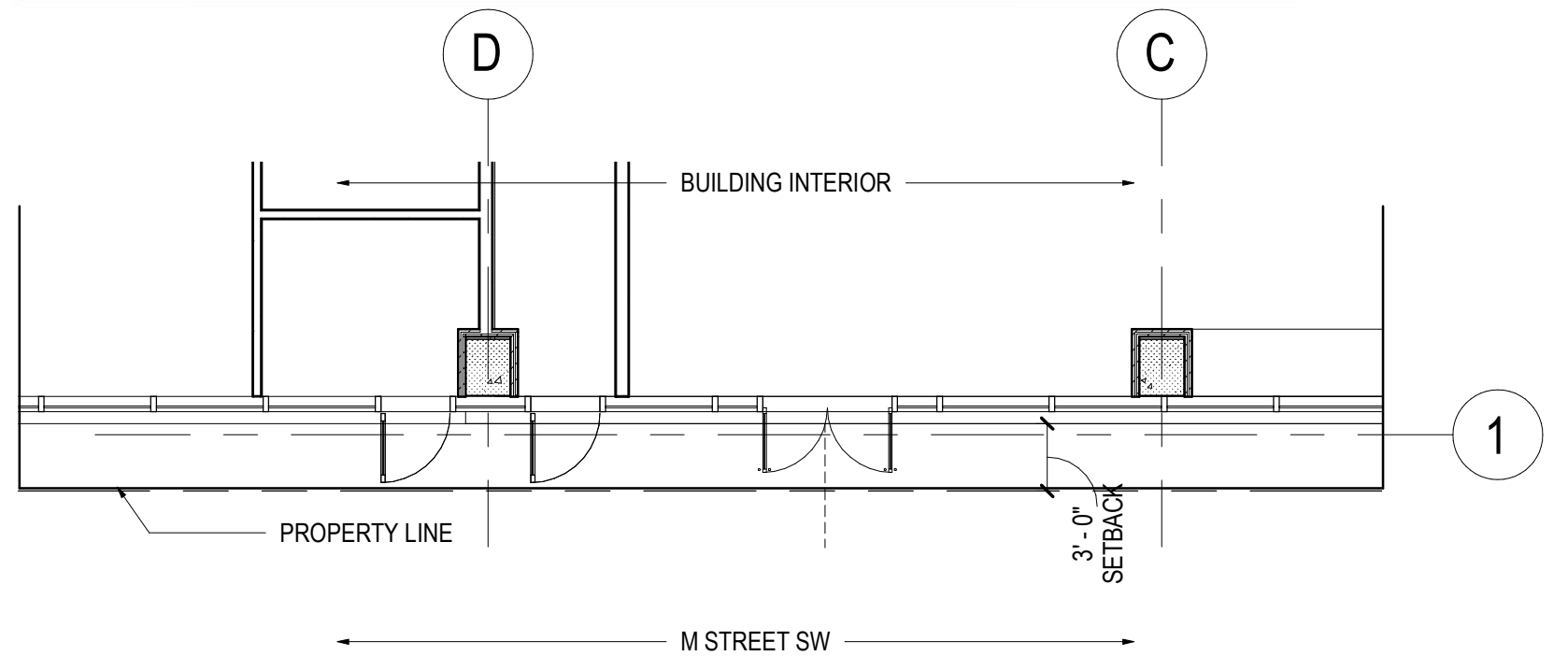
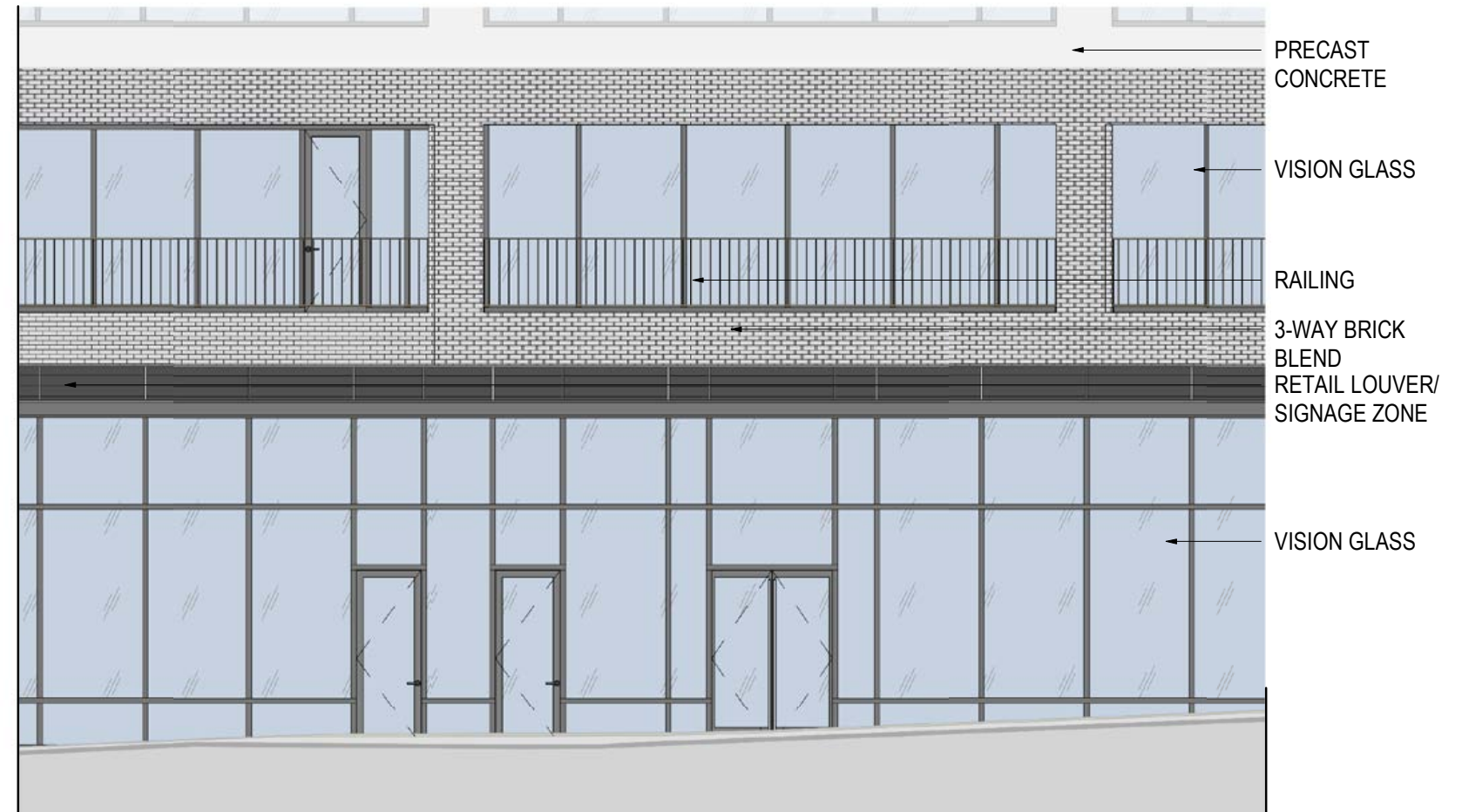


Facade Detail A

Retail/Base

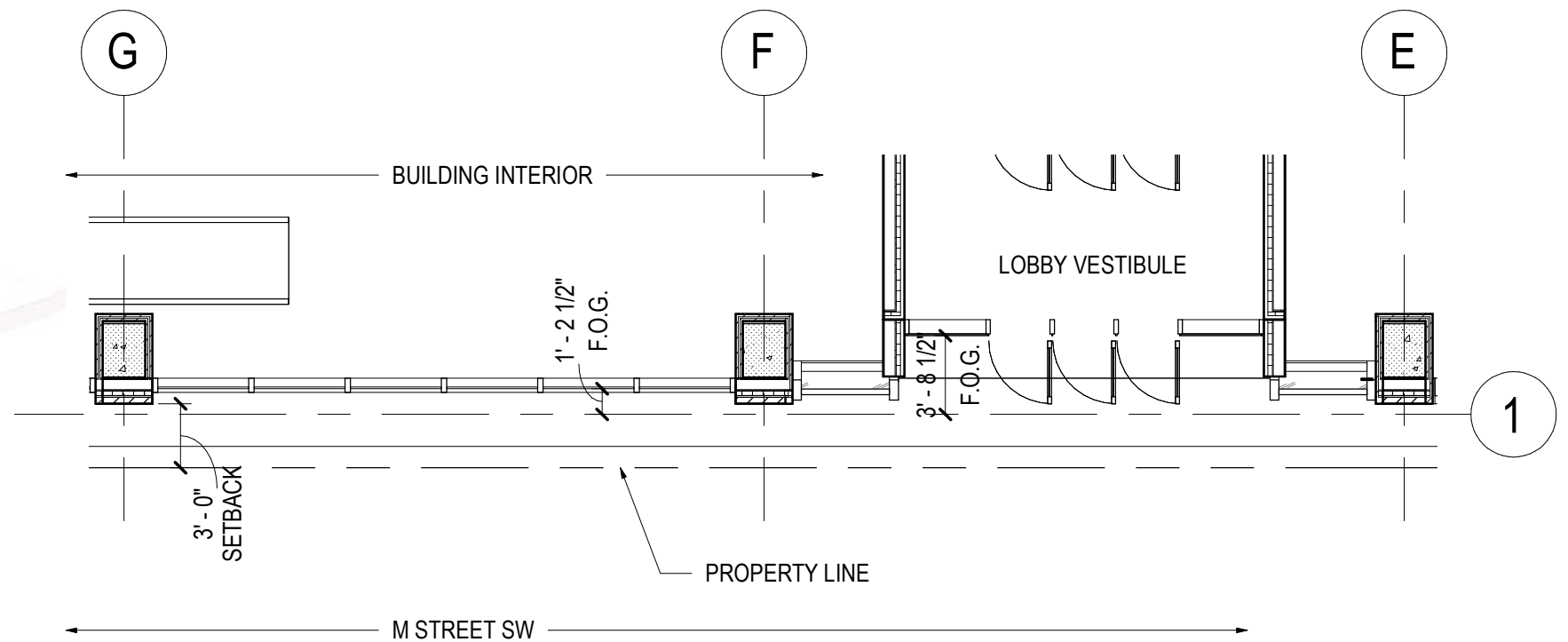
Scale: 1/8" = 1'-0"



Facade Detail B

South Building Office Entry

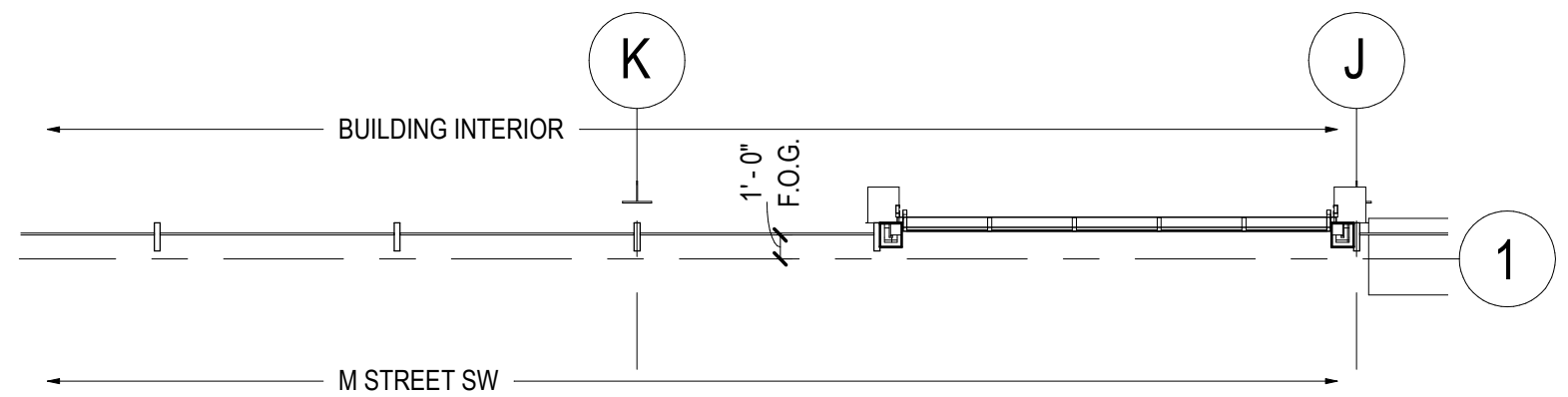
Scale: 1/8" = 1'-0"



