

NOTE

All design elements as required in PMC 20.26.300 and as answered in the NDR Application are demonstrated in our project design herein.

NOTE AVERAGE ADJOINING GRADE CALCULATED USING FORMULA BELOW PER PMC 20.15.005. AAG = SUM (AExWL)/SUM WL

126.3' = 77896/ 616

MAXIMUM BUILDING HEIGHT PER CG ZONE: 50' MAXIMUM ELEVATION: 176.3' ROOF ELEVATION: 170'-0"

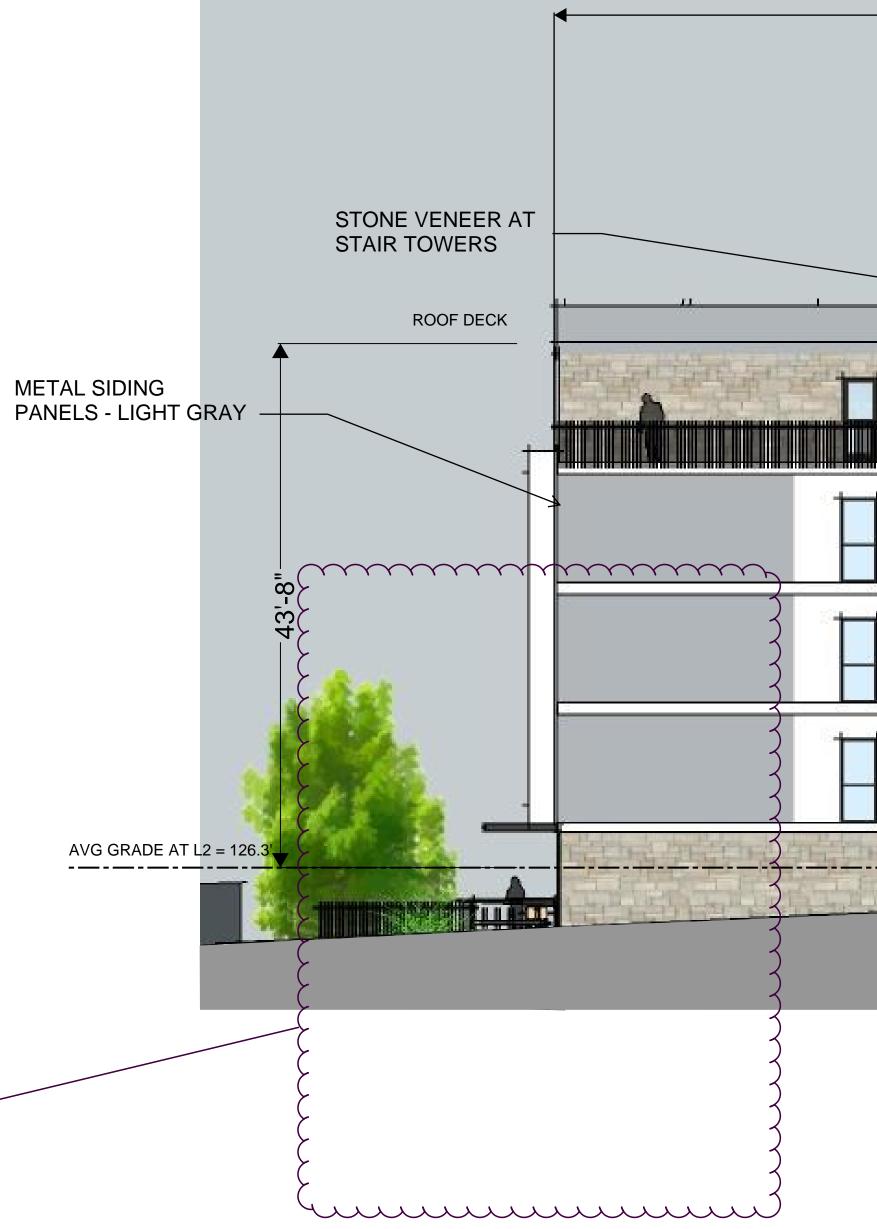


#### NORTH EXTERIOR ELEVATION

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

#### WEST EXTERIOR ELEVATION





#### NOTE

All design elements as required in PMC 20.26.300 and as answered in the NDR Application are demonstrated in our project design herein.

outstanding 04/09/24: Only one method has been applied (alternate building materials or wall textures). Code requires two methods be applied to break up the wall. This area includes the stairwell as well. The other method that may work best for this area is either more windows (which cover at least 25% of the wall surface) or a vertical trellis with climbing vines or plant material in front of the blank wall.

