

Date of Change	Section/ Drawing	Title	Page (Clause)	Description
Jun-26	LI-3A	Irrigation - Threaded Swing Joint		Added O-ring swing joint - Added Pipe size note
Jun-26	LI-3B	Irrigation – 'O-RING' Swing Joint		Added Note #5
Jun-26	LI-3C	Triple Swing Joint		Drawing deleted
Jun-26	LI-4A	Irrigation – 50mm or Less Electric Valve		Added Compacted Sub-Grade Layer
Jun-26	LI-4B	Irrigation – Threaded 300 W.O.G. Gate Valve – 50mm or less		Added Compacted Sub-Grade Layer
Jun-26	LI-4C	Irrigation – Flange 300 W.O.G. Gate Valve – 75mm or less		Added Compacted Sub-Grade Layer
Jun-26	LI-5A	Irrigation – Control Box Pedestal Mounted		Updated the Concrete Pad design
Jun-26	LI-5C	Irrigation – Irrigation Control Box Interior Layout		Added Irrinet M Controller note
Jun-26	W-09	50mm Above Grade Irrigation Kiosks Site Plan, Concrete Base Details		DIMS Revised
Jun-26	W-09A	75mm + 100mm Above Grade Irrigation Kiosks Site Plan, Concrete Base Details		DIMS Revised
May-26	2990	Landscape Maintenance	(1.5, 3.4.1, 2.2.1, 1.6.3)	Deleted section 1.5 inspections, correct typo in section 3.4.1, updated sections 2.2.1 and 1.6.3
May-26	2282	Chemical Vegetation Control	All	Update the existing specification to reflect Council's motion CR23-83 – Regulate the Non-essential (Cosmetic) Use of Pesticide.
May-26	2212	Planting Soil & Finish Grading	1	Updated sections 1.1.1, 1.1.2, 1.1.3, 1.2, and deleted Payment and Measurements sections.
May-26	2210	Site Grading – Rough	1	Updated sections 1.2.1, 1.3.1, 3.2, 1.4.2, 2.1.2, 3.2.2, 3.5.4 and deleted Payment and Measurements sections.
Apr-26	R-2A	Typical Cross Sections for Granular Base Pavement Structures		Drawing update: Spec review & update
Apr-26	R-9E	Pedestrian Crossing - Typical Layout - Short Radius		Drawing update: Revised layouts
Jan-26	2801	Irrigation Systems	ALL	Multiple sections updated
Jan-26	2300	Asphaltic Primer and Tack Coat	3.2.1	Remove the specified asphalt tack and coat rate; instead, specify that it should be applied according to the manufacturer's instructions
Jan-26	2350	Placement of Asphaltic Pavement	3.1.19, 3.1.26, 3.1.27, 3.1.28, 3.1.29, 3.2.1, 3.2.2, 3.4.9	Multiple sections updated
Jan-26	2550	Concrete Sidewalk, Crossings, Medians, Curbs and Gutter	2.2.1, 2.3.2, 2.3.4, 2.4.1, 2.7.1, 2.8.1, 3.1.3, 3.1.7, 3.2.1, 3.3.1, 3.3.2, 3.3.3, 3.4.1, 3.4.2, 3.4.3, 3.4.4,	Various updates

			3.5.4, 3.6.6, 3.6.7, 3.6.8, 3.8.3, 3.8.7, 3.8.8, 3.8.9, 3.9.1, 3.9.3, 3.9.4, 3.15, 3.16	
Jan-26	R-1	Pavement Structures		Road Structure Review
Jan-26	W-11.CAB1	75mm + 100mm Irrigation Service Kiosk - CABINET (without Booster Pump)		Drawing update: Combine 75mm and 100mm, Revise detail name, drawing number
Jan-26	W-11.CAB2	75mm + 100mm Irrigation Service Kiosk - CABINET (with Booster Pump)		Drawing update: Combine 75mm and 100mm, Revise detail name, drawing number
Jan-26	W-11.INT1	75mm + 100mm Irrigation Service Kiosk - INTERIOR EQUIP. LAYOUT (without Booster Pump)		Drawing update: Combine 75mm and 100mm, Revise detail name, drawing number
Jan-26	W-11.INT2	75mm + 100mm Irrigation Service Kiosk - INTERIOR EQUIP. LAYOUT (with Booster Pump)		Drawing update: Combine 75mm and 100mm, Revise detail name, drawing number
Dec-25	17839	Record Drawings Specification	New	Document Issued
Nov-25	W-10.CAB	50mm Irrigation Service Kiosk CABINET		Drawing update: Update kiosk material, detail name, drawing number
Nov-25	W-10.INT1	50mm Irrigation Service Kiosk INTERIOR EQUIP. LAYOUT (without Booster Pump)		Drawing update: DWG layout, detail name, drawing number
Nov-25	W-10.INT2	50mm Irrigation Service Kiosk INTERIOR EQUIP. LAYOUT (with Booster Pump)		Drawing update: DWG layout, detail name, drawing number
Jul-25	LP-2I	Landscape Planting Deciduous Tree in School Yard		Drawing Deleted
Jun-25	2934	Hydraulic Seed Mulch	ALL	Deleted
Jun-25	LP-3	Landscape Planting B&B Tree in Planting Bed		Revised LP-7
Apr-25	LP-1	Landscape Planting B&B Tree in Tree Pit		Revised LP-1C + LP-2C
Apr-25	LP-2	Landscape Planting - B&B Tree in Continuous Soil Trench (Median + Sidewalk)		Revised LP-6A, Detail notes
Apr-25	LP-4	Landscape Planting Shrubs, Perennials in Planting Bed		Revised LP-7, Detail notes
Feb-25	LTP-2	Tree Protection Barrier Fencing		New detail
Feb-25	LTP-3	Tree Protection Trunk Protection		Detail notes, add trunk protection styles
Nov-24	LTP-1	Tree Protection Timber Hoarding		Detail notes
Jun-24	15151	Water Meters and Encoder Registers	2.1	New Water Meter and Encoders
Jun-24	15403	Backflow Prevention Devices		
Jun-24	15407	Installation of Water Meters and Meter Interface Units	All	Deleted
Mar-24	W-37	Residential Water Meter Installation		Notes/Legend Revision
Feb-24	W-34	Installation Requirements for Summer Service Irrigation Meters		Drawing Revised
Feb-24	W-37	Residential Water Meter Installation		Minor Revisions
Oct-23	W-30	Water Meter/Backflow Preventer Installation Requirements for Multi-Metered Locations (Alternative 1)		Meter Type and Minor Revisions

