858 – BRIDGE APPROACH SLAB FOOTING

SECTION 858

BRIDGE APPROACH SLAB FOOTING

858.1 DESCRIPTION
Construct bridge approach slab footings at the locations designated in the Contract Documents.

<table>
<thead>
<tr>
<th>BID ITEM</th>
<th>UNITS</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bridge Approach Slab Footing</td>
<td>Cubic Yard</td>
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</tbody>
</table>

858.2 MATERIALS
Provide materials that comply with the applicable requirements.
Concrete and Grout .......................................................... SECTIONS 401 & 402
Aggregates for Concrete Not On Grade .................................. SECTION 1102
Reinforcing Steel ............................................................... DIVISION 1600
Concrete Curing Materials ................................................... DIVISION 1400

858.3 CONSTRUCTION REQUIREMENTS
Excavate to the neat lines shown in the Contract Documents. Place reinforcing steel at the locations shown in the Contract Documents. Use a sufficient number of approved metal bar chairs and secure to prevent displacement during concrete placement. Place and cure the concrete according to the Contract Documents and according to DIVISION 700.

858.4 MEASUREMENT AND PAYMENT
The Engineer will measure the bridge approach slab footing by the cubic yard to the neat lines shown in the Contract Documents.
Payment for "Bridge Approach Slab Footing" at the contract unit price is full compensation for the specified work.