

207-R-575 SUBGRADE TREATMENT FOR TRAILS
ON ABANDONED-RAILROAD CORRIDOR

(Adopted 01-21-10)

The Standard Specifications are revised as follows:

SECTION 207, AFTER LINE 109, INSERT AS FOLLOWS:

Type V. 3 in. (75 mm) of subgrade excavated and replaced with
 3 in. (75 mm) coarse aggregate No. 53.

SECTION 207, AFTER LINE 126, INSERT AS FOLLOWS:

The existing railroad ballast and railroad bed material shall be excavated to the depth specified for subgrade treatment, type V and graded as shown on the plans, or as directed by the Engineer, in order to provide the subgrade width required for the proposed pavement section, including side slopes. Excavation and grading of the ballast and bed material shall include any cuts and fills necessary to account for erosion or degradation of the ballast in localized areas. Cuts and fills shall be balanced within sections approximately 300 feet in length along the profile of the pavement. The graded ballast and bed material shall be compacted in accordance with the applicable provisions of 203 prior to placement of the coarse aggregate No. 53. The 3 in. (75 mm) compacted aggregate as part of the Subgrade treatment type V shall be compacted to 100% prior to the placement of the pavement.

SECTION 207, AFTER LINE 156, INSERT AS FOLLOWS:

The cost of excavation and grading of existing railroad ballast and railroad bed material shall be included in the cost of subgrade treatment, type V.
