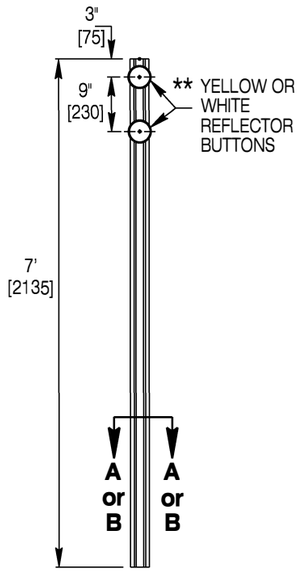
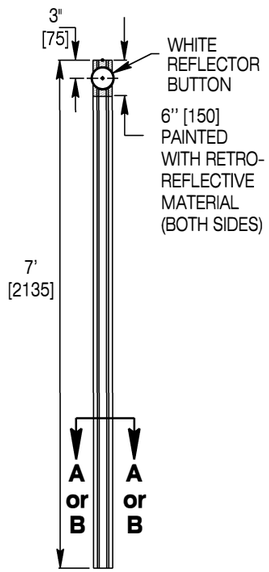


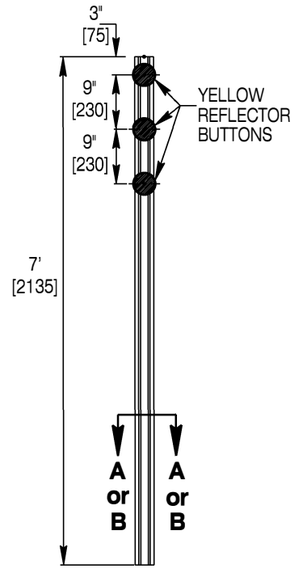
TYPE II

(TYP. OUTSIDE SHOULDERS, RAMPS & APPROACHES)



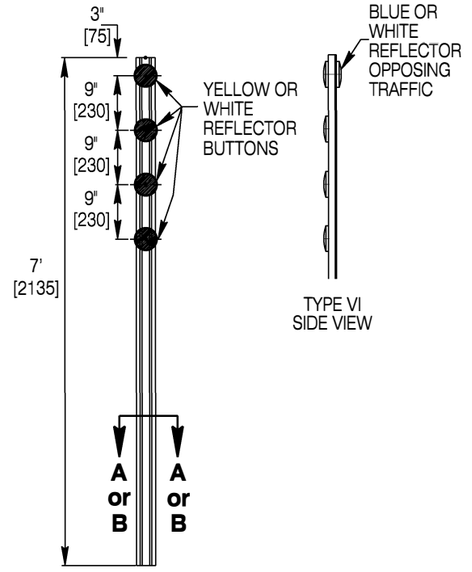
TYPE III

(TYP. TWO-WAY ROADWAYS)



TYPE IV

(TYP. HAZARD LOCATIONS, MEDIAN CROSSOVERS & RAMP ENTRANCE)

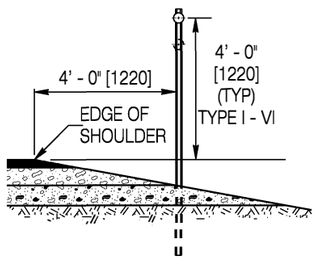


TYPE V

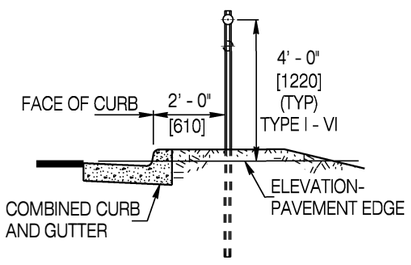
(TYP. MEDIAN CROSSOVERS)

DELINEATOR TYPES

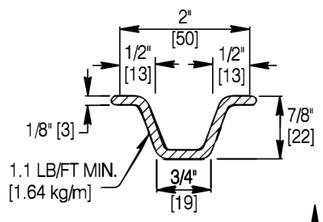
Orient delineators as shown above as viewed by traffic approaching in lane immediately adjacent to the delineator.



