

WYOMING DEPARTMENT OF TRANSPORTATION
DUAL UNITS STANDARD PLAN INDEX - OCT 2016

STANDARD PLAN NUMBER	NO. OF SHTS.	TITLE	DATE	PREVIOUS STANDARD PLAN NO.
100				
106 - 1A	4	FIELD LABORATORY	JAN 2012	106-1
200				
202 - 1	5	MAILBOX INSTALLATIONS, APPROACHES AND MEDIAN CROSSOVERS	MAR 2004	202-01C
203 - 1A	1	SETTLEMENT PLATFORM	OCT 2016	203-1
203 - 2A	1	EARTHWORK	MAR 2009	203-2
206 - 1A	1	CULVERT AND TRENCH EXCAVATION	MAR 2009	206-1
215 - 1	11	TEMPORARY EROSION CONTROL MEASURES FOR STORM WATER POLLUTION PREVENTION	MAR 2004	215-01C
219 - 1	1	ROCKFALL MESH	NOV 2004	NEW
400				
400 - 1	1	PAVEMENT THICKNESS TRANSITION AND MILLING REQUIREMENTS	MAR 2004	400-01A
414 - 1A	6	CONCRETE PAVEMENT	MAR 2009	414-01
415 - 1C	4	CONCRETE PAVEMENT REPAIR/REPLACEMENT	MAR 2009	415-1B
418 - 1B	2	MILLED RUMBLE STRIPS	OCT 2007	418-1A
500				
511 - 1A	3	WIRE ENCLOSED RIPRAP AND GABIONS	DEC 2006	511-1
600				
603 - 1A	6	PIPE FILL HEIGHT CHART AND INSTALLATION DETAILS	DEC 2006	603-1
603 - 2	2	CMP FLARED END SECTIONS	NOV 2004	603-02D
603 - 3	4	RCP FLARED END SECTIONS	NOV 2004	603-03A
603 - 4	3	STEEL MITERED END SECTIONS	NOV 2004	NEW
603 - 5	4	PIPE COLLARS	NOV 2004	614-02B
605 - 1	2	PIPE UNDERDRAINS & EDGE DRAINS	NOV 2004	605-01B
606 - 1	16 [1]	CORRUGATED BEAM GUARDRAIL	NOV 2004	606-01C
606 - 2	18	MGS GUARDRAIL	OCT 2013	NEW
606 - 3	14	MGS FABRICATION STANDARDS	OCT 2013	NEW
606 - 6A	13	BOX BEAM GUARDRAIL	JULY 2015	606-6
606 - 7A	13	BOX BEAM GUARDRAIL FABRICATION STANDARDS	JULY 2015	606-7
607 - 1A	6	WIRE FENCE	DEC 2006	607-1
607 - 2	2	INDUSTRIAL FENCE	NOV 2004	607-02C
607 - 3	3	INDUSTRIAL GATES	NOV 2004	607-03C
608 - 1A	6	CONCRETE SIDEWALK AND ADA ACCESSIBILITY	DEC 2006	608-1
609 - 1B	3	CURB AND GUTTER, DOUBLE GUTTER AND MEDIAN PAVING	JAN 2012	609-1A
610 - 1	1	METAL DRAIN INLET AND PLANT MIX CURB	NOV 2004	610-01A

611 - 1A	1	HIGHWAY MONUMENTS	OCT 2007	611-1
614 - 1	1	CONCRETE CHECKS, DROPS AND SPILLWAYS	NOV 2004	614-01A
614 - 2	3	CONCRETE INVERT PAVING	NOV 2004	614-03A
615 - 1	5	CATTLE GUARDS	NOV 2004	615-01A
616 - 1A	2	10 FT [3 m] WOOD SNOW FENCE	JULY 2015	616-1
616 - 2A	2	12 FT [3.6m] WOOD SNOW FENCE	JULY 2015	616-2
617 - 1	7	BEVEL END FINSH, CUT-OFF WALLS AND HEAD WALLS	NOV 2004	617-01A
618 - 1	1	REINFORCED CONCRETE STOCKPASS AND FLARED END SECTIONS	NOV 2004	618-01A
619 - 1	5	TRASH GUARDS FOR PIPE	NOV 2004	619-01A
622 - 1	2	STRUCTURAL PLATE PIPE FILL HEIGHT CHART	NOV 2004	622-01A
625 - 1	1	INLET TYPE M1 FOR MEDIAN DRAINS	NOV 2004	625-01A
625 - 2	7	STORM SEWER CURB INLETS	NOV 2004	625-02A
625 - 3	4	MANHOLES	NOV 2004	625-03A
631 - 1	2	SLOTTED DRAINS	NOV 2004	603-05A

700

702 - 1B	2	DELINEATORS	OCT 2016	702-1A
703 - 1G	12	CONSTRUCTION TRAFFIC CONTROL DEVICES	OCT 2016	703-1F
703 - 2F	9	CONSTRUCTION TRAFFIC CONTROL TWO LANE	OCT 2016	703-2E
703 - 3G	10	CONSTRUCTION TRAFFIC CONTROL FOUR LANE	OCT 2016	703-3F
703 - 5C	2	CONSTRUCTION TRAFFIC CONTROL STANDARDS	OCT 2016	703-5B
703 - 6F	2	TRAFFIC CONTROL DEVICE (TCD) UNIT SCHEDULE	OCT 2016	703-6E
799 - 1A	2 [2]	PAVEMENT STRIPING	DEC 2012	799-1

	238	TOTAL SHEETS		
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Shaded boxes represent those Standard Plans that have been revised for this index.

* Indicates a change in the sheet count.

- [1] Use the MGS Guardrail Standard Plan and MGS Fabrication Standard Plan for new guardrail installations. The Corrugated Beam Standard Plan is intended to be phased out as quickly as possible
- [2] Intended for internal use. Don't include in project plans unless contractor is required to do pavement striping.