

FOR LOCATION/REFERENCE ONLY LISTED BY OLD (PRE-2017) DRAWING NO. FIRST

Old No.	New No.	Drawing Title
TRAFFIC ENGINEERING		
TE-1	RL-100-1	Sight Distance Setback Lines
TE-2	RL-110-1	Sight Distance - Uncontrolled and Yield Intersections
TE-3	RL-120-1	Pedestrian Sight Lines
TE-4A	CH-100-1	Channelization Lines - A
TE-4B	CH-110-1	Channelization Lines - B
TE-5	CH-120-1	Raised Pavement Marker Details
TE-6	CH-170-1	Pavement Arrow Markings
TE-7	(deleted)	Crosswalk Markings
TE-7A	CW-100-1	Crosswalk Markings
TE-7B	CW-110-1	Crosswalk Markings at Median
TE-8	CH-180-1	Highway - Rail Grade Crossing Pavement Markings
TE-9A	CH-130-1	Precast Traffic Curbs for Maintenance of Existing Curb
TE-9B	CH-140-1	Precast Traffic Curb Installation for Maintenance of Existing Curb
TE-9C	CH-150-1	Precast Concrete Dual Faced Sloped Mountable Curb
TE-9D	CH-160-1	Precast Concrete Sloped Mountable Curb
TE-10	SW-100-1	Cement Concrete Curbs
TE-11	SW-110-1	Sidewalk
TE-12	(deleted)	Curb Ramp Type 1
TE-12A	SW-200-1	Curb Ramp Construction Notes
TE-12B	SW-230-1	Perpendicular Cement Concrete Curb Ramp (Type 1)
TE-12C	SW-210-1	Parallel Cement Concrete Curb Ramp (Type 2)
TE-12D	SW-240-1	Directional Cement Concrete Curb Ramp (Type 3)
TE-13	(deleted)	Curb Ramp Type 2
TE-14	CH-190-1	Noncontinuous Left Turn Lane
TE-15A	CH-200-1	Left Turn and Two Way Left Turn Lane
TE-15B	CH-210-1	Dual Left Turn at Intersection
TE-15C	CH-220-1	Typical Channelization at Median Islands
TE-16	CH-230-1	Drop Lanes and Pockets
TE-17	CH-240-1	Bicycle Lane Channelization
TE-18	CH-250-1	Bicycle Lanes at Intersections
TE-19	CH-260-1	Bike Lane Treatment at Right Turn Pocket
TE-20	CH-270-1	Bike Facility Marking
TE-21	(deleted)	Sign Installation Details
TE-21A	SG-100-1	Sign Installation Details

TE-21B	SG-110-1	Stop and Yield Sign Post Reflector Attachment
TE-22A	SG-130-1	Street Name Sign - Type 1, Non-Arterial Street
TE-22B	SG-140-1	Street Name Sign (Private Road) - Type 1, Non-Arterial Street
TE-23A	SG-150-1	Street Name Sign - Type 2, Arterial Street
TE-23B	SG-160-1	Street Name Sign (Private Road) - Type 2, Arterial Street
TE-24	SG-170-1	Street Name Sign - Types 3A, 3B, & 3C; Mast Arm
TE-25	CH-280-1	Rumble Strip and 25 MPH Legend
TE-26	RC-150-1	Traffic Circle Dimensions
TE-27	RC-140-1	Traffic Circle Details
TE-28	RC-170-1	Speed Hump
TE-29	RC-180-1	Elongated Speed Hump
TE-30A	CW-120-1	Raised Crosswalk
TE-30B	CW-130-1	Raised Crosswalk with Perpendicular Curb Ramp
TE-30C	CW-140-1	Raised Crosswalk with Parallel Curb Ramp
TE-31A	CW-160-1	Raised School Crosswalk Signage
TE-31B	CW-150-1	Raised Crosswalk Signage
TE-31C	CW-170-1	At-Grade School Crosswalk Signage
TE-32	RC-160-1	Patterned Concrete Entry Treatment
TE-33	RS-100-1	Safety Railing Installation Warrants
TE-34	RS-120-1	Metal Safety Railing Details
TE-35	RS-130-1	Wood Safety Railing
TE-36	RS-140-1	Combination Guardrail & Handrail
TE-37A	SG-180-1	Memorial Sign Layouts - A
TE-37B	SG-190-1	Memorial Sign Layouts - B

DEVELOPMENT REVIEW

DEV-1	RC-130-1	Turnaround Facilities
DEV-2	CH-290-1	Private Commercial Road/Public Street Intersection
DEV-3	DT-100-1	Downtown Driveway
DEV-4	(deleted)	Public Street Widths within Subdivisions
DEV-5	(deleted)	Commercial and Residential Driveway Approach without Planter Strip
DEV-6	(deleted)	Commercial Driveway Approach in Downtown or with Planter Strip
DEV-7A	SW-170-1	Driveway or Private Road Approach with Sidewalk - Option 4
DEV-7B	SW-190-1	Driveway Approach Where No Curb-Gutter Exists
DEV-7C	SW-180-1	Driveway Approach Where Curb-Gutter Exists (No Sidewalk)
DEV-7D	SW-140-1	Driveway or Private Road Approach with Sidewalk - Option 1
DEV-7E	SW-150-1	Driveway or Private Road Approach with Sidewalk - Option 2
DEV-7F	SW-160-1	Driveway or Private Road Approach with Sidewalk - Option 3
DEV-8	RC-110-1	Typical Local Street
DEV-9	RC-100-1	Typical Collector/Arterial Street
DEV-10	RC-230-1	Commercial Project Site - Street Frontage Improvements
DEV-11	RC-270-1	Mailbox Stand
DEV-12	RC-260-1	Pipe Monument, Case and Cover
DEV-13	(deleted)	Typical Bollard Placement on Pathways

