4. MATERIALS, COLORS, AND DETAILS | ALLEY ELEVATION



4. MATERIALS, COLORS, AND DETAILS | MAIN STREET ELEVATION



REVISED COLORS, PHYSICAL SAMPLES PHOTOGRAPHED IN SHADE:

COLOR 12



< ORIGINAL COLOR **COASTAL GRAY**

< REPLACED WITH WHITE GRANITE

COLOR 14



< ORIGINAL COLOR **ROASTED WALNUT**

< REPLACED WITH **WINCHESTER BROWN**

NORTH AND EAST ELEVATION REVISED PALETTE >















(9)

SW 7513 FCP



SW 7036 FCP



CASCADE SLATE WOODTONE FCP



SUMMER WHEAT WOODTONE FCP

12

WHITE GRANITE WOODTONE FCP 15)

ROSEWOOD WOODTONE FCP

(14)

WINCHESTER BROWN WOODTONE **FCP**

REVISED MATERIAL BOARD PHOTOGRAPHED IN VARYING LIGHTING CONDITIONS:

DIRECT SUNLIGHT:



IN SHADE:



OVERCAST CONDITIONS:









CASCADE SLATE WOODTONE FCP





SUMMER WHEAT WOODTONE FCP





WHITE GRANITE WOODTONE FCP





ROSEWOOD WOODTONE FCP





WINCHESTER BROWN WOODTONE FCP

[^] MAIN STREET ELEVATION - OVERCAST CONDITIONS: Images of physical material samples, photographed in overcast conditions



SUNNY CONDITIONS >

SHADED CONDITIONS >





CASCADE SLATE WOODTONE FCP





SUMMER WHEAT WOODTONE FCP





WHITE GRANITE WOODTONE FCP





ROSEWOOD WOODTONE **FCP**





WINCHESTER **BROWN** WOODTONE FCP

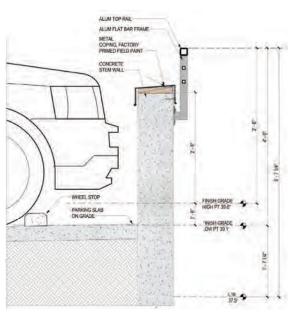
[^] MAIN STREET ELEVATION - SUNNY CONDITIONS: Images of physical material samples, photographed in sunny / shaded conditions