Comment

Per PMC 20.26.300 (2) (a) Any wall or portion of a wall which is visible from a public street or residential zone and contains at least 400 square feet of surface area without any window, door, building wall modulation or other architectural feature shall screen or treat the wall using at least two of the methods or techniques found in PMC 20.26.300 (20(a)(i-iii) [elevations, A4.0]

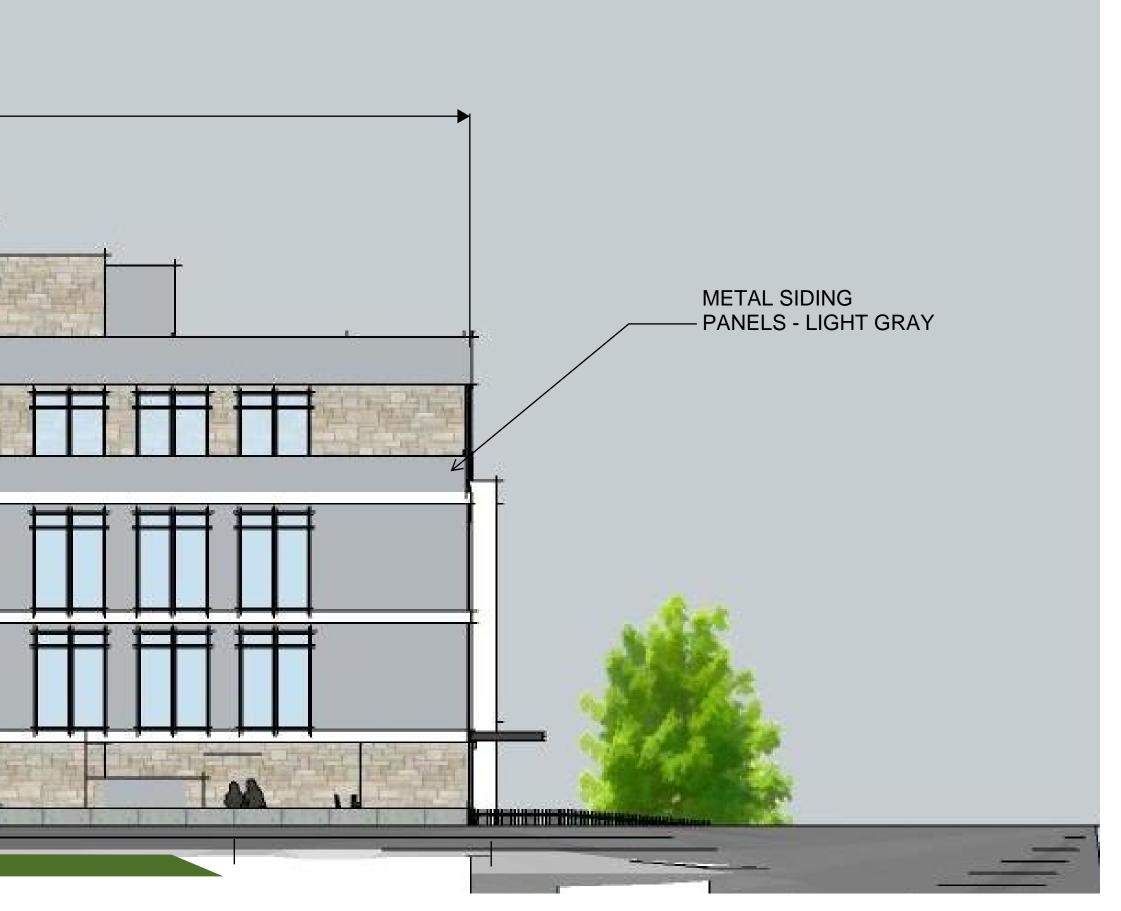
ţ							
T		南市					
1		高い					
Ī							
	10日日日 日日日日 日日日日日日日 日日日日日日日						
	海中的起来					FUE	

- 198'-9 1/2" -

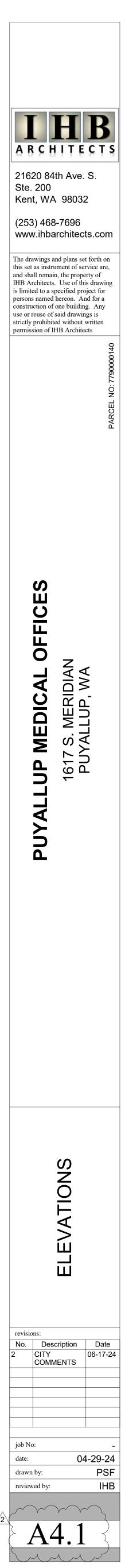


### SOUTH EXTERIOR ELEVATION

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



\_ TREES NOT SHOWN FOR CLARITY









VIEW AT CORNER OF S MERIDIAN AND 17TH AVE. SE

AERIAL VIEW OF ENTRY AT NORTHWEST CORNER





STREET VIEW ALONG 17TH AVE. SE (NORTHEAST)

