

May 18, 2022 SET EXCEL MACRO SECURITY TO MEDIUM (TOOLS > MACRO > SECURITY)

INSTRUCTIONS:

- 1 Save a copy of this spreadsheet in the project folder. Name it 00000000_sdd.xls (where 00000000 is the project id).
- 2 Key the project id into cell f15 (red text).
- 3 Place an "x" in the yellow box next to the SDDs needed in the plan.
- 3 Optional: use the "+" and "-" buttons in the left margin to expand or collapse the sections.
- 4 For hardcopy plan: press "Text File" to create the text file (.txt) to include in a hardcopy plansheet.
- 5 For eplan: use "save as" to save your copy of this file. Submit the completed file with the eplan.

Standard Detail Drawing Spreadst

Direct questions to:

FOR DTSD / BPD USE

PROJECT ID: 1060-10-72

**Latest PSE with
Nov-22**

SDD		Description	Use with PSE:
CATCH BASINS AND COVERS			
PDF	X	08A05-19A INLET COVERS TYPE A, H, A-S, H-S & Z	Feb-1.
PDF	X	08A05-19B INLET COVERS TYPE B, B-A, C, MS, MS-A, & WM	Feb-1.
PDF	X	08A05-19C INLET COVERS TYPE F, HM, HM-S, S, T, V, HM-GJ, & HM-GJ-S	Feb-1.
PDF	X	08A05-19D INLET COVER TYPE BW, MANHOLE COVERS, TYPE K, J, J-S, L & M	Feb-1.
PDF		08A08-02 CATCH BASINS 3-FT, 4-FT, 5-FT AND 6-FT DIAMETER	Feb-1
PDF		08A09-02 CATCH BASINS 2X3-FT AND 2.5X3-FT	Feb-1
MANHOLES			
PDF	X	08B09-03 MANHOLES 3-FT, 4-FT, 5-FT, 6-FT, 7-FT, 8-FT, 9-FT, 10-FT DIAMETER	Feb-2
PDF	X	08B10-02 MANHOLES 3X3-FT, 4X4-FT, 5X5-FT AND 6X6-FT	Feb-1
PDF		08B11-02 MANHOLES VARIABLE TEE AND SPECIAL 4-FT DIAMETER	Feb-1
INLETS			
PDF	X	08C06-02 INLETS 3-FT AND 4-FT DIAMETER	Feb-1
PDF	X	08C07-02 INLETS 2X2-FT, 2X2.5-FT, 2X3-FT AND 2.5X3-FT	Feb-1
PDF	X	08C08-02 INLETS MEDIAN 1 AND 2 GRATE	Feb-1
PDF		08C09-02 INLETS MEDIAN 3 AND 4 GRATE	Feb-1
CURB AND GUTTER, AND SURFACE DRAINS			
PDF	X	08D01-22A CONCRETE CURB & GUTTER	May-2
PDF	X	08D01-22B CONCRETE CURB, TIES AND CURB AND GUTTER APPLICATIONS	May-2
PDF		08D02-07A CONCRETE SURFACE DRAINS FLUME TYPE AT STRUCTURES	May-2
PDF		08D02-07B CONCRETE SURFACE DRAINS FLUME TYPE AT STRUCTURES	May-2
PDF		08D02-07C CONCRETE SURFACE DRAINS FLUME TYPE AT STRUCTURES	May-2
PDF		08D03-08A CONCRETE SURFACE DRAINS DROP INLET TYPE AT STRUCTURES	May-2
PDF		08D03-08B CONCRETE SURFACE DRAINS DROP INLET TYPE AT STRUCTURES	May-2
PDF		08D04-06 CONCRETE SURFACE DRAINS & ASPHALTIC FLUMES	Feb-2
PDF	X	08D05-20A CURB RAMPS TYPES 1 AND 1-A	Aug-1
PDF	X	08D05-20B CURB RAMPS TYPES 2 AND 3	Aug-1
PDF	X	08D05-20C CURB RAMPS TYPES 4A AND 4A1	Aug-1
PDF	X	08D05-20D CURB RAMPS TYPE 4B AND 4B1	Aug-1
PDF	X	08D05-20E CURB RAMPS TYPES 5, 6, 7A, 7B & 8	Aug-1
PDF	X	08D05-20F CURB RAMPS RADIAL DETECTABLE WARNING FIELD APPLICATIONS	Aug-1
PDF	X	08D05-20G CURB RAMPS RECTANGULAR AND RADIAL DETECTABLE WARNING PLATES	Aug-1
PDF		08D13-02 SLOTTED CORRUGATED METAL PIPE SURFACE DRAINS	Aug-2
PDF		08D14-02 SLOTTED VANE DRAIN	Aug-2
PDF		08D15-05A EDGEDRAIN OUTLET AND OUTFALL MARKERS	Feb-1
PDF		08D15-05B EDGEDRAIN AND BASE AGGREGATE OPEN GRADED	Feb-1
PDF		08D15-05C EDGEDRAIN AND BASE AGGREGATE OPEN GRADED	Feb-1
PDF		08D16-11 CONCRETE GUTTER, CURB AND GUTTER AND PAVEMENT TIES	May-2
PDF		08D17-06 MANHOLES, MANHOLE & INLET COVERS	Aug-1
PDF		08D18-03 DRIVEWAY AND SIDEWALK RAMPS TYPES X & Y	May-2
PDF	X	08D19-03 DRIVEWAY AND SIDEWALK RAMPS TYPE Z	May-2
PDF		08D20-01 DRIVEWAYS WITH CURB & GUTTER RETURNS	May-1
PDF	X	08D21-01 DRIVEWAYS WITHOUT CURB & GUTTER	May-1
PDF		08D22-01 DRIVEWAYS WITHOUT CURB & GUTTER RESURFACING PROJECTS RURAL	May-1
EROSION CONTROL DEVICES			
PDF		08E05-02 SODDED BACKSLOPE FLUME AND INTERCEPTING EMBANKMENT	Apr-0
PDF	X	08E08-03 TYPICAL INSTALLATIONS OF EROSION BALES / TEMPORARY DITCH CHECKS	Oct-0:
PDF	X	08E09-06 SILT FENCE	Aug-0
PDF	X	08E10-02 INLET PROTECTION TYPE A, B, C AND D	Apr-0:
PDF		08E11-02 TURBIDITY BARRIER	Oct-0
PDF		08E12-01 SILT SCREEN	Oct-0:
PDF	X	08E14-01 TRACKING PAD	Aug-1
PDF	X	08E15-01 CULVERT PIPE CHECK	Aug-1
PIPE AND CULVERT			
PDF	X	08F01-11 APRON ENDWALLS FOR CULVERT PIPE	Apr-0
PDF		08F02-01 APRON ENDWALLS FOR PIPE ARCH AND ELLIPTICAL PIPE	Apr-0
PDF		08F03-03 DETAILS FOR PIPE CATTLE PASS, CONCRETE ENDWALLS AND STEPS	Apr-0
PDF	X	08F04-08 JOINT TIES FOR CONCRETE PIPE AND CONCRETE COLLAR DETAIL	Feb-2
PDF		08F06-04 REINFORCED CONCRETE APRON ENDWALL FOR PIPE UNDERDRAIN	Apr-0
PDF		08F07-05 STEEL APRON ENDWALLS FOR CULVERT PIPE AND PIPE ARCH SLOPED SIDE DRAINS	Feb-1

