

F L E S C H R E S I D E N C E

EXTERIOR RENDERINGS
OCTOBER 16, 2025

MURPHY & CO
— DISTINCTIVE RESIDENTIAL ARCHITECTURE —



FLESCH RESIDENCE

RENDERING 1

OCTOBER 16, 2025

MURPHY & CO. DESIGN



FLESCH RESIDENCE

RENDERINGS 2 & 3

OCTOBER 16, 2025



MURPHY & CO. DESIGN



FLESCH RESIDENCE

RENDERING 4

OCTOBER 16, 2025

MURPHY & CO. DESIGN



FLESCH RESIDENCE

RENDERINGS 5

OCTOBER 16, 2025

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FLESCH RESIDENCE

RENDERINGS 6 & 7

OCTOBER 16, 2025

MURPHY & CO. DESIGN



FLESCH RESIDENCE

RENDERINGS 8 & 9

OCTOBER 16, 2025

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FLESCH RESIDENCE

RENDERING 10

OCTOBER 16, 2025

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FLESCH RESIDENCE

RENDERING 11

OCTOBER 16, 2025

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FLESCH RESIDENCE

RENDERING 12

OCTOBER 16, 2025

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FLESCH RESIDENCE

RENDERING 13

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FLESCH RESIDENCE

RENDERING 14

OCTOBER 16, 2025

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FLESCH RESIDENCE

RENDERING 15

OCTOBER 16, 2025

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FLESCH RESIDENCE

RENDERING 16

OCTOBER 16, 2025

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FLESCH RESIDENCE

RENDERING 17

OCTOBER 16, 2025

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FLESCH RESIDENCE

RENDERINGS 18 & 19

OCTOBER 16, 2025

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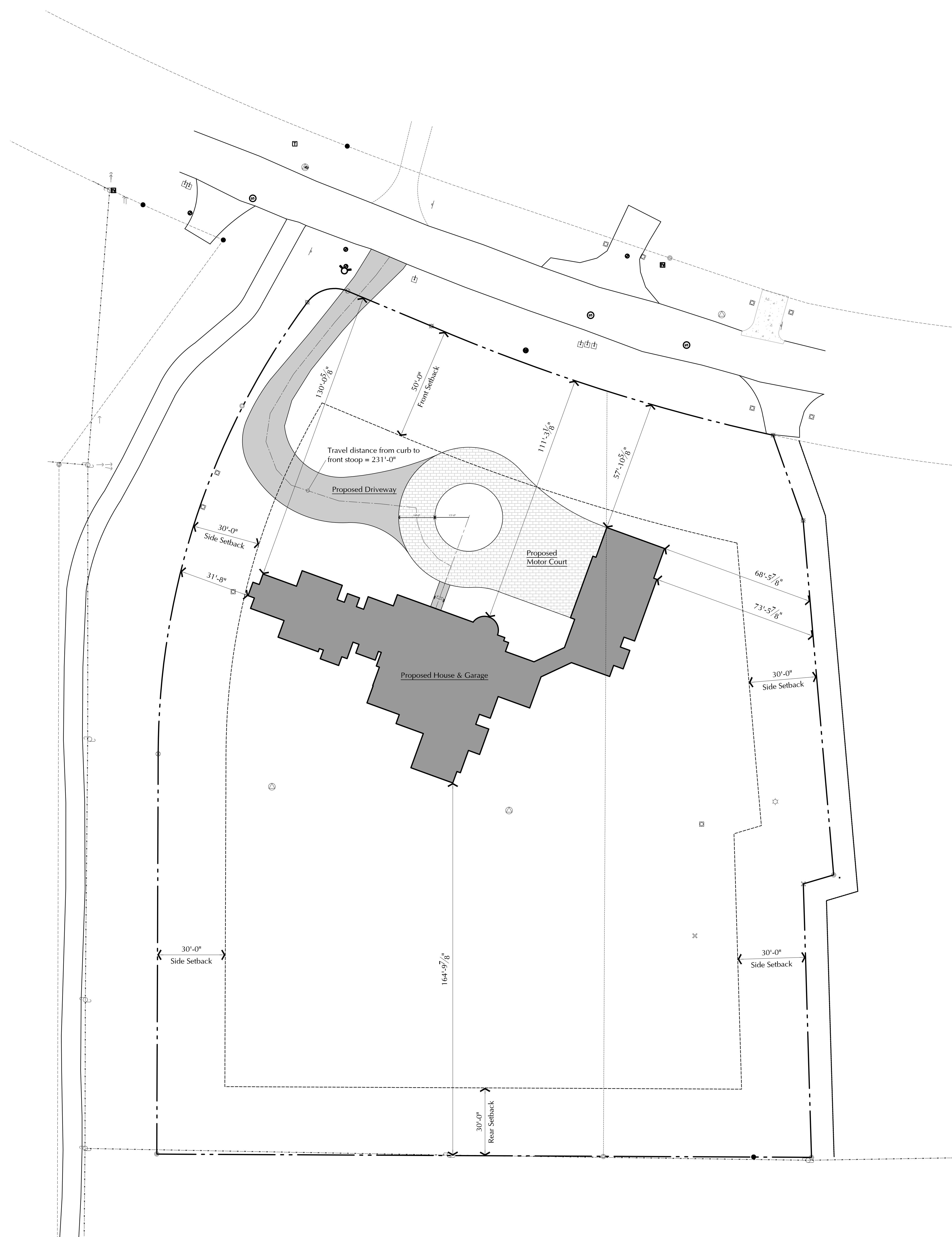
FLESCH RESIDENCE

RENDERING 20

OCTOBER 16, 2025

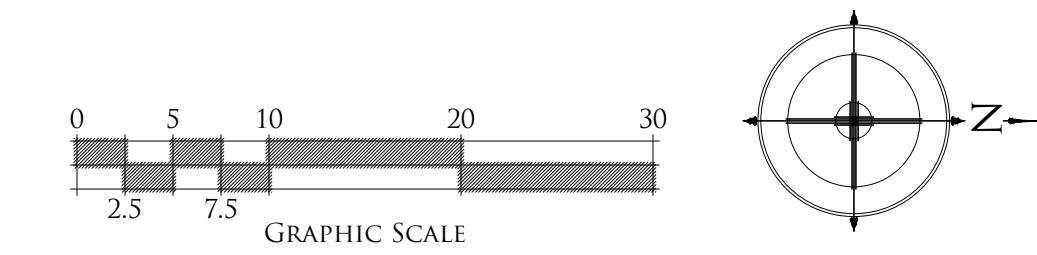
MURPHY & CO. DESIGN

M
& CO



PROPOSED SITE PLAN

SCALE: 1" = 10'-0"



SHEET TITLE


Site Plan


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
A000

HARDCOVER CALCULATIONS:

Lot area = 98,150 sq. ft	= 98,150 sq. ft
Hardcover allowed (15%)	= 14,723 sq. ft
Proposed house (including exterior steps, terrace & window wells)	= 6,855 sq. ft
Proposed driveway	= 2,223 sq. ft
Proposed front sidewalk (except - previous pavers)	= 0 sq. ft
Proposed front sidewalk (except - less than 5'-0")	= 0 sq. ft
Future pool house	= 1,660 sq. ft
Future motor court	= 406 sq. ft
Future motor court	= 2,520 sq. ft
Total Hardcover	14,126 sq. ft (14.39%)









