STD. NO.	STANDARD DRAWING TITLES	STD. NO.
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200.03	Method of Clearing - Method III	200.03
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225.02	Guide for Grading Subgrade - Secondary and Local	225.02
225.03	Deceleration and Acceleration Lanes	225.03
225.04	Method of Obtaining Superelevation - Two Lane Pavement	225.04
225.05	Method of Obtaining Superelevation - Divided Highways	225.05
225.06	Method of Grading Sight Distance at Intersections	225.06
225.07	Grading for False Cut at Grade Separations	225.07
225.08	Earth Berm Median Pier Protection	225.08
225.09	Guide for Shoulder and Ditch Transition at Grade Separations	225.09
240.01	Guide for Berm Ditch Construction	240.01
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310.03	Cross Pipe End Section - Precast Concrete Section for 18″ to 30″ Pipe	310.03
310.04	Parallel Pipe End Section - Prefabricated Steel Section for 15″ to 24″ Pipe	310.04
310.05	Cross Pipe End Section - Prefabricated Steel Section for 18″ to 30″ Pipe	310.05
310.10	Driveway Pipe Construction	310.10

STD. NO.	STANDARD DRAWING TITLES	STD. NO.
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422.11	Bridge Approach Fills - Sub Regional Tier	422.11
	DIVISION 5 - SUBGRADE, BASES AND SHOULDERS	
560.01	Method of Shoulder Construction - High Side of Superelevated Curve - Method I	560.01
560.02	Method of Shoulder Construction - High Side of Superelevated Curve - Method II	560.02
	DIVISION 6 - ASPHALT BASES AND PAVEMENTS	
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610.02	Guide for Paving Shoulders Under Bridges - Method II	610.02
610.03	Guide for Paving Shoulders Under Bridges - Method III	610.03
654.01	Pavement Repairs	654.01
665.01	Asphalt Shoulders - Milled Rumble Strips	665.01
	DIVISION 7 - CONCRETE PAVEMENTS AND SHOULDERS	
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700.02	Expansion Joint Layout - for Rigid Doweled Pavement at Bridges	700.02
700.03	Dowel Assembly	700.03
700.04	Concrete Pavement Header Board	700.04
700.05	Tying Proposed Pavement to Existing Pavement	700.05
710.01	Concrete Pavement - Station Marking	710.01
720.01	Concrete Shoulders - Stamped or Rolled Rumble Strips, Milled Rumble Strips	720.01

STD. NO.	STANDARD DRAWING TITLES	STD. NO.
	DIVISION 8 - INCIDENTALS	
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806.02	Granite Right-of-Way Marker	806.02
806.03	Concrete Control-of-Access Marker	806.03
815.02	Subsurface Drain	815.02
815.03	Pipe Underdrain and Blind Drain	815.03
816.01	Concrete Pads - for Shoulder Drain Installation	816.01
816.02	Aggregate Shoulder Drain	816.02
816.03	Geocomposite Shoulder Drain	816.03
816.04	Markers for Drainage Structure and Concrete Pad	816.04
820.01	Funnel and Funnel Drain - 12″ Metal Funnel	820.01
838.01	Concrete Endwall for Single and Double Pipe Culverts - 15″ thru 48″ Pipe 90° Skew	838.01
838.02	Concrete Endwall and Sluice Gate - 15″ thru 36″ Pipe 90° Skew	838.02
838.04	Conc. Endwall for Single & Double Pipe Culverts - 17″x13″ thru 71″x47″ Arch 90° Skew	838.04
838.05	Concrete 'L' Endwall for Single Pipe Culverts - 15″ thru 48″ Pipe	838.05
838.06	Concrete 'L' Endwall for Single Pipe Culverts - 17″x13″ thru 71″x47″ Pipe Arch	838.06
838.07	Conc. Endwall for Single & Double Pipe Culvrts - 40″x31″ thru 66″x51″ Arch 90° Skew	838.07
838.08	Concrete 'L' Endwall for Single Pipe Culverts - 40″x31″ thru 66″x51″ Pipe Arch	838.08
838.10	Concrete Endwall for Outfall - 4″, 6″ or 8″ Pipe	838.10
838.11	Brick Endwall for Single and Double Pipe Culverts - 15″ thru 48″ Pipe 90° Skew	838.11
838.14	Brick Endwall for Single & Double Pipe Culverts - 17″x13″ thru 71″x47″ Arch 90° Skew	838.14

