ERRATA SHEET FOR STANDARD SPECIFICATION BOOK FOR STATE ROAD AND BRIDGE CONSTRUCTION, EDITION 2015

SECTION 101
DEFINITIONS AND TERMS

Page 100-4, subsection 101.3. Add the following:

ELECTRONIC DESIGN FILES - One or more of the following files that KDOT furnishes to the Contractor in electronic form:

- Base file (plan view of entire project length);
- Cross Section Stack files (vertical layout of cross sections);
- Existing Ground Survey (existing ground contours in three-dimensions);
- Cross Section Sheet Files (final cross section sheets)
- Vertical Alignment description files
- Existing & Proposed Horizontal Alignment description files
- Cross Section Report files
- Superelevation description files
- Existing and Proposed Three-Dimensional Surfaces
- Three-Dimensional Line String File

These files are not considered Contract Documents or Exploratory Work Documents.

Page 100-6, subsection 101.3, delete the definition for MEDIAN, and replace with the following:
Median - The area between the inside edges of pavement of two parallel roadways (including the inside shoulders).

Page 100-6, subsection 101.3. Delete the definition for PART V, and replace with the following:
Part V (2018 version) of the KDOT Construction Manual which primarily refers to materials and tests for materials used in the project. Part V (2018 version) is a Contract Document.

SECTION 107
LEGAL RELATIONS AND RESPONSIBILITY TO THE PUBLIC

Page 100-58, delete subsection 107.2a.(2) and replace with the following:
(2) Sources of permits include the U.S. Army Corps of Engineers (Corps), Kansas Department of Health and Environment (KDHE), Kansas State Board of Agriculture Division of Water Resources (DWR), Kansas Department of Wildlife and Parks (KDWP), Kansas State Historical Society (KSHS) and other governing authorities (Not KDOT).

SECTION 152
HAULING AND WEIGHING EQUIPMENT

Page 150-4, subsection 152.2, second paragraph:

- The weighing devices shall be accurate to within 0.50% throughout the range of use.

SECTION 154
CONCRETE PAVEMENT AND CONCRETE STRUCTURE EQUIPMENT

Page 150-9, delete subsection 154.3 Subgrade Trimmers.

SECTION 157
OTHER EQUIPMENT

Page 150-19, add the following:

157.4 SUBGRADE TRIMMERS

Use a standard manufacture rotary drum subgrade trimmer that is automatically controlled (from a reference system) in regard to both line and grade.

SECTION 205
EXCAVATION AND EMBANKMENT FOR HIGHWAYS

Page 200-18, subsection 205.4j., delete the tenth paragraph on the page (Where a grass median…) and replace with the following:

Where grass is to be planted, do not place any rock excavation material or shale in the top 18 inches of the area. Construct the top 18 inches with earthen material suitable for growth of vegetation.

SECTION 214
MECHANICALLY STABILIZED EARTH FILL

Page 200-29, subsection 214.2e. replace "ASTM A82" with " ASTM A1064" throughout entire subsection.

SECTION 503
PORTLAND CEMENT CONCRETE PAVEMENT SMOOTHNESS

Page 500-37, subsection 503.1, delete the Bid Item and replace with the following:

BID ITEM	**UNITS**
Concrete Pavement Smoothness	Each

SECTION 601
ASPHALT APPLICATION TEMPERATURES

Page 600-1, subsection 601.1, delete TABLE 601-1 and replace with the following:

TABLE 601-1: ASPHALT APPLICATION TEMPERATURES

TYPE AND GRADE	TEMPERATURE RANGE (ºF)			
	Spraying		Plant Mixing	
	Min.	Max.	Min.	Max.
Asphalt Binder	275	340	*	*
Cutback Asphalt, MC 30	88	125	88	125
Cutback Asphalt, MC & RC 70 &250	125	200	125	200
Cutback Asphalt, MC & RC 800 & 3000	150	250	150	250
Asphalt Rejuvenating Agent, ARA	70	150	70	150
Emulsified Asphalt, CRS-1H, RS-1H, SS-1HP, CMS-1, MS-1, HFMS-1, RS-1HP, CRS-1HP	100	180	100	180
Emulsified Asphalt, SS-1H, CSS-1H	None	150	None	150
Emulsified Asphalt, CSS-1HM, CSS-Special	None	120	None	120
EBL	120	180	NA	NA

* Use the Producer's recommended mixing temperature range.