PDF	X	08F08-02	STEEL APRON ENDWALLS FOR CULVERT PIPE AND PIPE ARCH SLOPED CROSS DRAINS	Aug-1
PDF		08F10-02	CONCRETE MASONRY ENDWALLS FOR CULVERT PIPE AND PIPE ARCH	Aug-2
GEOMETRIC LAYOUTS				
PDF		09A01-13A	AT-GRADE SIDE ROAD INTERSECTION, TYPES "B1", "B2", "C" AND D AND TEE INTERSECTION BYPASS LANE	Feb-1
PDF		09A01-13B	AT-GRADE SIDE ROAD INTERSECTION, TYPE "A1" & "A2"	Feb-1
CONDUIT				
PDF	X	09B02-10	CONDUIT	Aug-1
PDF	X	09B04-12	PULL BOX	Aug-2
PDF		09B16-02	PULL BOX NON-CONDUCTIVE	Aug-2
BASES				
PDF	X	09C02-09	CONCRETE BASES, TYPES 1, 2, 5, & 6	Aug-1
PDF	X	09C03-04	TRANSFORMER/PEDESTAL BASES	Nov-1
PDF		09C04-04	CONCRETE BASE BOLT REPAIR	Nov-1
PDF	X	09C05-10	CONCRETE CONTROL CABINET BASES	Feb-1
PDF		09C06-07	CONCRETE CONTROL CABINET BASE, TYPE 9, SPECIAL	Nov-1
PDF		09C08-06	CONCRETE BASE, TYPE 7	Aug-2
PDF		09C09-06	CONCRETE BASE, TYPE 8	Aug-2
PDF		09C10-03	TRANSFORMER BASE FOR 15" BOLT CIRCLE	Aug-0
PDF		09C11-10	CONCRETE BASE TYPE 10	Nov-1
PDF		09C12-09A	CONCRETE BASE TYPE 13	Nov-1
PDF		09C12-09B	CONCRETE BASE TYPE 13	Nov-1
PDF		09C13-02	CONCRETE BASE TYPE 10 & TYPE 13 EXTENSION	Feb-1
PDF	X	09C14-03	CONCRETE CONTROL CABINET BASE, TYPE L	Feb-1
PDF	X	09C15-01	CONCRETE BASE TYPE 10 SPECIAL	Nov-2
CONTROL CABINETS				
PDF	X	09D01-05	CABINET SERVICE INSTALLATION (METER BREAKER PEDESTAL)	Nov-1
PDF	X	09D02-03	SIGNAL CONTROL CABINET	Nov-1
PDF		09D03-03	POST MOUNTED CONTROLLER SERVICE INSTALLATION	Feb-1
PDF		09D04-03	LIGHTING CONTROL CABINET 120/240 VOLT	Feb-1
PDF	X	09D05-02	L30 LIGHTING CONTROL CABINET 240/480 VOLT	Feb-1
POLE MOUNTINGS FOR TRAFFIC SIGNALS & LIGHTING UNITS				
PDF	X	09E01-15A	POLE MOUNTINGS FOR TRAFFIC SIGNALS TYPE 2	Feb-1
PDF	X	09E01-15B	POLE MOUNTINGS FOR TRAFFIC SIGNALS AND LIGHTING UNITS, TYPE 3 (HEAVY DUTY)	Feb-1
PDF		09E01-15C	POLE MOUNTINGS FOR TRAFFIC SIGNALS AND LIGHTING UNITS, TYPE 4	Feb-1
PDF	X	09E01-15D	POLE MOUNTINGS FOR LIGHTING UNITS, TYPE 5 (30 FEET)	Feb-1
PDF		09E01-15E	POLE MOUNTINGS FOR LIGHTING UNITS, TYPE 6 (35 FEET)	Feb-1
PDF		09E01-15F	POLE MOUNTINGS FOR LIGHTING UNITS, TYPE 17 (40 FEET)	Feb-1
PDF	X	09E01-15G	HARDWARE DETAILS FOR POLE MOUNTINGS	Feb-1
PDF	X	09E02-05	FREEWAY LIGHTING UNIT POLE WIRING	Feb-1
PDF	X	09E03-06	NON-FREEWAY LIGHTING UNIT POLE WIRING	Feb-1
PDF		09E04-06	WALKWAY LIGHTING UNIT AND CONCRETE BASE, TYPE 11	Nov-1
PDF		09E05-06	TRAFFIC SIGNAL STANDARD ORNAMENTAL BRACKET MOUNTINGS TYPICAL FOR 13 FT. OR 15 FT.	Aug-1
PDF	X	09E06-05	TRAFFIC SIGNAL STANDARD POLY BRACKET MOUNTINGS (TYPICAL) 13 FT. OR 15 FT.	Aug-1
PDF	X	09E07-06	TRAFFIC SIGNAL STANDARD PEDESTRIAN AND FLASHER TYPICAL MOUNTING DETAILS	Feb-1
PDF		09E08-09A	TYPE 9 POLE 15'-30' MONOTUBE ARM	Nov-2
PDF		09E08-09B	TYPE 9 SPECIAL POLE 35' MONOTUBE ARM	Nov-2
PDF		09E08-09C	TYPE 9 SPECIAL POLE 40' MONOTUBE ARM	Nov-2
PDF	X	09E08-09D	TYPE 9 SPECIAL POLE 45' MONOTUBE ARM	Nov-2
PDF		09E08-09E	TYPE 10 POLE 15'-30' MONOTUBE ARM	Nov-2
PDF		09E08-09F	TYPE 10 SPECIAL POLE 35' MONOTUBE ARM	Nov-2
PDF		09E08-09G	TYPE 10 SPECIAL POLE 40' MONOTUBE ARM	Nov-2
PDF		09E08-09H	TYPE 10 SPECIAL POLE 45' MONOTUBE ARM	Nov-2
PDF		09E08-09I	TYPE 12 POLE 35'-55' MONOTUBE ARM	Nov-2
PDF		09E08-09J	TYPE 13 POLE 35'-55' MONOTUBE ARM	Nov-2
PDF	X	09E08-09K	GENERAL NOTES, HARDWARE DETAILS FOR TYPE 9/10, 9/10 SPECIAL, 12 & 13 POLES W/MONOTUBE ARMS	Nov-2
PDF		09E12-01A	OVER HEIGHT TYPE 9 POLE 15'-30' MONOTUBE ARM	Nov-1
PDF		09E12-01B	OVER HEIGHT TYPE 10 POLE 15'-30' MONOTUBE ARM	Nov-1
PDF		09E12-01C	OVER HEIGHT TYPE 12 POLE 35'-55' MONOTUBE ARM	Nov-1
PDF		09E12-01D	OVER HEIGHT TYPE 13 POLE 35'-55' MONOTUBE ARM	Nov-1
PDF		09E12-01E	GENERAL NOTES AND HARDWARE DETAILS FOR OVER HEIGHT TYPE 9, 10, 12 & 13 POLES WITH MONOTUBE ARMS	Nov-1
LOOP DETECTORS				
PDF		09F01-04	DETAILS FOR THE INSTALLATION OF TEMPORARY TRAFFIC SIGNAL LOOP DETECTOR WIRES IN ANY EXISTING PAVEMENT	Nov-1
PDF		09F04-05	LOOP DETECTOR INSTALLED IN NEW CONCRETE PAVEMENT ROUND CSCP PULLBOX	Feb-1
PDF		09F07-05	LOOP DETECTOR INSTALLED IN NEW CONCRETE BASE WITH NEW ASPHALTIC OVERLAY ROUND CSCP PULLBOX	Feb-1
PDF		09F08-04	LOOP DETECTOR PLACED IN CRUSHED AGGREGATE BASE (NEW ASPHALTIC PAVEMENT)	Nov-1
PDF		09F09-05	LOOP DETECTOR PLACED IN CRUSHED AGGREGATE BASE (NEW CONCRETE PAVEMENT)	Feb-1
PDF		09F10-04	LOOP DETECTOR INSTALLED IN EXISTING OR NEW ASPHALTIC PAVEMENT WITH NEW ASPHALTIC OVERLAY	Nov-1
PDF		09F11-04	LOOP DETECTOR INSTALLED IN EXISTING CONCRETE PAVEMENT WITH NEW ASPHALTIC OVERLAY	Nov-1
PDF		09F12-04	LOOP DETECTOR INSTALLED IN EXISTING CONCRETE PAVEMENT	Nov-1
PDF		09F13-04	LOOP DETECTOR INSTALLED IN EXISTING ASPHALTIC PAVEMENT	Nov-1
PDF		09F14-03	LOOP DETECTOR INSTALLED IN NEW CONCRETE PAVEMENT ROUND CSCP PULL BOX 45 DEGREE ELBOWS TO PULL BOX	Nov-1
PDF		09F15-04A	LOOP DETECTOR INSTALLED IN BASE COURSE WITH PULL (SPlice) BOX OFF ROADWAY (OPTION 1)	Nov-1
PDF	X	09F15-04B	LOOP DETECTOR INSTALLED IN BASE COURSE WITH PULL (SPlice) BOX OFF ROADWAY (OPTION 2)	Nov-1
PDF		09F16-02	LOOP DETECTOR INSTALLED IN NEW CONCRETE PAVEMENT ROUND CSCP PULL BOX 45 DEGREE ELBOWS TO PULL BOX	Nov-1
TEMPORARY TRAFFIC SIGNALS				
PDF	X	09G01-04A	SPAN WIRE TEMPORARY TRAFFIC SIGNAL	Nov-1

