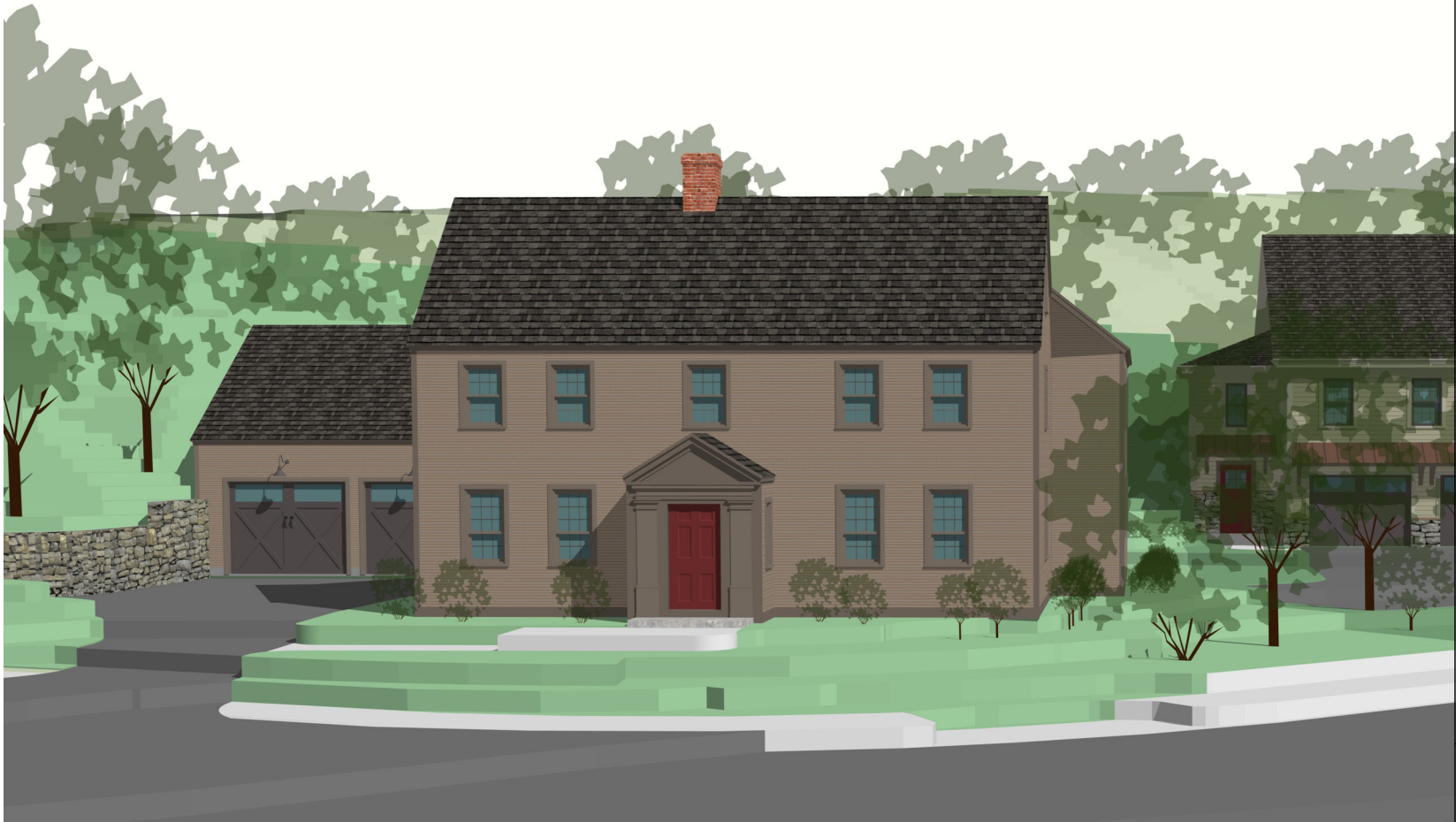