^ MAIN STREET ELEVATION - PERSPECTIVE FROM ELEVATED WALKWAY LOOKING NORTH

4. MATERIALS, COLORS, AND DETAILS | STREET LEVEL UNITS



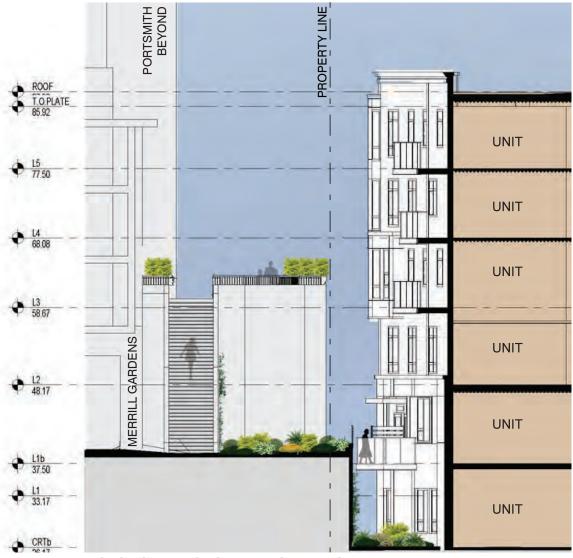


^VIEW FROM MAIN STREET SOUTH TOWARDS ELEVATED WALKWAY

^ GUARDRAIL AT STREET LEVEL

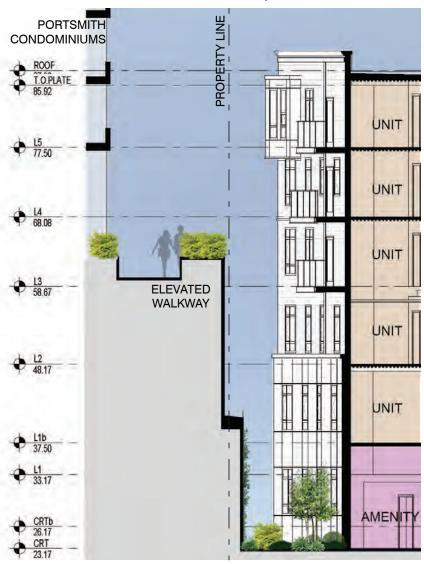
4. MATERIALS, COLORS, AND DETAILS | STREET LEVEL UNITS





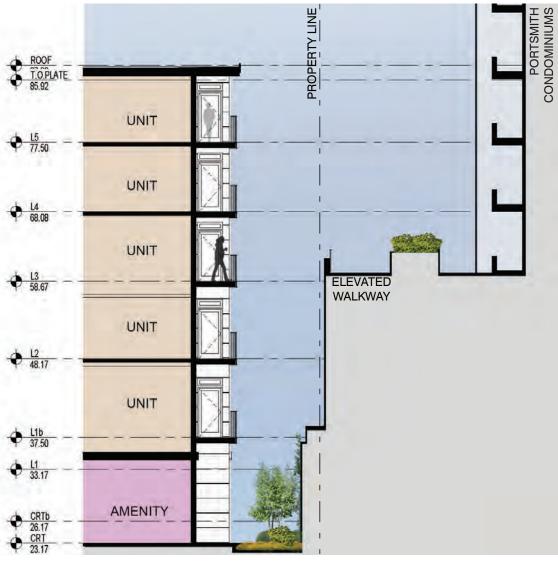


















^ VIEW FROM MERRILL GARDENS ENTRANCE TOWARDS MAIN STREET



^ VIEW FROM ELEVATED WALKWAY 1ST AVE S



^ VIEW FROM ELEVATED WALKWAY LOOKING WEST FROM THE PORTSMITH EXERCISE ROOM



^ VIEW FROM PORTSMITH COURTYARD

5. ROOF ELEMENTS | PARAPET HEIGHT CALCULATION



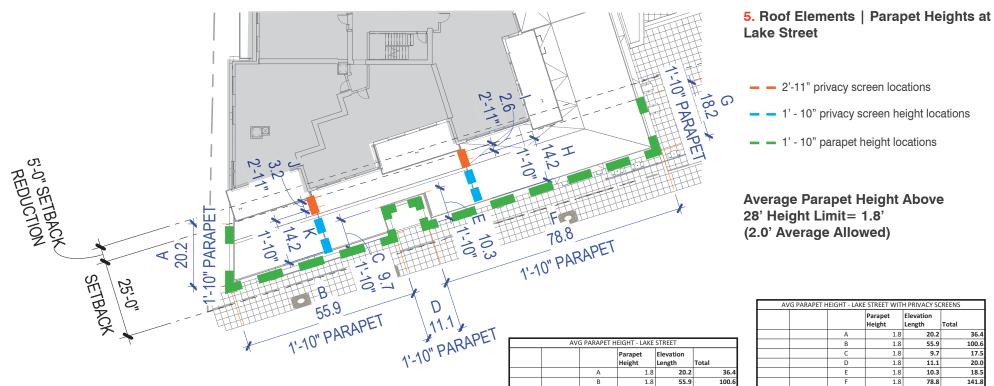
5. Roof Elements | Parapet Heights at Upper Roof

- 4' 0" parapet height locations
- 4'-0" guardrail at Roof Option A OR 4'-0" parapet at Roof Option B
- 2' 8" parapet height locations
- O' 4" parapet height locations (minimal curb)

Average Parapet Height Above Height Limit = 1.8' (2.0' Average Allowed)