SECTION 603
PORTLAND CEMENT CONCRETE PAVEMENT SMOOTHNESS

15-06006-R01, subsection 603.1, delete the Bid Item and replace with the following:

BID ITEM	**UNITS**
Asphalt Pavement Smoothness	Each

SECTION 605
SURFACE RECYCLED ASPHALT CONSTRUCTION

Page 600-43, delete subsection 605.3e.(2) and replace with the following:

(2) Operation Number 2. Use an asphalt paver equipped with automatic grade control to spread and finish the amount specified of the new asphalt surface material. **SECTIONS 601** and **602** apply. If a HMA overlay is included in the contract, place the HMA and surface recycle concurrently without remixing or blending the two.

SECTION 615
SAW AND SEAL JOINTS (HMA OVERLAY)

Page 600-92, subsection 615.3b., delete the third paragraph and replace with the following:

Configure the joints according to **FIGURE 615-1 or 615-2** within 1 inch horizontally above the existing joint.

SECTION 714
PAINTING STRUCTURAL STEEL

Page 700-68, subsection 714.3e., delete the second paragraph and replace with the following:

Unless noted otherwise in the Contract Documents, use a waterborne acrylic, brown finish coat color equivalent to Federal Standard No. 595a, Color No. 20045.

SECTION 717
BRIDGE OVERLAYS

Page 700-93, subsection 717.3g., third paragraph, second sentence, delete "7-day" and replace with "required".

SECTION 735
PRECAST REINFORCED CONCRETE BOX

Page 700-125, subsection 735.1, in the DESIGN subsection delete "For fill height less than or equal to 3 feet…" and associated 4 bullets.

SECTION 736
PRECAST CULVERTS

Page 700-130, subsection 736.2f., replace "SCA-5" with "UD-2".

SECTION 801
MOBILIZATION

Page 800-1, subsection 801.4, delete the last paragraph and replace with the following:

*Do not include monies earned for "Stored Materials".

SECTION 808
REMOVAL OF EXISTING PAVEMENT MARKINGS

Page 800-32, delete subsection 808.3a. and replace with the following:

a. Removal of Existing Stripes and Symbols. Completely remove the existing pavement markings and symbols without damaging the asphalt or concrete pavement surface or longitudinal and transverse joints. Waterblasting will be allowed for removal of markings on asphalt and concrete surfaces on a performance basis.

As the work progresses, remove all material deposited on the pavement as a result of the removal operations. Continuously remove all residue and dust, especially in areas near the traveling public.

When replacement of the removed existing markings is a part of the Contract Documents, follow the manufacturer's requirements for the new pavement markings as to the method of removal of the existing markings, or surface preparation requirements.

SECTION 810
INERTIAL BARRIER SYSTEM

Page 800-35, delete subsection 810.1 and replace with the following:

810.1 DESCRIPTION

Install and relocate inertial barrier systems (IBS) as shown in the Contract Documents. Stockpile the replacement modules at the project site.

BID ITEMS	**UNITS**
Inertial Barrier System (*)	Each
Replacement Modules (IBS)	Each

*Type TL-2 or TL-3

Page 800-35, subsection 810.4, delete last paragraph and replace with the following:

Payment for "Inertial Barrier System" and "Replacement Modules (IBS)" at the contract unit prices is full compensation for the specified work.

