



ADJACENT CURB FACE & 3"

FACE PLATE AND ANCHORS - ALHAMBRA FOUNDRY A-3911 OR EQUAL APPROVED BY CITY

ADJUSTING NUTS TO BE TIGHTENED AND SECURED IN PLACE WHEN STEEL PLATE ANGLE IS IN PROPER POSITION.

PROTECTION BAR

SUPPORT BOLT-ALHAMBRA FOUNDRY A-1572 OR EQUAL APPROVED BY CITY

WELD TO CENTER SUPPORT ASSEMBLY(S) FOR CATCH BASIN 406. A

3  
2  
3" R

1. Face plate shall be embedded 4" in adjacent curb on each side of opening.
2. Protection bar shall be 1" diameter plain steel. Embed 5" at each end. Center in opening when support bolts are not used.
3. Support bolts are required if width of opening exceeds 5'. Maximum spacing of bolts is 4'.
4. All exposed metal parts shall be galvanized.

APPROVED [Signature] DATE 8-29-73  
PUBLIC WORKS DIRECTOR - R.C.E. 8134

△	Added Note	[Handwritten Note]	3/7/83
MARK	REVISIONS	APPR.	DATE

CITY OF RIVERSIDE  
PUBLIC WORKS DEPT. - ENGINEERING DIV.

CATCH BASIN INLET

STANDARD DRAWING NO. **402**