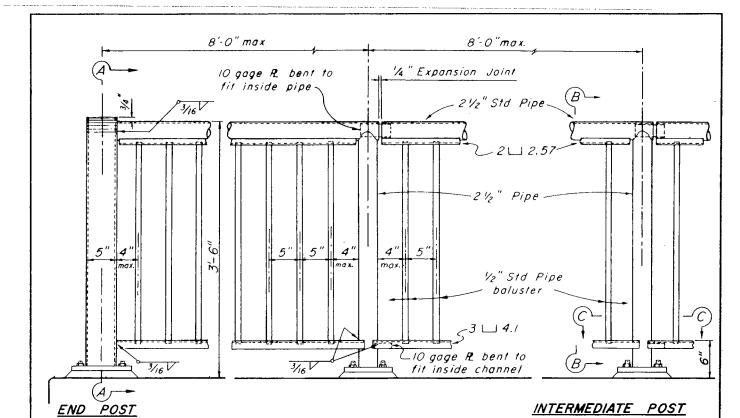
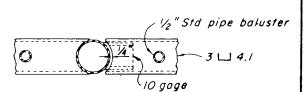
APPROVED



**ELEVATION** 

# & Post Grind all edges 2 🗀 2.57 1/8" min radius I" Vent hole 3/16 V 1-10 Tube post 5"x 41/2" x 3/16" <u>62</u>" 62" SECTION A-A SECTION B-B



#### SECTION C-C

NOTE - Unless otherwise indicated:

- I. Railing shall conform to horizontal and vertical alignment. Posts and balusters shall be vertical with a maximum deviation not to exceed  $\frac{1}{2}$ ° in 10.
- 2. Railing and all parts and fittings shall be galvanized after fabrication.
- 3. Space posts to clear expansion joints by 9" min. to & of post. Rail joints at expansion joints in the deck shall provide same allowance for movement with corresponding increase in length of sleeve.
- 4. Railing on bridge wingwalls to be placed after walls are backfilled.

## LOS ANGELES COUNTY ROAD DEPARTMENT

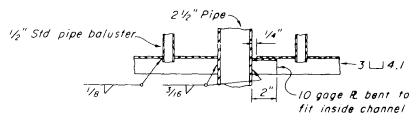
HANDRAIL DETAILS

J. L. Monhan DEC 67

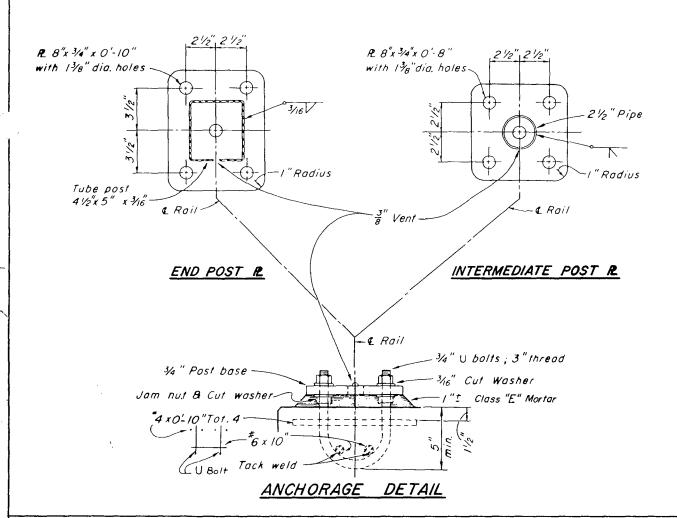
ROAD COMMISSIONER

STANDARD PLAN

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#### SECTION D-D



### LOS ANGELES COUNTY ROAD DEPARTMENT

HANDRAIL DETAILS

STANDARD PLAN

106-01

PAGE 2 OF 2

REVISED II-69

DRAWN BY: G. ANDERSON, 12-67. CHECKED BY: D. BROWN, 12-6 REV. 11-69 CHANGED MORTAR FROM 'D' TO E'