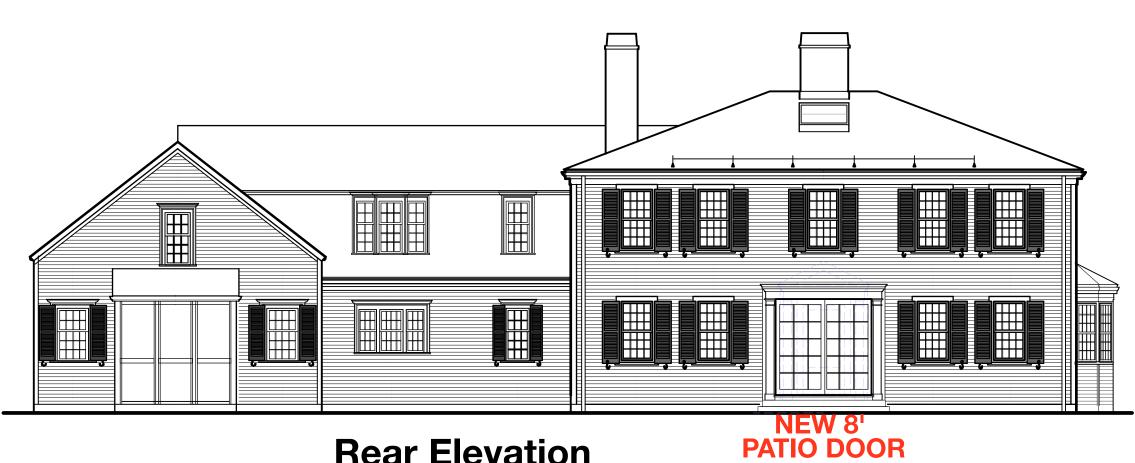


Left Elevation no proposed modifications



Rear Elevation propose new patio door



Front Elevation no proposed form modifications

Right Elevation no proposed modifications

Outline of Renovation

- Roofing will be replaced with 25 year 3-tab ashalt roof shingles
 Clapboards to be replaced with Hardie-Plank fiber cement clapboards. Color to match existing
 Cornerboards, standing and running trim to be replaced with cpvc boards to match size and profile of existing
 Windows will be replaced with Jel-Wen clad insulated windows of the same size and mullion pattern as existing windows Entry doors will be replaced with insulated composite doors by Jel-Wen
-) PYRITE 2017 C RAZADO VELLECO ARCHITECTS, IN GRAZADO VELLECO ARCHITECTS, INC 10 DOAKS LANE MARBLEHEAD, MA LLC WOLCOTT WOODS, 80 BEHARELL ST SUITE E, CONCORD, MA WOODS WOLCOTT CANTON AVENUE MILTON, MA Proposed Plans and Elevations DEVENS HOUSE 1702 Canton Ave Milton, MA 1/8"=1'-(1.24.19 SCALE DATE: 3

ocument and the design esents are the property of azado Velleco Architecs, Inc. erstood by the use and ceptance of this document evious progress versions, that document and the designs presents are to be used sole preliminary estimating and wil t be used as the basis for Iding permits or construction azado Velleco Architects, Inc., the Architect of Record, provid nal stamped Construction cuments.

H2 HISTORIC HOUSE

DEVENS CLUSTER SKETCH FROM DRIVEWAY







DEVENS CLUSTER ILLUTRATIVE SITE PLAN

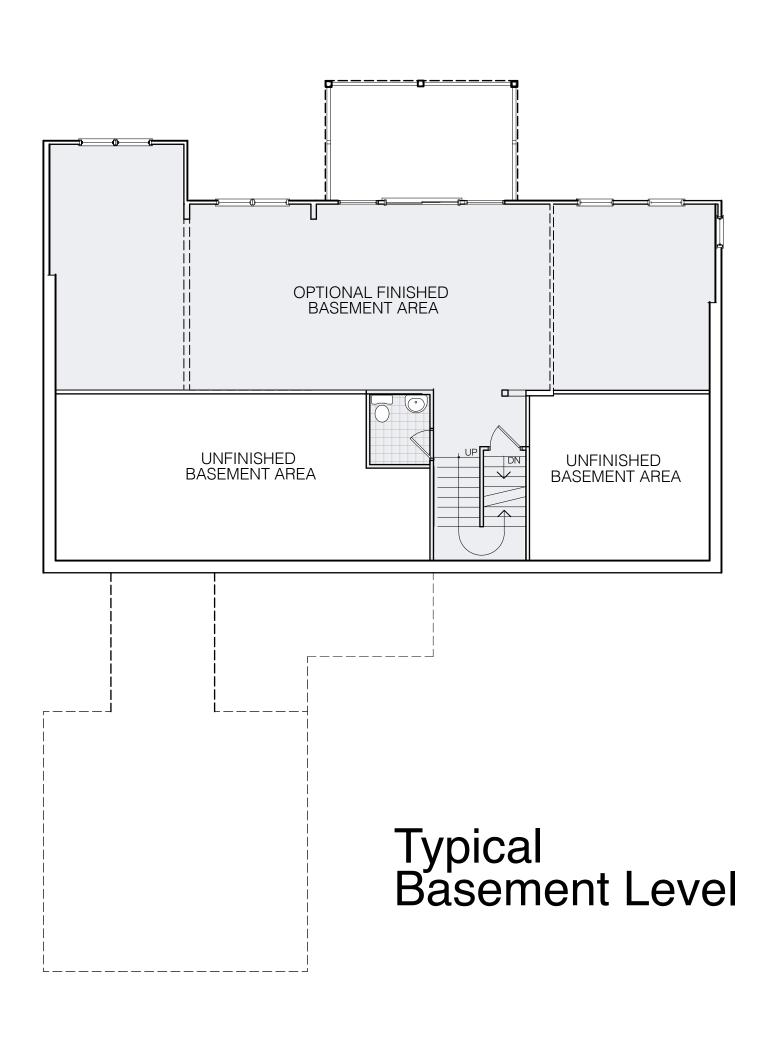
GRAZADO VELLECO ARCHITECTS, I 10 DOAKS LANE MARBLEHEAD, MA ()• SC JITE E WOL(80 BEH/ CONCOI MOODS '**ட** _щ MΑ WOL CANTON MILTON, Illustrative Site Plan and Sketch Devens Cluster 4

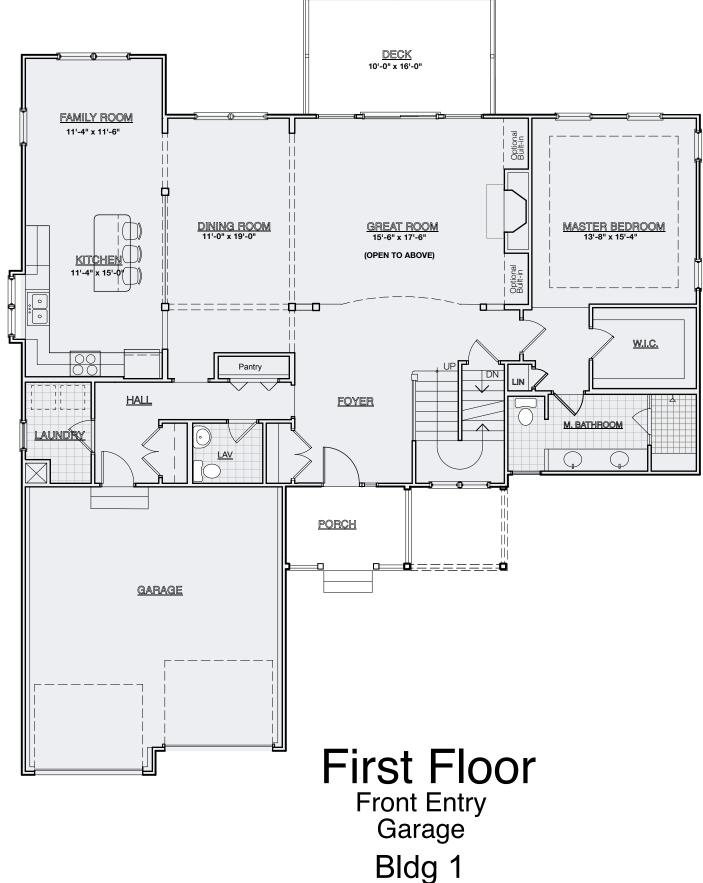
DEVENS CLUSTER DESIGN GOAL

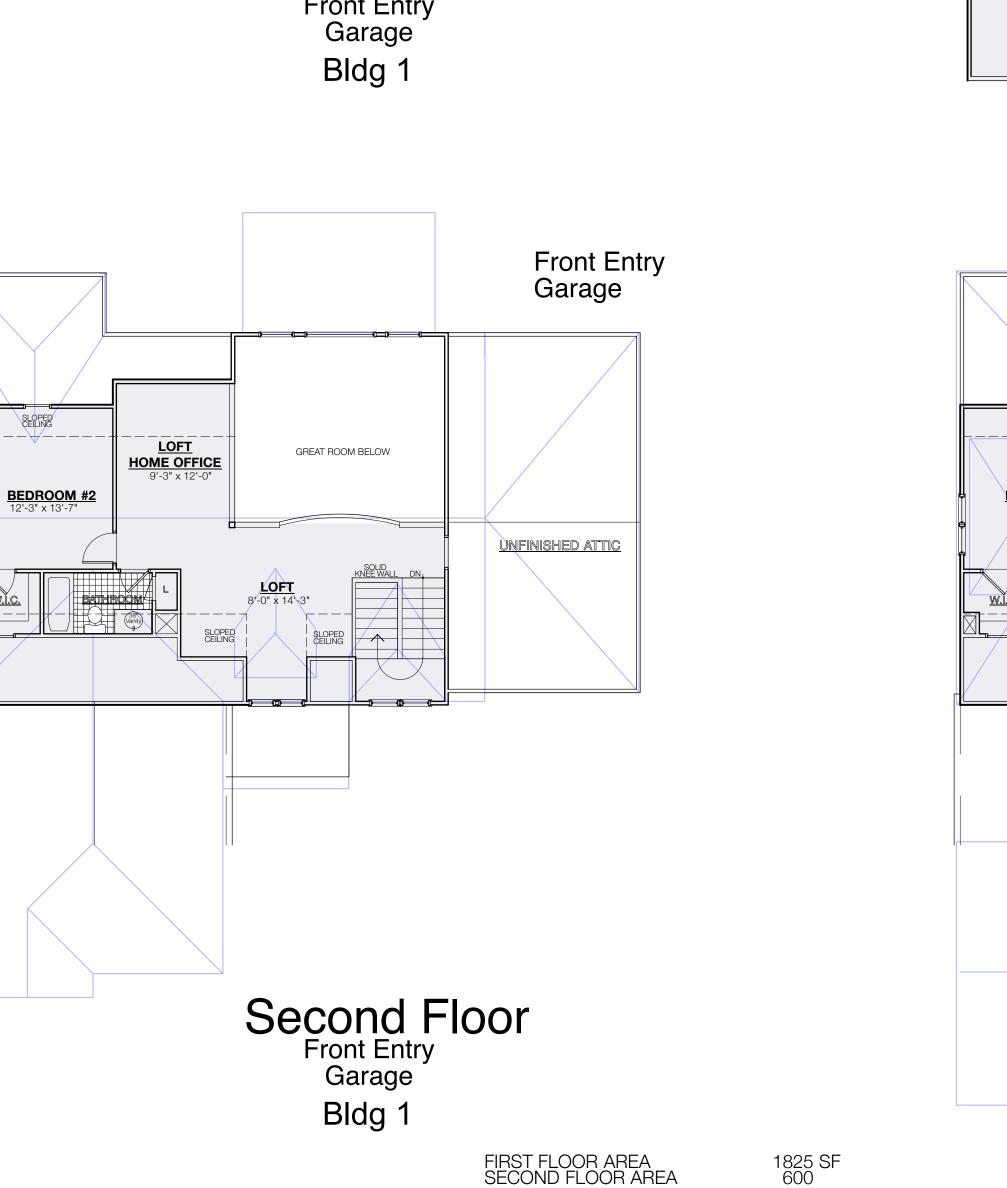
The concept is to create a grouping of 2 low-profile new single family homes that, together with the existing historic house, form a coherent cluster substantially hidden from view and constructed of similar materials, details and color.

