SIGN & POST DATA TABLE

SIGN NO.	SIGN LOCATION 4/ (TM200-TM201, TM635)	SIGN DIMENSIONS		SUB-STRATE			COLOR 1/					LEGEND		SIGN NO. 2/	TYPE OF SUPPORT																			POST		FOOTING		REMARKS
							BACKGROUND		LEGEND																									SIZE	LENGTH	LOCATION 3/	MIN. DEPTH 5/	
		WIDTH	HEIGHT	PLYWOOD	SHEET ALUMINUM	EXTRUDED ALUM.	ASTM TYPE III or TYPE IV	ASTM TYPE IX OR TYPE XI	ASTM TYPE III or TYPE IV	ASTM TYPE IX OR TYPE XI	NON-REFLECTIVE	PERMANENT	DEMOUNTABLE (TM230-TM233)		WOOD POST (TM670-TM671,TM676)	SQ. TUBE SIGN SUPPORT (TM671, TM676, TM681, TM687-TM688)	TRIANGULAR BASE BREAKAWAY (TM602)	H - FRAME (TM602)	MULTI-POST BREAKAWAY (TM220, TM600-TM601)	STAINLESS STEEL CLAMP (SSC) (TM677)	SIGNAL POLE MOUNT (TM680)	MAST ARM SIGN MOUNT (TM679)	BRIDGE STRUCTURE MOUNT (Refer to Bridge Drawing)	CANTILEVER \ BUTTERFLY (Refer to Bridge Drawing)	SIGN BRIDGE (Refer to Bridge Drawing)	EXIT NUMBER SIGN SUPPORT (TM220, TM225)	ROUTE MARKER FRAME (TM678)	MILE POST MARKER POST (TM221-TM222)	CROSSWALK CLOSURE SUPPORT (TM240)	VERTICAL SIGN MOUNTS ON EXISTING STRUCTURES	CUSTOM VARIABLE SUPPORT	SECONDARY SIGN (TM676 & TM678) C 4X5.4	C 4X7.25	LENGTH	(BASED ON ESTIMATED LENGTH)	(MUST BE FIELD VERIFIED)			
1	995+55	(24")	(30")											1		✓																		2 1/2" x 12GA	12'	12'	3'-0"	Anchor: TS 3" x 3" (7GA) 3'
	-																																					

1/
BK=BLACK
BL=BLUE
BR=BROWN
FY=FLUORESCENT YELLOW
G=GREEN
O=ORANGE
P=PURPLE
R=RED
RB=RED-BLUE
W=WHITE
Y=YELLOW
YG=FLOURESCENT YELLOW-GREEN

2/
NOTE: L,C,R ARE LOCATIONS OF POSTS FACING THE SIGN.

L = LEFT POST
C = CENTER POST
R = RIGHT POST

3/
DISTANCE FROM EDGE OF TRAVEL LANE, FACE OF CURB, GUARDRAIL, OR BARRIER TO THE CENTERLINE OF FOOTING. FOR ADDITIONAL INFORMATION SEE STANDARD DRAWINGS TM600, TM602, AND TM635

4/
NOTE: THE LOCATIONS SHOWN ARE APPROXIMATE EXCEPT FOR SPEED ZONES, SCHOOL ZONES, OBJECT MARKERS AND MILEPOST MARKERS. EXACT LOCATIONS ARE TO BE DETERMINED BY THE ENGINEER

5/
MINIMUM DEPTH OF FOOTING FOR TRIANGULAR BASE BREAKAWAY AND MULTI-POST BREAKAWAY INSTALLATIONS IS FOR A 2' DIAMETER FOOTING. FOR ADDITIONAL INFORMATION SEE STANDARD DRAWINGS TM601 AND TM602.

REGISTERED PROFESSIONAL ENGINEER
87,105
OREGON
NOV. 13, 2012
CHRISTINA L. LAFLEUR
RENEWS: 12-31-2026
FINAL ELECTRONIC DOCUMENT AVAILABLE UPON REQUEST

HWY: 081
M.P.: 28.90
UNIT FILE CODE S-23552
DFI/TSSU NO. N/A

OREGON DEPARTMENT OF TRANSPORTATION

OR99E: NEAR BASILLO DR (HUBBARD) PROJECT
PACIFIC HIGHWAY EAST
MARION COUNTY

Designer: C. LaFleur
Reviewer: S. Ginsbach
CADD Tech: C. LaFleur
Checker: N/A

SIGN AND POST DATA TABLE
SHEET NO. LA02