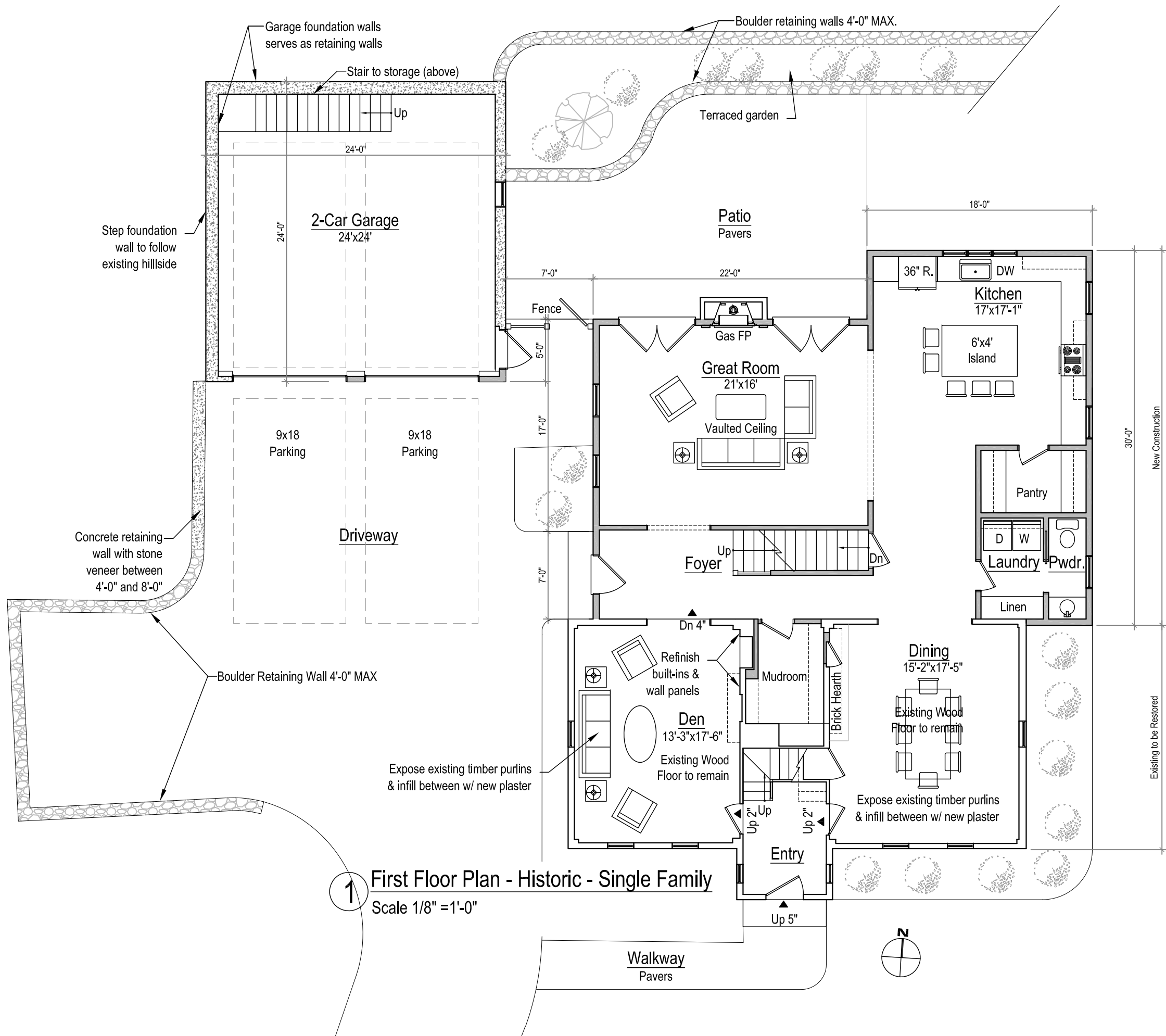




