

ITEM 10607.61 M - REMOVE AND RESET CHAIN-LINK FENCING

DESCRIPTION. This work shall consist of removing existing chain-link fencing and resetting of the same fencing in accordance with the plans, specifications and standard sheets.

MATERIALS. All new fencing hardware shall comply with the requirements of the Standard Specification Subsection 607-2, except that aluminum alloy fittings shall not be used. Fabric ties shall be 9 Gage (3.759 mm Coated Wire Diameter) aluminum coated steel wire or galvanized steel wire, at the Contractor's option.

Concrete shall conform to the requirements of Subsection 607-2.01.

CONSTRUCTION DETAILS. The Contractor shall carefully remove the existing chain-link fencing. The existing concrete for individual post footings shall be broken up and removed and the posts carefully cleaned for reuse, or at the Contractor's option, he may supply new posts of the same type which is being replaced and which conforms to Subsection 710-2.03. In addition, all provisions of the construction details of Subsection 607-3 shall apply, except for the following:

The Contractor shall supply new fence hardware necessary to supplement the existing materials, including tension wires, caps, rods, turnbuckles, bars, bands, etc. so that the reset fence will conform to the details shown on the plans or standard sheets for chain-link fencing. The materials supplied shall conform in type to the existing fence being relocated.

Unless otherwise shown on the plans, if the existing fence which is to be relocated has top rail, the top rail shall not be reused and the fence shall be reinstalled conforming to the details shown on the plans or standard sheets for fencing with top tension wire.

The fence fabric shall be attached to line posts with tie wires spaced at a maximum of 355 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 355 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.

Any fence damaged in handling and placing shall be replaced at the Contractor's expense.

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METHOD OF MEASUREMENT. This work will be measured by the number of meters of chain-link fencing, measured along the top of fencing center to center of end posts, reset in place as shown on the plans, Standard Sheets and directions of the Engineer. An allowance of three meters will be added for each end post, corner post and pull post installed in accordance with the Specifications.

BASIS OF PAYMENT. The unit price bid per meter shall include the cost of furnishing all labor, materials, and equipment necessary to complete the work including excavation, backfilling, handling, transportation, concrete, fence hardware and posts as needed, and all incidentals necessary to complete the work.

No additional payment will be made for replacing fence damaged by the Contractor during handling and placing.

The cost of removing and disposing of any fence which is not to be reset shall be included in the price bid for Clearing and Grubbing unless otherwise indicated in the plans.