

**MDT DETAILED DRAWINGS – APRIL 2022 EDITION SUPPLEMENTAL RELEASE SUMMARY
TABLE**

For further information regarding MDT detailed drawings, e-mail: mdt detaileddrawings@mt.gov, or contact the Construction Engineering Services Bureau (406-444-6295), or the MDT/MSU Design Section (406 994-1859).

MDT Detailed Drawings - April 2022 Edition			
Detailed Drawing No.	Drawing Effective Date	Detailed Drawing Title	Drawing Revision Remarks
TTL1		Title Sheet	<i>Updated Effective Date</i>
TOC1		Table of Contents	<i>Updated to reflect detailed drawing changes</i>
TOC2		Table of Contents	<i>Updated to reflect detailed drawing changes</i>
TOC3		Table of Contents	<i>Updated to reflect detailed drawing changes</i>
TOC4		Table of Contents	<i>Updated to reflect detailed drawing changes</i>
TOC5		Table of Contents	<i>Updated to reflect detailed drawing changes</i>
TOC6		Table of Contents	<i>Updated to reflect detailed drawing changes</i>
TOC7		Table of Contents	<i>Updated to reflect detailed drawing changes</i>
411-03	Jan-18	Modified Shoulder Rumble Strips	<i>Delete 6" dimension of B-B in Plan View</i>
603-02	Sep-14	CMP Flared End Terminal Section (FETS)	<i>Added Equivalent Diameter columns</i>
603-18	Sep-14	Bedding for Mainline & Public Approach Culverts 48" (1200 mm) Equivalent & Smaller	<i>Change the title of DD 603-18 from "Bedding for mainline and public approach culverts 48" equivalent and smaller" to "Bedding for pipes less than 54 inches in diameter".</i>
603-20	Sep-14	Trench Bedding Detail	<i>Add note indicating bedding material for pipes under 54" is included in pipe cost. Remove note "Include the sand material in the cost of the granular bedding"</i>
603-28	Sep-14	Embankment Protector	<i>No longer using SS-1 Fog Seal, adjust Section A-A and item 2 in Notes.</i>
603-34	Sep-14	Bevel on Arch Metal Culvert	<i>Updated culvert sizes</i>
606-23A	Jan-18	MGS Thrie Beam Bridge Approach Section – Wood Posts	<i>Revised ground line and curb location labels</i>
606-23B	Jan-18	MGS Thrie Beam Bridge Approach Section – Steel Posts	<i>Revised ground line and curb location labels</i>
606-55	Apr-22	Box Beam Terminal Section	<i>New Drawing - MASH upgrade - MBEAT terminal</i>
606-55A	Sep-14	Optional Box Beam Terminal Section – WY-BET	<i>Rescinded drawing</i>
606-55B	Sep-14	Optional Box Beam Terminal Section – BEAT	<i>Rescinded drawing</i>
606-56A	Sep-14	WY-BET Box Beam Terminal Section Details	<i>Rescinded drawing</i>
606-56B	Sep-14	BEAT Box Beam Terminal Section Details	<i>Rescinded drawing</i>
608-05	Sep-14	Concrete Sidewalk	<i>Drafting edits - fixed line/text conflicts on Section B-B</i>
609-07	Sep-14	Drop Inlet Aprons	<i>Revise fourth note: "Drop inlet concrete apron cost is a distinct bid item not included within the drop inlet unit bid price."</i>
613-12	Sep-14	Inlet and Outlet Headwalls for RCP and CMP Pipes	<i>Spelling error in Inlet and Outlet Headwalls for RCP table, change Include to include / Change Class DD Concrete to General</i>
618-00	Sep-14	Channelizing Devices and Object Markers	<i>Removed 4" dimension on Plastic Drum detail and added 3 1/2" minimum dimension to Flexible Guide Post detail.</i>
618-13	Sep-14	Two-Lane Construction Project Lane Closure - Signal Controlled	<i>Include a note saying "Temporary rumble strips required for night time operations refer to specification 618.03.14.A-5". Also on DD 618-13 please show three temporary rumble strips at the "one lane road ahead" sign.</i>
618-M1	Sep-14	Maintenance Guideline for Short-Term Two-Lane Crack Sealing Work Zone	<i>Add "For Use by MDT Forces" to title block</i>
618-M2	Sep-14	Maintenance Guideline for Short-Term Two-Lane Chip Seal & Overlay (Piloted Traffic)	<i>Add "For Use by MDT Forces" to title block</i>
618-M3	Sep-14	Maintenance Guideline for Short-Term Lane Closure on Interstate	<i>Add "For Use by MDT Forces" to title block</i>
619-26	Sep-14	Special Design Route Marker Panels and Shields	<i>Change M1-10 to M1-12. Change in detailed drawing and online sign catalog</i>
619-35	Apr-22	Panel Delineator Detail	<i>New Drawing</i>
621-00	Sep-14	Manhole and Valve Box Adjustment Details	<i>Remove "concrete" from the adjusting ring call out, so it reads "ADJUSTING RING AS NECESSARY"</i>
621-05	Sep-14	Optional Manhole and Valve Box Adjustment Details	<i>Include detail for round manhole collars</i>
623-20	Sep-14	Mailbox Detail	<i>Add mailbox and platform dimension tables for standard, large, and extra large mailboxes.</i>