Office of Design

Design Standards 2000 Interim

Interim Standard Index Sheets are to be included in FDOT construction plans, maintenance contracts and permits which are used to update the Standard Index Booklet to which they are referenced. They are in **Adobe** format. The default print size is 11x17 on the Page Set-up option. Typical file sizes are between 72kb to 1756kb, with most being under 500k. Entire groups may be printed by selecting the group name when shown as a link. Bentley's Microstation design file format is NOT available for distribution. Other Indexes may be revised by **Design Standards Modifications**.

For questions, please email **Alan Hart, P.E.**

A prefix of "O" indicates a modification to an existing Index or Interim Index which requires a sheet replacement. Index Numbers preceded by an asterisk symbol (*) indicates the dimensions of the drawings are in English units only and will apply to both English and Metric projects.

* ENGLISH *

Index#	Sheet#	Filename	Description	Index Date
0205	2 of 5	ei0205s2of5.pdf	**Cover Height** - Revised 12/05/00: Revised D-Loads for Round Concrete Pipe.	12/05/00
0216	1-3 of 3	ei0216.pdf	**Closed Flume Inlet** - Revised 12/04/00: Added details for multiple barrel flumes to handle large flow situations.	12/04/00
*0304	2 of 5	ei0304s2of5.pdf	**Public Sidewalk Curb Ramps** - Revised 7-10-01 - Added Detail for Pavement Relief at Lip of Curb	07/10/01
0400	13 of 31	ei0400s13of32	Revised 7-10-01 - Detail E - Replacement sheet.	07/10/01
*0400	30 of 31	ei0400s30of31	**End Anchorage Assembly Type FLEAT-350** - Replacement sheet for Index No. 400, sheet No. 30 of 31. Flare rate revised and standard guardrail panel downstream realigned. Restriction for limiting use to one-way and divided multilane facilities removed.	11/28/00
*0400	1 of 1	ei0400s1of1.pdf	**End Anchorage Assembly Type SRT/HBA-6 POST SYSTEM** - This sheet is a supplement to Index No. 400	03/26/01
*0435	2 of 6	ei0435s2of6.pdf	**QuadGuard** - Revised 7-10-01 - Foundation modified	07/10/01

*0440	1-5 of 5	ei0440.pdf	**TRACC Systems** - Revised 02/14/01: Index is a replacement for Index No. 440 and Interim Index No. 0440, sheet 1-4 of 4. This Index expanded to include low and high speed modules. Revised 04/10/01 : Sheet 2 of 5 - Departure Line notation modified. Revised 05/04/01 : Sheet 1 of 5 General Note 7 revised. Design Note 2 revised	05/04/01
0501	1 of 1	ei0501s6of8.pdf	**Geosynthetic Reinforced Soils** - This sheet is a supplement to Interim Index No. 501, sheet 6 of 8	02/28/01
0505	1 of 3	ei0505.pdf	**Embankment Utilization** - Revised 11-14-01 - Double asterisk (**) footnote revised. Index required in plans let to contract beginning January 2003. Use of the index prior to the letting beginning January 2003 will be at the Districts discretion. for projects that do not involve rigid pavement construction, only sheet 1 of 3 needs to be included in the plans.	11/14/01
*0518	2 of 2	ei0518s2of2.pdf	**Ground-In Rumble Strips** - Replacement sheet for Index 518, sheet No. 2 of 2. Rumble strip moved four inches (4") closer to edge of travel lanes. Friction course width on shoulder reduced to eight inches (8"). By general note, rumble strips required on limited access facilities.	11/28/00
*670	1 of 1	ei670.pdf	**Motorist Awareness System** - New Index See July, 2000 revisions to the Plans Preparation Manual Vol. I, Chapter 10, Section 10.17.	11/28/00
*17515 017515	1-7 of 7 1-7 of 7	ei17515.pdf ei017515r2.pdf	**Aluminum Light Pole** - New Index Revised 7-10-01 - Replaces Index 17515	09/26/00 07/12/01
*17723	1-3 of 3	ei17723.pdf	**Steel Strain Pole** - New Index	09/26/00
*017725	1 of 1	ei017725.pdf ei017725r2.pdf	**Concrete Poles** - Supplement sheet for use when Type VIII poles are called for in the plans. Revised 7-10-01 - Revised Supplement Sheet for use when Type VIII poles are called for in plans.	04/20/00 07/10/01
*17740 017740	1-2 of 2 1-2 of 2	ei17740.pdf ei017740.pdf	**Instructions and Examples for Designers and Fabricators of Standard Mast Arm Assemblies** - New Index See July, 2000 revisions to the Plans Preparation Manual Vol. I, Chapter 7, Section 7.4.12, Vol. I, Chapter 29, Section 29.3, and Vol. II, Chapter 24, Section 24.7. Use in conjunction with Structures Design Office Standard Drawing S-1700 and/or S-1710. This Index was reformatted on 08/24/00. No changes were made to contents of this Index. Revised 7-10-01 - Replaces Index 17740	04/20/00 Reformatted 08/24/00 07/12/01
*17742 017742	1 of 1 1 of 1	ei17742.pdf ei017742.pdf	**Component Data for Standard Mast Arm Assemblies** - New Index See July, 2000 revisions to the Plans Preparation Manual Vol. I, Chapter 7, Section 7.4.12, Vol. I, Chapter 29, Section 29.3, and Vol. II, Chapter 24, Section 24.7. Use in conjunction with Structures Design Office Standard Drawing S-1700 and/or S-1710. Revised 05/05/00: POLE, CONNECTION AND SHAFT DESIGN Table, UPRIGHT BASE CONNECTION Field - Column BF specifying anchor bolt embedment depth added. This Index was reformatted on 08/24/00. No changes were made to contents of this Index. Revised 7-10-01 - Replaces Index 17742	04/20/00 Revised: 05/05/00 Reformatted 08/24/00 07/12/01
*17744 017744	1-5 of 5 1-5 of 5	ei17744.pdf ei017744.pdf	**Mast Arm Assemblies** - New Index See July, 2000 revisions to the Plans Preparation Manual Vol. I,	04/20/00

