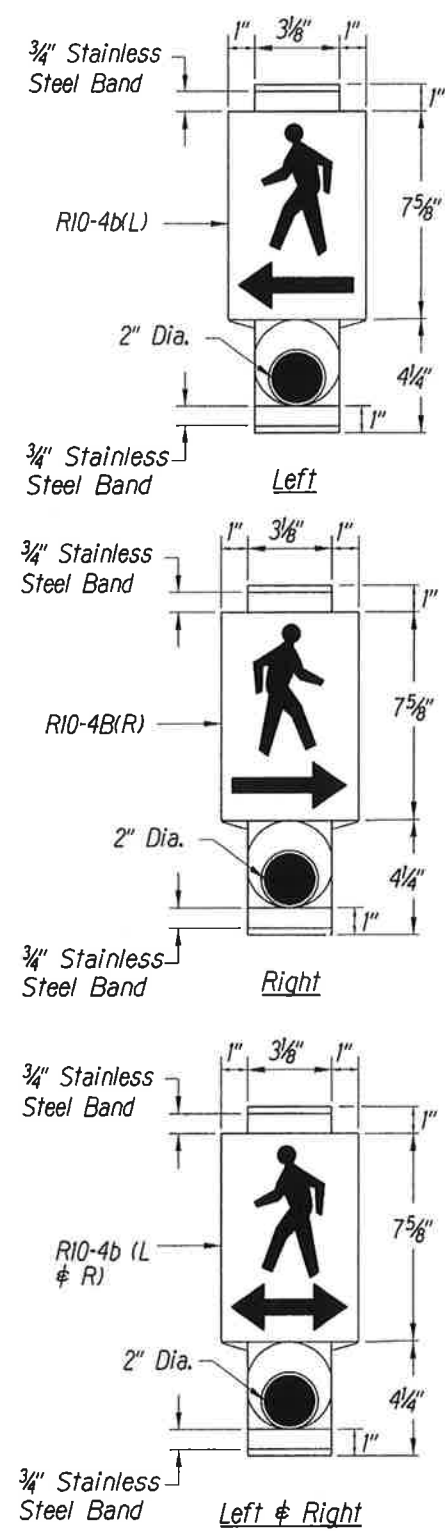
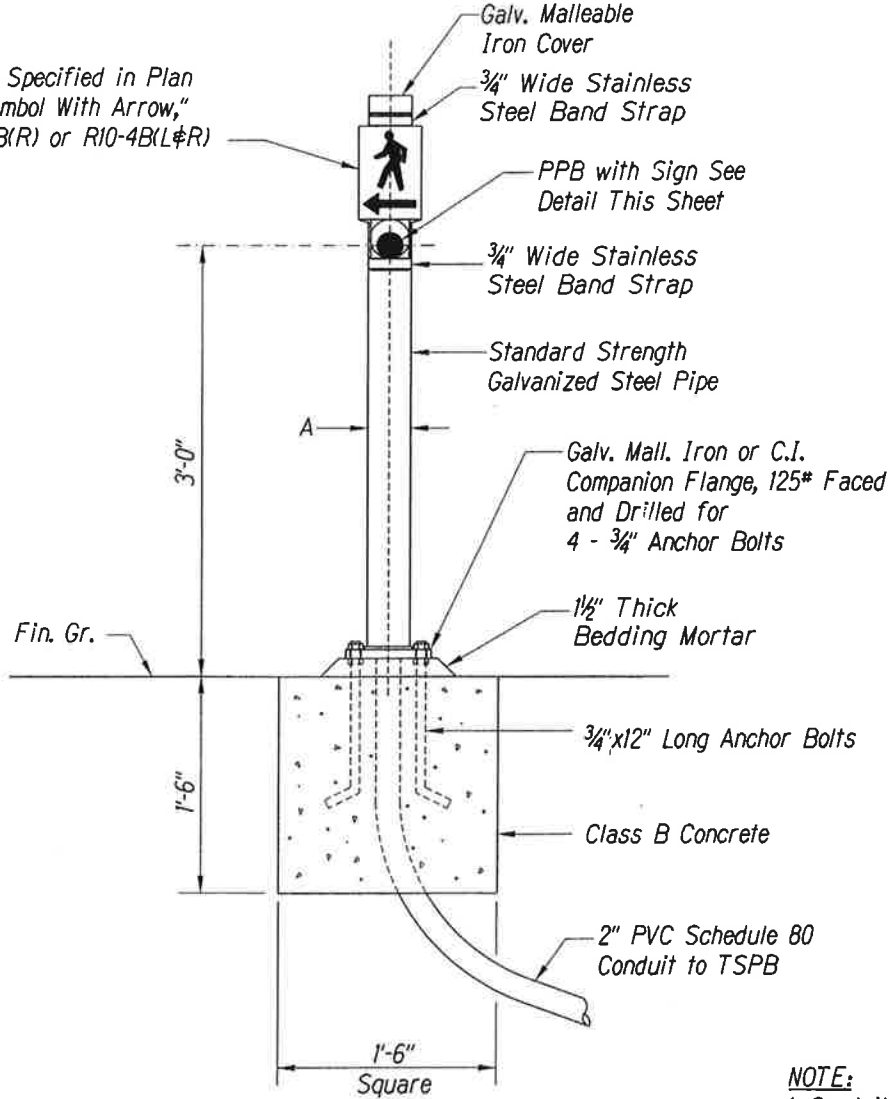




