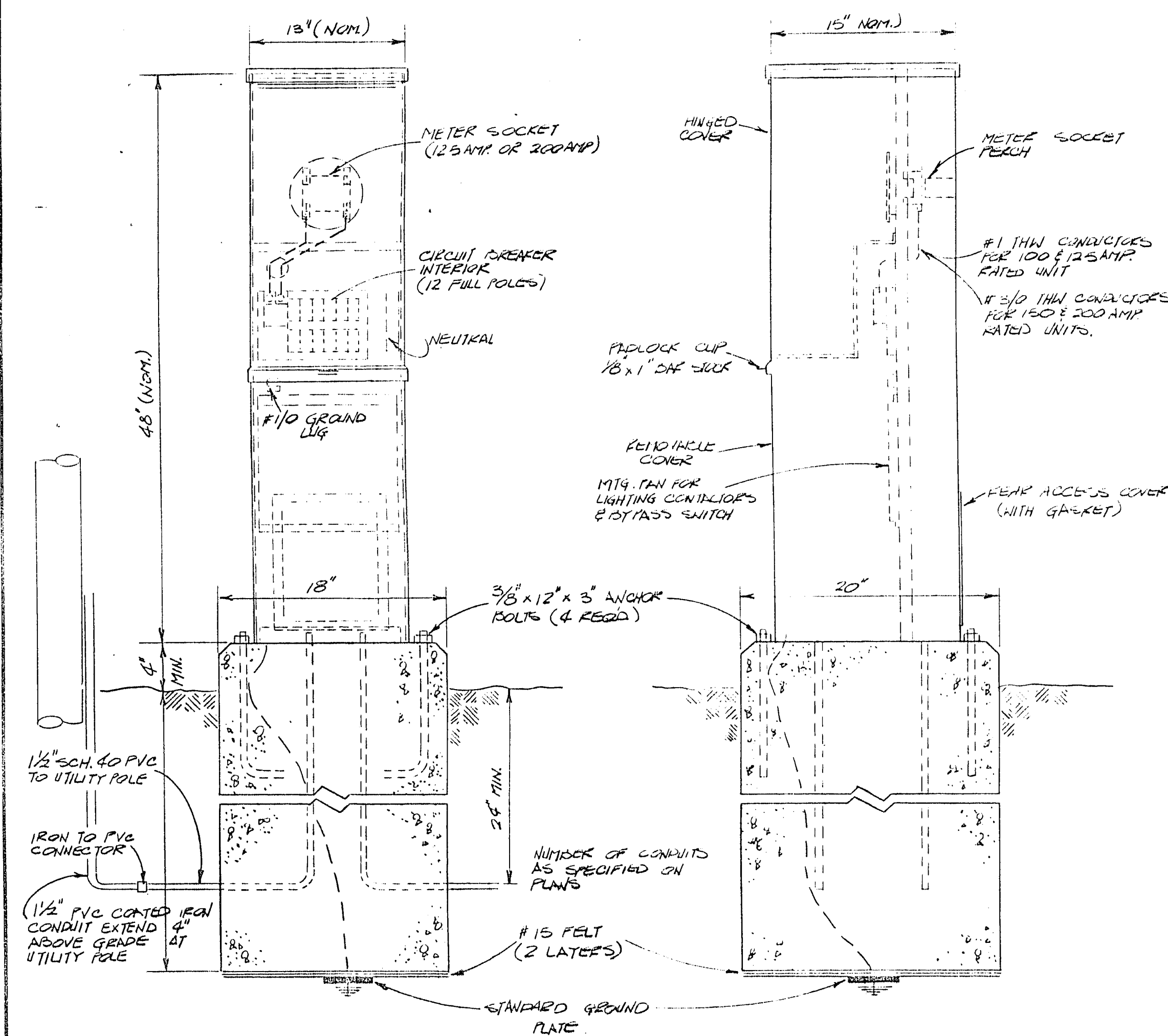


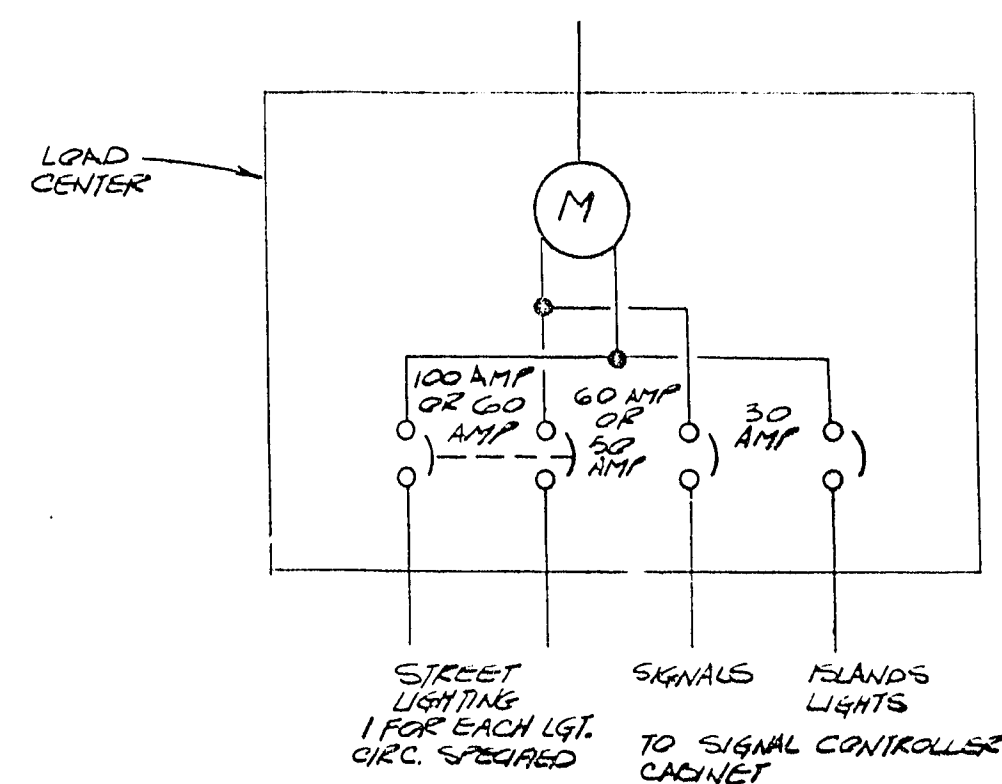
TRAFFIC SIGNALS

1-1014

SERVICE PEDESTAL SHALL BE MEYER'S ELECTRIC