TYPICAL PLACEMENT



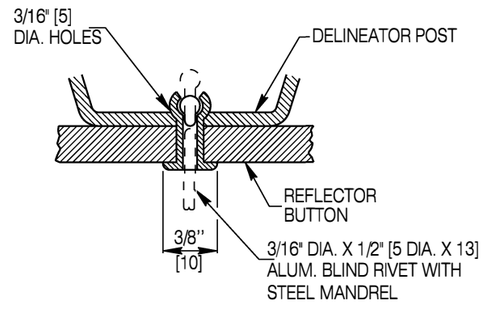
TYPICAL PLACEMENT-RURAL SECTIONS WITH CURB & GUTTER W/O SIDEWALK



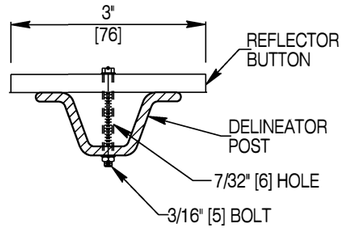
STANDARD DELINEATOR POST

SECTION A-A

DIRECTION OF TRAFFIC IN ADJACENT LANE



TYPICAL NEAR SIDE REFLECTOR BUTTON ATTACHMENT DETAIL



TYPICAL FAR SIDE REFLECTOR BUTTON ATTACHMENT DETAIL

Designed by: TRAFFIC
Drawn by: JTG
Checked by: TRAFFIC
Previous Dwg. No. 702-1B

STEEL DELINEATORS

Note: Units shown in brackets [ ] are metric and are in millimeters (mm) unless other units are shown.

WYOMING DEPARTMENT OF TRANSPORTATION

DELINEATORS

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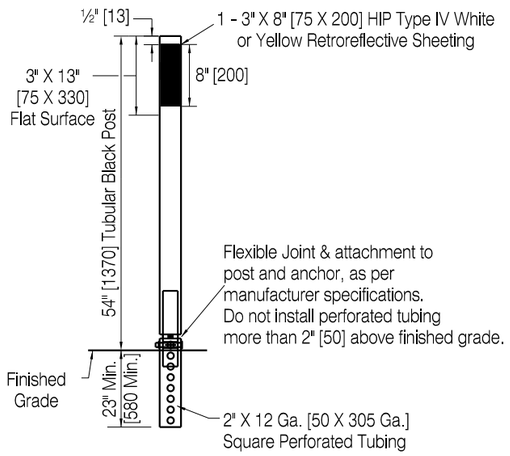
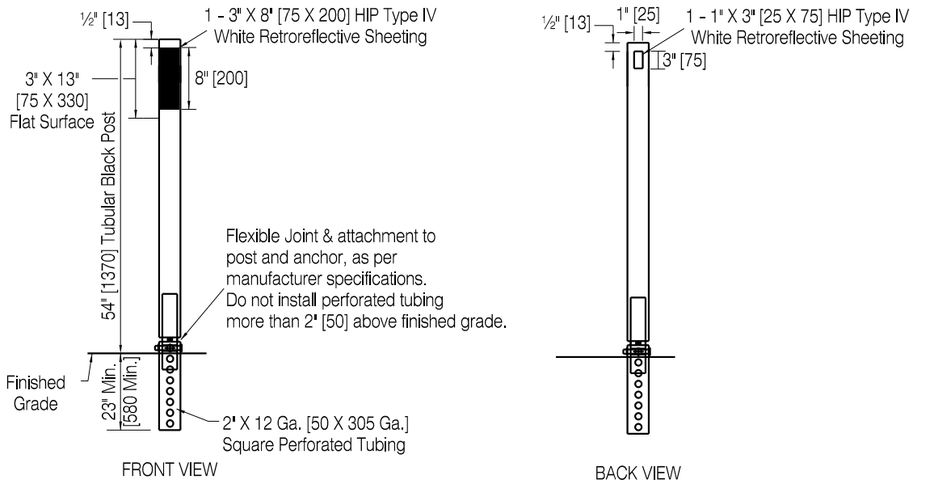
Date Issued: FEBRUARY, 2026



