



Exposedsurface areaMaximumexcavation lineElev. 434.15 (W)Elev. 434.13 (E) $<math display="block">\frac{4'-6''}{Elev. 425.64 (W)}$ Elev. 425.64 (W) Elev. 429.12 (E) $\frac{1'-0''}{Elev. 429.12 (E)}$ $\frac{1'-0''}{10'-0'_4'' (W)}$ $\frac{1'-1'_2''}{Elev. 42Elev.}$

> TEMPORARY SOIL RETENTION FOR STAGE CONSTRUCTION

Is Granular Contractor Include Section Source Sheet No. Is Granular Contractor F.A.S. Include 5BR-2 WASHINGTON 9.7 2.8 Is more non- tract Include Include PED. Allo PROSECT IS SHEET NO. Is more non- tract Include PED. Allo PROSECT IS SHEET NO. Is more non- tract Include PED. Allo PROSECT IS SHEET NO. Is more non- tract Include PED. Allo PROSECT IS SHEET NO.	
Contract #76949 Contract #76949 tion for placing Granular ment (Special) for as Structure	
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antilevered sheet piling design does not appear feasible and additional ers or other retention systems may be necessary. The Contractor sha	
a temporary soil retention system design including plan details and ations for review and acceptance by the Engineer.	
structure	
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<u>24,39 (W)</u> 27.87 (E)	
<u>425.97 (W)</u>	
425.97 (E)	
STAGE CONSTRUCTION DETAILS	
F.A.S. RTE. 1832 - SEC. 5BR-2	2
WASHINGTON COUNTY	
<u>STATION 1453+11.50</u> STRUCTURE NO. 095-0077	