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INDEX OF 2025 KYTC STANDARD DRAWINGS

BRIDGES

BEARING DEVICES

| TITLE | NUMBER |
|--|--------|
| ELASTOMERIC BEARING PADS FOR PRESTRESSED BEAMS | BBP001 |
| BEARING DETAILS | BBP002 |
| ELASTOMERIC BEARING PADS FOR BOX BEAMS | BBP003 |

BRIDGE STANDARDS

| TITLE | NUMBER |
|---|--------|
| 0° SKEW SUPPORT VARIABLE WIDTH ABUTMENT 50% SKEWED WINGS | BSA001 |
| 0° SKEW SUPPORT VARIABLE WIDTH ABUTMENT 50% SKEWED WINGS | BSA002 |
| 5° SKEW SUPPORT VARIABLE WIDTH ABUTMENT 50% SKEWED WINGS | BSA003 |
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| 10° SKEW SUPPORT VARIABLE WIDTH ABUTMENT 50% SKEWED WINGS | BSA005 |
| 10° SKEW SUPPORT VARIABLE WIDTH ABUTMENT 50% SKEWED WINGS | BSA006 |

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| TITLE | NUMBER |
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| 15° SKEW SUPPORT VARIABLE WIDTH ABUTMENT 50% SKEWED WINGS | BSA007 |
| 15° SKEW SUPPORT VARIABLE WIDTH ABUTMENT 50% SKEWED WINGS | BSA008 |
| 20° SKEW SUPPORT VARIABLE WIDTH ABUTMENT 50% SKEWED WINGS | BSA009 |
| 20° SKEW SUPPORT VARIABLE WIDTH ABUTMENT 50% SKEWED WINGS | BSA010 |
| 25° SKEW SUPPORT VARIABLE WIDTH ABUTMENT 50% SKEWED WINGS | BSA011 |
| 25° SKEW SUPPORT VARIABLE WIDTH ABUTMENT 50% SKEWED WINGS | BSA012 |
| 30° SKEW SUPPORT VARIABLE WIDTH ABUTMENT 50% SKEWED WINGS | BSA013 |
| 30° SKEW SUPPORT VARIABLE WIDTH ABUTMENT 50% SKEWED WINGS | BSA014 |
| 35° SKEW SUPPORT VARIABLE WIDTH ABUTMENT 50% SKEWED WINGS | BSA015 |
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| 45° SKEW SUPPORT VARIABLE WIDTH ABUTMENT 50% SKEWED WINGS | BSA019 |
| 45° SKEW SUPPORT VARIABLE WIDTH ABUTMENT 50% SKEWED WINGS | BSA020 |
| 0° SKEW SUPPORT VARIABLE WIDTH ABUTMENT 25% SKEWED WINGS | BSA021 |
| 0° SKEW SUPPORT VARIABLE WIDTH ABUTMENT 25% SKEWED WINGS | BSA022 |