SHEET TITLE
Lower Level Dimension Plan


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
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




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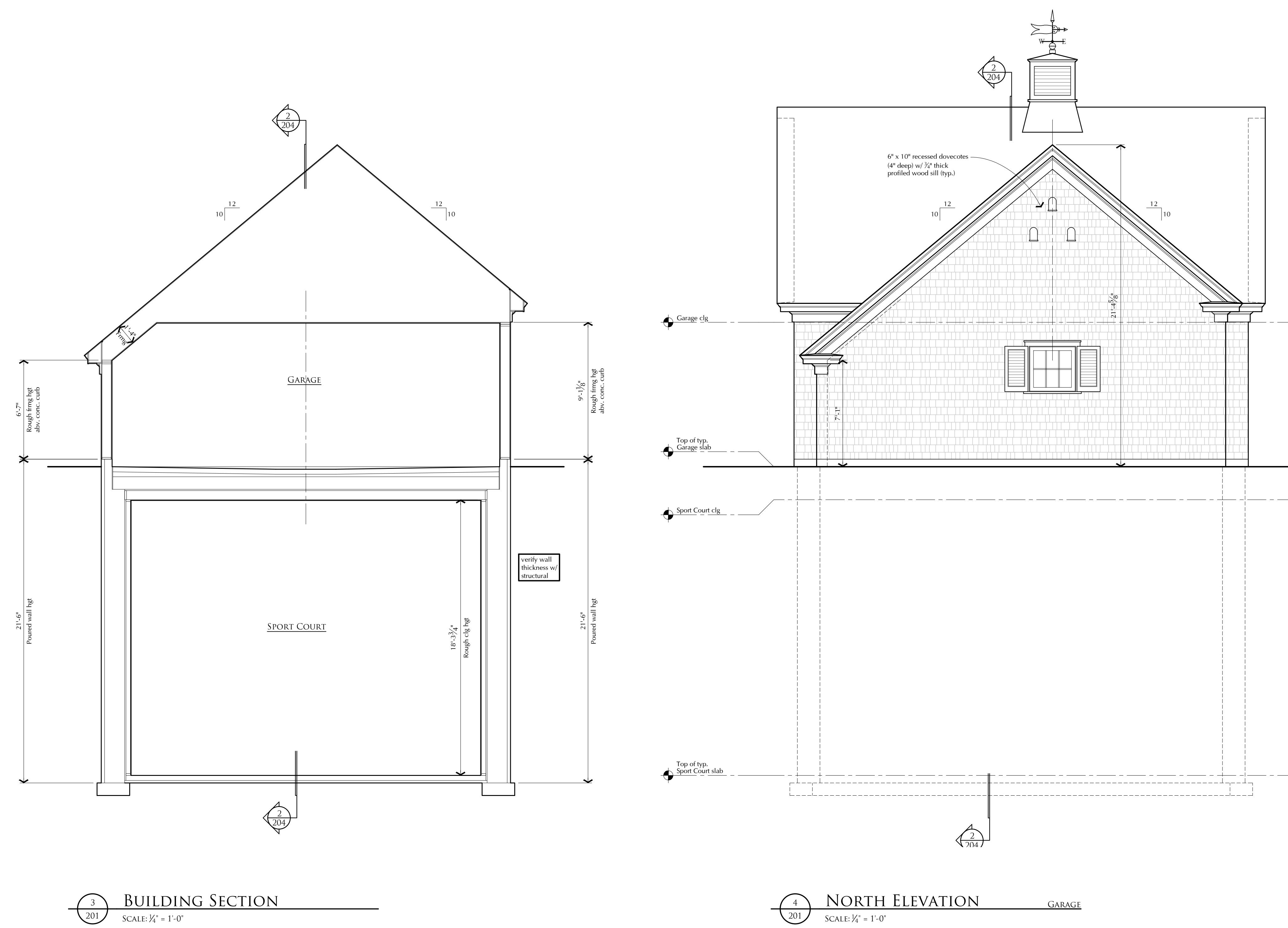


BUILDING SECTION / NORTH ELEVATION

SCALE: $\frac{1}{4}$ " = 1'-0"

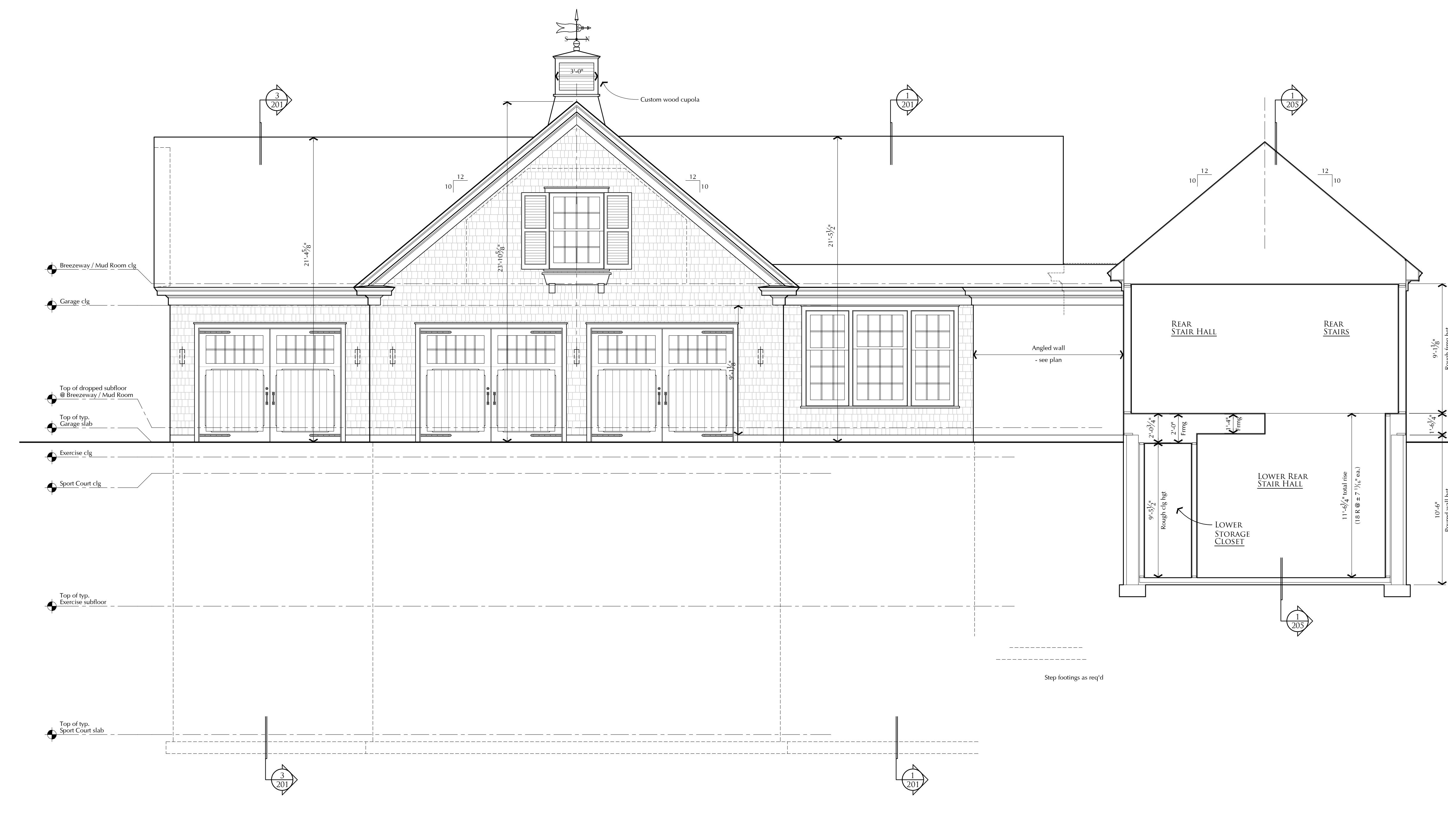
201 FRONT PORCH INTERIOR VIEW
SCALE: $\frac{1}{4}$ " = 1'-0"

