

SECTION 749 REINFORCED CONCRETE SIGN FOUNDATIONS

749.01 Description. This work consists of constructing reinforced portland cement concrete foundations for sign structures.

749.02 Materials. Materials for reinforced concrete sign foundations shall conform to the following Sections:

Backfill Material, Borrow Type G	209
Portland Cement Concrete, Class A	812
Bar Reinforcement	824

749.03 Construction Methods. Construction of reinforced concrete sign foundations shall conform to [Section 602](#), except as permitted herein. The exact field location of reinforced concrete sign foundations will be designated by the Engineer prior to beginning work.

Excavation shall be made to the required dimensions by a method acceptable to the Engineer. Excavated areas not occupied by portland cement concrete shall be of sufficient width, if not otherwise specified, to permit the placement and compaction of backfill material. All backfill material shall be placed and compacted to 95% or more in accordance with [Section 202](#).

749.04 Method of Measurement. The number of reinforced concrete sign foundations will be measured as the actual number of reinforced concrete sign foundations and accepted.

749.05 Basis of Payment. The quantity of reinforced concrete sign foundations will be paid for at the Contract unit price per each. Price and payment will constitute full compensation for furnishing all materials, including fittings and backfill material; for forming, sheeting, and shoring; for excavating, backfilling, compacting, and disposing of surplus materials; and for all labor, equipment, tools, and incidentals required to complete the work. Rock excavation will be paid for under [Section 206](#).