SIGN AND POST DATA TABLE

| SIGN NO. | SIGN LOCATION 4/ | SIGN DIMENSIONS WIDTH (IN.) | SIGN DIMENSIONS HEIGHT (IN.) | BORDER WIDTH 1/2" | BORDER WIDTH 1" | BORDER WIDTH 2" | RADIUS 1 1/2" | RADIUS 3" | RADIUS 6" | RADIUS 9" | RADIUS 12" | ARROW SIZE | SIGN TYPE (PER SEC. 940 SPEC. PROVISIONS) | SUB-STRATE PLYWOOD | SUB-STRATE SHEET ALUM. | SUB-STRATE EXTRUDED ALUM. | COLOR 1/ BACK-GROUND ASTM TYPE III OR TYPE IV | COLOR 1/ BACK-GROUND ASTM TYPE IX | COLOR 1/ LEGEND ASTM TYPE III OR TYPE IV | COLOR 1/ LEGEND ASTM TYPE VII OR TYPE IX | COLOR 1/ LEGEND NON-REFLECTIVE | LEGEND TYPE PERMANENT | LEGEND TYPE DEMOUNTABLE | SIGN NO. 2/ | TYPE OF SUPPORT WOOD POST | PERFORATED STEEL SQUARE TUBE | MULTI-POST BREAKAWAY GALVANIZED POLE CLAMP (PC) | STAINLESS STEEL CLAMP (SSC) | SIGNAL POLE MOUNT | BRIDGE RAIL MOUNT | STRUCTURE MOUNT | CANTILEVER | SIGN BRIDGE | EXIT NUMBER SIGN SUPPORT | "H" FRAME | ROUTE MARKER FRAME | MILEPOST MARKER POST | ADJUSTABLE SIGN BRACKET | SECONDARY SIGN SUPPORT C 4 X 5.4 | C 4 X 7.25 | TS 2 X 2 X 3/16 | LENGTH (FT.) | POST SIZE (IN.) (BASED ON ESTIMATED LENGTH) | POST LENGTH (MUST BE FIELD VERIFIED) | FOOTING LOCATION 3/ | FOOTING MIN. DEPTH | REFER TO DWG NO. TM 200 & TM 201 | TM 635 | TM 676 | TM 677 | TM 681, 687, &688 | REMARKS |
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