TRAFFIC CONTROL DEVICE (TCD) UNIT SCHEDULE
CATEGORY I

					(EA) RATE IN UNITS	
TYPE (1)	DESCRIPTION	SIZE IN INCHES	MUTCD STANDARD SIGN CODES	POST SIZE AND LENGTH	PER FIXED INSTALLATION	PER PORTABLE INSTALLATION (2)
S - 1	Diamond Warning with Advisory Speed or Supplemental Distance or Message Sign	48x48 with 30x30 or 36x24 or 24x30	W1-3, W1-4, W8-7, W13-1P, W7-3P, W6-3, W16-9P	6"x6"xL'	60	40
S - 1A	Diamond Warning with Message Sign and 2 Flags	as shown above	W3-4, W8-1, W20-7	6"x6"xL'	61	41
S - 2 (6)	Message Sign	36x48x48 36x48	W14-3	6"x6"xL'	38 47	25 31
	Diamond Warning	48x48 36x36	W3-1, W3-2, W3-3, W3-5, W4-1, W4-2, W5-1, W8-3a, W8-9a, W8-15, W9-1, W20-1, W20-2, W20-4, W21-5	6"x6"xL'	53	35
S - 2A	Diamond Warning with 2 Flags	48x48	W3-4, W8-1, W20-7	6"x6"xL'	54	36
S - 3	Signs Back to Back	48x60 48x48 with 36x24		6"x6"xL'	84	56
S - 4	Signs Back to Back	48x48 with 36x24 36x48x48		6"x6"xL'	68	45
S - 5	Signs Back to Back	48x48 with 48x36 48x48 with 36x24	R5-1, R5-1a	6"x6"xL'	95	63
S - 6	Regulatory Sign	48x60	R2-1, R4-1, R4-2	6"x6"xL'	59	39
S - 7 (6)	Small Arrow	48x24	W1-6	4"x6"xL'	30	20
S - 9	Special Signs	Variable	R4-7, R10-6, R11-2, G20-1, G20-4,	Variable	30	10
S - 10	"ROAD WORK" "NEXT MILES"	60x24	G20-1	4"x6"xL'	70	
	"OPERATIONS CLOSED"	60x12		None	12	
S - 11	"END ROAD WORK"	48x24		6"x6"xL'	50	
	Wydot Logo WYDOT	48x12		None	10	
	"Contractors Name"	48x24		None	10	
	"COMPLETION" Month, Day, Year	48x24		None	10	

TRAFFIC CONTROL DEVICE (TCD) UNIT SCHEDULE
CATEGORY I

					(EA) RATE IN UNITS	
TYPE (1)	DESCRIPTION	SIZE IN INCHES	MUTCD STANDARD SIGN CODES	POST SIZE AND LENGTH	PER FIXED INSTALLATION	PER PORTABLE INSTALLATION (2)
	Barricade (3)	32'x6'			400	
	Barricade	8' x 6'				100
	Road Closed	60x36	R11-2	None		28
	Detour Arrow	72x36	W1-6	None		32
	Stop (Octagonal)	30 48	R1-1	4"x4"xL' 6"x6"xL'	35 45	23 30
	Type I Object Marker	18x18		4"x4"xL' or steel	13	8
	Delineators-Type II Delineators-Type III Delineators-Type IV Delineators-Type V Delineators-Type VI Tubular Markers - 42"				7 7 7 7 7 7	
	Flashboards (Vertical Panel)	8x24		4"x4"xL'	20	
	Yield Sign	36x36x36 48x48x48	R1-2	4"x6"xL' 6"x6"xL'	28 32	18 22

Metric Equivalence: 1" = 25.0 millimeters

L - Based on mounting height and site conditions for shoulder slope variations.