STD. NO.	STANDARD DRAWING TITLES	STD. NO.
838.15	Brick 'L' Endwall for Single Pipe Culverts - 15″ thru 48″ Pipe	838.15
838.16	Brick 'L' Endwall for Single Pipe Culverts - 17″x13″ thru 71″x47″ Pipe Arch	838.16
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838.21	Reinforced Concrete Endwall - for Single 54″ Pipe 90° Skew	838.21
838.22	Reinforced Concrete Endwall - for Double and Triple 54″ Pipes 90° Skew	838.22
838.27	Reinforced Concrete Endwall - for Single 60″ Pipe 90° Skew	838.27
838.28	Reinforced Concrete Endwall - for Double and Triple 60″ Pipes 90° Skew	838.28
838.33	Reinforced Concrete Endwall - for Single 66″ Pipe 90° Skew	838.33
838.34	Reinforced Concrete Endwall - for Double and Triple 66″ Pipes 90° Skew	838.34
838.39	Reinforced Concrete Endwall - for Single 72″ Pipe 90° Skew	838.39
838.40	Reinforced Concrete Endwall - for Double and Triple 72″ Pipes 90° Skew	838.40
838.45	Notes for Reinforced Concrete Endwall - Std. Dwg.s 838.21 thru 838.40	838.45
838.51	Reinforced Brick Endwall - for Single 54″ Pipe 90° Skew	838.51
838.52	Reinforced Brick Endwall - for Double and Triple 54″ Pipes 90° Skew	838.52
838.57	Reinforced Brick Endwall - for Single 60″ Pipe 90° Skew	838.57
838.58	Reinforced Brick Endwall - for Double and Triple 60″ Pipes 90° Skew	838.58
838.63	Reinforced Brick Endwall - for Single 66″ Pipe 90° Skew	838.63
838.64	Reinforced Brick Endwall - for Double and Triple 66″ Pipes 90° Skew	838.64

STD. NO.	STANDARD DRAWING TITLES	STD. NO.
838.69	Reinforced Brick Endwall - for Single 72″ Pipe 90° Skew	838.69
838.70	Reinforced Brick Endwall - for Double and Triple 72″ Pipes 90° Skew	838.70
838.75	Notes for Reinforced Brick Endwall - Std. Dwg.s 838.51 thru 838.70	838.75
838.80	Precast Endwalls - 12″ thru 72″ Pipe 90° Skew	838.80
840.00	Concrete Base Pad for Drainage Structures	840.00
840.01	Brick Catch Basin - 12″ thru 54″ Pipe	840.01
840.02	Concrete Catch Basin - 12″ thru 54″ Pipe	840.02
840.03	Frame, Grates and Hood - for Use on Standard Catch Basin	840.03
840.04	Concrete Open Throat Catch Basin - 12″ thru 48″ Pipe	840.04
840.05	Brick Open Throat Catch Basin - 12″ thru 48″ Pipe	840.05
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840.14	Concrete Drop Inlet - 12″ thru 30″ Pipe	840.14
840.15	Brick Drop Inlet - 12″ thru 30″ Pipe	840.15
840.16	Drop Inlet Frame and Grates - for use with Std. Dwg.s 840.14 and 840.15	840.16
840.17	Concrete Grated Drop Inlet Type 'A' - 12″ thru 72″ Pipe	840.17
840.18	Concrete Grated Drop Inlet Type 'B' - 12″ thru 36″ Pipe	840.18
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840.22	Frames and Wide Slot Sag Grates	840.22
840.24	Frames and Narrow Slot Sag Grates	840.24
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STD. NO.	STANDARD DRAWING TITLES	STD. NO.
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840.28	Brick Grated Drop Inlet Type 'D' - 12″ thru 36″ Pipe	840.28
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840.31	Concrete Junction Box - 12″ thru 66″ Pipe	840.31
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840.36	Traffic Bearing Grated Drop Inlet - for Steel (840.37) Double Frame and Grates	840.36
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840.45	Precast Drainage Structure	840.45
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STD. NO.	STANDARD DRAWING TITLES	STD. NO.
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848.02	Driveway Turnout - Radius Type	848.02
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848.05	Curb Ramp - Proposed Curb and Gutter	848.05
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850.11	Guide for Berm Drainage Outlet - 24″ and 30″ Pipe	850.11
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852.02	Concrete Mountable Median - for Use with Rigid or Flexible Pavement	852.02
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857.01	Precast Reinforced Concrete Barrier - 41″ Single Faced	857.01
862.01	Guardrail Placement	862.01
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865.01	Cable Guiderail	865.01
866.01	Chain Link Fence - 4′, 5′ and 6′ High Fence	866.01
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STD. NO.	STANDARD DRAWING TITLES	STD. NO.
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903.20	Wood Sign Post	903.20
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904.10	Orientation of Ground Mounted Signs	904.10
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904.40	Milepost and Placement	904.40
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STD. NO.	STANDARD DRAWING TITLES	STD. NO.
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1101.05	Work Zone Vehicle Accesses	1101.05
1101.06	Warning Signs for Blasting Zones	1101.06
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1110.01	Stationary Work Zone Signs	1110.01
1110.02	Portable Work Zone Signs	1110.02
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1130.01	Drum	1130.01
1135.01	Cones	1135.01
1145.01	Barricades - Type III	1145.01
1150.01	Flagging Devices	1150.01
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STD. NO.	STANDARD DRAWING TITLES	STD. NO.
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1205.03	Pavement Markings - Interchanges	1205.03
1205.04	Pavement Markings - Intersections	1205.04
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STD. NO.	STANDARD DRAWING TITLES	STD. NO.
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1267.02	Flexible Delineator Spacing	1267.02
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	DIVISION 14 - LIGHTING	
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1402.01	High Mount Foundation	1402.01
1403.01	High Mount Luminaires	1403.01
1404.01	Light Standards	1404.01
1405.01	Standard Foundation	1405.01
1406.01	Light Standard Luminaires	1406.01
1407.01	Electric Service Pole and Lateral	1407.01
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STD. NO.	STANDARD DRAWING TITLES	STD. NO.
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STD. NO.	STANDARD DRAWING TITLES	STD. NO.
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