## 63000

Designer Note: The Bureau of Operations has requested that a method to control erosion be provided at <u>all guardrail locations</u>.

Approved methods are:

- 1. Guardrail Aggregate Erosion Control DSP 630\_01. (Flat profile grade locations only less than 1% without bituminous curb treatment.)
- Treated Timber Curb with Bituminous Wedge (this spec.) or Bituminous Curb with Guardrail Aggregate Erosion Control - <u>(profile grades equal to or greater</u> <u>than 1%)</u>.
- 3. Other (Bridge Approach Shoulder Pavement, etc.)

Discuss your proposed methods with your Project Engineer and the Maintenance Field Engineer. If Erosion Control Curb is used, <u>include CADD Std. 630101, Guardrail Erosion</u> <u>Control Treatments</u>, for the proposed shoulder treatment.

## EROSION CONTROL CURB

Effective April 1, 1991 Revised January 1, 2007

This work shall include all labor, material, and equipment to construct an erosion control curb in accordance with the details in the plans and at the locations shown on the plans.

The erosion control curb will be measured in Feet (Meters) along the front face of the board mounted to the guardrail.

This work will be paid for at the contract unit price per <u>Soot (Meter)</u> of EROSION CONTROL CURB.