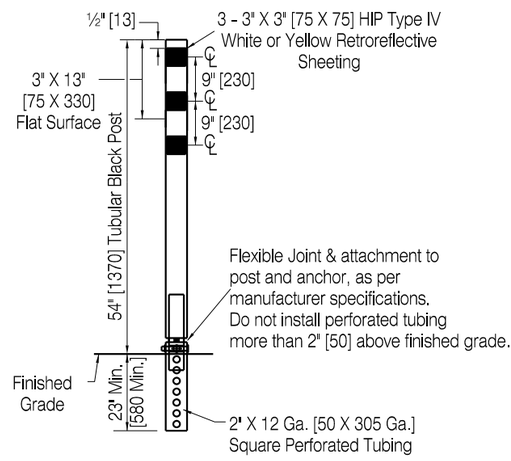
TYPE II DELINEATOR

(TYP. INTERSTATE SHOULDERS, RAMPS & APPROACHES)
TYPE IIW = WHITE
TYPE IIY = YELLOW



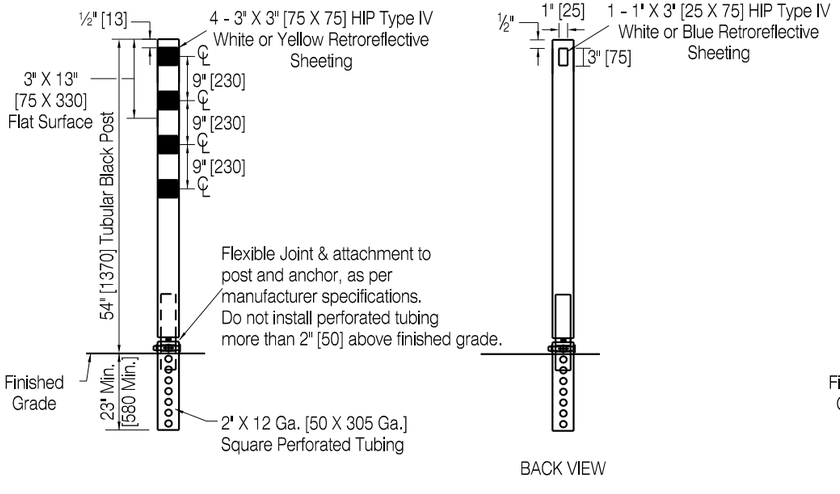
TYPE III DELINEATOR

(TYP. TWO-WAY ROADWAYS)



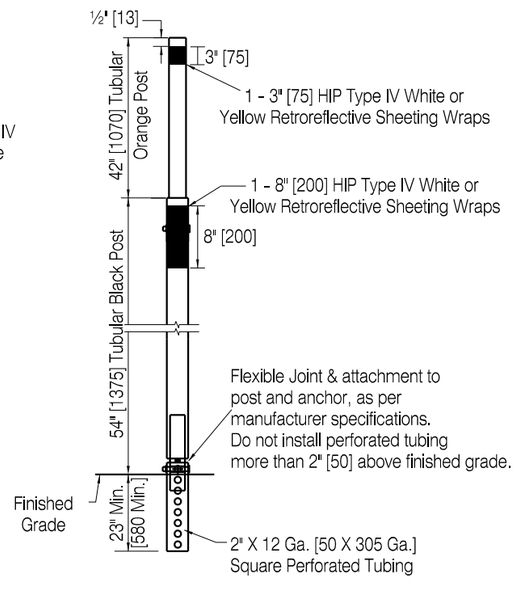
TYPE IV DELINEATOR

(WHITE, OUTSIDE SHOULDERS INTERSTATE, SPECIAL LOCATIONS. YELLOW, HAZARD LOCATIONS & OFF RAMP ENTRANCE)



TYPE V DELINEATOR

(TYP. MEDIAN CROSSOVERS)

