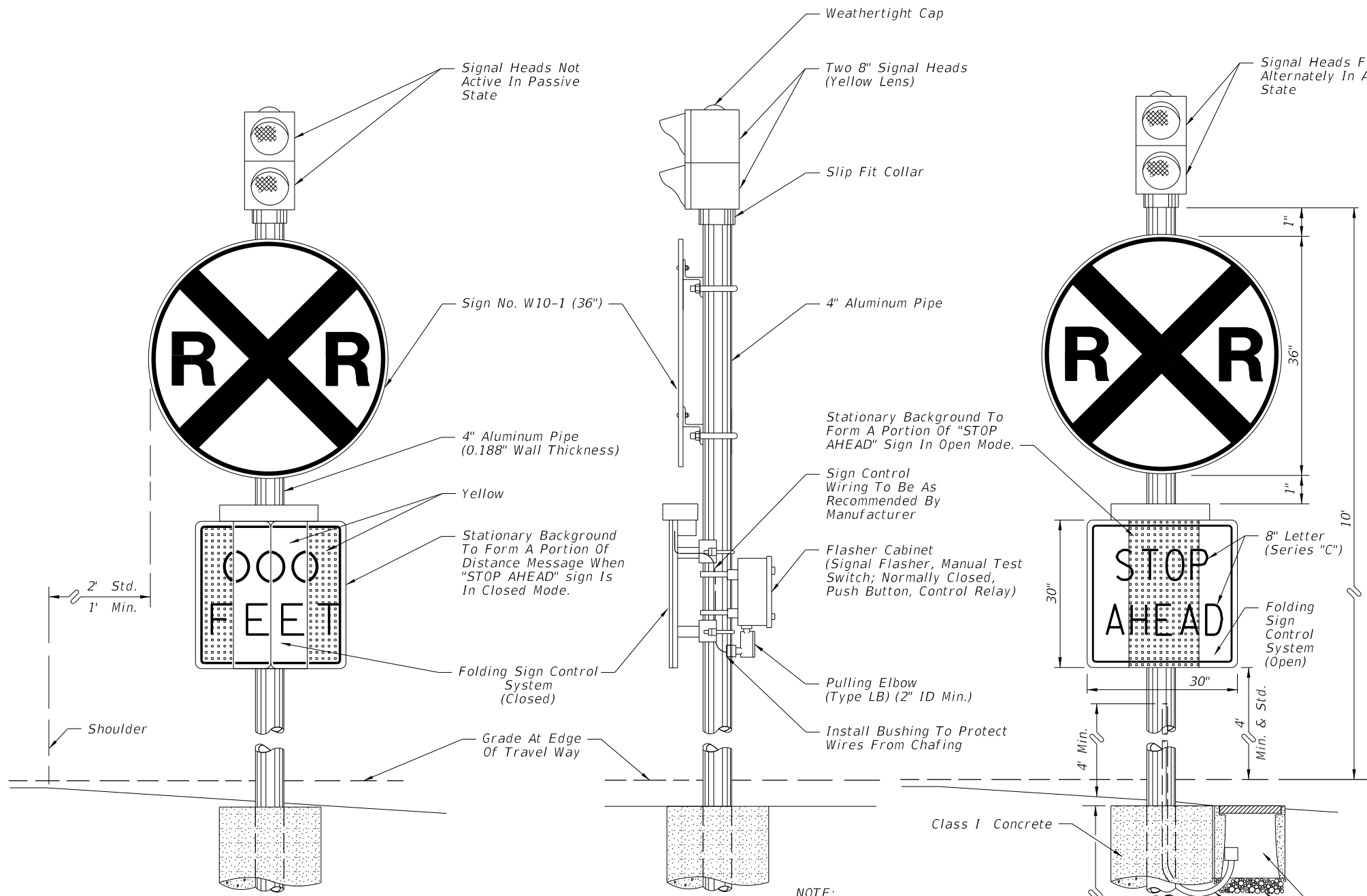


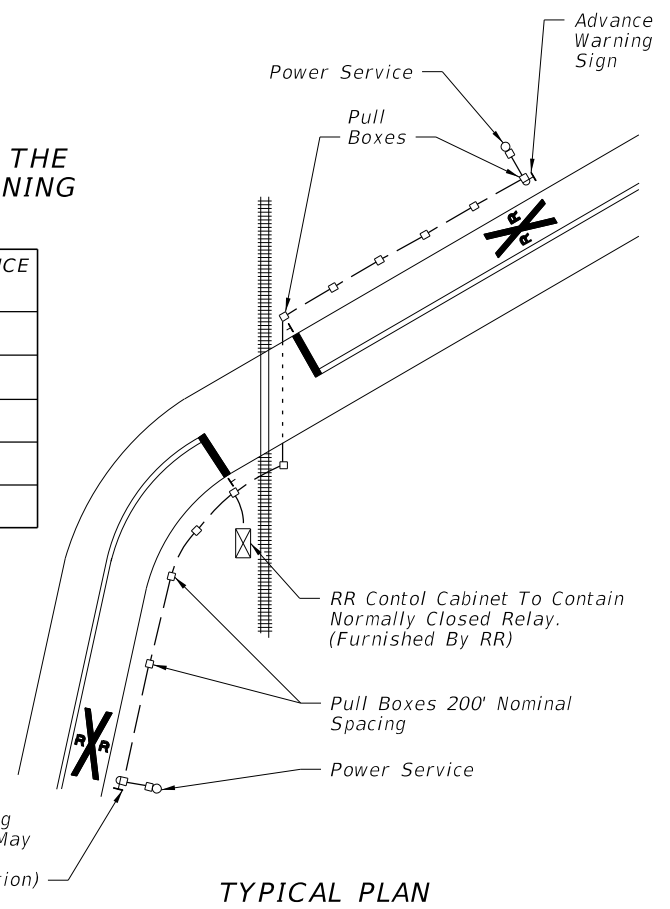
The Distance Is Measured Along Right Edge Of Pavement From RR Stop Bar To Sign Advance Warning Sign.



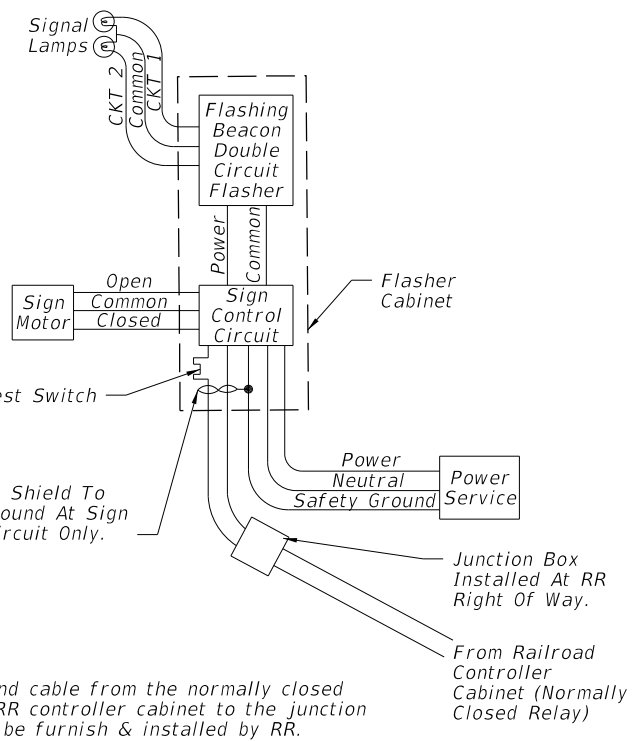
LOCATION OF THE ADVANCE WARNING SIGN

| SPEED (mph) | DISTANCE (ft) |
|-------------|---------------|
| Min. | 50 |
| 30 | 75 |
| 40 | 125 |
| 50 | 250 |
| 55 | 325 |

Advance Warning Sign (Location May Be Adjusted To Fit Field Condition)



TYPICAL PLAN



FUNCTIONAL BLOCK DIAGRAM

NOTE:
1. "STOP AHEAD" is standard and preferred sign message.
Another message may be approved when appropriate for specific situations.

NOTE:
Conduit and cable from the normally closed relay of RR controller cabinet to the junction box shall be furnish & installed by RR.

C:\projects\standards\roadway\17800-s\17881-01.dgn
r0960/h
11:49:48 AM
12/30/2011

| | | | | | |
|---------------|--------------|--|---|-----------|-----------|
| LAST REVISION | DESCRIPTION: | FDOT DESIGN STANDARDS FY 2012/2013 | ADVANCE WARNING FOR R/R CROSSING | INDEX NO. | SHEET NO. |
| 07/01/05 | | | | 17881 | 1 |