



← bearing - Abut #1  
(Expansion)

112'-0" C-C bearing

← bearing - Abut #2  
(Fixed)

113'-11 1/2" curb to curb  
7' spaces @ 14'-3" = 99'-9" (Curb only)  
15' spaces @ 7'-5 1/2" = 111'-6 1/2"

DETAIL "A"  
Removable curb

VERTICAL BRIDGE CURB - TYPE 1  
Note: See sheet 11 for circular curb

GENERAL SUPERSTRUCTURE NOTES

1. All reinforcement in concrete curbs break the bond between concrete surfaces by a method to be approved by the Engineer.
2. Form the groove on the outside face of curb of each curb.
3. All reinforcement in concrete curbs shall be placed in the concrete curbs.
4. Apply Polymer Concrete Coating Surfaces to top of curbs, completely coat fascia and exposed edges of concrete to be chamfered.
5. All reinforcing steel shall have a minimum yield strength of 36,000 psi.
6. Place curb (1) inch dia. plastic tube splices at 10 foot intervals along the low sides of the curb.
7. The curb shall be constructed in accordance with the Standard Specifications.
8. For further details and for joints in the curb, see detail A.
9. The curb shall contain an approved 1/2" x 3/4" x 1/2" steel plate, placed for 3' x 3' area and at 10' intervals.

PORTLAND  
 SUPERSTRUCTURE S.B.  
 INTERSTATE 295  
 OVER  
 PREBLE STREET  
 IN THE CITY OF  
 PORTLAND  
 CUMBERLAND COUNTY  
 SHEET 17 OF 20 AUGUST, 1972