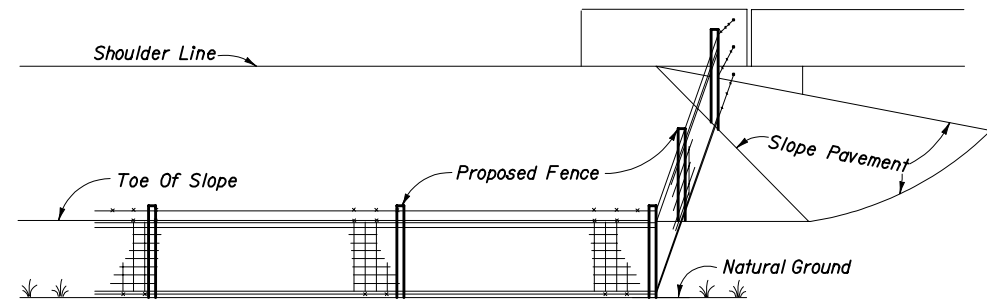
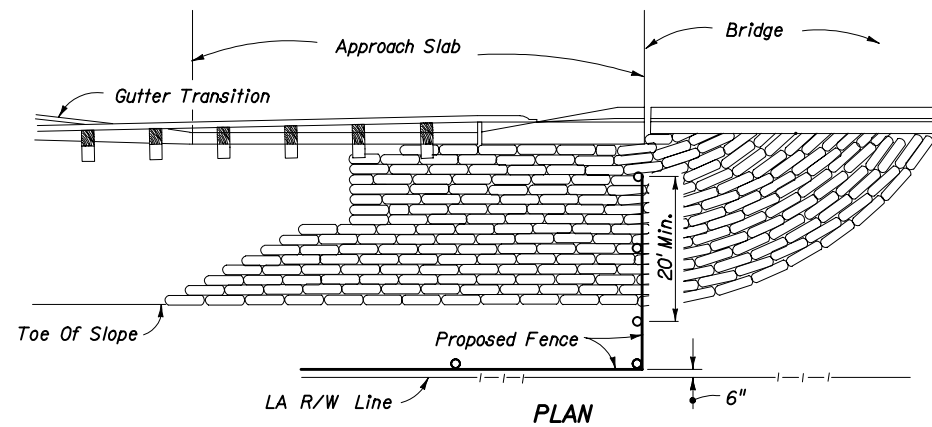


PLAN

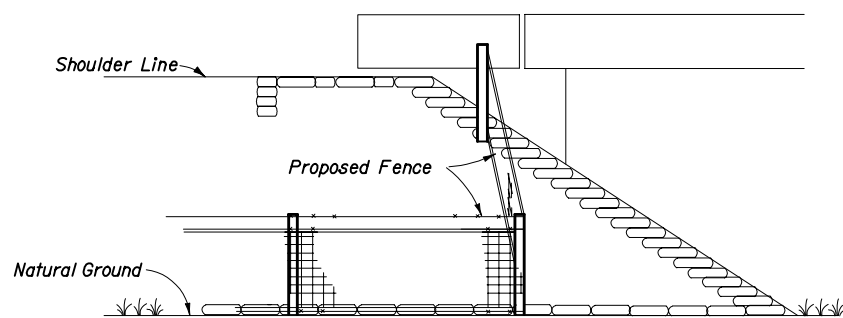


ELEVATION

FENCING TERMINALS AT BRIDGE ENDS (ROADWAY)

