



## Standards by Section

## SECTION 630 SAFETY

STD. NO.	TITLE
630001-05	Steel Plate Beam Guardrail
630101-05	Guardrail Mounted on Existing Culverts
630201-03	PCC/Bituminous Stabilization at Steel Plate Beam Guardrail
630301-03	Shoulder Widening for Type 1 (Special) Guardrail Terminals
631006-03	Traffic Barrier Terminal, Type 1B
631011-02	Traffic Barrier Terminal, Type 2
631026-02	Traffic Barrier Terminal, Type 5 & 5A
631031-05	Traffic Barrier Terminal, Type 6
631032-01	Traffic Barrier Terminal, Type 6A
631033-01	Traffic Barrier Terminal, Type 6B
631036-04	Traffic Barrier Terminal, Type 8
631041-01	Traffic Barrier Terminal, Type 9
631046-02	Traffic Barrier Terminal, Type 10
631051-01	Traffic Barrier Terminal, Type 11
631056-01	Traffic Barrier Terminal, Type 12
635001	Delineators
635006-02	Reflector and Terminal Marker Placement
635011-01	Reflector Marker and Mounting Details
636001-01	Cable Road Guard Single Strand
637001-02	Concrete Barrier 815 mm (32 in.) Height
637006	Concrete Barrier 1065 mm (42 in.) Height
638001-01	Glare Screen Blades
638101-01	Concrete Glare Screen
639001	Sight Screen Precast Prestressed Concrete Panel Wall
640001	Sight Screen Chain Link Fence
641001	Sight Screen Cedar Stockade Fence Type S
641006	Sight Screen Wood Plank Fence Type P
642001	Shoulder Rumble Strips



## Standards by Section

## SECTION 700 TRAFFIC CONTROL

STD. NO.	TITLE
701001-01	Off-Road Operations, 2L, 2W, More Than 4.5 m (15') Away
701006-02	Off-Road Operations, 2L, 2W, 4.5 m (15') to 600 mm (24") From Pavement Edge
701011-01	Off-Road Moving Operations, 2L, 2W, Day Only
701101-01	Off-Road Operations, Multilane, 4.5 m (15') to 600 mm (24") From Pavement Edge
701106-01	Off-Road Operations, Multilane, More Than 4.5 m (15') Away
701201-02	Lane Closure, 2L, 2W, Day Only, for Speeds $\geq$ 45 MPH
701206-01	Lane Closure, 2L, 2W, Night Only, for Speeds $\geq$ 45 MPH
701301-02	Lane Closure, 2L, 2W, Short Time Operations
701306-01	Lane Closure, 2L, 2W, Slow Moving Operations Day Only, for Speeds $\geq$ 45 MPH
701311-02	Lane Closure, 2L, 2W, Moving Operations - Day Only
701316-03	Lane Closure, 2L, 2W, Bridge Repair, for Speeds $\geq$ 45 MPH
701321-08	Lane Closure, 2L, 2W, Bridge Repair with Barrier
701326-02	Lane Closure, 2L, 2W, Pavement Widening, for Speeds $\geq$ 45 MPH
701331-02	Lane Closure, 2L, 2W, With Run-Around, for Speeds $\geq$ 45 MPH
701336-04	Lane Closure, 2L, 2W, Work Areas in Series, for Speeds $\geq$ 45 MPH
701400-02	Approach to Lane Closure, Freeway/Expressway
701401-03	Lane Closure, Freeway/Expressway
701402-05	Lane Closure, Freeway/Expressway, with Barrier
701406-04	Lane Closure, Freeway/Expressway, Day Operations Only
701411-03	Lane Closure, Multilane, at Entrance or Exit Ramp, for Speeds $\geq$ 45 MPH
701416-05	Lane Closure, Freeway/Expressway, with Crossover and Barrier
701421-01	Lane Closure, Multilane, Day Operations Only, for Speeds $\geq$ 45 MPH to 55 MPH
701422-01	Lane Closure, Multilane, for Speeds $\geq$ 45 MPH to 55 MPH
701423-01	Lane Closure, Multilane, with Barrier, for Speeds $\geq$ 45 MPH to 55 MPH
701426-02	Lane Closure, Multilane, Intermittent or Moving Operation, for Speeds $\geq$ 45 MPH
701431-03	Lane Closure, Multilane, Undivided with Crossover, for Speeds $\geq$ 45 MPH to 55 MPH
701446	Two Lane Closure, Freeway/Expressway
701501-03	Urban Lane Closure, 2L, 2W, Undivided
701502-01	Urban Lane Closure, 2L, 2W, with Bidirectional Left Turn Lane
701601-04	Urban Lane Closure, Multilane, 1W or 2W with Nontraversable Median
701602-02	Urban Lane Closure, Multilane, 2W with Bidirectional Left Turn Lane
701606-04	Urban Lane Closure, Multilane, 2W with Mountable Median
701701-04	Urban Lane Closure, Multilane Intersection
701801-03	Lane Closure, Multilane 1W or 2W Crosswalk or Sidewalk Closure
702001-05	Traffic Control Devices
704001-02	Temporary Concrete Barrier

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**Standards by Section**

**SECTION 800 ELECTRICAL**

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STD. NO.	TITLE
805001	Electrical Service Installation Details
813001-01	Junction Boxes
814001	Concrete Handholes
814006	Double Handholes
857001	Standard Phase Designation Diagrams and Phase Sequences
857006	Supervised Railroad Interconnect Circuit
877001-02	Steel Mast Arm Assembly and Pole
877006-02	Steel Mast Arm Assembly and Pole with Dual Mast Arms
877011-02	Steel Combination Mast Arm Assembly and Pole
878001-03	Concrete Foundation Details
880001	Span Wire Mounted Signals and Flashing Beacon Installation
880006	Traffic Signal Mounting Details
886001	Detector Loop Installations
886006	Typical Layout for Detection Loops

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## Standards by Section

### SECTION BLR LOCAL ROADS

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STD. NO.	TITLE
BLR 2-2	Combination Section and Right-of-way Marker
BLR 6-5	Section Markers
BLR 10-4	PCC Pavement Special
BLR 14-8	Portland Cement Concrete Pavement (Nonreinforced)
BLR 17-3	Traffic Control Devices - Day Labor Construction
BLR 18-4	Traffic Control Devices - Day Labor Maintenance
BLR 20-4	Traffic Barrier Terminal - Type 5R
BLR 21-6	Typical Application of Traffic Control Devices for Construction on Rural Local Highways
BLR 22-4	Typ. Appl. of T.C.D. for Rural Loc. Hwys. (2-Lane 2 Way Rural Traff.) (Rd. Closed to Thru Traff.)
BLR 23-1	Traffic Barrier Terminal Type 1
BLR 24-1	Mailbox Turnout for Local Roads
BLR 25	Type 1A Barricade for Non-NHS Routes