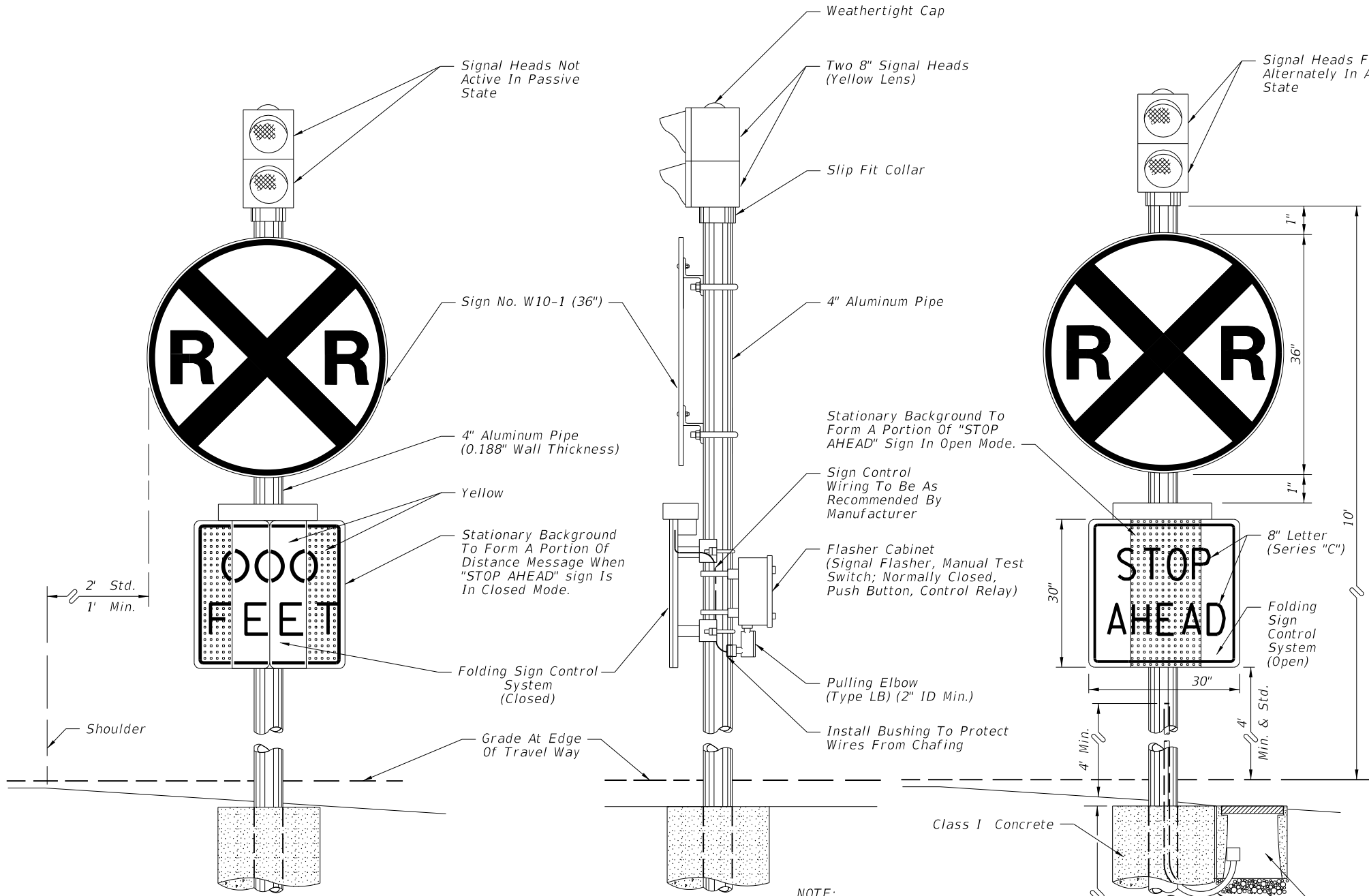


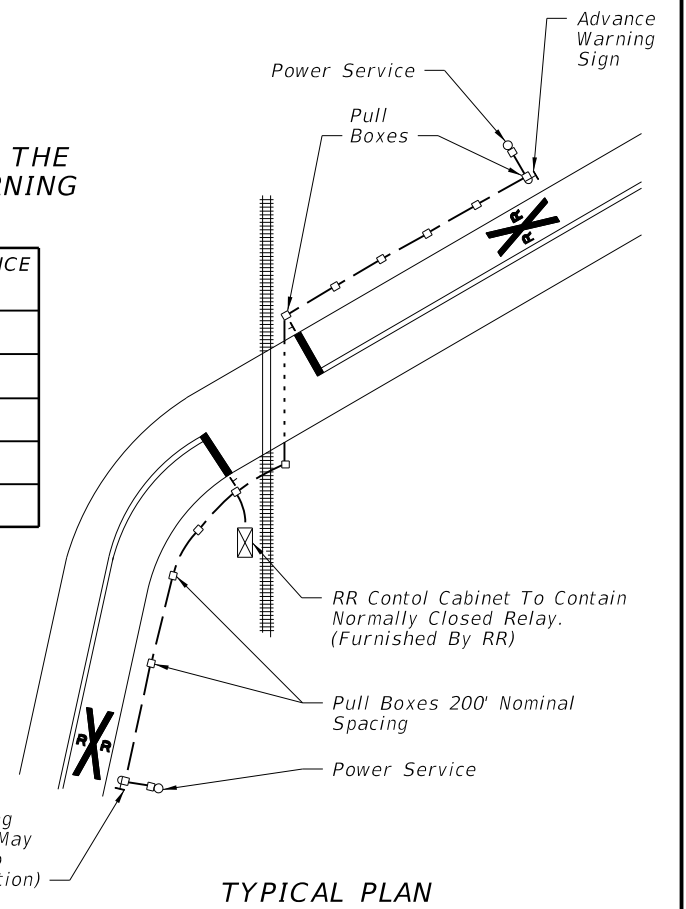
The Distance Is Measured Along Right Edge Of Pavement From RR Stop Bar To Sign Advance Warning Sign.



LOCATION OF THE ADVANCE WARNING SIGN

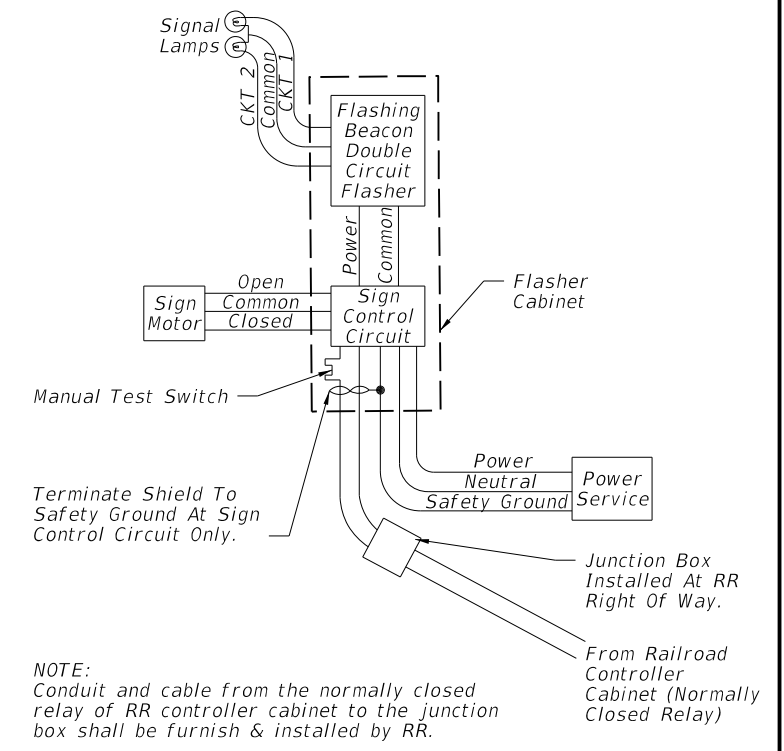
SPEED (mph)	DISTANCE (ft)
Min.	50
30	75
40	125
50	250
55	325

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



TYPICAL PLAN


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.

FUNCTIONAL BLOCK DIAGRAM

C:\projects\standards\roadway\17800-s\17881-01.dgn sm970re 7:33:08 PM 6/24/2013

LAST REVISION	REVISION	DESCRIPTION:	 <p>FDOT 2014 DESIGN STANDARDS</p>	<p>ADVANCE WARNING FOR R/R CROSSING</p>	<p>INDEX NO. 17881</p>	<p>SHEET NO. 1 of 1</p>
07/01/05						