



**TRAFFIC CONTROL SAFETY FENCE:**

**Description**

*Traffic Control Safety Fence* shall consist of furnishing materials, installing and maintaining polyethylene or polypropylene fence attached to fixed tubular markers in locations shown in the Transportation Management Plan (TMP).

**Materials**

(A) Safety Fence

Provide a Polyethylene or Polypropylene fence that is a highly visible preconstructed safety fence approved by the Engineer. The fence material shall have an ultraviolet coating.

(B) Tubular Markers

Provide tubular markers (fixed) that meet the requirements of Section 1266 of the North Carolina Standard Specifications for Roads and Structures.

**Construction Methods**

(A) Safety Fence

Attach the fence geotextile to the tubular marker using 2" galvanized wire staples, tie-wire, or other methods acceptable to the Engineer.

(B) Tubular Markers

Secure tubular markers to the pavement surface using epoxy or other approved type of adhesives. Use ORANGE tubular markers with white and crystal retro reflective sheeting to separate traffic from the pedestrian sidewalk as shown in the TMP. Space tubular markers a maximum of five (5) feet apart.

**Measurement and Payment**

*Traffic Control Safety Fence* will be measured and paid as the actual number of linear feet installed in place and accepted. Such payment will be full compensation including but not limited to furnishing, installing and maintaining fence geotextile, tubular markers, staples, tie wires, tools, equipment, and incidentals necessary to complete this work.

Payment will be made under:

**Pay Item**

Traffic Control Safety Fence

**Pay Unit**

Linear Foot