MEUF M 125 LVC, MEUF M 200 LVC OR APPROVED EQUAL.



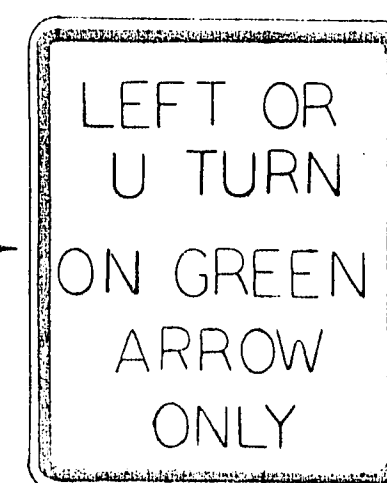
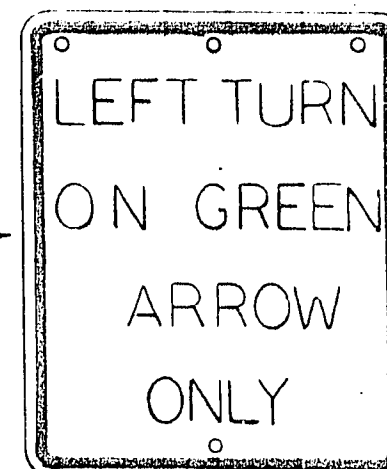
SERVICE PEDESTAL