			Chapter 7, Section 7.4.12, Vol. I, Chapter 29, Section 29.3, and Vol. II, Chapter 24, Section 24.7. Use in conjunction with Structures Design Office Standard Drawing S-1700 and/or S-1710. Revised 01/03/01: Sheet 1 of 5 - Note 18 added Revised 02/20/01: Sheet 2 of 5 - Terminal Compartment details to Section E-E modified. Revised 02/20/01: Sheet 2 of 4 - Section X-X deleted, Section E-E substituted. Revised 02/13/01: Sheet 4 of 5 - Details "O" - Weld symbol modified. This Index was reformatted on 08/24/00. No changes were made to contents of this Index. Revised 7-10-01 - Replaces Index 17744	Revised: 01/03/01 Reformatted 08/24/00 07/12/01
*17746 017746	1-4 of 4 1-4 of 4	ei17746.pdf ei017746.pdf	**Monotube Signal Structure** - New Index Revised 02/20/01: Sheet 1 of 4, Note1 - ASTM revised. Sheet 1 of 4 - Note 16 added. Sheet 1 of 4 - Aluminum Identification Tag description modified. Sheet 2 of 4 - Internally Illuminated Sign size modified. Sheet 4 of 4 - Section X-X deleted, Section E-E substituted. This Index was reformatted on 08/24/00. No changes were made to contents of this Index. Revised 7-10-01 - Replaces Index 17746	09/26/00 Reformatted 08/24/00 07/10/01
Special Details - English The following .exe files are self extracting files containing Microstation design files.				
-	1 of 1	eiMastArm.exe	**Mast Arm Tabulation sheets** - Complete and insert sheet(s) when mast arms are called for in the plans.	04/20/00

* METRIC *

Interim Standards Sheets to the Metric Edition of the 2000 Roadway and Traffic Design Standards

Index No.	Sheet No.	Filename	Description	Index Date
0104	1-2 0f 2	mi0104.pdf	**Permanent Erosion Control** - 12-14-01 - Expanded to two sheets.	12/14/01
0199	1 of 1	mi0199.pdf	**Geotextile Criteria** - Table expanded to include Plastic Erosion Mat under Class E for turf reinforcement. Design Note 3 added. Reference to ASTM D-4595 added to Table 1.	08/24/00
0201	4 & 5 of 6	0201.pdf	**Supplementary Details For Manholes And Inlets** - Dated 07-01-05 - These sheets replace sheets 4 And 5 in the existing 2004 Booklet.	07/01/05
0205	2 of 5	mi0205s2of5.pdf	**Cover Height** - Revised: 12-05-00 - D-load values revised.	12/05/00
0216	1-3 of 3	mi216.pdf	**Closed Flume Inlet** - Date: 12/04/00: New index.	12/04/00
0232	1 of 5	0232.pdf	**Ditch Bottom Inlets Types C,D,E & H** - Dated 07-01-05 - These sheets replaces sheets 1 in the existing 2004 Booklet.	07/01/05
*0301	1 of 1	mi301s01.pdf	**Turn Lanes** - Date:12-06-02 - Replaces Index No. 301.	12/06/02
*0304	1 of 5	mi0304s1of5.pdf		04/11/02