CONSTRUCTION NOTES:

- UNIT TYPE A @ DEVENS HOUSE
 10" poured concrete foundation
 2x6 exterior wall construction
 fiber cement clapboards and board and batten siding to match Devens house in spacing and color
 6" pvc corner boards, standing and running trim
 clad wood double hung windows with simulated divided lights, low E, insulated glass
 3-tab asphalt 25 year shingles to match color of Devens house, with standing seam roof accents
 composite porch decking and railing system
 aluminum half-round gutters and round downspouts
 insulated fiberglass ThermaTru Classic entry door
 carriage house style overhead garage doors







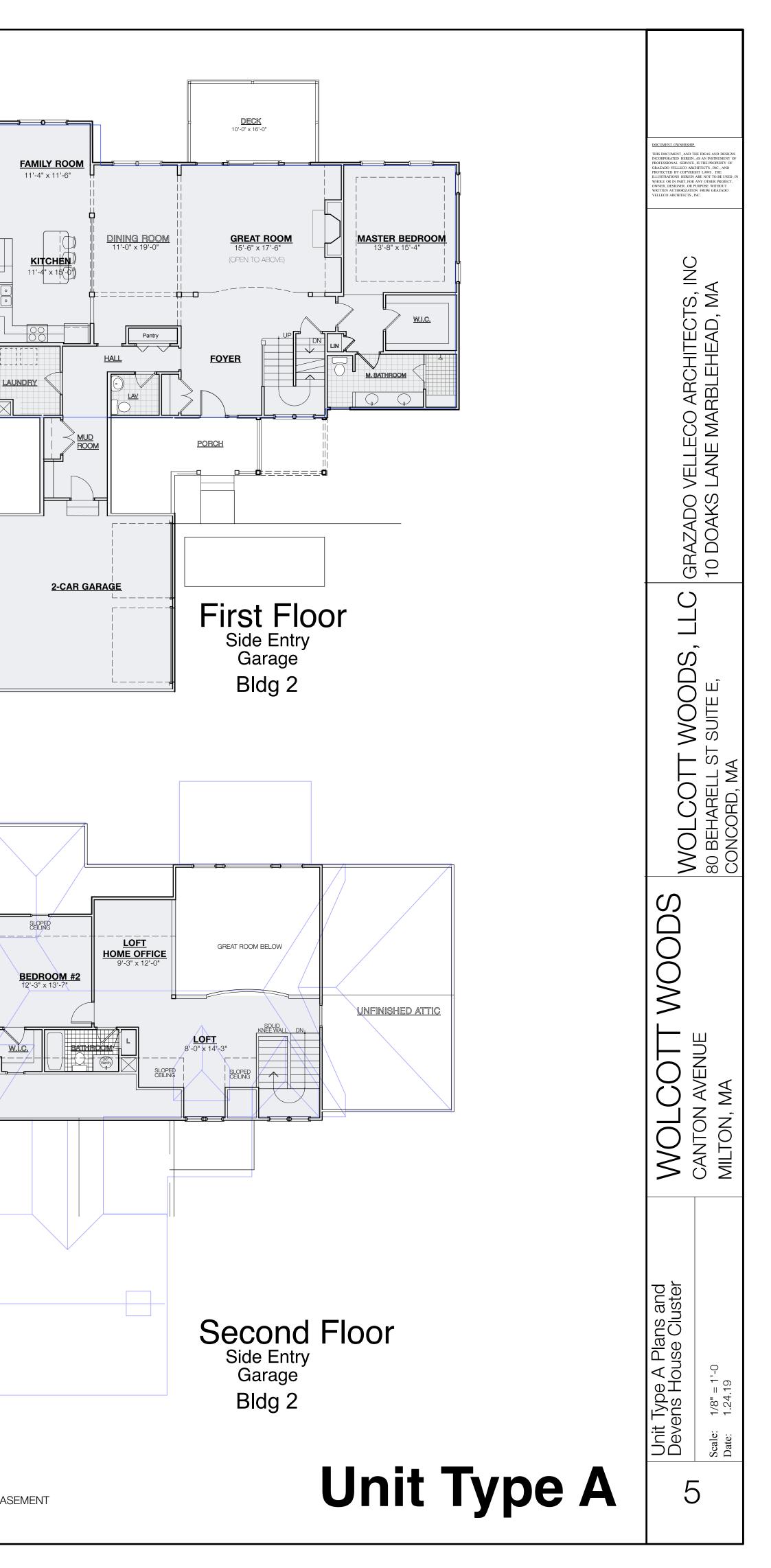
2425 SF 1175 TOTAL finished basement not to exceed

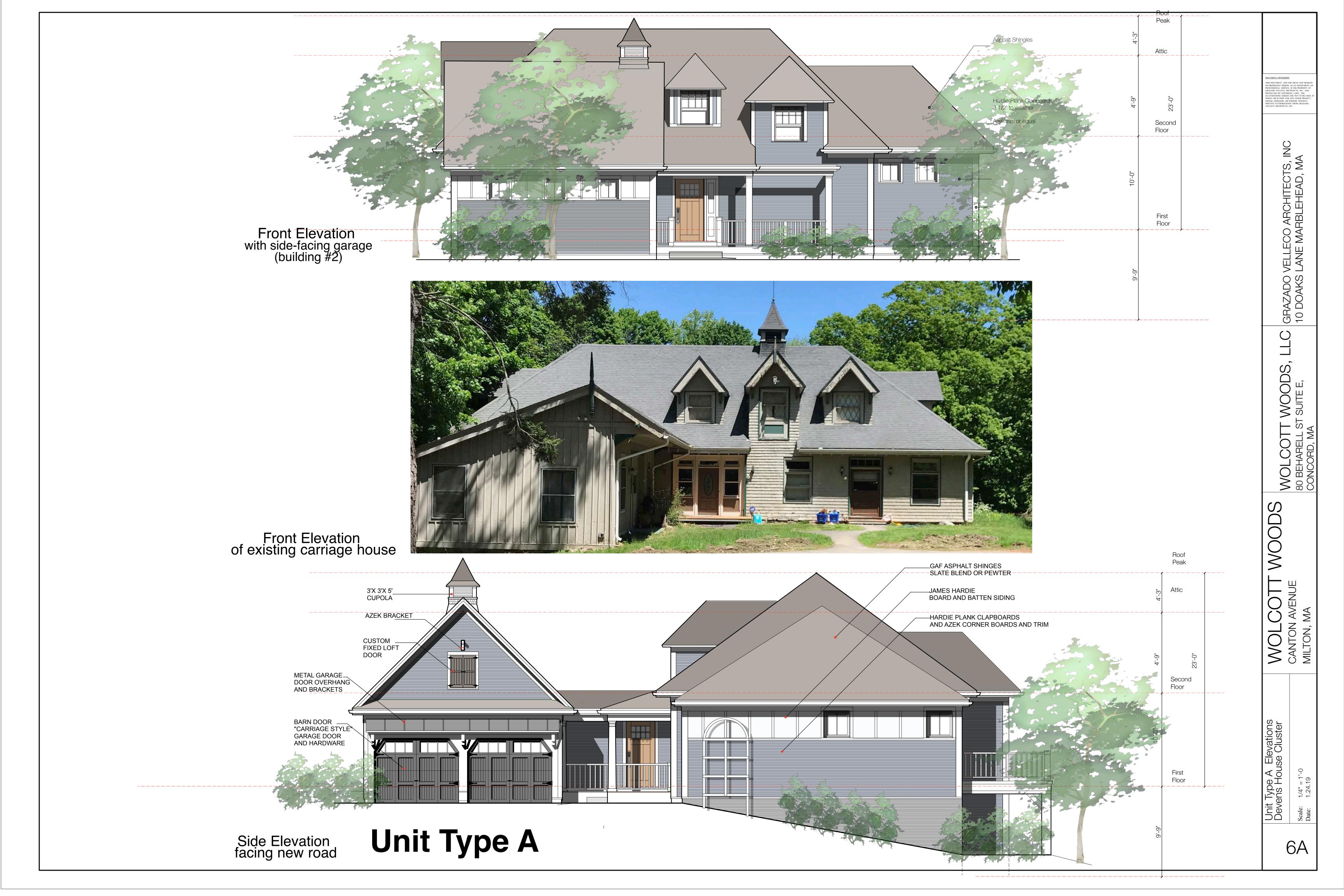
(MAX ALLOWABLE LIVABLE FLOOR AREA, INCLUDING POTENTIAL BASEMENT NOT TO EXCEED 3600 SF)