PDF	X	09G01-04B	SPAN WIRE TEMPORARY TRAFFIC SIGNAL	Nov-1
PDF	X	09G01-04C	SPAN WIRE TEMPORARY TRAFFIC SIGNAL	Nov-1
PDF	X	09G01-04D	SPAN WIRE TEMPORARY TRAFFIC SIGNAL	Nov-1
PDF	X	09G01-04E	SPAN WIRE TEMPORARY TRAFFIC SIGNAL	Nov-1
PDF	X	09G01-04F	SPAN WIRE TEMPORARY TRAFFIC SIGNAL	Nov-1
PDF	X	09G01-04G	SPAN WIRE TEMPORARY TRAFFIC SIGNAL	Nov-1
PDF		09G02-05A	BRIDGE TEMPORARY TRAFFIC SIGNAL INSTALLATION	May-1
PDF		09G02-05B	BRIDGE TEMPORARY TRAFFIC SIGNAL INSTALLATION	May-1
PDF		09G02-05C	BRIDGE TEMPORARY TRAFFIC SIGNAL INSTALLATION	May-1
INTELLIGENT TRANSPORATION SYSTEMS				
PDF		09H01-01	BASE ITS CONTROLLER CABINET	Nov-1
PDF		09H03-01	2 CIRCUIT METER BREAKER PEDESTAL	Nov-1
PDF		09H04-01	2 CIRCUIT ELECTRICAL SERVICE METER BREAKER PEDESTAL AND BREAKER DISCONNECT BOX	Nov-1
PDF		09H05-01	CABINET BREAKER DISCONNECT BOX INSTALLATION	Nov-1
PDF		09H06-02	SIGNAL ASSEMBLY ADVANCE FLASHER TYPE 1	Nov-1
PDF		09H07-01	SIGNAL ASSEMBLY RAMP CONTROL SIDEMOUNT	Nov-1
PDF		09H08-03	COMMUNICATIONS MANHOLE DETAILS	Feb-1
PDF		09H09-02	COMMUNICATION VAULT TYPE 1	Nov-1
PDF		09H10-01	COMMUNICATION VAULT TYPE - ROUND	Nov-1
PDF		09H11-01	IDENTIFICATION PLAQUE REQUIREMENTS AND PLACEMENTS	Nov-1
PDF		09H14-01	WIRELESS DETECTION SENSOR MOUNTING	Nov-1
PDF		09H15-01	MOUNTED CONTROLLER MICROWAVE DETECTOR ASSEMBLY INSTALLATION	Nov-1
PDF		09H16-01	INSTALL WIRELESS ANTENNA	Nov-1
FREEWAY LIGHTING DESIGN				
PDF	X	10A01-04	ELECTRICAL HANDHOLE WIRING	Aug-2
PDF	X	10A02-03	IDENTIFICATION PLAQUES LIGHT POLES	May-1
PDF		10A03-03	CIRCUIT IDENTIFICATION PLAQUES SIGN BRIDGES	Feb-1
PDF	X	10A04-03	IDENTIFICATION PLAQUES UNDERDECK AND HIGH MAST LIGHTING	Nov-1
PDF	X	10A05-03	ELECTRICAL DETAILS GROUND MOUNT LIGHT POLES ISOLATED NEUTRAL SYSTEMS	Feb-1
PDF		10A06-03	ELECTRICAL DETAILS GROUND MOUNT LIGHT POLES GROUNDED NEUTRAL SYSTEMS	Feb-1
PDF		10A07-03	ELECTRICAL DETAILS GROUND MOUNT LIGHT POLES PHASE-TO-PHASE SYSTEMS	Feb-1
PDF		10A08-03	ELECTRICAL DETAILS STRUCTURE MOUNT LIGHT POLES ISOLATED NEUTRAL SYSTEMS	Feb-1
PDF		10A09-03	ELECTRICAL DETAILS STRUCTURE MOUNT LIGHT POLES GROUNDED NEUTRAL SYSTEMS	Feb-1
PDF		10A10-03	ELECTRICAL DETAILS STRUCTURE MOUNT LIGHT POLES PHASE-TO-PHASE SYSTEMS	Feb-1
PDF		10A11-03	ELECTRICAL DETAILS MEDIAN MOUNT LIGHT POLES ISOLATED NEUTRAL SYSTEMS	Feb-1
PDF		10A12-03	ELECTRICAL DETAILS MEDIAN MOUNT LIGHT POLES GROUNDED NEUTRAL SYSTEMS	Feb-1
PDF		10A14-03A	ELECTRICAL DETAILS HIGH MAST LIGHTING	Feb-1
PDF		10A14-03B	ELECTRICAL DETAILS HIGH MAST LIGHTING	Feb-1
PDF		10A15-04A	ELECTRICAL DETAILS UNDERDECK LIGHTING	Feb-1
PDF		10A15-04B	ELECTRICAL DETAILS UNDERDECK LIGHTING	Feb-1
PDF		10A17-05A	POLES, TYPES 7 ALUMINUM - 35'-10" SHAFT	Aug-2
PDF		10A17-05B	POLES, TYPES A ALUMINUM 47'-6" SHAFT	Aug-2
PDF		10A17-05C	POLES, TYPES E, ALUMINUM 49'-0" SHAFT	Aug-2
PDF		10A17-05D	POLE, TYPE F	Aug-2
PDF	X	10A18-05A	LUMINAIRE ARMS, SINGLE MEMBER 6-INCH CLAMP	Nov-1
PDF		10A18-05B	LUMINAIRE ARMS, TRUSS TYPE 6-INCH CLAMP	Nov-1
MEDIANS				
PDF		11A01-06	MAINTENANCE Crossover FOR FREEWAYS	Feb-2
PDF		11B01-05	CONCRETE CORRUGATED MEDIAN	May-0
PDF	X	11B02-02	CONCRETE MEDIAN NOSE	Nov-0
STRUCTURES				
PDF		12A03-10	NAME PLATE (STRUCTURES)	Aug-1
PDF	X	12A04-03	STRUCTURE IDENTIFICATION PLAQUES, RAMP GATES, SIGN BRIDGES & OVERHEAD SIGN SUPPORTS & TRAFFIC SIGNALS	Feb-1
GENERAL				
PDF		13A03-06	CONCRETE PAVEMENT SHOULDERS	Nov-1
PDF		13A05-05A	SHOULDER RUMBLE STRIP, MILLING	Feb-1
PDF		13A05-05B	SHOULDER RUMBLE STRIP, MILLING	Feb-1
PDF		13A07-02	CONTINUOUSLY REINFORCED CONCRETE PAVEMENT REPAIR AND REPLACEMENT	May-1
PDF		13A08-01	ASPHALTIC RUMBLE STRIPS AT INTERSECTION	Nov-1
PDF		13A09-01	CONCRETE RUMBLE STRIPS AT INTERSECTION	Nov-1
PDF		13A10-02A	2-LANE RURAL SHOULDER RUMBLE STRIP, MILLING	Aug-1
PDF		13A10-02B	2-LANE RURAL SHOULDER RUMBLE STRIP, MILLING	Aug-1
PDF		13A10-02C	2-LANE RURAL SHOULDER RUMBLE STRIP, MILLING	Aug-1
PDF		13A10-02D	2-LANE RURAL SHOULDER RUMBLE STRIP, MILLING	Aug-1
PDF		13A11-03A	2-LANE RURAL CENTER LINE RUMBLE STRIP, MILLING	Aug-1
PDF		13A11-03B	2-LANE RURAL CENTER LINE RUMBLE STRIP, MILLING	Aug-1
APPROACH DETAILS				
PDF		13B01-10	PAVEMENT DETAILS FOR RAILROAD APPROACH	Feb-1
PDF		13B02-09A	CONCRETE PAVEMENT APPROACH SLAB	Feb-1
PDF		13B02-09B	STRUCTURAL APPROACH SLAB AND CONCRETE PAVEMENT APPROACH SLAB	Feb-1
JOINTS				
PDF	X	13C01-19	CONCRETE PAVEMENT LONGITUDINAL JOINTS AND TIES	May-1
PDF		13C04-17	URBAN NON-DOWELED CONCRETE PAVEMENT	May-1
PDF		13C08-02	CONCRETE PAVEMENT PARTIAL DEPTH REPAIR	Jul-0
PDF		13C09-16A	CONCRETE PAVEMENT REPAIR AND REPLACEMENT	Aug-2

