized
 - New Skylights Not Visible from Street
 - Eaves shall extend no less than 12 inches beyond the supporting walls.
 - Soffits are placed perpendicular to the building wall
 - New Roof is Standing Seam Metal with Metal Drip Edge
- Mechanical Equipment**
- Electrical and Mechanical Equipment is Located on the Secondary and/or Rear Facades
 - Located in Courtyard - Not Visible
- Lighting (Light Fixtures)**
- Compatible with Scale, Constructed of Metal and/or Glass, White Light Source Only.
- Parking (Existing)**
- Screen Wall
 - Constructed of Wood/Matching Color

H E A D (Double Hung)



S I L L (Double Hung)

3
A901
SCALE: 3" = 1'-0"



EAST JONES LANE ELEVATION

1
A901
SCALE: N.T.S.



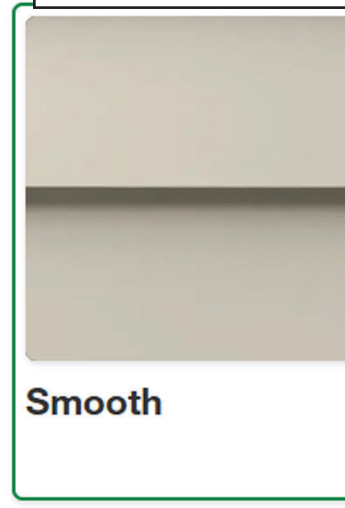
French Style Sliding Doors

TimberTech
TIMBERTECH COMPOSITE
Reserve Collection
COLOR Driftwood

Treads and Porch Floor @ Addition

Iron Ore

SHERWIN WILLIAMS



JamesHardie

Trim @ Addition

Hardie® Trim
Smooth



Charcoal Standing Seam Roof @ Addition (1" Max Seam)



New Doors

New Paint at Columns, Railing and Porch Trim

JONES STREET ELEVATION

2
A901
SCALE: N.T.S.

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*Guidelines,
Materials and
Specifications*

Drawing No.
A901

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