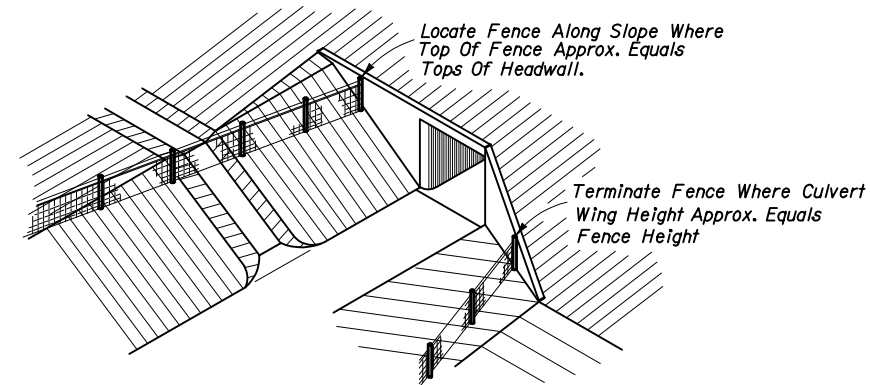


PLAN

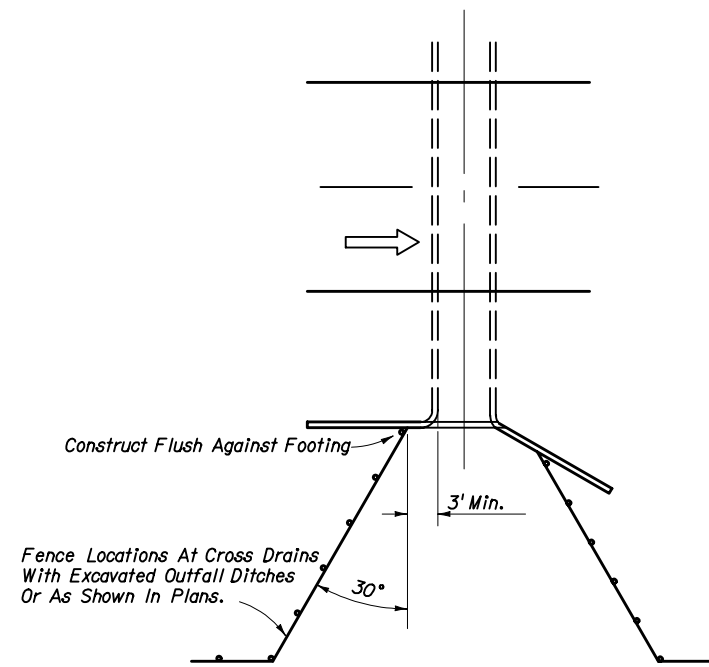


ELEVATION

FENCING TERMINALS AT BRIDGE ENDS (STREAM CROSSING)

