

- ITEM 10607.3101 M - STEEL CHAIN LINK FENCE WITH TOP TENSION WIRE,  
1220 mm HIGH**
- ITEM 10607.3102 M - STEEL CHAIN LINK FENCE WITH TOP TENSION WIRE,  
1830 mm HIGH**
- ITEM 10607.3103 M - STEEL CHAIN LINK FENCE WITH TOP TENSION WIRE,  
2440 mm HIGH**
- ITEM 10607.3104 M - STEEL CHAIN LINK FENCE WITH TOP TENSION WIRE,  
3050 mm HIGH**
- ITEM 10607.3105 M - STEEL CHAIN LINK FENCE WITH TOP TENSION WIRE,  
3660 mm HIGH**

All the provisions of Section 607 pertaining to Optional Chain-Link Fence, Type I, with Top Tension Wire shall apply, except for the following:

The fence fabric and frame options shall be as listed below.

	<u>Fabric</u>	<u>Frame</u>
1.	Galvanized Steel	Galvanized Steel
2.	Aluminum Coated Steel	Combined Coating on Steel or Aluminum Coated Steel

End, corner, pull, and line posts shall be either Class A, Schedule 40 Pipe or Class B, Steel Tubing at the Contractor's option. The alternative Roll-Formed and H Section posts shall not be used. The size of the posts shall be as indicated on the Standard Sheets.

Fittings shall conform to the requirements of Subsection 710-10 except that aluminum alloy fittings shall not be used.

Gate Posts shall be steel of the type and size indicated on the Standard Sheets except that the optional Roll-Formed posts shall not be used.

The fence fabric shall be attached to line posts with matching tie wires; either galvanized steel or aluminum coated steel. The tie wires shall be 9 Gage (3.759 mm Coated Wire Diameter) and shall be spaced at a maximum of 350 mm. The tie wires shall be installed in accordance with the special note "Fence Fabric Tie Wires" which is included elsewhere in the proposal. Minor damage to the coating on the tie wires, caused by the cutting and twisting operations, will be acceptable as determined by the Engineer.

The fabric shall be secured to all end, corner, pull, and gate posts with stretcher bars fastened to the posts with stretcher bands spaced at a maximum of 350 mm. When the installation of the fencing is completed, the threads of the bolts in the stretcher bands shall be damaged, as directed by the Engineer, to prevent removal of the bolts.

The top tension wire shall not be continuous at pull posts. Instead, the tension wire shall be cut and each end firmly attached to the pull post in a manner approved by the Engineer.