201 SCALE: $\frac{1}{4}$ " = 1'-0"



3
201
BUILDING SECTION
SCALE 1" = 11'-0"

201 SCALE: $\frac{1}{4}$ " = 1'-0"



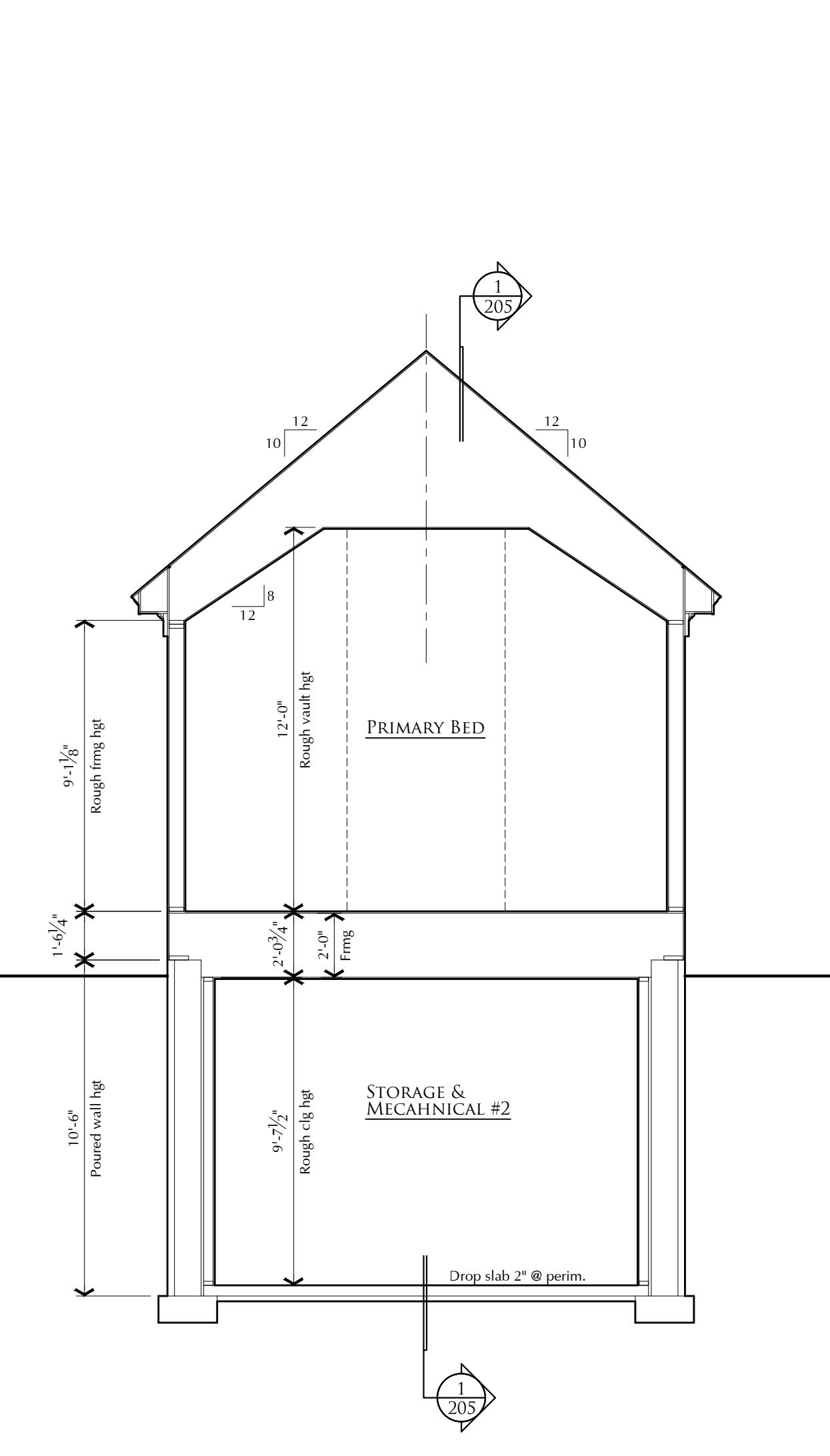
5
201
WEST ELEVATION / BUILDING SECTION
SCALE 1/4" = 11'-0"