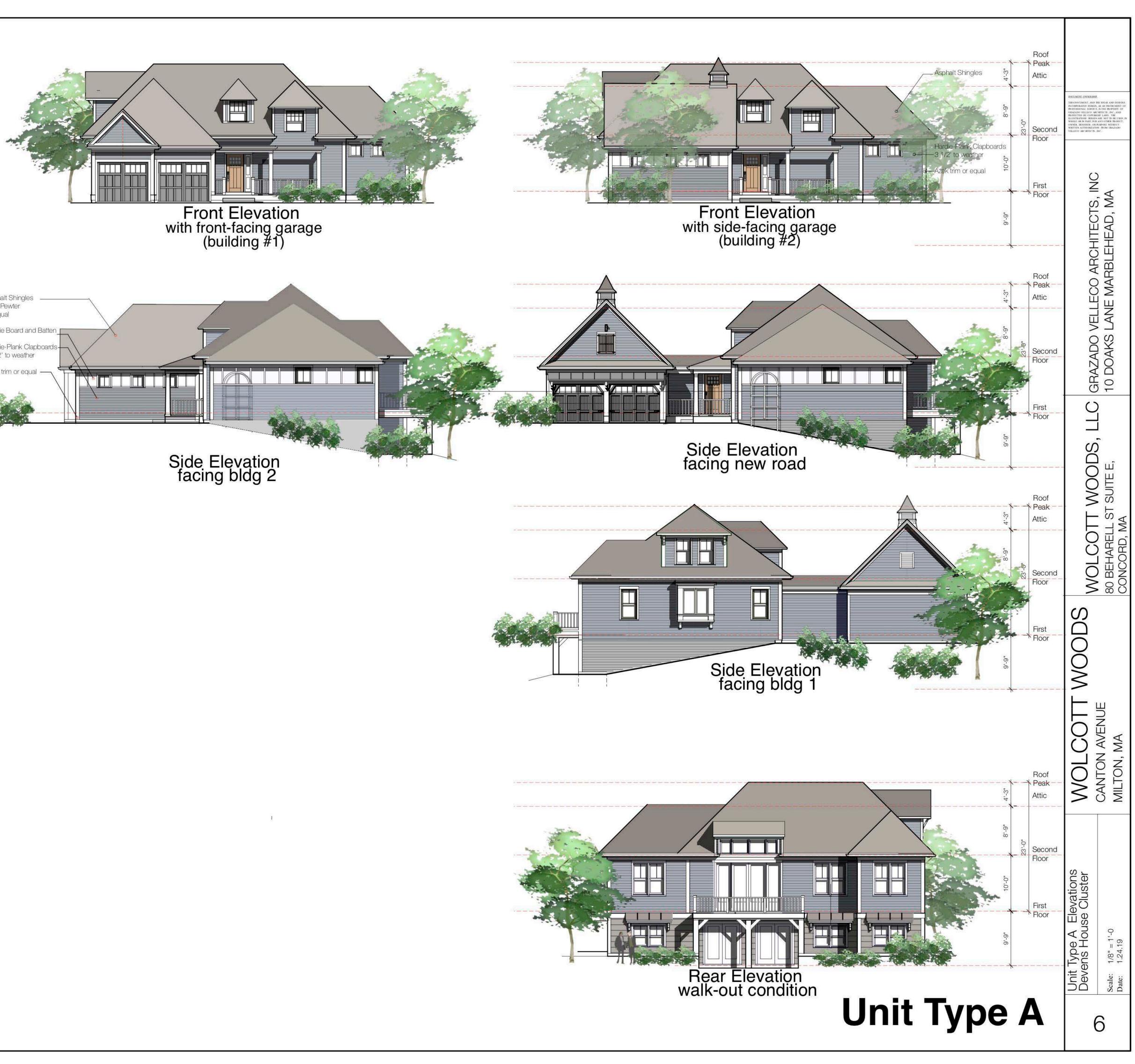
. • •

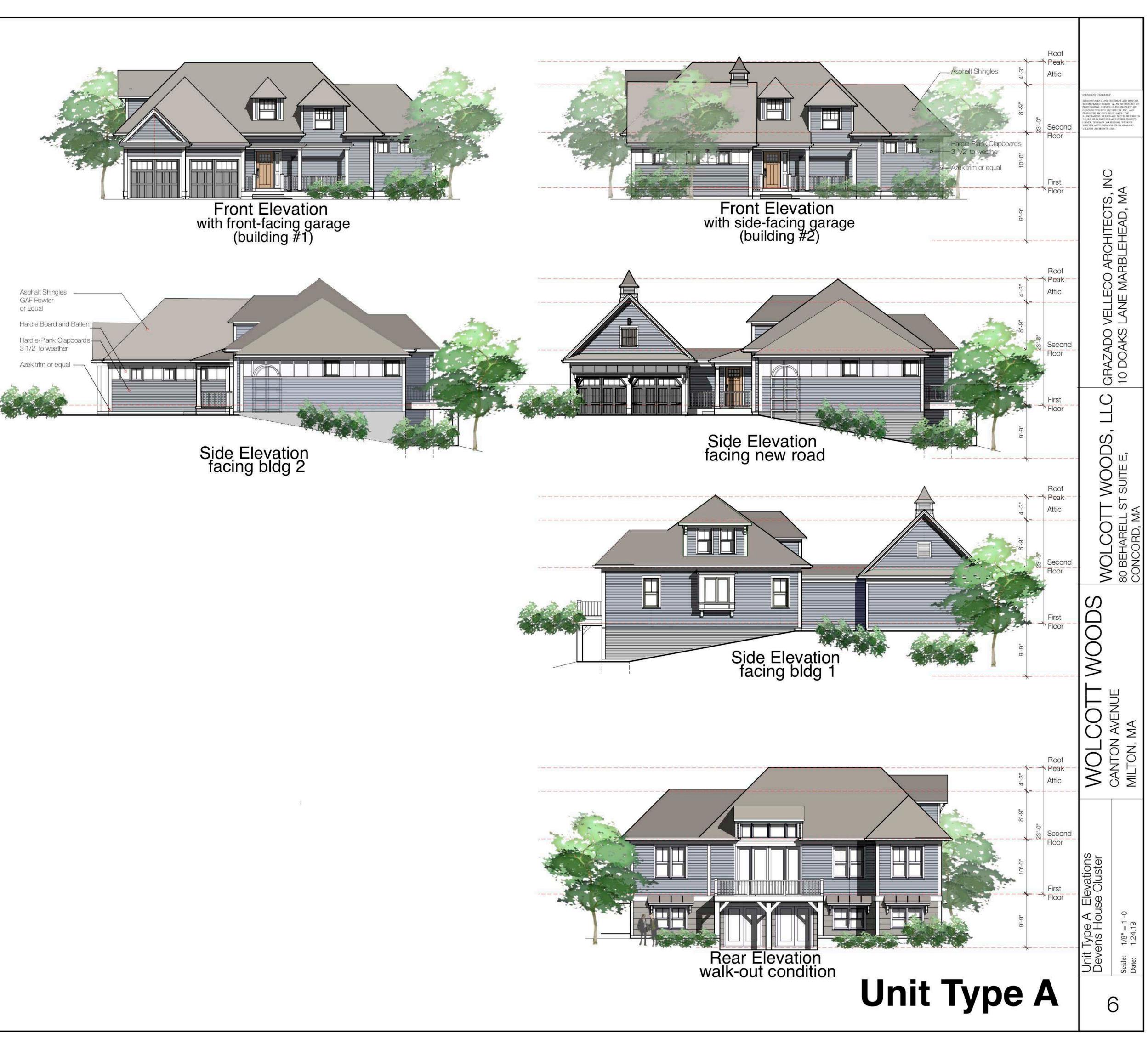
LAUNDRY

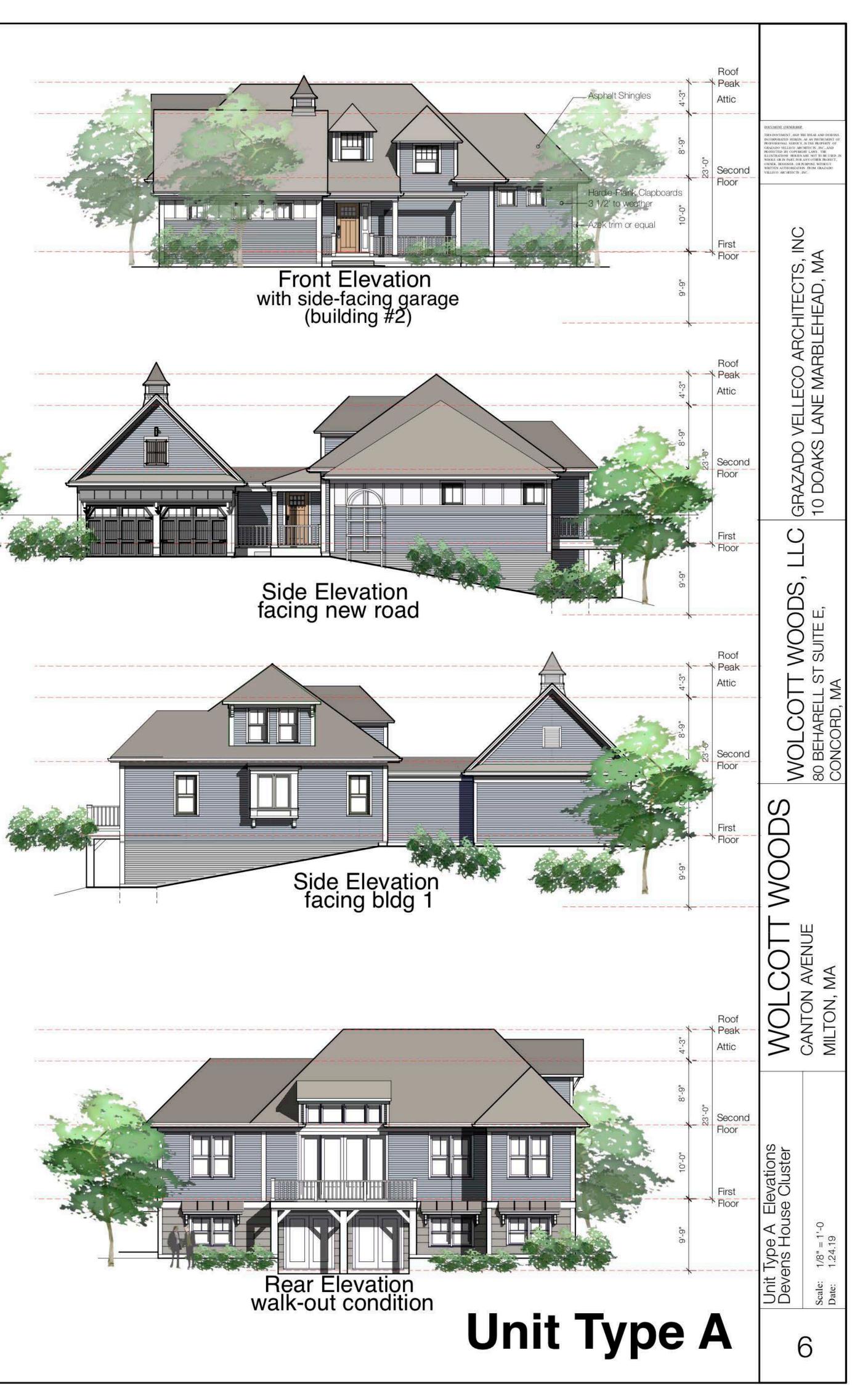
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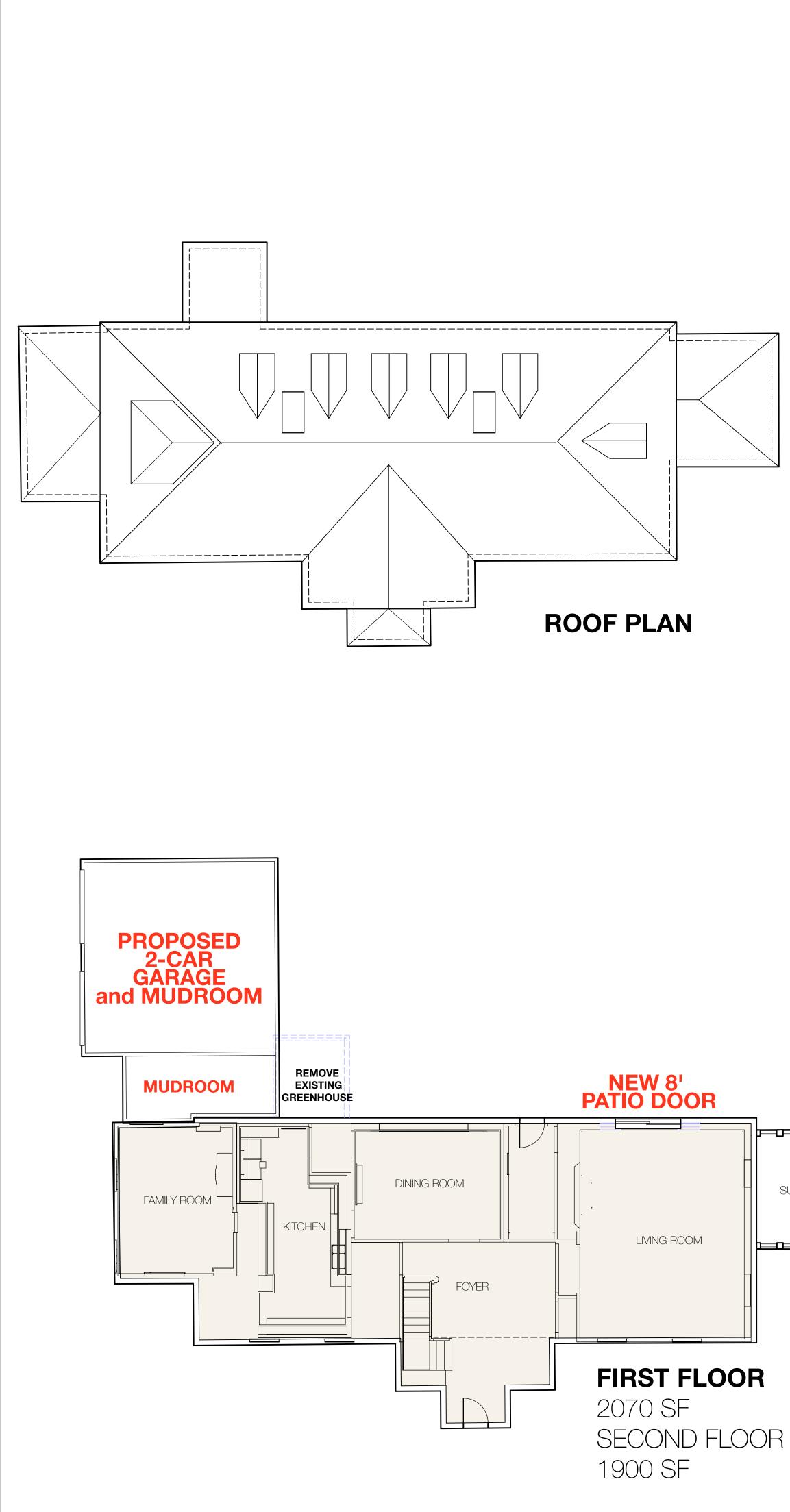


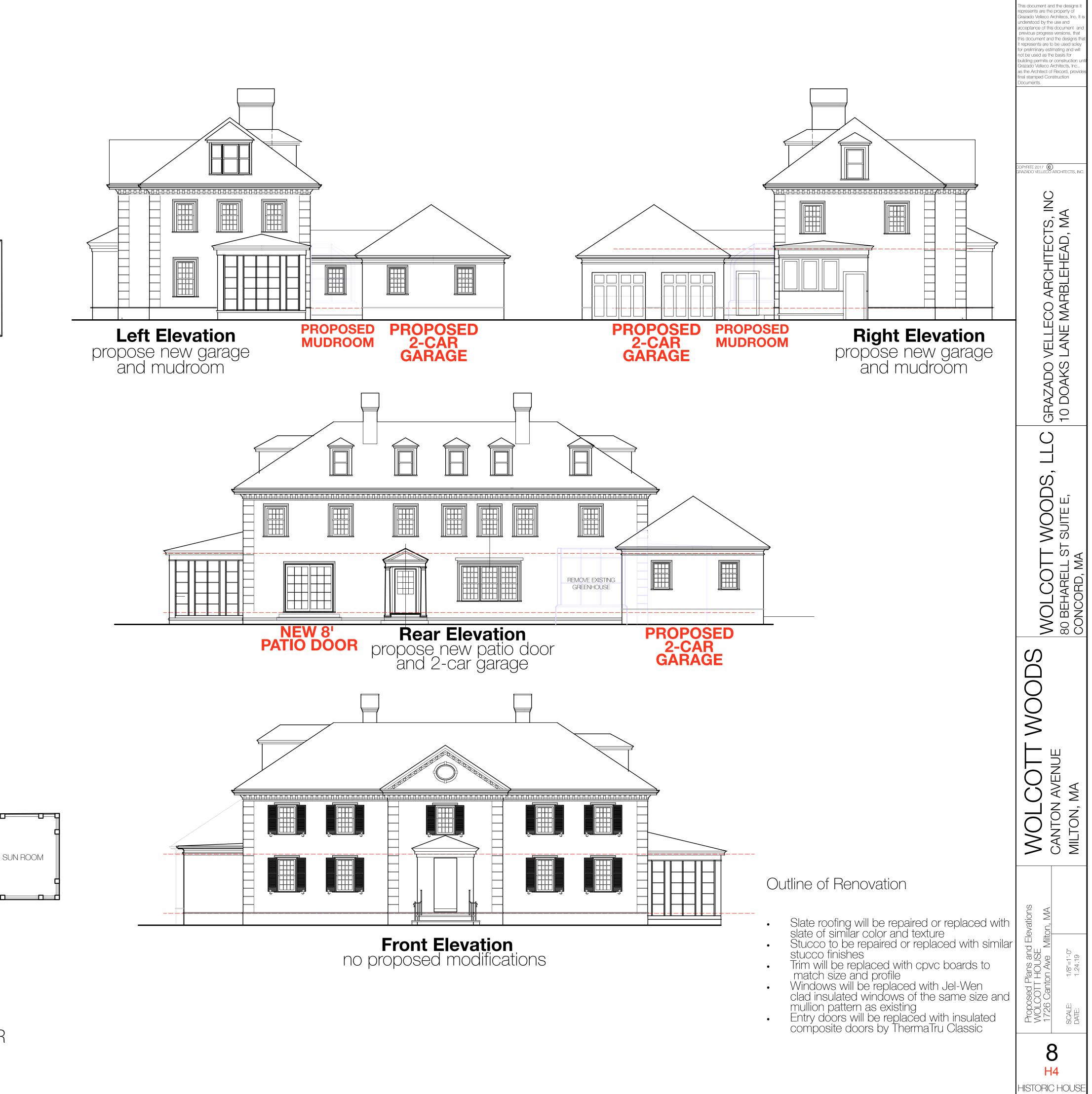
















WOLCOTT HOUSE CLUSTER SKETCH



WOLCOTT HOUSE CLUSTER ILLUTRATIVE SITE PLAN



WOLCOTT HOME DESIGN GOAL

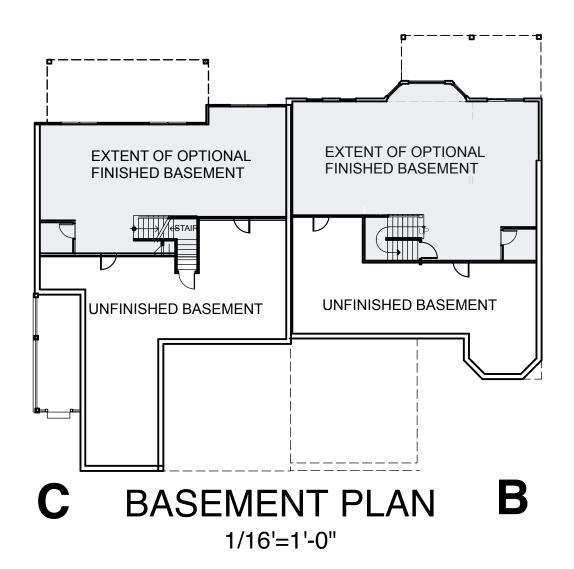
The concept is to create an area along the new road that includes the historic Wolcott Home and a rich variety of new home designs built at a repectful distance, with similar roof forms, stucco finish and light coloring.

