STRAIGHT LUMINAIRE MAST ARM DETAIL

DUAL PEC WIRING DIAGRAM

MOUNTING CLAMP FOR EVP OPTICAL DETECTOR
BATTERY BACKUP INVERTER

NORMALLY OPEN (NO)

NORMALLY CLOSED (NC)

COMMON (C)

RELAY CONTACTS

C1  C2  C3  C4  C5  C6

WHITE = 12 VDC (NEGATIVE)

INLINE 2.5 AMP FUSE

BLACK = 12 VDC (POSITIVE)

+- BATTERY

BBS LIGHT

FRONT DOOR

POLICE PANEL

BACK DOOR

BBS CABINET

332/ATC CABINET
STREET VIEW (FRONT SIDE)

BBS LIGHT

0.38 in [9.72 mm]

0.20 in [5.08 mm]

0.78 in [19.81 mm]

HOLE SIZE

1.125 in [28.58 mm]

0.75 in [19.05 mm]

LENs

3/4" ROUND CLEARANCE MARKER RED CLEAR LENS
MAXXIMA MODEL #M09320RCL-X OR EQUAL
OFF - CLEAR
ON - RED

BATTERY BACKUP SYSTEM (BBS) LIGHT

NOT TO SCALE

PREPARED UNDER THE SUPERVISION OF:

DIRECTOR OF TRANSPORTATION
MARK LANCASTER, P.E.

COUNTY OF RIVERSIDE

TRAFFIC SIGNAL DETAIL

STANDARD No. 1202 (3 OF 3)