Oct-23	W-31	Water Meter/Backflow Preventer Installation Requirements for Multi-Metered Locations (Alternative 2)		Meter Type and Minor Revisions
Oct-23	W-32	Water Meter Installation for 40mm or 50mm Domestic Supply Pipe Sizes		Meter Type and Minor Revisions
Oct-23	W-33	Water Meter Installation for 75mm or 100mm Domestic Supply Pipe Sizes		Meter Type and Minor Revisions
Oct-23	W-34	Installation Requirements for Summer Service Irrigation Meters		Meter Type and Minor Revisions
Oct-23	W-37	Residential Water Meter Installation		Meter Type and Minor Revisions
Oct-22	W-30	Water Meter/Backflow Preventer Installation Requirements for Multi-Metered Locations (Alternative 1)		Requirements Revision
Oct-22	W-31	Water Meter/Backflow Preventer Installation Requirements for Multi-Metered Locations (Alternative 2)		Requirements Revision
Oct-22	W-32	Water Meter Installation for 40mm or 50mm Domestic Supply Pipe Sizes		Requirements Revision
Oct-22	W-33	Water Meter Installation for 75mm or 100mm Domestic Supply Pipe Sizes		Requirements Revision
Oct-22	W-34	Installation Requirements for Summer Service Irrigation Meters		Requirements Revision
Oct-22	W-37	Residential Water Meter Installation		Requirements Revision
Jan-18	2511	Watermains	2.3	Added reference to ANSI/NSF 61
Jan-18	2511	Watermains	2.5.3	Removed requirement for certified testing firm
Jan-18	2511	Watermains	2.6.1	Revised coupling spec for pipes ≤ 300 mm
Jan-18	2511	Watermains	2.6.2	Revised coupling spec for pipes > 300 mm
Jan-18	2511	Watermains	2.7.2	Revised Reference from AWWA C505 to AWWA C504
Jan-18	2511	Watermains	3.2.15	New clause regarding installation of steel pipe
Jan-18	1340	Erosion Control	2.7.2	Revised permissible shear stress from 96kPa to 96 Pa.
Jan-18	2170	Perforated Drainage Pipe	2.1.2	Revised standard reference specification to ASTM F667.
Jan-18	2240	Concrete Base Course	2.2.1	Removed requirement for epoxy coated rebar.
Jan-18	2240	Concrete Base Course	3.1.1	New clause
Jan-18	2240	Concrete Base Course	3.1.2	New clause
Jan-18	2240	Concrete Base Course	3.1.3	New clause
Jan-18	2240	Concrete Base Course	3.1.6	New clause
Jan-18	2240	Concrete Base Course	3.1.7	New clause
Jan-18	2325	Supply of Asphaltic Pavement	Entire Section Revised	Revise the aggregate specifications to provide for fine and coarse graded mixes. Additions to the asphalt binder specifications to allow for performance grade (PG) asphalt binder for arterial, industrial and roads that include bus traffic. The addition of Rutting Resistance Testing for

				arterial, industrial, collector roads and roads that include bus traffic.
Jan-18	2350	Placement of Asphaltic Pavement	Entire Section Revised	Provide additional guidelines for placement of asphalt during cold weather conditions based on air temperature, wind speed and mat thickness. Revision to minimum lift thicknesses based on nominal maximum aggregate size (NMA) and fine and coarse graded mixes. Revision of the asphalt density specifications to be based on Theoretical Maximum Density and Theoretical Maximum Specific Gravity rather than Marshall Density.
Jan-18	2550	Concrete Sidewalk, Crossings, Medians, Curbs and Gutter	2.3.2	Removed requirement for epoxy coated rebar.
Jan-18	2550	Concrete Sidewalk, Crossings, Medians, Curbs and Gutter	3.1.3	Clarified requirements for acceptable materials to be used under sidewalks.
Jan-18	2550	Concrete Sidewalk, Crossings, Medians, Curbs and Gutter	3.1.4	Revised compaction requirement to be 95% standard Proctor Dry Density
Jan-18	2645	Coarse Grading Seeding	2.1.1	Removed reference to Mix 9 and added Mixes 4, 5 and 6.
Jan-18	R-1	Pavement Structures		Added Note 7.
Jan-18	S-11	Sewer Cleanout		Revised upper box cover detail.
Jan-18	S-15A	Arterial Road Catch Basin Frame, Grate and Side Inlet		Revised frame to show four flanges instead of three.
Jan-18	S-7	Grated Floating Manhole/Catch Basin Frame and Cover		Revised S-7 to provide option to use grated floating style covers specifically in non-traffic areas.
Jan-18	S-9	Floating Manhole Frame and Cover		Revised S-9 to show City logo on cover.
Jan-18	W-01	Valve Box Installation		Revised upper valve box cover.
Jan-18	W-01A	Valve Box Installation – Horizontal Direct Bury		Revised upper valve box cover.
Jan-18	W-18	Water Service Curb Box 50mm and Smaller Services	New Drawing	Water Service Curb Box 50mm and Smaller Services
Jan-18	W-30	Water Meter/Backflow Preventer Installation Requirements for Multi-Metered Locations (Alternative 1)		Dimensions Added
Jan-18	W-34	Installation Requirements for Summer Service Irrigation Meters		Revised notes, updated details and legend
Jan-18	W-37	Residential Water Meter Installation		Added dimensions / Revised Title (removed reference to 15mm)
Jan-18	W-38	Temporary Crossing over Critical Infrastructure	New Drawing	Temporary Crossing over Critical Infrastructure
Jan-18	2511	Watermains	2.2.4.3	Revised flange rating from 150 lb to 250 lb.
Jan-18	2511	Watermains	2.2.4.2	Added reference to ANSI B16.9

