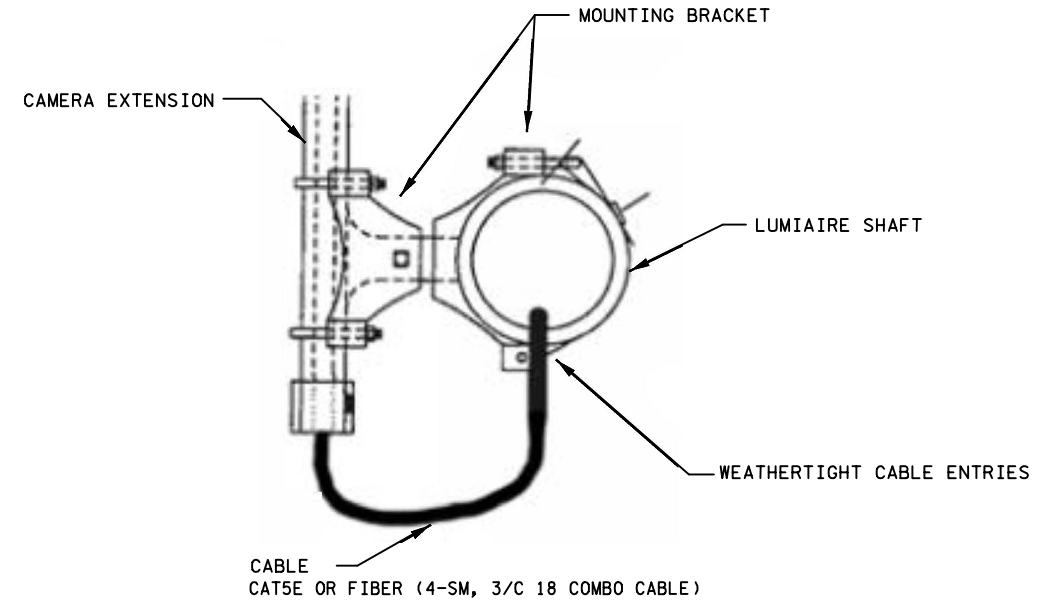
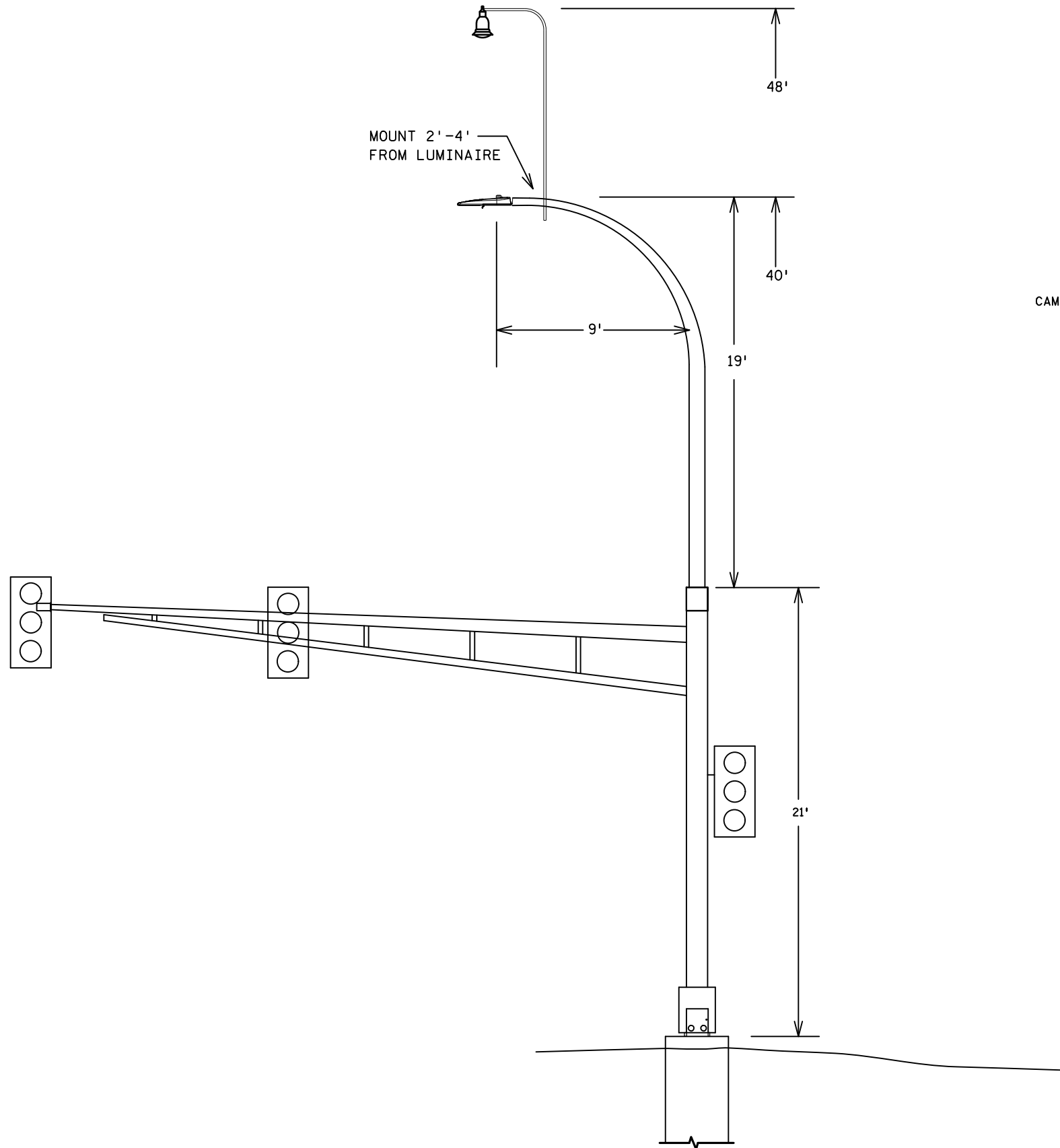


