

**Level: DRAFT Text-2**  
**Text Style: .10" ENG-100**

PLAN NUMBER	NEW OR REVISED	M STANDARD TITLE	PAGE NUMBER	PLAN NUMBER	NEW OR REVISED	M STANDARD TITLE	NUMBER	NUMBER	REVISED	M STANDARD TITLE	PAGE NUMBER
■ M-100-1		STANDARD SYMBOLS . . . . .	1	■ M-607-1		WIRE FENCES AND GATES (Revised 01/16/04) . . . . .	<del>78-80</del>	S-612-1	■	TYPICAL DELINEATOR INSTALLATIONS (Revised 10/04) . . . . .	<del>109-113</del>
■ M-203-1		APPROACH ROADS . . . . .	2	□ M-607-2		CHAIN LINK FENCE . . . . .	81-83	S-614-1	■	TYPICAL GROUND SIGN PLACEMENT (Revised 06/04) . . . . .	<del>114</del>
■ M-203-2		DITCH TYPES . . . . .	3	□ M-607-3		BARRIER FENCE . . . . .	84	S-614-2	■	CLASS I GROUND SIGN INSTALLATIONS (Revised 08/02) . . . . .	<del>115</del>
M-203-10	■	SUPERELEVATION CROWNED HIGHWAYS (Revised 06/24/04) . . . . .	<del>4</del>	□ M-607-4		DEER FENCE AND GATES . . . . .	85-86	S-614-3	■	CLASS II GROUND SIGN INSTALLATIONS (Revised 10/03) . . . . .	<del>116</del>
M-203-11	□	SUPERELEVATION DIVIDED HIGHWAYS SHOULDER PIVOT (Rev. 6/24/04) . . . . .	<del>5</del>	□ M-607-10		PICKET SNOW FENCE . . . . .	87	S-614-4	□	CLASS III SIGNS, SHEET ALUMINUM PANELS (Revised 06/04) . . . . .	<del>117-119</del>
M-203-12	□	SUPERELEVATION STREETS (Revised 06/24/04) . . . . .	<del>6</del>	M-607-15	□	ROAD CLOSURE GATE DROP GATE DETAILS (Issued 06/20/02) . . . . .	NA	■ S-614-5		BREAK-AWAY SIGN SUPPORT DETAILS FOR GROUND SIGNS . . . . .	120-121
M-203-13	□	SUPERELEVATION DIVIDED HIGHWAYS CENTER PIVOT (Revised 06/24/04) . . . . .	<del>7</del>	M-608-1	□	CURB RAMPS (Revised 10/29/03) . . . . .	<del>88</del>	□ S-614-6		CONCRETE FOOTINGS AND SIGN ISLANDS FOR CLASS III SIGNS . . . . .	122-123
■ M-206-1		EXCAVATION AND BACKFILL FOR STRUCTURES . . . . .	8-9	M-609-1	□	CURBS, GUTTERS, AND SIDEWALKS (Revised 10/29/03) . . . . .	<del>89-90</del>	S-614-8	□	GROUND MOUNTED SIGN SUPPORT DETAILS (Issued 12/03) . . . . .	NA
□ M-206-2		EXCAVATION AND BACKFILL FOR BRIDGES . . . . .	10-11	M-611-1	□	CATTLE GUARD (Revised 10/14/03) . . . . .	<del>91-92</del>	S-614-10	■	TYPICAL MARKER ASSEMBLY INSTALLATIONS (Revised 10/03) . . . . .	<del>124</del>
■ M-208-1		TEMPORARY EROSION CONTROL . . . . .	12-18	□ M-613-1		CONVENTIONAL HIGHWAY LIGHTING . . . . .	93-95	S-614-11	■	MILEPOST SIGN AND INSTALLATION . . . . .	125
■ M-210-1		MAILBOX SUPPORTS . . . . .	19-20	□ M-613-2		HIGH MAST LIGHTING . . . . .	96-97	■ S-614-12		STRUCTURE NUMBER INSTALLATION (Revised 01/05) . . . . .	<del>126</del>
□ M-214-1		PLANTING DETAILS . . . . .	21	M-614-1	□	RUMBLE STRIPS (Revised 12/20/02) . . . . .	<del>98-99</del>	S-614-14	■	FLASHING BEACON AND SIGN INSTALLATION (Revised 07/04) . . . . .	<del>127-128</del>
M-412-1	□	CONCRETE PAVEMENT JOINTS (Revised 12/20/02) . . . . .	<del>22-24</del>	□ M-615-1		EMBANKMENT PROTECTOR, TYPE 3 . . . . .	100	■ S-614-20		TYPICAL POLE MOUNT SIGN INSTALLATION . . . . .	129
□ M-506-1		GABIONS AND SLOPE MATTRESS . . . . .	25	□ M-615-2		EMBANKMENT PROTECTOR, TYPE 5 . . . . .	101	□ S-614-21		CONCRETE BARRIER SIGN POST INSTALLATIONS . . . . .	130
□ M-510-1		STRUCTURAL PLATE CULVERT PIPE H-20 LOADING . . . . .	26	□ M-616-1		INVERTED SIPHON . . . . .	102	□ S-614-22		TYPICAL MULTI-SIGN INSTALLATIONS . . . . .	131
□ M-601-1		SINGLE CONCRETE BOX CULVERT . . . . .	27-28	□ M-620-1		FIELD LABORATORY, CLASS 1 . . . . .	103	S-614-40	□	TYPICAL TRAFFIC SIGNAL INSTALLATION DETAILS (Rev. 10/03) . . . . .	<del>132-136</del>
■ M-601-2		DOUBLE CONCRETE BOX CULVERT . . . . .	29-30	■ M-620-2		FIELD LABORATORY, CLASS 2 . . . . .	104	S-614-50	□	OVERHEAD SIGNS MONOTUBE (Revised 06/02) . . . . .	<del>137-148</del>
□ M-601-3		TRIPLE CONCRETE BOX CULVERT . . . . .	31-32	□ M-620-11		FIELD OFFICE, CLASS 1 . . . . .	105	S-627-1	■	TYPICAL PAVEMENT MARKINGS (Revised 01/05) . . . . .	<del>149-153</del>
■ M-601-10		HEADWALL FOR PIPE CULVERTS . . . . .	33	■ M-620-12		FIELD OFFICE, CLASS 2 . . . . .	106	S-630-1	■	TRAFFIC CONTROLS FOR HIGHWAY CONSTRUCTION (Revised 11/04) . . . . .	<del>154-163</del>
■ M-601-11		TYPE "S" SADDLE HEADWALL FOR PIPE CULVERTS . . . . .	34	M-629-1	■	SURVEY MONUMENTS (Revised 09/23/04) . . . . .	<del>107-108</del>	■ S-630-2		BARRICADES, DRUMS, CONCRETE BARRIERS (TEMP) & VERTICAL PANELS . . . . .	164
□ M-601-12		HEADWALLS AND CULVERT OUTLET PAVING . . . . .	35					S-630-3	■	FLASHING BEACON (PORTABLE) DETAILS (Revised 03/05) . . . . .	<del>165</del>
■ M-601-20		WINGWALLS FOR PIPE OR BOX CULVERTS . . . . .	36								
■ M-603-1		METAL AND PLASTIC CULVERT PIPE . . . . .	37-38								
□ M-603-2		REINFORCED CONCRETE PIPE . . . . .	39								
■ M-603-3		PRECAST CONCRETE BOX CULVERT . . . . .	40								
■ M-603-10		CONCRETE AND METAL END SECTIONS . . . . .	41-42								
■ M-604-10		INLET, TYPE C . . . . .	43								
□ M-604-11		INLET, TYPE D . . . . .	44								
□ M-604-12		CURB INLET, TYPE R . . . . .	45-46								
□ M-604-13		CONCRETE INLET, TYPE 13 . . . . .	47								
□ M-604-20		MANHOLES . . . . .	48-50								
M-604-25	□	VANE GRATE INLET WITH FRAME (Revised 12/20/02) . . . . .	<del>51-55</del>								
□ M-605-1		SUBSURFACE DRAINS . . . . .	56								
■ M-606-1		GUARDRAIL, TYPE 3, W-BEAM . . . . .	57-71								
□ M-606-12		GUARDRAIL, TYPE 4, CONCRETE BARRIER . . . . .	72-73								
■ M-606-13		GUARDRAIL, TYPE 7, F-SHAPE BARRIER . . . . .	74-77								
M-606-14	■	PRECAST TYPE 7 CONCRETE BARRIER (Issued 07/02/02) . . . . .	NA								