Jan-18	2511	Watermains	2.1.3	Revise Steel Pipe specifications to refer to AWWA C200
Jan-18	2511	Watermains	2.1.1.4	Added reference to ANSI/NSF 61
Jan-18	2511	Watermains	2.1.1.2	Revised reference to DR 25 to refer to Class 165
Jan-18	2511	Watermains	1.7	Added Applicable Standards
Jan-18	1500	Temporary Construction Crossing Over Critical Infrastructure	New	New specification regarding temporary crossings over City's critical infrastructure.
Apr-17	1320	Sewer Main Testing	3.3	Added Deflection Testing - Flexible Pipe
Apr-17	1340	Erosion Control	1.1.2	Added Note to Specifiers
Apr-17	1340	Erosion Control	2.7	Revised C factor
Apr-17	1340	Erosion Control	2.8	Revised Silt Fence Spec
Apr-17	2315	Trench Excavation and Backfill	1.2	Added Related Sections
Apr-17				
Apr-17	2315	Trench Excavation and Backfill	1.3	Moved Safety from Clause 3.3.8 to Clause 1.3
Apr-17	2315	Trench Excavation and Backfill	1.4	Added definitions for bedding and drainage materials
Apr-17	2315	Trench Excavation and Backfill	2.4	Removed "for drainage". Granular material may be used for backfilling. Moved permeability spec to 2.6 Drainage Material
Apr-17	2315	Trench Excavation and Backfill	2.6	Added minimum permeability spec
Apr-17	2315	Trench Excavation and Backfill	2.7	Added spec for casings
Apr-17	2315	Trench Excavation and Backfill	3.1	Revised to refer to Section 1010 instead of 1390 (April 2017)
Apr-17	2315	Trench Excavation and Backfill	3.3.11	Revised to include all trenchless methods
Apr-17	2315	Trench Excavation and Backfill	3.4.3.3	Removed "compact backfill adjacent to or under slabs, footings and pipes to 100% SPD."
Apr-17	2315	Trench Excavation and Backfill	4	Included Materials Testing Requirements from Field Services Manual
Apr-17	2315	Trench Excavation and Backfill	4.4	Added Frequency of Moisture tests
Apr-17	2511	Watermains	2.6	Revised to allow PVC couplers up to 300mm
Apr-17	2997	Sewer Cleaning and CCTV Inspection	2.1	Revised wording regarding requirement for inclinometer
Apr-17	2070	Asphalt or Concrete Pavement Removal	1.2	Corrected numbering of sections
Apr-17	2220	Subbase Course	3.2	Removed reference to Standard Proctor for subbase
Apr-17	2230	Granular Base Course	1.2	Updated Related Sections
Apr-17	2300	Asphaltic Primer and Tack Coat	1.1	Revised "or tack" to be "and tack"
Apr-17	2650	Culverts	1.2	Updated Related Sections
Apr-17	R-16	Chain Link Fence Type "A"		Updated notes
Apr-17	R-9	Pedestrian Crossing Curb Ramp Details		Revised for STD Ramp Detail
Apr-17	R-9A	Pedestrian Crossing Typical Layouts		Revised Drawing Title
Apr-17	R-9C	Typical Pedestrian Ramp Layout - Mid Block and Median Crossings		Revised dimension from 1500 to 2000, added new detail for mid block crossing

Apr-17	R-9D	Pedestrian Crossing Medians		Revised details and notes
Apr-17	W-30	Water Meter/Backflow Preventer Installation Requirements for Multi-Metered Locations (Alternative 1)		Revised Note 2
Apr-17	W-32	Water Meter Installation for 40mm or 50mm Domestic Supply Pipe Sizes		Revised numbering of parts
Apr-17	W-33	Water Meter Installation for 75mm or 100mm Domestic Supply Pipe Sizes		Added Note 8
Apr-17	W-35	Listing of Valves with Factory Supplied Locking		Removed
Jan-17	1300	Sewer Mains	Title	Revised Title
Jan-17	1300	Sewer Mains	1.2	Added Related Sections
Jan-17	1300	Sewer Mains	2.1.2.4, 2.3.1.1	Updated standard reference for CAN/CSA - A3000
Jan-17	1300	Sewer Mains	2.3.3	Revised to refer to Section 2271 for Rip Rap
Jan-17	1300	Sewer Mains	3.3.2	New clause added
Jan-17	1300	Sewer Mains	3.3.7	Included high density and concrete pipes for outlets
Jan-17	1320	Sewer Main Testing	1.2	Added Related Sections
Jan-17	1320	Sewer Main Testing	3.3	Revised deflection testing to be mandatory for 0.2 of installed sewers
Jan-17	1320	Sewer Main Testing	3.4	Revised title of Clause to Pipe Exfiltration Testing
Jan-17	1320	Sewer Main Testing	3.4.1	Added reference to ASM C969
Jan-17	1320	Sewer Main Testing	3.5	Revised title of Clause to Manhole Exfiltration Testing
Jan-17	1320	Sewer Main Testing	3.5.3	Added clause
Jan-17	1320	Sewer Main Testing	3.6	Revised title of Clause to Sewer Cleaning and CCTV Inspection
Jan-17	1320	Sewer Main Testing	Note	Repair of manholes with excessive leakage is no longer optional
Jan-17	1325	Sewage Force Mains	NEW	New specification for force mains
Jan-17	1330	Manhole & Catch basin Construction	1.2	Added Related Sections
Jan-17	1330	Manhole & Catch basin Construction	2.1.1	Updated standard reference for CAN/CSA - A3000
Jan-17	1330	Manhole & Catch basin Construction	2.3	Removed clause for Types of Frames of covers and renumbered subsequent clauses. Types of frame and covers are listed in Approved Products List.
Jan-17	1330	Manhole & Catch basin Construction	2.4	Added reference to Section 2500 Supply of Portland Cement Concrete
Jan-17	1330	Manhole & Catch basin Construction	2.6	New clause for Grade Adjustment Rings
Jan-17	1330	Manhole & Catch basin Construction	3.1.7	Revised clause for allowable height of grade rings and bricks
Jan-17	1330	Manhole & Catch basin Construction	3.2.1	Added reference to Section 2051 Facilities Abandonment
Jan-17	1330	Manhole & Catch basin Construction	3.2.2.1	Added new clause

Jan-17	1340	Erosion Control	1.2	Removed Clause 1.1.2 and added Related Sections
Jan-17	1340	Erosion Control	2.1.1	Added reference to Section 2230 Granular Base Course
Jan-17	1340	Erosion Control	2.3.1	Updated reference to CAN/CSA A3000
Jan-17	1340	Erosion Control	2.3.2	Added reference to Section 2500 Supply of Portland Cement Concrete
Jan-17	1340	Erosion Control	2.4.1	Revised to refer to Section 2271 Rip Rap
Jan-17	1340	Erosion Control	2.5.1	Revised to refer to Section 2155 Geotextiles
Jan-17	1340	Erosion Control	2.7, 3.2	Added new specification for Erosion Control Blanket
Jan-17	1340	Erosion Control	2.8, 3.3	Added new specification for Silt Fence
Jan-17	1350	Foundation Drain Discharge System	3.1.2	Revised Building Standard Department to City of Regina
Jan-17	1350	Foundation Drain Discharge System	3.2.1	Revised National Building Code, 2005 to National Building Code, latest edition
Jan-17	1390	Utility Installations	1.1.1	Revised text
Jan-17	1390	Utility Installations	1.2	Added Related Sections
Jan-17	1390	Utility Installations	ALL	Updated references to various standard specifications sections
Jan-17	1390	Utility Installations	2.7	Revised wording regarding materials testing frequency
Jan-17	1390	Utility Installations	3.1.1.1, 3.1.1.2	Added, unless otherwise approved by the City
Jan-17	1390	Utility Installations	3.1.7	Added new clause
Jan-17	1390	Utility Installations	3.2.1.1	Added wording regarding approval required for removal of City trees
Jan-17	2000	Clearing and Grubbing	1.1.1	Revised wording
Jan-17	2000	Clearing and Grubbing	3.1.1	Revised wording
Jan-17	2000	Clearing and Grubbing	3.1.5, 3.1.6	Added new clauses
Jan-17	15151	Water Meters and Encoder Registers	1.1.2	Added to scope regarding location of water meters
Jan-17	15151	Water Meters and Encoder Registers	1.2	Added Related Sections
Jan-17	15151	Water Meters and Encoder Registers	2.1.1	Added standard for NSF 61
Jan-17	15151	Water Meters and Encoder Registers	2.1.2	Revised material for outer case.
Jan-17	15151	Water Meters and Encoder Registers	2.1.5	Revised to refer to Approved Product List
Jan-17	15151	Water Meters and Encoder Registers	2.2	General text revisions
Jan-17	15151	Water Meters and Encoder Registers	2.3, 2.4, 2.5, 2.6, 2.7	Added new material specifications
Jan-17	15403	Backflow Prevention Devices	1.2	Added Related Sections
Jan-17	15403	Backflow Prevention Devices	2.1	Revised vacuum breakers to hose connection vacuum breakers
Jan-17	15403	Backflow Prevention Devices	2.2.2	Revised Double check valve style backflow prevention assemblies to Double check valve assemblies

