

Typicals and Additional Figures

Traffic and Safety Manual Chapter 2 Signing Originally Issued: 12-17-01 Revised: 06-19-19

Standard	Title
TAS-801	Typical Signing Layout : Primary Highway Intersections
TAS-802	Typical Signing Layout : Intersection of Primary and Secondary Road with Destination Sign
TAS-803	Typical Signing Layout : Intersection of Primary with Primary and Secondary Roads with Destination Signs
TAS-804	Typical Signing Layout : Secondary Road Concurrent with Primary Road
TAS-805	Typical Signing Layout : Primary Road Concurrent with Primary Road
TAS-806	Typical Signing Layout : Signing at the Corporate Limits
TAS-807	Typical Signing Layout : "City Name" Signing Along a Highway Through an Undeveloped Section of a City
TAS-808	Typical Signing Layout : Signing for a County Detour Route on a Primary Route
TAS-809	Typical Signing Layout : Rumble Strip Panel Location and Signing
TAS-810	Typical Signing Layout : Advisory Speed Signing for an Exit Ramp
TAS-811	Typical Signing Layout : Gore Delineation
IC-100 - IC-325	Intersection Control Standards for Typical Signing























Pavement marking shown are for information only. Refer to Standard Road Plans for additional details.	
	_ ①
REFERENCE POST & DELINEATOR LEGEND	
 Reference Post (SI-171) One-Tenth Reference Post (SI-171) Single White Delineator (SI-172, Type IA) Single White Delineator (SI-172, Type I) 	 Install Type II Yellow Delineator Refer to SI-172 for installation details and additional information
 Double White Delineator (SI-172, Type II) Single Yellow Delineator (SI-172, Type I) Double Yellow Delineator (SI-172, Type II) 	
DELINEATORS Type Quantity Type II (Yellow) 2 TOTALS 2	INTERSECTION CONTROL IC-100 SIGNING TYPICAL TAS STANDARD REVISION:
 Width between pavement Mount sign(s) on a single post Mount signs back to back on two posts 	SIGNING FOR CROSSOVERS AT PROPERTY ENTRANCES ALL MEDIAN WIDTHS



Pavement marking shown are for information only. Refer to Standard Road Plans for additional details.				
R6-3 R1-1 COLS R1-1 COLS R6-1R R6-1R R6-1R				
	OM1-2			
	R6-1L R6-1R R1-1 R1-1 R1-1 R6-3			
TYPE 'A' SIGNS Sign Sign Number Sign Sign Signs R1-1 48 x 48 R5-1 36 x 36 R6-1L 54 x 18 QM1-2 18 x 18 OM1-2 18 x 18 TOTALS 16	 Measure (W) as follows: from painted edge line to painted edge line, outside the intersection return geometry, but not beyond the left turn lane (if present). When W on the left and right differ, use the smaller value to determine which typical is appropriate. Measure the setback for the Do Not Enter sign from the sideroad edge of pavement. Mount One-Way signs above all other signs in a sign assembly. 			
4 X 6 WOOD POSTS FOR SIGNS Quantity Post Length 10 20 20 200 4* 24 96 TOTALS 296 * Extra long posts required for sideroad stop assemblies. W Width between pavement • Mount sign(s) on a single post • Mount signs on two posts • Mount signs back to back on two posts	INTERSECTION CONTROL 1 08-03-15 INTERSECTION CONTROL IC-111 SIGNING TYPICAL TAS STANDARD REVISION:			













