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| TITLE | NUMBER |
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| 5° SKEW SUPPORT VARIABLE WIDTH ABUTMENT 25% SKEWED WINGS | BSA024 |
| 10° SKEW SUPPORT VARIABLE WIDTH ABUTMENT 25% SKEWED WINGS | BSA025 |
| 10° SKEW SUPPORT VARIABLE WIDTH ABUTMENT 25% SKEWED WINGS | BSA026 |
| 15° SKEW SUPPORT VARIABLE WIDTH ABUTMENT 25% SKEWED WINGS | BSA027 |
| 15° SKEW SUPPORT VARIABLE WIDTH ABUTMENT 25% SKEWED WINGS | BSA028 |
| 20° SKEW SUPPORT VARIABLE WIDTH ABUTMENT 25% SKEWED WINGS | BSA029 |
| 20° SKEW SUPPORT VARIABLE WIDTH ABUTMENT 25% SKEWED WINGS | BSA030 |
| 25° SKEW SUPPORT VARIABLE WIDTH ABUTMENT 25% SKEWED WINGS | BSA031 |
| 25° SKEW SUPPORT VARIABLE WIDTH ABUTMENT 25% SKEWED WINGS | BSA032 |
| 30° SKEW SUPPORT VARIABLE WIDTH ABUTMENT 25% SKEWED WINGS | BSA033 |
| 30° SKEW SUPPORT VARIABLE WIDTH ABUTMENT 25% SKEWED WINGS | BSA034 |
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| 35° SKEW SUPPORT VARIABLE WIDTH ABUTMENT 25% SKEWED WINGS | BSA036 |
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| TITLE | NUMBER |
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| 45° SKEW SUPPORT VARIABLE WIDTH ABUTMENT 25% SKEWED WINGS | BSA039 |
| 45° SKEW SUPPORT VARIABLE WIDTH ABUTMENT 25% SKEWED WINGS | BSA040 |
| 0° SKEW SUPPORT VARIABLE WIDTH ABUTMENT PARALLEL WINGS | BSA041 |
| 0° SKEW SUPPORT VARIABLE WIDTH ABUTMENT PARALLEL WINGS | BSA042 |
| 5° SKEW SUPPORT VARIABLE WIDTH ABUTMENT PARALLEL WINGS | BSA043 |
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| TITLE | NUMBER |
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| 40° SKEW SUPPORT VARIABLE WIDTH ABUTMENT PARALLEL WINGS | BSA058 |
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| 0° SKEW 16'-0"-17'-6" BRIDGE WIDTH 2:1 FILL SLP 4'MIN SHLDR | BSA101 |
| 0° SKEW 24'-0" - 25'-6" BRIDGE WIDTH ABUTMENT 2:1 FILL SLOPES, 4'-0" MIN. SHOULDER | BSA102 |
| 0° SKEW 32'-0" - 33'-6" BRIDGE WIDTH ABUTMENT 2:1 FILL SLOPES, 4'-0" MIN. SHOULDER | BSA103 |
| 15° SKEW 16'-0" - 17'-6" BRIDGE WIDTH ABUTMENT 2:1 FILL SLOPES, 4'-0" MIN. SHOULDER | BSA104 |
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| 30° SKEW 32'-0" - 33'-6" BRIDGE WIDTH ABUTMENT 2:1 FILL SLOPES, 4'-0" MIN. SHOULDER | BSA109 |
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| TITLE | NUMBER |
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| TITLE | NUMBER |
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| STANDARD PIER 0° SKEW 32'-0" – 33'-6" BRIDGE WIDTH | BSP003 |
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| STANDARD PIER 30° SKEW 32'-0" – 33'-6" BRIDGE WIDTH | BSP009 |
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| TITLE | NUMBER |
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| TITLE | NUMBER |
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| TITLE | NUMBER |
|---------------------------------------|---------------|
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DRAINAGE

| TITLE | NUMBER |
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| DROP BOX INLET TYPE 16 (DIMENSIONS & ESTIMATE OF QUANTITIES) | RDB033 |
| DROP BOX INLET TYPE 16 (ADDITIONAL STEEL-RISER) | RDB034 |
| DROP BOX INLET TYPE 16 (ADDITIONAL STEEL-CHAMBER) | RDB035 |
| SLOPED BOX OUTLET TYPE 1 | RDB100 |
| GRATES FOR SLOPED BOX OUTLET TYPE 1 | RDB101 |
| SLOPED AND FLARED BOX INLET-OUTLET 18"-24"-30"-36" (ALL SKEWS) | RDB105 |
| GRATES FOR SLOPED AND FLARED BOX INLET-OUTLET | RDB106 |
| SLOPED BOX INLET OR OUTLET TYPE 1 | RDB110 |
| SLOPED BOX INLET OR OUTLET TYPE 2 | RDB111 |
| METAL END SECTIONS TYPE 1 & 2 | RDB150 |
| METAL END SECTIONS TYPE 3 & 4 | RDB155 |

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| TITLE | NUMBER |
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| CURB BOX INLET TYPE A (STEEL DRAWING) | RDB271 |
| CURB BOX INLET TYPE A (TOP PHASE TABLES) | RDB272 |
| CURB BOX INLET TYPE A (DETAIL & BAR CHART FOR 8" LID) | RDB273 |
| CURB BOX INLET TYPE B (DETAIL DRAWING) | RDB280 |
| CURB BOX INLET TYPE B (STEEL DRAWING) | RDB281 |
| CURB BOX INLET TYPE B (TOP PHASE TABLES) | RDB282 |
| CURB BOX INLET TYPE B (DETAIL & BAR CHART FOR 8" LID) | RDB283 |
| STD. CURB BOX INLET TYPE F | RDB320 |
| BOX INLET RISER | RDB400 |
| BOX INLET PIPE CHAMBER | RDB410 |
| BOX INLET PIPE CHAMBER (ADDITIONAL STEEL) | RDB420 |
| PAVED DITCH TYPE 1 | RDD001 |
| PAVED DITCH TYPE 2 | RDD002 |
| FLUME INLET TYPE 1 | RDD020 |