SECTION 811
IMPACT ATTENUATOR

Page 800-36, subsection 811.1, delete the bid items and replace with the following:

BID ITEMS	UNITS
Impact Attenuator (*) *Type (TL-2, TL-3 or Severe Duty)	Each
Impact Attenuator (Temporary) (**)	Each
Replacement Modules (Impact Attenuator) **Type (TL-2 or TL-3)	Each

Page 800-37, subsection 811.4, delete the last paragraph and replace with the following:

Payment for "Impact Attenuator (Temporary)" and "Replacement Modules (Impact Attenuator)" at the contract unit price is full compensation for the specified work.

SECTION 816
ADJUSTMENT OF INLETS, MANHOLES AND OTHER EXISTING STRUCTURES

Page 800-50, subsection 816.1, add the following Bid Items:

BID ITEMS	UNITS
Adjustment of Existing Structure	Each
Adjustment of Junction Box	Each
Adjustment of Fire Hydrant	Each

Page 800-50, subsection 816.4, delete the third paragraph and replace with the following:

The Engineer will measure the adjustment of existing structures as shown in the Contract Documents. The Engineer will measure each adjustment of junction box and fire hydrant.

Page 800-50, subsection 816.4, delete the last sentence and replace with the following:

Payment for "Adjustment of Catch Basins", "Adjustment of Curb Inlets", "Adjustment of Manholes", "Structural Steel", "Cast Steel", "Cast Iron" "Adjustment of Meter Box (*)", "Adjustment of Valve Box (*)", "Adjustment of Existing Structures", "Adjustment of Junction Box" and "Adjustment of Fire Hydrant" at the contract unit prices and "Adjustment of Manholes" at the contract set price is full compensation for the specified work.

SECTION 824
CONCRETE SIDEWALKS, STEPS AND RAMPS

Page 800-67, subsection 824.2, delete third material listing and replace with the following:

Masonry Bricks Compliant with PROWAG .....**SECTION 1301**

Page 800-68, subsection 824.3e.(1), change all refences from "Paving Brick(s)" to "Masonry Brick(s)".

SECTION 827
GUARDRAIL AND GUIDEPOSTS

Page 800-76, subsection 827.4, delete the fifth paragraph and replace with the following:

The Engineer will measure temporary guardrail by the linear foot.

SECTION 828
FENCING

Page 800-80, delete subsection 828.3p. and replace with the following:

p. Erection of Single Wire Cable Fence. Construct single wire cable fence as shown in the Contract Documents. Set all required posts as shown in the Contract Documents by driving or drilling and backfilling. Use metal posts.

Page 800-80, delete the second paragraph and replace with the following:

The Engineer will measure single wire cable fence by the linear foot. Line posts are subsidiary to single wire cable fence.

SECTION 850
SEPARATION GEOTEXTILE

Page 800-116, subsection 850.2, delete the first sentence and replace with the following:

Provide a woven or non-woven geotextile that complies with **SECTION 1710** and is contained on PQL-48 as a Class 1 geotextile.

SECTION 855
SOLID INTERLOCKING PAVING UNITS (PAVING BRICKS)

Page 800-129, subsection 855.2, change reference to "DIVISION 300" to "SECTION 1304".

SECTION 1101
GENERAL REQUIREMENTS FOR AGGREGATES

Page 1100-2, subsection 1101.4, second paragraph, change reference from "Modified Lightweight Aggregate" to "Lightweight Aggregate".

SECTION 1106
AGGREGATES FOR GRANULAR BASE

Page 1100-19, subsection 1106.2c.(1). In TABLE 1106-1 for the No. 8 sieve, change “70” to “80”.

SECTION 1108
AGGREGATES FOR COVER MATERIAL

Page 1100-25, subsection 1108.2c.(2). In TABLE 1108-1 for Minimum Gradation Factor, change “4.00” to “3.90”.

SECTION 1113
AGGREGATES FOR SHOULDER CONSTRUCTION

Page 1100-34, subsection 1113.2b., delete the third bullet, and Note 4.