PDF		13C09-16B	CONCRETE PAVEMENT REPAIR AND REPLACEMENT	Aug-2
PDF		13C09-16C	CONCRETE PAVEMENT REPAIR AND REPLACEMENT	Aug-2
PDF		13C10-03	RETROFIT DOWEL BARS	Aug-2
PDF		13C11-13A	RURAL DOWELED CONCRETE PAVEMENT	Aug-2
PDF		13C11-13B	RURAL DOWELED CONCRETE PAVEMENT	Aug-2
PDF	X	13C13-10	URBAN DOWELED CONCRETE PAVEMENT	Aug-2
PDF	X	13C14-07A	BASE PATCHING CONCRETE	May-1
PDF	X	13C14-07B	BASE PATCHING CONCRETE	May-1
PDF	X	13C14-07C	BASE PATCHING CONCRETE	May-1
PDF	X	13C15-07A	CONCRETE BASE	Aug-2
PDF	X	13C15-07B	CONCRETE BASE	Aug-2
PDF		13C16-02A	DETAIL FOR RIGHT TURN LANE/TEE INTERSECTION BYPASS LANE ON A CONCRETE ROADWAY	Feb-1
PDF		13C16-02B	DETAIL FOR RIGHT TURN LANE/TEE INTERSECTION BYPASS LANE ON A CONCRETE ROADWAY	Feb-1
PDF		13C17-01A	CONCRETE JOINT DETAIL FOR EXIT RAMP TERMINI	Apr-0
PDF		13C17-01B	CONCRETE JOINT DETAIL FOR ENTRANCE RAMP TERMINI	Apr-0
PDF	X	13C18-07A	CONCRETE PAVEMENT JOINTING	Feb-1
PDF	X	13C18-07B	CONCRETE PAVEMENT STEEL REINFORCEMENT	Feb-1
PDF	X	13C18-07C	CONCRETE PAVEMENT JOINT TYPES	Feb-1
PDF	X	13C18-07D	CONCRETE PAVEMENT JOINT TYPES AT UTILITY FIXTURES	Feb-1
PDF		13C18-07E	CONCRETE PAVEMENT JOINTING AND STEEL REINFORCEMENT IN ROUNDABOUTS	Feb-1
PDF	X	13C18-07F	CONCRETE PAVEMENT INTERSECTION BOXOUT FOR INTEGRAL CURB AND GUTTER	Feb-1
PDF		13C18-07G	CONCRETE PAVEMENT JOINTING ACCELERATION/DECELERATION LANE	Feb-1
PDF		13C19-03	HMA LONGITUDINAL JOINTS	Feb-2
PRESERVATION DETAILS				
PDF		14A01-03	TREE PRESERVATION DETAILS	Apr-0
PDF		14A02-01	TREE PLANTING DETAIL	Apr-0
VEHICLE BARRIER SYSTEMS				
PDF		14B07-16A	CONCRETE BARRIER TEMPORARY PRECAST, 12'-6"	Aug-2
PDF		14B07-16B	CONCRETE BARRIER TEMPORARY PRECAST, 12'-6"	Aug-2
PDF		14B07-16C	CONCRETE BARRIER TEMPORARY PRECAST, 12'-6"	Aug-2
PDF		14B07-16D	CONCRETE BARRIER TEMPORARY PRECAST, 12'-6"	Aug-2
PDF		14B07-16E	CONCRETE BARRIER TEMPORARY PRECAST, 12'-6"	Aug-2
PDF		14B07-16F	CONCRETE BARRIER TEMPORARY PRECAST, 12'-6"	Aug-2
PDF		14B07-16G	CONCRETE BARRIER TEMPORARY PRECAST, 12'-6"	Aug-2
PDF		14B07-16H	CONCRETE BARRIER TEMPORARY PRECAST, 12'-6"	Aug-2
PDF		14B07-16I	CONCRETE BARRIER TEMPORARY PRECAST, 12'-6"	Aug-2
PDF		14B07-16J	CONCRETE BARRIER TEMPORARY PRECAST, 12'-6"	Aug-2
PDF		14B07-16K	CONCRETE BARRIER TEMPORARY PRECAST, 12'-6"	Aug-2
PDF		14B07-16L	CONCRETE BARRIER TEMPORARY PRECAST, 12'-6"	Aug-2
PDF		14B07-16M	CONCRETE BARRIER TEMPORARY PRECAST, 12'-6"	Aug-2
PDF		14B07-16N	CONCRETE BARRIER TEMPORARY PRECAST, 12'-6"	Aug-2
PDF		14B08-02A	CRASH CUSHION/SAND BARREL ARRAY AND OTHER TEMPORARY BARRIER LAYOUT DETAILS	Nov-1
PDF		14B08-02B	CRASH CUSHION/SAND BARREL ARRAY AND OTHER TEMPORARY BARRIER LAYOUT DETAILS	Nov-1
PDF		14B08-02C	CRASH CUSHION/SAND BARREL ARRAY AND OTHER TEMPORARY BARRIER LAYOUT DETAILS	Nov-1
PDF		14B08-02D	CRASH CUSHION/SAND BARREL ARRAY AND OTHER TEMPORARY BARRIER LAYOUT DETAILS	Nov-1
PDF		14B08-02E	CRASH CUSHION/SAND BARREL ARRAY AND OTHER TEMPORARY BARRIER LAYOUT DETAILS	Nov-1
PDF		14B11-02	CONCRETE BARRIER (DOUBLE FACED)	Aug-1
PDF		14B11-03	CONCRETE BARRIER (DOUBLE FACED)	Nov-2
PDF		14B15-11A	STEEL PLATE BEAM GUARD, CLASS "A" INSTALLATION & ELEMENTS	May-1
PDF		14B15-11B	STEEL PLATE BEAM GUARD, CLASS "A" INSTALLATION & ELEMENTS	May-1
PDF		14B15-11C	STEEL PLATE BEAM GUARD, CLASS "A", INSTALLATION & ELEMENTS	May-1
PDF		14B16-04A	ANCHORAGE FOR STEEL PLATE BEAM GUARD TYPE 2	Feb-0
PDF		14B16-04B	ANCHORAGE FOR STEEL PLATE BEAM GUARD TYPE 2	Feb-0
PDF		14B18-06A	STEEL PLATE BEAM GUARD, CLASS "A" (AT BRIDGES, OBSTACLES AND SIDEROADS/DRIVEWAYS)	Feb-0
PDF		14B18-06B	STEEL PLATE BEAM GUARD, CLASS "A" AT MEDIAN APPROACH TO BRIDGES	Feb-0
PDF		14B20-11A	STEEL THRIE BEAM STRUCTURE APPROACH	Nov-1
PDF		14B20-11B	STEEL THRIE BEAM STRUCTURE APPROACH, CONNECTION TO SQUARE END PARAPETS	Nov-1
PDF		14B20-11C	STEEL THRIE BEAM STRUCTURE APPROACH, CONNECTION TO VERTICAL FACED PARAPETS	Nov-1
PDF		14B20-11D	STEEL THRIE BEAM STRUCTURE APPROACH, CONNECTION TO SLOPED END PARAPETS	Nov-1
PDF		14B20-11E	STEEL THRIE BEAM STRUCTURE APPROACH, CONNECTION TO BRIDGE RAILING TYPES "F" AND "W"	Nov-1
PDF		14B20-11F	STEEL THRIE BEAM STRUCTURE APPROACH, CONNECTION TO BRIDGE RAILING TYPE "M"	Nov-1
PDF		14B20-11G	STEEL THRIE BEAM STRUCTURE APPROACH, CONNECTOR PLATE DETAIL	Nov-1
PDF		14B20-11H	STEEL THRIE BEAM STRUCTURE APPROACH, SINGLE SLOPE ATTACHMENT	Nov-1
PDF		14B22-06A	CONCRETE BARRIER, SINGLE-FACED (WITH ANCHORAGE)	Aug-1
PDF		14B22-06B	CONCRETE BARRIER, SINGLE-FACED (WITH ANCHORAGE)	Aug-1
PDF		14B22-07A	CONCRETE BARRIER, SINGLE-FACED (WITH ANCHORAGE)	Nov-2
PDF		14B22-07B	CONCRETE BARRIER, SINGLE-FACED (WITH ANCHORAGE)	Nov-2
PDF		14B24-09A	STEEL PLATE BEAM GUARD ENERGY ABSORBING TERMINAL	Nov-1
PDF		14B24-09B	STEEL PLATE BEAM GUARD ENERGY ABSORBING TERMINAL	Nov-1
PDF		14B24-09C	STEEL PLATE BEAM GUARD ENERGY ABSORBING TERMINAL	Nov-1
PDF		14B25-01	STEEL PLATE BEAM GUARD, CLASS "A", OVER LOW FILL CULVERTS	Apr-0
PDF		14B26-04A	STEEL THRIE BEAM BULLNOSE TERMINAL	Nov-2
PDF		14B26-04B	STEEL THRIE BEAM BULLNOSE TERMINAL	Nov-2
PDF		14B26-04C	STEEL THRIE BEAM BULLNOSE TERMINAL	Nov-2
PDF		14B26-04D	STEEL THRIE BEAM BULLNOSE TERMINAL	Nov-2
PDF		14B26-04E	STEEL THRIE BEAM BULLNOSE TERMINAL	Nov-2