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| TITLE | NUMBER |
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| FLUME INLET TYPE 2 | RDD021 |
| CHANNEL LINING CLASS IA (MATTRESS UNITS) | RDD030 |
| AGGREGATE CHANNEL LINING CLASS I, II, III | RDD040 |
| CULVERT & ENTRANCE PIPE TYPES AND COVER HEIGHTS | RDI001 |
| CULVERT & ENTRANCE PIPE TYPES AND COVER HEIGHTS | RDI002 |
| CULVERT & ENTRANCE PIPE TYPES AND COVER HEIGHTS | RDI003 |
| CULVERT & STORM SEWER PIPE TYPES & COVER HEIGHTS | RDI004 |
| CULVERT & STORM SEWER PIPE TYPES & COVER HEIGHTS | RDI005 |
| CULVERT & STORM SEWER PIPE TYPES & COVER HEIGHTS | RDI006 |
| CULVERT & STORM SEWER PIPE TYPES & COVER HEIGHTS | RDI007 |
| CULVERT & STORM SEWER PIPE TYPES & COVER HEIGHTS | RDI008 |
| CULVERT ENTRANCE & STORM SEWER PIPE TYPES & COVER HEIGHTS | RDI011 |
| CULVERT & STORM SEWER PIPE TYPES & COVER HEIGHTS | RDI012 |
| NON-CIRCULAR PIPE ALTERNATES | RDI016 |
| PIPE BEDDING FOR CULVERTS, SEWERS, STORM DRAINS, AND THEIR COMBINATIONS | RDI020 |
| PIPE BEDDING FOR CULV, ENTR. AND STORM SEWER REINF. CONC. PIPE | RDI021 |

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| TITLE | NUMBER |
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| PIPE BEDDING TRENCH CONDITION | RDI025 |
| PIPE BEDDING TRENCH CONDITION REINFORCED CONC. PIPE | RDI026 |
| COATINGS, LINING, AND PAVINGS FOR NON-STRUCTURAL PLATE PIPE | RDI035 |
| TURF MAT SLOPE INSTALLATION | RDI040 |
| TURF MAT CHANNEL INSTALLATION | RDI041 |
| TYPICAL MEDIAN DRAIN INSTALLATIONS | RDI045 |
| FILL HEIGHTS FOR PRECAST REINF. CONC. BOX CULVERTS | RDI100 |
| BEDDING FOR PRECAST BOX CULVERTS, SEWERS, STORM DRAINS, AND THEIR INSTALLATIONS | RDI120 |
| SLOTTED DRAIN PIPE (DETAIL SHEET) | RDI200 |
| MANHOLE TYPE A | RDM001 |
| MANHOLE TYPE B | RDM005 |
| MANHOLE TYPE C (CHAMBER LAYOUT) | RDM010 |
| MANHOLE TYPE C (TOWER APPLICATIONS) | RDM011 |
| MANHOLE TYPE C (STEEL PATTERN) | RDM012 |
| MANHOLE TYPE C (TABLE OF QUANTITIES) | RDM013 |
| TRAPPED MANHOLE | RDM050 |

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| TITLE | NUMBER |
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| MANHOLE STEPS | RDM055 |
| FRAME AND LID TYPE 1 (NON- VEH. AREAS) | RDM100 |
| FRAME AND LID TYPE 2 | RDM105 |
| PERFORATED PIPE TYPES AND FILL HEIGHTS | RDP001 |
| PERFORATED PIPE FOR SUBGRADE DRAINAGE ON TWO-LANE (CLASS 2) AND MULTI-LANE ROADS | RDP005 |
| PERFORATED PIPE UNDERDRAINS | RDP006 |
| PERFORATED PIPE DETAILS (SOLID ROCK) | RDP007 |
| PERFORATED PIPE HEADWALLS | RDP010 |
| JUNCTION BOX | RDX001 |
| JUNCTION BOX (DIMENSIONS & QUANTITIES) | RDX002 |
| JUNCTION BOX TYPE B | RDX005 |
| SPRING BOX INLET TYPE A | RDX010 |
| SPRING BOX INLET TYPE B | RDX011 |
| TRAP FOR BOX INLETS | RDX020 |
| SUBGRADE DRAINAGE CEMENT CONCRETE PAVEMENT | RDX050 |
| INTERMEDIATE AND END ANCHORS FOR CIRCULAR PIPE | RDX060 |

