
Special Specification 6397

Remove Hub Building



1. DESCRIPTION

This Item will consist of the removal of the existing hub building(s), and must include all excavation and backfilling necessary to complete the removal. Work at designated location(s) as noted on the plans must be done in accordance with this specification or as directed by the Engineer.

2. CONSTRUCTION METHODS

Leave hub building in place and functional until a new hub building or hub cabinet has been installed and fully integrated. Remove existing hub building when directed by the Engineer.

Do not damage hub building, including all other accessories and equipment, by removal operations. Repair or replace building and equipment if marred or damaged by removal/relocation operations as directed by the Engineer. Repair and replacement of damaged components is at the contractor's expense.

Transport the hub building and all equipment and accessories to a location designated by the Engineer.

Unless otherwise shown on the plans, demolish and dispose of existing concrete foundations (including reinforcement) a minimum of 2 ft. below finished grade. Cut reinforcement off flush with the surface. Backfill the hole with material equal in composition and density to the surrounding area. Restore existing surfacing, such as asphalt pavement, concrete riprap, etc. with like material to equivalent condition.

3. MEASUREMENT

This Item will be measured as each individual structure to be removed where salvage is authorized.

4. PAYMENT

The work performed in accordance with this Item, and measured as provided under "Measurement", will be paid for at the unit price bid for "Remove Hub Building". This price will be full compensation for all labor, tools, equipment, hauling, removal and disposal of concrete foundations, and incidentals.