

Clarification Log

Date: 5/2/2024
Project Number: P21195
Project Title: 42nd STREET OVERLAY IP TO MARCOLA

Date	Question	Response																				
4/18/2024	A question was asked at the Pre-Bid meeting requesting more information about the Contaminated Soils and what hazardous materials were in the soil. Can you provide more information on where to find a site to dispose of the materials.	<p>Please refer to the hazardous materials identified are shown in the specs:</p> <p>00294.00 Scope - In addition to the requirements of Section 00290 and the Specifications, this Work consists of the following:</p> <ul style="list-style-type: none"> Excavate, segregate, stockpile, transport, and dispose of Contaminated Soils and contaminated grubbing materials, as defined by 00294.01, from the following locations: <p style="text-align: center;">Contaminated Soil Location Table 00294-1</p> <table border="1" data-bbox="636 659 1352 896"> <thead> <tr> <th>From Location/Station to Location/Station</th> <th>Depth below grade (feet)</th> <th>Approximate Quantity (cy)</th> <th>Suspected Contaminants</th> </tr> </thead> <tbody> <tr> <td>"N" 549+50 to "N" 551+20 Lt from edge of pavement to catch line (sl. 1:4)</td> <td>0 -1.5'</td> <td>48</td> <td>Lead and benzo(a)pyrene</td> </tr> <tr> <td colspan="3">Approximate Total Quantity</td> <td>49 cy</td> </tr> <tr> <td colspan="3">Quantity to be reused on Project</td> <td>0 cy</td> </tr> <tr> <td colspan="3">Quantity to be disposed at landfill</td> <td>94 tons</td> </tr> </tbody> </table> <ul style="list-style-type: none"> In areas where excavation is not required, leave contaminated Material and clearing and grubbing Material in place. Prepare a written lead compliance plan for work within contaminated areas of the Project. <p>Talking to the EOR, no physical testing was performed but contamination was assumed based on Statewide Shoulder Soil Evaluation Testing results. This document (provided by Cascadia Associates) can be found at the below link.</p> <p>https://www.oregon.gov/ODOT/GeoEnvironmental/Docs_GeologyGeotech/Shoulder_Soil_Results_Report_2016.pdf.</p> <p>Since we have a bid item, the Contractor would need to dispose of the shoulder excavation at a landfill that takes Lead and benzo(a)pyrene contaminated materials. The Contractor is responsible for finding a site for disposal.</p>	From Location/Station to Location/Station	Depth below grade (feet)	Approximate Quantity (cy)	Suspected Contaminants	"N" 549+50 to "N" 551+20 Lt from edge of pavement to catch line (sl. 1:4)	0 -1.5'	48	Lead and benzo(a)pyrene	Approximate Total Quantity			49 cy	Quantity to be reused on Project			0 cy	Quantity to be disposed at landfill			94 tons
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