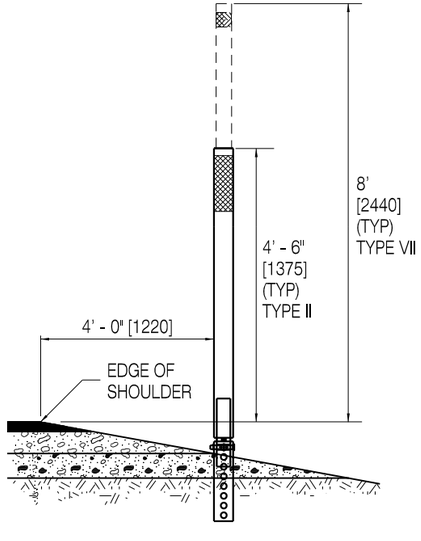


TYPE VII DELINEATOR
96" SNOW-POLE

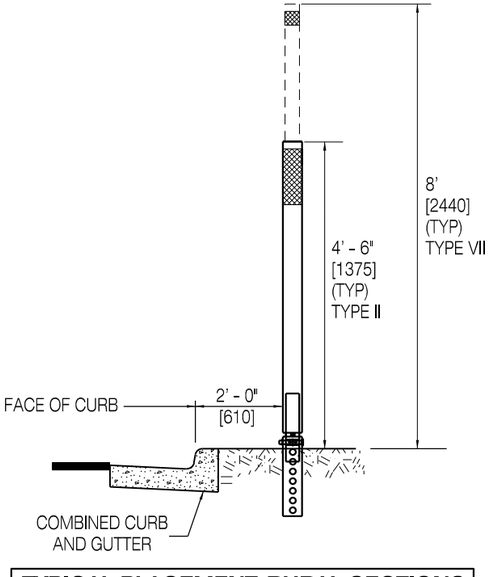
(TYP. SHOULDERS AND APPROACHES, HEAVY SNOW AREAS)

DELINEATOR TYPES

Orient delineators as shown above as viewed by traffic approaching in lane immediately adjacent to the delineator.

