

Index of Traffic Detail Sheets (td-s) Effective July, 2016

<u>File Name</u>	<u>td-#</u>	<u>Description</u>
Barrier Sign Post_0215.dgn	N/A	Concrete Barrier Sign Post Mounting
Dele_1215.dgn	N/A	Typical Interchange Delineation
Lane Reduction Arrow_0215.dgn	N/A	Lane Reduction Arrow Layout
Sign Post Spacing Table_1215	N/A	Sign Post Spacing Table.
Matq_0507.dgn	N/A	Material Quantity Sheet Layout Example
td01_0109.dgn 120/240V	01	Signalization & Illumination Electrical Service Pedestal Controller Foundation Mounted (TYPE I SERVICE)
td02_0109.dgn 120/240V	02	NON-Metered Illumination/Metered Signal Service Pedestal (TYPE 2 SERVICE)
td03_0109.dgn 120/240V	03	120/240 Illumination Electrical Service Pedestal Pad Mounted (TYPE I SERVICE)
td03mod_0109.dgn 120/240V	03MOD	120/240 Illumination Electrical Service Pedestal Pad Mounted (TYPE I SERVICE) (W/Flasher)
td04_0507.dgn 120/240V	04	Metered Illumination & Metered Signalization Service Pedestal (TYPE 3 SERVICE)
td04PAD_0109.dgn 120/240V	04PAD	Metered Illumination & Metered Signalization Service Pedestal Pad Mounted (TYPE 3 SERVICE)
td05_0109.dgn 120/240V	05	Signalization & Illumination electrical Service Pedestal Pad Mounted (TYPE I SERVICE)
td06_0109.dgn 240/480V	06	240/480 Illumination & Electrical Service Pedestal (TYPE I SERVICE)
td10_0716.dgn	10	Details for Highway Lighting 30', 40', & 50' Mounting Height Breakaway Installations (MODEL 5100)
td11_0212.dgn	11	Overhead Bridge & Cantilever Sign Structures
td12a_0314.dgn	12a	Composite Polymer Concrete Junction Box

Index of Traffic Detail Sheets (td-s) Effective July, 2016

td14a&b_0909.dgn	14a&b	Single Mastarm Traffic Signal Poles Class 1, 2, & 3 W/Terminal Compartment
td15_0909.dgn	15	Dual Mastarm Traffic Signal Poles Class 4 W/Terminal Compartment
td17_0214.dgn	17	Details for Highway Lighting 30', 40', & 50' Mounting Height Breakaway Installations (MODEL 4100)
td19_0212.dgn	19	Overhead Sign Lighting Fixture Detail
td32a_0912.dgn	32a	Dual Channel Pre-empt Detectors & Call Back Lights (Mastarm Mounted)
td32b_0912.dgn	32b	Single Channel Pre-empt Detectors & Call Back Lights (Mastarm Mounted)
td33a_0212.dgn	33a	Dual Channel Pre-empt Detectors & Call Back Lights (Pole Mounted)
td33b_0212.dgn	33b	Single Channel Pre-empt Detectors & Call Back Lights (Pole Mounted)
td36a_0507.dgn	36a	Pre-Formed Detection Loops (Details)
td36b_0507.dgn 1 of 2 & 2 of 2	36b	Pre-Formed Detection Loops Roadway Installation 2&4 Conductor Cable
td36_c0808.dgn	36c	Bridge Deck loop installation (modified)
td41_0814.dgn	41	Signal Field Wiring Diagram Signal Controller Cabinet Located In Upper Left Quadrant of Intersection
td42_0814.dgn	42	Signal Field Wiring Diagram Signal Controller Cabinet Located In Lower Left Quadrant of Intersection
td43_0814.dgn	43	Signal Field Wiring Diagram Signal Controller Cabinet Located In Upper Right Quadrant of Intersection
td44_0814.dgn	44	Signal Field Wiring Diagram Signal Controller Cabinet Located In Lower Right Quadrant of Intersection