Facade Detail C

Pavilion

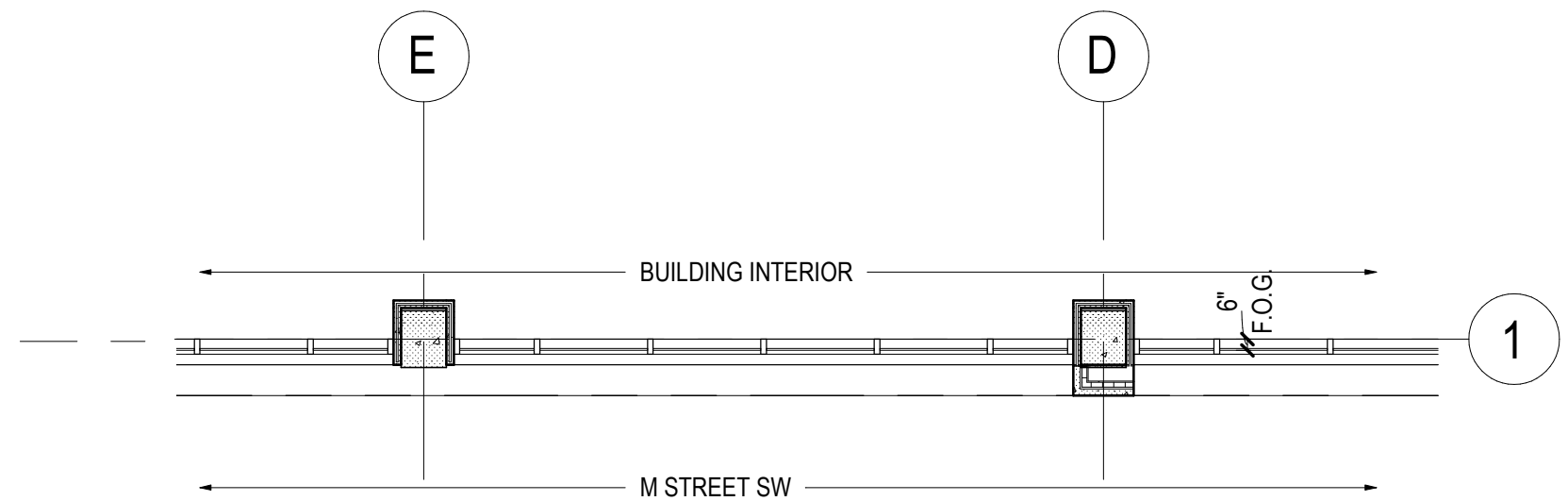
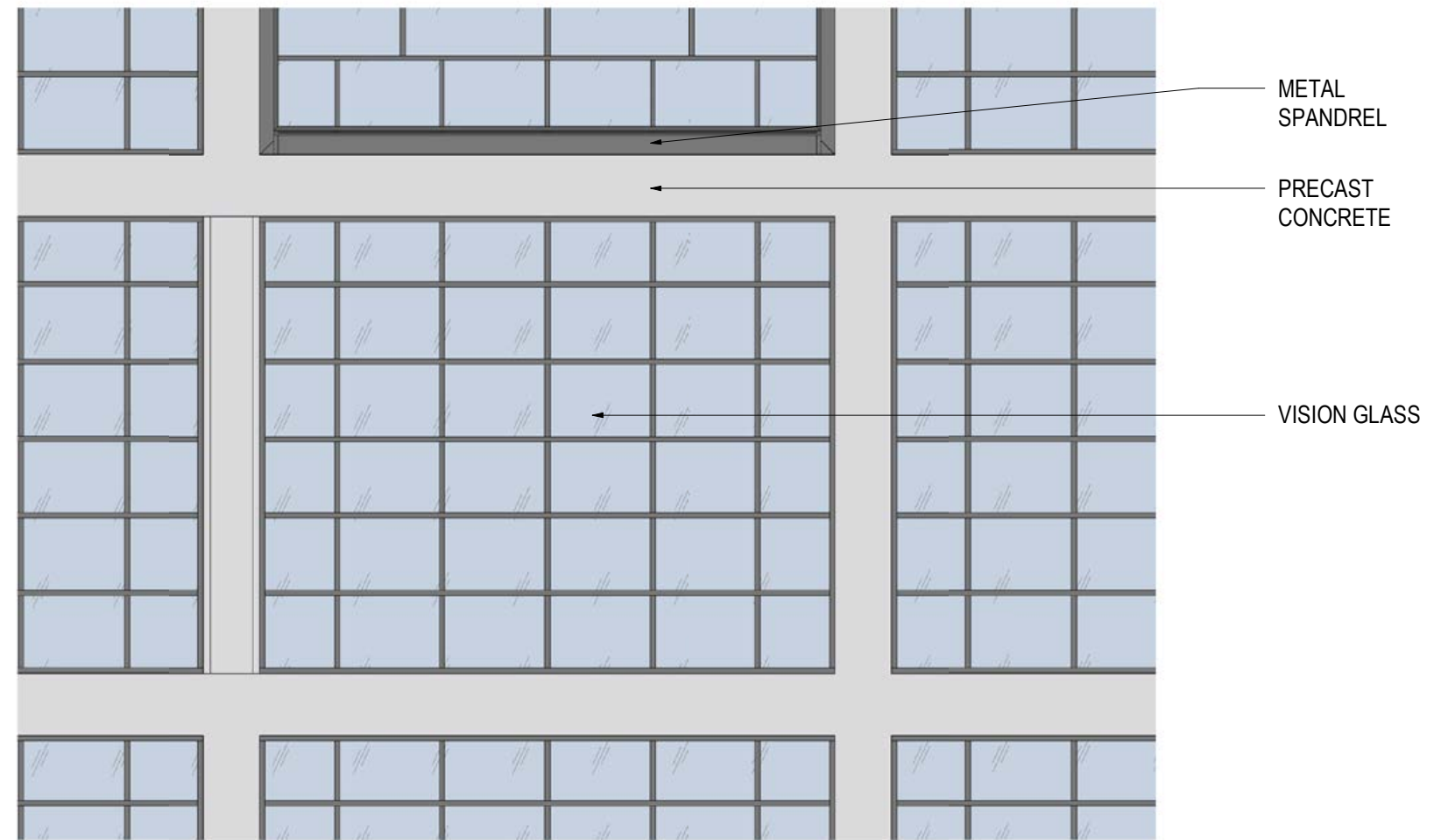
Scale: 1/8" = 1'-0"



Facade Detail D

Typical Office Bay

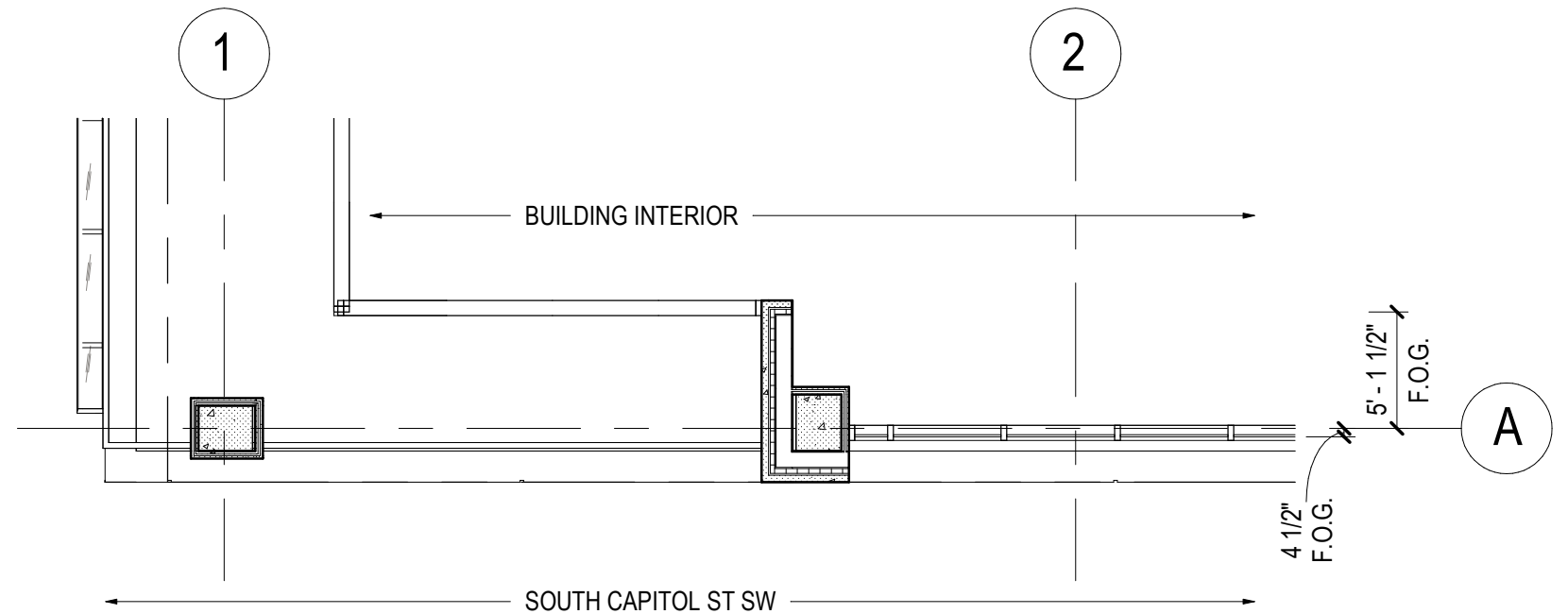
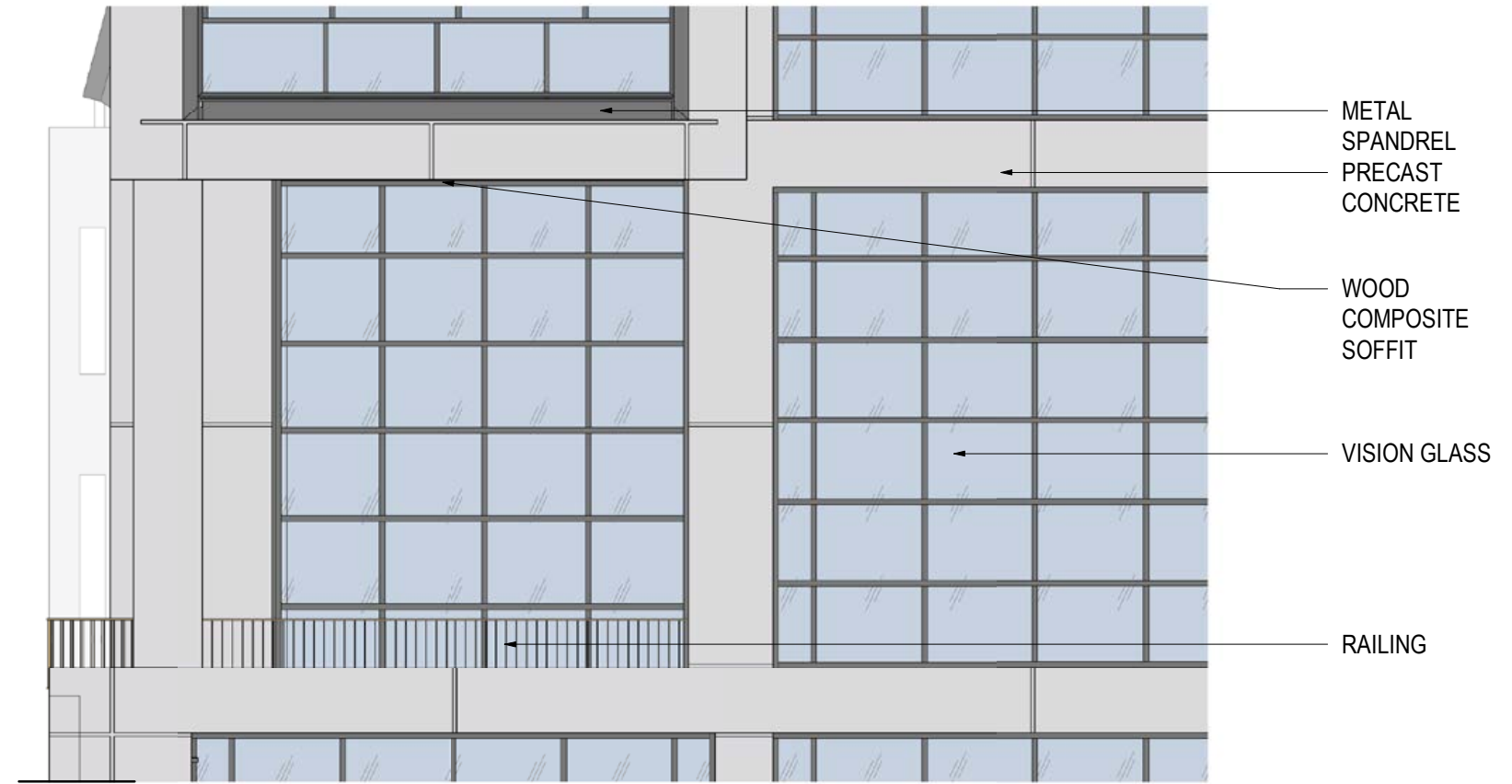
Scale: 1/8" = 1'-0"



