

Amend **SECTION 202 - REMOVAL OF STRUCTURES AND OBSTRUCTIONS**
to read as follows:

"SECTION 202 - REMOVAL OF STRUCTURES AND OBSTRUCTIONS

202.01 Description. This section is for the removal and disposal of guardrail, terminal ends including concrete anchor blocks and all other appurtenances, old pavements, and other obstructions designated or not permitted to remain; salvaging of designated materials and backfilling the resulting trenches, holes, and pits.

When the proposal does not include pay items for this section, conduct that work under Section 203 - Excavation and Embankment.

202.02 Materials. None specified.

202.03 Construction Requirements. The Contractor shall exercise every precaution to preserve and protect structures, fences, and utilities to remain or removed by others according to Subsections:

(1) 107.16 - Protection and Restoration of Property and Landscape,

(2) 107.20 - Contractor's Responsibility for Work, and

(3) 107.21 - Contractor's Responsibility for Utility Property and Services.

(A) **Obstructions.** Remove obstructions that interfere with construction according to the contract including signs, posts, guardrails, terminal ends and sidewalks;

(B) **Removal Methods.** Backfill trenches, holes, depressions and pits left by the removal of the obstruction with embankment material.

(C) **Disposal.** Dispose of the materials according to Subsection 201.03(B) - Removal and Disposal of Material.

(D) **Removal of Concrete.** Cut portions of concrete curbs, gutters, sidewalks, aprons, ramps and pavements to remain to a depth of one and a half inches with a power-drive abrasive saw. The saw cut shall be neat and true with no shattering or spilling of the portion of concrete remaining in place or joining with the new work.

Remove the concrete without damaging the concrete that is to remain in place. Repair damages at no cost to the State.

Clean the existing reinforcement thoroughly that is to be incorporated in the new work material before embedding reinforcement in new concrete at no cost to the State.

Dispose of that material outside the highway right-of-way and make such disposal according to Subsection 201.03(B) - Removal and Disposal of Material.

202.04 Method of Measurement. The Engineer will measure the removal of structures and obstructions by the linear foot or by each.

202.05 Basis of Payment. The Engineer will pay for the accepted removal structures and obstruction on a contract unit price per linear foot or by each.

The price includes full compensation for removing and disposing of that item; excavating; backfilling; salvaging of materials removed including their custody, preservation, and storing on the right-of-way; and furnishing equipment, tools, labor, materials, and incidentals necessary to complete the work.

The Engineer will make payment under:

Pay Item	Pay Unit
Removal of Guardrail & Steel Posts	Linear Foot
Removal of _____ Terminal End	Each"

END OF SECTION