

TIP _____

Cutting of Steel Sign Hangers on Overhead Signs

The work covered by this special provision consists of cutting and disposal of the sign hangers for overhead signs on existing sign structures. Specifically, the removal of the portion of the sign hangers that is extended below the bottom edge of the signs for the mounting of sign lighting. This work shall be included in conjunction with the “Disposal of Lighting System” pay item in accordance with Section 907 of the NCDOT Standard Specifications for Roads and Structures.

The sign hangers shall be cut at a distance specified by the Engineer. The hangers shall be cut in a manner that does not damage existing signing components or roadway facility. Areas disturbed or damaged in performance of this work shall be repaired by the Contractor at no cost to the Department.

Cutting of the sign hangers shall be done by a method approved by the Engineer. Oxygen cutting shall be done in accordance to Section 1072-13 of the NCDOT Standard Specifications for Roads and Structures. Repair the cut or any damaged members of the sign hangers with two coats of an approved organic non-aerosol zinc repair paint. Paint materials used shall be in accordance with Section 1080-9 of the NCDOT Standard Specifications for Roads and Structures.

All material shall be removed and disposed according to the State and Local codes, regulations, and ordinances and shall be in accordance with the Section 907 of the NCDOT Standard Specifications for Roads and Structures.

Compensation:

Cutting of the sign hangers for existing overhead signs systems as described above shall be paid for at the unit price for each sign hanger cut and disposed of.

Payment will be made under:

Cutting of Sign Hangers, Overhead Each