

**Supplemental Specification
2017 Standard Specification Book**

SECTION 02056M

EMBANKMENT, BORROW, AND BACKFILL

Delete Paragraph 3.5 A and replace with the following:

- A. Construct bridge approach embankments from the existing ground up with the specified material to the limits defined in this Section and according to GW Series Standard Drawings.
 - 1. Approach Embankments
 - a. Place embankment beneath the bridge except riprap or other described materials used for MSE walls.
 - b. Place embankment from the bridge abutment centerline station to a point measured at least 150 ft away from the abutment along the approach roadway centerline and on the inside of abutments.
 - c. Use the described material throughout the length of the walls where retaining walls are located beyond this delineation.
 - 2. Intersecting Roadway Embankments
 - a. Place embankment from approximate edge of approach roadway at least 60 ft along intersecting roadway centerline.
 - 3. Adjoining Embankments
 - a. Place embankment at least 10 ft outward from edge of approach roadway pavement when adjoining embankment is not an approach embankment.