201 SCALE: $\frac{1}{4}$ " = 1'-0"

SHEET TITLE

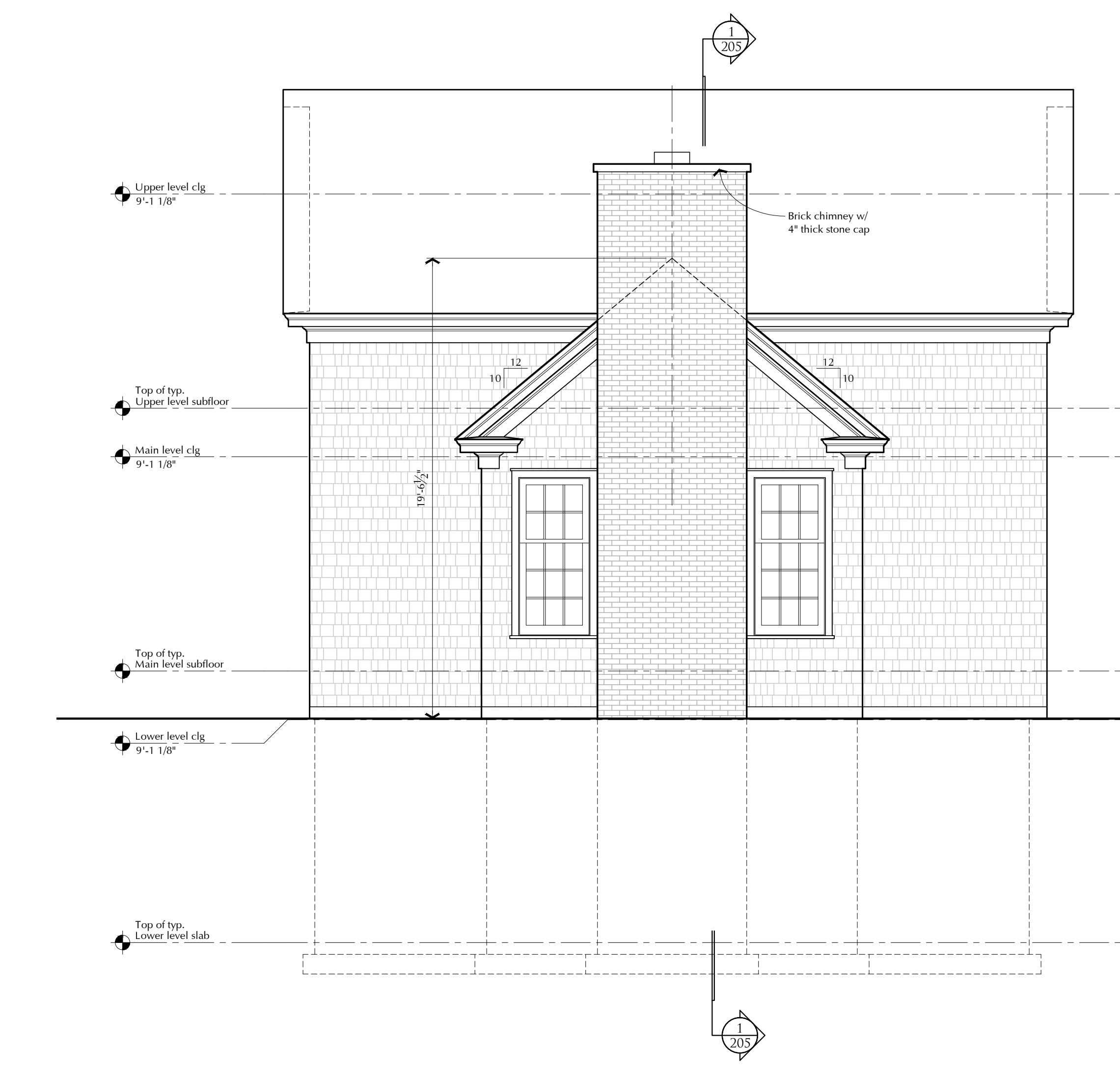
Exterior Elevations & Building Section

SHEET NUMBER



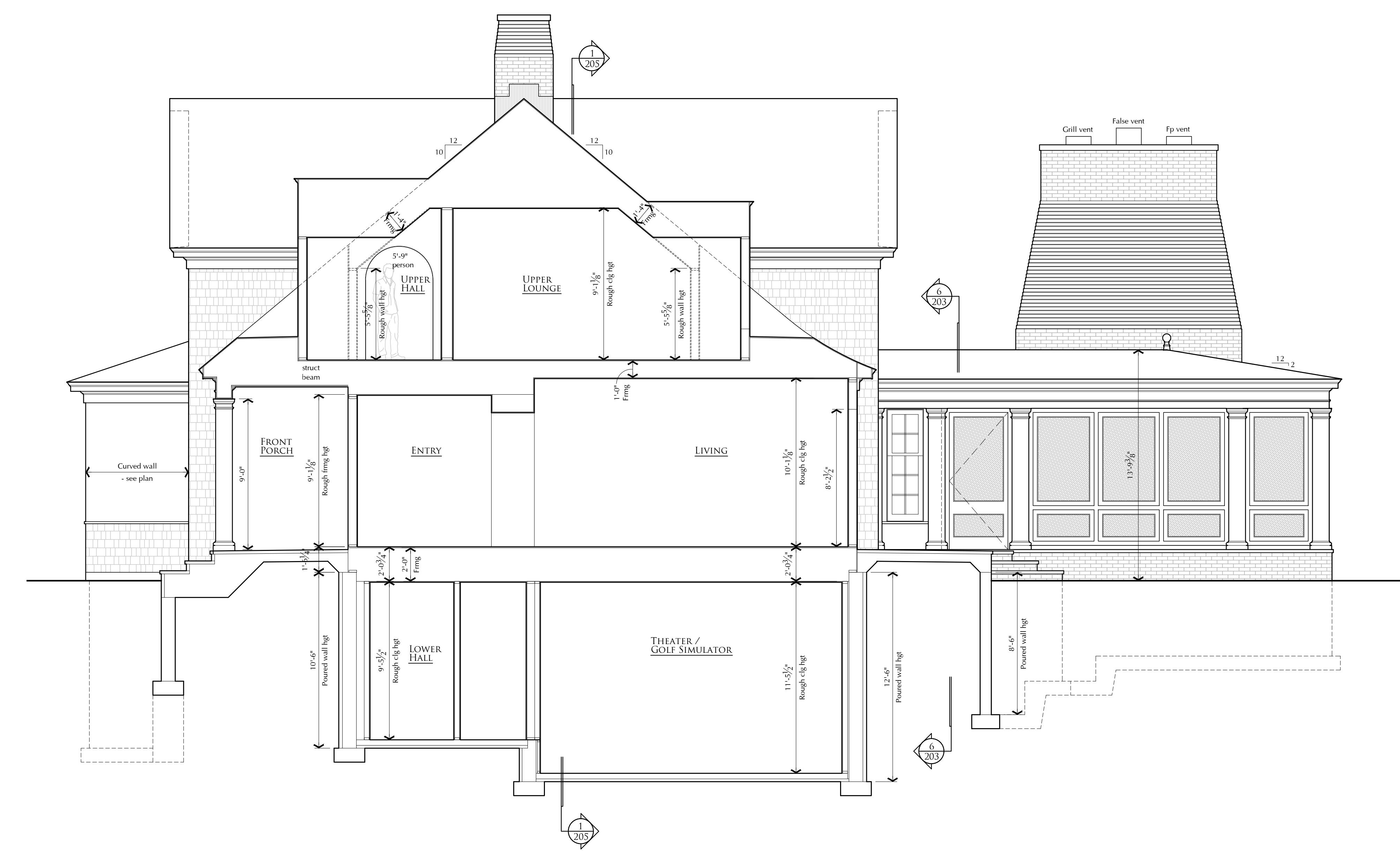
