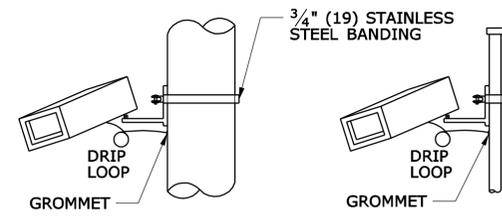
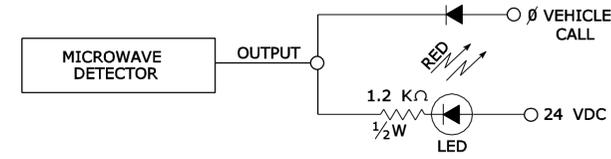


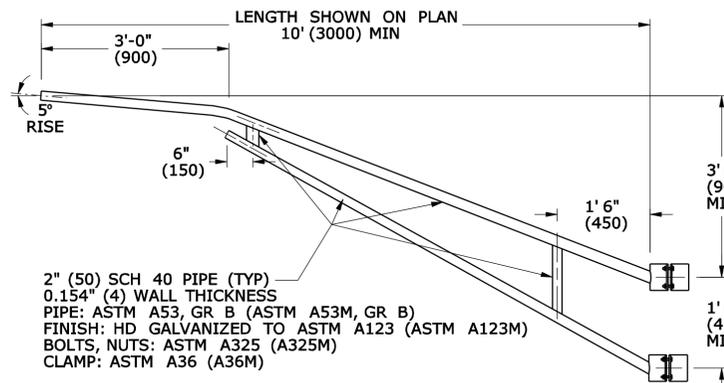
VIDEO IMAGE DETECTION SYSTEM



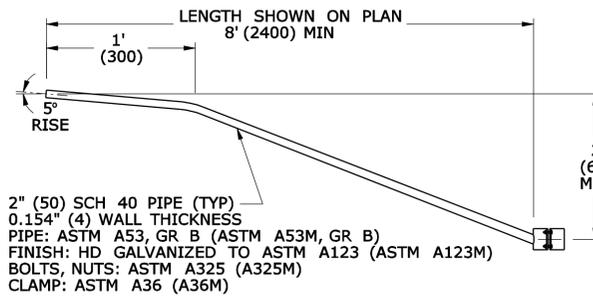
SONIC (MICROWAVE) DETECTOR



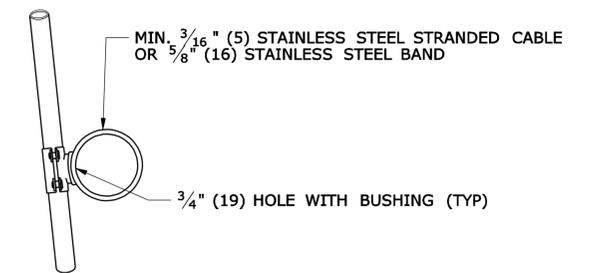
MICROWAVE DETECTOR LED LOCATED IN CONTROLLER CABINET NEAR DETECTOR HOOKUP WIRES



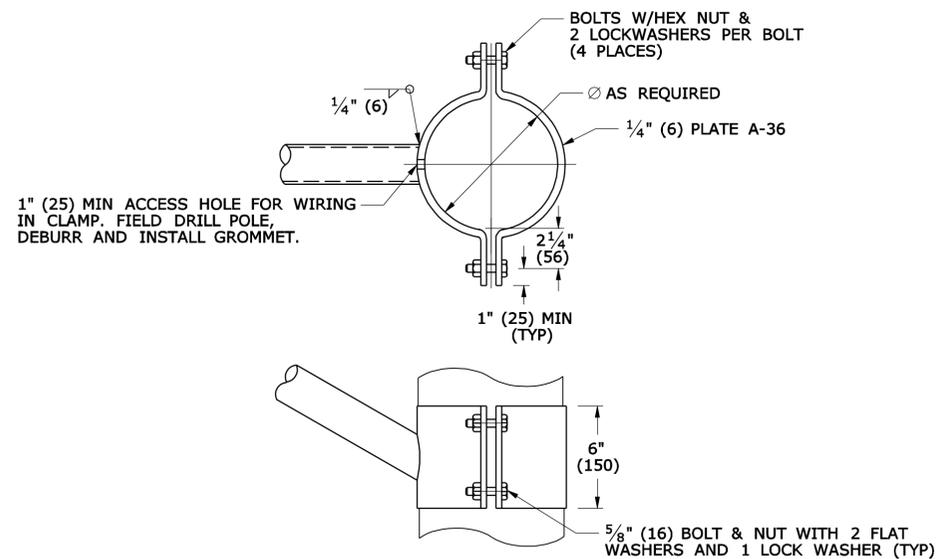
POLE MOUNT CAMERA EXTENSION BRACKET, TRUSS



POLE MOUNT CAMERA EXTENSION BRACKET, SINGLE ARM



MAST ARM MOUNT CAMERA EXTENSION BRACKET



ARM CLAMP DETAIL

LEGEND AS SHOWN ON TRAFFIC CONTROL SIGNAL PLAN:
MICROWAVE DETECTOR
VIDS CAMERA ON EXTENSION BRACKET

REV.	DATE	REVISION DESCRIPTION	SHEET NO.
6	1-08	REVISED FOR 2007 DIGITAL DESIGN ENVIRON. STANDARDS	-
5	1-07	SEPARATED INDUCTIVE LOOP VEHICLE DETECTORS & VEHICLE DETECTION SYSTEMS INTO TWO TYPICAL SHEETS. CLARIFIED CAMERA DETAIL AND OTHER UPDATES.	-

DESIGNER/DRAFTER:
D. K. SWINBURNE
CHECKED BY:
R. M. WATERMAN
SCALE - NONE

STATE OF CONNECTICUT
DEPARTMENT OF TRANSPORTATION
FILENAME: \$FILES\$

SIGNATURE/BLOCK:
OFFICE OF ENGINEERING
SUBMITTED BY:
MICHAEL J. GARVIE
APPROVED BY: DATE:
ROBERT S. TWOROKOWSKI 1-31-07

PROJECT TITLE:
DRAWING TITLE:
TYPICAL INSTALLATION DETAILS VEHICLE DETECTION SYSTEMS

TOWN:
PROJECT NO.
DRAWING NO.
SHEET NO. **8**