

LEGEND:

CHANNELIZING FENCE/BARRIER OR CHANNELIZING LANDSCAPING SEE STD DWG GW 12B2 DETAILS D1, D2, AND E

DETAIL F

CHANNELIZING FENCE/BARRIER SEE STD DWG GW 12B2 DETAILS D1 AND D2

RIGHT-OF-WAY FENCE

- INCLUDE SIDEWALKS.
 F. PEDESTRIAN ACCESS ROUTE EITHER A SIDEWALK OR A PATHWAY.
- 2. ADJUST CHANNELIZATION AND BARRIER LAYOUT SHOWN ON THIS DRAWING AS NECESSARY BASED ON SITE SPECIFIC CONDITIONS, WHILE MAINTAINING COMPLIANCE WITH THE MINIMUMS SHOWN.
- 3. ALIGN CROSSING ENTRANCES TO MINIMIZE CROSSING DISTANCE AND MAXIMIZE VISIBILITY IN BOTH DIRECTIONS.
- 4. EXTEND CHANNELIZING FENCE/BARRIER PARALLEL TO TRACKS 25 FT MINIMUM OR EXTEND RIGHT-OF-WAY FENCE TO CONTROL DEVICES.
- 5. EXTEND CHANNELIZING FENCE/BARRIER PARALLEL TO ROADWAY IN NON-GATED QUADRANTS 25 FT MINIMUM OR TO RIGHT-OF-WAY LIMITS.

- 9. PLACE THE DETECTABLE WARNING SURFACE ACCORDING TO STD DWG GW 12B1, DETAILS A AND B, FOR LOCATIONS OTHER THAN EMERGENCY EXIT SWING GATES, AUTOMATIC VEHICLE GATES, OR ROADWAY/PEDESTRIAN FLASHING-LIGHT SIGNALS.
- 10. SEE STD DWG GW 12B1 FOR "STOP" PAVEMENT MARKING DETAILS.
- 11. EXTEND CROSSING PANEL A MINIMUM OF 2 FT BEYOND SIDEWALK.
- 12. PROVIDE AN AREA ACCORDING TO DETAIL D OUTSIDE THE DYNAMIC ENVELOPE WHERE PEDESTRIANS CAN STORE WHEN AN EMERGENCY EXIT SWING GATE IS NOT PROVIDED.
- 13. SEE STD DWG SN 7A FOR MOUNTING HEIGHT AND LATERAL OFFSET WHEN THE RS8-11 STOP HERE WHEN TRAIN IS APPROACHING SIGN IS USED AT A LOCATION OTHER THAN A PATHWAY SUCH AS A SIDEWALK, A STATION PLATFORM OR A ROADWAY.

SUPPLEMENTAL DRAWING

PEDESTRIAN CONTROLS SEMI-EXCLUSIVE RAILROAD ALIGNMENTS SHEET 2 OF 2

STD. DWG. NO. **GW 12C2**