PDF		14B26-04F	STEEL THRIE BEAM BULLNOSE TERMINAL	Nov-2
PDF		14B26-04G	STEEL THRIE BEAM BULLNOSE TERMINAL	Nov-2
PDF		14B26-04H	STEEL THRIE BEAM BULLNOSE TERMINAL	Nov-2
PDF		14B27-01A	STEEL PLATE BEAM GUARD SHORT RADIUS TERMINAL	May-0
PDF		14B27-01B	STEEL PLATE BEAM GUARD SHORT RADIUS TERMINAL	May-0
PDF		14B27-01C	STEEL PLATE BEAM GUARD SHORT RADIUS TERMINAL	May-0
PDF		14B28-04A	GUARDRAIL MOW STRIP	Nov-2
PDF		14B28-04B	GUARDRAIL MOW STRIP	Nov-2
PDF		14B29-01	SAFETY EDGE	Feb-1
PDF	X	14B32-10A	CONCRETE BARRIER SINGLE SLOPE (CBSS)	Aug-2
PDF	X	14B32-10B	CONCRETE BARRIER SINGLE SLOPE (CBSS)	Aug-2
PDF	X	14B32-10C	CONCRETE BARRIER SINGLE SLOPE (CBSS)	Aug-2
PDF	X	14B32-10D	CONCRETE BARRIER SINGLE SLOPE (CBSS)	Aug-2
PDF	X	14B32-10E	CONCRETE BARRIER SINGLE SLOPE (CBSS)	Aug-2
PDF	X	14B32-10F	CONCRETE BARRIER SINGLE SLOPE (CBSS)	Aug-2
PDF	X	14B32-10G	CONCRETE BARRIER SINGLE SLOPE (CBSS)	Aug-2
PDF	X	14B32-10H	CONCRETE BARRIER SINGLE SLOPE (CBSS)	Aug-2
PDF		14B33-02A	CONCRETE BARRIER SINGLE SLOPE 32" THRIE BEAM ANCHOR	May-2
PDF		14B33-02B	CONCRETE BARRIER SINGLE SLOPE 32" THRIE BEAM ANCHOR	May-2
PDF		14B33-02C	CONCRETE BARRIER SINGLE SLOPE 32" THRIE BEAM ANCHOR	May-2
PDF		14B33-02D	CONCRETE BARRIER SINGLE SLOPE 36" THRIE BEAM ANCHOR	May-2
PDF		14B33-02E	CONCRETE BARRIER SINGLE SLOPE 36" THRIE BEAM ANCHOR	May-2
PDF		14B33-02F	CONCRETE BARRIER SINGLE SLOPE 36" THRIE BEAM ANCHOR	May-2
PDF	X	14B33-02G	CONCRETE BARRIER SINGLE SLOPE 42" THRIE BEAM ANCHOR	May-2
PDF	X	14B33-02H	CONCRETE BARRIER SINGLE SLOPE 42" THRIE BEAM ANCHOR	May-2
PDF		14B34-02A	32", 36" & 42" CONCRETE BARRIER SINGLE SLOPE CLASS B	Aug-1
PDF		14B34-02B	56" CONCRETE BARRIER SINGLE SLOPE CLASS B	Aug-1
PDF		14B34-02C	CONCRETE BARRIER SINGLE SLOPE CLASS B	Aug-1
PDF		14B35-02A	32-INCH SINGLE-FACED NJ SHAPE CONCRETE BARRIER TO 32-INCH SSCB TRANSITION	May-2
PDF		14B35-02B	32-INCH SINGLE-FACED NJ SHAPE CONCRETE BARRIER TO 32-INCH SSCB TRANSITION	May-2
PDF		14B35-02C	32-INCH SINGLE-FACED NJ SHAPE CONCRETE BARRIER TO 36-INCH SSCB TRANSITION	May-2
PDF		14B35-02D	32-INCH SINGLE-FACED NJ SHAPE CONCRETE BARRIER TO 36-INCH SSCB TRANSITION	May-2
PDF		14B35-02E	42-INCH SINGLE-FACED NJ SHAPE CONCRETE BARRIER TO 42-INCH SSCB TRANSITION	May-2
PDF		14B35-02F	42-INCH SINGLE-FACED NJ SHAPE CONCRETE BARRIER TO 42-INCH SSCB TRANSITION	May-2
PDF		14B36-02A	32-INCH SINGLE-FACED F SHAPE CONCRETE BARRIER TO 32-INCH SSCB TRANSITION	May-2
PDF		14B36-02B	32-INCH SINGLE-FACED F SHAPE CONCRETE BARRIER TO 32-INCH SSCB TRANSITION	May-2
PDF		14B36-02C	32-INCH SINGLE-FACED F SHAPE CONCRETE BARRIER TO 36-INCH SSCB TRANSITION	May-2
PDF		14B36-02D	32-INCH SINGLE-FACED F SHAPE CONCRETE BARRIER TO 36-INCH SSCB TRANSITION	May-2
PDF		14B36-02E	42-INCH SINGLE-FACED F SHAPE CONCRETE BARRIER TO 42-INCH SSCB TRANSITION	May-2
PDF		14B36-02F	42-INCH SINGLE-FACED F SHAPE CONCRETE BARRIER TO 42-INCH SSCB TRANSITION	May-2
PDF		14B36-02G	51-INCH SINGLE-FACED F SHAPE CONCRETE BARRIER TO 42-INCH SSCB TRANSITION	May-2
PDF		14B36-02H	51-INCH SINGLE-FACED F SHAPE CONCRETE BARRIER TO 42-INCH SSCB TRANSITION	May-2