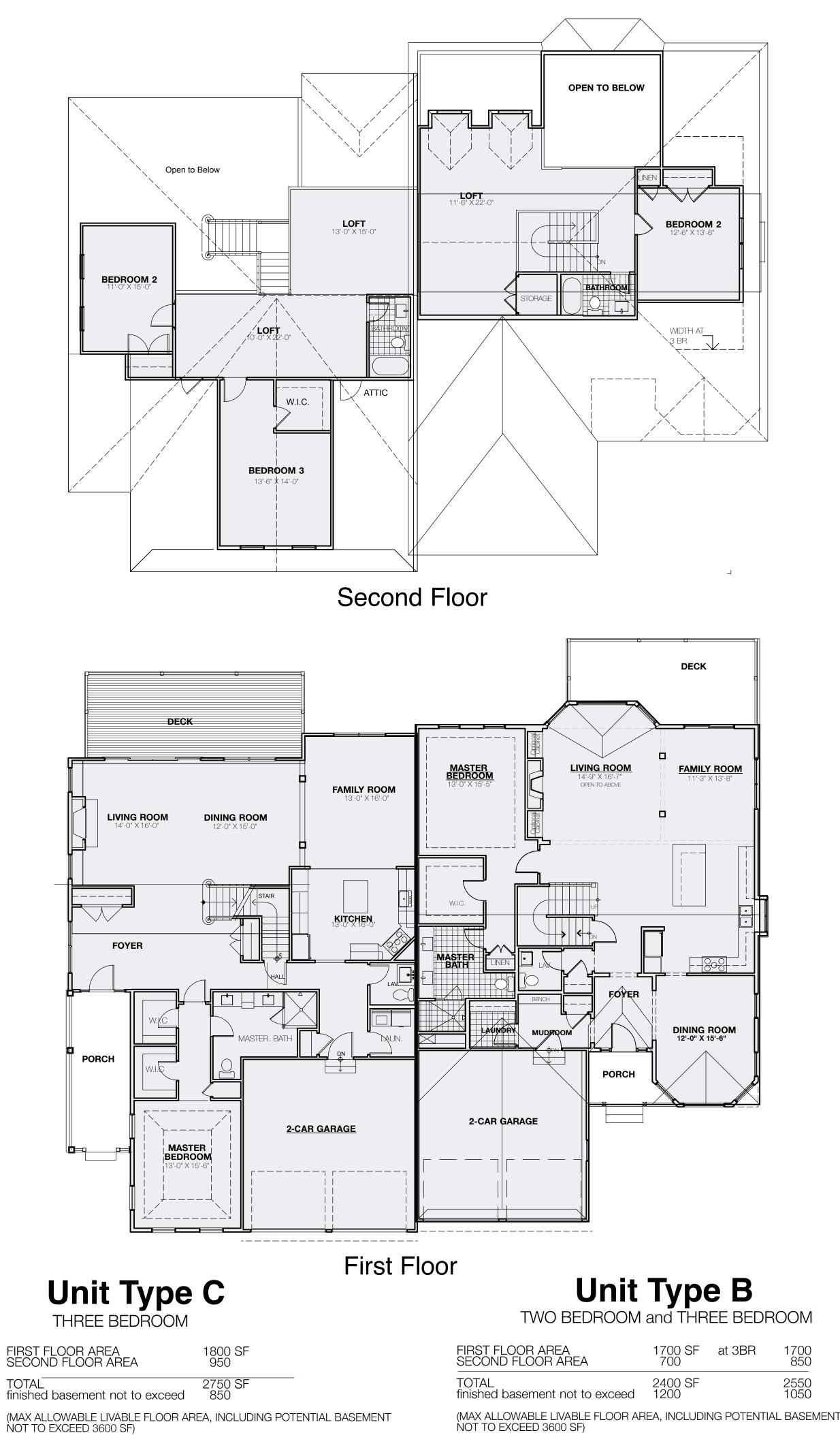
CONSTRUCTION NOTES:

UNIT TYPES A, B and C @ WOLCOTT HOUSE

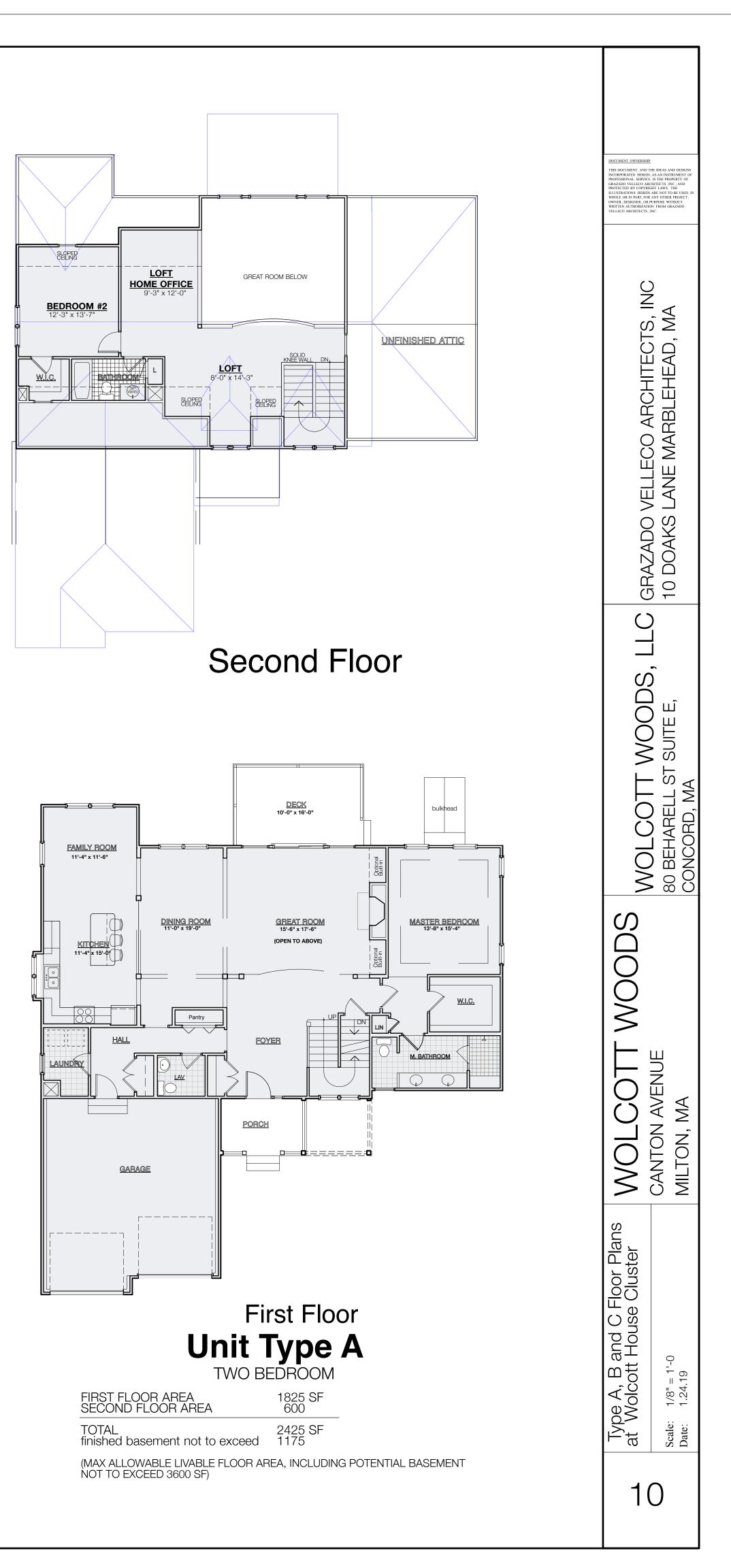
- 10" poured concrete foundation \bullet

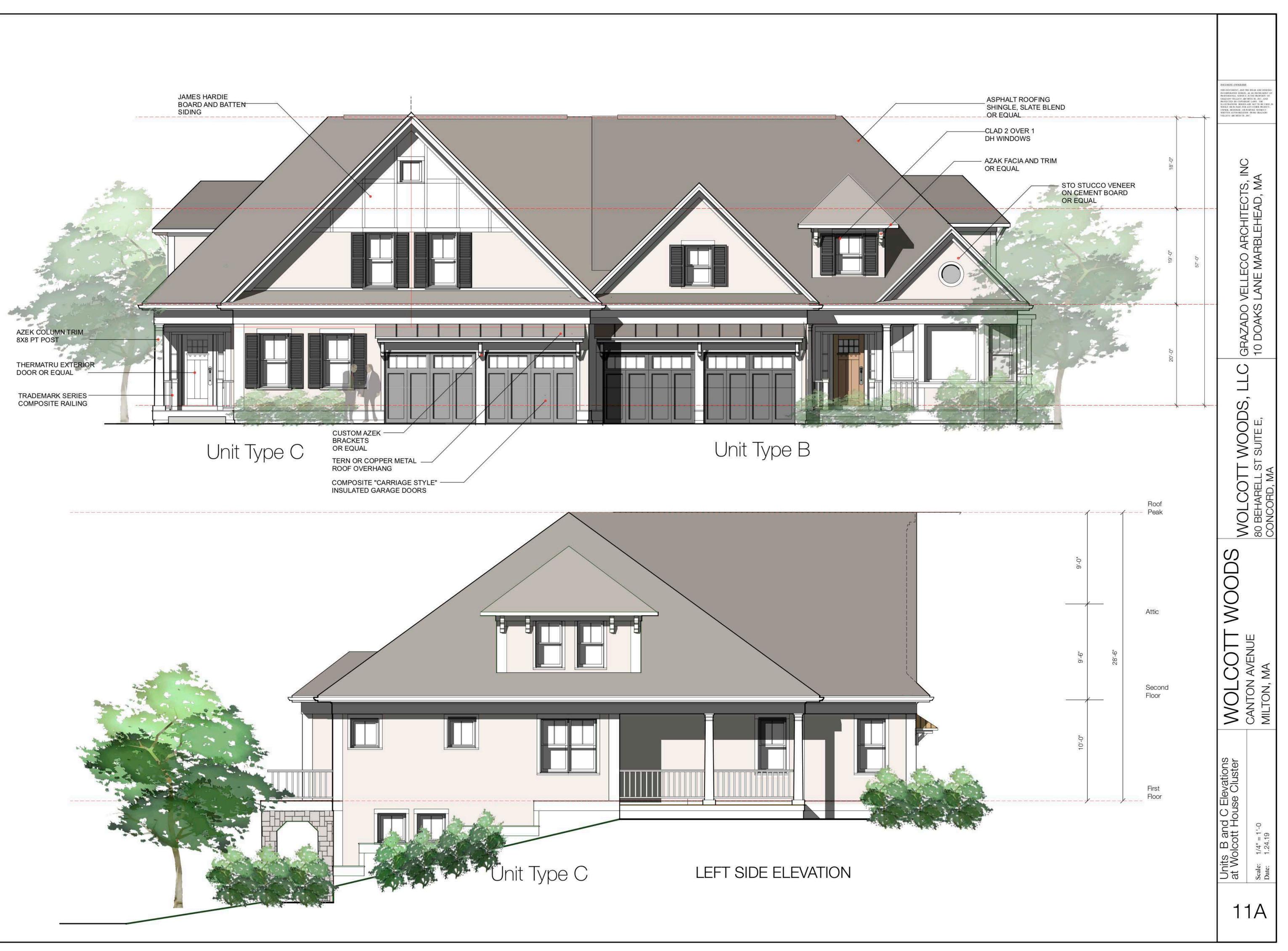
- 10" poured concrete foundation
 2x6 exterior wall construction
 siding will be stucco finished with a light warm color compatible with Wolcott House
 12" pvc corner boards, standing and running trim
 clad wood double hung windows with simulated divided lights, low E, insulated glass
 3-tab asphalt 25 year shingles to match color of Wolcott house, with standing seam roof accents
 composite porch decking and railing system
 aluminum half-round gutters and round downspouts
 insulated fiberglass ThermaTru Classic entry door
 carriage house style overhead garage doors