1 BUILDING SECTION

201 SCALE: $1/4'' = 1'-0''$



2 WEST ELEVATION

202 SCALE: $1/4'' = 1'-0''$



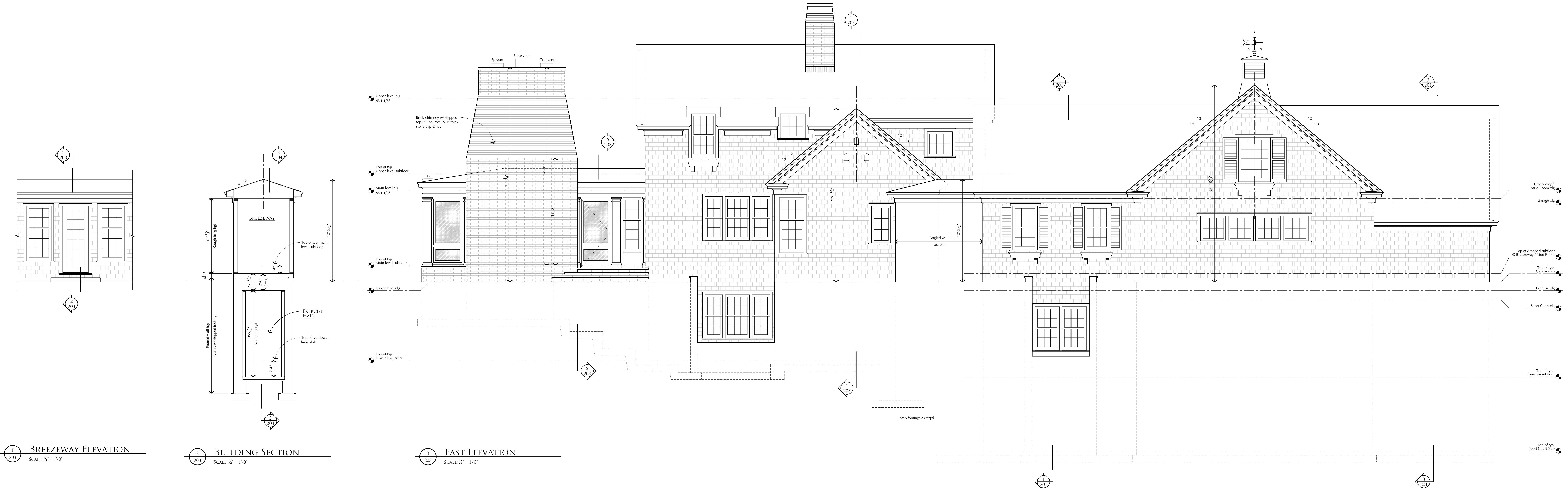
3 BUILDING SECTION / WEST ELEVATION