SECTION 1203
EMULSIFIED ASPHALT

Page 1200-7, delete TABLE 1203-1 and replace with the following:

TABLE 1203-1: SPECIFICATIONS FOR ANIONIC EMULSIFIED ASPHALT

	RS-1H/ RS-1HP		SS-1H		MS-1		SS-1HP	
	Min.	**Max.**	**Min.**	**Max.**	**Min.**	**Max.**	**Min.**	**Max.**
Viscosity, Saybolt Furol								
At 77°F, sec.	-----	-----	10	100	-----	-----	10	75
At 122°F, sec.	75	300	-----	-----	100	400	-----	-----
Residue by Distillation, (% by Mass)……	65	-----	57	-----	65	-----	57	-----
Oil Distillate, (% by Volume). .	-----	-----	-----	-----	-----	8	-----	-----
Storage Stability, %[1]	-----	1	-----	1	-----	1	-----	-----
Demulsibility:								
35 ml of 0.02 N $CaCl_2$, %. .	60	-----	-----	-----	-----	-----	-----	-----
50 ml of 0.1 N $CaCl_2$, %. . .	-----	-----	-----	-----	75	-----	-----	-----
Sieve Test, % Retained.	-----	0.50	-----	0.50	-----	0.50	-----	0.1
Tests on Distillation Residue:								
Penetration, 77°F, 100g, 5 sec.	75	150	75	125	300	-----	75	150
Solubility, %.	97.5[3]	-----	97.5	-----	97.5	-----	-----	-----
Ductility, 77°F, mm.	800	-----	800	-----	-----	-----	-----	-----
Ductility, 39.2°F, mm	-----	-----	-----	-----	-----	-----	100	350
Elastic Recovery @ 50°F, 20 cm elongation, %	60[2]	-----	-----	-----	-----	-----	25	-----

[1] If the Contractor's storage tanks are equipped with a mechanical propeller type agitation device, and the entire contents of the tank are thoroughly mixed before each day's use, the requirement for satisfactory compliance with the storage stability test will be waived.
[2] RS-1HP only
[3] RS-1H only

Page 1200-8, delete TABLE 1203-2 and replace with the following:

TABLE 1203-2: SPECIFICATIONS FOR CATIONIC EMULSIFIED ASPHALT

	CRS-1H/ CRS-1HP		CSS-1H/ CSS-1HM		CMS-1		CSS-Special	
	Min.	**Max.**	**Min.**	**Max.**	**Min.**	**Max.**	**Min.**	**Max.**
Viscosity, Saybolt-Furol:								
At 77°F, sec.	-----	-----	10	60	-----	-----	----	----
At 122°F, sec.	75	300	-----	-----	100	400	----	----
Residue by Distillation, (% by Mass)……	65	-----	57	-----	65	-----	64.0[1]	66.0[1]
Oil Distillate, (% by Volume).	-----	3	-----	-----	-----	8	----	0.5
Storage Stability, %.	-----	1	-----	1	-----	1	----	----
Sieve Test, % Retained.	-----	0.50	-----	0.50	-----	0.50	----	0.1
Tests on Distillation Residue:								
Penetration, 77ºF, 100g, 5 sec	75	150	50	100	300	-----	-25%[2]	+25%[2]
Solubility, %.	97.5[4]	-----	97.5	-----	97.5	-----	----	----
Ductility, 77°F, mm. . . .	800	-----	800	-----	-----	-----	----	----
Viscosity, Saybolt-Furol, 180°F, sec..	-----	-----	-----	-----	300	700	----	----
Elastic Recovery @50°F, 20 cm elongation, %	60[3]	----	----	----	----	----	----	----

[1] Use modified AASHTO T 59 procedure – distillation temperature of 350°F with a 20-minute hold.
[2]Penetration will be determined by the producer and submitted to the Chief Chemist at the time of prequalification.
[3] CRS-1HP only
[4]CRS-1H/CSS-1H only

SECTION 1206
POLYMER MODIFIED ASPHALT CEMENT FOR CHIP SEALS

Page 1200-12, delete this entire section.