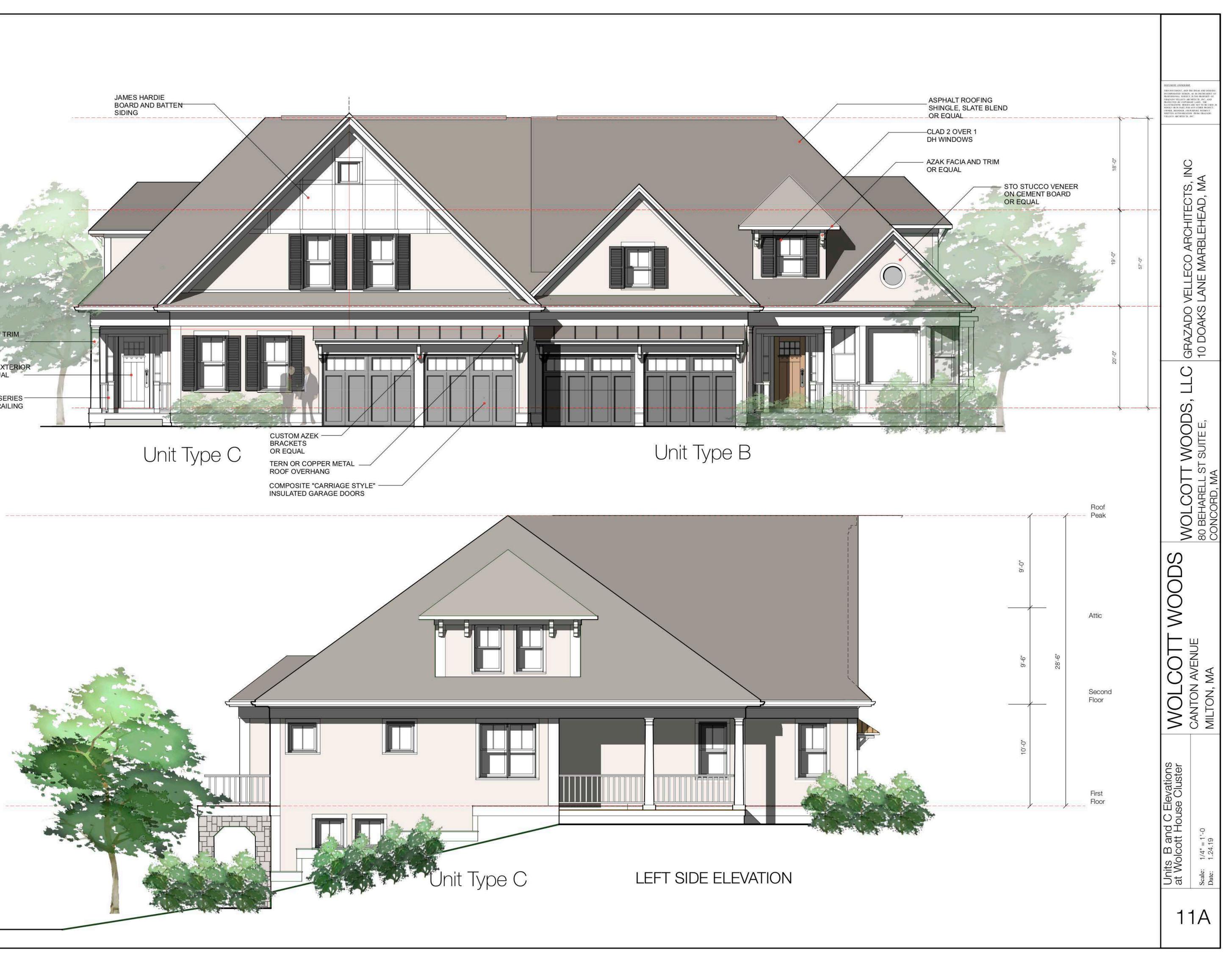




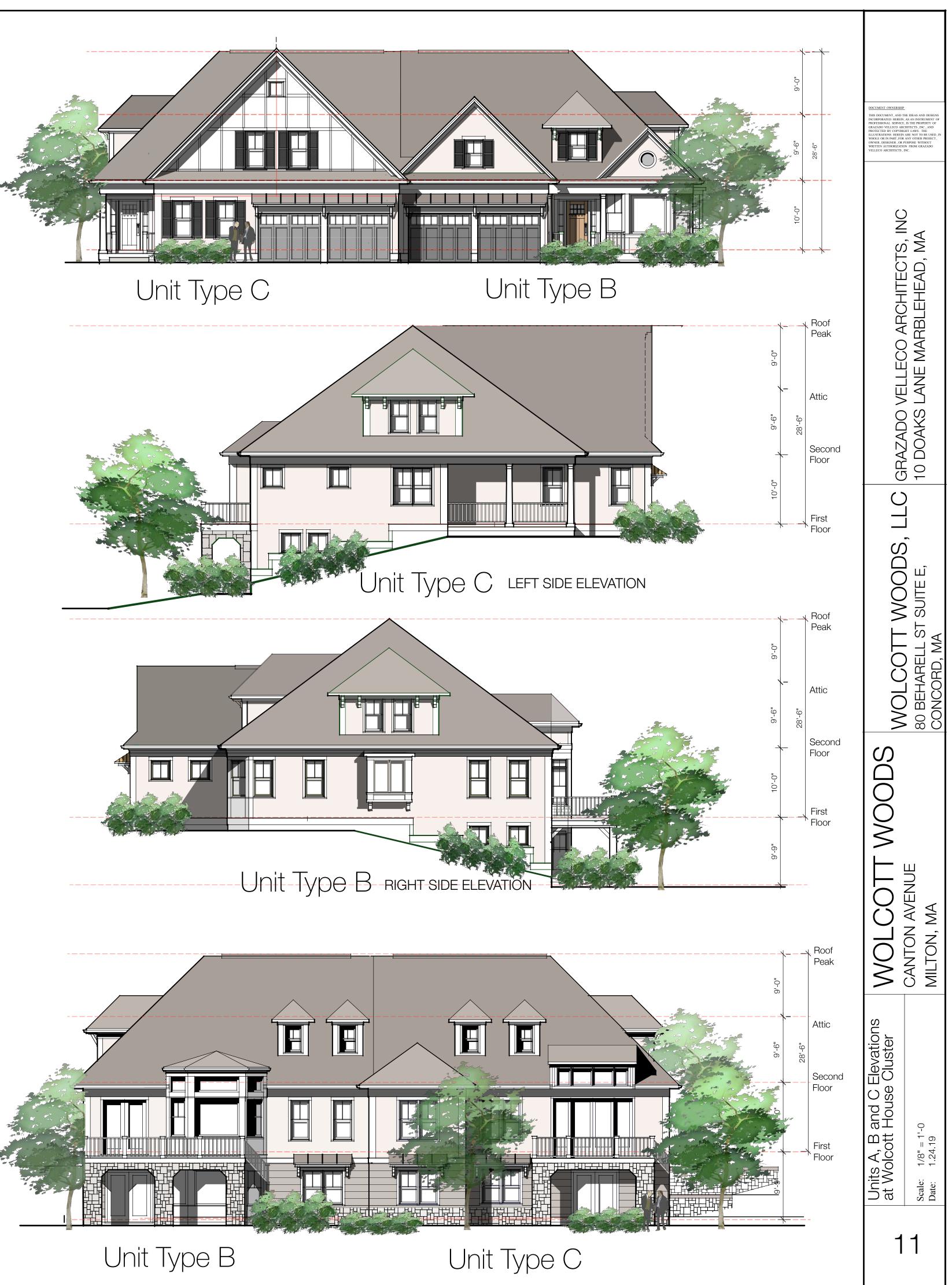
NOT TO EXCEED 3600 SF)



