

manner as the woven steel wire fabric.

Type C Fence

At Points of Deflection where the fence changes alignment in excess of 5 degrees, a post brace and truss rod shall be provided in each fence panel adjacent to the post located at the angle point. The footing for all posts located at points where the change in alignment exceeds 5 degrees, shall be constructed as specified for end posts.

Line Posts shall be spaced at not more than 10 foot centers and shall be so placed that, when the wire is fastened on the side toward the highway, it shall be one foot from the right-of-way line. All posts shall be set 36 inches in concrete footings of the size specified. The concrete shall meet the requirements of Sec. S-1.07 Class "E" of the Construction and Material Specifications.

Fabric. The fabric shall be fastened to the line post with substantial clips or bands spaced approximately 14 inches apart, and to the top rail with the wires or other suitable means, spaced approximately 24 inches apart.

Barbed Wire, where specified shall be securely held in place by slots with heavy wire pins or clips. Arms having projections to be bent down over the wire will not be permitted.

PAINTING ERECTED FENCE

Type A Fence

All cleaning and painting shall be done in accordance with the provisions of Item S.8 of the Construction and Material Specifications.

All wood posts and braces shall be given two finish coats of white paint meeting the requirements of Sec. M-9.6 of the Construction and Material Specifications.

Either brush or spray equipment may be used for painting erected fence.

BASIS FOR COMPENSATION

Method of Measurement

The amount of erected fence to be paid for shall be the actual number of linear feet of each type of fence measured from out to out of end posts, exclusive of gates and other openings, in place, completed and accepted.

The number of gates to be paid for shall be the actual number of gates of each type as described herein, on the Plans, or in the Special Provisions or Proposal, in place, completed and accepted.