Summary of Quarterly Changes to MDT Materials Manual
(Refer to Individual Procedure for requirements)

March 2019
- MT 601
  - Pipes – Revised Reinforced Concrete Pipe (708.01.01.01); Added Reinforced Concrete Box (708.01.01.02)
- Editorial/Clarification Changes: MT 548

September 2018
- Section 200
  - MT 212 - Revised
- Section 400
  - MT 412 – Revised
- Section 500
  - MT 538 – Added
- MT 601
  - Miscellaneous – Changed sample size for Topsoil (713.05.02.01) and Landscape Grade Topsoil (713.05.02.02)

June 2018
- MT 601
  - Aggregate Surfacing – Added Crushed Base Course Grade 7A (701.02.04.03C and 701.02.04.03T)
  - Guardrail – Added Steel Certification to MASH W-Beam Terminal Section (606.02.00.01)
  - Geotextile – Changed testing requirements for Geogrids (622.01.01.01, 622.01.01.02, 622.01.01.03)

March 2018
- MT 601
  - Aggregate Surfacing – Updated sampling frequency and lot size for Microsurfacing Aggregate Type 2 (701.02.08.06) and Microsurfacing Aggregate Type 3 (701.02.08.04)
  - Steel – Added Steel Railing (711.00.00.01)

December 2017
- Section 100
  - MT 100 – Editorially Revised – Clarification for MT 121 requirement
- Section 300
  - MT 310 – Added
  - MT 334 – Revised
- MT 601
  - Aggregate – Consolidated Aggregate for Concrete – During Production material codes; Consolidated Coarse and Combined/Intermediate Aggregate – Source material codes; Updated testing requirements for Aggregate for Concrete - Source
  - Concrete Sealant – Updated QPL requirements for Liquid Membrane-Forming Concrete Curing Compound (717.01.03.01) and Concrete Cure and Seal Compounds (717.01.04.01)
  - Maintenance – Updated testing requirements for 8A-R Salt (MT 1) and 8B Salt (MT 10)
  - Steel – Added Gabion Baskets - Wire and Wire Mesh (711.22.00.01)
Summary of Quarterly Changes to MDT Materials Manual
(Refer to Individual Procedure for requirements)

September 2017
- MT 601
  - Concrete – Updated sampling frequency for CLSM
- Section 200
  - Editorially Revised: MT 212, MT 218
- Section 300
  - MT 319 – Revised; Removed Note 5

June 2017
- Section 100
  - MT 100 – Updated testing requirements
    - MT 117 – Revised to match revisions to AASHTO T 23 (Making and Curing Concrete Test Specimens in the Field)
    - MT 118 – Eliminated; Use AASHTO T 152 (Air Content of Freshly Mixed Concrete by Pressure Method)
- Section 300
  - MT 309 – Use AASHTO R 47 (Reducing Samples of Hot Mix Asphalt (HMA) to Testing Size)
  - MT 312 – Use AASHTO T 329 (Moisture Content of Asphalt Mixtures by Oven Method)
  - MT 314 – Use AASHTO T 166 (Bulk Specific Gravity ($G_{mb}$) of Compacted Hot Mix Asphalt (HMA) Using Saturated Surface-Dry Specimens)
  - MT 325
  - MT 337
  - MT 338 – Use ASTM D6390 (Determination of Draindown Characteristics in Uncompacted Asphalt Mixtures)
  - Revised
    - MT 320
    - MT 321
    - MT 332
- MT 601
  - Updated throughout due to elimination of Section 300 Methods
    - Bituminous – Added High Float Emulsion HF-300 (702.02.07.02); Polymer Mod. Cat. High Float Rapid Set Emulsion CHFRS-2p (702.02.07.03); Polymer Modified Cationic Quick Set Emulsion CQS-1p (702.02.08.05); and Polymer Modified Rejuvenating Emulsion (702.02.08.06)
    - Plant Mix Pavement – Added Recycling Agent (401.02.05.02)
  - Editorially Revised (to reflect changes to Section 300): MT 302, MT 303, MT 304, MT 305, MT 316, MT 319, MT 322, MT 328, MT 329, MT 331, MT 333, MT 334, MT 335, MT 602

March 2017
- MT 601
  - Miscellaneous – Updated Calcium Chloride (713.03.00.01) and Magnesium Chloride (713.03.00.02) to include sampling method
  - Concrete – Added IA to Class Overlay SF Concrete (551.03.02.07)