Facade Detail E

Office Corner

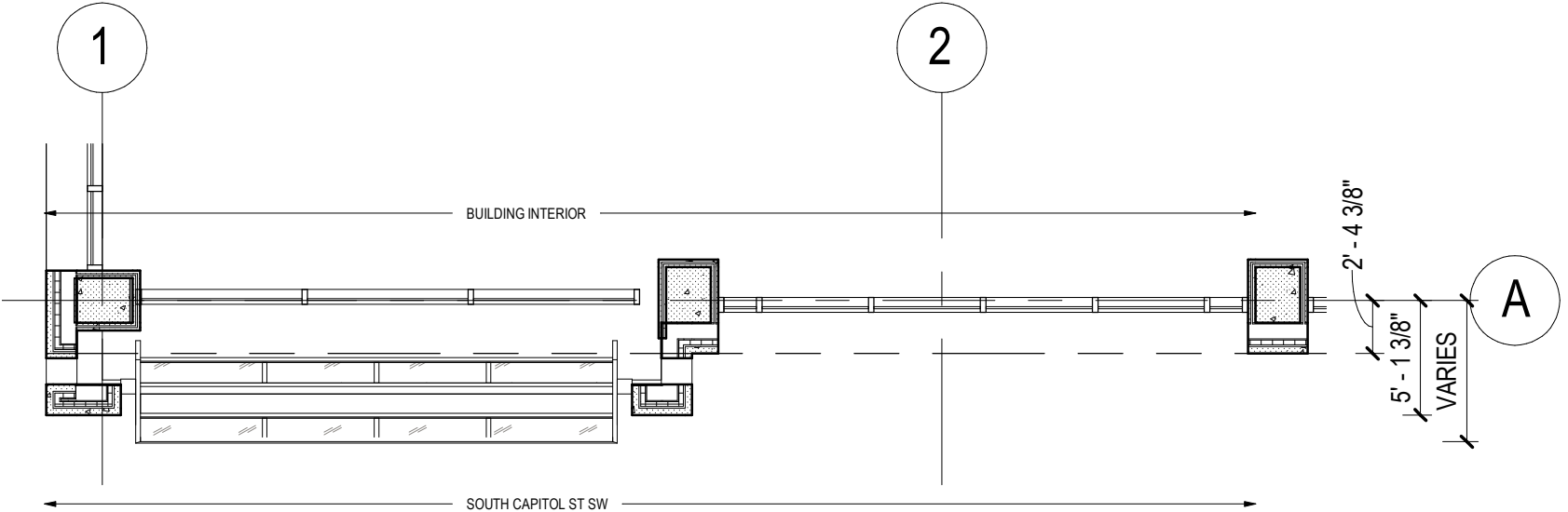
Scale: 1/8" = 1'-0"



Facade Detail F

Projection at Office Corner

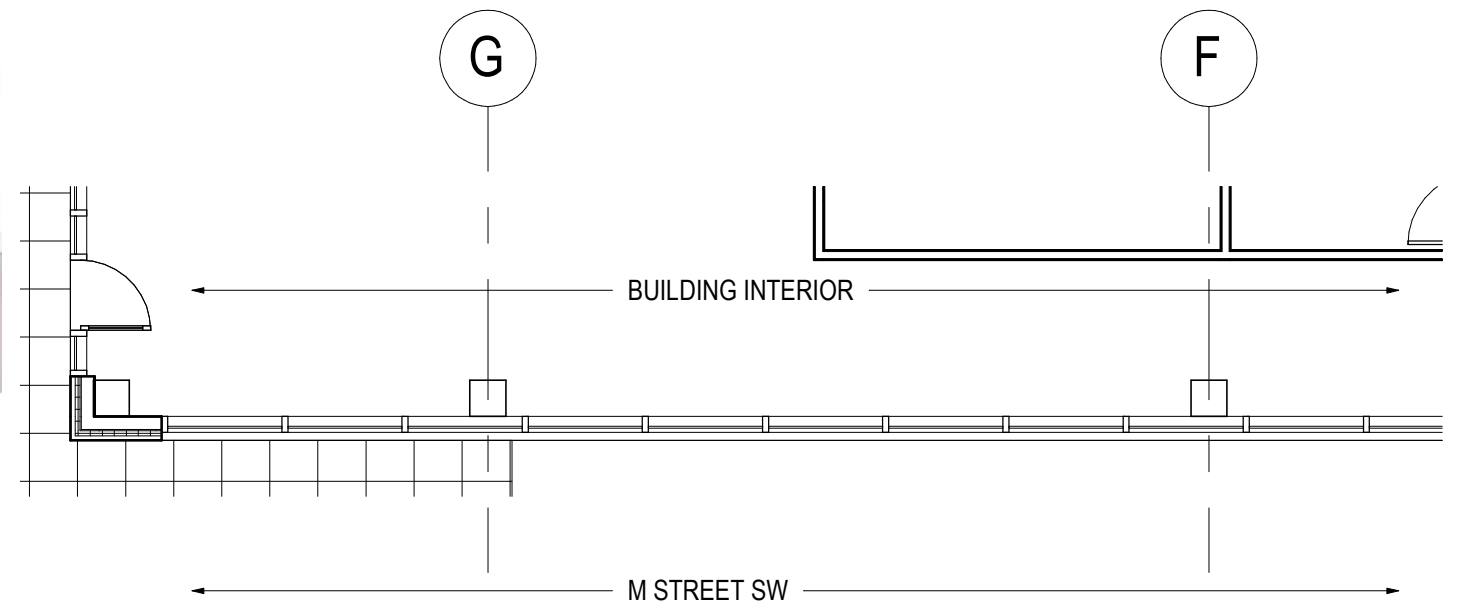
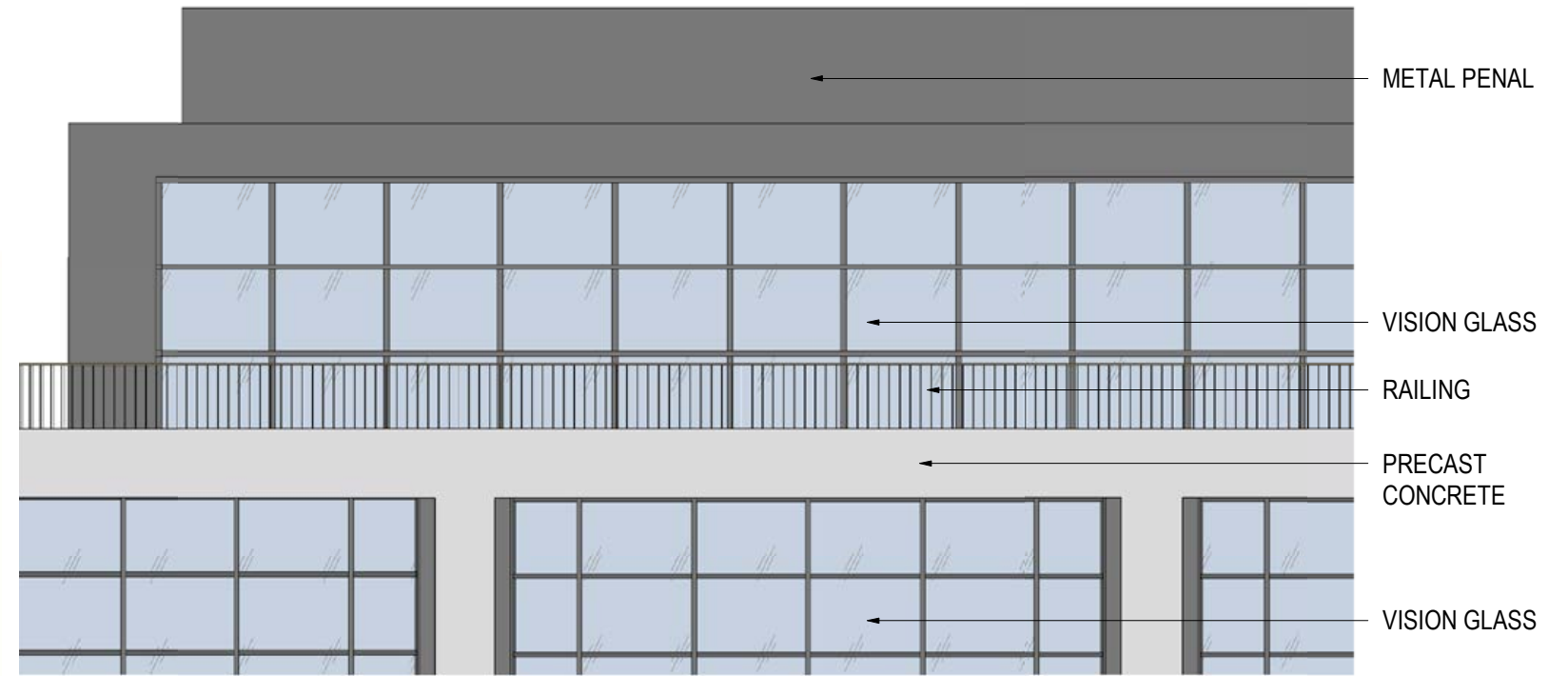
Scale: 1/8" = 1'-0"