CATEGORY II

(1)	DESCRIPTION	(EA) RATE IN UNITS PER INSTALLATION
	Drums (with signing) Drums (without signing)	35 30
	Reboundable Tubular Markers - 28"	16
	42 inch Cones	17

Metric Equivalence: 1" = 25.0 millimeters

Designed by:	TRAFFIC
Drawn by:	JTG
Checked by:	TRAFFIC
Previous Dwg. No.	703-6G

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

WYOMING DEPARTMENT OF TRANSPORTATION

TRAFFIC CONTROL DEVICE (TCD) UNIT SCHEDULE

STANDARD PLAN

STANDARD PLAN NUMBER
703-6H
SHEET 1 of 2
Issued by: TRAFFIC PROGRAM
Date Issued: FEBRUARY, 2026

CATEGORY III

(1)	DESCRIPTION	(EA) RATE IN UNITS PER INSTALLATION
	Portable Flashboard (5)	0.55/day
	Type I Barricade	0.55/day
	Type II Barricade	0.80/day
	Fluorescent Traffic Cones	
	28" Plain or sleeves	1.10/day
	36" Plain or sleeves	1.25/day
	Tubular Markers - 42" with bands	1.30/day
	Flag for Sign (each)	0.25/day
	Flagger Communication Radio	0.25/hr
	Sequential Chevron	*Blue book rate or negotiated price by Extra Work Order

Metric Equivalence: 1" = 25.0 millimeters

* Use only in extenuating circumstances when Sequential Chevrons were not anticipated and established as a pay item on the contract.

CATEGORY IV

(1)	DESCRIPTION	(EA) RATE IN UNITS PER INSTALLATION
	Temporary Retro-Reflective Raised Pavement Markers	2.50/each
	Temporary Retro-Reflective Motorist Guidance Marker	0.85/each
	Segmented Striping - paint or tape (Up to 10' lengths)	0.35/foot
	Continuous Striping - paint or tape (Greater than 10' lengths)	0.11/foot
	Removal of Traffic Striping Paint	1.20/sq. ft.

Metric Equivalence: 1" = 25.0 millimeters

Temporary retro-reflective raised pavement markers may be reused and will be measured for payment at one-half the unit value. Do not reuse temporary retro-reflective motorist guidance markers.

CATEGORY V

(1)	DESCRIPTION	(EA) RATE IN UNITS PER INSTALLATION
	Pilot Car (4)	22.00/hr.

PAVEMENT MARKING REMOVAL ESTIMATES

DESCRIPTION	REMOVAL ESTIMATE (SF)
Interstate Taper, 900' - 10'-30' Cycle (4" Line)	75 SF
Interstate Edgeline, Per 100' - Continuous (4" Line)	34 SF
Shift for Interstate Bridge, 200' Both Sides & Bridge Length (4" Line)	142 SF+
Crossover or Slip Ramp, Per 100' Solid Line (4" Line)	34 SF
Interstate Edge Ramp Gore Area, Per 100' (8" Line)	67 SF

NOTES FOR TRAFFIC CONTROL DEVICE (TCD) UNIT SCHEDULE

(1) See Traffic Control Standard Plans included in project plans for additional information on temporary traffic control devices.

(2) Portable signs may be mounted on stands, skids, trailers or on WC-4 Barricades at the option of the Contractor unless otherwise specified. However, if portable signs are mounted on WC-4 Barricades, payments will be made for the portable sign installation only. If the engineer specifies a WC-4 Barricade with arrow or other specified signs attached to be placed at a particular location, payment will be made for each installation. Payment will be made for each installation for any subsequent relocation required by the engineer.

(3) Includes specified signs. Rate is established for a 32' [9.75 m] top width. If the top width is increased or decreased by an 8' [2.44 m] increment, the rate for barricades will increase or decrease proportionately, using the WC-4 Barricades rates.

(4) The rate shown is for Pilot Car with sign, beacon, and driver, and includes over-head and associated costs.

(5) Use on urban projects only, unless approved otherwise by the Engineer.

(6) Single sign on single post.