SEE RM STDS 300 & 302 3/8-- 11/16°R CUT REINFORCING STEEL TO CLEAR FACE PLATE 1/4"R -¥ I¥ BATTER TO CONFORM ADJOINING CURB 1 1/8" HOLE IN PLATE GUTTER FLOW LINE 724 ADJUSTING NUTS TO BE TIGHTENED AND SECURED IN PLACE WHEN STEEL PLATE ANGLE IS IN PROPER POSITION 1/2" DIAM. STIRRUP WELD AS SHOWN (3) 0 ∇ ਹ 1/4" (1) FACE PLATE 5/16"x10" ROLLED PLATE (ASTM A36) FORMED AS SHOWN. 0 0 (ALHAMBRA FOUNDRY A-3911 OR EQUIV.) 4 EXTEND LENGTH OF BOX (2) FACE PLATE ANCHORAGE 1/2" DIA. STEEL ANCHOR 42" O.C. MAX. PLACE AS SHOWN (3) PROTECTION BAR: PLAIN ROUND STEEL BAR 1" DIA. SHALL BE INSTALLED WHEN NORMAL CURB HEIGHT IS GREATER THAN 6". THE BAR SHALL BE EMBEDDED 5" AT EACH END. (4) SUPPORT BAR 2" DIA. x20" LONG W/ SQ. HEAD AND HEX NUT, BEND AS SHOWN. SPACING SHALL NOT EXCEED 4 FEET. SECTION THROUGH CURB FACE 5. ALL EXPOSED METAL PARTS SHALL BE GAL VANIZED.

CITY	OF RANCHO MIRAGE
REVISIONS	CURB-SUPPORT DETAIL
	APPROVED BY: CITY ENGINEER DATE

STANDARD
DETAIL
305

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