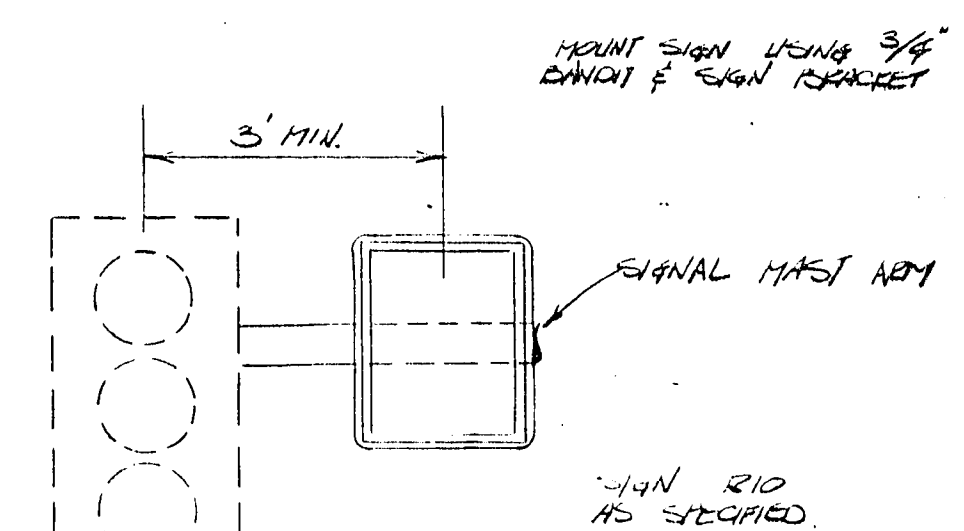
WIRING DIAGRAM FOR SERVICE PEDESTAL

EXCEPT 24" x 30" 4" SERIES C LETTERS REPRODUCTION EXCEPT WHEN MOUNTED ON FIRST ARM.