Facade Detail G

Penthouse

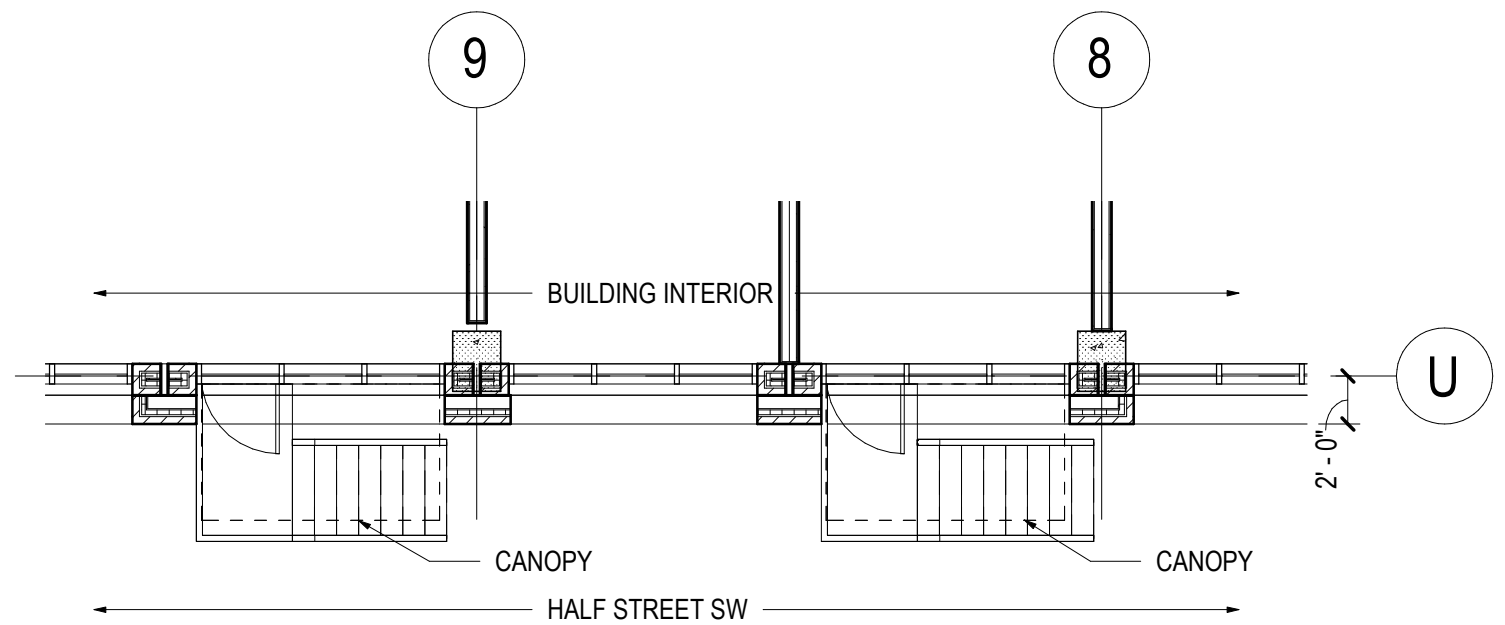
Scale: 1/8" = 1'-0"



Facade Detail H

Maisonettes

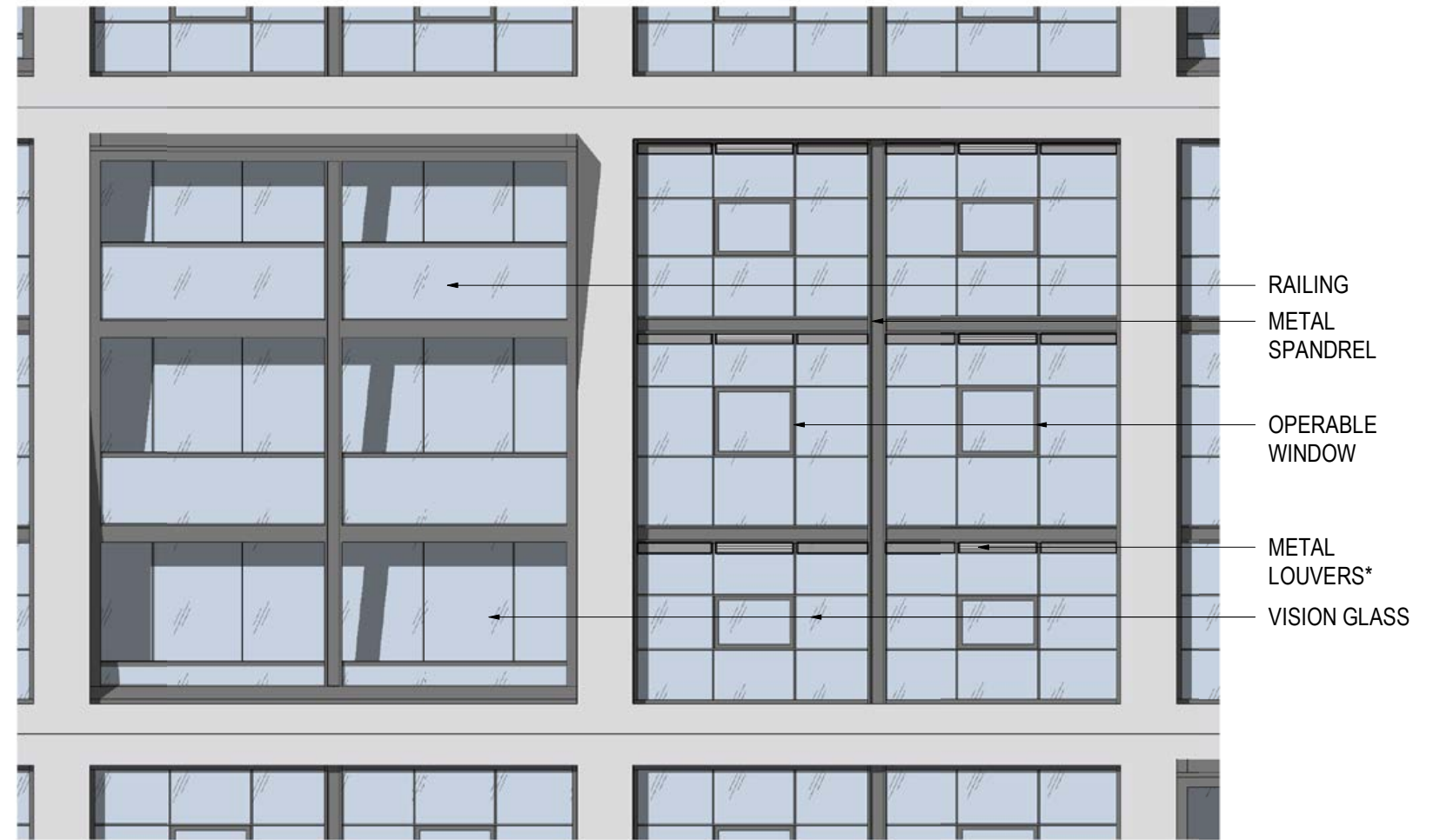
Scale: 1/8" = 1'-0"