VIEW FROM S MERIDIAN (WEST)

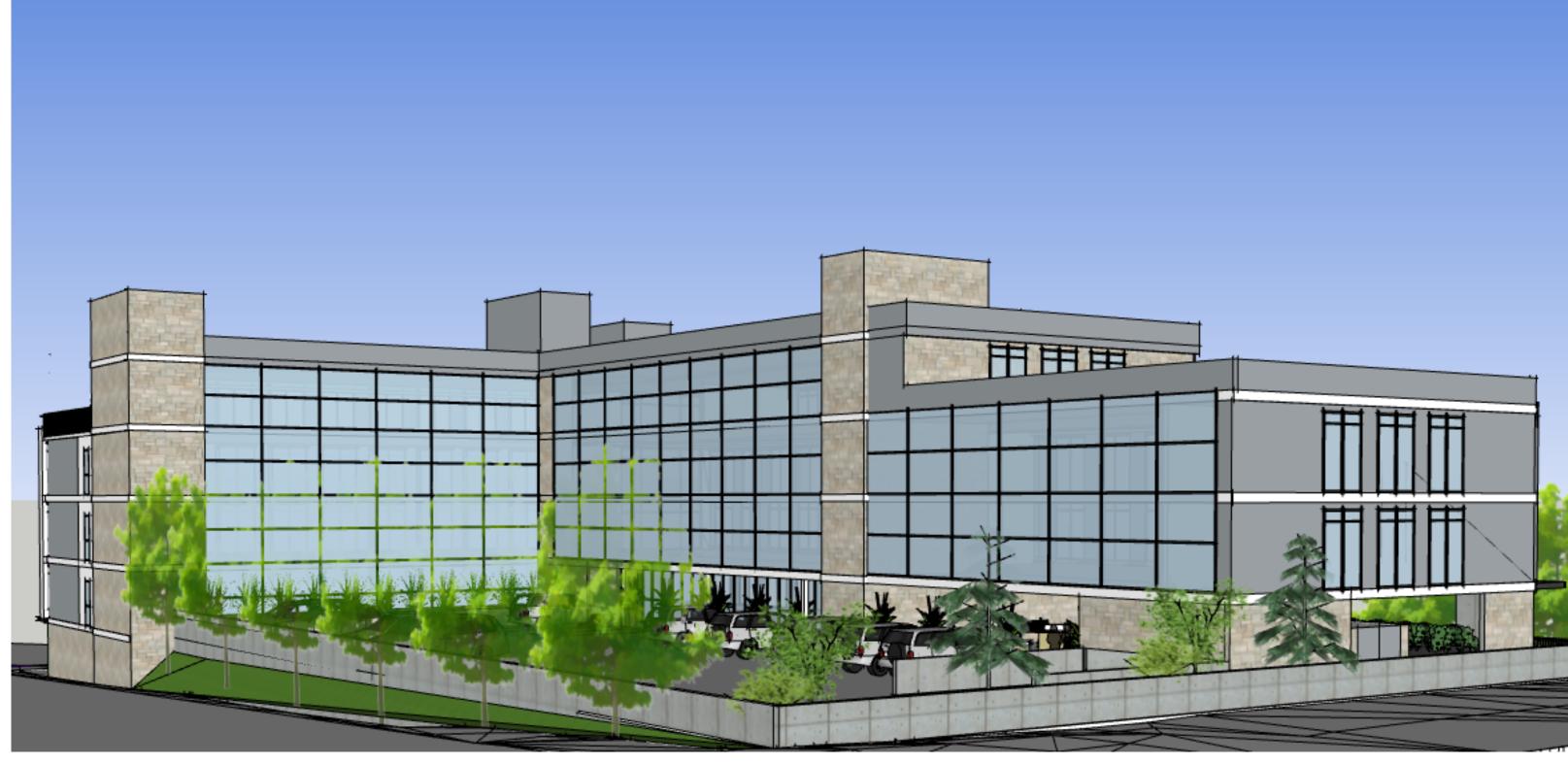






# VIEW OF COURTYARD AT PARKING LEVEL 3

VIEW FROM SOUTH





## VIEW AT BUILDING ENTRY

VIEW FROM SOUTHEAST CORNER

