

October 31, 2006 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).
- 2 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.

Direct questions to:

Standard Detail Drawing Spreadsheet

FOR DTSD / BPD USE

PROJECT ID: 2240-00-77

**Latest PSE with SDD Change
Feb-20**

	SDD	Description	Use with PSEs & Later
PDF	X	08A05-19C INLET COVERS TYPE F, HM, HM-S, S, T, V, HM-GJ, & HM-GJ-S	Feb-14
PDF	X	08A05-19D INLET COVER TYPE BW, MANHOLE COVERS, TYPE K, J, J-S, L & M	Feb-14
PDF	X	08B09-02 MANHOLES 3-FT, 4-FT, 5-FT, 6-FT, 7-FT AND 8-FT DIAMETER	Feb-17
PDF	X	08C06-02 INLETS 3-FT AND 4-FT DIAMETER	Feb-17
PDF	X	08C07-02 INLETS 2X2-FT, 2X2.5-FT, 2X3-FT AND 2.5X3-FT	Feb-17
PDF	X	08C08-02 INLETS MEDIAN 1 AND 2 GRATE	Feb-17
PDF	X	08D01-20A CONCRETE CURB & GUTTER	Nov-17
PDF	X	08D04-05 CONCRETE SURFACE DRAINS & ASPHALTIC FLUMES	Feb-09
PDF	X	08D05-20B CURB RAMPS TYPES 2 AND 3	Aug-19
PDF	X	08D05-20D CURB RAMPS TYPE 4B AND 4B1	Aug-19
PDF	X	08D05-20E CURB RAMPS TYPES 5, 6, 7A, 7B & 8	Aug-19
PDF	X	08D05-20F CURB RAMPS RADIAL DETECTABLE WARNING FIELD APPLICATIONS	Aug-19
PDF	X	08D05-20G CURB RAMPS RECTANGULAR AND RADIAL DETECTABLE WARNING PLATES	Aug-19
PDF	X	08D15-05A EDGEDRAIN OUTLET AND OUTFALL MARKERS	Feb-16
PDF	X	08D15-05B EDGEDRAIN AND BASE AGGREGATE OPEN GRADED	Feb-16
PDF	X	08E08-03 TYPICAL INSTALLATIONS OF EROSION BALES / TEMPORARY DITCH CHECKS	Oct-02
PDF	X	08E09-06 SILT FENCE	Aug-05
PDF	X	08E10-02 INLET PROTECTION TYPE A, B, C AND D	Apr-03
PDF	X	08E15-01 CULVERT PIPE CHECK	Aug-19
PDF	X	08F01-11 APRON ENDWALLS FOR CULVERT PIPE	Apr-01
PDF	X	08F04-07 JOINT TIES FOR CONCRETE PIPE AND CONCRETE COLLAR DETAIL	Aug-12
PDF	X	08F06-04 REINFORCED CONCRETE APRON ENDWALL FOR PIPE UNDERDRAIN	Apr-01
PDF	X	08F07-05 STEEL APRON ENDWALLS FOR CULVERT PIPE AND PIPE ARCH SLOPED SIDE DRAINS	Feb-13
PDF	X	09B02-10 CONDUIT	Aug-17
PDF	X	09B04-11 PULL BOX	Nov-14
PDF	X	09C02-09 CONCRETE BASES, TYPES 1, 2, 5, & 6	Aug-19