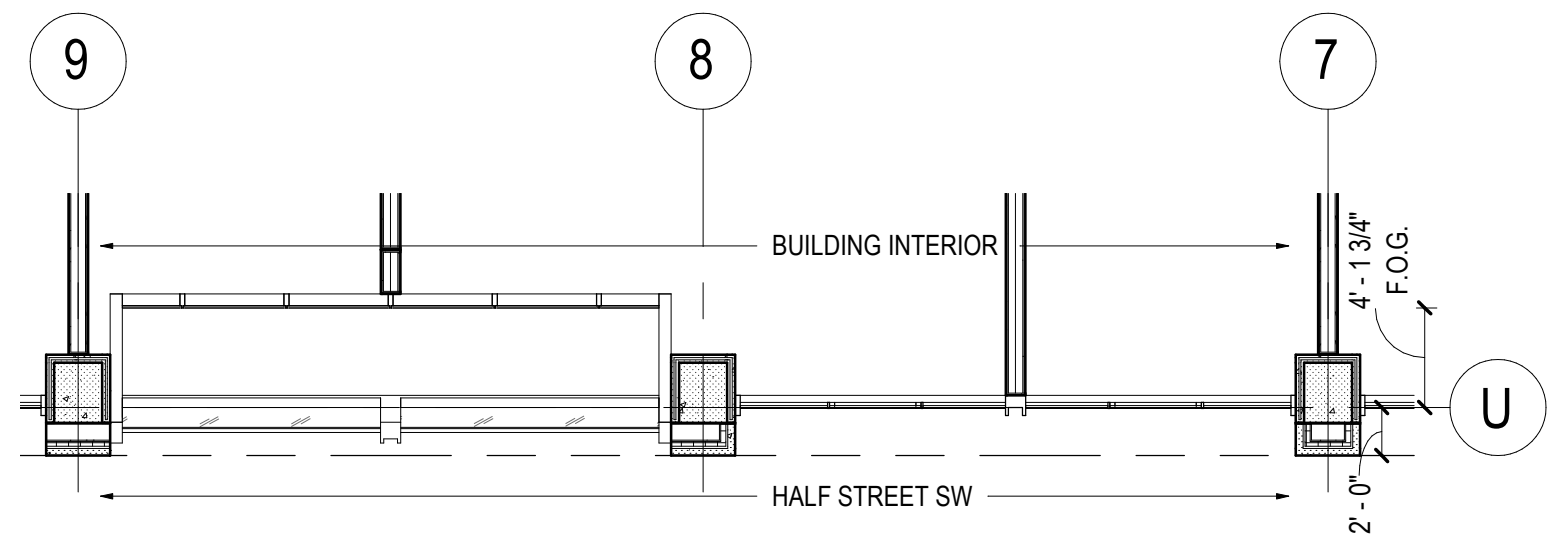
Facade Detail I

Typical Residential Bay

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



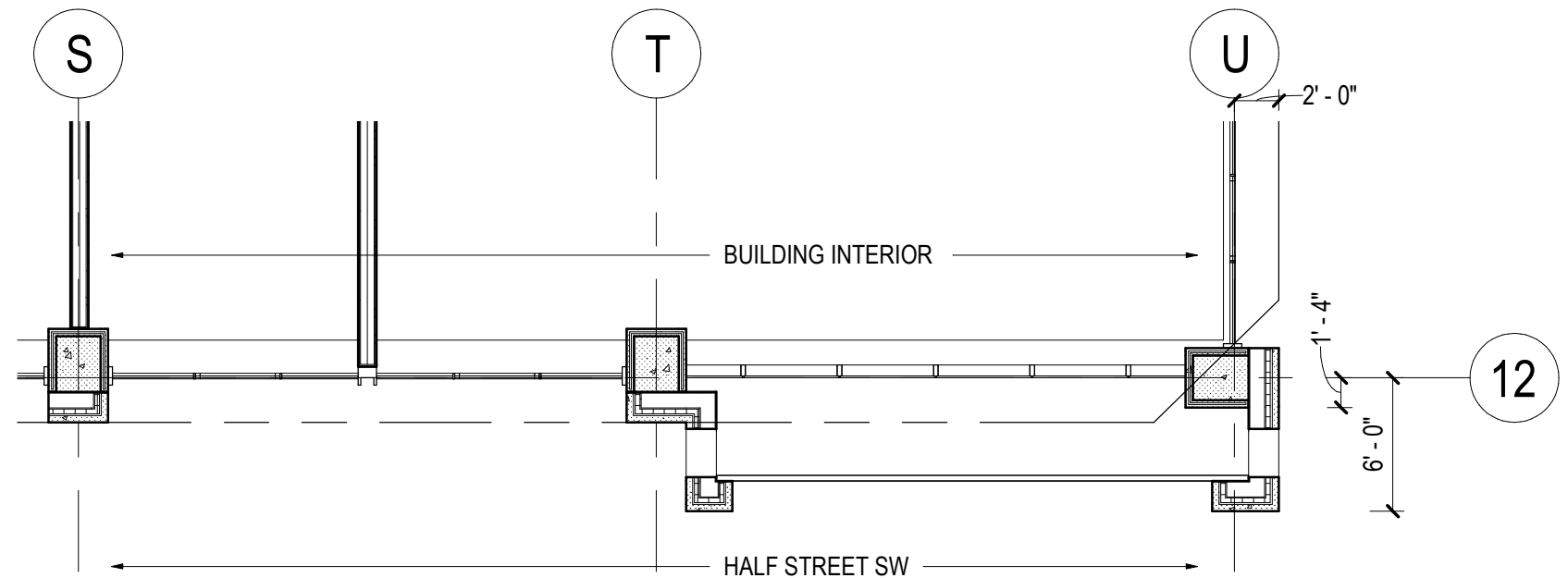
* 20-23% UNITS DRYER VENTS



Facade Detail J

Projection at Residential Corner

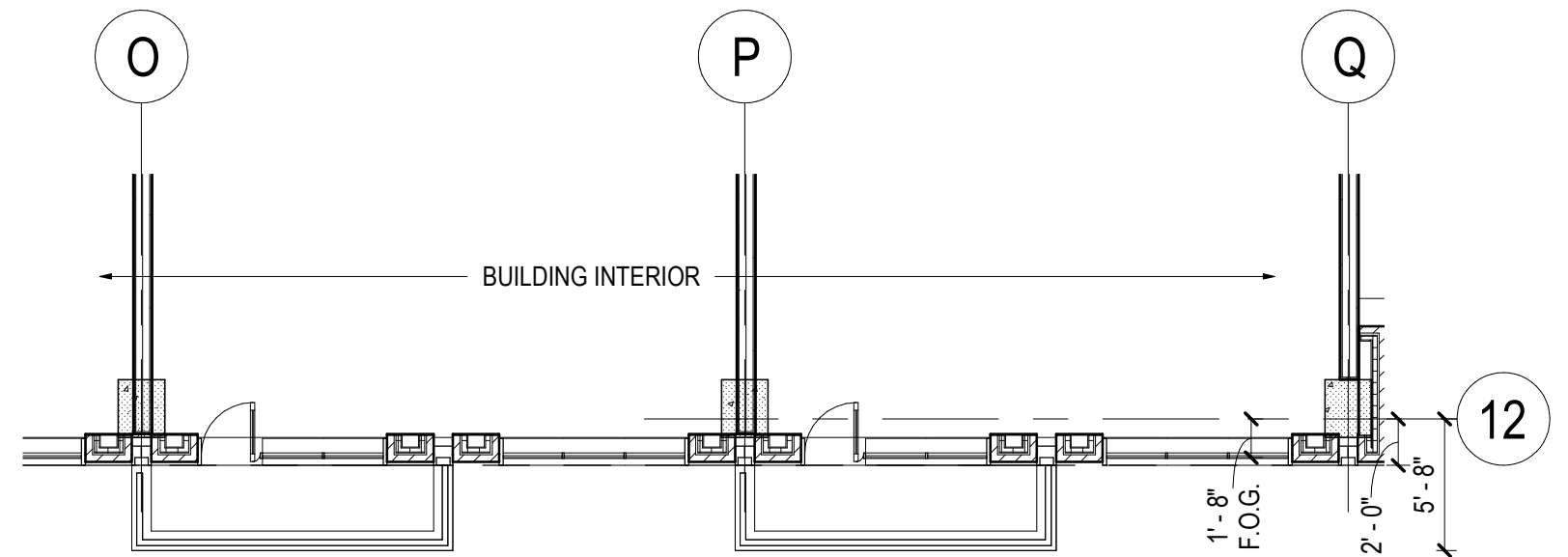
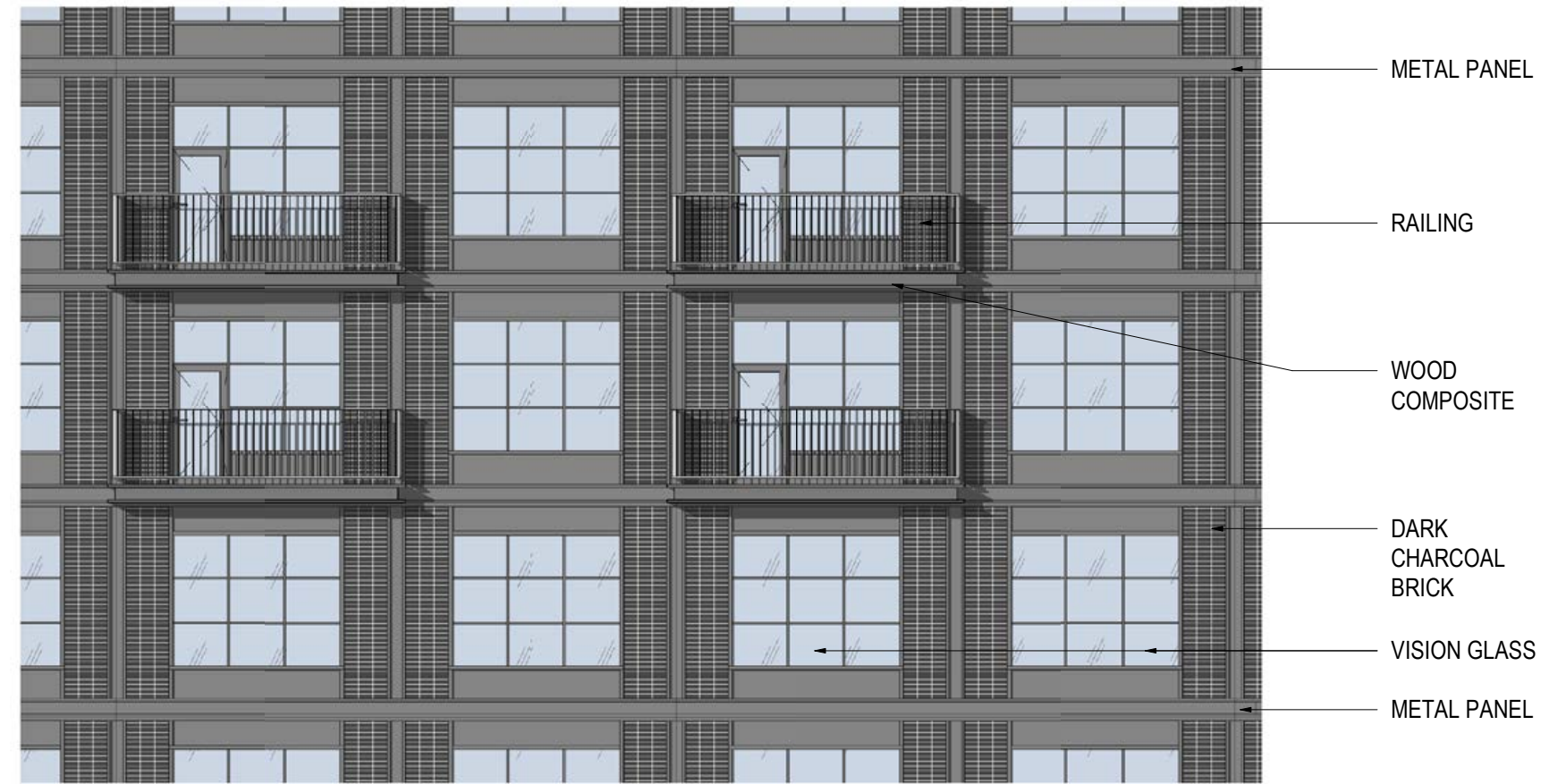
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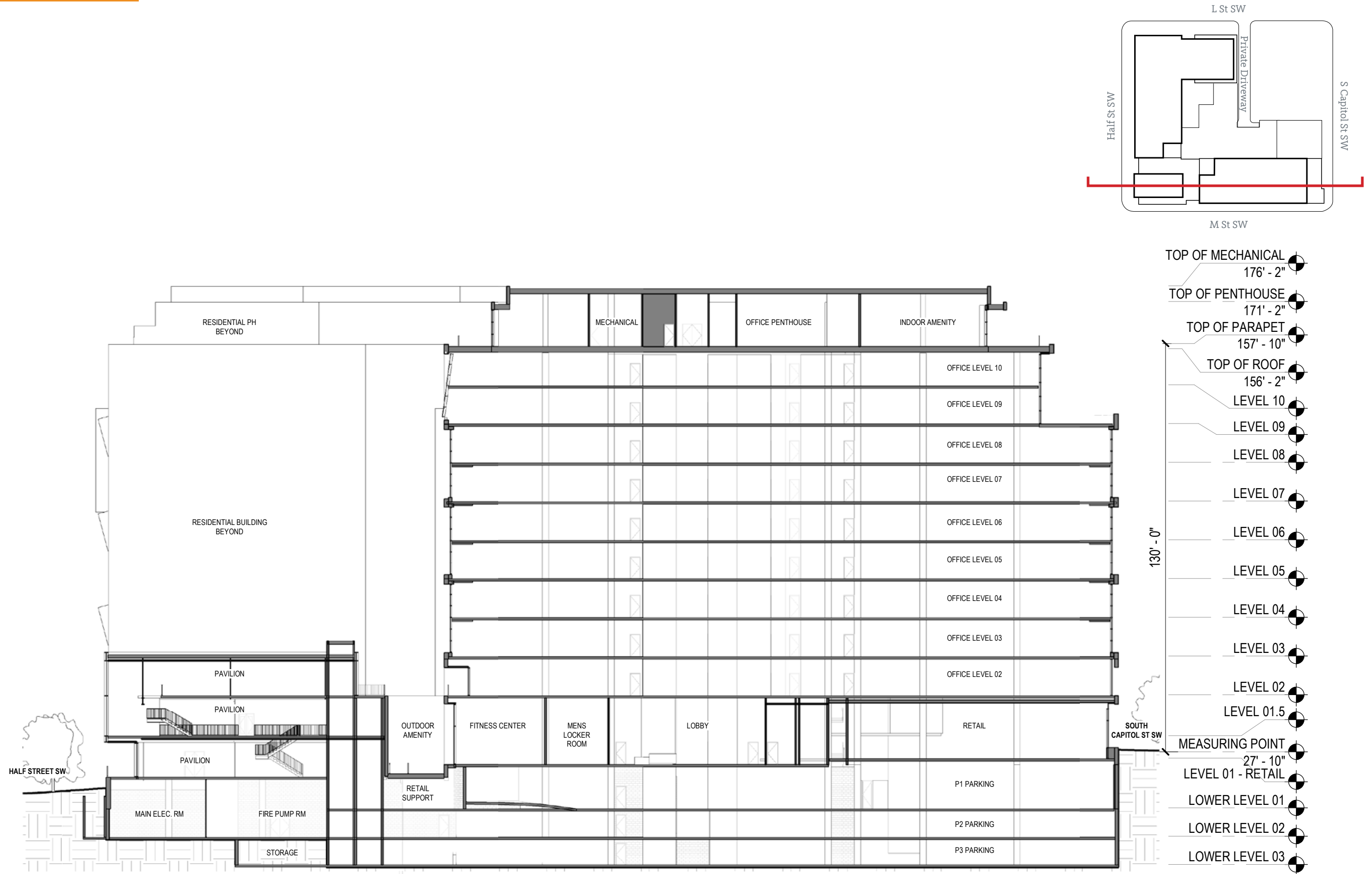


