NOTES:

1. CAMERA ENCLOSURE ASSEMBLY'S POSITIONING SHALL BE AS DIRECTED BY THE COUNTY. ALL MOUNTING EQUIPMENT AND MOUNTING METHODS SHALL BE AS SPECIFIED BY THE CAMERA MANUFACTURER.

2. FURNISH AND INSTALL CAT6 VIDEO CABLE AND 3-CONDUCTOR 14 AWG CAMERA POWER CABLE AND TERMINATE IN THE EXISTING FIBER EQUIPMENT ENCLOSURE. SUFFICIENT LENGTH OF CABLES.

3. REMOVE EXISTING CONDUCTORS IN THE MAST ARM BEFORE DRILLING HOLE OR INSTALLING CAMERA ASSEMBLY ON MAST ARM.

4. FURNISH AND INSTALL A 120V AC/24V AC PLUG–IN TYPE POWER SUPPLY WITH EXTERNAL TERMINATING LUGS. INPUT: 120V AC 60Hz 0.5A OUTPUT: 24V AC 50VA.

NOTES:

1. PEDESTRIAN SENSOR SHALL BE POSITIONED WITHIN THE CROSSWALK AT A HEIGHT OF APPROXIMATELY 10 FEET.

2. FOLLOW MANUFACTURER'S INSTRUCTIONS FOR INSTALLATION. UNIT MUST BE ALIGNED TO MAXIMIZE COVERAGE WITHIN PEDESTRIAN CROSSWALK.

3. FURNISH AND INSTALL A 4-CONDUCTOR 16 AWG POWER CABLE FROM SENSOR TO TRAFFIC CONTROLLER CABINET. TERMINATE AT BOTH ENDS. PROVIDE SUFFICIENT LENGTH OF CABLES.

4. FURNISH AND INSTALL A 120V AC/24V AC PLUG–IN TYPE POWER SUPPLY WITH EXTERNAL TERMINATING LUGS. INPUT: 120V AC 60Hz 0.5A OUTPUT: 24V AC 50VA.