1 Historic - Single Family View 1



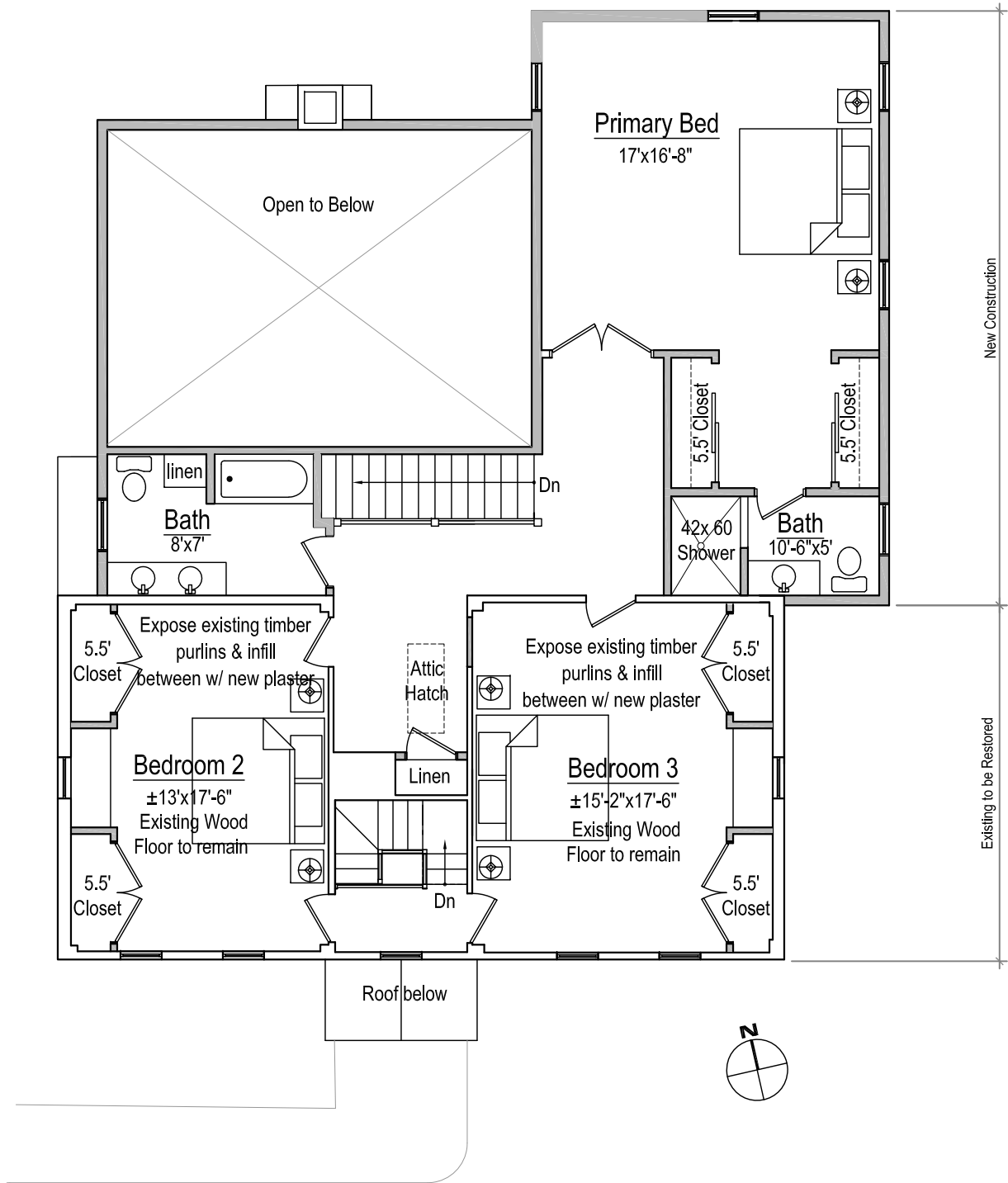
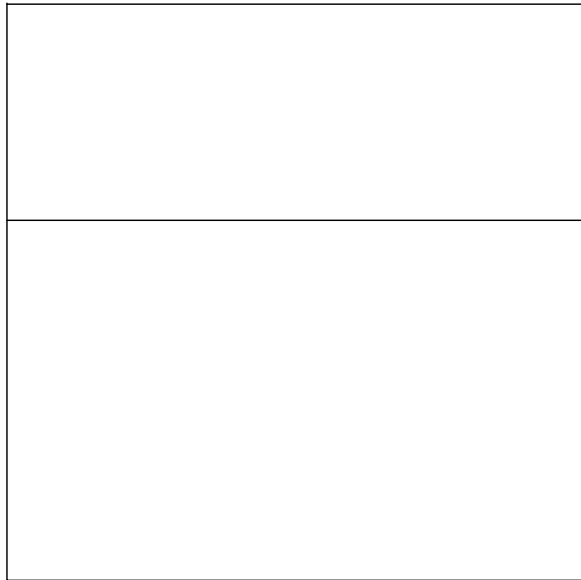
2 Historic - Single Family View 2