Jan-17	15403	Backflow Prevention Devices	2.3	Revised Reduced Pressure Backflow Prevention Assembly to Reduced Pressure Principal Backflow Assembly
Jan-17	15407	Installation of Water Meters and Meter Interface Units	1.2	Added Related Sections
Jan-17	15407	Installation of Water Meters and Meter Interface Units	2.1.1, 2.3.1	Added "and installed"
Jan-17	15407	Installation of Water Meters and Meter Interface Units	2.7.2	New clause added
Jan-17	15408	Installation of Water Meters and Backflow Preventers in Buildings	1.2	Added Related Sections
Jan-17	15408	Installation of Water Meters and Backflow Preventers in Buildings	2.2.1	Revised reference to City Water Operations
Jan-17	1510	Temporary Water Supply	1.2	Added Related Sections
Jan-17	1510	Temporary Water Supply	1.4.1	Revised Public Works to City of Regina
Jan-17	1510	Temporary Water Supply	1.4.2.4	Revised Public Works to City of Regina
Jan-17	1510	Temporary Water Supply	1.4.3	Revised Public Works to City of Regina
Jan-17	1510	Temporary Water Supply	1.5.1	Revised Public Works to City of Regina
Jan-17	1510	Temporary Water Supply	1.5.5	Revised Public Works to City of Regina
Jan-17	1510	Temporary Water Supply	1.5.4	Revised Public Works to City of Regina
Jan-17	1510	Temporary Water Supply	1.5.5	Added AWWA C652
Jan-17	1510	Temporary Water Supply	1.6.6	Revised references for Public Works to City of Regina
Jan-17	1510	Temporary Water Supply	2.1.1	Revised Spec to allow for alternate materials under CSA B137.1
Jan-17	1510	Temporary Water Supply	2.2.2	Removed reference to specific manufacturers.
Jan-17	2051	Facilities Abandonment	Title	Previously called Watermain Abandonment by Grouting
Jan-17	2051	Facilities Abandonment	1.1	Revised scope to include other type of structures.
Jan-17	2051	Facilities Abandonment	1.2	Added Related Sections
Jan-17	2051	Facilities Abandonment	2.1	Added submission of mix designs
Jan-17	2051	Facilities Abandonment	2.2	Revised specification for grout. Added specification for flowable fill
Jan-17	2051	Facilities Abandonment	3.4.3	Updated clause regarding disposal of water to sanitary or storm sewers
Jan-17	2051	Facilities Abandonment	3.7	Added clause regarding placement in hot and cold weather.
Jan-17	2511	Watermains	1.2	Added Related Sections
Jan-17	2511	Watermains	2	Removed reference to specific manufacturers. Refer to Approved Product List.
Jan-17	2511	Watermains	2.1.1	Updated standard references
Jan-17	2511	Watermains	2.1.4	Added requirement to verify wall thickness
Jan-17	2511	Watermains	2.2.2	Revised to allow for PVC fittings up to 300 mm
Jan-17	2511	Watermains	2.2.4	Updated standard references

Jan-17	2511	Watermains	2.5.2	Updated exterior coatings to included fusion bonded epoxy coatings
Jan-17	2511	Watermains	2.5.2.4	Added specification for liquid epoxy for field spot repairs
Jan-17	2511	Watermains	2.5.3	Added Specification for QA of pipe coatings
Jan-17	2511	Watermains	2.7.3	Added specification for air release valves
Jan-17	2511	Watermains	2.10.3.3	Revised Pumper Hose Connection specification
Jan-17	2511	Watermains	2.14	Added reference for Tapping Sleeves and Valves
Jan-17	2511	Watermains	3.1	Clarified requirements for use of anodes
Jan-17	2511	Watermains	3.8.2	Added: Valve box risers or lifter rings will not be permitted on new construction. (July 2017)
Jan-17	2516	Water and Sewer Service Connections	1.2	Added Related Sections
Jan-17	2516	Water and Sewer Service Connections	2.2.1	Updated standard references
Jan-17	2516	Water and Sewer Service Connections	2.2.2	Updated standard references
Jan-17	2516	Water and Sewer Service Connections	2.3.4	Added requirement for low lead valves
Jan-17	2516	Water and Sewer Service Connections	2.3.5	Added requirement for low lead valves
Jan-17	2516	Water and Sewer Service Connections	2.4.1	Added reference to IPEX tapping guide (i.e. Industry Standard)
Jan-17	2516	Water and Sewer Service Connections	3.2.3.1	Added note regarding size on size taps
Jan-17	2517	Watermain Hydrostatic Tests	Title	Previously titled Watermain Tests
Jan-17	2517	Watermain Hydrostatic Tests	1.2	Added Related Sections
Jan-17	2519	Disinfection and Flushing of Watermains	1.2	Added Related Sections
Jan-17	2519	Disinfection and Flushing of Watermains	All	Revised reference from Saskatchewan Environment to Water Security Agency.
Jan-17	2519	Disinfection and Flushing of Watermains	2.3.1	Adhesive to conform to NSF 61
Jan-17	2519	Disinfection and Flushing of Watermains	3.4.2	Updated total residual allowed for discharge
Jan-17	2519	Disinfection and Flushing of Watermains	3.10.3	Revised total residual requirements
Jan-17	2997	Sewer Cleaning and CCTV Inspection	1.2	Added Related Sections
Jan-17	2997	Sewer Cleaning and CCTV Inspection	Footer	Correct number of pages
Jan-17	2998	Trenchless Sewer Main Repairs CIPP - Close Fit	Title	Updated Title
Jan-17	2998	Trenchless Sewer Main Repairs CIPP - Close Fit	1.3	Added Related Sections
Jan-17	2999	Trenchless Sewer Main Repairs CIPP - Fibreglass Reinforced Epoxy	Title	Updated Title
Jan-17	2999	Trenchless Sewer Main Repairs CIPP - Fibreglass Reinforced Epoxy	1.2	Added Related Sections
Jan-17	2010	Sawcutting	1.2	Added Related Sections
Jan-17	2010	Sawcutting	3.1.4, 3.1.5, 3.1.6, 3.1.7, 3.1.8, 3.1.9	Added new clauses
Jan-17	2050	Concrete Removal	1.2	Added Related Sections
Jan-17	2050	Concrete Removal	3.1.4	Revised wording

