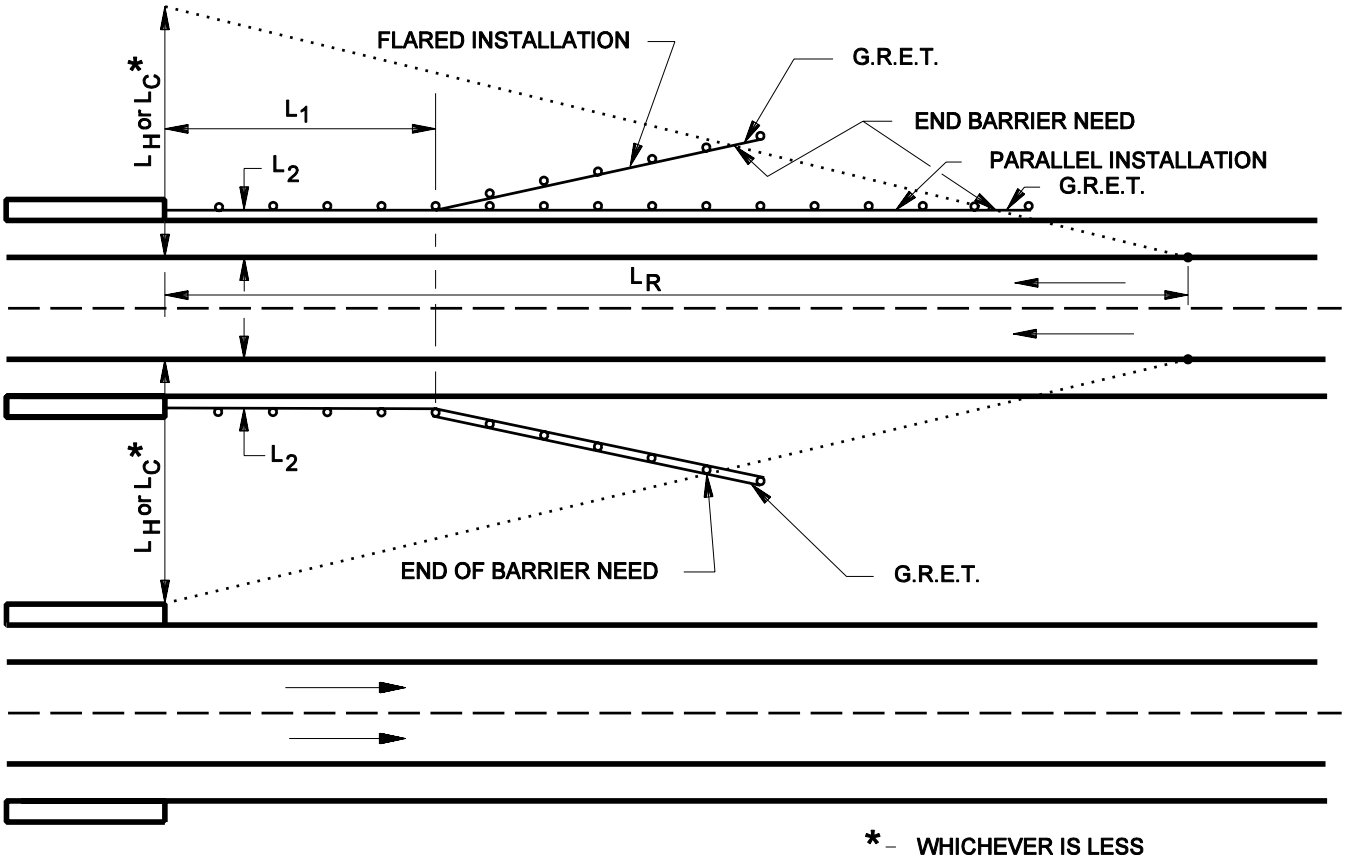

Where:

L_1 = 25 = Minimum length of tangent section of barrier upstream from hazard
L_2 = Distance from ETL to tngent section of barrierr
L_H = Distance from ETL to lateral extent of hazard
L_C = Clear zone width (See Figure 49-2A)
L_R = Runout length (See Figure 49-5F)
ETL = Edge of travel lane

EXAMPLE OF BARRIER DESIGN
(Bridge Approach)

Figure 49-5H