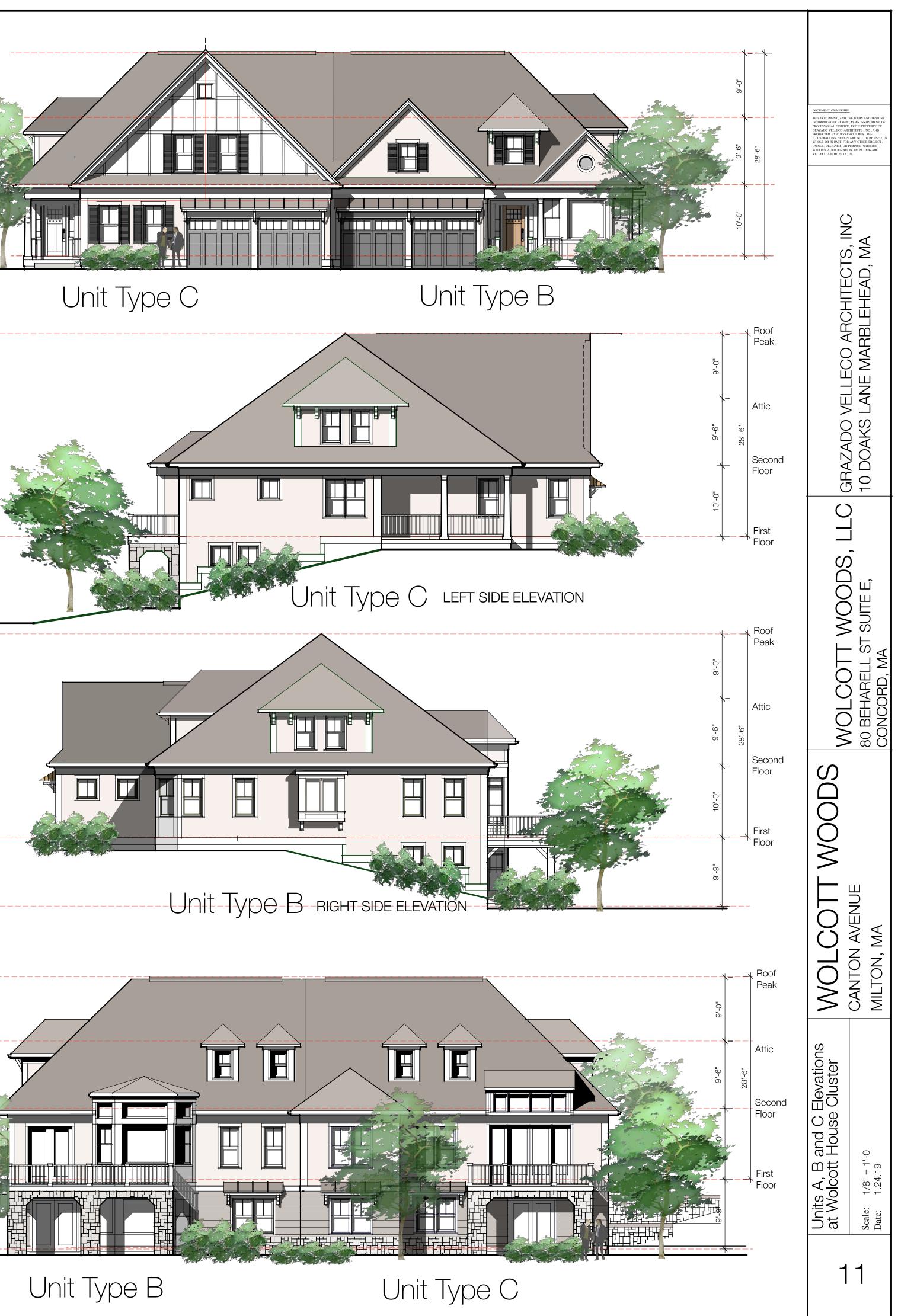


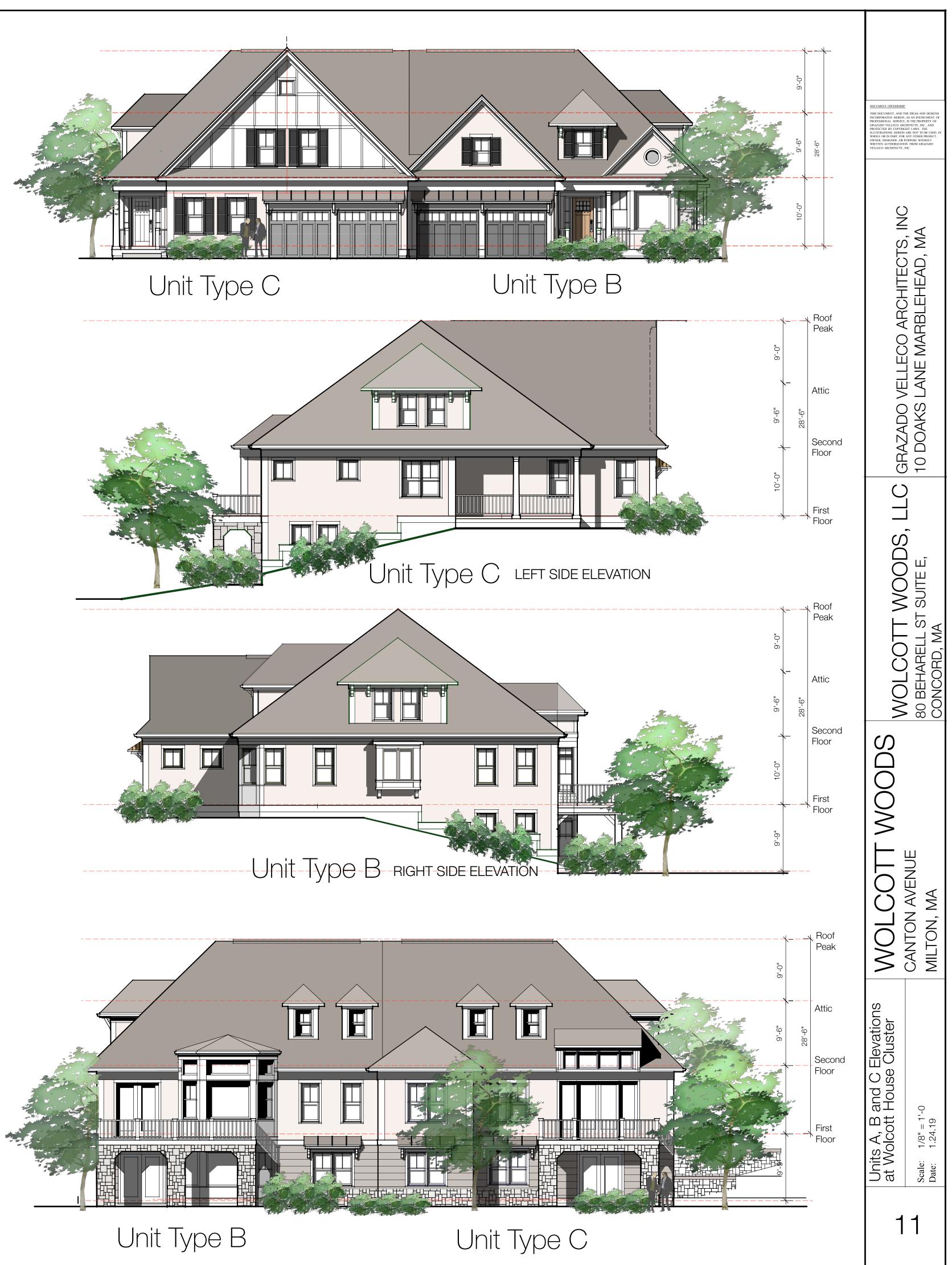








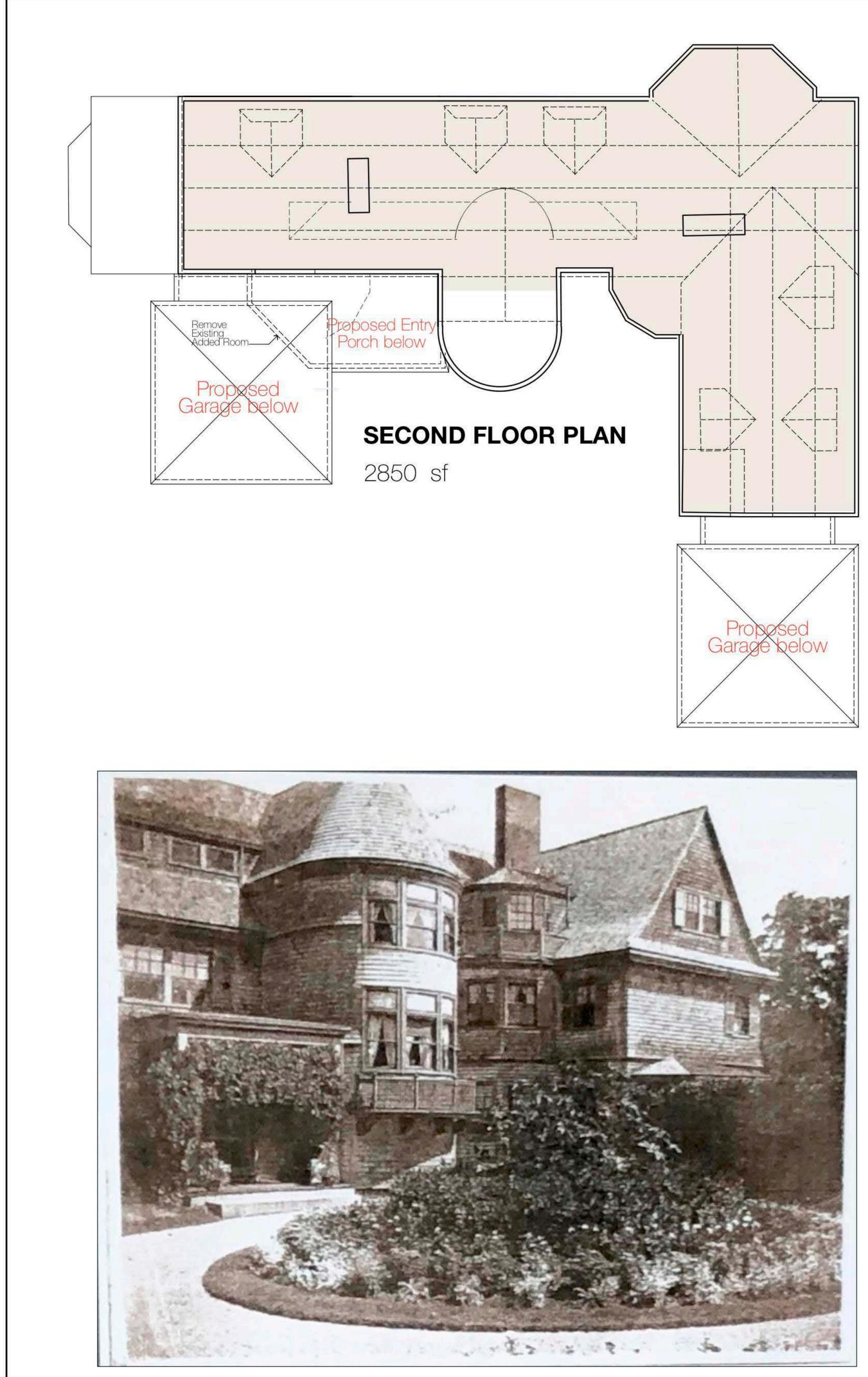




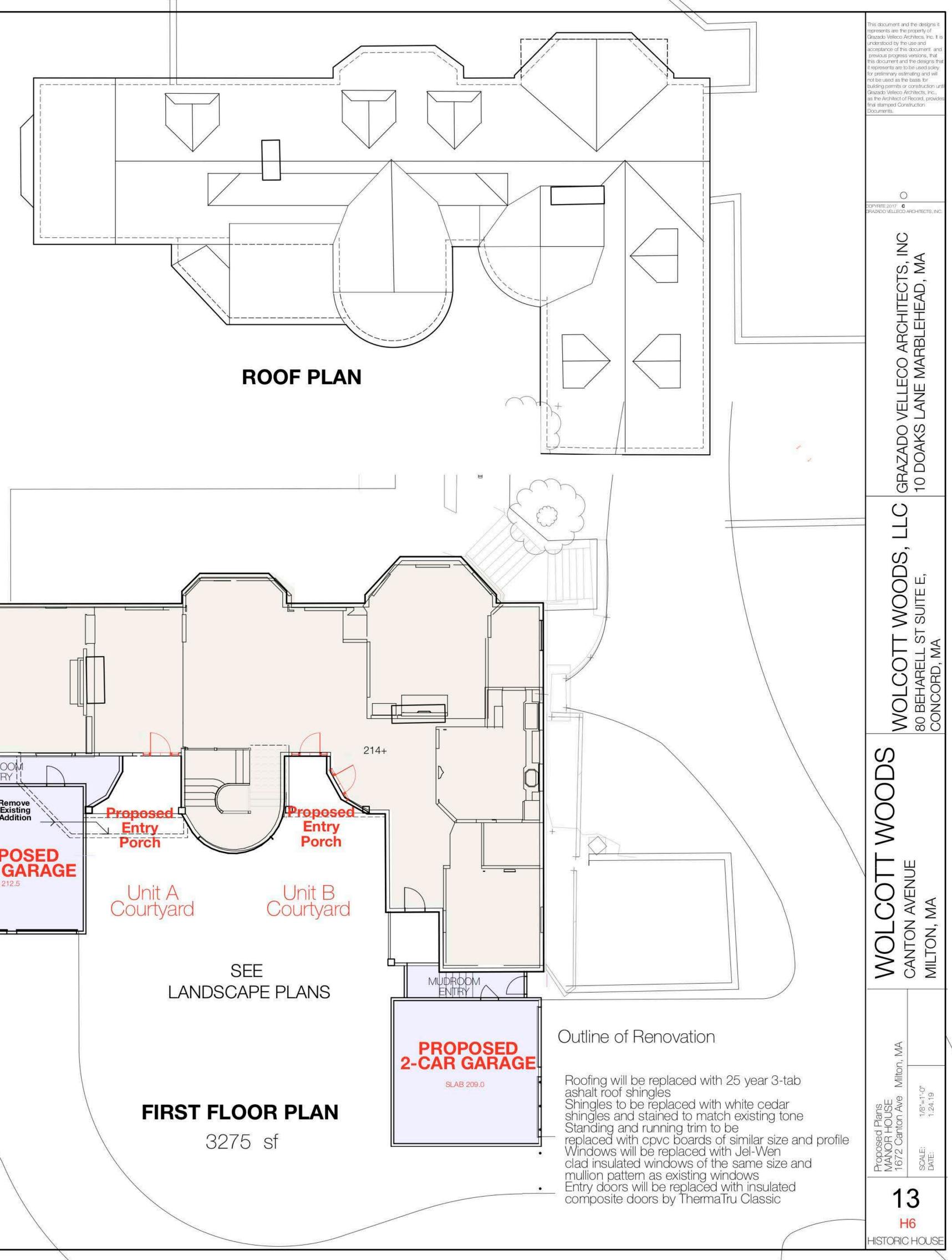
EXISTING PHOTOGRAPHS

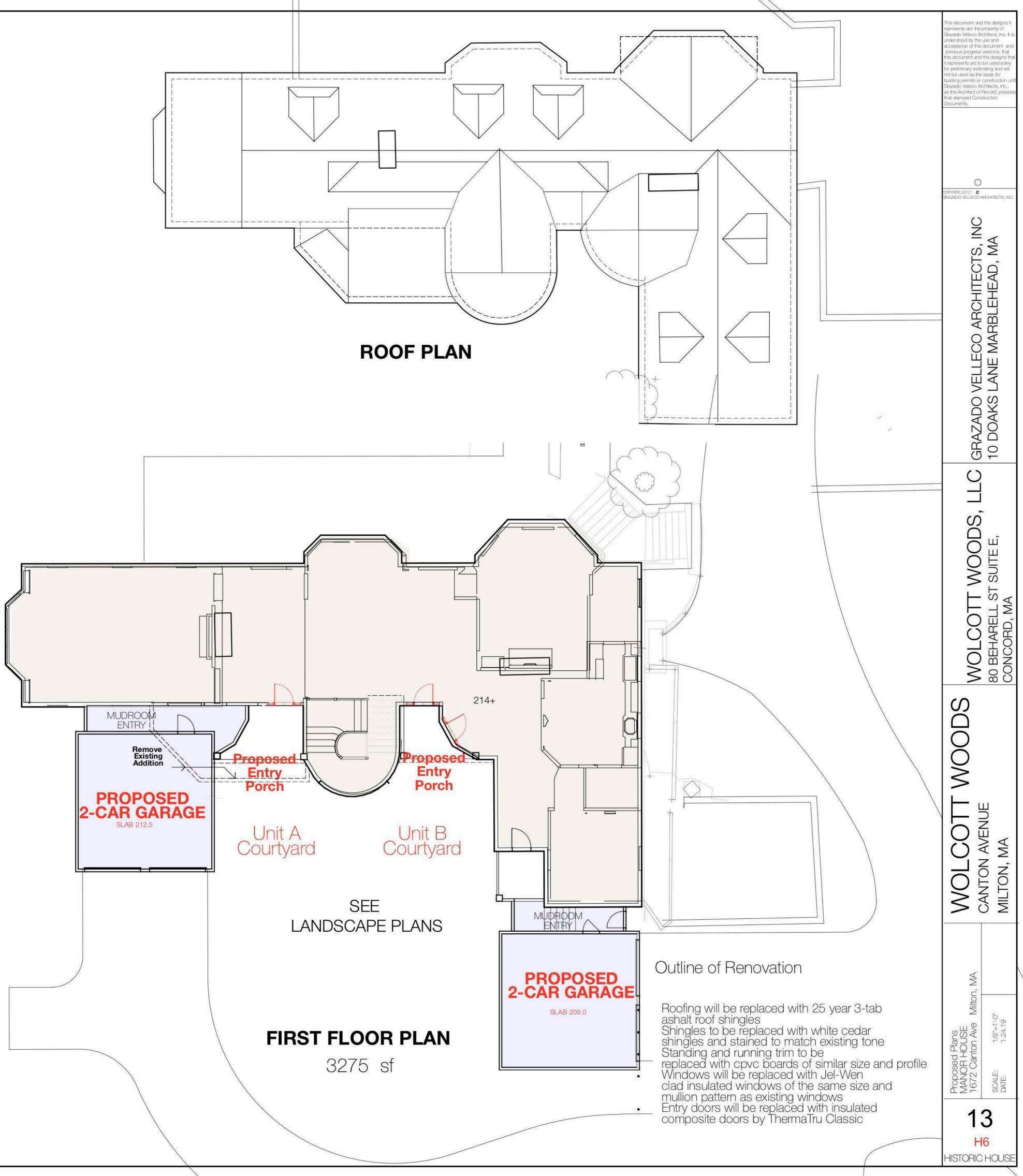






ORIGINAL HOUSE ENTRANCE







HISTORIC HOUSI

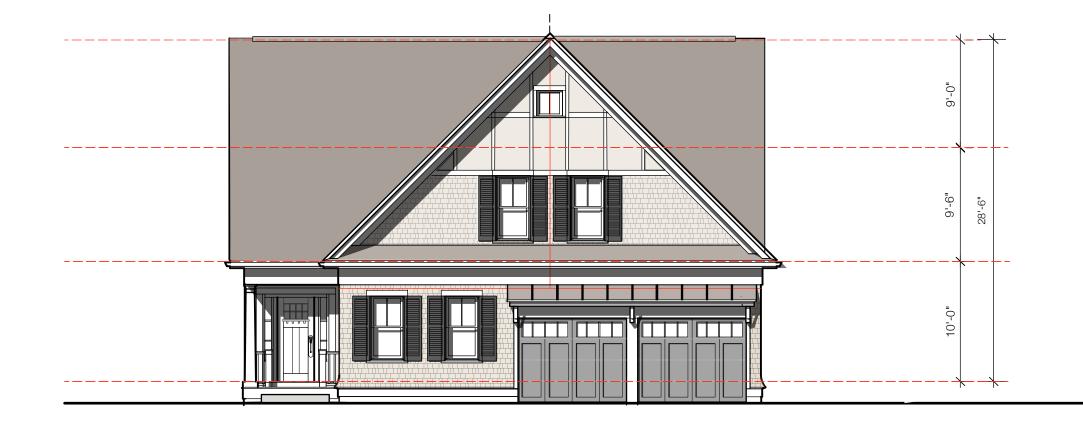


MANOR HOUSE DESIGN GOAL

The concept is to create a small discrete cluster adjacent to the Manor House that includes 2 single family homes designed to complement the historic home.

CONSTRUCTION NOTES:

- TYPE A and C as SINGLE FAMILY Homes @ MANOR HOUSE
 10" poured concrete foundation
 2x6 exterior wall construction
 Hardi-shingle siding stained to compliment the Manor House
 pvc standing and running trim
 clad wood double hung windows with simulated divided lights, low E, insulated glass
 3-tab asphalt 25 year shingles to match color of Manor house, with standing seam roof accents
 composite porch decking and railing system
 aluminum half-round gutters and round downspouts
 insulated fiberglass ThermaTru Classic entry door
 carriage house style overhead garage doors

