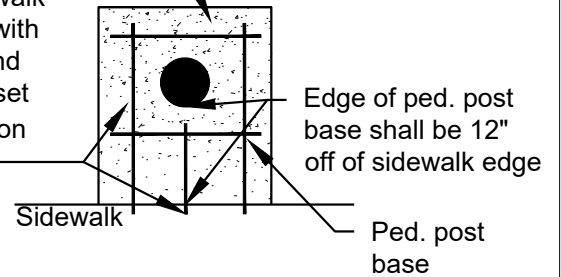


24" x 18" concrete base, 8" in depth

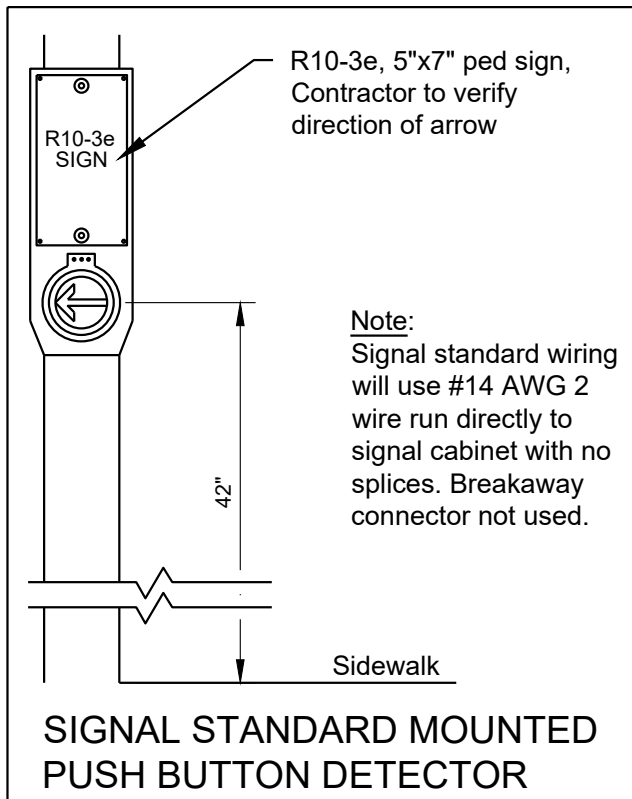
Ped. post base shall be tied into sidewalk with 4-#3 rebar with one on center and two with a 6" offset from  $\nabla$  and one on the back side



### PED. POST PIPE

Ped. post shall be Schedule 40 carbon steel black line pipe that conforms to ASTM-A53 O.D. 4.5" and wall thickness of .237".

Ped. base shall be Schedule 80 extra heavy carbon steel black P.E. pipe. O.D. 5.563" and wall thickness of .375".



City Plate No.:  
TRA-6B  
Last Revision:  
7/30/2019  
File:  
TRA-6B.dwg

## STANDARD DETAILS PEDESTRIAN PUSH BUTTON POST MOUNTING

**City of Minot**  
Engineering Department