

machine. The proper density and cross section shall be obtained by forcing the concrete through a mold of the proper cross section. Where a track is used the track on which the machine operates shall be set and held to the exact line and grade given by the Engineer. The concrete shall be of such consistency that it can be molded into the desired shape and remain as placed without slumping of the vertical faces.

(d) Finishing. The top of the median or island shall be given a broom, turf, or similar texture. The addition of extra mortar to secure this result will not be permitted. The edges shall be rounded by the use of a tool especially designed for this purpose. The exposed faces shall be rubbed with a float immediately after removing the forms. Unnecessary tool marks shall be eliminated. The finished surface shall be free of irregularities and waves and shall be uniform in texture.

(e) Protection. Concrete medians and traffic islands shall be cured in accordance with 451 except that membrane cure shall be applied at a rate of not less than 1 gallon per 200 square feet (1 L/5m<sup>2</sup>) of surface.

**830.07 Method of Measurement.** The length of curb or combination curb and gutter measured will be the actual number of linear feet (meters) complete in place, measured along the front face of the curb section.

The quantity of concrete median or traffic island measured shall be the number of square yards (square meters) or the number of cubic yards (cubic meters) complete in place.

**830.08 Basis of Payment.** Payment for accepted quantities will be made at the contract price for:

Item	Unit	Description
830	Linear foot (meter)	Sandstone curb
830	Linear foot (meter)	Curb, Type _____
830	Linear foot (meter)	Combination curb and gutter, Type _____
830	Linear foot (meter)	Asphalt concrete curb, Type _____
830	Square yard or cubic yard (square meter or cubic meter)	Concrete traffic island
830	Square yard or cubic yard (square meter or cubic meter)	Concrete median