

# Addendum #3



## Capital Project Committee

### Project Information

Project Name:	Greeley Fishing Pond Remedial Action Plan Implementation & Vegetative Soil Cover Construction
Bid Number:	FL20-01-001
Date:	December 17, 2019
Project Manager:	Brian Ward

### Addendum Items

<b>Item 1:</b>	<p>Imported Capping Soil Layer is covered in the Construction Quality Assurance (CQA) Plan under section 4.0, pages 8-12 of the CQA, included in the Project Manual (pages 88-92 of the Project Manual pdf).</p> <p>"Capping soil fill lift one shall consist of relatively homogeneous, natural soils that are free of debris, foreign objects, large rock fragments, roots, and organics. No materials larger than one inch shall be allowed. The capping soil fill shall be classified according to the Unified Soil Classification System (USCS) as SW, SM, SC, ML, or CL material."</p> <p>4.2.1.2 covers the methodology for determining the soil type.</p>
<b>Item 2:</b>	<p>If capping material are certified to meet the specifications listed in Item 1, than screening would not be necessary. If size is larger than two inches, then soils will need to be screened to comply with the specifications.</p>
<b>Item 3:</b>	<p>The Earthwork Contractor shall import capping soils from off-site borrow source, haul, place, and compact the minimum 24-inch thick recompacted soil cover in six-inch lifts above the prepared subgrade, in accordance with the Contract Drawings and Technical Specifications. Following placement of the first six-inch lift, the Earthwork Contractor shall place the 8 Oz/SY non-woven geotextile (GT) warning barrier set forth in item B7. Following placement of the GT, the Earthwork Contractor shall place and compact the remaining minimum 18-inch cover thickness. The compacted soil fill shall be capable of sustaining vegetative growth over the capping area. The Cover will consist of a six inch layer, followed by the geotextile, followed by the final 18 inches of fill material outlined as: The capping soil fill shall be classified according to the Unified Soil Classification System (USCS) as SW, SM, SC, ML, or CL material. The cover must support vegetation, at this time there is no specification to provide "Topsoil" in the upper 4 inches of cover, however, the cover must be supportive of vegetation growth.</p>
<b>Item 4:</b>	<p>As discussed in the site walk, it is the intention to keep all ACM onsite and buried within the cover extents, if required by CDPHE, Terracon will provide the successful proposer with a site specific plan for dealing with the ACM. Please include a per tandem truck price for the alternate of removing the ACM (previously stabilized ACM piles and ACM concrete) from the site for offsite disposal to an authorized disposal facility as outlined on line item 11c of the bid form.</p>
<b>Item 5:</b>	<p>A revised bid tab has been included. This bid tab will be used for evaluation of the cost of efforts for the project.</p>