203 SCALE: $1/4'' = 1'-0''$



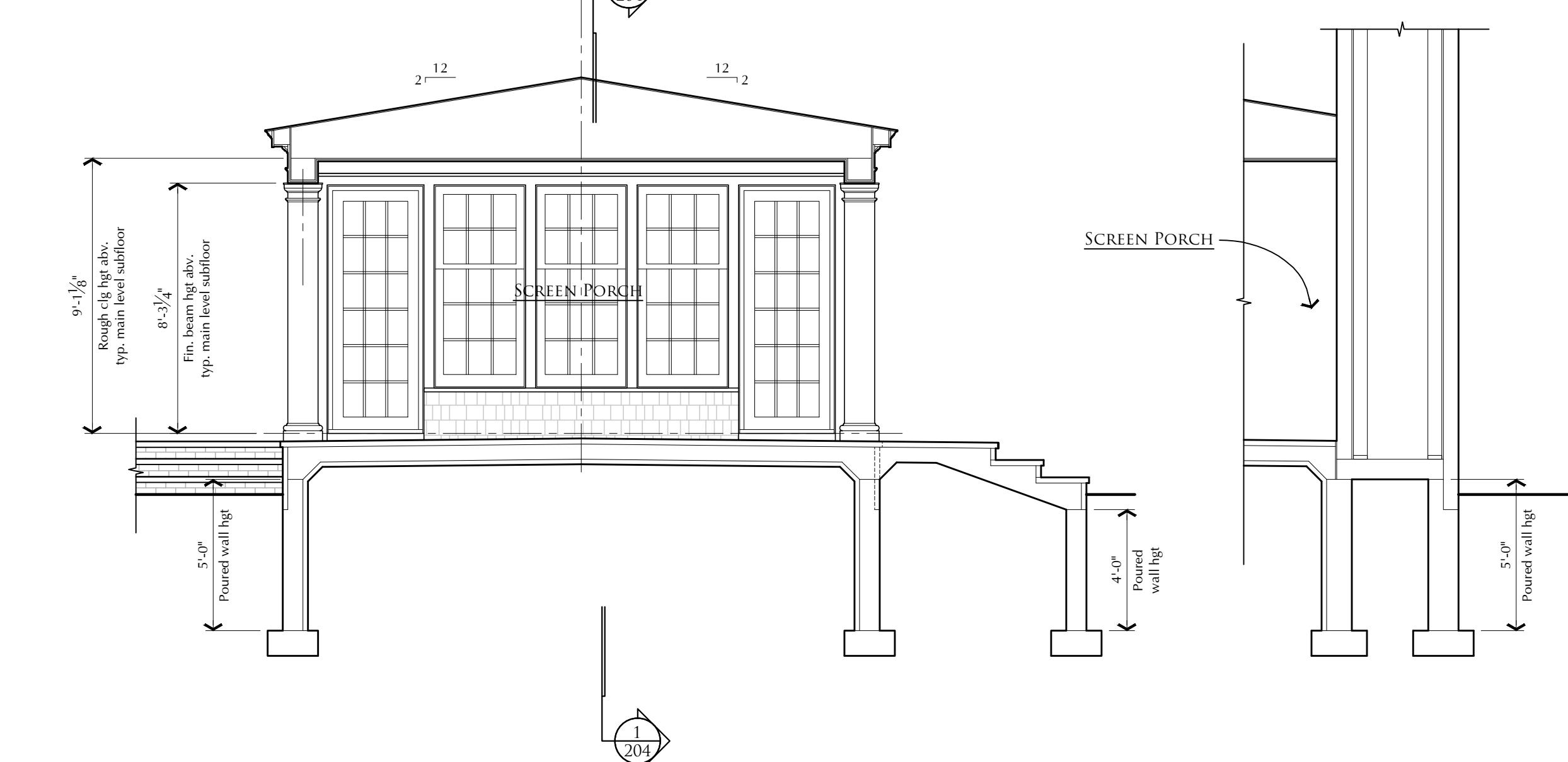
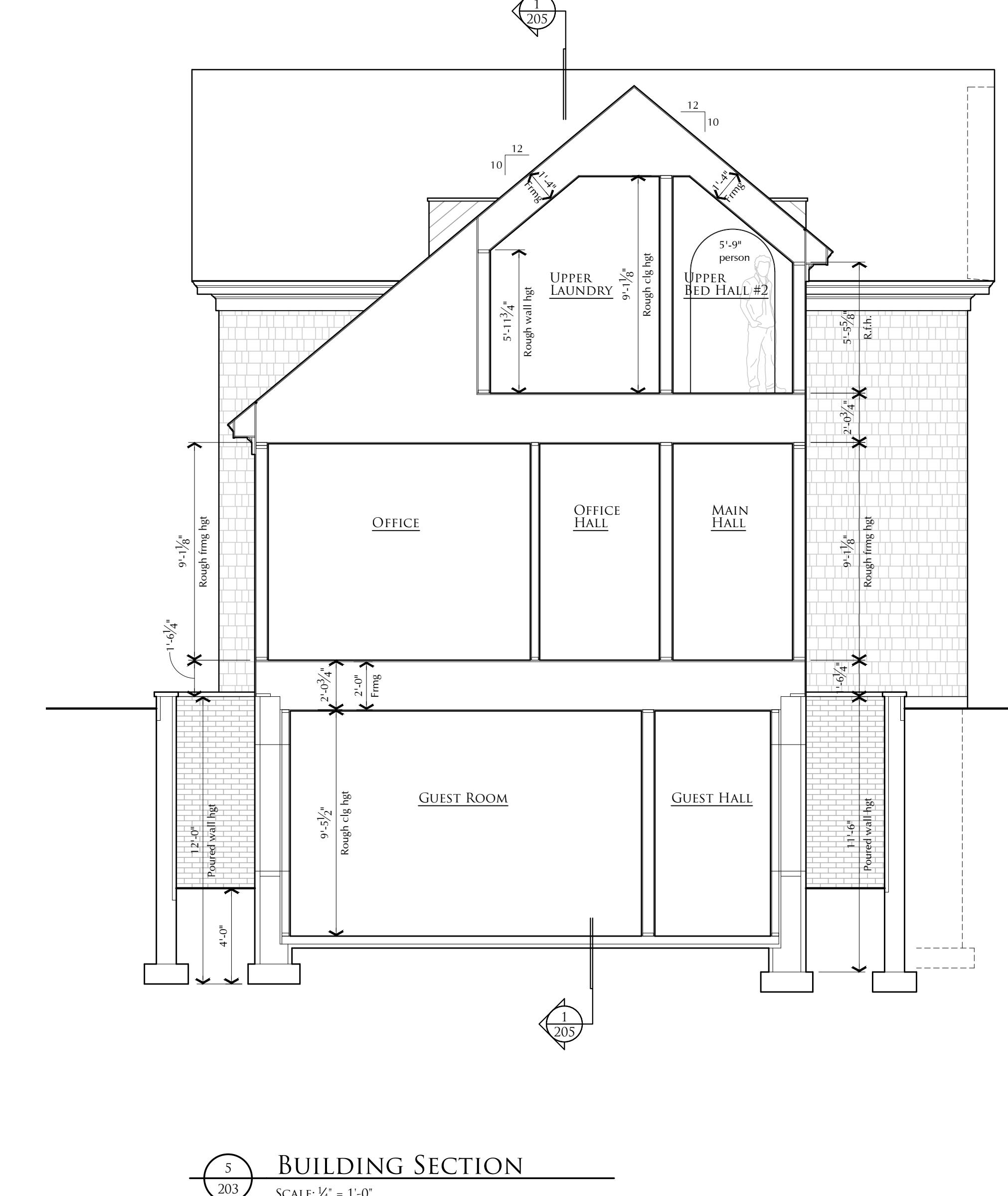
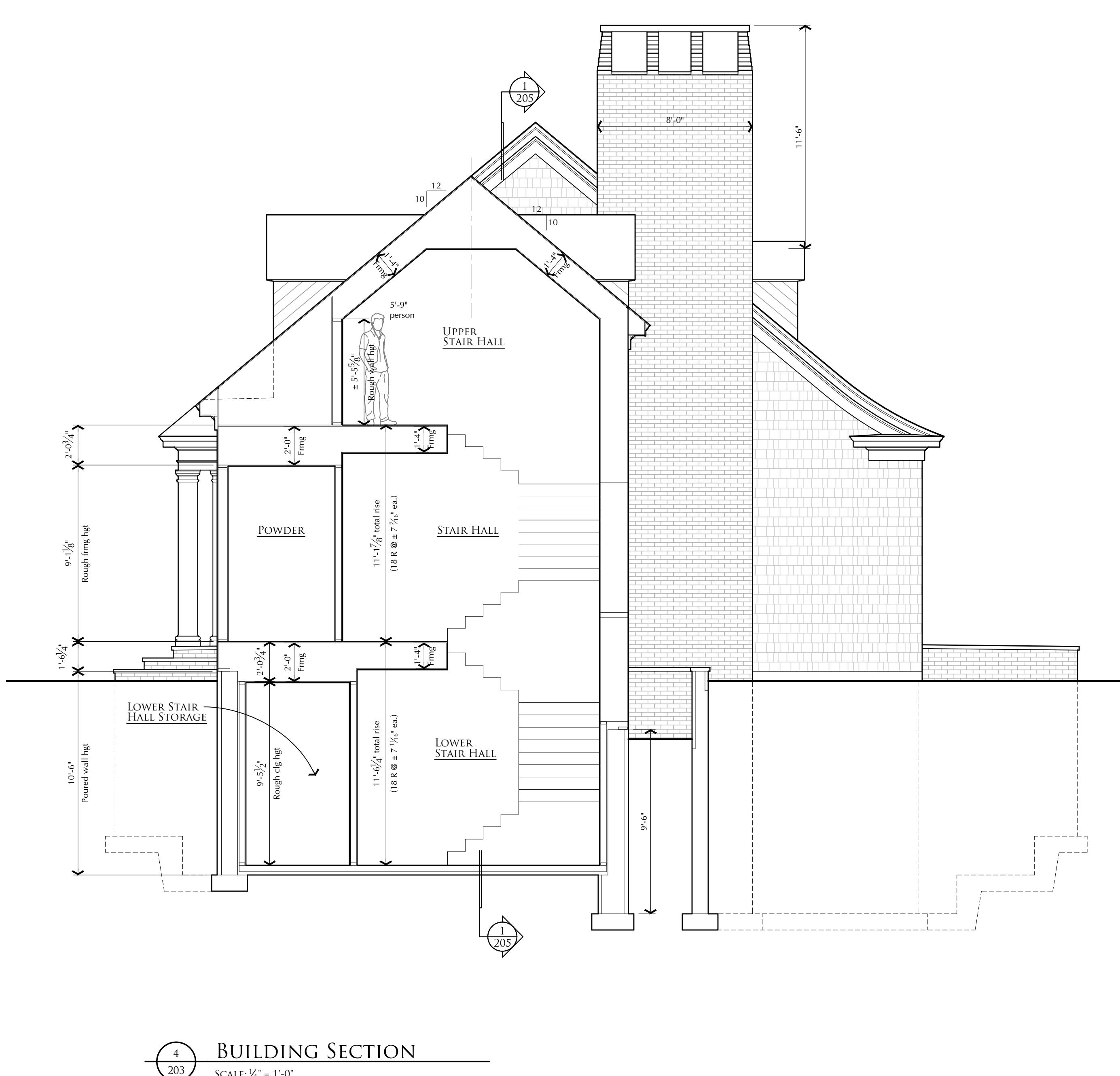
4 SOUTH ELEVATION