PDF		14B36-02I	51-INCH SINGLE-FACED F SHAPE CONCRETE BARRIER TO 56-INCH SSCB TRANSITION	May-2
PDF		14B36-02J	51-INCH SINGLE-FACED F SHAPE CONCRETE BARRIER TO 56-INCH SSCB TRANSITION	May-2
PDF		14B37-01A	32-INCH DOUBLE-FACED NJ SHAPE CONCRETE BARRIER TO 36-INCH SSCB TRANSITION	May-2
PDF		14B37-01B	32-INCH DOUBLE-FACED NJ SHAPE CONCRETE BARRIER TO 36-INCH SSCB TRANSITION	May-2
PDF		14B38-02A	32-INCH DOUBLE-FACED F SHAPE CONCRETE BARRIER TO 32-INCH SSCB TRANSITION	May-2
PDF		14B38-02B	32-INCH DOUBLE-FACED F SHAPE CONCRETE BARRIER TO 32-INCH SSCB TRANSITION	May-2
PDF		14B38-02C	32-INCH DOUBLE-FACED F SHAPE CONCRETE BARRIER TO 36-INCH SSCB TRANSITION	May-2
PDF		14B38-02D	32-INCH DOUBLE-FACED F SHAPE CONCRETE BARRIER TO 36-INCH SSCB TRANSITION	May-2
PDF		14B39-02A	32-INCH SSCB TO 36-INCH SSCB HEIGHT TRANSITION	May-2
PDF		14B39-02B	36-INCH SSCB TO 42-INCH SSCB HEIGHT TRANSITION	May-2
PDF	X	14B39-02C	42-INCH SSCB TO 56-INCH SSCB HEIGHT TRANSITION	May-2
PDF		14B40-02A	32-INCH VERTICAL SHAPE CONCRETE BARRIER TO 32-INCH SSCB TRANSITION	May-2
PDF		14B40-02B	32-INCH VERTICAL SHAPE CONCRETE BARRIER TO 32-INCH SSCB TRANSITION	May-2
PDF		14B40-02C	32-INCH VERTICAL SHAPE CONCRETE BARRIER TO 36-INCH SSCB TRANSITION	May-2
PDF		14B40-02D	32-INCH VERTICAL SHAPE CONCRETE BARRIER TO 36-INCH SSCB TRANSITION	May-2
PDF		14B40-02E	42-INCH VERTICAL SHAPE CONCRETE BARRIER TO 42-INCH SSCB TRANSITION	May-2
PDF		14B40-02F	42-INCH VERTICAL SHAPE CONCRETE BARRIER TO 42-INCH SSCB TRANSITION	May-2
PDF		14B40-02G	51-INCH VERTICAL SHAPE CONCRETE BARRIER TO 42-INCH SSCB TRANSITION	May-2
PDF		14B40-02H	51-INCH VERTICAL SHAPE CONCRETE BARRIER TO 42-INCH SSCB TRANSITION	May-2
PDF		14B40-02I	56-INCH VERTICAL SHAPE CONCRETE BARRIER TO 56-INCH SSCB TRANSITION	May-2
PDF		14B40-02J	56-INCH VERTICAL SHAPE CONCRETE BARRIER TO 56-INCH SSCB TRANSITION	May-2
PDF	X	14B41-03A	SINGLE SLOPE ROADSIDE RETAINING WALL	Nov-1
PDF	X	14B41-03B	SINGLE SLOPE ROADSIDE RETAINING WALL	Nov-1
PDF	X	14B42-07A	MIDWEST GUARDRAIL SYSTEM (MGS) GUARDRAIL	Aug-2
PDF	X	14B42-07B	MIDWEST GUARDRAIL SYSTEM (MGS) GUARDRAIL	Aug-2
PDF	X	14B42-07C	MIDWEST GUARDRAIL SYSTEM (MGS) GUARDRAIL	Aug-2
PDF	X	14B42-07D	MIDWEST GUARDRAIL SYSTEM (MGS) GUARDRAIL	Aug-2
PDF		14B43-04A	MIDWEST GUARDRAIL SYSTEM LONG SPAN MGS (L)	Aug-1
PDF		14B43-04B	MIDWEST GUARDRAIL SYSTEM LONG SPAN MGS (L)	Aug-1
PDF		14B43-04C	MIDWEST GUARDRAIL SYSTEM LONG SPAN MGS (L)	Aug-1
PDF	X	14B44-04A	MIDWEST GUARDRAIL SYSTEM ENERGY ABSORBING TERMINAL (MGS)	Aug-1
PDF	X	14B44-04B	MIDWEST GUARDRAIL SYSTEM ENERGY ABSORBING TERMINAL (MGS)	Aug-1
PDF	X	14B44-04C	MIDWEST GUARDRAIL SYSTEM ENERGY ABSORBING TERMINAL (MGS)	Aug-1
PDF	X	14B45-05A	MIDWEST GUARDRAIL SYSTEM THRIE BEAM TRANSITION (MGS)	Aug-1
PDF	X	14B45-05B	MIDWEST GUARDRAIL SYSTEM THRIE BEAM TRANSITION (MGS)	Aug-1
PDF	X	14B45-05C	MIDWEST GUARDRAIL SYSTEM THRIE BEAM TRANSITION (MGS)	Aug-1
PDF	X	14B45-05D	MIDWEST GUARDRAIL SYSTEM THRIE BEAM TRANSITION (MGS)	Aug-1
PDF	X	14B45-05E	MIDWEST GUARDRAIL SYSTEM THRIE BEAM TRANSITION (MGS)	Aug-1

