

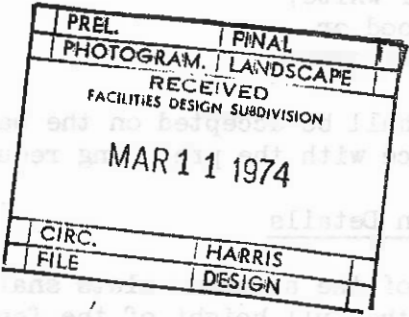


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<p>TO: Director, Preliminary Plan Review Bureau</p> <p>SUPERSEDED BY EI 77-010 EFFECTIVE 3/3/1977</p>	 <p>ENGINEERING INSTRUCTION NEW YORK STATE DEPARTMENT OF TRANSPORTATION</p>
<p>Distribution: <input checked="" type="checkbox"/> Main Office <input checked="" type="checkbox"/> Regions <input type="checkbox"/> Special</p>	<p>Code: EI 74-25</p>
<p>APPROVED:  M.D. Graham, Deputy Chief Engr., Facilities Des. Subdiv.</p>	<p>Date: March 4, 1974</p> <p>Supersedes:</p>

We are issuing herewith a new statewide specification for insert slats for screen fencing. This specification eliminates the need for several very similar regional specials.

MDG/WEH:MRR
Attachment



15607.15 INSERT SLATS FOR SCREEN FENCING

Description

Under this item the Contractor shall furnish and install aluminum slats in existing chain link fence where shown on the plans or ordered by the Engineer.

Materials.

The slats shall be made of either
Aluminum Alloy 5052 H19 or
Aluminum Alloy 6011 T81

The slats shall have a nominal width of 1 7/8" and shall be .009 to .0105 inches thick.

The metal slats to be inserted in the existing chain link fence shall be made of aluminum with a baked on enamel finish of the color shown on the plans. The color designated on the plans shall be one of the following:

1. Polar white,
2. redwood or
3. forest green.

The slats shall be accepted on the basis of the manufacturer's certification of compliance with the preceding requirements.

Construction Details

The length of the aluminum slats shall be sufficient for proper attachment and extend the full height of the fence. The slats shall be installed in accordance with the recommendations of the manufacturer and orders of the Engineer.

Method of Measurement

The quantity to be paid for under this item will be the number of linear feet of fence in which aluminum slats have been installed, measured along the top of the fencing, center to center of posts.

Basis of Payment

The Unit Price Bid shall include the cost of furnishing all labor, materials and equipment necessary to satisfactorily complete the work.

March 4, 1974