204 SCALE: $1/4'' = 1'-0''$



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235 LAKE ST EAST, SUITE 301, WAYZATA MN 55391
612-470-5511

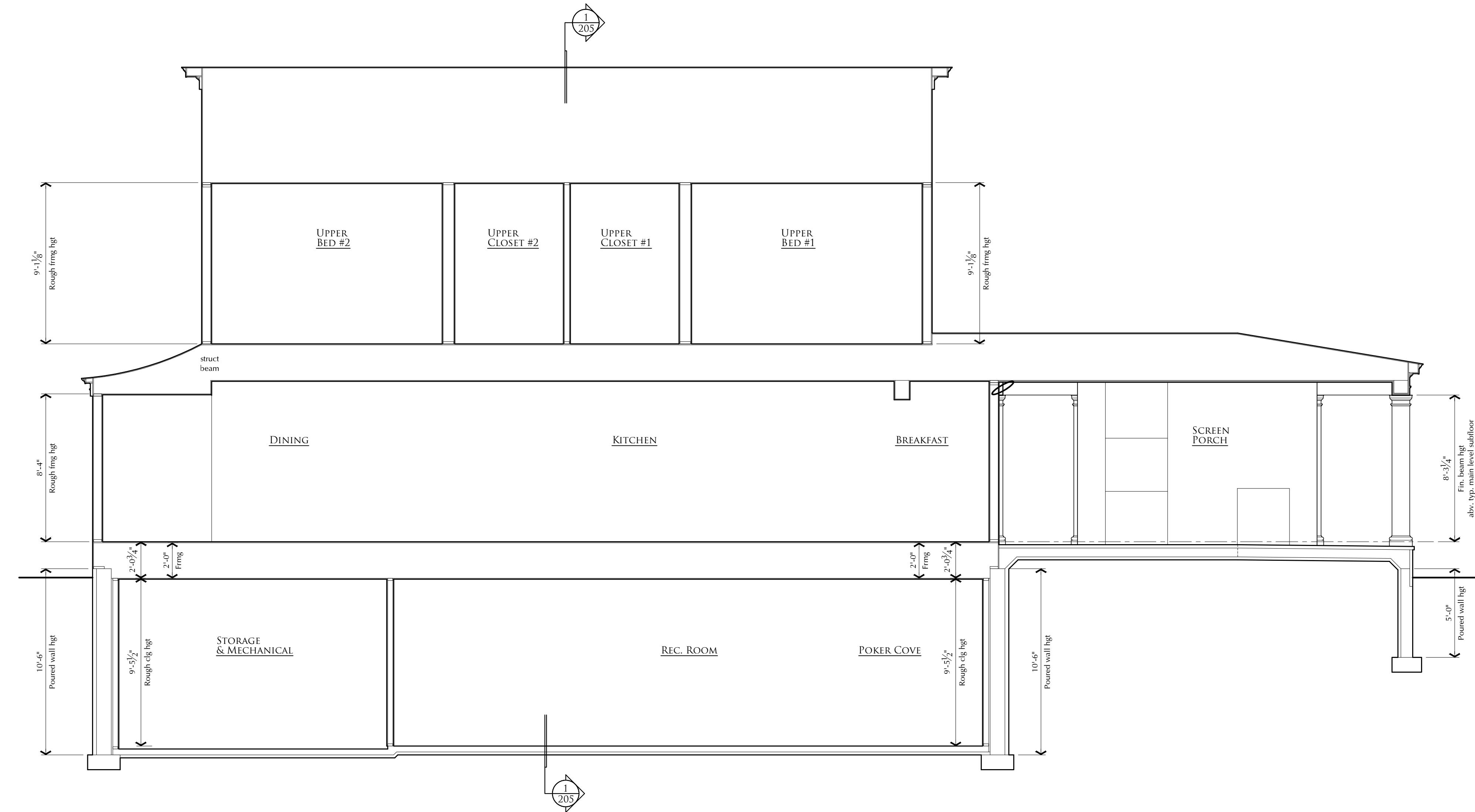
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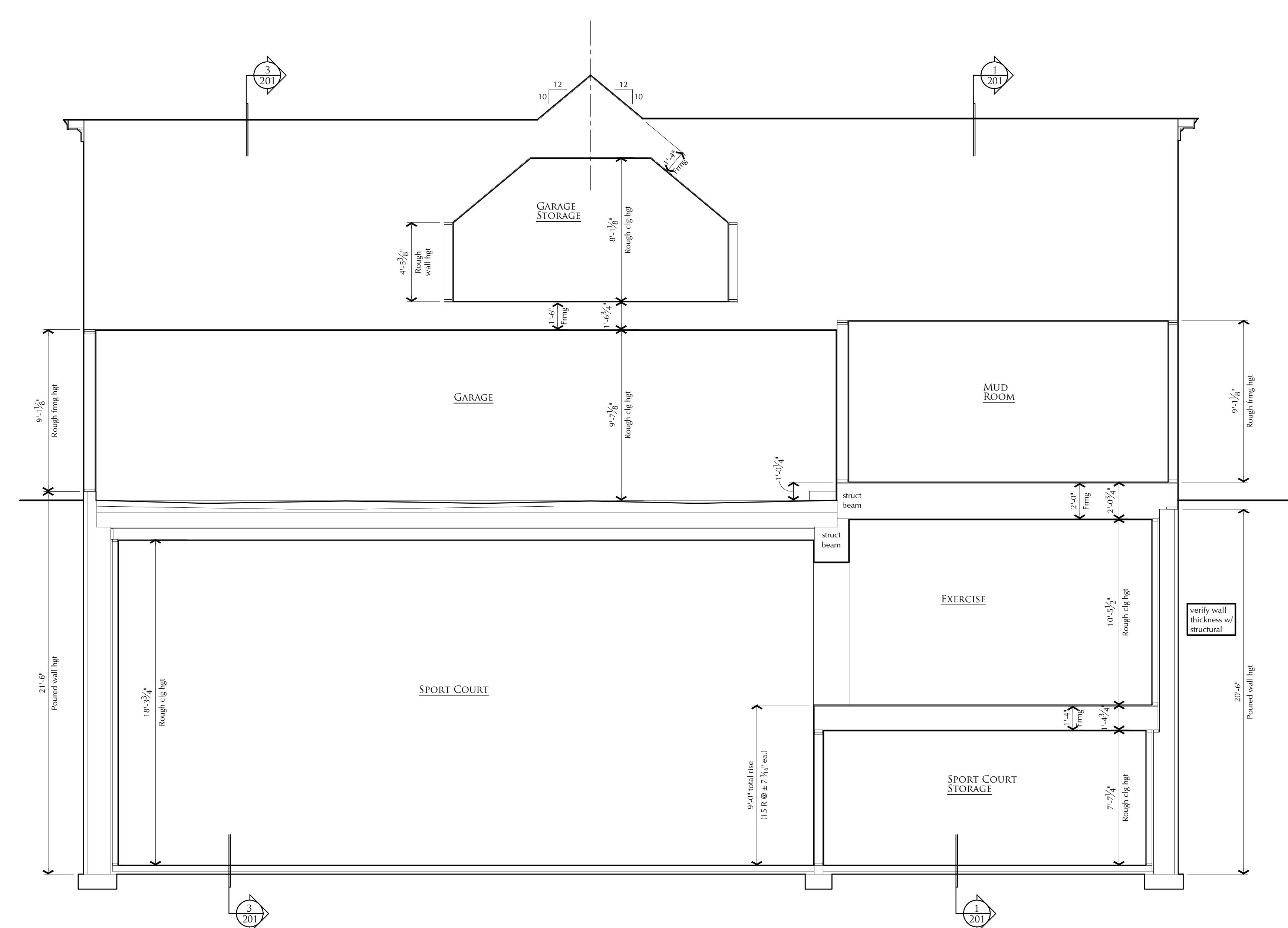
SHEET TITLE

