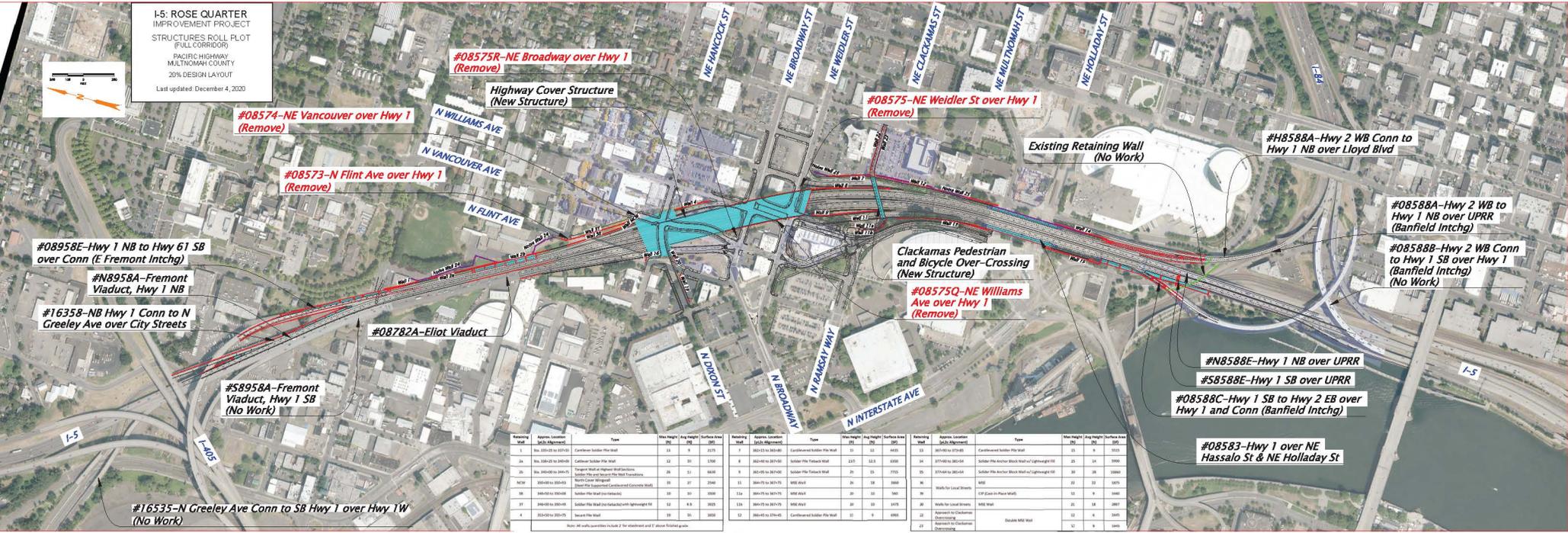


# Appendix G. Structures Roll Map

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I-5: ROSE QUARTER  
IMPROVEMENT PROJECT  
STRUCTURES ROLL FLOT  
(FULL CORRIDOR)  
PACIFIC HIGHWAY  
MULTNOMAH COUNTY  
20% DESIGN LAYOUT  
Last updated: December 4, 2020



Structure ID#	Agency Location (City, Alignment)	Type	Min Height (ft)	Max Height (ft)	Surface Area (sq ft)	Structure ID#	Agency Location (City, Alignment)	Type	Min Height (ft)	Max Height (ft)	Surface Area (sq ft)	Structure ID#	Agency Location (City, Alignment)	Type	Min Height (ft)	Max Height (ft)	Surface Area (sq ft)
1	NE 16358 to 16375	Carriageway Subside File Wall	10	9	2375	7	384215 to 384240	Carriageway Subside File Wall	10	10	4975	10	384215 to 384240	Carriageway Subside File Wall	10	9	2375
2	NE 16375 to 16385	Carriageway Subside File Wall	10	10	1300	8	384240 to 384245	Subside File Retaining Wall	10	10.5	8000	11	384245 to 384250	Subside File Retaining Wall	10	10.5	8000
3	NE 16385 to 16395	Targeted Wall at Street Intersections, North-Center 10' Wall	10	11	8000	9	384245 to 384250	Subside File Retaining Wall	10	10.5	8000	12	384250 to 384255	MSE Wall	10	10	2000
4	NE 16395 to 16405	Subside File Retaining Wall (Concrete Wall)	10	11	2000	11	384255 to 384260	MSE Wall	10	10	2000	13	384260 to 384265	MSE Wall	10	10	2000
5	NE 16405 to 16415	Subside File Wall (Concrete Wall)	10	11	2000	12	384265 to 384270	MSE Wall	10	10	2000	14	384270 to 384275	MSE Wall	10	10	2000
6	NE 16415 to 16425	Subside File Wall (Concrete Wall)	10	11	2000	13	384275 to 384280	MSE Wall	10	10	2000	15	384280 to 384285	MSE Wall	10	10	2000
7	NE 16425 to 16435	Subside File Wall (Concrete Wall)	10	11	2000	14	384285 to 384290	MSE Wall	10	10	2000	16	384290 to 384295	MSE Wall	10	10	2000
8	NE 16435 to 16445	Subside File Wall	10	10	2000	15	384295 to 384300	Carriageway Subside File Wall	10	9	2375	17	384300 to 384305	MSE Wall	10	10	2000

Note: All wall quantities include 2' for abutment and 1' above finished grade.

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