AVG PARAPET HEIGHT - UPPER ROOF							
			Parapet Height	Elevation Length	Total		
		A	0.3	82.5	24.8		
		В	2.7	94.6	255.4		
		С	2.7	18.5	50.0		
		D	2.7	163.6	441.7		
		E	0.3	10.4	3.1		
		F	0.3	48.7	14.6		
		G	0.3	113.5	34.1		
		Н	4	24.3	97.2		
		1	4	23.9	95.6		
		J	0.3	24.2	7.3		
		K	0.3	101.8	30.5		
		L	4	69.8	279.2		
		M	0.3	70.1	21.0		
		N	4	30.2	120.8		
		0	4	24.3	97.2		
		P	4	26.1	104.4		
		Q	4	24.4	97.6		
		R	0.3	26.9	8.1		
Totals				977.8	1782.5		
	AVG Parapet Heigh						
	1782.52	/	977.8	=	1.8		

5. ROOF ELEMENTS | PARAPET HEIGHT CALCULATION



Totals

1.8

1.8

1.8

204.2

9.7

11.1

10.3

18.2

204.2

AVG Parapet Height

17.5

20.0

18.5 141.8

32.8

367.6

AVG PARAPET HEIGHT - LAKE STREET WITH PRIVACY SCREENS						
			Parapet Height	Elevation Length	Total	
		Α	1.8	20.2	36.4	
		В	1.8	55.9	100.6	
		С	1.8	9.7	17.5	
		D	1.8	11.1	20.0	
		E	1.8	10.3	18.5	
		F	1.8	78.8	141.8	
		G	1.8	18.2	32.8	
		Н	1.8	14.2	25.6	
		I	2.9	2.6	7.5	
		J	2.9	3.2	9.3	
		K	1.8	14.2	25.6	
Totals				238.4	435.5	
AVG Parapet Height						
	435.5	/	238.4	=	1.8	

5. ROOF ELEMENTS | MATERIAL & SCREENING



5. Roof Elements | Mechanical Layout & Material



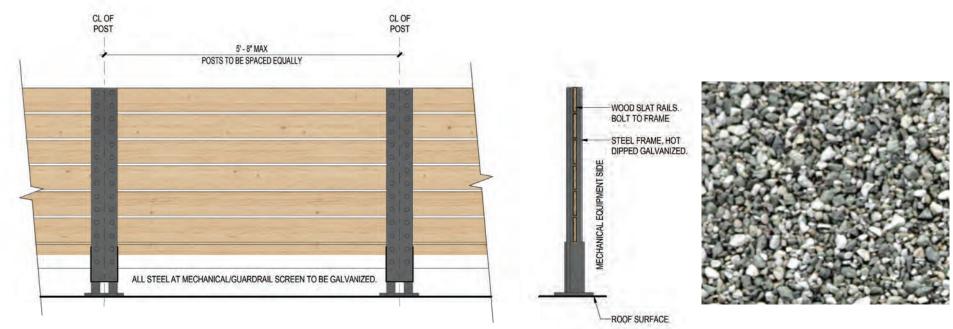
Mechanical Equipment Location

Building Footprint Total Area: 32,951 SF 10% of Rooftop Area = 3,295 SF

BUILDING FOOTPRINT TOTAL AREA				
Level	Area			
ROOF	32951 SF			

ROOFTOP APPURTENANCES				
Name	Area			
ROOFTOP APPURTENANCES	3295 SF			

5. ROOF ELEMENTS | MATERIAL & SCREENING



^ Rooftop Mechanical Screen Detail

^ SBS Plaza Membrane Top Coat

6. OUTDOOR ROOF DECK | OPTION A



6. OUTDOOR ROOF DECK | OPTION A





6. OUTDOOR ROOF DECK | OPTION A



6. OUTDOOR ROOF DECK | OPTION B



6. OUTDOOR ROOF DECK | OPTION B