		mi0304s1of5r1.pdf	**Public Sidewalk Curb Ramps** - Revised: 04-11-02 - Expanded to include curb ramp detectable warning. See flag on drawing for implementation information. Revised: 06-06-02: Detectable surface coloring requirement added.	06/06/02
*0304	2 of 5 2 of 5	mi0304s2of5.pdf mi0304s2of5r2.pdf	**Public Sidewalk Curb Ramps** - Revised 7-10-01 - Added Detail for Pavement Relief at Lip of Curb. Revised: 12-18-01 - sheet duplicated. No change to the contents of this sheet.	07/10/01 12/18/01
0304	1-5 of 5	mi0304.pdf	**PUBLIC SIDEWALK CURB RAMPS** - Revised 7-24-02 - Replaces Index No. 304.	07/24/02
*0304	1-6 of 6	mi0304r1.pdf	**Public Sidewalk Curb Ramps** - Date: 01-01-05 – Index expanded and replaces previous.	01/01/05
0310	1-2 of 2	mi0310.pdf	**CONCRETE SIDEWALK** - Revised 7-24-02 - Replaces Index No. 310.	07/24/02
0400	12 of 31	mi0400s12of31.pdf	**Guardrail** - Revised: 12-28-01 - Notations revised and Field Trimmed Thrie Beam Offset Block dimension table added.	12/18/01
0400	13 of 31 13 of 31 1-2 of 2	mi0400s13of31.pdf mi0400s13of31r2.pdf mi0400s1-2of2.pdf	**Guardrail** - Detail E - Replacement sheet. Revised 12-28-01 - Replacement sheet Date: 01-28-02 - Sheet Nos. 1-2 of 2 is a supplement to Interim Index No. 0400, Sheet 13 of 31. No longer available as of 12/31/02. See 0400, Sheets 1-25 of 25, Guardrail, thrie-beam transition details for bridge traffic railing barrier retrofits dated 12-31-02 on the 2002 Interim Standards web page.	08/24/00 12/28/01 01/28/02
0400	26 of 31	mi0400s26of31.pdf	**Guardrail** - SRT350 (8 Post) End Terminal - Replacement sheet for Sheet No. 26 of 31 Revised 05/05/00: Washers under nuts of SLOTGUARD deleted.	08/24/00 Revised: 05/05/00
*0400	30 of 31 30 of 31	mi0400s30of31.pdf mi0400s30of31r2.pd	**End Anchorage Assembly Type FLEAT-350** - Replacement sheet for Index No. 400, sheet No. 30 of 31. Flare rate revised and standard guardrail panel downstream realigned. Restriction for limiting use to one-way and divided multilane facilities removed. Revised: 01-30-02 - Post spacing modified.	11/28/00 01/30/02
*0400	1 of 1	mi0400s1of1.pdf	**End Anchorage Assembly Type SRT/HBA-6 POST SYSTEM** - This sheet is a supplement to Index No. 400	03/26/01
403	1-2 of 2	403.pdf	**Guardrail Transitions For Existing Bridge Traffic Railing Retrofits** - Dated 07-01-05 - This is a new Index to detail upgrading the guardrail approaches to existing bridge rail retrofits.	07/01/05
*412	1-5 of 5	mi412.pdf mi412r1.pdf	**Portable Temporary Low Profile Barrier For Roadside Safety** - Date: 07-18-03 - This barrier is applicable for design speeds of 45 mph or less where a low profile is desired to maintain sight distance at intersections and driveways. This Interim may be used beginning immediately. Please note that availability of the device will be limited initially, since the precast industry will need time for mobilizing and tooling up to begin fabrication. This should be considered in establishing project schedules when calling for this device. Revised: 09-29-03 - Sheet 1 of 5 revised to show drain slot.	07/18/03 09/29/03
*0413	1 of 1	mi413.pdf	**Proprietary Temporary Concrete Barrier** - Date: 07-01-03 - New Index, duplicating and replacing Interim Index No. 0415 (Sheet 1 of 1)	07/01/03