PDF	X	09C03-04	TRANSFORMER/PEDESTAL BASES	Nov-14
PDF	X	09C06-07	CONCRETE CONTROL CABINET BASE, TYPE 9, SPECIAL	Nov-14
PDF	X	09C11-10	CONCRETE BASE TYPE 10	Nov-17
PDF	X	09C12-09A	CONCRETE BASE TYPE 13	Nov-17
PDF	X	09C12-09B	CONCRETE BASE TYPE 13	Nov-17
PDF	X	09D01-05	CABINET SERVICE INSTALLATION (METER BREAKER PEDESTAL)	Nov-14
PDF	X	09D02-03	SIGNAL CONTROL CABINET	Nov-14
PDF	X	09E01-15B	POLE MOUNTINGS FOR TRAFFIC SIGNALS AND LIGHTING UNITS, TYPE 3 (HEAVY DUTY)	Feb-19
PDF	X	09E01-15D	POLE MOUNTINGS FOR LIGHTING UNITS, TYPE 5 (30 FEET)	Feb-19
PDF	X	09E01-15G	HARDWARE DETAILS FOR POLE MOUNTINGS	Feb-19
PDF	X	09E03-06	NON-FREEWAY LIGHTING UNIT POLE WIRING	Feb-19
PDF	X	09E06-05	TRAFFIC SIGNAL STANDARD POLY BRACKET MOUNTINGS (TYPICAL) 13 FT. OR 15 FT.	Aug-13
PDF	X	09E08-08A	TYPE 9 POLE 15'-30' MONOTUBE ARM	Nov-16
PDF	X	09E08-08B	TYPE 10 POLE 15'-30' MONOTUBE ARM	Nov-16
PDF	X	09E08-08D	TYPE 13 POLE 35'-55' MONOTBE ARM	Nov-16
PDF	X	09E08-08E	GENERAL NOTES AND HARDWARE DETAILS FOR TYPE 9, 10, 12 & 13 POLES WITH MONOTUBE ARMS	Nov-16
PDF	X	09E12-01B	OVER HEIGHT TYPE 10 POLE 15'-30' MONOTUBE ARM	Nov-17
PDF	X	09E12-01D	OVER HEIGHT TYPE 13 POLE 35'-55' MONOTBE ARM	Nov-17
PDF	X	09E12-01E	GENERAL NOTES AND HARDWARE DETAILS FOR OVER HEIGHT TYPE 9, 10, 12 & 13 POLES WITH MONOTU	Nov-17
PDF	X	09F08-04	LOOP DETECTOR PLACED IN CRUSHED AGGREGATE BASE (NEW ASPHALTIC PAVEMENT)	Nov-14
PDF	X	09F09-05	LOOP DETECTOR PLACED IN CRUSHED AGGREGATE BASE (NEW CONCRETE PAVEMENT)	Feb-19
PDF	X	09G01-04A	SPAN WIRE TEMPORARY TRAFFIC SIGNAL	Nov-15
PDF	X	09G01-04B	SPAN WIRE TEMPORARY TRAFFIC SIGNAL	Nov-15
PDF	X	09G01-04C	SPAN WIRE TEMPORARY TRAFFIC SIGNAL	Nov-15
PDF	X	09G01-04D	SPAN WIRE TEMPORARY TRAFFIC SIGNAL	Nov-15
PDF	X	09G01-04E	SPAN WIRE TEMPORARY TRAFFIC SIGNAL	Nov-15
PDF	X	09G01-04F	SPAN WIRE TEMPORARY TRAFFIC SIGNAL	Nov-15
PDF	X	09G01-04G	SPAN WIRE TEMPORARY TRAFFIC SIGNAL	Nov-15
PDF	X	10A01-03	ELECTRICAL HANDHOLE WIRING	Nov-14
PDF	X	10A02-03	IDENTIFICATION PLAQUES LIGHT POLES	May-15
PDF	X	10A18-05A	LUMINAIRE ARMS, SINGLE MEMBER 6-INCH CLAMP	Nov-14
PDF	X	13A05-05A	SHOULDER RUMBLE STRIP, MILLING	Feb-13
PDF	X	13B02-09A	CONCRETE PAVEMENT APPROACH SLAB	Feb-19
PDF	X	13C14-07A	BASE PATCHING CONCRETE	May-18
PDF	X	13C14-07B	BASE PATCHING CONCRETE	May-18
PDF	X	13C14-07C	BASE PATCHING CONCRETE	May-18
PDF	X	13C19-01	HMA LONGITUDINAL JOINTS	Aug-19
PDF	X	14B07-15A	CONCRETE BARRIER TEMPORARY PRECAST, 12'-6"	Nov-17
PDF	X	14B07-15B	CONCRETE BARRIER TEMPORARY PRECAST, 12'-6"	Nov-17
PDF	X	14B07-15C	CONCRETE BARRIER TEMPORARY PRECAST, 12'-6"	Nov-17
PDF	X	14B08-02A	CRASH CUSHION/SAND BARREL ARRAY AND OTHER TEMPORARY BARRIER LAYOUT DETAILS	Nov-15
PDF	X	14B08-02B	CRASH CUSHION/SAND BARREL ARRAY AND OTHER TEMPORARY BARRIER LAYOUT DETAILS	Nov-15