Index of Traffic Detail Sheets (td-s) Effective July, 2016

td45_0516.dgn	45	Signal Field Wiring Diagram With Pushbutton Poles Signal Controller Cabinet Located In Upper Left Quadrant of Intersection
td46_0516.dgn	46	Signal Field Wiring Diagram With Pushbutton Poles Signal Controller Cabinet Located In Lower Left Quadrant of Intersection
td47_0516.dgn	47	Signal Field Wiring Diagram With Pushbutton Poles Signal Controller Cabinet Located In Upper Right Quadrant of Intersection
td48_0516.dgn	48	Signal Field Wiring Diagram With Pushbutton Poles Signal Controller Cabinet Located In Lower Right Quadrant of Intersection
td49_0516.dgn	49	Signal Field Wiring Diagram With Pedestrian Signal Head Poles Signal Controller Cabinet Located In Upper Left Quadrant of Intersection
td50_08516.dgn	50	Signal Field Wiring Diagram With Pedestrian Signal Head Poles Signal Controller Cabinet Located In Lower Left Quadrant of Intersection
td51_0814.dgn	51	Signal Field Wiring Diagram With Pedestrian Signal Head Poles Signal Controller Cabinet Located In Upper Right Quadrant of Intersection
td52_0516.dgn	52	Signal Field Wiring Diagram With Pedestrian Signal Head Poles Signal Controller Cabinet Located In Lower Right Quadrant of Intersection
td54_0907.dgn	54	Standard Arrow Details
td58_0507.dgn	58	Wood Sign Post Brace Angle & Spacing Details
td60_0507.dgn	60	Four Cardinal Interstate Route Marker Assembly

Index of Traffic Detail Sheets (td-s) Effective July, 2016

td81_0716.dgn	81	Video Detection Wiring Diagram Four Cameras or Less Without Emergency Vehicle Pre-Empt Signal Controller Cabinet Located In Upper Left Quadrant of Intersection
td82_0716dgn	82	Video Detection Wiring Diagram Four Cameras or Less Without Emergency Vehicle Pre-Empt Signal Controller Cabinet Located In Lower Left Quadrant of Intersection
td83_0716dgn	83	Video Detection Wiring Diagram Four Cameras or Less Without Emergency Vehicle Pre-Empt Signal Controller Cabinet Located In Upper Right Quadrant of Intersection
td84_0716.dgn	84	Video Detection Wiring Diagram Four Cameras or Less Without Emergency Vehicle Pre-Empt Signal Controller Cabinet Located In Lower Right Quadrant of Intersection
td85_0716.dgn	85	Video Detection Wiring Diagram Four Cameras or Less With Emergency Vehicle Pre-Empt Signal Controller Cabinet Located In Upper Left Quadrant of Intersection
td86_0716.dgn	86	Video Detection Wiring Diagram Four Cameras or Less With Emergency Vehicle Pre-Empt Signal Controller Cabinet Located In Lower Left Quadrant of Intersection
td87_0716.dgn	87	Video Detection Wiring Diagram Four Cameras or Less With Emergency Vehicle Pre-Empt Signal Controller Cabinet Located In Upper Right Quadrant of Intersection
td88_0716.dgn	88	Video Detection Wiring Diagram Four Cameras or Less With Emergency Vehicle Pre-Empt Signal Controller Cabinet Located In Lower Right Quadrant of Intersection
td89_0716.dgn	89	Video Detection Wiring Diagram Five Cameras or More Without Emergency Vehicle Pre-Empt Signal Controller Cabinet Located In Upper Left Quadrant of Intersection

Index of Traffic Detail Sheets (td-s) Effective July, 2016

td90_0716dgn	90	Video Detection Wiring Diagram Five Cameras or More Without Emergency Vehicle Pre-Empt Signal Controller Cabinet Located In Lower Left Quadrant of Intersection
td91_0716.dgn	91	Video Detection Wiring Diagram Five Cameras or More Without Emergency Vehicle Pre-Empt Signal Controller Cabinet Located In Upper Right Quadrant of Intersection
td92_0716.dgn	92	Video Detection Wiring Diagram Five Cameras or More Without Emergency Vehicle Pre-Empt Signal Controller Cabinet Located In Lower Right Quadrant of Intersection
td93_0716.dgn	93	Video Detection Wiring Diagram Five Cameras or More With Emergency Vehicle Pre-Empt Signal Controller Cabinet Located In Upper Left Quadrant of Intersection
td94_0716dgn	94	Video Detection Wiring Diagram Five Cameras or More With Emergency Vehicle Pre-Empt Signal Controller Cabinet Located In Lower Left Quadrant of Intersection
td95_0716.dgn	95	Video Detection Wiring Diagram Five Cameras or More With Emergency Vehicle Pre-Empt Signal Controller Cabinet Located In Upper Right Quadrant of Intersection
td96_0716.dgn	96	Video Detection Wiring Diagram Five Cameras or More With Emergency Vehicle Pre-Empt Signal Controller Cabinet Located In Lower Right Quadrant of Intersection