

SECTION 08140

REMOVE STONE CURBING

Description:

This work shall consist of the removal of existing stone curbing as directed by the Engineer.

Materials:

Flowable fill shall have minimum density of 100 pounds per cubic foot, and a minimum compressive strength of 120 pounds per square inch. The mix design shall be batched in a ready mix plant in accordance with ACI specifications and delivered to the site in a premixed state. Asphalt shall conform to Form 816.

8.14.03—Construction Methods: The construction methods for this work shall conform to the requirements of Article 8.13.03 for stone curbing, as supplemented by the following requirements:

The curbing shall be removed with care to avoid damage to the adjoining roadway, or sidewalks. Curbing removed shall become the property of the Contractor. The void will be filled with flowable fill up to the top of the subbase layer. Upon completion of paving, any grade difference between the existing roadside features, sidewalks, etc, shall be made up with hand tamped asphalt.

8.14.04—Method of Measurement: This work will be measured for payment by the actual number of linear feet of the class of curbing, removed and accepted. Measurement shall be made along the gutterline of the roadway. .

8.14.05—Basis of Payment: This work will be paid for at the contract unit price per linear foot (meter) for "Remove Stone Curbing," complete in place, which price shall include all materials, equipment, tools and labor incidental thereto and all excavation, backfilling, asphalt curbing, disposal of surplus material and all drainage openings.

There will be no direct payment for furnishing, placing and compacting flowable fill granular, removing the curbing and hauling it to any location on or adjacent to the project as directed by the Engineer; but the cost of this work shall be considered as included in the general cost of the work.

Pay Item	Pay Unit
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Remove Curbing	l.f.
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