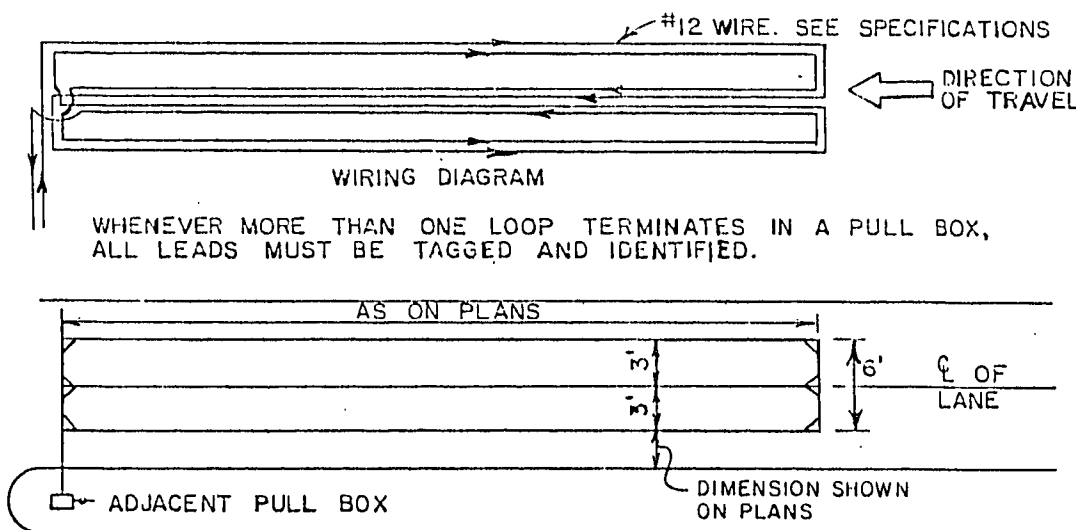
R10-501



SIGN DETAIL

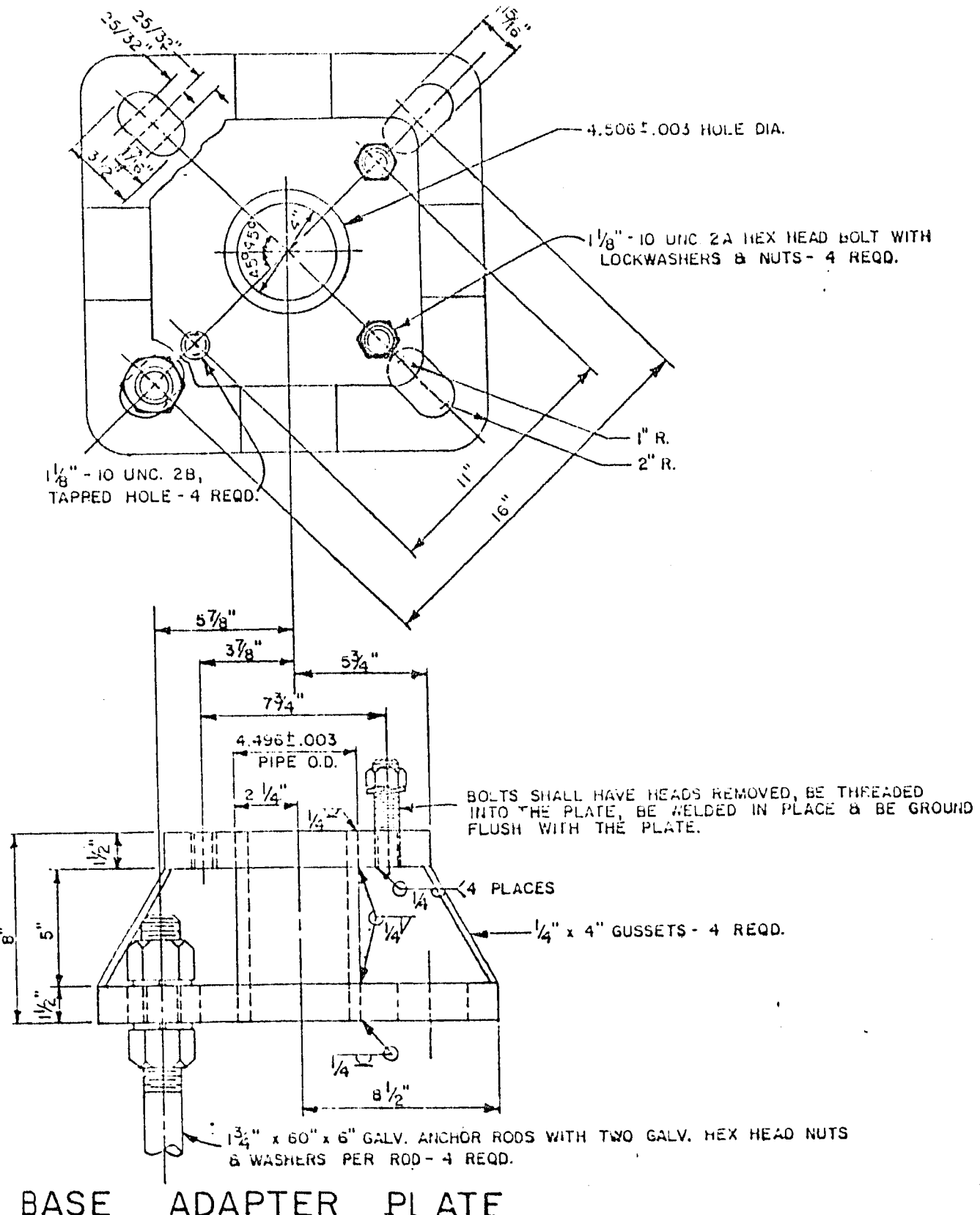


NOTE: R10-501 & R10-502 SIGN MUST BE MAINTAINED WITH EVERY LEFT TURN SIGNAL. PROVIDE R10-501 IF PLANS DO NOT DESIGNATE TYPE.



NOTE: FOR LOOPS WITH LENGTHS UP TO 50', TWO TURNS ARE REQUIRED. FOR LOOPS WITH LENGTHS OF 60' OR GREATER, ONE TURN IS REQUIRED.

TYPE K LOOP INSTALLATION DETAIL



BASE ADAPTER PLATE

REV NO.	DATE	DESCRIPTION	APPROVED
CLARK COUNTY, NEVADA ENGINEERING DIVISION			
NELLIS BOULEVARD PHASE II STANDARD DETAILS			
STREET LIGHTING & TRAFFIC SIGNALS			
PROJECT NO.	IFLD. BR.	DATES	SCALE
DRAWN BY	G. SUCKOW	10-12-78	HORIZ.
DESIGNED BY	L. MURPHY		VERT.
CHECKED BY	A. J. JONES		DRAWING NO.
APPROVED BY COUNTY ENGINEER			L-1014
			SHT. 42 OF 42

23-3-206