PDF	X	14B45-05F	MIDWEST GUARDRAIL SYSTEM THRIE BEAM TRANSITION (MGS)	Aug-1
PDF	X	14B45-05G	MIDWEST GUARDRAIL SYSTEM THRIE BEAM TRANSITION (MGS)	Aug-1
PDF	X	14B45-05H	MIDWEST GUARDRAIL SYSTEM THRIE BEAM TRANSITION (MGS)	Aug-1
PDF	X	14B45-05I	MIDWEST GUARDRAIL SYSTEM THRIE BEAM TRANSITION (MGS)	Aug-1
PDF	X	14B45-05J	MIDWEST GUARDRAIL SYSTEM THRIE BEAM TRANSITION (MGS)	Aug-1
PDF	X	14B45-05K	MIDWEST GUARDRAIL SYSTEM THRIE BEAM TRANSITION (MGS)	Aug-1
PDF	X	14B45-05L	MIDWEST GUARDRAIL SYSTEM THRIE BEAM TRANSITION (MGS)	Aug-1
PDF	X	14B47-03A	MIDWEST GUARDRAIL SYSTEM (MGS) TYPE 2 TERMINAL	Nov-2
PDF	X	14B47-03B	MIDWEST GUARDRAIL SYSTEM (MGS) TYPE 2 TERMINAL	Nov-2
PDF	X	14B47-03C	MIDWEST GUARDRAIL SYSTEM (MGS) TYPE 2 TERMINAL	Nov-2
PDF	X	14B47-03D	MIDWEST GUARDRAIL SYSTEM (MGS) TYPE 2 TERMINAL	Nov-2
PDF	X	14B47-03E	MIDWEST GUARDRAIL SYSTEM (MGS) TYPE 2 TERMINAL	Nov-2
PDF	X	14B47-03F	MIDWEST GUARDRAIL SYSTEM (MGS) TYPE 2 TERMINAL	Nov-2
PDF	X	14B47-03G	MIDWEST GUARDRAIL SYSTEM (MGS) TYPE 2 TERMINAL	Nov-2
PDF		14B48-01A	RETROFIT CANTILEVER BLUNT END	Aug-1
PDF		14B48-01B	RETROFIT CANTILEVER BLUNT END	Aug-1
PDF		14B49-01A	RETROFIT CANTILEVER SLOPED END	Aug-1
PDF		14B49-01B	RETROFIT CANTILEVER SLOPED END	Aug-1
PDF		14B50-01A	THRIE BEAM APPROACH RETROFIT INSTALLATION OF MISSING POST	Aug-1
PDF		14B50-01B	THRIE BEAM APPROACH RETROFIT INSTALLATION OF MISSING POST	Aug-1
PDF		14B50-01C	THRIE BEAM APPROACH RETROFIT INSTALLATION OF MISSING POST	Aug-1
PDF		14B51-02A	ANCHOR POST ASSEMBLY TOP-MOUNTED	Feb-2
PDF		14B51-02B	ANCHOR POST ASSEMBLY TOP-MOUNTED	Feb-2
PDF		14B51-02C	ANCHOR POST ASSEMBLY TOP-MOUNTED	Feb-2
PDF		14B52-03A	CABLE BARRIER TYPE 1 LAYOUT	Aug-2
PDF		14B52-03B	CABLE BARRIER TYPE 1 LAYOUT	Aug-2
PDF		14B52-03C	CABLE BARRIER TYPE 1 LAYOUT	Aug-2
PDF		14B53-02A	SHORT RADIUS BEAM GUARD (MGS) SHORT RADIUS TERMINAL (MGS)	Aug-2
PDF		14B53-02B	SHORT RADIUS BEAM GUARD (MGS) SHORT RADIUS TERMINAL (MGS)	Aug-2
PDF		14B53-02C	SHORT RADIUS BEAM GUARD (MGS) SHORT RADIUS TERMINAL (MGS)	Aug-2
PDF		14B53-02D	SHORT RADIUS BEAM GUARD (MGS) SHORT RADIUS TERMINAL (MGS)	Aug-2
PDF		14B53-02E	SHORT RADIUS BEAM GUARD (MGS) SHORT RADIUS TERMINAL (MGS)	Aug-2
PDF		14B53-02F	SHORT RADIUS BEAM GUARD (MGS) SHORT RADIUS TERMINAL (MGS)	Aug-2
PDF		14B53-02G	SHORT RADIUS BEAM GUARD (MGS) SHORT RADIUS TERMINAL (MGS)	Aug-2
PDF		14B53-02H	SHORT RADIUS BEAM GUARD (MGS) SHORT RADIUS TERMINAL (MGS)	Aug-2
PDF		14B53-02I	SHORT RADIUS BEAM GUARD (MGS) SHORT RADIUS TERMINAL (MGS)	Aug-2
RECREATIONAL FACILITIES				
PDF		14C01-03	TIMBER RAIL GUARD FENCE, CURB AND GUARD POST AND MARKER POST	Aug-2
PDF		14C02-03	HISTORICAL MARKER CONSTRUCTION	Aug-2
PDF		14C03-04	ROADSIDE PICNIC TABLE	Apr-0
PDF		14C06-06A	WAYSIDE WELL SHELTER AND PUMP AND WELL PLATFORM	Aug-2
PDF		14C06-06B	WAYSIDE WELL SHELTER AND PUMP AND WELL PLATFORM	Aug-2
PDF		14C07-04A	PICNIC TABLE, SINGLE PEDESTAL	Aug-2
PDF		14C07-04B	PICNIC TABLE, SINGLE PEDESTAL	Aug-2
R/W, ACCESS CONTROL AND TRAFFIC CONTROL MARKER POSTS				
PDF		15A01-13A	MARKER POST FOR RIGHT-OF-WAY	Nov-1
PDF		15A01-13B	FLEXIBLE MARKER POST FOR RIGHT-OF-WAY	Nov-1
PDF		15A03-02A	FLEXIBLE MARKER POST FOR CULVERT END	Apr-0
PDF		15A03-02B	FLEXIBLE MARKER POST FOR CULVERT END	Apr-0
PDF		15A04-07A	FLEXIBLE DELINEATOR POST	Feb-2
PDF		15A04-07B	BARRIER WALL DELINEATOR WITH REFLECTIVE SHEETING	Feb-2
PDF		15A04-07C	DELINEATOR BRACKET WITH REFLECTIVE SHEETING	Feb-2
PDF		15A04-07D	CHANNELIZING DEVICES, PERMANENT FLEXIBLE TUBULAR MARKER POST	Feb-2
PDF		15A04-07E	DELINEATOR POST WITH REFLECTIVE SHEETING	Feb-2
PDF		15A07-02	OBJECT MARKER FOR HAZARDOUS CULVERT	Nov-1
FENCING				
PDF	X	15B01-08A	FENCE WOVEN WIRE	Aug-0
PDF	X	15B01-08B	FENCE WOVEN WIRE	Aug-0
PDF		15B03-15A	FENCE CHAIN LINK	May-1
PDF		15B03-15B	FENCE CHAIN LINK	May-1
PDF		15B10-01A	WOOD GATE, DOUBLE LEAF	Apr-0
PDF		15B10-01B	WOOD GATE, DOUBLE LEAF	Apr-0
PDF		15B10-01C	WOOD GATE, DOUBLE LEAF	Apr-0
PDF		15B11-01A	WOOD GATE, SINGLE LEAF	Apr-0
PDF		15B11-01B	WOOD GATE, SINGLE LEAF	Apr-0
PDF		15B12-01A	PIPE GATE DETAILS	Apr-0
PDF		15B12-01B	PIPE GATE DETAILS	Apr-0
MARKING AND SIGNING				
PDF	X	15C02-08A	BARRICADES AND SIGNS FOR MAINLINE CLOSURES	May-2
PDF	X	15C02-08B	BARRICADES AND SIGNS FOR VARIOUS CLOSURES	May-2
PDF	X	15C02-08C	DETOUR SIGNING FOR MAINLINE CLOSURES	May-2
PDF		15C02-08D	ON RAMP LANE CLOSURE	May-2
PDF	X	15C02-08E	OFF RAMP LANE CLOSURE	May-2
PDF		15C02-08F	ADVANCED WIDTH RESTRICTION SIGNING	May-2
PDF	X	15C03-05	BARRICADES AND SIGNS FOR SIDEROAD CLOSURES	Aug-1
PDF		15C04-05	TRAFFIC CONTROL, ADVANCE WARNING SIGNS 45 M.P.H. OR GREATER TWO-WAY UNDIVIDED ROAD OPEN TO TRAFFIC	Aug-1
PDF		15C05-05	TRAFFIC CONTROL, ADVANCE WARNING SIGNS 40 M.P.H. OR LESS	Aug-1
PDF		15C06-10	SIGNING & MARKING FOR TWO LANE BRIDGES	Aug-2