1 First Floor Plan - Historic - Single Family
Scale 1/8" = 1'-0"

Floor Plan Legend		
New Wall		
Existing Wall to Remain		

Floor Area - Historic - Single Family		
	Existing	Proposed
Garage	0 sf	576 sf
First Floor	1,750 sf	1,750 sf
Second Floor	1,515 sf	1,360 sf
Total Living Area	3,265 sf	3,110 sf
Garage not included		

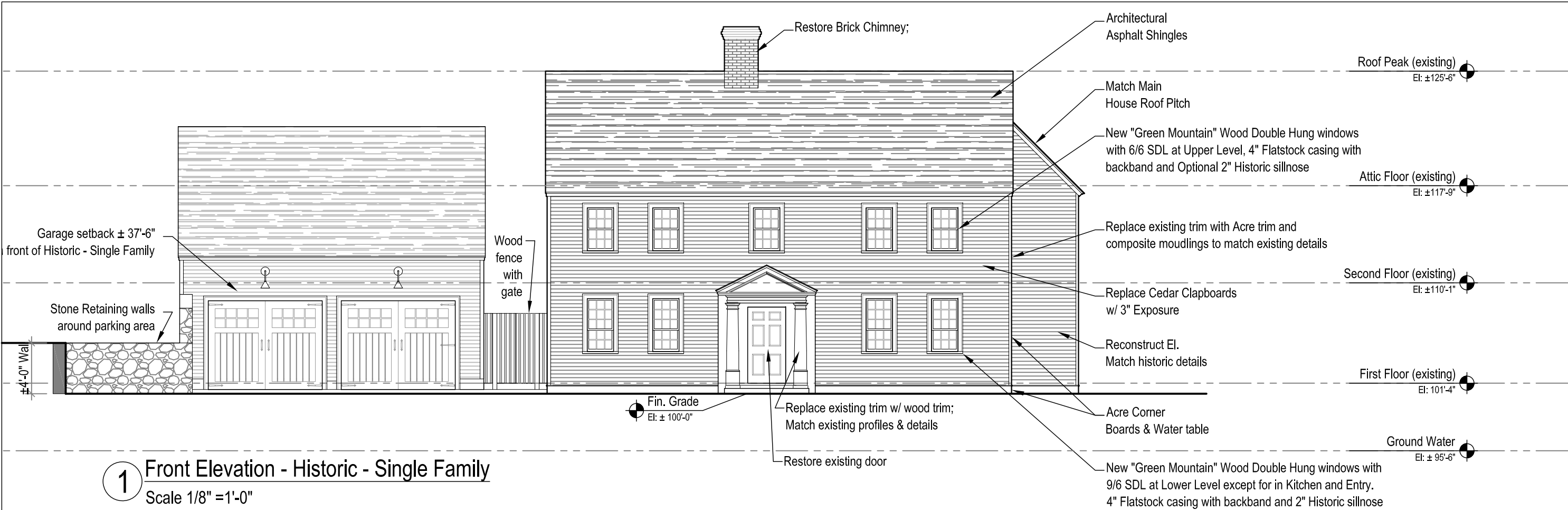


Floor Plan Legend	
New Wall	
Existing Wall to Remain	

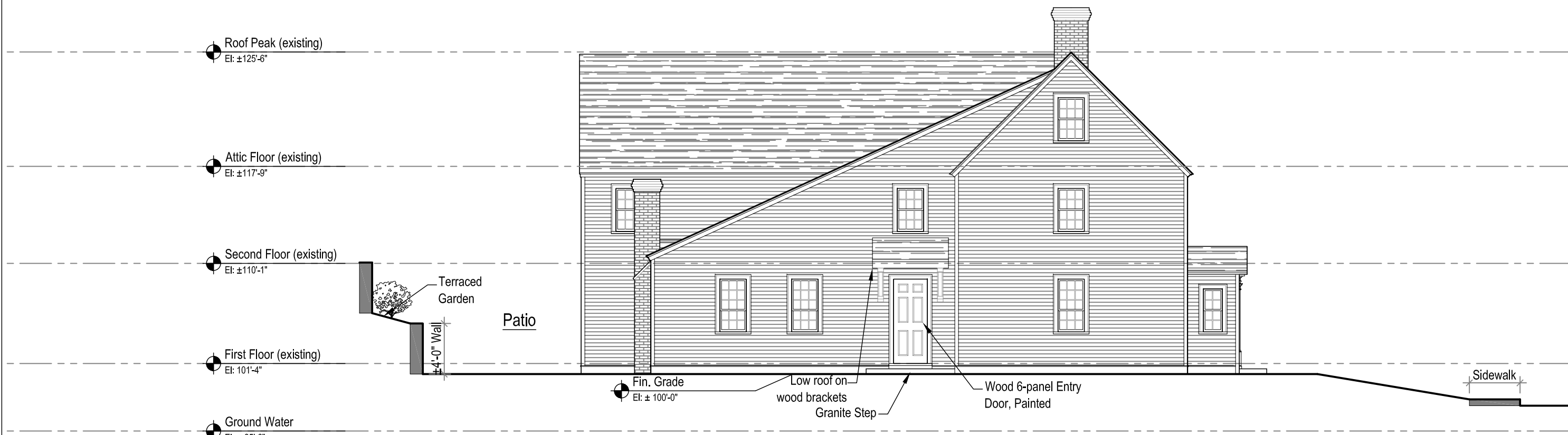
Floor Area - Historic - Single Family		
	Existing	Proposed
Garage	0 sf	576 sf
First Floor	1,750 sf	1,750 sf
Second Floor	1,515 sf	1,360 sf
Total Living Area	3,265 sf	3,110 sf

Garage not included

1 Second Floor Plan - Historic - Single Family
Scale 1/8" = 1'-0"



1 Front Elevation - Historic - Single Family
Scale 1/8" = 1'-0"



2 Left Side Elevation - Historic - Single Family
Scale 1/8" = 1'-0"

Refer to Front Elevation for Notes

savoie nolan

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130 Liberty Street - Danvers, MA 01923 - 978-356-7786

