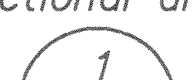
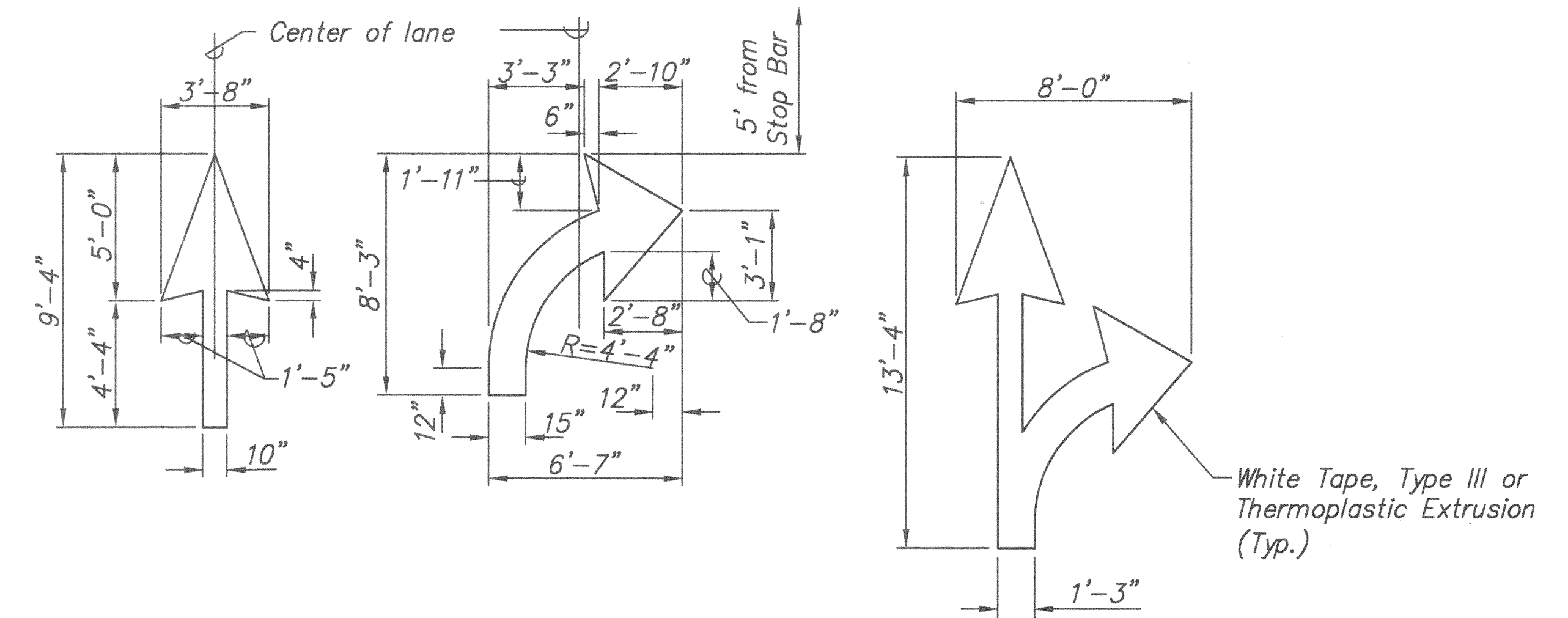


	 Sta. 145+79.86 o/s 12.5' Rt.		12" wide white stop bar (Tape, Type III or Thermoplastic Extrusion)		4" wide double yellow stripe with type "D" raised pavement markers @ 20' o.c. (Tape, Type I or Thermoplastic Extrusion)
	 Tie: 316°24'59" → 89.19 BM: Sta. "UMA" to Hanauma Bay & striping		4" wide double yellow stripe 2'-0" long @ 6' o.c. (Tape, Type I or Thermoplastic Extrusion)		Pavement word "YIELD" See DOT Std. det. TE-36 (Painted white)
	 Sta. 146+44.36 o/s 12.3' Rt.		Paint directional arrows, typical see detail 		Match into exist. striping
	8" white stripe with type "C" raised pavement markers @ 40' o.c. (Tape, Type II or Thermoplastic Extrusion)				



HANAUMA BAY ENTRANCE STRIPING PLAN
SCALE: 1" = 20'

20' 0 20' 40

SCALE: 1" = 20'

8/13/98
Date