Jan-17	2050	Concrete Removal	3.13, 3.15, 3.16, 3.17, 3.18	Added new clauses
Jan-17	2070	Asphalt or Concrete Pavement Removal	1.2	Added Related Sections
Jan-17	2070	Asphalt or Concrete Pavement Removal	3.1.1	Added reference to OH&S
Jan-17	2070	Asphalt or Concrete Pavement Removal	3.1.2	Revised wording
Jan-17	2070	Asphalt or Concrete Pavement Removal	3.1.3	Revised wording for traffic accommodation
Jan-17	2070	Asphalt or Concrete Pavement Removal	3.1.4	Revised wording for unauthorized removal of pavement
Jan-17	2070	Asphalt or Concrete Pavement Removal	3.1.5, 3.1.6	Added new clauses
Jan-17	2075	Cold Planing	1.1	Revised wording
Jan-17	2075	Cold Planing	1.2	Added Related Sections
Jan-17	2075	Cold Planing	2.1.2	Revised the machine to read equipment
Jan-17	2075	Cold Planing	3.1.1, 3.1.3	Added new clauses
Jan-17	2075	Cold Planing	3.1.4	Revised two inches to 50 mm. Added wording for taper of drop off.
Jan-17	2075	Cold Planing	3.1.7	Added reverence to Section 2070
Jan-17	2110	Excavation	1.1.3	Added new clause referring to OH&S regulations for excavations
Jan-17	2110	Excavation	1.2	Added Related Sections
Jan-17	2110	Excavation	3.1.1, 3.1.2	Added new clauses regarding field locates and tree protection
Jan-17	2110	Excavation	3.1.3	Added new clause regarding topsoil stripping.
Jan-17	2110	Excavation	3.1.6, 3.1.7	Added new clauses regarding subgrade preparation in rural and urban cross sections.
Jan-17	2120	Embankments	1.2	Added Related Sections
Jan-17	2120	Embankments	3.1.7	Revised compaction from between 0.98 and 1 to minimum 0.98
Jan-17	2120	Embankments	3.1.8	Revised 150 mm to each lift
Jan-17	2120	Embankments	4	Included QC testing requirements from Field Services Manual
Jan-17	2130	Subgrade Preparation	General	Combined Section 2130 Subgrade Preparation - Non Granular and 2140 Subgrade Preparation - Granular
Jan-17	2130	Subgrade Preparation	1.2	Added Related Sections
Jan-17	2130	Subgrade Preparation	4	Included QC testing requirements from Field Services Manual
Jan-17	2140	Removed Section		Combined with Section 2130
Jan-17	2150	Lime Modified Subgrade	1.1.2	Removed clause
Jan-17	2150	Lime Modified Subgrade	1.2	Added Related Sections
Jan-17	2150	Lime Modified Subgrade	3.1.12	Revised compaction to be minimum 98%
Jan-17	2155	Geotextiles	1.2	Added Related Sections
Jan-17	2155	Geotextiles	2.1	Added specifications for geotextiles as per AASHTO M288

Jan-17	2155	Geotextiles	3.1.1, 3.2.1	Added new clauses
Jan-17	2170	Perforated Drainage Pipe	1.2	Added Related Sections
Jan-17	2170	Perforated Drainage Pipe	2.1	Updated specification for perforated drainage pipe
Jan-17	2170	Perforated Drainage Pipe	3.1.2	Added new clause regarding couplings
Jan-17	2170	Perforated Drainage Pipe	3.1.5	Added new clause
Jan-17	2190	Grading of Boulevards	1.2	Added Related Sections
Jan-17	2190	Grading of Boulevards	2.1.1	Reworded specification for soil
Jan-17	2190	Grading of Boulevards	3.1.4	Removed depth of 100mm below top of curb and added reference to open space specifications
Jan-17	2200	Roadway Gravel	1.1.1	Included recycled granular material
Jan-17	2200	Roadway Gravel	1.2	Added Related Sections
Jan-17	2200	Roadway Gravel	2.1.1	Revised sieve gradation
Jan-17	2200	Roadway Gravel	2.1.2	Increased fractures face from 0.25 to 0.4
Jan-17	2200	Roadway Gravel	2.1.3	Added new clause
Jan-17	2200	Roadway Gravel	3.2	Added clause for QC Materials Testing from Field Services Manual
Jan-17	2210	Sub-drainage Layer	Title	Revised Title
Jan-17	2210	Sub-drainage Layer	1.2	Added Related Sections
Jan-17	2210	Sub-drainage Layer	3.2	Added clause for QC Materials Testing from Field Services Manual
Jan-17	2220	Subbase Course	1.2	Added Related Sections
Jan-17	2220	Subbase Course	2.1.3	New clause allowing use of recycled granular material
Jan-17	2220	Subbase Course	3.1.4	Added new clause regarding moisture
Jan-17	2220	Subbase Course	3.1.10	Added new clause regarding proof rolling
Jan-17	2220	Subbase Course	3.2	Added clause for QC Materials Testing from Field Services Manual
Jan-17	2230	Granular Base Course	1.2	Added Related Sections
Jan-17	2230	Granular Base Course	2.1.1	Removed Type 34 Base from Table
Jan-17	2230	Granular Base Course	2.2.3	New clause allowing use of recycled granular material
Jan-17	2230	Granular Base Course	3.1.4	Added new clause
Jan-17	2230	Granular Base Course	3.1.6	Added new clause regarding lift thickness
Jan-17	2230	Granular Base Course	3.1.8	Added new clause regarding moisture
Jan-17	2230	Granular Base Course	3.2	Added clause for QC Materials Testing from Field Services Manual
Jan-17	2235	Full Depth Reclamation	Title	Renamed from Recycled Base Course
Jan-17	2235	Full Depth Reclamation	3.1.7	Added new clause 3.1.7
Jan-17	2235	Full Depth Reclamation	3.2	Added clause for QC Materials Testing from Field Services Manual
Jan-17	2240	Concrete Base Course	1.2	Added Related Sections

