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| <p>To:</p> <p style="text-align: center;">SUPERSEDED</p> <p>BY EB 01-010 EFFECTIVE 2/6/01</p> |  | <p>ENGINEERING INSTRUCTION <i>New York State Department of Transportation</i></p> | <p>95-040</p> <p>Supersedes: 89-24</p> |
| <p>Title:</p> <p style="text-align: center;">SPECIFICATIONS FOR BRIDGE CONSTRUCTION ITEM 17551.0302 - PREDRILLING HOLES FOR PILES-CASING REQUIRED ITEM 17551.0395 - PREDRILLING HOLES FOR PILES</p> | | | |
| <p>Distribution:</p> <p><input checked="" type="checkbox"/> Main Office(30) <input type="checkbox"/> Local Gov.(31) <input checked="" type="checkbox"/> Regions(32) <input type="checkbox"/> Contractors/AGC(39) <input checked="" type="checkbox"/> Consultants(34) <input type="checkbox"/> _____ ()</p> | <p>Approved:  _____</p> <p>A. Shirele Structures Division</p> <p style="text-align: right;">10/2/95 Date</p> | | |

Effective with the letting of March 8, 1996 (P.S.&E. December 14, 1995) one of the subject new special specifications shall be used for predrilling holes for piles at bridge abutments or wingwalls. Items, 16551.03, 17551.03 and 17551.0301 will be disapproved and deleted from the system.

This Engineering Instruction Supersedes E.I. 89-24.

Item 16551.03 - Predrilling Holes for Piles - Casing Required has now been revised (Item 17551.0302). In addition, a special specification that does not require the use of casing has been developed (Item 17551.0395).

When it has been determined that predrilling is required for pile installation for bridge construction, the correct item for use will be determined by the Structures Design and Construction Division (in conjunction with Geotechnical Engineering Bureau) on a project-by-project basis.

The Geotechnical Engineering Bureau should be consulted for use at highway concrete retaining walls.

Questions relating to this E.I. should be referred to Dick Grana in the Geotechnical Engineering Bureau 485-7085.