PEDESTRIAN PUSH BUTTON WITH SIGN
 Man, Arrow & Push Button - White
 Background - Black

NOTE:
 There shall be a 30" x 48" level ground surface (2% max. cross slope, both directions) for a forward or side approach, as appropriate, to a pedestrian push button. Location of pedestrian push button shall be shown on Civil Plans in addition to Electrical Plans.

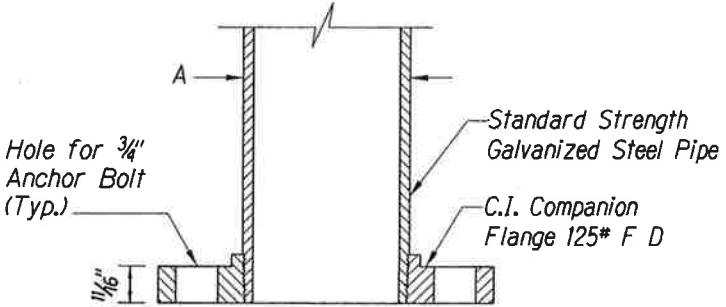
Traffic Sign as Specified in Plan
 "Walking Man Symbol With Arrow,"
 R10-4B(L), R10-4B(R) or R10-4B(L&R)



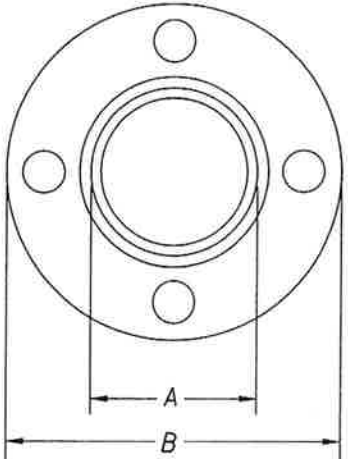
PPB POST AND FOOTING DETAIL

DATA TABLE FOR PPB POST		
AMOUNT OF PPB	DIMENSIONS	
	A	B
1	3 1/2"	8"
2 - 3	4 1/2"	9"

NOTE:
 1. Conduits shall protrude 2" max. above finished surface of foundation.
 2. Conduits shall slope away from post foundation.



SECTION



**TOP VIEW
 FLANGE DETAIL**



This work was prepared by me or under my supervision.
 Exp. 04-30-10
Neal S. Fukumoto
 Wesley R. Segawa & Associates, Inc.

STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
HIGHWAYS DIVISION

**PEDESTRIAN PUSH BUTTON
DETAILS**
**QUEEN KAAHUMANU HIGHWAY WIDENING
HENRY ST. to KEALAKEHE PKWY - PHASE I**
Federal Aid Project No. NH-019-1(20)
Scale: NTS Date: November 2009