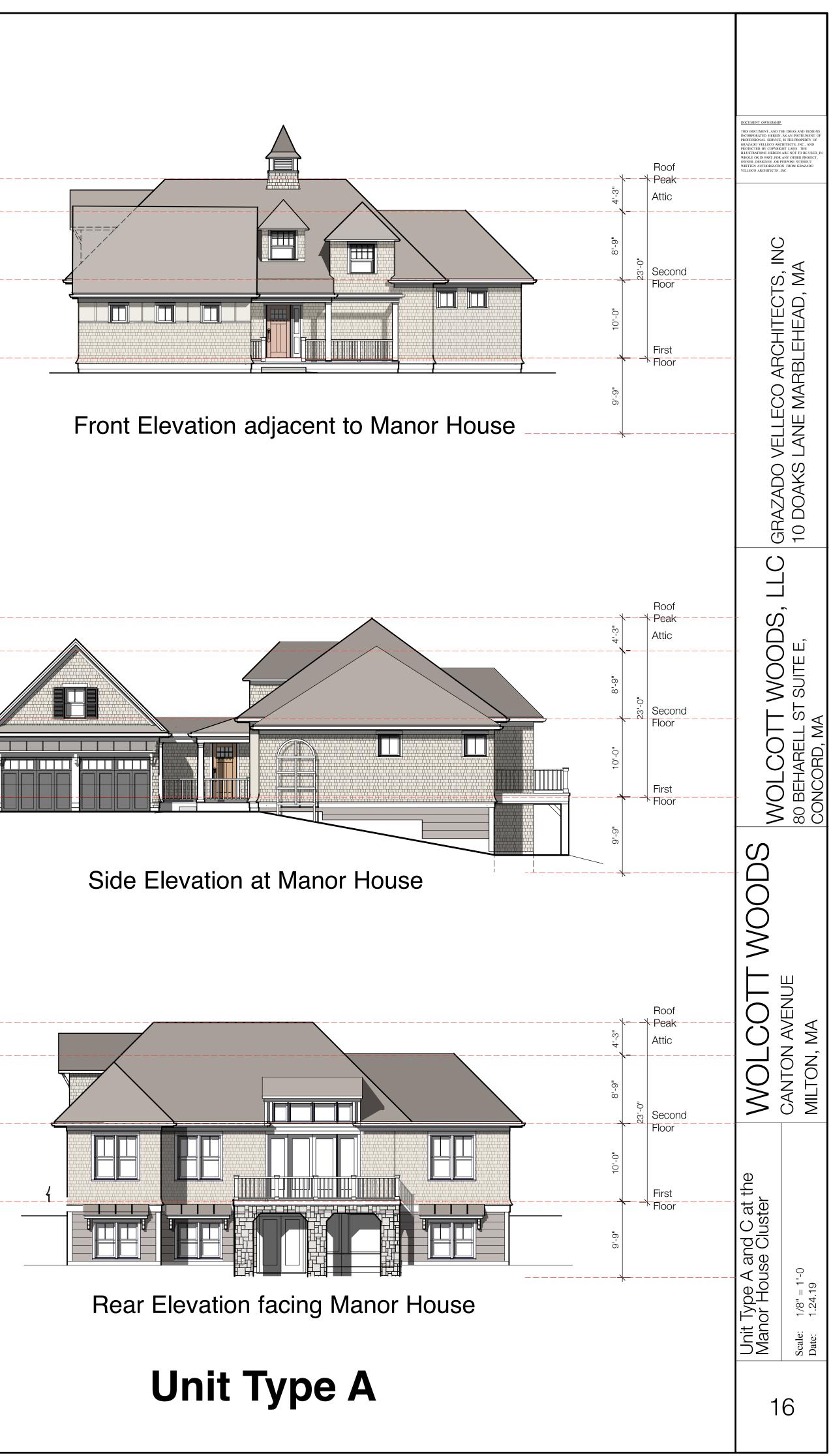




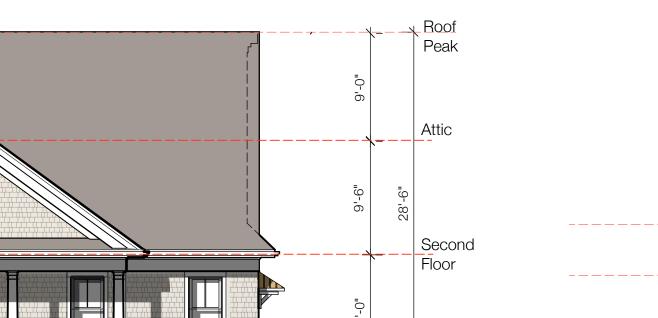




Rear Elevation facing Meadow

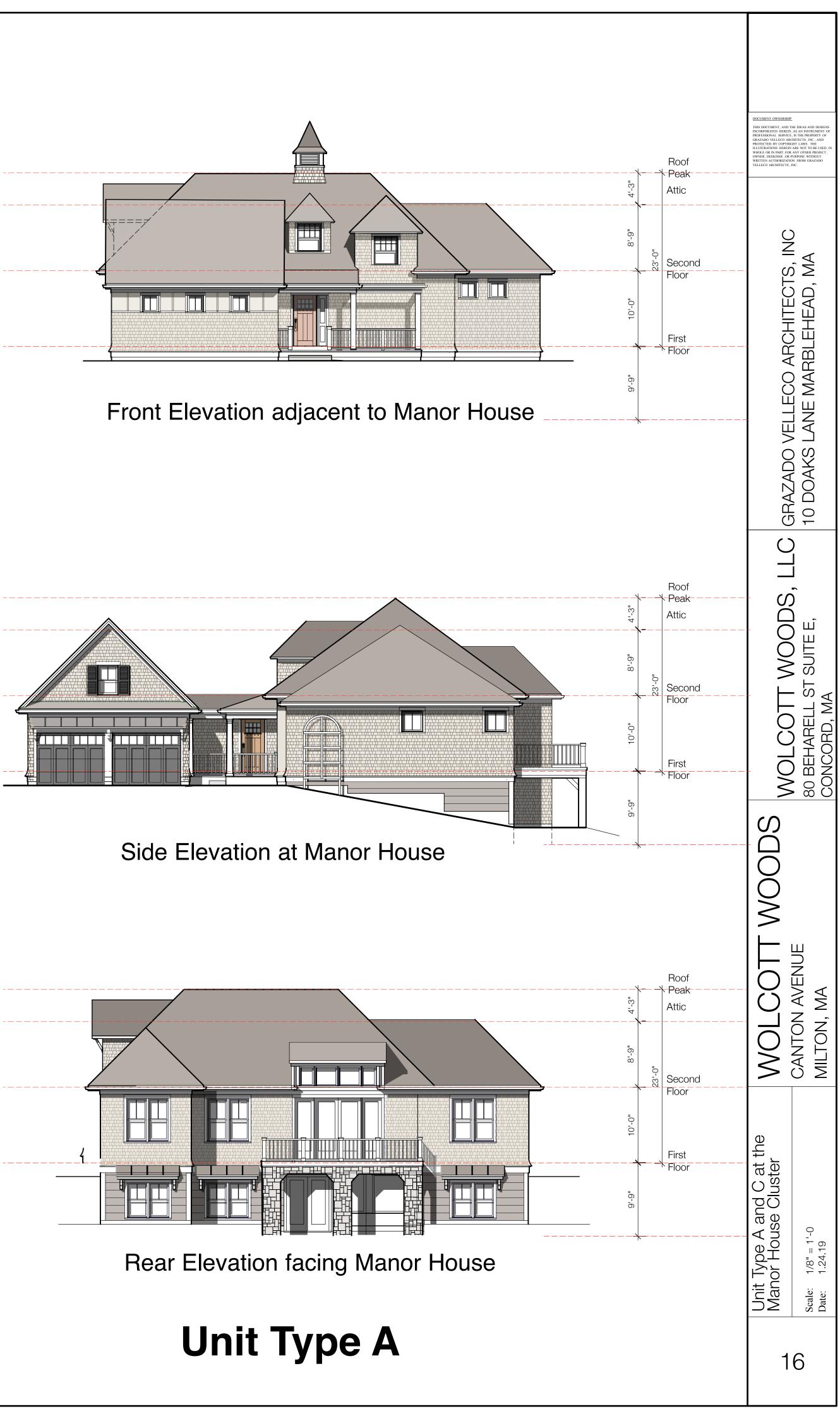


Front Elevation adjacent to Manor House

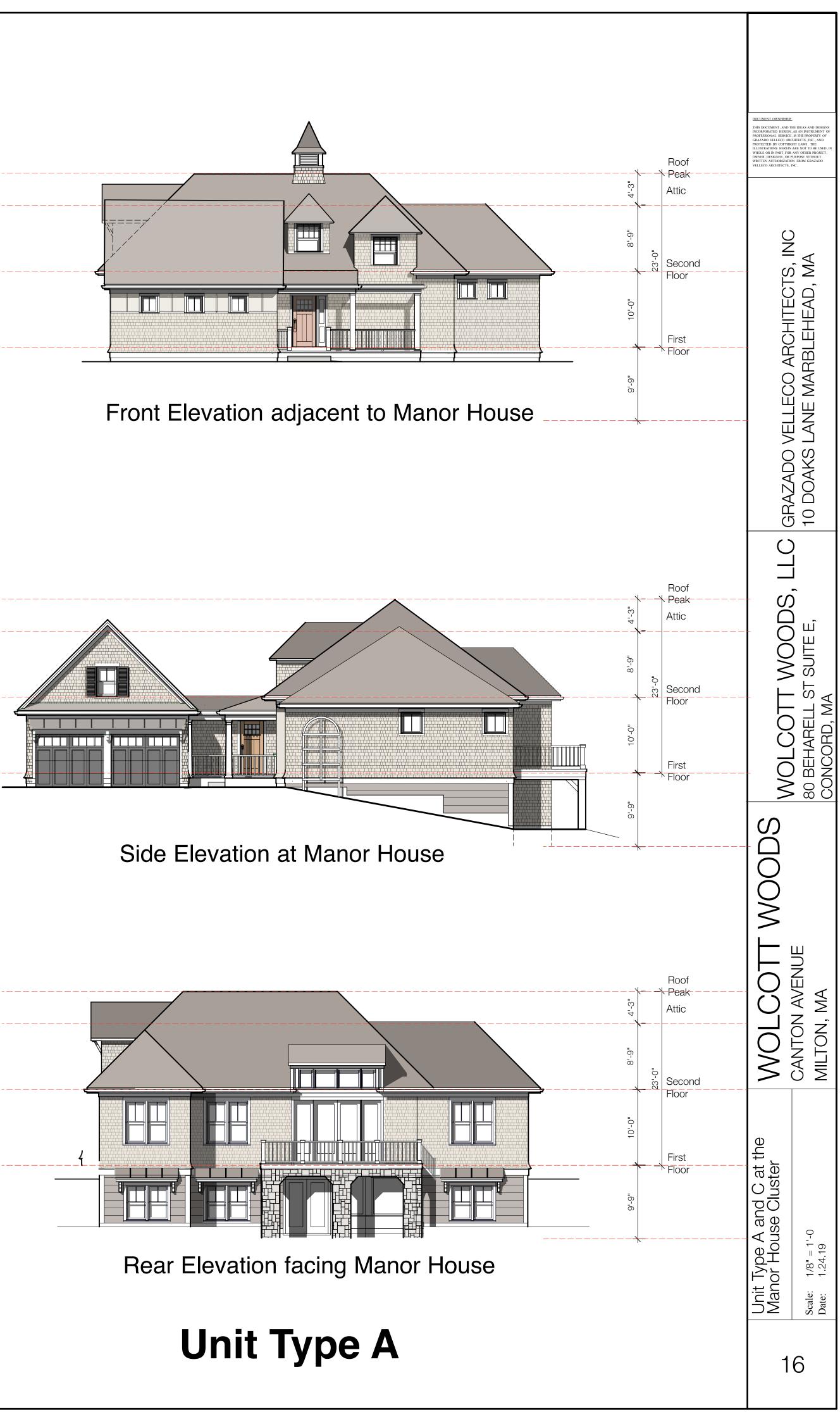


First





Unit Type C







UPPER MEADOW ILLUTRATIVE SITE PLAN





UPPER MEADOW ILLUTRATIVE SITE PLAN

HITECTS, INC HEAD, MA ARCH GRAZADO VELLECO 10 DOAKS LANE MA LLO WOODS, SUITE E, WOL 80 BEH CONCC WOODS Illustrative Site I Upper Meadow 17

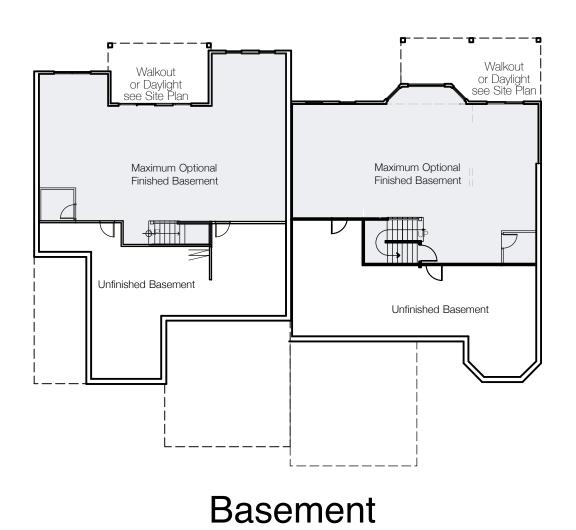
UPPPER MEADOW AND VARIOUS WOODED AREAS **DESIGN GOAL**

The concept is to create homes with Type **D** and **B** units with somewhat lower visual impact along the new road particularly in wooded areas. And to utilize stone veneer materials below the first floor in locations, such as the UPPER MEADOW at bldg 12 where the lower level is visible. In most locations the lower level faces wooded areas and as such is not a predominate image. The goal is to allow the natural vegetation and topography to be the focus of the experience. The pallette of colors and textures will be inspired by these surroundings.

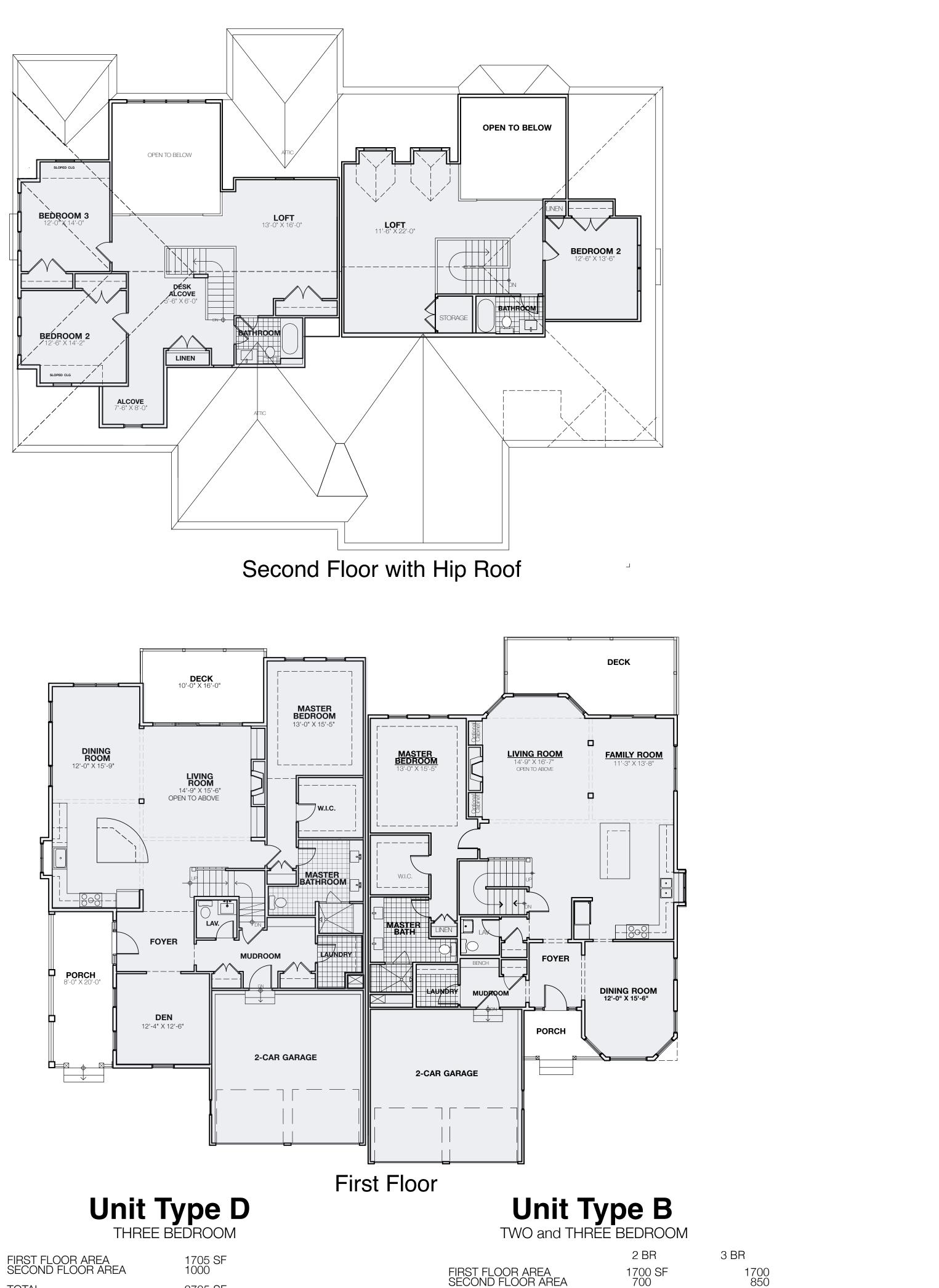