			dated 11-04-02. Use of the J-J Hook units shall be in accordance with the requirements of Interim Index No. 0415, dated 07-01-03.	
*0415	1-10 of 10	**mi0415.pdf**	**Temporary Concrete Barrier** - Date: 07-01-03 - Replaces Index No. 415. This Interim Index shall be included in all plans calling for temporary barrier wall beginning with the January 2004 letting, and on all projects prior to the January 2004 letting where the plans call for Type K barrier wall.	07/01/03
*0415	1 of 1	mi0415.pdf	**Precast Concrete Temporary Barrier Wall** - Date: 11-04-02. This standard is produced only for the purposes of field identification of the proprietary J-J Hook temporary concrete barrier wall units and to permit their immediate use on Florida highways in accordance with Index No. 415 and the plans.	11/04/02
0416	1 of 1	**mi0416s1of1.pdf**	**Temporary Water Filled Barriers** - Dated: 3-13-03 - This sheet is an addition to Index No. 416.	03/31/03
430	1-2 of 2	**430.pdf**	**Optional Crash Cushion Details** - Dated 07-01-05 - This is a new Index to provide details for allowing the use of an optional crash cushion pay item..	07/01/05
*0435	2 of 6	**mi0435s2of6.pdf**	**QuadGuard** - Revised 7-10-01 - Foundation modified.	07/10/01
0439	1-6 of 6	**mi0439.pdf**	**Construction Zone GREAT** - This standard drawing is a supplement to the 2000 Roadway and Traffic Design Standards. The GREATcz may be used in work zones with speeds of 45 mph or less, and is to be included as a redirective option under Index No. 415. The GREATcz can be used on projects let to contract prior to June 30, 2004 for the life of the project or until the unit reaches the end of its service life, whichever comes first.	10/12/01
*0440	1-5 of 5	**mi0440.pdf**	**TRACC Systems** - Revised 02/14/01: Index is a replacement for Index No. 440 and Interim Index No. 0440, sheet 1-4 of 4. This Index expanded to include low and high speed modules. Revised 05/04/01 : Sheet 1 of 5 General Note 7 revised. Design Note 2 revised.	05/04/01
0441	1-8 of 8	**mi441.pdf**	**TAU-II** - Date 11-14-02 - Replaces Index No. 441 dated 03-18-02.	11/14/02
0501	1-8 of 8 6 of 8 6 of 8	**mi501.pdf** **mi0501s6of8.pdf** **mi0501s6of8r2.pdf**	**Geosynthetic Reinforced Soils** - New Index. This sheet is a supplement to Interim Index No. 501, sheet 6 of 8. Revised: 02-01-02 - Replacement sheet. Geogrid product added.	08/24/00 02/28/01 02/01/02
0505	1-3 of 3	**mi0505.pdf**	**Embankment Utilization** - Revised 11-14-01 Double Asterisk (**) footnote revised.	11/14/01
*0518	2 of 2	**mi0518s2of2.pdf**	**Ground-In Rumble Strips** - Replacement sheet for Index 518, sheet No. 2 of 2. Rumble strip moved four inches (4") closer to edge of travel lanes. Friction course width on shoulder reduced to eight inches (8"). By general note, rumble strips required on limited access facilities.	11/28/00
0631	2 of 2	**mi0631s2of2.pdf**	**Temporary Crossover** - Replacement sheet.	08/24/00
*670	1 of 1	mi670.pdf	**Motorist Awareness System** - New Index See July, 2000 revisions to the Plans Preparation Manual Vol. I, Chapter 10, Section 10.17.	11/28/00

