

SOLAR PANEL ORIENTED FOR OPTIMAL SUNLIGHT CAPTURE (INSTALLED BEHIND R-22 OR R-23 IF INSTALLED ON AN EXISTING LIGHT POLE)

R-22 OR R-23 SIGN

RADAR SPEED FEEDBACK SIGN WITH 15" TEXT (FACING DIRECTION OF TRAFFIC)

HOUSING UNIT (LOCATED BEHIND RADAR SPEED FEEDBACK SIGN; SIZE MAY VARY)

TRAFFIC SIGNAL POST & PEDESTAL (OR EXISTING LIGHT POLE)

1" (MAX) x 45° CHAMFER (TYP)

CURB

CEMENT CONCRETE FOUNDATION

2' MIN.

7' MIN.

15' MIN.

NOTES:

1. INSTALLATION TO BE COMPLETED IN ACCORDANCE WITH MANUFACTURER'S SPECIFICATIONS.
2. DIMENSIONS, MATERIALS, AND ATTACHMENTS MAY VARY BETWEEN MANUFACTURERS.
3. PER CITY OF BOSTON SPECS FOR RADAR SPEED FEEDBACK SIGNS.
4. DESIGN PLANS SHOULD BE CONSULTED FOR VARIATIONS.

RADAR SPEED FEEDBACK SIGNS (SOLAR POWERED)



BOSTON TRANSPORTATION DEPARTMENT



SCALE:
NOT TO SCALE

DATE:
10/08/2020

DETAIL NO.
A728