DEV-14	(deleted)	Removable and Fixed Bollard
DEV-15	(deleted)	Root Barrier for Concrete/Paved Walkway
DEV-16	(deleted)	Critical Root Zone Beneath Concrete and Asphalt Walkway
DEV-17	(deleted)	Trail Section Dimensions and Materials
DEV-18	(deleted)	Typical Woodchip Trail
DEV-19	(deleted)	Typical Crushed Rock Trail
DEV-20	(deleted)	Asphalt Section for Multi-Purpose and Paved Paths
DEV-21	(deleted)	Directional Bollard
DEV-22	RC-120-1	Right Angle "L" Intersection
DEV-23	DT-160-1	Brick Paver Installation for Old Bellevue District

RIGHT OF WAY

ROW-1	RC-190-1	Typical Trench in Right of Way
ROW-2	RC-210-1	Rigid Pavement Patching and Restoration Details
ROW-3	(deleted)	Section of Longitudinal Cut
ROW-4	(deleted)	Flexible Pavement Patching and Restoration Details—Longitudinal Cut
ROW-5	(deleted)	Rigid Pavement Patching and Restoration Details - Longitudinal Cut
ROW-6	(deleted)	Multi-Duct Trench for Four or More Conduits
ROW-7	RC-220-1	Pavement Restoration for Window Cuts
ROW-8	RC-250-1	Utility Adjustment Detail
ROW-9	RC-240-1	Typical Asphalt Pavement Details at Curb and Gutter Installation

TRAFFIC SIGNALS/STREET LIGHTING

TSSL-1	SL-100-1	Roadway Lighting Detail (Concrete Pole)
TSSL-2	SL-110-1	Roadway Lighting Detail (Davit Pole)
TSSL-3	SL-120-1	Typical Luminaire Locations
TSSL-4	SL-130-1	Luminaire Schedule and Illumination Wire Schedule
TSSL-5	SL-160-1	Type 1/Type 2 Junction Box on Grade for Landscape Areas
TSSL-6	SL-170-1	Type 8 Modified Junction Box
TSSL-7	SL-180-1	Communication Junction Box Detail
TSSL-8	SL-190-1	Fiber Optic Vault
TSSL-9	SL-280-1	Standard Intersection Movements and Head Numbers
TSSL-10	SL-290-1	Loop Detector Layout and Bicycle Marking
TSSL-11	SL-300-1	Loop Numbering Scheme
TSSL-12	SL-310-1	Loop Winding Details
TSSL-13	SL-320-1	Loop Detector Detail
TSSL-14	SL-330-1	Typical Conduit Placement for Loop Detectors
TSSL-15	SL-340-1	Induction Loop Test
TSSL-16	SL-350-1	Field Wiring Chart
TSSL-17	(deleted)	Loop Connection Schematic Supplement to Field Wiring Chart
TSSL-18	(deleted)	Signal Standard Foundation Detail
TSSL-19	SL-200-1	Signal Cabinet Foundation Detail
TSSL-20	SL-210-1	Signal and Service Cabinet Foundation Detail
TSSL-21	SL-220-1	Service Cabinet Detail

TSSL-22	SL-230-1	Service Cabinet Wiring Detail
TSSL-23	SL-240-1	Panel Schedule
TSSL-24	SL-250-1	Fiber Optic Cabinet
TSSL-25	(deleted)	Interconnection Cable Termination Cabinet
TSSL-26	SL-260-1	COHU Video Camera Mount - Luminaire Arm Detail
TSSL-27	SL-270-1	Video Converter Cabinet Detail
TSSL-28	SL-360-1	Signal Head Clearance Detail
TSSL-29	(deleted)	Typical Accessible Pedestrian Signal Device Locations (Type 1 Ramps)
TSSL-30	(deleted)	Typical Accessible Pedestrian Signal Device Locations (Type 2 Ramps)
TSSL-31	SL-140-1	RRFB Pole Pedestal & Foundation

BELRED CORRIDOR

BR-1	BR-100-1	Concrete Intersection at Transit Crossing
BR-2	BR-110-1	Concrete Intersection
BR-3	BR-120-1	Concrete Intersection Details
BR-4	BR-130-1	Crosswalk Wave Pattern Detail
BR-5	BR-140-1	Crosswalk Wave Template Placement, 5 Lane Section
BR-6	BR-150-1	Crosswalk Wave Template Placement with Guideway
BR-7	BR-160-1	Crosswalk Wave - Stamped Ring Templates

NEW DRAWINGS

(new 2017)	SW-130-1	Soil Preparation for Landscape Strips
(new 2017)	SW-220-1	Combination Curb Ramp
(new 2017)	SW-250-1	Detectable Warning Surfaces
(new 2017)	SW-260-1	Detectable Warning Surface Placement
(new 2017)	RC-280-1	Cluster Mailbox Detail
(new 2017)	RC-200-1	Asphalt Overlay for Trench Restoration
(new 2018)	CH-241-1	Striped Bicycle Lane Channelization
(new 2018)	CH-300-1	Material Specification for Channelization
(new 2017)	RS-110-1	Notes for Metal Safety Railing
(new 2017)	SG-120-1	Time Restricted Parking
(new 2017)	SL-150-1	RRFB Assembly
(new 2018)	SL-211-1	Service Cabinet Foundation Detail
(new 2017)	DT-110-1	Downtown Sidewalk with Tree Pits
(new 2017)	DT-120-1	Downtown Sidewalk with Landscape Strip
(new 2017)	DT-130-1	Downtown Sidewalk Construction Notes
(new 2017)	DT-140-1	Enhanced and Exceptional Intersections
(new 2017)	DT-150-1	Typical Raised All-Way Stop Intersection