**Level: DRAFT Text-1**  
**Text Style: .07" ENG-100**

THE STANDARD PLAN SHEETS INDICATED HEREON BY A MARKED BOX ARE TO BE USED TO CONSTRUCT THIS PROJECT.

ALL OF THE M&S STANDARD PLANS, AS SUPPLEMENTED AND REVISED, APPLY TO THIS PROJECT WHEN USED BY DESIGNATED PAY ITEM OR SUBSIDIARY ITEM.


**Level: DRAFT Text-1**  
**Text Style: .10" ENG-100**

**Level: DRAFT Text-2**  
**Text Style: .10" ENG-100**

COLORADO  
 DEPARTMENT OF TRANSPORTATION  
 STANDARD PLANS LIST  
 M&S STANDARDS  
 OCTOBER 1, 2000

The Standards Plan List is a reference file that is updated from the CDOT website.

Cell: SHEET\_Design-Sheet  
 (General cell library)

Print Date: 8/23/2006	<b>Sheet Revisions</b>			Colorado Department of Transportation			<b>As Constructed</b>			Project No./Code					
Drawing File Name: SampleStandardsPlanList.dgn	Date:	Comments	Init.	 <b>Place Resident Engineer Cell Here</b>			STANDARD PLANS LIST			STA 0241-039					
Horiz. Scale: 1:1      Vert. Scale: As Noted							No Revisions:			Designer: MLM    Structure			13606		
Unit Information      Unit Leader Initials							Revised:			Detailer: PJL    Numbers			Sheet Number		
				Region 3      PBK			Void:			Sheet Subset:      Subset Sheets: 1 of 1					