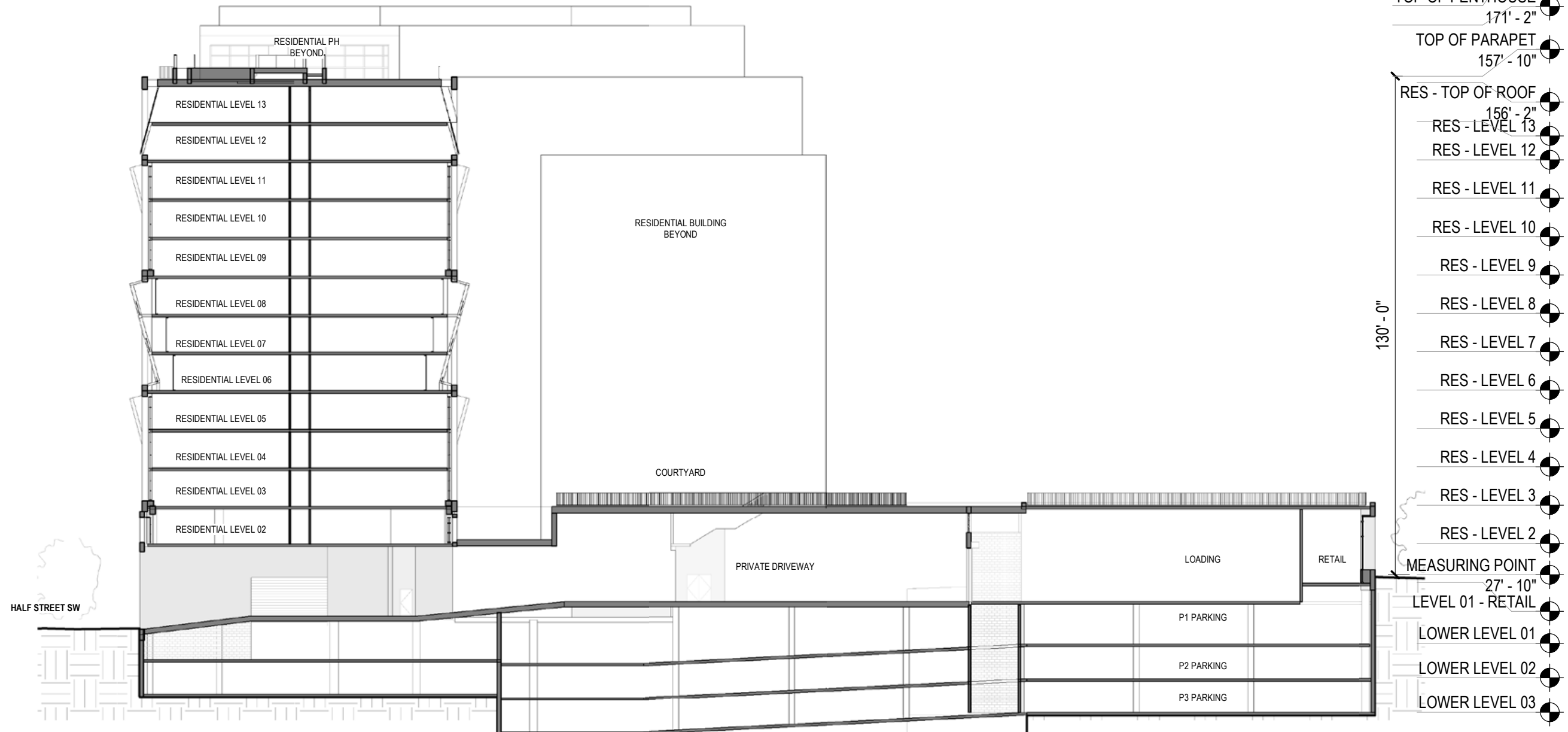
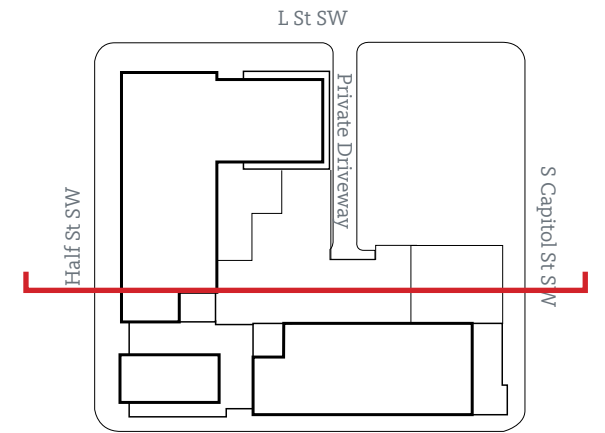
Facade Detail K

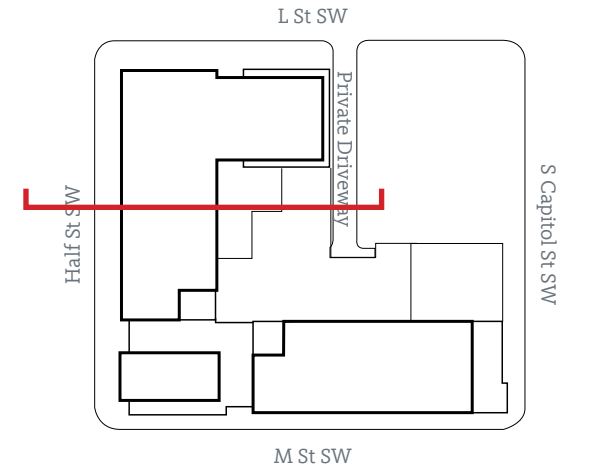
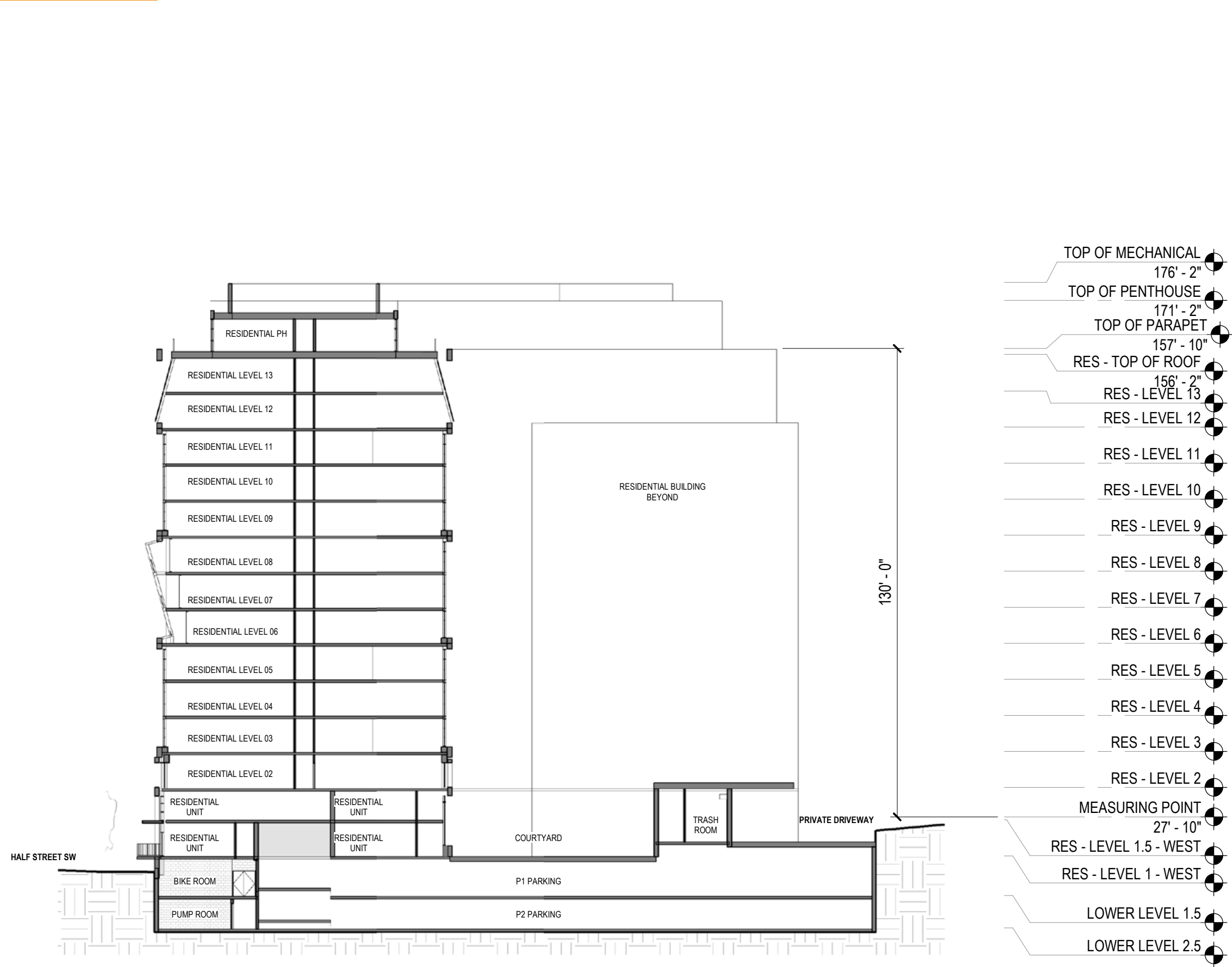
Residential Bay - Brick