Jan-17	2240	Concrete Base Course	2.1	Revised wording for supply of concrete
Jan-17	2240	Concrete Base Course	2.2	Added new clause for reinforcing steel
Jan-17	2240	Concrete Base Course	3.1.1	Added wording regarding control of moisture.
Jan-17	2240	Concrete Base Course	3.3.1	Added requirement for epoxy coated dowels
Jan-17	2240	Concrete Base Course	3.6	Added reference for QC Materials Testing
Jan-17	2245	Concrete Extension	1.2	Added Related Sections
Jan-17	2245	Concrete Extension	2.1	Revised wording for supply of concrete
Jan-17	2245	Concrete Extension	2.2	Added new clause for reinforcing steel
Jan-17	2245	Concrete Extension	3.1.2	Added requirement for epoxy coated dowels
Jan-17	2245	Concrete Extension	3.2	Added reference for QC Materials Testing
Jan-17	2250	Soil Cement Base Course		Withdrawn. No longer used
Jan-17	2260	Sand Asphalt Base Course		Withdrawn. No longer used
Jan-17	2300	Asphaltic Primer and Tack Coat	1.2	Added Related Sections
Jan-17	2300	Asphaltic Primer and Tack Coat	3.1.2	Added wording regarding light sweeping
Jan-17	2400	Portland Cement Concrete Pavement		Withdrawn - Not used
Jan-17	2500	Supply of Portland Cement Concrete	1.2	Added new clause for submittals
Jan-17	2500	Supply of Portland Cement Concrete	2.1.1	Updated reference to CSA A3000
Jan-17	2500	Supply of Portland Cement Concrete	2.1.2	Revised notification to be 5 working days
Jan-17	2500	Supply of Portland Cement Concrete	2.2.1.3	Revised restriction on use of flash from date to temperature
Jan-17	2500	Supply of Portland Cement Concrete	2.2.2.3	Revised restriction on use of pozzolan from date to temperature
Jan-17	2500	Supply of Portland Cement Concrete	2.2.3	Revised submissions to be within 5 working days
Jan-17	2500	Supply of Portland Cement Concrete	2.4.1	Clarified specification for water
Jan-17	2500	Supply of Portland Cement Concrete	2.6.1	Revised wording regarding storage of materials
Jan-17	2500	Supply of Portland Cement Concrete	2.7.3, 2.7.4	Previously 2.7.4 and 2.7.5
Jan-17	2500	Supply of Portland Cement Concrete	2.7.5	Previously 2.7.3; Added Rapid Set (RS) mix to Table
Jan-17	2500	Supply of Portland Cement Concrete	4.2.2	Added wording for extra test cylinder for concrete base
Jan-17	2500	Supply of Portland Cement Concrete	4.2.3	Added wording regarding third party testing
Jan-17	2500	Supply of Portland Cement Concrete	4.2.4.1	Revised wording from date to temperature specific
Jan-17	2500	Supply of Portland Cement Concrete	4.3.2, 4.4.1	Added wording for testing when admixtures used.
Jan-17	2500	Supply of Portland Cement Concrete	4.5.3.1	Added Mix 1RS; revised payment reduction from cubic metre to unit rate
Jan-17	2500	Supply of Portland Cement Concrete	4.5.3.2	Revised payment reduction from cubic metre to unit rate; revised rejected to removed
Jan-17	2500	Supply of Portland Cement Concrete	4.5.3.4.1	Revised quantity to be used to apply penalty
Jan-17	2550	Concrete Sidewalk, Crossings, Medians, Curbs and Gutter	Title	Added Medians to Title

Jan-17	2550	Concrete Sidewalk, Crossings, Medians, Curbs and Gutter	1.2	Added Related Sections
Jan-17	2550	Concrete Sidewalk, Crossings, Medians, Curbs and Gutter	1.1.1	Added median, boulevard and island paving to scope
Jan-17	2550	Concrete Sidewalk, Crossings, Medians, Curbs and Gutter	2.1.1	Updated reference to Section 2500
Jan-17	2550	Concrete Sidewalk, Crossings, Medians, Curbs and Gutter	2.2.1	Deleted table and referred to Type 33 base course in Section 2230
Jan-17	2550	Concrete Sidewalk, Crossings, Medians, Curbs and Gutter	2.3	Added new clause for reinforcing steel
Jan-17	2550	Concrete Sidewalk, Crossings, Medians, Curbs and Gutter	2.5	Added new clause for polyethylene film
Jan-17	2550	Concrete Sidewalk, Crossings, Medians, Curbs and Gutter	2.6	Added new clause for form coating
Jan-17	2550	Concrete Sidewalk, Crossings, Medians, Curbs and Gutter	2.7	Added new clause for joint sealer
Jan-17	2550	Concrete Sidewalk, Crossings, Medians, Curbs and Gutter	2.8	Added new clause for Fibre Joint Filler
Jan-17	2550	Concrete Sidewalk, Crossings, Medians, Curbs and Gutter	3.1.1	Revised wording
Jan-17	2550	Concrete Sidewalk, Crossings, Medians, Curbs and Gutter	3.1.2	Revised to refer density and frequency of tests to individual sections
Jan-17	2550	Concrete Sidewalk, Crossings, Medians, Curbs and Gutter	3.1.3	Added median, boulevard and island paving to scope
Jan-17	2550	Concrete Sidewalk, Crossings, Medians, Curbs and Gutter	3.1.4	Revised to 0.98 density and referred frequency of tests to individual sections
Jan-17	2550	Concrete Sidewalk, Crossings, Medians, Curbs and Gutter	3.1.5, 3.1.6	Revised wording regarding moisture of base course
Jan-17	2550	Concrete Sidewalk, Crossings, Medians, Curbs and Gutter	3.2.1	Revised wording regarding strength of forms
Jan-17	2550	Concrete Sidewalk, Crossings, Medians, Curbs and Gutter	3.3.1	Added wording regarding placement using vibration
Jan-17	2550	Concrete Sidewalk, Crossings, Medians, Curbs and Gutter	3.5.1	Added wording for expansion joints around structures
Jan-17	2550	Concrete Sidewalk, Crossings, Medians, Curbs and Gutter	3.5.4	Added wording regarding strength of concrete for sawcutting
Jan-17	2550	Concrete Sidewalk, Crossings, Medians, Curbs and Gutter	3.7.6	Added new clause regarding monitoring of concrete
Jan-17	2550	Concrete Sidewalk, Crossings, Medians, Curbs and Gutter	3.11.1	Revised wording regarding transition
Jan-17	2550	Concrete Sidewalk, Crossings, Medians, Curbs and Gutter	3.13.1	Revised wording for tactile tools
Jan-17	2620	Installation of Interlocking Paving Stones		Withdrawn - Refer to Open Space Specifications
Jan-17	2640	Lawn Repairs	1.1	Revised to clarify applicable scope of work.
Jan-17	2640	Lawn Repairs	1.2	Added Related Sections
Jan-17	2640	Lawn Repairs	2.1.1	Revised seeding mixes to refer to Section 2930
Jan-17	2640	Lawn Repairs	2.2	Revised planting soil to refer to Section 2212
Jan-17	2640	Lawn Repairs	2.3	Revised Peat Moss to refer to Section 2212
Jan-17	2640	Lawn Repairs	2.5	Added reference to Hydraulic Seed Mulch