0670	1 of 1	0670.pdf	**Motorist Awareness System** - Date 07-01-05 Note: Replaces Index No. 670. Tables for buffer space and taper length and for device spacing added. For information on implementation prior to January 1, 2006 refer to the Construction Office webpage at: http://www.dot.state.fl.us/construction/memos/2005/DCE06005.pdf	07/01/05
700	1-2 of 2	mi700.pdf	**Roadside Offsets** - Date: 11-22-02 - New index for immediate use. This interim drawing is intended to aid users in determining the standard offsets to typical roadside objects or features. It is consistent with existing horizontal clearance criteria and typically does not need to be inserted into contract plans; however, this interim may be inserted into contract plans when the user deems its inclusion necessary.	11/22/02
*05015	1-14 of 14	mi05015.pdf	**Retaining Wall Systems, The Reinforced Earth Company, Reinforced Earth Wall** – Date: 01-01-05 –Replaces Index 5015.	01/01/05
*05025	1-16 of 16	mi05025.pdf	**Retaining Wall Systems, Tensar Earth Technologies, MSE Retaining Wall** – Date 01-01-05 – Replaces Index 5025.	01/01/05
*5035	1-14 of 14	mi5035.pdf	**Retaining Wall Systems, SSL, MSE Plus Wall Systems** – Date: 01-01-05 – This is a permanent wall system that can be used in slightly to moderately aggressive environments.	01/01/05
*05115	1-6 of 6	mi05115.pdf	**Retaining Wall Systems, The Reinforced Earth Company, Terratrel Wire Wall** – Date: 01-01-05 – Replaces Index 50115	01/01/05
*05125	1-5 of 65	mi05125.pdf	**Retaining Wall Systems, Tensar Earth Technologies, Temporary Retaining Wall** – Date: 01-01-05 – Replaces Index 5125	01/01/05
*5110	1-5 of 65	mi5110.pdf	**Retaining Wall Systems, T & B Structural Systems, Inc., Gabion Wire Wall** – Date: 01-01-05 – This is a wire face wall that can be used in all environments.	01/01/05
017344	1-3 of 6	mi017344s1-3of6.pdf	**School Signs & Markings** - Revised: 12-26-01 - Sheets 1-3 of 6 revised in accordance with the 2000 MUTCD.	12/26/01
017345	3 of 4	mi017345s3of4.pdf	**Interchange Marking** - Revised: 12-26-01 - "Typical Lane Drop Markings At Exit Ramps' detail added.	12/26/01
017346	1-13 of 13	mi017346.pdf	**Special Marking Areas** - Revised: 12-26-01 - Index expanded.	12/26/01
*017346	5 of 13	mi017346s5of13.pdf	**Special Marking Areas** – Date: 01-01-05 – Sign distance table modified and transition distance formulas modified.	01/01/05
017355	8-14 of 14	mi017355s8-14of14.pdf	**Special Sign Details** - Revised: 12-27-01 - Sheet 8-14 of 14 added. Index revised in accordance with the 2000 MUTCD.	12/27/01
*017500	1 of 3	mi017500s1of3.pdf	**Conventional Lighting** – Date: 01-01-05 – Wiring method changed and sheet completely redrawn.	01/01/05
*17515 017515	1-7 of 7 1-7 of 7	mi17515.pdf mi017515r2.pdf	**Aluminum Light Pole** - New Index. Revised 7-10-01 - Replaces Index 17515.	09/26/00 07/10/01
*17723	1-3 of 3	mi17723.pdf	**Steel Strain Pole** - New Index.	09/26/00