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| TITLE | NUMBER |
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| SECURITY PLATE ASSEMBLY | RDX070 |
| INTERMEDIATE AND END ANCHORS FOR NON-CIRCULAR PIPE | RDX065 |
| SIDE TAPERED INLETS 30' TO 60' ALL SLOPES - ALL SKEWS | RDX150 |
| SECURITY DEVICES FOR FRAMES, GRATES AND LIDS | RDX160 |
| TEMPORARY SILT FENCE | RDX210 |
| TEMPORARY SILT FENCE WITH WOVEN WIRE FENCE | RDX215 |
| SILT TRAP TYPE A & B | RDX220 |
| SILT TRAP TYPE B | RDX225 |
| SILT TRAP TYPE C | RDX230 |
| CHANNEL HABITAT IMPROVEMENT STRUCTURES (DUMPED STONE) | RDX240 |
| CHANNEL HABITAT IMPROVEMENT STRUCTURES (GABIONS) | RDX245 |
| PRECAST BOX CULVERT EXTENSION | RDX300 |

FENCES AND GRATES

| TITLE | NUMBER |
|---|---------------|
| CHAIN LINK RIGHT OF WAY FENCE 4' TO 6' HIGH | RFC001 |

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| TITLE | NUMBER |
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| CHAIN LINK RIGHT OF WAY FENCE 8' TO 12" HIGH | RFC002 |
| WOVEN WIRE GATES | RFG001 |
| 1220 MM TO 3660 MM HIGH CHAIN LINK GATE | RFG005 |
| WATER GATE TYPE 1 AND TYPE 2 | RFG010 |
| WATER GATE TYPE 3 | RFG011 |
| RIGHT OF WAY FENCING DETAILS | RFW001 |
| WOVEN WIRE RIGHT OF WAY FENCE TYPE 1 | RFW005 |
| WOVEN WIRE RIGHT OF WAY FENCE TYPE 2 | RFW006 |

GENERAL

| TITLE | NUMBER |
|--|--------|
| CURVE WIDENING & SUPERELEVATION SINGLE LANE PAVEMENT | RGS001 |
| SUPERELEVATION FOR MULTILANE PAVEMENT | RGS002 |
| MISCELLANEOUS STANDARDS PART 1 | RGX001 |
| TEMPORARY BRIDGE OR TEMPORARY PAVEMENT CROSSOVER | RGX003 |
| RIGHT-OF-WAY MARKERS | RGX005 |

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| TITLE | NUMBER |
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| TYPICAL EMBANKMENT FOUNDATION BENCHES | RGX010 |
| SETTLEMENT PLATFORM | RGX015 |
| CONCRETE STEPS | RGX020 |
| HANDRAIL TYPE A, A1, A2, A3, A4 | RGX030 |
| DETECTABLE WARNINGS | RGX040 |
| GABION RETAINING WALLS | RGX050 |
| BREAKAWAY SIGN SUPPORT SYSTEM FOR TYPE C BEAM | RGX060 |
| FOOTING DETAILS FOR TYPE C BEAM | RGX061 |
| TYPE D BREAK AWAY POST | RGX065 |
| TREATMENT OF EMBANKMENT AT BRIDGE END-BENT STRUCTURES | RGX100 |
| TREATMENT OF EMBANKMENT AT BRIDGE END-BENT STRUCTURES | RGX105 |
| ONE POINT PROCTER FAMILY OF CURVES | RGX200 |

PAVEMENT

| TITLE | NUMBER |
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| PERMANENT AND SEASONAL U-TURN MEDIAN OPENING | RPM001 |

