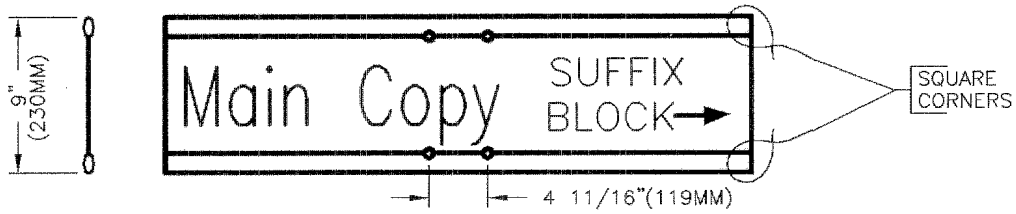
MANUFACTURING DRAWING FOR THE CITY OF CHULA VISTA

STOCK NO.	SIZE	MATERIAL & FINISH CODE		BORDER
V14F-909EX-2C1P V14F-909EX-2C2P	9" HEIGHT BY VARIABLE LENGTH 24" MINIMUM	ALUMINUM EXTRUSION PER CALTRANS 6061T6 OR 5052-H38 ALLOY MATERIAL .250" BULB WITH .091" WEB ONLY		3/8" (9.53MM)
LETTER COLOR	BK/GR COLOR	HOLES	HOLE ℄	RADIUS
REFLECTIVE WHITE *REFLECTIVE BLUE	REFLECTIVE BLUE *REFLECTIVE WHITE	TWO HOLES TOP & TWO HOLES BOTTOM	4-11/16" ON CENTERS	SQUARE CORNERS

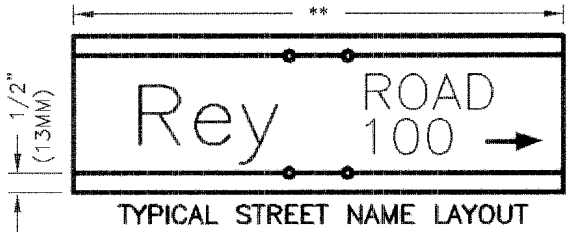
* FOR PRIVATE STREETS.

A **PLATE:** WIDTH 9"(230MM) BY VARIABLE LENGTH, 24"(610MM) MINIMUM WITH 48"(1220MM) MAXIMUM. ALUMINUM ALLOY PER CALTRANS, EXTRUSION TYPE WITH 0.250"(6.35MM) BULB AND 0.091"(2.31MM) WEB. SQUARE CORNERS. TWO HOLES TOP, TWO BOTTOM ON 4 11/16"(119MM) CENTERS.



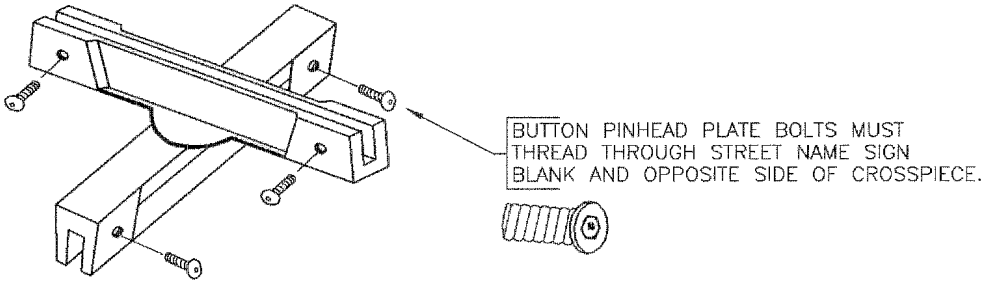
B **LEGEND:** TRAFFIC STYLE REFLECTIVE LETTERS, BLUE OR WHITE:
MAIN COPY 6"(150MM) U.C., 4-1/2"(114MM) L.C.: FIFTEEN(15) LETTERS MAXIMUM, EVERY TWO LOWER CASE "i" COUNTS AS ONE LETTER.
SUFFIX 3"(75MM) U.C.: BLOCK NUMBERS 3"(75MM): ARROW 2"(50MM) X 3.55"(90MM).

**
24"(610MM),
30"(760MM),
36"(915MM),
42"(1070MM),
48"(1220MM)



TYPICAL STREET NAME LAYOUT

C **CROSSPIECE:** V14F-909EX-90°



STREET NAME SIGN SYSTEM

Revised:	Original approval date: 7-31-90	CITY OF CHULA VISTA PUBLIC WORKS DEPARTMENT	
11-5-01 CM	Redrawn By: ARR Date: 7-26-95		
	CITY ENGINEER Date: 11-7-02	STREET NAME SIGNS SHEET 1 OF 2	CVD-TR06A