Proposed

Rivers Edge Historic Restoration Project

201 Elm Street, Amesbury, MA

Historic - Single Family Elevations

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

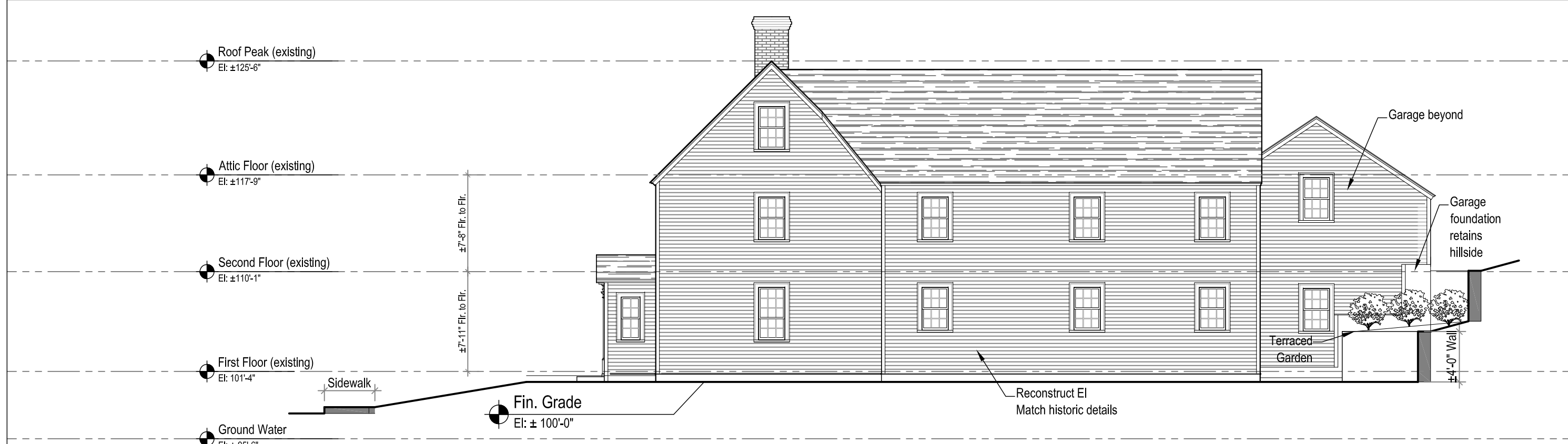
Date: April 30, 2025

Drawing Number

LOT 1

1-4

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1 Right Side Elevation - Historic - Single Family
Scale 1/8" = 1'-0"



2 Rear Elevation - Historic - Single Family
Scale 1/8" = 1'-0"

3 Section through Garage
Scale 1/8" = 1'-0"

savoie nolan

ARCHITECTS LLC

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Historic - Single Family Elevations

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

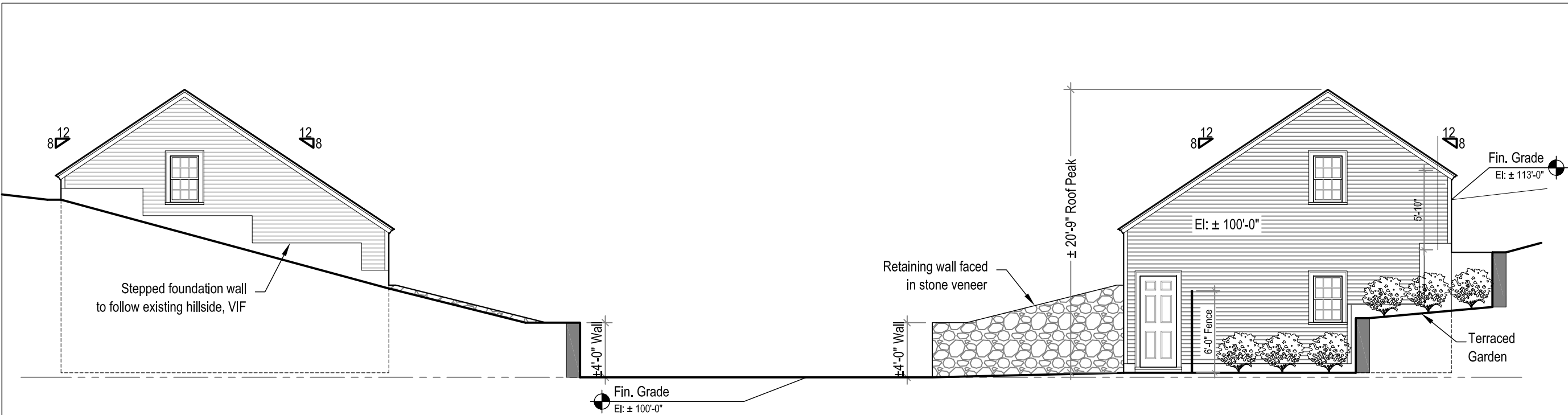
Date: April 30, 2025

Drawing Number

LOT 1

1-5

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1 Historic - Single Family Garage Left Side Elevation
Scale 1/8" = 1'-0"

2 Historic - Single Family Garage Right Side Elevation
Scale 1/8" = 1'-0"

Elevation General Materials List (Historic - Single Family and Garage):

- Roofing: Architectural Asphalt Shingles
- Siding: Natural Cedar Clapboards with 3" Exposure
- Windows: Green Mountain Wood Double Hung
 - (Main House Lower Level Reverse Cottage 9/6 SDL)
 - (Main House Upper Level and Garage Double Hung 6/6 SDL)
- Trim Boards: Acre trim to match existing details
- Roof Edges: Acre composite board to match existing details
- Window and Door Casings: Acre composite board to match existing details