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| TITLE | NUMBER |
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| STANDARD BARRIER MEDIAN | RPM010 |
| MOUNTABLE MEDIAN | RPM011 |
| MOUNTABLE MEDIAN TYPE 6A | RPM012 |
| MOUNTABLE MEDIAN TYPE 7A | RPM015 |
| CURB AND GUTTER, CURBS, AND VALLEY GUTTER | RPM100 |
| APPROACHES, ENTRANCES AND MAIL BOX TURNOUTS | RPM110 |
| CONCRETE TERMINAL SECTION TYPE 1 | RPM115 |
| ISLAND CURB CONST. DETAILS (RIGID & FLEXIBLE PAVEMENT) | RPM120 |
| PRECAST VEHICLE STOP | RPM130 |
| RUMBLE STRIPS TYPE 3 | RPM145 |
| CONCRETE ENTRANCE PAVEMENT AND SIDEWALK | RPM150 |
| CONCRETE ENTRANCE PAVEMENT AND SIDEWALK | RPM152 |
| SIDEWALK RAMPS | RPM170 |
| SIDEWALK RAMP TYPE 5 | RPM172 |
| NON-REINFORCED CONC. PVMT. FOR SHOULDERS & MEDIANS | RPN001 |
| PAVEMENT TRANSITIONS & JOINT DETAILS FOR NON-REINF. CONC. PVMT. AT BRIDGE ENDS | RPN010 |

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| TITLE | NUMBER |
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| CEMENT CONCRETE PAVEMENT JOINT DETAILS | RPS010 |
| EXPANSION & CONTRACTION JT. LOAD TRANSFER ASSEMBLIES | RPS020 |
| CEM. CONC. PVMT. JTS. TYPES & SPACING | RPS030 |
| CEM. CONC. PVMT. JTS. TYPES & SPACING | RPS031 |
| CEMENT CONCRETE PAVEMENT JOINTS TYPES AND SPACING | RPS032 |
| CEM. CONC. PVMT. JTS. TYPES & SPACING | RPS033 |
| CEM. CONC. PVMT. JTS. TYPES & SPACING | RPS034 |
| CEM. CONC. PVMT. JTS. TYP. & SPACING | RPS035 |
| CEM. CONC. PVMT. JTS. TYPES & SPACING | RPS036 |
| CEM. CONC. PVMT. JTS. TYPES & SPACING | RPS037 |
| CEM. CONC. PVMT. JTS. TYPES & SPACING | RPS038 |
| CEM. CONC. PVMT. JTS. TYP. & SPACING | RPS039 |
| STATION MARKINGS CEMENT CONC. PVMT. | RPX001 |
| PREFORMED COMPRESSION JT. SEAL FOR CEM. CONC. PVMT. | RPX010 |

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| HOT-POURED ELASTIC JOINT SEALS FOR CEM. CONC. PVMT. | RPX015 |
| SILICONE RUBBER SEALS FOR PORTLAND CEMENT CONC. PAVEMENT | RPX020 |
| ACCESSIBLE PARKING SPACE DETAILS | RPX100 |

TRAFFIC

PERMANENT

| TITLE | NUMBER |
|--|--------|
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| INLAID PAVEMENT MARKER ARRANGEMENTS MULTI-LANE ROADWAYS | TPM105 |
| INLAID PAVEMENT MARKER ARRANGEMENTS MULTI-LANE ROADWAYS | TPM110 |
| INLAID PAVEMENT MARKER ARRANGEMENTS TWO-LANE TWO-WAY ROADWAYS | TPM115 |
| INLAID PAVEMENT MARKER ARRANGEMENTS TWO-LANE TO FOUR LANE TRANSITIONS | TPM120 |
| INLAID PAVEMENT MARKER ARRANGEMENT EXIT GORE AND OFF-RAMP | TPM125 |
| INLAID PAVEMENT MARKER ARRANGEMENT FOR PARALLEL DECELERATION LANE | TPM126 |
| INLAID PAVEMENT MARKER ARRANGEMENT ON-RAMP WITH TAPERED ACCELERATION LANE | TPM130 |
| INLAID PAVEMENT MARKER ARRANGEMENT ON-RAMP WITH PARALLEL ACCELERATION LANE | TPM135 |

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| TITLE | NUMBER |
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| INLAID PAVEMENT MARKER ARRANGEMENT CHANNELIZED INTERSECTION | TPM145 |
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| FLEXIBLE DELINEATOR POSTS FOR INTERCHANGE RAMPS AND CROSSOVERS | TPM171 |
| PAVEMENT STRIPING DETAILS FOR TWO LANE TWO WAY ROADWAYS | TPM175 |
| TYPICAL ENTRANCE RAMP MARKINGS | TPM200 |
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| TYPICAL MARKINGS FOR GORE AREAS | TPM204 |
| TYPICAL MARKINGS FOR ISLANDS AND MEDIANS | TPM205 |
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| CENTERLINE RUMBLE STRIPS PLACEMENT DETAILS | TPR100 |
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TEMPORARY

| TITLE | NUMBER |
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