Exterior Elevations & Building Sections

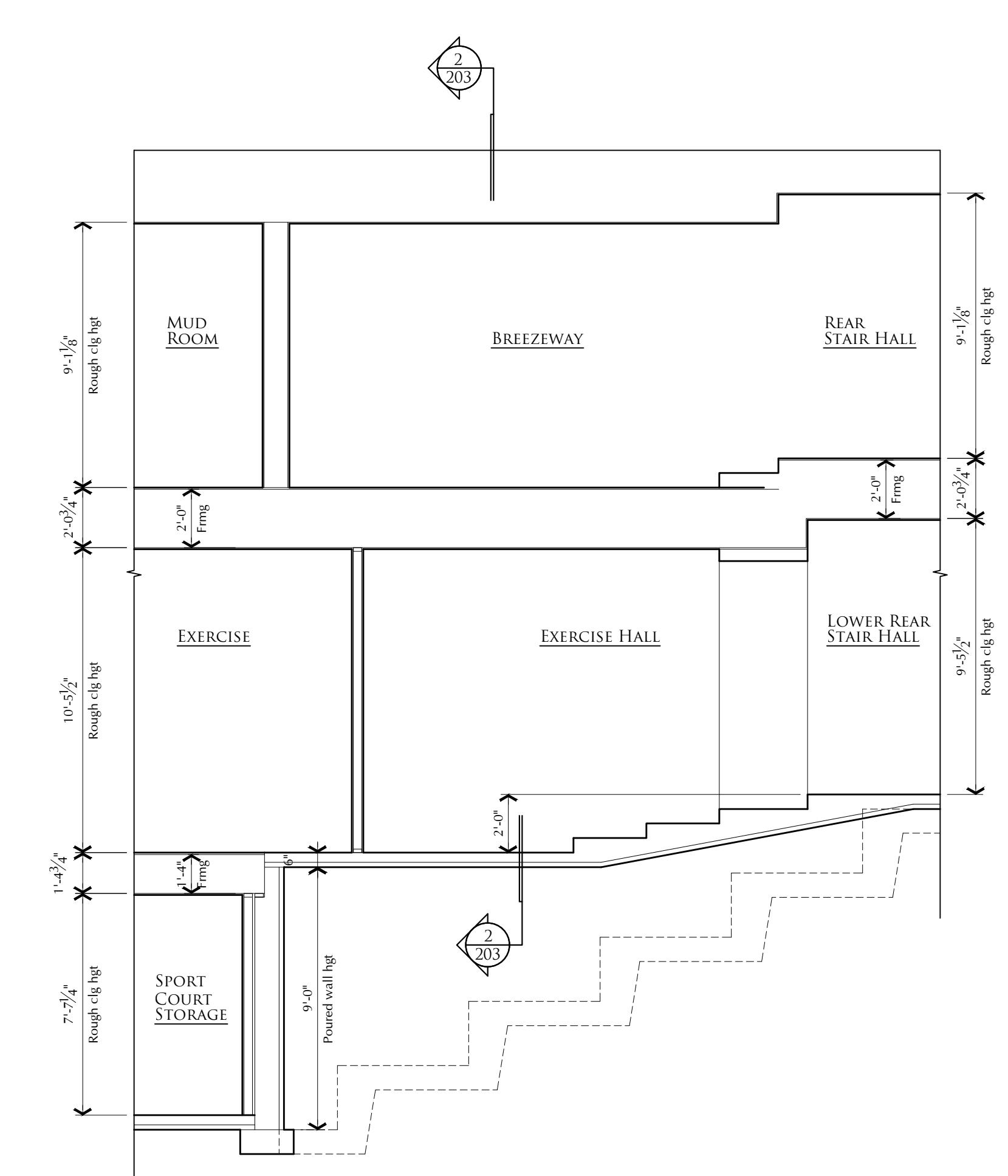
10 of 10




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




2-2
BUILDING SECTION
SCALE: 1/4" = 1'-0"



3-3
BUILDING SECTION
SCALE: 1/4" = 1'-0"





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DISTINCTIVE RESIDENTIAL ARCHITECTURE

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ISSUE DATES

UPPER LEVEL LIGHTING PLAN

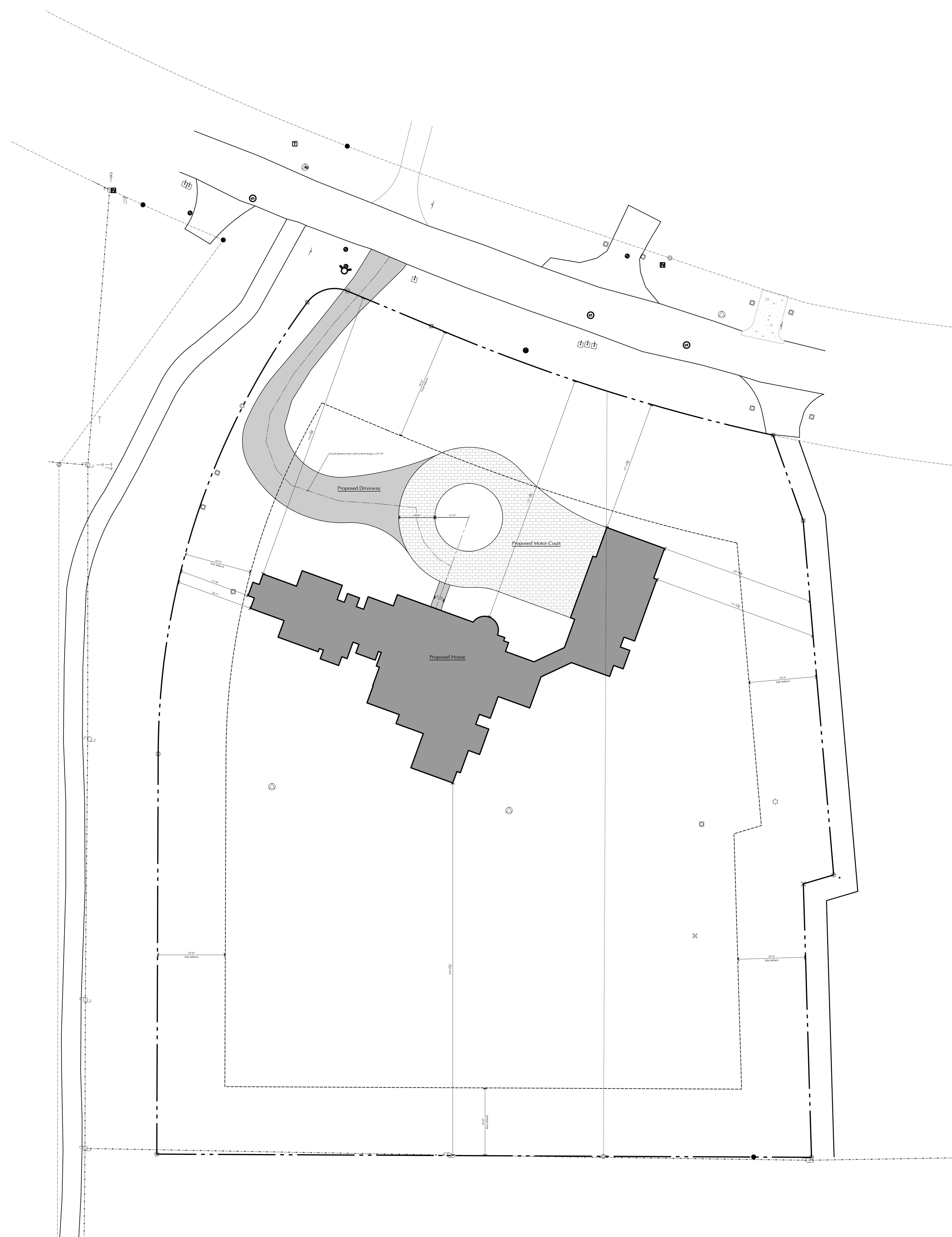
SCALE: $\frac{1}{4}$ " = 1'-0"



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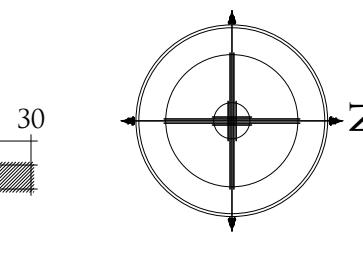
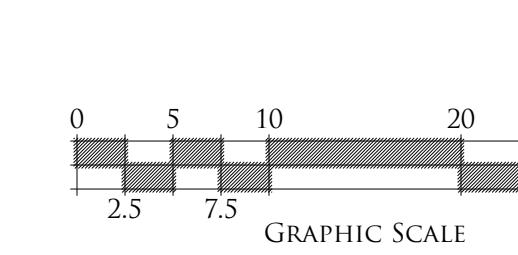
2 6

GRAPHIC SCALE
(SCALE IN FEET)



PROPOSED SITE PLAN

SCALE: 1" = 10'-0"



SHEET TITLE

Site Plan

SHEET NUMBER

A000