

610-R-734 APPROACHES AND CROSSOVERS

(Adopted 05-20-21)

The Standard Specifications are revised as follows:

SECTION 610, BEGIN LINE 12, INSERT AS FOLLOWS:

610.02 Materials

Materials shall be in accordance with the following:

Aggregate Base	301.02
<i>Geogrid, Type IB</i>	<i>918.05</i>
HMA.....	402.03
PCCP	502.02
Prime Coat	405.02
Seal Coat.....	404
Subbase.....	302.02
Tack Coat.....	406.02

SECTION 610, BEGIN LINE 43, INSERT AS FOLLOWS:

610.05 Method of Measurement

Compacted aggregate base will be measured in accordance with 301.09. HMA mixture for approaches will be measured by the ton of the type specified, in accordance with 109.01(b). Dense graded subbase will be measured in accordance with 302.08. PCCP for approaches will be measured by the square yard of the thickness specified. Subgrade treatment will be measured in accordance with 207.05.

HMA patching in accordance with 610.04, will be measured by the ton in accordance with 304.06. PCCP patching in accordance with 610.04, will be measured by the square yard in accordance with 305.06. *Geogrid Type IB will be measured in accordance with 214.05.*

Prime coat will be measured in accordance with 405.09. Tack coat will be measured in accordance with 406.06. Seal coat will be measured in accordance with 404.13.

610.06 Basis of Payment

The accepted quantities of HMA mixture for approaches will be paid for at the contract unit price per ton of the type specified, complete in place. Compacted aggregate base will be paid for in accordance with 301.10. PCCP for approaches will be paid for at the contract unit price per square yard of the thickness specified, complete in place. Dense graded subbase will be paid for in accordance with 302.09. Subgrade treatment will be paid for in accordance with 207.06. *Geogrid Type IB will be paid for in accordance with 214.06.*