SECTION 1405
BURLAP

Page 1400-6, delete subsection 1405.5 and replace with the following:
1405.5 BASIS OF ACCEPTANCE

a. New burlap will be accepted on the basis of a visual inspection for compliance with AASHTO M 182.

b. Used burlap will be accepted on the basis of a visual inspection for compliance with AASHTO M 182 and **subsection 1405.2b** above.

SECTION 1504
PREFORMED ELASTOMERIC COMPRESSION JOINT SEALS FOR CONCRETE

Page 1500-5, subsection 1504.b.(1), delete "AASHTO M 220" and replace with "ASTM D2628".

SECTION 1505
MATERIALS FOR FILLING AND SEALING JOINTS IN PIPE

Page 1500-7, subsection 1505.2.b., delete second paragraph and replace with the following:

Provide material that complies with **ASTM C 990**.

SECTION 1509
MEMBRANE SEALANT

Page 1500-15, subsection 1509.2a., delete the first paragraph and replace with the following:

a. Foam Sealant. Provide a foam sealant consisting of an open-cell high density polyurethane foam impregnated with either a polymer modified bitumen or a neoprene rubber suspended in chlorinated hydrocarbons. Precompress the foam sealant prior to packaging. Use a precompressed dimension as recommended by the sealant manufacturer to provide a water tight seal throughout a joint movement range of ±25% (minimum) from the specified joint opening dimension. Provide a foam sealant that is slowly self-expanding to permit workers ample time to install the foam before the foam exceeds the joint opening width. Supply the foam in pieces 5 feet in length or longer. Miter the ends of each piece for ease of joining to the adjacent pieces.

SECTION 1601
STEEL BARS FOR CONCRETE REINFORCEMENT

Page 1600-1, delete subsection 1601.4 and replace with the following:

1601.4 PREQUALIFICATION

a. General. Follow the instructions on the AASHTO National Transportation Product Evaluation Program's (NTPEP) website to participate in the audit program for reinforcing steel mill.

Forward an official copy of the latest NTPEP audit report, including split sample test results, and the plant's quality control plan to the Bureau Chief of Construction and Materials for evaluation. Producing mills that have successfully met the requirements of the audit (including test results that comply with **subsections 1601.2b.** and **1601.5c.**) and are listed on the NTPEP website as compliant will be prequalified.

In order to maintain prequalified status, send a copy of the annual NTPEP certificate of compliance, the "Record of Specimens Tested" sheet from the audit, and the "Variation Report" as soon as it is received. Producing mills that have prequalified using the NTPEP program and are subsequently removed from "compliant" status as shown on the NTPEP website will be removed from prequalified status.

Producing mills that fail to provide the annual documents described above or fail to adhere to the requirements of **subsection 1601.6b.** may be removed from prequalified status.

b. Comparison Testing. The NTPEP's 3rd party yield, tensile, and elongation test results will be compared to the parallel plant data from each heat for variations and differences. These variations and differences may not exceed the values shown in **TABLE 1601-1**, based on the 3rd party values as the reference where applicable.

SECTION 1602
EPOXY COATED STEEL FOR CONCRETE REINFORCEMENT

Page 1600-5, add the following subsection 1602.2a.(3):

(3) See **SECTION 711** for construction requirements and additional storage and handling requirements.

SECTION 1617
WELDED STUD SHEAR CONNECTORS

Page 1600-28, delete subsection 1617.2b., and replace with the following:

b. Material Specifications. The flux requirements for studs applied by the SW process are governed by AWS D1.5. Use steel for the studs that complies with ASTM A108, Grade Designation 1010 through 1020 (AISI/SAE), and AWS D1.5. The testing of the cold finished steel or the full diameter finished studs (stud manufacturer's option)~~,~~ must comply with the physical property requirements of AWS D1.5, Table 7.1, Type B.