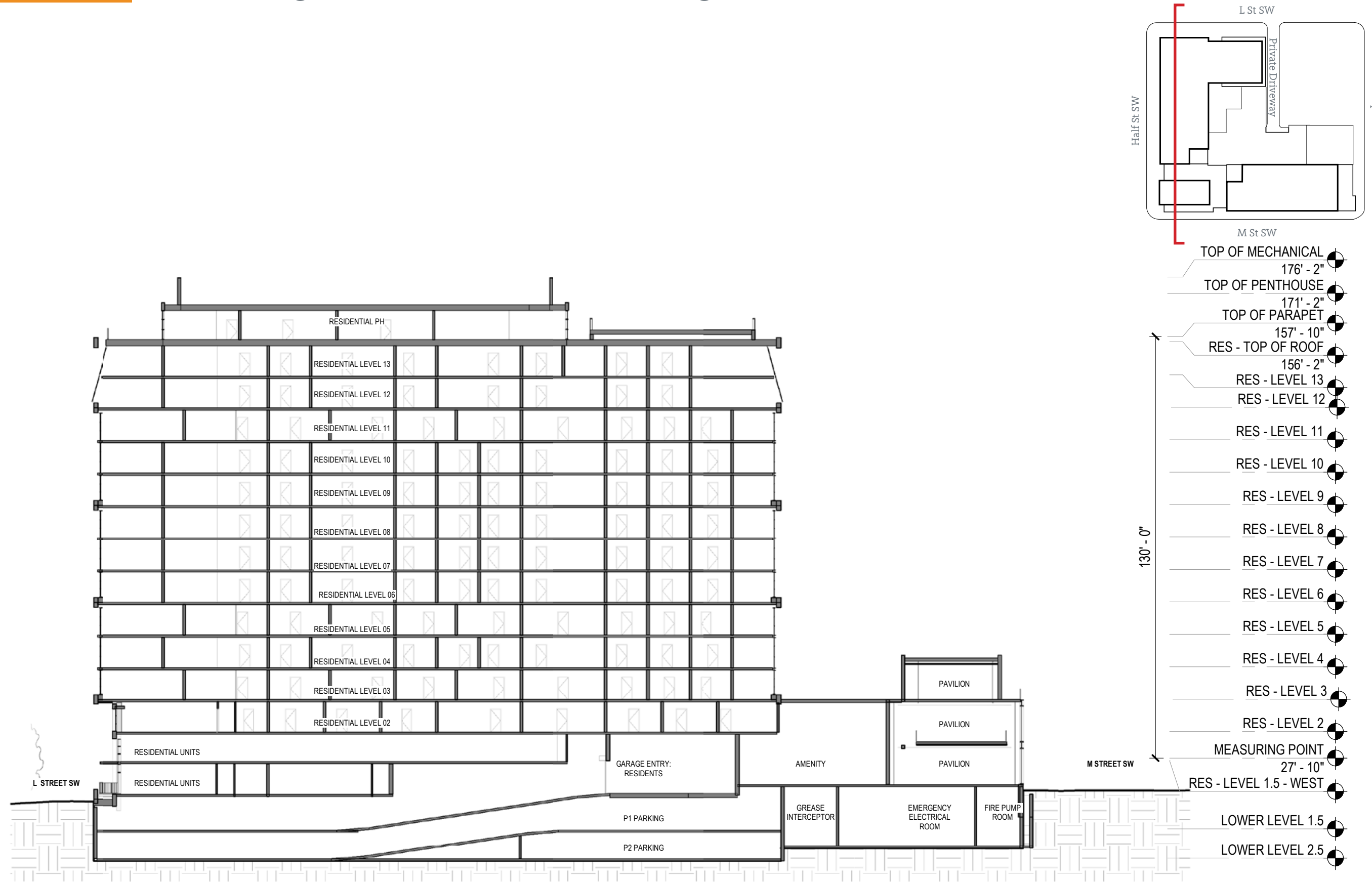
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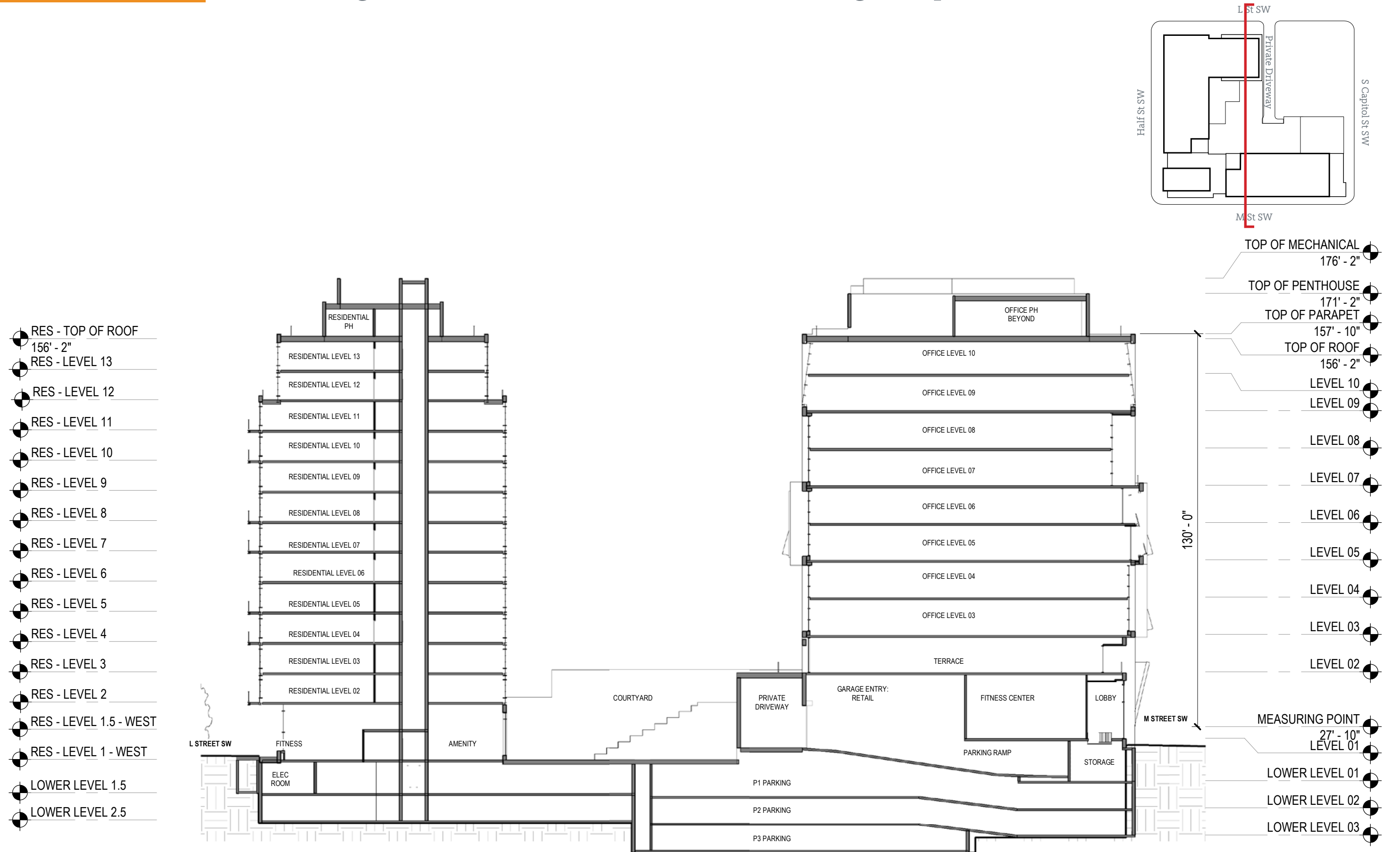


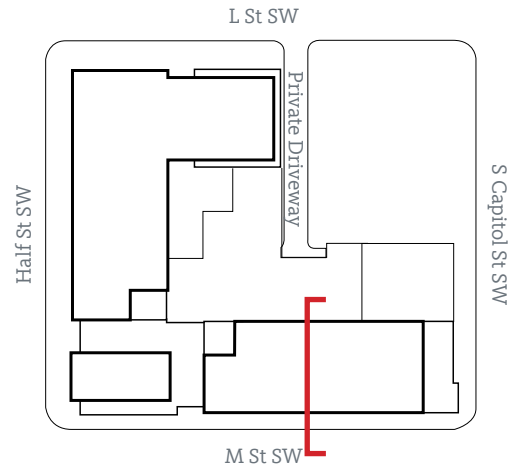
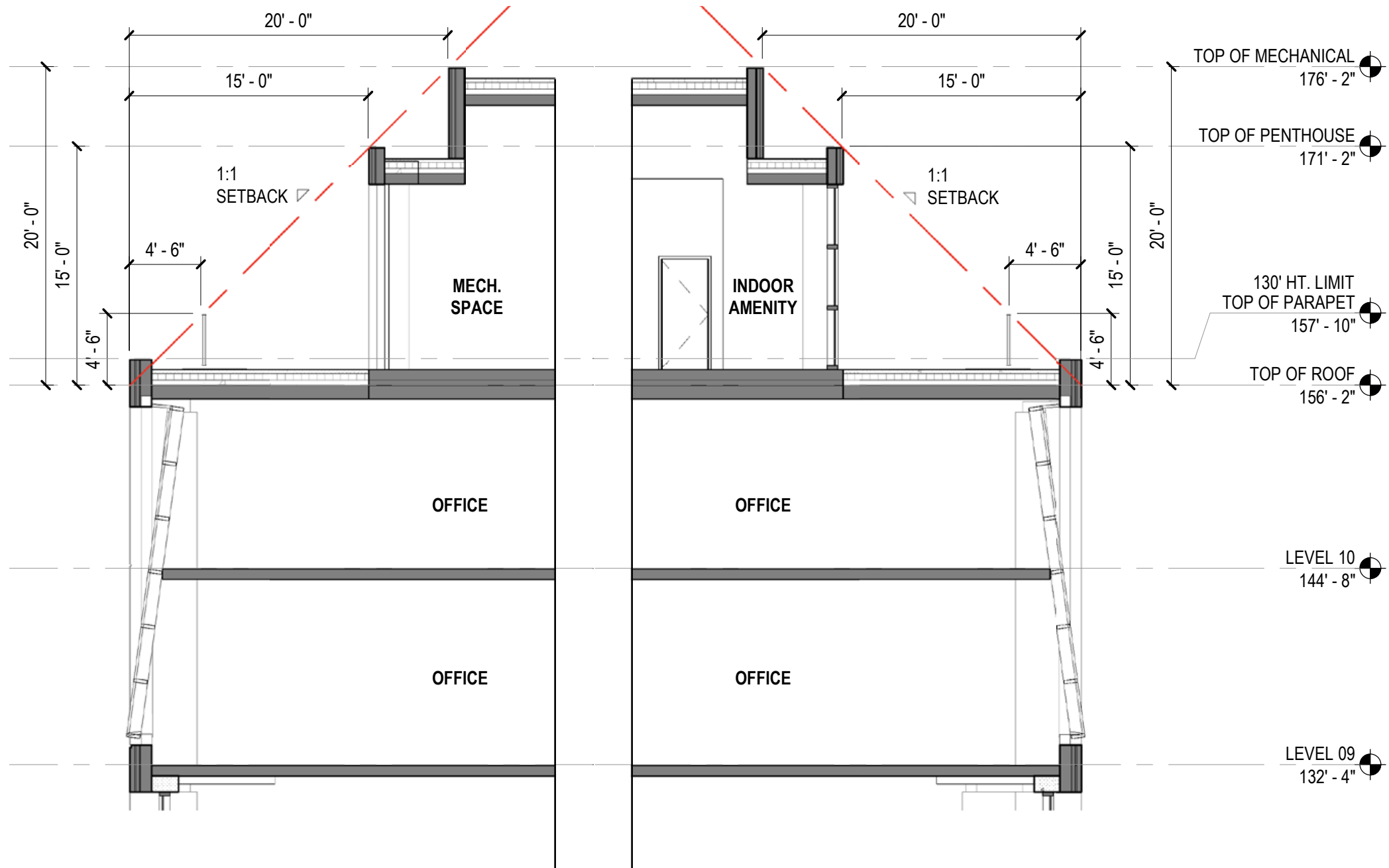