PDF		15C07-15A	PAVEMENT MARKING SYMBOLS	Feb-2
PDF	X	15C07-15B	PAVEMENT MARKING WORDS	Feb-2
PDF	X	15C07-15C	PAVEMENT MARKING ARROWS	Feb-2
PDF		15C07-15D	ROUNDAABOUT ARROWS	Feb-2
PDF		15C07-15E	PAVEMENT MARKING FOR BIKE LANES	Feb-2
PDF		15C08-21A	LONGITUDINAL MARKING (MAINLINE)	Aug-2
PDF		15C08-21B	TEMPORARY LONGITUDINAL PAVEMENT MARKING	Aug-2
PDF		15C08-21C	PAVEMENT MARKING (TURN LANES)	Aug-2
PDF		15C08-21D	PAVEMENT MARKING (TURN LANES)	Aug-2
PDF	X	15C08-22A	LONGITUDINAL MARKING (MAINLINE)	Nov-2
PDF	X	15C08-22B	TEMPORARY LONGITUDINAL PAVEMENT MARKING	Nov-2
PDF		15C08-22C	PAVEMENT MARKING (TURN LANES)	Nov-2
PDF	X	15C08-22D	PAVEMENT MARKING (TURN LANES)	Nov-2
PDF		15C09-12A	SIGNING AND PAVEMENT MARKING DETAILS FOR RAILROAD-HIGHWAY GRADE CROSSINGS	May-2
PDF		15C09-12B	TRUCK STOPPING LANE PAVEMENT MARKINGS	May-2
PDF		15C11-09A	CHANNELIZING DEVICES FLEXIBLE TUBULAR MARKER POST	Aug-2
PDF	X	15C11-09B	CHANNELIZING DEVICES DRUMS, CONES, BARRICADES AND VERTICAL PANELS	Aug-2
PDF		15C12-09A	TRAFFIC CONTROL FOR LANE CLOSURE WITH FLAGGING OPERATION	Aug-2
PDF		15C12-09B	TRAFFIC CONTROL, LANE CLOSURE WITH AUTOMATED FLAGGER ASSISTANCE DEVICE	Aug-2
PDF		15C14-04	AERIAL ENFORCEMENT BARS PAVEMENT MARKING DETAILS	May-2
PDF		15C18-06A	MEDIAN ISLAND MARKING PAVEMENT MARKINGS	Aug-2
PDF	X	15C18-06B	MEDIAN ISLAND MARKING MEDIAN ISLAND NOSE	Aug-2
PDF	X	15C18-06C	MEDIAN PAVEMENT MARKINGS DOUBLE ARROW WARNING SIGN PLACEMENT	Aug-2
PDF		15C19-07A	MOVING PAVEMENT MARKING OPERATION TWO-LANE TWO-WAY ROADWAY	Aug-2
PDF		15C19-07B	MOVING PAVEMENT MARKING OPERATION MULTI-LANE UNDIVIDED ROADWAY	Aug-2
PDF		15C19-07C	MOVING PAVEMENT MARKING OPERATION MULTI-LANE DIVIDED ROADWAY	Aug-2
PDF	X	15C20-02	YIELD MARKING	Nov-1
PDF		15C21-10	SIGNING AND MARKING FOR TWO LANE TO FOUR LANE DIVIDED TRANSITIONS	Aug-2
PDF		15C26-04	END-OF-ROADWAY SIGNING	Aug-1
PDF		15C29-07A	BICYCLE LANE MARKING	Aug-2
PDF		15C29-07B	PAVEMENT MARKING FOR SHARED LANE 35 MPH OR LESS	Aug-2
PDF		15C31-04A	PAVEMENT MARKING EXIT RAMP AND PARALLEL EXIT RAMP	Aug-2
PDF		15C31-04B	PAVEMENT MARKING MAJOR SPLIT FREEWAY TO FREEWAY	Aug-2
PDF		15C31-04C	PAVEMENT MARKING ENTRANCE RAMP AND PARALLEL ENTRANCE RAMP	Aug-2
PDF		15C31-04D	PAVEMENT MARKING SERVICE INTERCHANGE LANE DROP AND LANE REDUCTION MARKING	Aug-2
PDF	X	15C33-04	STOP LINE AND CROSSWALK PAVEMENT MARKING	Feb-2
PDF		15C34-03	STANDARD APPLICATION FOR TEMPORARY RAISED PAVEMENT MARKER, TYPE 2	May-1
PDF		15C35-05A	PAVEMENT MARKING (INTERSECTIONS)	Aug-2
PDF		15C35-05B	PAVEMENT MARKING AND SIGNING (CLIMBING LANE & PASSING LANE)	Aug-2
PDF		15C35-05C	PAVEMENT MARKING AND SIGNING (CLIMBING LANE & PASSING LANE)	Aug-2
PDF		15C36-01	PARKING STALL MARKING	Nov-1
PDF		15D04-01	TRAFFIC CONTROL, RAMP CONSTRUCTION STAGING	Apr-0
PDF		15D05-05	TRAFFIC CONTROL, SINGLE LANE CROSSOVER ENTRANCE WITH BARRIER	May-2
PDF		15D06-05	TRAFFIC CONTROL, TWO LANE TWO WAY OPERATION	May-2
PDF		15D07-05	TRAFFIC CONTROL, TEMPORARY EXIT RAMP CROSSOVER	May-2
PDF		15D08-08	TRAFFIC CONTROL, TEMPORARY ENTRANCE RAMP CROSSOVER	May-2
PDF		15D09-06	TRAFFIC CONTROL, SINGLE LANE CROSSOVER EXIT	May-2
PDF		15D10-05	TRAFFIC CONTROL, SINGLE LANE CROSSOVER EXIT WITH BARRIER	May-2
PDF		15D11-08	TRAFFIC CONTROL, SINGLE LANE CROSSOVER	May-2
PDF	X	15D12-10A	TRAFFIC CONTROL, LANE CLOSURE	May-2
PDF		15D12-10B	TRAFFIC CONTROL, LANE CLOSURE, SPEED REDUCTION	May-2
PDF		15D12-10C	DYNAMIC LANE MERGE SYSTEM	May-2
PDF		15D12-10D	TRAFFIC CONTROL, LANE CLOSURE, BASIC TRAFFIC QUEUE WARNING SYSTEM	May-2
PDF		15D12-10E	TRAFFIC CONTROL, LANE CLOSURE, TRAFFIC QUEUE WARNING SYSTEM	May-2
PDF		15D13-02	TEMPORARY EMERGENCY PULLOUTS	Nov-1
PDF		15D14-04	TRAFFIC CONTROL, TWO LANE CLOSURE ON FREEWAY OR EXPRESSWAY, SHORT-TERM (LESS THAN 24 HOURS)	Aug-2
PDF		15D15-06A	TRAFFIC CONTROL, PARALLEL ENTRANCE RAMP WITHIN LANE CLOSURE	May-2
PDF		15D15-06B	TRAFFIC CONTROL, ENTRANCE RAMP WITHIN LANE CLOSURE	May-2
PDF		15D15-06C	TRAFFIC CONTROL, TAPERED ENTRANCE RAMP WITHIN LANE CLOSURE	May-2
PDF		15D15-06D	TRAFFIC CONTROL, TAPERED ENTRANCE RAMP WITHIN LANE CLOSURE	May-2
PDF		15D15-06E	TRAFFIC CONTROL, PARALLEL EXIT RAMP WITHIN LANE CLOSURE	May-2
PDF	X	15D16-05	TRAFFIC CONTROL, EXIT RAMP CLOSURE	May-2
PDF	X	15D20-06A	TRAFFIC CONTROL, SINGLE LANE CLOSURE, NON-FREEWAY/EXPRESSWAY	May-2
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PDF	X	15D21-07A	TRAFFIC CONTROL, INTERSECTION WITHIN SINGLE LANE CLOSURE	Nov-2
PDF	X	15D21-07B	TRAFFIC CONTROL, INTERSECTION WITHIN SINGLE LANE CLOSURE	Nov-2
PDF	X	15D22-05	TRAFFIC CONTROL, TWO LANE CLOSURE, NON-FREEWAY/EXPRESSWAY	May-2
PDF	X	15D23-07A	TRAFFIC CONTROL, INTERSECTION WITHIN TWO LANE CLOSURE	Nov-2
PDF	X	15D23-07B	TRAFFIC CONTROL, INTERSECTION WITHIN TWO LANE CLOSURE	Aug-1
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PDF		15D28-04	TRAFFIC CONTROL, WORK ON SHOULDER OR PARKING LANE, UNDIVIDED ROADWAY	Aug-2
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PDF	X	15D30-07D	TRAFFIC CONTROL, PEDESTRIAN ACCOMMODATION	Aug-2
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