*017725	1 of 1	mi017725.pdf mi017725r2.pdf	**Concrete Poles** - Supplement sheet for use when Type VIII poles are called for in the plans. Revised 7-10-01 - Revised supplement sheet for use when Type VIII poles are called for in plans.	08/24/00 07/10/01
*17740 017740 017740	1-2 of 2 1-2 of 2 1-2 of 2	mi17740.pdf mi017740.pdf mi017740r2.pdf	**Instructions and Examples for Designers and Fabricators of Standard Mast Arm Assemblies** - New Index See July, 2000 revisions to the Plans Preparation Manual Vol. I, Chapter 7, Section 7.4.12, Vol. I, Chapter 29, Section 29.3, and Vol. II, Chapter 24, Section 24.7. Use in conjunction with Structures Design Office Standard Drawing S-1700 and/or S-1710. Revised 7-10-01 - Replaces Index 17740. Revised: 10-12-01 - sheet 2 of 2 revised. Signal head height revised. See Interim Index No. 17741 for optional replacement.	08/24/00 07/10/01 10/12/01 07/22/02
17741	1-2 of 2	mi17741.pdf	**INSTRUCTIONS AND EXAMPLES FOR DESIGNS AND FABRICATORS OF STANDARD MAST ARM "B & C" ASSEMBLIES** - Date: 7-17-02 - New Index. NOTE: Either group Index Nos. 17740, 17742 and 17744 or group Interim Index Nos. 17741, 17743, and 17745 are optional groups to be included in the plans for projects let to contract January 2003 through June 2003. For projects let to contract July 2003 through June 2004 only group Interim Index Nos. 177745, 17743 and 17745 will be applicable; and group Index Nos. 17740, 17742 and 17744 will be deleted from the Design Standards on June 30, 2003.	07/17/02
*17742 017742	1 of 1 1 of 1	mi17742.pdf mi017742.pdf	**Component Data for Standard Mast Arm Assemblies** - New Index See July, 2000 revisions to the Plans Preparation Manual Vol. I, Chapter 7, Section 7.4.12, Vol. I, Chapter 29, Section 29.3, and Vol. II, Chapter 24, Section 24.7. Use in conjunction with Structures Design Office Standard Drawing S-1700 and/or S-1710. Revised 05/05/00: POLE, CONNECTION AND SHAFT DESIGN Table, UPRIGHT BASE CONNECTION Field - Column BF specifying anchor bolt embedment depth added. This Index was reformatted on 08/24/00. No changes were made to contents of this Index. Revised 7-10-01 - Replaces Index 17742 See note on Interim Index NO. 17741.	04/20/00 Revised: 05/05/00 Reformatted 08/24/00 07/10/01 07/22/02
17743	1-2 of 2	mi17743.pdf	**COMPONENT DATA FOR STANDARD MAST ARM "B & C" ASSEMBLIES** - Date: 7-17-02 - New Index. See note on Interim Index No. 17741.	07/17/02
*17744 017744	1-5 of 5 1-5 of 5	mi17744.pdf mi017744.pdf	**MAST ARM ASSEMBLIES** - New Index See July, 2000 revisions to the Plans Preparation Manual Vol. I, Chapter 7, Section 7.4.12, Vol. I, Chapter 29, Section 29.3, and Vol. II, Chapter 24, Section 24.7. Use in conjunction with Structures Design Office Standard Drawing S-1700 and/or S-1710. Revised 01/03/01: Sheet 1 of 5 - Note 18 added Revised 02/20/01: Sheet 2 of 5 - Terminal Compartment details to Section E-E modified. Revised 02/20/01: Sheet 2 of 4 - Section X-X deleted, Section E-E substituted. Revised 02/13/01: Sheet 4 of 5 - Details "O" - Weld symbol modified. This Index was reformatted on 08/24/00. No changes were made to contents of this Index. Revised 7-10-01 - Replaces Index 17744. See note on Interim Index No. 17741.	04/20/00 Revised: 01/03/01 Reformatted 08/24/00 07/10/01 07/22/02
17745	1-5 of 5	mi17745.pdf	**MAST ARM ASSEMBLIES** - Date: 7-17-02 - New Index. See note on Interim Index No. 17741.	07/17/02

*17746 017746	1-4 of 4 1-4 of 4	**mi17746.pdf** **mi017746.pdf**	**Monotube Signal Structure** - New Index Revised 02/20/01: Sheet 1 of 4, Note1 - ASTM revised. Sheet 1 of 4 - Note 16 added. Sheet 1 of 4 - Aluminum Identification Tag description modified. Sheet 2 of 4 - Internally Illuminated Sign size modified. Sheet 4 of 4 - Section X-X deleted, Section E-E substituted. This Index was reformatted on 08/24/00. No changes were made to contents of this Index. Revised 7-10-01 - Replaces Index 17746	09/26/00 Reformatted 08/24/00 07/10/01
017748	1 of 1	**mi17748.pdf**	**Free-Swinging, Internally-Illuminated Street sign Assemblies** - Date: 12-27-01 - New Index.	12/27/01
017900	1 of 1	**mi017900.pdf**	**Traffic Monitoring Site** - Supplemental sheet to Index No. 17900 for inclusion in the plans when Microwave Radar Vehicle Sensors, Type II used.	08/24/00
017900	3 of 9	**mi017900s3of9.pdf**	**Traffic Monitoring Site** - Revised: 12-27-01 - Sheet 3 of 9 - Backplane circuit modified.	12/27/02
017900	5 of 9	**mi017900s5of9.pdf**	**Traffic Monitoring Site** - Revised: 12-27-01 - Sheet 5 of 9 - 'Speed / Classification Loop Assembly With Axle Sensors Placement Detail' modified.	12/27/01
*017900	5 of 9	**mi017900s5of9r1.pdf**	**Traffic Monitoring Site** – Date: 01-01-05 –Added pull box detail, revised spacing of vehicle sensors and revised loop details.	01/01/05
Special Details - Metric The following .exe files are self extracting files containing Microstation design files.				
Index No.	**Sheet No.**	**Filename**	**Description**	**Index Date**
-	1 of 1	**miMastArm.exe**	**Mast Arm Tabulation sheets** - Complete and insert sheet(s) when mast arms are called for in the plans.	08/24/00

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