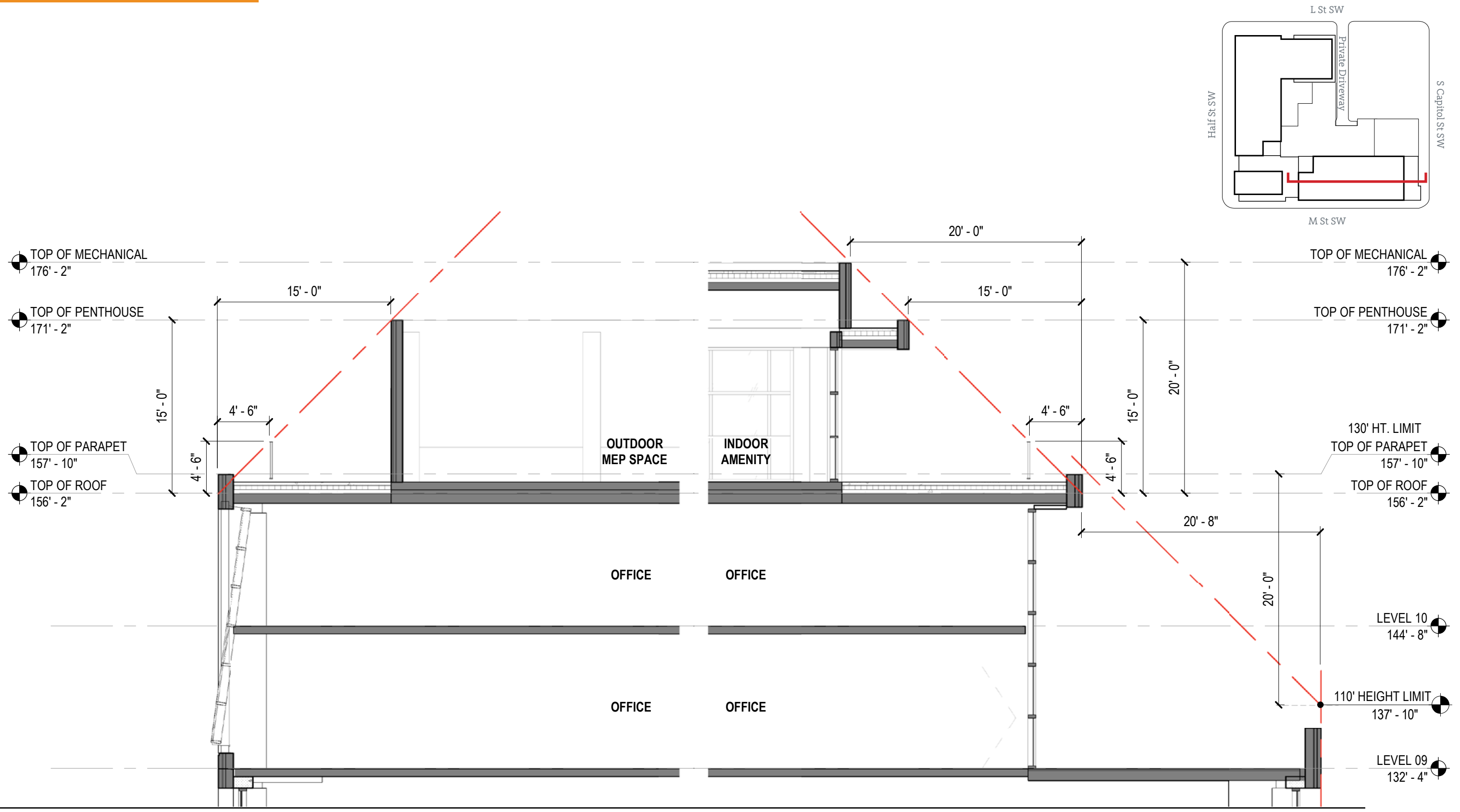




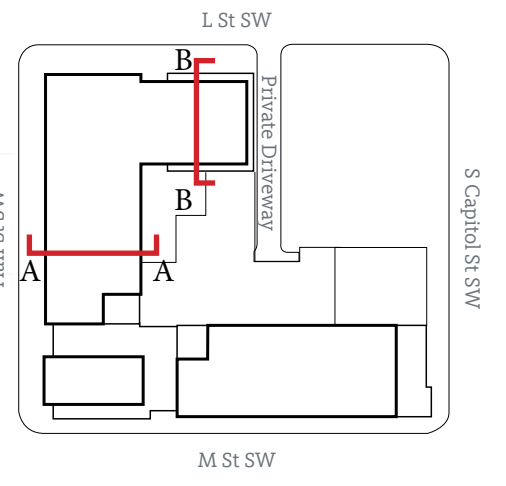
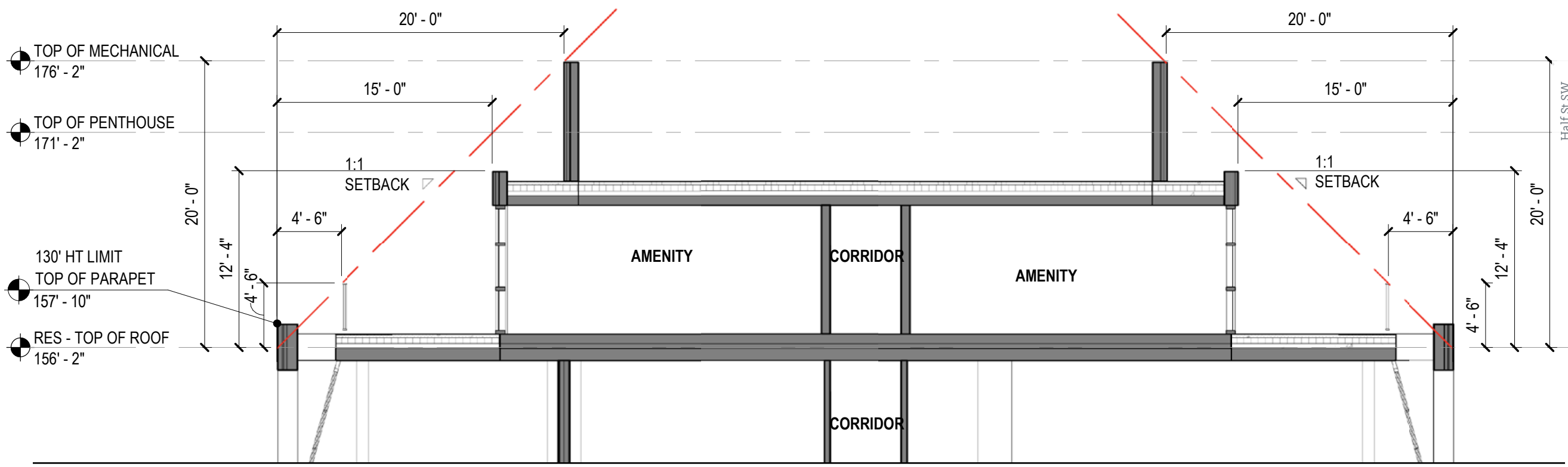




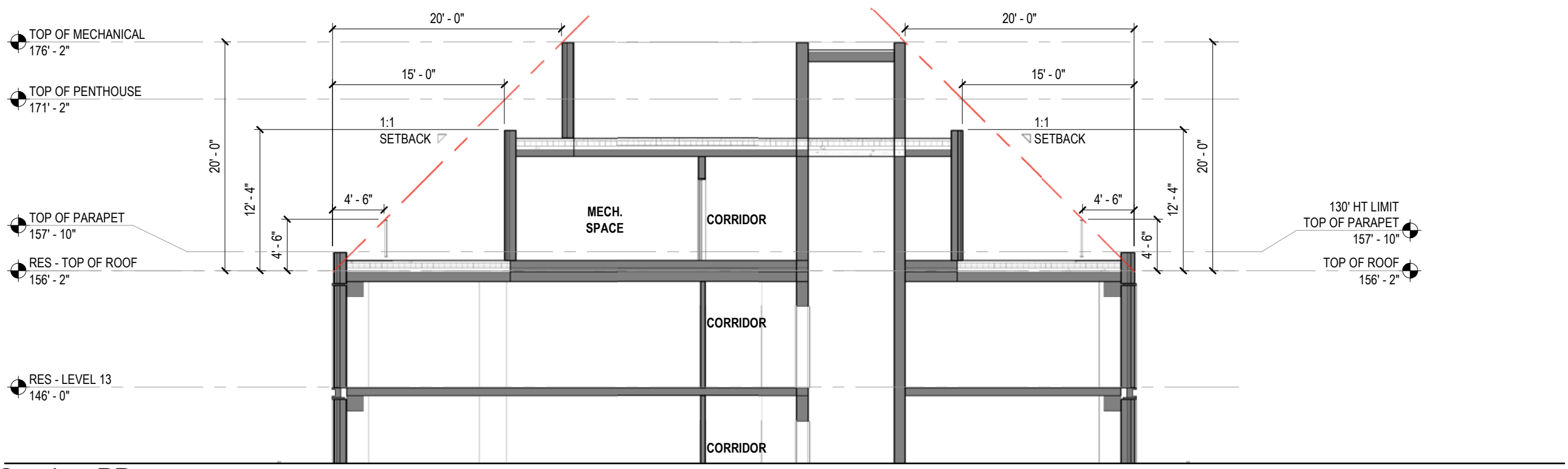
SECTION AA



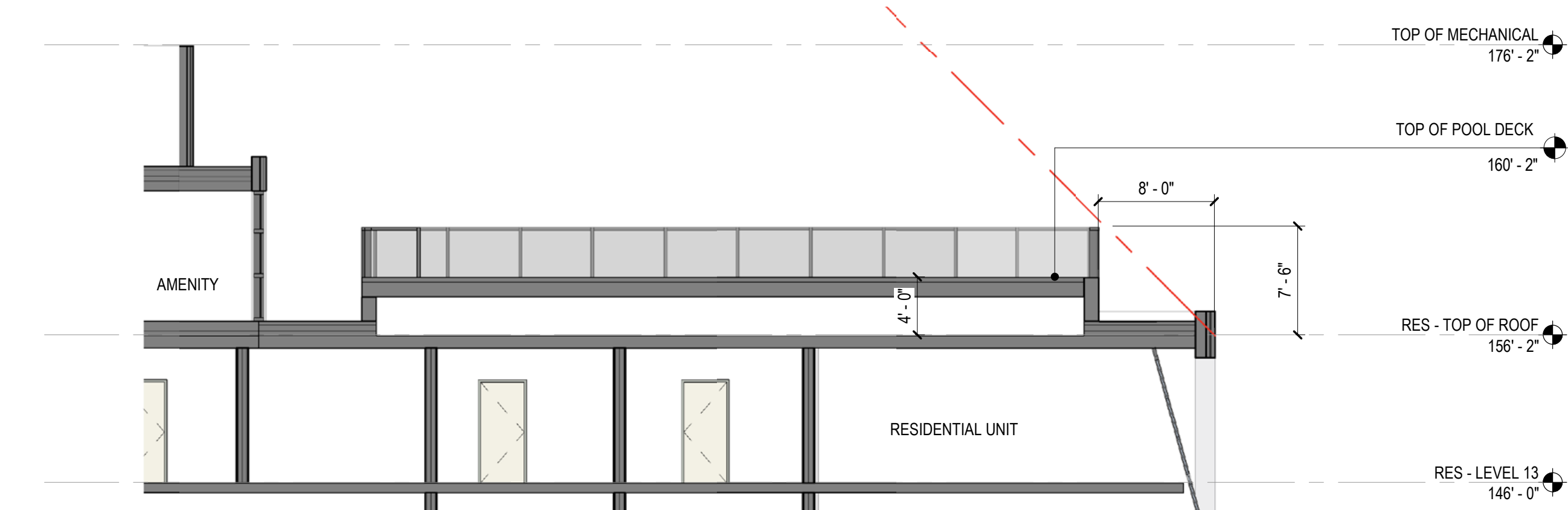
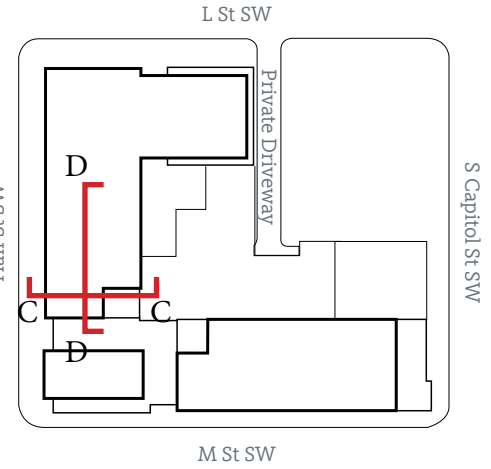
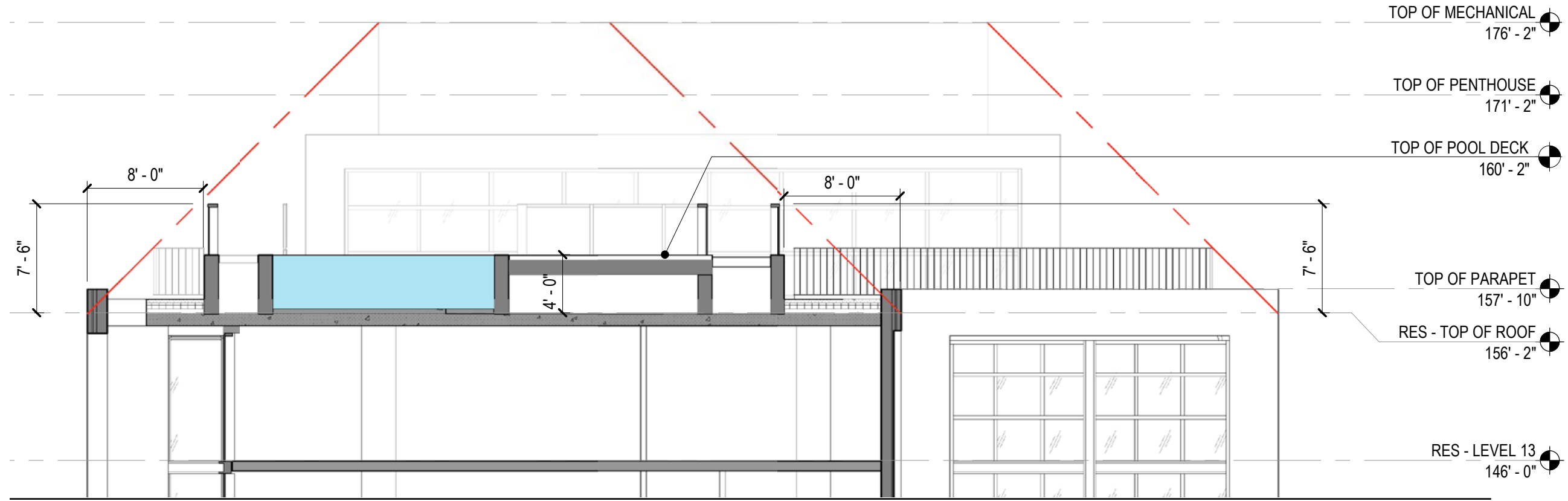
SECTIONBB



Section AA



Section BB



SECTION DD