Jan-17	2640	Lawn Repairs	2.6	Added reference to Section 2938
Jan-17	2640	Lawn Repairs	2.8	Added submittals
Jan-17	2640	Lawn Repairs	3.1.1	Revised responsibility of priority of the work
Jan-17	2640	Lawn Repairs	3.1.2	Added new clause regarding areas to be repaired
Jan-17	2640	Lawn Repairs	3.2.4	Revised depth of planting soil
Jan-17	2640	Lawn Repairs	3.3.3	Revised dates for seeding
Jan-17	2640	Lawn Repairs	3.5	Revised Maintenance requirements
Jan-17	2640	Lawn Repairs	3.6	Revised Maintenance Inspections
Jan-17	2640	Lawn Repairs	4	Revised Acceptance Criteria
Jan-17	2645	Coarse Grading Seeding	1.1	Revised to clarify applicable scope of work.
Jan-17	2645	Coarse Grading Seeding	1.2	Added Related Sections
Jan-17	2645	Coarse Grading Seeding	2.1.1	Revised seeding mixes to refer to Section 2930
Jan-17	2645	Coarse Grading Seeding	2.3	Added reference to Section 2212 for Planting Soil
Jan-17	2645	Coarse Grading Seeding	2.4	Added reference to Section 2934 for Hydraulic Seed Mulch
Jan-17	2645	Coarse Grading Seeding	2.5	Added submittals
Jan-17	2645	Coarse Grading Seeding	3.1.3, 3.1.4, 3.1.5, 3.1.6	New clauses regarding grading and depth of soil
Jan-17	2645	Coarse Grading Seeding	3.2	Revised Maintenance requirements
Jan-17	2645	Coarse Grading Seeding	3.3	Revised Maintenance Inspections
Jan-17	2645	Coarse Grading Seeding	4	Revised Acceptance Criteria
Jan-17	2650	Culverts	1.2	Added Related Sections
Jan-17	2650	Culverts	2	Revised CSP spec; added spec for HDPE and concrete culverts
Jan-17	2650	Culverts	2.5	Revised spec to refer to Section 2220
Jan-17	2650	Culverts	2.6	Revised spec to refer to Section 2271
Jan-17	2650	Culverts	2.7	Revised spec to refer to Section 2155
Jan-17	2650	Culverts	3.1.6	Added new clause regarding placement of erosion control
Jan-17	2660	Chain Link Fence	ALL	Revised Entire Specification
Jan-17	2680	Installation of Steel Handrail		Withdrawn - Not used
Jan-17	2780	Slab Jacking	ALL	Replaced Mudjacking with Slabjacking
Jan-17	2780	Slab Jacking	Header	Revised title to Slab Jacking (April 2017)
Jan-17	2780	Slab Jacking	1.1	Revised to clarify applicable scope of work.
Jan-17	2780	Slab Jacking	2.1.4	Revised cement type to GU
Jan-17	2780	Slab Jacking	2.1.5	Added new clause regarding water quality
Jan-17	2780	Slab Jacking	3.1.1	Added clause regarding minimum temperature requirement
Jan-17	2780	Slab Jacking	3.1.10	Added new clause regarding cleanup of site

Jan-17	R-1	Pavement Structures		Revised concrete structures, removed soil-cement and sand/asphalt structures
Jan-17	R-10	Combined Concrete Walk, Cur and Gutter Crossing		No changes
Jan-17	R-10A	Curb and Gutter Crossing with Boulevard		Withdrawn
Jan-17	R-10B	Concrete Curb and Gutter Crossing		Revised note 2
Jan-17	R-10C	Curb and Gutter Crossing with Boulevard		Added note 3
Jan-17	R-11	Catch Basin Box-Out (Rolled Curb)		Revised plan to extend box out 250 past CB; updated section
Jan-17	R-11A	Catch Basin Box-Out (Barrier Curb and Gutter)		Revised plan to extend box out 250 past CB; updated section
Jan-17	R-11B	Box-out for Side Inlet Catch Basins (Barrier Curb)		Added 10M rebar to plan; updated section
Jan-17	R-11C	Box-out for Side Inlet Catch Basins (Rolled Curb)		Updated section
Jan-17	R-11D	Box-out for Arterial Style Catch Basin (Barrier Curb)		New drawing for Arterial Style Catch Basin box-out
Jan-17	R-11E	Concrete Pavement Catch Basin Isolation Detail		Withdrawn
Jan-17	R-12	Concrete Isolation Details		New drawing for isolation details in concrete. Previously called Concrete Barrier Curb (integral)
Jan-17	R-12A	Concrete Pavement Lip Curb (Integral)		Withdrawn
Jan-17	R-13	Concrete Pavement Curb and Gutter Tie to Pavement		Withdrawn
Jan-17	R-13A	Concrete Pavement Barrier Curb Tie to Pavement		Withdrawn
Jan-17	R-13B	Concrete Pavement Barrier Curb (Separate)		Withdrawn
Jan-17	R-14	Concrete Pavement Typical Joint Arrangement		Withdrawn
Jan-17	R-14A	Concrete Pavement Longitudinal Joints		Withdrawn
Jan-17	R-14B	Concrete Pavement Transverse Joints		Withdrawn
Jan-17	R-14C	Concrete Pavement Joint Detail		Withdrawn
Jan-17	R-15	Precast Concrete Curb		No changes
Jan-17	R-15A	Hydraulically Pressed Concrete Curb		No changes
Jan-17	R-16	Chain Link Fence Type "A"		Drawing updated and revised
Jan-17	R-16A	Chain Link Fence Type "A" - Banding Details		Drawing updated and revised
Jan-17	R-17A	Chain Link Fence Type "B"		Drawing updated and revised
Jan-17	R-17B	Gate Detail Type "B"		Drawing updated and revised
Jan-17	R-18	Rate of Evaporation Nomograph		No changes
Jan-17	R-19	Hoarding for Walkway		No changes
Jan-17	R-2	Typical Cross Sections for Asphaltic Concrete Pavements		Withdrawn
Jan-17	R-20	W-Beam Elements and End Sections		Added dimensions and notes
Jan-17	R-21	Culvert Installation		Drawing revised

