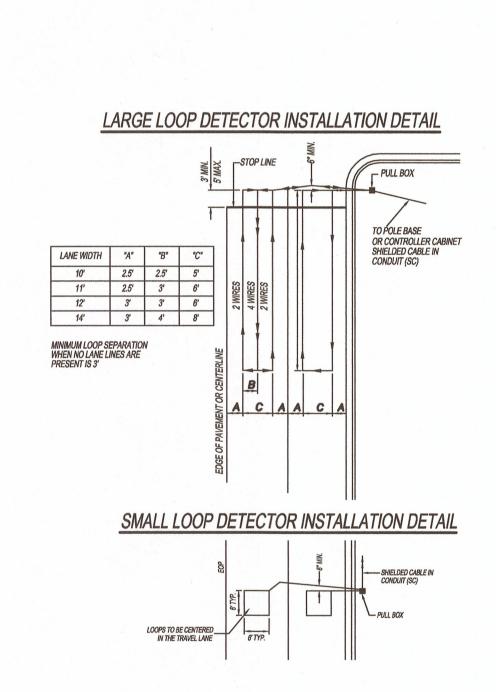


NO LOOPS ARE TO BE INSTALLED THROUGH, OVER, OR UNDER TRANSVERSE CONCRETE JOINTS IN CONCRETE PAVEMENT, AND NO MANHOLES, INLETS, ETC. MAY BE LOCATED WITHIN A LOOP. IF ANY OF THE ABOVE ARE ENCOUNTERED THE LOCATION OF THE LOOP MAY BE VARIED SLIGHTLY AS DIRECTED BY THE ENGINEER. IF THE ABOVE ITEMS ARE UNAVOIDABLE, SMALLER LOOPS AS SHOWN TO THE RIGHT MAY BE USED. SMALLER

LOOPS USED TO REPLACE ONE LARGE LOOP MAY BE CONNECTED TO ONE CHANNEL.



VIDEO DETECTION CAMERA MOUNTING DETAIL

-NO TWISTS ARE ALLOWED

---POWER AND COAX CABLE

-THREE LAYER VINYL ELEC.

---COMPRESSION AND SOLDER CONNECTION

TAPE & PROTECTIVE COATING

IN CABLE

ITERIS MODEL VANTAGE -RZ-4 ADVANCED CAMERA

MOUNTING BRACKET -

LEAD IN CABLE 2/C SHIELD -

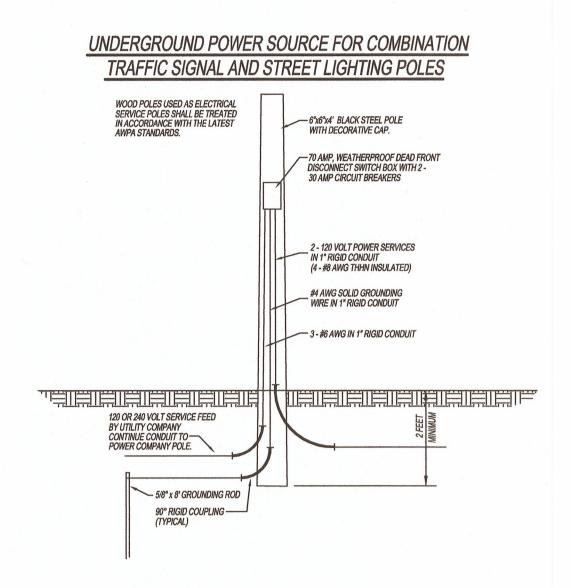
METAL TAPE OR SHIELD

TWO LAYERS OF SPLICING — COMOUND TAPE AND ONE LAYER OF FRICTION TAPE

STAINLESS STEEL BANDING

WEATHERTIGHT CABLE ENTRIES _

LOOP SPLICING DETAIL



STANDARD DETAILS: TRAFFIC - SHEET I OF I



AND DETAILS. TRAITIC - SHEET TOFT					
DEPARTM	ENT:	ENGINEERING	REVISIONS:		
SCALE:		N.T.S.	GM: 10-15-2009		
DRAWN BY:		GINA McCRICKARD	GM: 07-28-2011		
CITY ENGI	NEER:	JEFF RAMSEY			
APPVD. BY	/ :	JEFF RAMSEY			
n _{IMPLEMEN}	ITED:	JANUARY 01, 2011			