SECTION 1619
STEEL PIPE

Page 1600-31, subsection 1619.5a. (1). Delete the 2nd sentence.

SECTION 1622
STEEL POSTS FOR DELINEATOR MARKERS

Page 1600-37, subsection 1622.1. Delete the first sentence and replace with the following:

This specification governs steel posts intended for the support of delineator markers and Type 2 object markers.

SECTION 1623
STEEL PERMANENT DECK FORMS

Page 1600-38, delete subsection 1623.2b. and replace with the following:

b. Material Specifications. Use forms made from zinc-coated sheet steel that complies with ASTM A653, structural steel (SS) Grades 33, 37, 40, 50 Class 1 and 55, or high strength low alloy steel (HSLAS) Grades 40 through 80. Provide a zinc-coating (total both sides) that conforms to Coating Designation G210. Although this specification allows for a range of acceptable materials, the specific steel designation, grade, and class (when applicable) will be shown in the Contract Documents. Certain HSLAS require specific welding procedures. If welding of these steels is required, consult the steel producer.

SECTION 1705
EPOXY-RESIN-BASE BONDING SYSTEMS FOR CONCRETE

Page 1700-9, delete subsection 1705.1c.(6) and replace with the following:

(6) Class F – For use above 75°F. The highest allowable temperature is defined by the manufacturer of the product.

SECTION 1717
PRECAST PANEL BEDDING MATERIALS

Page 1700-26, delete subsection 1717.1 and replace with the following:

This specification covers material for bedding precast concrete panels used as a slab in bridge construction.

Page 1700-26, subsection 1717.4, last paragraph, change subsection reference from "1716.2" to "1717.2".

SECTION 1801
INORGANIC ZINC PRIMER FOR STRUCTURAL STEEL

Page 1800-1, delete subsection 1801.3b. and replace with the following:

b. Cyclic Corrosion/UV Exposure ..... ASTM D5894
(1) Scribe Corrosion ..... ASTM D1654
(2) Unscribed Area ..... ASTM D1654

Page 1800-2, delete subsection 1801.4b. and replace with the following:

b. Testing by KDOT may be waived if testing has been performed on the identical product by another state within the past 12 months. Results must satisfy the requirements contained within this specification. Forward a copy of the test report to the Engineer of Tests for evaluation, along with evidence that the product referenced in the test report is identical to that submitted for prequalification.

SECTION 1802
ORGANIC ZINC PRIMER FOR STRUCTURAL STEEL

Page 1800-3, delete subsection 1802.3b. and replace with the following:

b. Cyclic Corrosion/UV Exposure. ..... ASTM D5894
(1) Scribe Corrosion ..... ASTM D1654
(2) Unscribed Area ..... ASTM D1654

Page 1800-4, delete subsection 1802.4b. and replace with the following:

b. Testing by KDOT may be waived if testing has been performed on the identical product by another state within the past 12 months. Results must satisfy the requirements contained within this specification. Forward a copy of the test report to the Engineer of Tests for evaluation, along with evidence that the product referenced in the test report is identical to that submitted for prequalification.

SECTION 1806
WATER-BORNE ACRYLIC FINISH COAT

Page 1800-8, delete subsection 1806.3b. and replace with the following:

b. Cyclic Corrosion /UV Exposure ..... ASTM D5894
(1) Scribe Corrosion ..... ASTM D1654.
(2) Unscribed Area ..... ASTM D1654.

Page 1800-8, delete subsection 1806.4b. and replace with the following:

b. Testing by KDOT may be waived if testing has been performed on the identical product by another state within the past 12 months. Results must satisfy the requirements contained within this specification. Forward a copy of the test report to the Engineer of Tests for evaluation, along with evidence that the product referenced in the test report is identical to that submitted for prequalification.

