

ITEM 606.7950bb10 M - REMOVING AND DISPOSING OF SELF RESTORING BARRIER
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ANCHORAGE UNITS AND END ASSEMBLIES

DESCRIPTION.

This work shall consist of the removal and the disposal of self restoring barrier, anchorage units and end assemblies in accordance with the plans and these specifications.

MATERIALS.

Backfill material shall be in conformance to the requirements for Materials of Section 203, Excavation and Embankment.

CONSTRUCTION DETAILS.

The contractor shall remove the existing self restoring barrier, anchorage units and end assemblies, and remove them from the site in a manner approved by the Engineer. Excavation shall be in conformance with the requirements outlined in the Construction Details under Section 206, Trench, Culvert and Structure Excavation. Post holes and anchorage holes remaining after their removal shall be backfilled with a suitable material in conformance with the requirements §203-3.15 Fill and Backfill at Structures, Culverts, Pipes, Conduits and Direct Burial Cables and compacted in a manner approved by the Engineer.

METHOD OF MEASUREMENT.

The work for removing and disposing of self restoring barrier will be measured as the number of meters measured along the axis of the barrier between the extreme outer limits, not including anchorage units and end assemblies, to the nearest meter, removed and disposed.

The work for removing and disposing of self restoring barrier anchorage units and end assemblies will be measured as the number of anchoring units or end assemblies removed and disposed.

BASIS OF PAYMENT.

The unit price bid shall include the cost of furnishing all labor, material and equipment necessary to satisfactorily complete the work, including excavation and backfill.