PLOTTED/REVISED: 9-FEB-2022

DISTRICT *: Metro
 I/PLOT NAME: Typical luminaire video detection camera mounting detail
 FILENAME: Projects\DM_FOS\Non-Project\Traffic\Signals\Signal CAD_Standards\Special Details\Typical luminaire video detection camera mounting detail

TYPICAL LUMINAIRE FISHEYE/BELL CAMERA MOUNTING DETAIL



TYPICAL WIRING OF LUMINAIRE SHAFT MOUNTED FISHEYE/BELL CAMERA AND MOUNTING BRACKET

NOTES:

1. CAMERA DETECTION EQUIPMENT INCLUDING, CAMERA, CAMERA EXTENSION, MOUNTING BRACKET, AND CABLE WILL BE FURNISHED BY THE STATE TO BE INSTALLED BY THE CONTRACTOR.
2. THE CABLE (CAT 5E) BETWEEN THE CAMERA AND THE TRAFFIC SIGNAL CONTROL CABINET (FURNISHED BY THE STATE) SHALL BE CONTINUOUS. THE CAT 5E CABLE WILL BE TERMINATED BY THE CONTRACTOR.
3. THE CONTRACTOR SHALL INSTALL THE CAMERA PER MANUFACTURER INSTRUCTIONS. THE CAMERA SHALL BE ADJUSTED AND LEVELED TO THE SATISFACTION OF MDOT TRAFFIC OFFICE PERSONNEL.
4. THE VIDEO DETECTION CAMERA AND BRACKETING MUST BE GROUNDED.

BY	DATE	REVISIONS

SYSTEM ID:	T.E.
METER ADDRESS:	
OLD SYSTEM ID:	

TYPICAL FISHEYE/BELL/360 DEGREE VIDEO DETECTION CAMERA LUMINAIRE MOUNTING DETAIL

S.A.P. NO.	DRAWN BY:	CKD BY:	DATE:
CERTIFIED BY _____	LIC. NO. _____	DATE: _____	
STATE PROJ. NO.	(T.H.)	SHEET NO.	OF SHEETS