CONSTRUCTION NOTES:

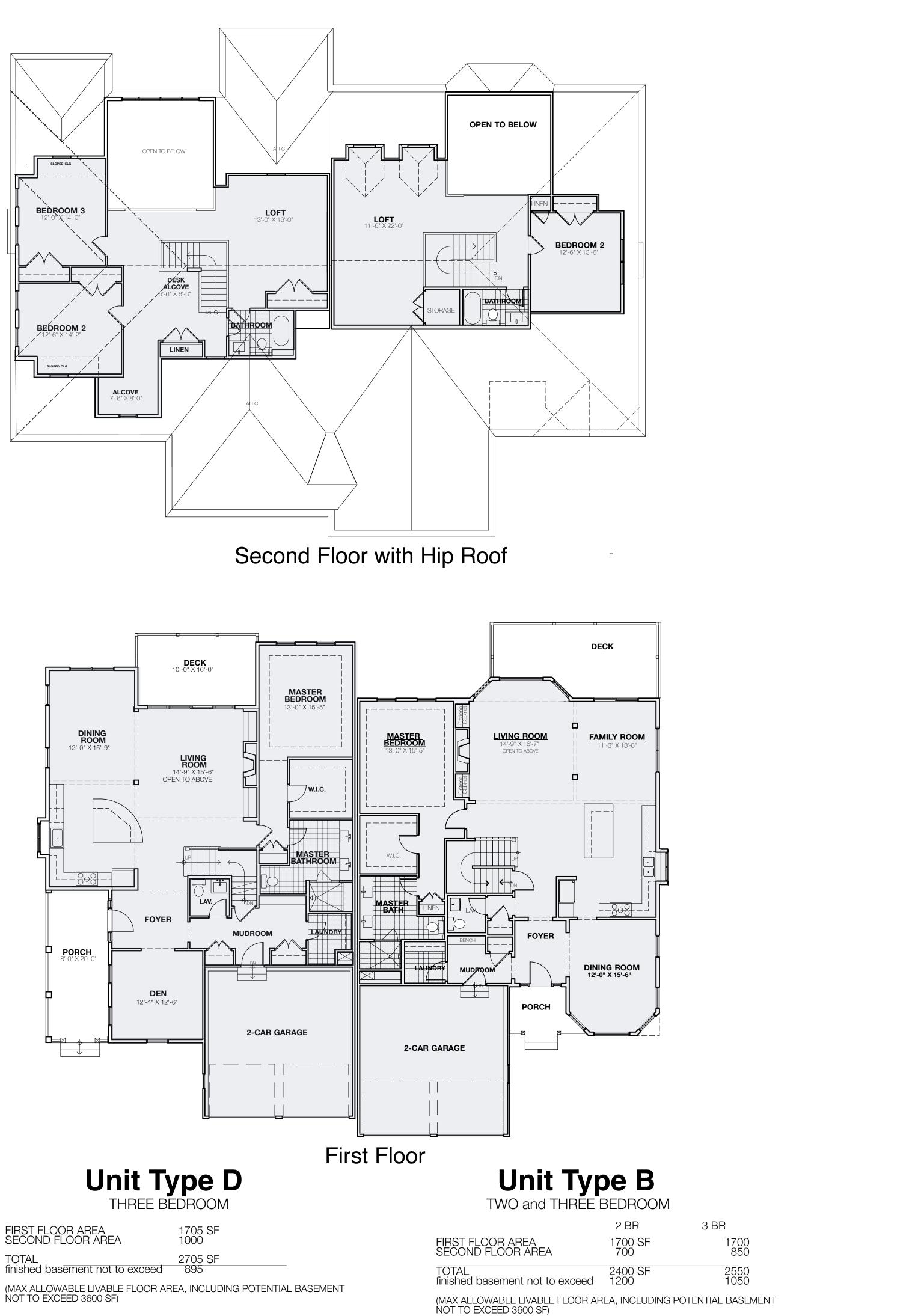
IT TYPE **B** and **D VARIOUS WOODED LOCATIONS** 10" poured concrete foundation

- \bullet
- 2x6 exterior wall construction
- fiber cement clapboard, board and batten and
- fiber cement clapboard, board and batten and shingle siding stained to blend with the adjacent woods
 6" pvc corner boards, standing and running trim
 clad wood double hung windows with simulated divided lights, low E, insulated glass
 3-tab asphalt 25 year shingles to match color of historic homes, with standing seam roof accents
 composite porch decking and railing system
 aluminum half-round gutters and round downspouts
 insulated fiberglass ThermaTru Classic entry door
 carriage house style overhead garage doors



Unit Type D Unit Type B





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WOLCOTT WOODS, LLC 80 BEHARELL ST SUITE E, CONCORD, MA	
WOLCOTT WOODS	CANTON AVENUE MILTON, MA
Unit Type D and B Various Upper Locations	Scale: Scale: 1/8" = 1'-0 Date: Date: 1.24.19
18	



EYE-LEVEL AND AERIAL VIEWS OF TYPICAL ADJACENT GARAGES

EXAMPLES ILLUSTRATED ARE TYPE B AND C UNITS AT BUILDING 11







