CONCRETE BARRIER
TYPE 732SW
(SHEET 1 OF 2)

NOTE:
1. This barrier is to be used only for posted speeds exceeding 45 MPH and speeds less than 45 MPH when pedestrian access must be protected by a separate pedestrian barrier.
2. Dimensions will vary with cross slope and surfacing thickness. See other sheets.
3. Railing must be supported before curb and parapet is placed.
4. An opening or reinforcement steel in curb and railing is to be a minimum of 10' Longitudinal reinforcement is to stop at all expansion joints.
5. See Project Plans for electrolier locations and pull box type.
7. A minimum of two 4" round openings for future utility. A minimum six - 4" round openings for a 6' or wider lane. A 4" round opening can be added for each additional 1'-0" of sidewalk width. Utility opening must be a minimum of 1'-0" wide. If panel opening greater than 1'-0" is needed, a panel opening for future utility must be a minimum of 1'-0" wide. An opening for water must be a minimum of 4" long. Opening for water cannot exceed 1'-0" of sidewalk. If not used, shall be filled with a strip opening for each opening. For exact number and placement see other details.
8. See other details for "Joint Armor For Pedestrian Walkways" details.
9. Regular hand railing and chain link railing continuous at pedestal.

STATE OF CALIFORNIA
DEPARTMENT OF TRANSPORTATION

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