

211-R-730 B BORROW AND STRUCTURE BACKFILL

(Adopted 05-20-21)

The Standard Specifications are revised as follows:

SECTION 211, BEGIN LINE 11, DELETE AND INSERT AS FOLLOWS:

**211.02 Materials**

Materials shall be in accordance with the following:

B Borrow .....	<del>As Defined</del> *904.06
Flowable Backfill.....	213
Geotextile.....	918.02
Structure Backfill .....	904.05

~~\*The material used for special filling shall be of acceptable quality, free from large or frozen lumps, wood, or other extraneous matter and shall be known as B borrow. It shall consist of suitable sand, gravel, crushed stone, ACBF, GBF, or other approved material. The material shall contain no more than 10% passing the No. 200 (75 µm) sieve and shall be otherwise suitably graded. The use of an essentially one size material will not be allowed unless approved.~~

Aggregate for end bent backfill shall be No. 8 or No. 9 crushed stone or ACBF, class D or higher.

SECTION 211, BEGIN LINE 81, INSERT AS FOLLOWS:

Where B borrow or structure backfill is required as backfill at culverts, retaining walls, sewers, manholes, catch basins, and other miscellaneous structures, it shall be compacted in accordance with 211.04. *B borrow consisting of ACBF or GBF shall not be used within 2 ft of the free water level.*