

521.	Concrete Curb Corner Type A	Each
521.1	Concrete Curb Corner Type B	Each
522.	Concrete Edging Type SA	Meter
570.1	Bituminous Concrete Curb Type 1	Meter
570.2	Bituminous Concrete Curb Type 2	Meter
570.3	Bituminous Concrete Curb Type 3	Meter
572.1	Bituminous Concrete Curb Type 1	Metric Ton
572.2	Bituminous Concrete Curb Type 2	Metric Ton
572.3	Bituminous Concrete Curb Type 3	Metric Ton
121.	Class A Rock Excavation	Cubic Meter
151.	Gravel Borrow	Cubic Meter

SECTION 580

CURB OR EDGING REMOVED AND RESET; REMOVED AND STACKED OR REMOVED AND DISCARDED

DESCRIPTION

580.20 General.

This work shall consist of removing the present curb, edging, curb corners and curb inlets of every type and cross section made of granite, concrete or granite-faced and resetting or stacking them or discarding them in accordance with these specifications and in close conformity with the lines and grades shown on the plans or established by the Engineer.

MATERIALS

580.40 Curb Edging, Curb Inlets and Curb Corners.

Curb, edging, curb inlets and curb corners shall consist of so much of the same as is suitable, in the Engineer's judgment to be reset or stacked.

580.41 Gravel.

Gravel shall conform to the requirements of Subsection M1.03.0, Type c of Division III, Materials.

CONSTRUCTION METHODS

580.60 Removal.

A trench of sufficient width and depth shall be excavated so that the present curb, edging, curb corners and curb inlets can be removed without damage.

580.61 Protection.

The Contractor shall protect all curb or edging and keep it in satisfactory condition until the acceptance of the entire contract. Particular care will be required to prevent any unsatisfactory discoloration of the curb or edging. The Contractor shall replace any existing curb, edging, curb corners and curb inlets that is to be reset, which is lost or damaged as a result of his/her operations, or because of his/her failure to store and protect it in a manner that would eliminate its loss or damage.

580.62 Adjustment.

The length of any section of curb or edging shall be altered by cutting in order to fit closures as necessary. The ends of all stones shall be square with the planes of the top and face so that when the stones are placed end-to-end as closely as possible no space shall show in the joint at the top and face of more than 20 millimeters for the full width of the top and for 200 millimeters down on the face.

580.63 Relaying.

The construction methods for resetting all curbing or edging, in the final location, shall conform to the requirements of Section 501.

580.64 Stacking.

The Contractor shall accept and hold entire responsibility for the removal, handling, stacking at a location convenient for removal by owner, and protection of all curbing or edging until its final removal as designated in accordance with the following:

Any curbing or edging damaged through lack of protection or carelessness by the Contractor shall be replaced at his/her expense. The Contractor's responsibility will cease upon final acceptance of the work or 60 days from the time a certified notice, with copy to the Engineer, is sent by Contractor to owner of material that all material is available for removal.

580.65 Discarding.

Any curb, edging, curb corners and curb inlets not damaged through lack of protection or carelessness by the Contractor but deemed by the Engineer as unsatisfactory for relaying or stacking, will be discarded. It will be the Contractor's responsibility to dispose of any discarded curb, edging, curb corners and curb inlets without additional compensation.

COMPENSATION**580.80 Method of Measurement.**

The quantity of curb and edging to be paid for will be the length actually removed and reset, and measured as specified in Subsection 501.80.

The quantity of curb or edging measured will be the length actually removed and stacked, and measured along the front arris line at the location stacked.

The quantity of curb or edging removed and discarded will be the length ordered to be removed and actually removed, but not included for payment under the items of Removed and Reset or Removed and Stacked.

Each curb inlet or curb corner removed and stacked or discarded will be considered as 1 unit.

Any remaining curb or edging removed which is not included for payment under the items listed above shall be classified under the appropriate excavation item.

580.81 Basis of Payment.

Removing and resetting curb and edging will be paid for at the contract unit price per meter of Curb Removed and Reset or Edging Removed and Reset at new location.

Removing and resetting curb inlets will be paid for at the contract unit price each for Curb Inlets Removed and Reset.

Removing and resetting curb corners will be paid for at the contract unit price each Curb Corners Removed and Reset.

Removing and stacking curb or edging will be paid for at the contract unit price per meter under the respective item.

Removing and stacking of curb inlets and curb corners will be paid for under the items for Curb Inlets Removed and Stacked, and Curb Corners Removed and Stacked, respectively.

Removing and discarding curb or edging will be paid for at the contract unit price per meter under the respective item.

Removing and discarding of curb inlets and curb corners will be paid for under the items for Curb Inlets Removed and Discarded, and Curb Corners Removed and Discarded, respectively.

580.82 Payment Items.

580.	Curb Removed and Reset	Meter
581.	Curb Inlet Removed and Reset	Each
582.	Curb Corner Removed and Reset	Each
583.	Edging Removed and Reset	Meter
590.	Curb Removed and Stacked	Meter
591.	Curb Inlet Removed and Stacked	Each
592.	Curb Corner Removed and Stacked	Each
593.	Edging Removed and Stacked	Meter
594.	Curb Removed and Discarded	Meter
595.	Curb Inlet Removed and Discarded	Each
596.	Curb Corner Removed and Discarded	Each
597.	Edging Removed and Discarded	Meter
121.	Class A Rock Excavation	Cubic Meter
151.	Gravel Borrow	Cubic Meter