Jan-17	R-21B	Installation of Culvert Using Granular Backfill		Withdrawn
Jan-17	R-21C	Installation of Culvert Using Earth Backfill		Withdrawn
Jan-17	R-2A	Typical Cross Sections for Granular Base Pavement Structures		Minor text revisions
Jan-17	R-2B	Typical Cross Sections for Portland Cement Concrete Pavements		Withdrawn
Jan-17	R-2C	Alley Pavement Structures		Removed soil-cement and sand/asphalt structures
Jan-17	R-2D	Graded and Gravelled Road Rural Area		Added ditch and note 2
Jan-17	R-2E	Typical Cul-de-Sac		Withdrawn
Jan-17	R-2F	Drainage Pipe Clean-out Detail		Added long radius elbow
Jan-17	R-2G	Typical Crescent Corner		Withdrawn
Jan-17	R-3	Rolled Curb and Gutter		Added Commercial to note 2
Jan-17	R-4	Curb and Gutter Section With Walk Lip		Minor text revisions
Jan-17	R-4A	Curb and Gutter Section Without Walk Lip		Minor text revisions
Jan-17	R-4B	Reverse Curb and Gutter Section		No changes
Jan-17	R-5	Centre Median Curb - Standard		Added Reverse Curb Option
Jan-17	R-5A	Hand Formed Centre Median Curb		Added Note 4
Jan-17	R-5B	Centre Median Curb Cast on Asphalt Pavement		Revised spacing for median on top of asphalt from 0.75 to 1.5m; revised median paving thickness and rebar length, added embedment dimension
Jan-17	R-5C	Centre Median Apron		Added Reverse Curb Option and Note 3; revised median thickness
Jan-17	R-5D	Bullnose Center Median – End Treatment		Added Reverse Curb Option
Jan-17	R-6	Concrete Swale Section		Revised dimension from 20 mm to 25 mm
Jan-17	R-6B	Arterial Road Catch Basin with Concrete Apron		Added Section B-B; revised notes
Jan-17	R-7	Monolithic Walk, Curb and Gutter		No changes
Jan-17	R-7A	Reinforced Monolithic Walk, Curb and Gutter		No changes
Jan-17	R-7B	Dowel Detail for Cold and Expansion Joints		No changes
Jan-17	R-7C	Structural Sidewalk Option #1		Withdrawn
Jan-17	R-7D	Structural Sidewalk Option #2		Withdrawn
Jan-17	R-7E	Combined Walk and Curb		No changes
Jan-17	R-7F	Concrete Walk		No changes
Jan-17	R-7G	Typical Sidewalk Enhancement		Added Section A-A; removed octagon paving stone detail
Jan-17	R-8	Edging and Joint Detail		No changes
Jan-17	R-9	Pedestrian Crossing Curb Ramp Details		Previously R-9D, removed Single ramp detail
Jan-17	R-9A	Typical Pedestrian Ramp (Radius =9m)		Revised drawing from single ramp to dual ramp; added 6m radius and floating sidewalk details
Jan-17	R-9B	Tactile Marking Tool		No changes

Jan-17	R-9D	Pedestrian Crossing Medians		New Drawing
Jan-17	R-9E	Pedestrian Crossing - Typical Layout - Short Radius		Details previously on R-9A moved to new drawings and details updated.
Jan-17	S-11	Sewer Cleanout		New drawing for sewer service cleanout
Jan-17	S-14	Standard Side Inlet Catch Basin Frame & Cover (Rolled Curb & Gutter)		Added reference to Approved Product List
Jan-17	S-15	Standard Side Inlet Catch Basin Frame & Cover (Barrier Curb) for 190mm C&G		Added reference to Approved Product List
Jan-17	S-15A	Arterial Road Catch Basin Frame, Grate and Side Inlet		Added reference to Approved Product List
Jan-17	S-16	Standard Catch Basin Frame & Cover		Added reference to Approved Product List
Jan-17	S-22	Storm Sewer Outlet		Revised type of culvert from CSP to HDPE or RCP
Jan-17	S-2B	Oversized Pre-Cast Manhole 1200 Dia.		New drawing for 1200 Dia precast manhole
Jan-17	S-30A	High-Capacity Catch Basin Frame & Grate		Added reference to Approved Product List
Jan-17	S-30B	High-Capacity Catch Basin Frame & Grate		Added reference to Approved Product List
Jan-17	S-30C	High-Capacity Catch Basin Box-Out		Revised Title and Update Details
Jan-17	S-30D	Catch Basin for High-Capacity Frame and Grate		Revised Title
Jan-17	S-32	Sump with Pumped Discharge to Surface		Removed drain from sanitary service line
Jan-17	S-7	Grated Floating Manhole/Catch Basin Frame and Cover		Added reference to Approved Product List
Jan-17	S-8			Added reference to Approved Product List
Jan-17	S-9	Floating Manhole Frame and Cover		Added reference to Approved Product List
Jan-17	W-07A	100 mm Irrigation Service - Kiosk and Equipment Installation Details (without Booster Pump)		New drawing for 100 mm irrigation service
Jan-17	W-07A2	100 mm Irrigation Metre - Kiosk and Equipment Installation Details (without Booster Pump)		New drawing for 100 mm irrigation service
Jan-17	W-09	50 mm Above Grade Irrigation Kiosks Site Plan and Base Details		Revised for 50 mm Irrigation Service
Jan-17	W-09A	100 mm Above Grade Irrigation Kiosks Site Plan and Base Details		Revised for 100 mm Irrigation Service
Jan-17	W-10			Removed drawing W-10 and replaced with W-10A, W-10A2, W10B, W-10B2, W-11, W-11A
Jan-17	W-10A	50 mm Irrigation Service - Kiosk and Equipment Installation Details (without Booster Pump)		New drawing
Jan-17	W-10A2	50 mm Irrigation Service - Kiosk and Equipment Installation Details (without Booster Pump)		New drawing
Jan-17	W-10B	50 mm Irrigation Service - Kiosk and Equipment Installation Details (with Booster Pump)		New drawing
Jan-17	W-10B2	50 mm Irrigation Service - Kiosk and Equipment Installation Details (with Booster Pump)		New drawing

Jan-17	W-11	100 mm Irrigation Service - Kiosk and Equipment Installation Details (with Booster Pump)		Updated lifting details and notes
Jan-17	W-11A	100 mm Irrigation Service - Kiosk and Equipment Installation Details (with Booster Pump)		Updated lifting details and notes
Jan-17	W-30	Water Meter/Backflow Preventer Installation Requirements for Multi-Metered Locations (Alternative 1)		Updated notes and added dimension
Jan-17	W-31	Water Meter/Backflow Preventer Installation Requirements for Multi-Metered Locations (Alternative 2)		Updated notes and added dimension
Jan-17	W-32	Water Meter Installation for 40mm or 50mm Domestic Supply Pipe Sizes		Updated notes and added dimension
Jan-17	W-33	Water Meter Installation for 75mm or 100mm Domestic Supply Pipe Sizes		Updated notes and added dimension
Jan-17	W-37	Residential Water Meter Installation		Added Notes 4 and 5