PDF	X	14B29-01	SAFETY EDGE	Feb-13
PDF	X	14B42-06A	MIDWEST GUARDRAIL SYSTEM (MGS) GUARDRAIL	Aug-18
PDF	X	14B42-06B	MIDWEST GUARDRAIL SYSTEM (MGS) GUARDRAIL	Aug-18
PDF	X	14B42-06C	MIDWEST GUARDRAIL SYSTEM (MGS) GUARDRAIL	Aug-18
PDF	X	14B44-04A	MIDWEST GUARDRAIL SYSTEM ENERGY ABSORBING TERMINAL (MGS)	Aug-18
PDF	X	14B44-04B	MIDWEST GUARDRAIL SYSTEM ENERGY ABSORBING TERMINAL (MGS)	Aug-18
PDF	X	14B44-04C	MIDWEST GUARDRAIL SYSTEM ENERGY ABSORBING TERMINAL (MGS)	Aug-18
PDF	X	14B45-05A	MIDWEST GUARDRAIL SYSTEM THRIE BEAM TRANSITION (MGS)	Aug-18
PDF	X	14B45-05B	MIDWEST GUARDRAIL SYSTEM THRIE BEAM TRANSITION (MGS)	Aug-18
PDF	X	14B45-05C	MIDWEST GUARDRAIL SYSTEM THRIE BEAM TRANSITION (MGS)	Aug-18
PDF	X	14B45-05D	MIDWEST GUARDRAIL SYSTEM THRIE BEAM TRANSITION (MGS)	Aug-18
PDF	X	15C02-07B	BARRICADES AND SIGNS FOR VARIOUS CLOSURES	Feb-19
PDF	X	15C07-15B	PAVEMENT MARKING WORDS	Feb-20
PDF	X	15C07-15C	PAVEMENT MARKING ARROWS	Feb-20
PDF	X	15C08-19A	LONGITUDINAL MARKING (MAINLINE)	Aug-18
PDF	X	15C08-19C	PAVEMENT MARKING (TURN LANES)	Aug-18
PDF	X	15C11-07A	CHANNELIZING DEVICES FLEXIBLE TUBULAR MARKER POST	Nov-17
PDF	X	15C11-07B	CHANNELIZING DEVICES DRUMS, CONES, BARRICADES AND VERTICAL PANELS	Nov-17
PDF	X	15C18-04	MEDIAN ISLAND MARKING	Nov-17
PDF	X	15C19-06C	MOVING PAVEMENT MARKING OPERATION MULTI-LANE DIVIDED ROADWAY	Feb-20
PDF	X	15C27-03A	DOUBLE ARROW WARNING SIGN PLACEMENT	Aug-18
PDF	X	15C27-03B	PAVEMENT MARKING (ISLANDS)	Aug-18
PDF	X	15C33-04	STOP LINE AND CROSSWALK PAVEMENT MARKING	Feb-20
PDF	X	15D05-04	TRAFFIC CONTROL, SINGLE LANE CROSSOVER ENTRANCE WITH BARRIER	Nov-15
PDF	X	15D06-03	TRAFFIC CONTROL, TWO LANE TWO WAY OPERATION	Nov-13
PDF	X	15D10-04	TRAFFIC CONTROL, SINGLE LANE CROSSOVER EXIT WITH BARRIER	Nov-15
PDF	X	15D11-07	TRAFFIC CONTROL, SINGLE LANE CROSSOVER	Feb-18
PDF	X	15D12-07A	TRAFFIC CONTROL, LANE CLOSURE	Feb-19
PDF	X	15D12-07B	TRAFFIC CONTROL, LANE CLOSURE, SPEED REDUCTION	Feb-19
PDF	X	15D20-04	TRAFFIC CONTROL, SINGLE LANE CLOSURE, NON-FREEWAY/EXPRESSWAY	Nov-16
PDF	X	15D21-06A	TRAFFIC CONTROL, INTERSECTION WITHIN SINGLE LANE CLOSURE	Aug-18
PDF	X	15D21-06B	TRAFFIC CONTROL, INTERSECTION WITHIN SINGLE LANE CLOSURE	Aug-18
PDF	X	15D27-03	TRAFFIC CONTROL, SHOULDER CLOSURE ON DIVIDED ROADWAY, SPEEDS GREATER THAN 40 MPH	Nov-16
PDF	X	15D38-02A	TEMPORARY TRAFFIC CONTROL SIGN MOUNTING	Nov-17