Fuseholder

Crimp connector

Crimp connector

Use shrink tube to water-
proof connection

DISCONNECT CONNECTOR KIT
TO BE USED IN DETECTOR HOUSING

50 galv. steel conduit

Connector kits
(See detail above)

25 PVC conduit

3C/14 to handhole
and service point

3C/14 to flashing beacon

Spare wire used as ground to
run continuously from signal
indication to service point
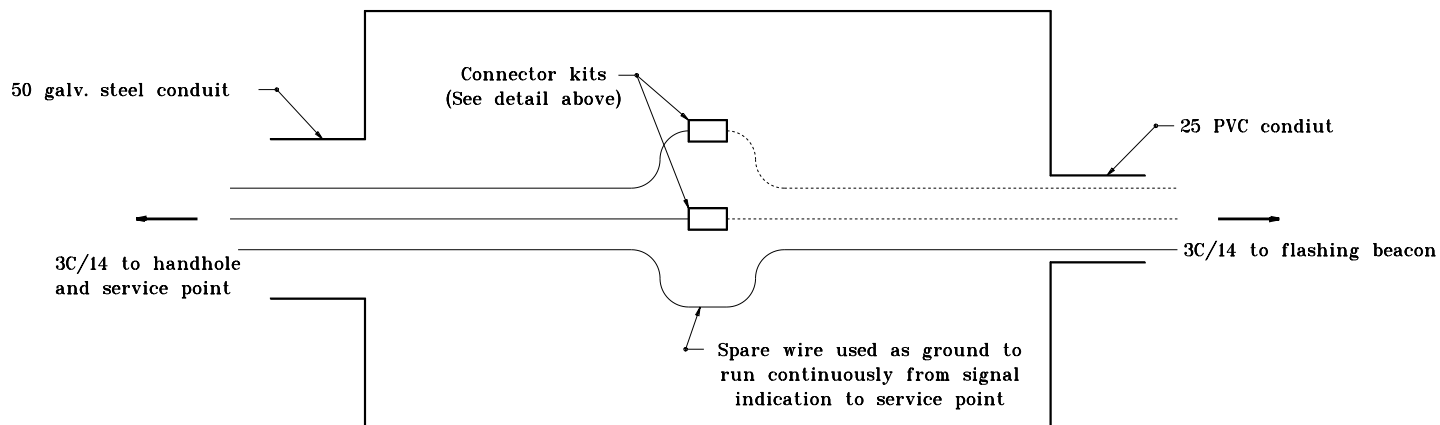
DECTECTOR HOUSING CONNECTIONS DETAIL

SINGLE LANE ROADWAY

MULTI-LANE ROADWAY

1.8 m
min.

E.P.

1.8 m
min.

1.8 m
min.

E.P.

Edge of shoulder

Edge of shoulder

Edge of shoulder

To flasher
controller

3C/14

Handhole

3C/14

3C/14

To flasher
controller

3C/14

Handhole

3C/14

Handhole

3C/14
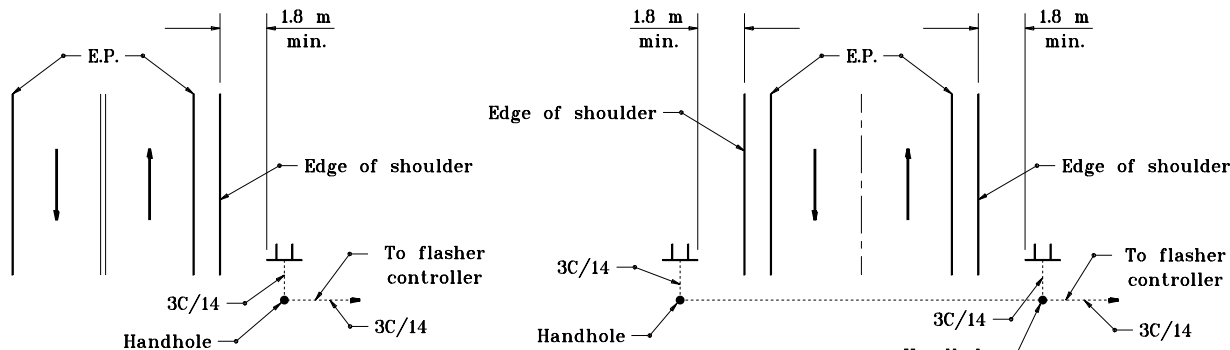
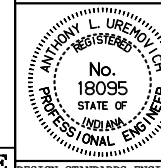## TYPICAL FLASHING BEACON CONFIGURATION

All dimensions are in mm unless otherwise specified.

INDIANA DEPARTMENT OF TRANSPORTATION

FLASHING BEACON WITH
WARNING SIGN DETAILS

APRIL 1996

STANDARD DRAWING NO. **805-SGFB-02**

ANTHONY L. UREMOVICH
REGISTERED
No.
18095
STATE OF
INDIANA
PROFESSIONAL ENGINEER

/s/ Anthony L. Uremovich — 4-01-96
DESIGN STANDARDS ENGINEER — DATE

/s/ Donald W. Lucas — 4-01-96
CHIEF HIGHWAY ENGINEER — DATE

Source Sheet: NONE

DESIGN STANDARDS ENGINEER