SECTION 1903
CAST IRON AND DUCTILE IRON PIPE

Page 1900-7, delete subsection 1903.2b. and replace with the following:

b. Material Specifications. Provide components of open systems complying with ASTM A48 when produced from gray cast iron or ASTM A536 when produced from ductile cast iron. Accessory items may also be produced from ferritic malleable cast iron in compliance with ASTM A47. Provide pipe, fittings, and accessory items for sanitary, storm drain, waste, and vent piping applications complying with ASTM A74. The mechanical property requirements of ASTM A74 determine the class or grade of cast iron required.

SECTION 2114
TEMPORARY SEDIMENT BARRIERS

Page 2100-12, delete subsection 2114.2f. and replace with the following:

f. Filter Sock. Provide burlap or synthetic mesh bags or tubes, coarse aggregate, wood chips, compost or other permeable filler material to slow and filter stormwater runoff. Mesh bags or tubes shall have openings between 1/8" and 3/8" in size. Use only coarse aggregate filler for curb inlet protection unless approved by the Area Engineer. Compost filler shall comply with **TABLE 2114-1**.

TABLE 2114-1: COMPOST FOR FILTER SOCK REQUIREMENTS

Parameter	Range
pH	5.0-8.5
Moisture Content	<60%
Organic Matter Content	>25% of dry weight
Particle Size	99% < 2" 30%-50% < 3/8"

SECTION 2210
TEMPORARY PAVEMENT MARKING TAPE

Page 2200-14, subsection 2210.1. First paragraph, delete the second sentence and replace with the following:

This includes both Type I and Type II materials for use on both portland cement concrete and asphalt surfaces.

INDEXING / FORMATTING (Non-Content) CORRECTIONS

INDEX

Page I-1, Biodegradable Log, change page number from "900-27" to "900-7".

Page I-5, Landscape Retaining Wall, change page number from "800-104" to "800-125".

Page I-6, delete Liner Pipe from the Index. Handle by a project special provision.

Page I-6, delete Mobilization (Emergency Erosion Control) (Set Price) from the Index. No longer applicable to 2015 specifications.

Page I-7, Precast Arch Culvert and Precast Rigid Frame Culvert, change page number from "800-57" to "700-129".

Page I-8, Rubblized Concrete, change page number from "800-1001" to "800-101".

Page I-8, delete Shot-crete. No longer a bid item, replaced with Concrete Surface Repair.

Page I-12, BRIDGE CURB REPAIR, change page number from "700-103" to "700-108".

Page I-16, EROSION PIPE, change page number from "800-43" to "800-51".

Page I-22, POLYMER MODIFIED ASPHALT CEMENT FOR CHIP SEALS (Materials), change page number from "700-143" to "1200-12".

Page I-27, UNKNOWN HAZARDOUS MATERIALS, change page number from "100-59" to "100-63".

DIVISION 200
EARTHWORK

Page i, delete Table of Contents title "Stabilized Subgrade, Base and Shoulders" and replace with "Earthwork".

Page i, add "200-" before page numbers.

DIVISION 300
STABILIZED SUBGRADE, BASE AND SHOULDERS

Page i, add "300-" before page numbers.

SECTION 502
PORTLAND CEMENT CONCRETE PAVEMENT (NON-QC/QA)

Page 500-30, subsection 502.3g.(10), change all references with subsection 502.4 to subsection 502.3.

DIVISION 600
FLEXIBLE PAVEMENT

Page i, add "600-" before page numbers.

DIVISION 700
STRUCTURES

Page i, add "700-" before page numbers.

SECTION 737
FIELD ERECTION

Pages 700-132 TO 700-135, delete header "737 – CONTROLLED DEMOLITION" and replace with "737-FIELD ERECTION".

SECTION 850
SEPARATION GEOTEXTILE

Pages 800-116, delete header "850 – GEOMEMBRANE" and replace with "850 – SEPARATION GEOTEXTILE".

08-29-2022 (C&M) (JVN)
Nov-2022 Letting