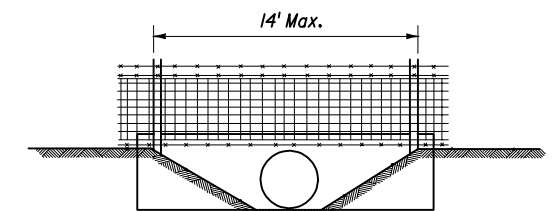


PICTORIAL VIEW



PLAN

(For Heights Of Headwall Greater Than 4') FENCING TERMINALS AT BOX CULVERTS



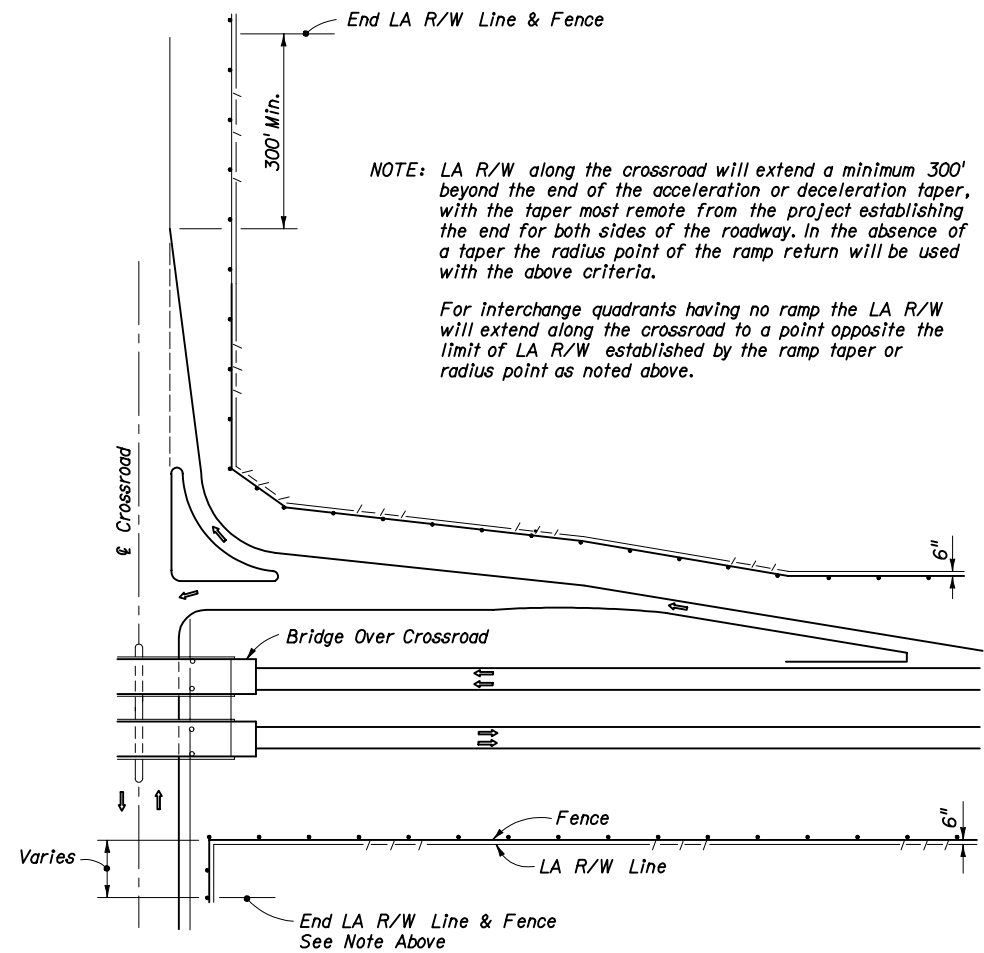
FENCING DETAIL AT CULVERT (For Heights Of Headwalls 4' Or Less.)

Note: When height of headwall is 4' or less (drainage pipe 36" or less) the fence shall not be tied to the headwall, but shall span the lateral ditch.

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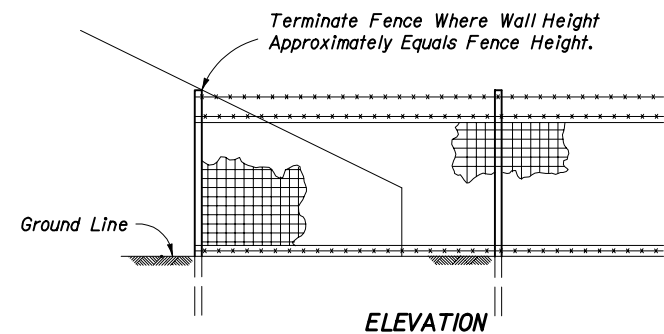
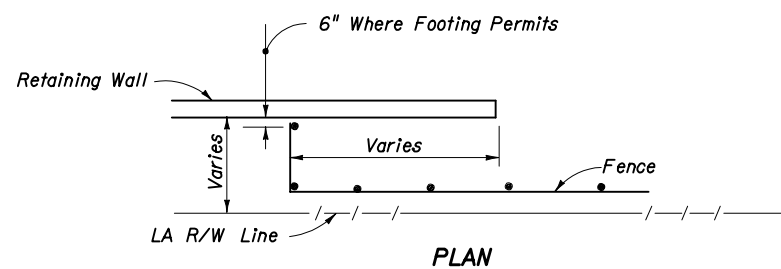
FENCE LOCATION

Designed By	HFW	02/65	Approved By <i>James D. Milk</i> Roadway Design Engineer		
Drawn By	HFW	02/65	Revision	Sheet No.	Index No.
Checked By	RLO	02/65	00	1 of 2	450

