Appendix I. Unique Retaining Walls
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5'-0" DIA. TANGENT PILE TYPICAL SECTION

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

- Noise Wall 24 (Details TBD)
- "WCL" Line
- "L" Line
- TOW
- Cap (TBD)
- 5'-0" dia. tangent pile
- 5'-0" dia. tangent counterfort pile
- Precast architectural fascia
- Cap (TBD)
- Bridge #08782A
- Finish ground
- #8 x 9'-0" drilled in drilled shaft composite anchors @ 1'-0"

For accompanied by drawings, see Sht. GB101

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1-5 ROSE QUARTER IMPROVEMENT PROJECT
PACIFIC HIGHWAY
MULTNOMAH COUNTY

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COUNTY
Multnomah

SKY
10/01/2020

TYPICAL SECTION
SHEET NO.
GB103
DEVELOPED WALL 4 ELEVATION
SCALE 1" = 40'-0"

Notes:
1. For Typical Wall Section and General Notes, see Spec. CR5704.
2. Elevations shown are based on North American Vertical Datum 1988 (NAVD88).