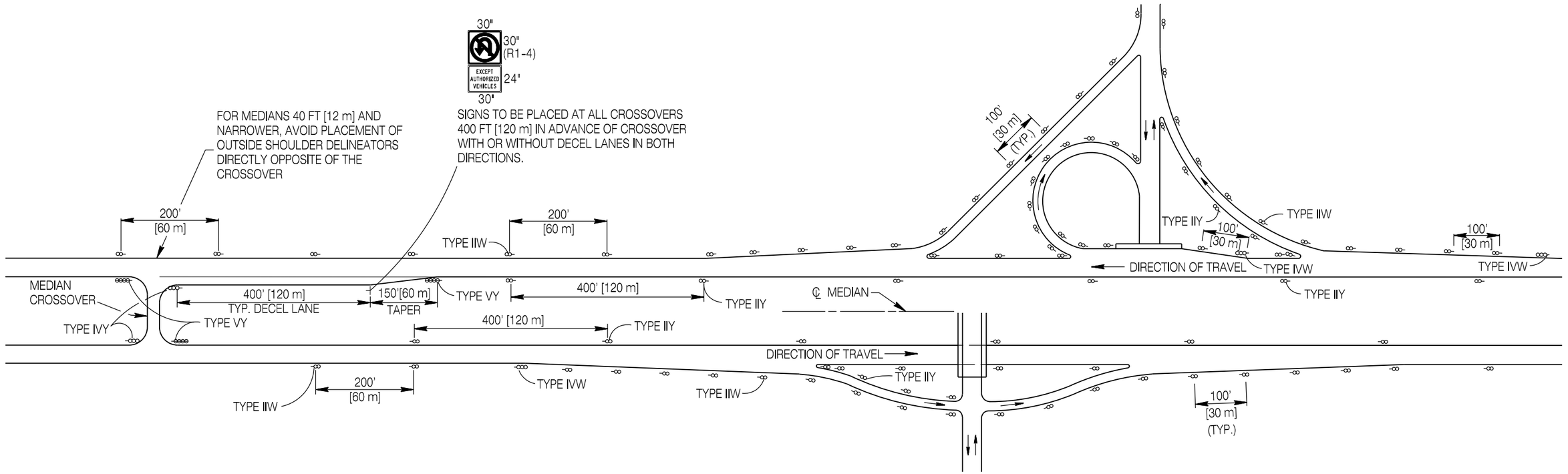


TYPICAL PLACEMENT



TYPICAL PLACEMENT-RURAL SECTIONS WITH CURB & GUTTER W/O SIDEWALK

Designed by: TRAFFIC Drawn by: JTG Checked by: TRAFFIC Previous Dwg. No. 702-1B	FLEXIBLE DELINEATORS	WYOMING DEPARTMENT OF TRANSPORTATION	STANDARD PLAN NUMBER **702-1C** SHEET 2 of 3 Issued by: TRAFFIC PROGRAM Date Issued: FEBRUARY, 2026
Note: Units shown in brackets [ ] are metric and are in millimeters (mm) unless other units are shown.		**DELINEATORS** STANDARD PLAN	



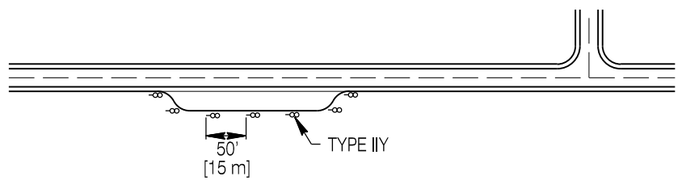
LAYOUT-FOUR LANE DIVIDED HIGHWAY AND INTERCHANGE

DELINEATOR SPACING ON HORIZONTAL CURVES ON TWO LANE TWO WAY HIGHWAYS				
CURVE (DEGREES [m])	* SPACING ON CURVE	*SPACING BEFORE AND AFTER CURVE		
		1ST PLACE	2ND PLACE	3RD PLACE
0°-1°45' [900 m < R ≤ ∞]	SPACE DELINEATORS SAME AS ON A TANGENT ROAD SECTION (300 FEET [90 m] SPACING, 150 FEET [45 m] STAGGERED)			
2°-2°45' [600 m < R ≤ 900 m]	150' [45 m]	200' [60 m]	200' [60 m]	200' [60 m]
3°-5°45' [300 m < R ≤600 m]	100' [30 m]	200' [60 m]	200' [60 m]	200' [60 m]
6°-19°45' [90 m < R ≤ 300 m]	50' [15 m]	100' [30 m]	200' [60 m]	200' [60 m]
20°-40° [R ≤ 90 m]	25' [7.5 m]	50' [15 m]	50' [15 m]	100' [30 m]

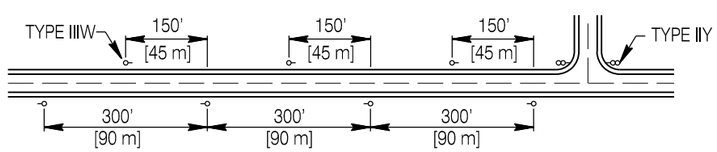
* PLACE DELINEATORS DIRECTLY ACROSS FROM EACH OTHER TO CREATE A ''GATE EFFECT'' FOR ONCOMING MOTORISTS.

STEEL AND FLEXIBLE DELINEATORS LEGEND
TYPE II DELINEATOR - ⚷ (WHITE OR YELLOW)
TYPE III DELINEATOR - ♀ (WHITE)
TYPE IV DELINEATOR - ⚷ (WHITE OR YELLOW)
TYPE V DELINEATOR - ⚷ (WHITE OR YELLOW WITH BLUE OR WHITE)
** TYPE VII DELINEATOR - ⚷ (WHITE OR YELLOW)

** MAY BE USED IN PLACE OF TYPE II AND TYPE III FLEXIBLE DELINEATORS WHEN REQUESTED.



PULLOUT\PARKING AREAS



TWO LANE HIGHWAY

Designed by: TRAFFIC	
Drawn by: JTG	
Checked by: TRAFFIC	
Previous Dwg. No. 702-1B	TYPICAL DELINEATOR PLACEMENT

Note: Units shown in brackets [ ] are metric and are in millimeters (mm) unless other units are shown.

WYOMING DEPARTMENT OF TRANSPORTATION

DELINEATORS

STANDARD PLAN

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Issued by: TRAFFIC PROGRAM
Date Issued: FEBRUARY, 2026