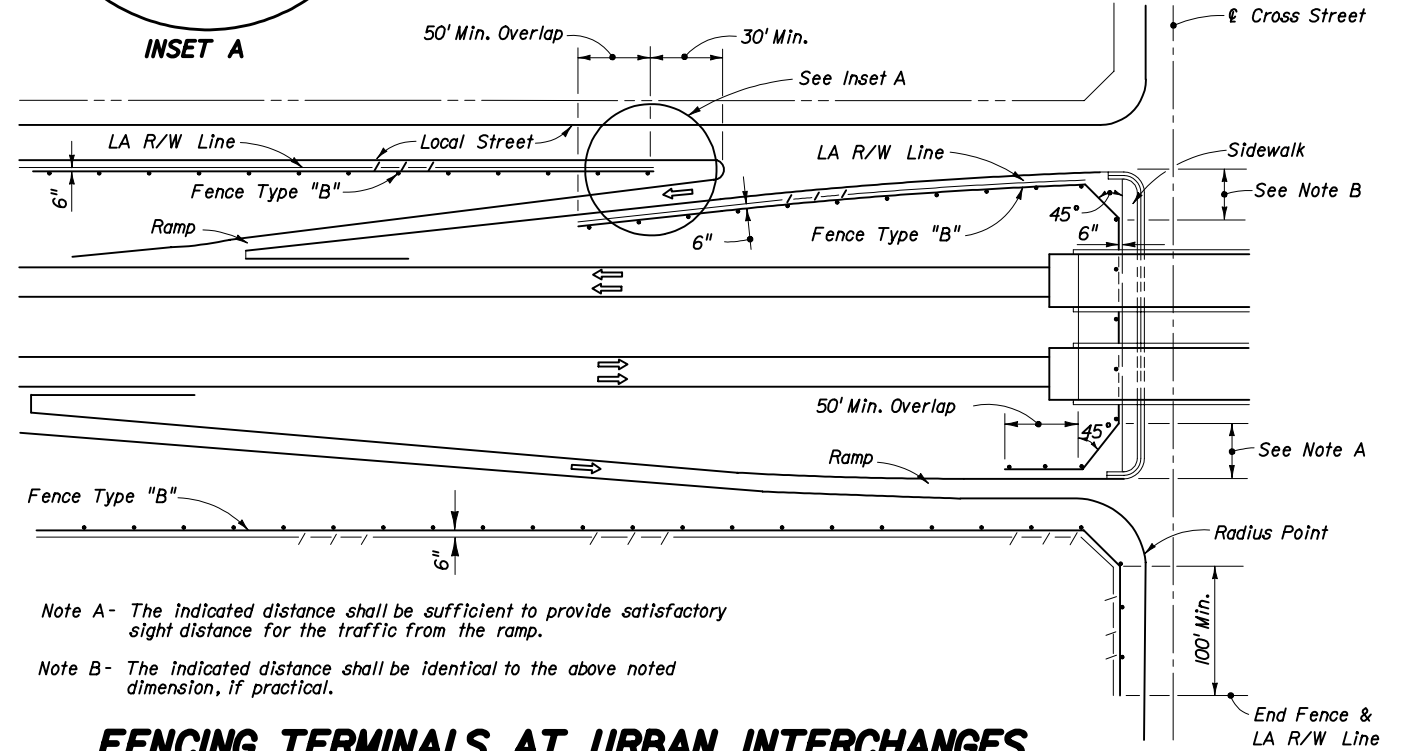
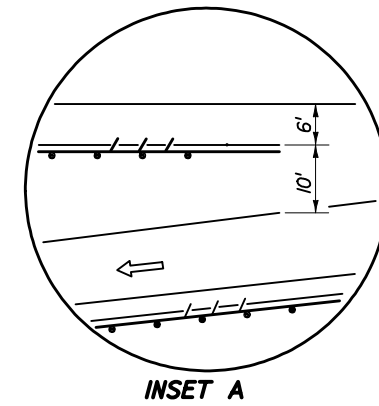


APPLIES TO BRIDGE OVER CROSSROAD AND CROSSROAD OVER FREEWAY (BRIDGE OVER CROSSROAD SHOWN)

FENCING TERMINALS AT RURAL INTERCHANGES



FENCING TERMINALS AT RETAINING WALLS




Note A- The indicated distance shall be sufficient to provide satisfactory sight distance for the traffic from the ramp.

Note B- The indicated distance shall be identical to the above noted dimension, if practical.

FENCING TERMINALS AT URBAN INTERCHANGES

STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION

FENCE LOCATION

			Approved By					
Designed By	HFV	02/65	 Roadway Design Engineer					
Drawn By	HFV	02/65						
Checked By	RLO	02/65	Revision	00	Sheet No.	2 of 2	Index No.	450