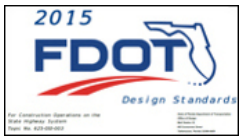
Office of Design

Design Standards 2004 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.**

Index No.	Sheet No.	Filename	Description	Index Date
201	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
232	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
304	1-6 of 6	0304.pdf	**Public Sidewalk Curb Ramps** - Date: 01-01-05 - These sheets replace sheets 1 thru 5 of the 2004 Booklet.	01/01/05
400	1 of 1	04001of1.pdf	**Guardrail - End Anchorage Assembly type REGENT-C** Date: 08-21-03 - This sheet is a supplement to Index No. 400. This end anchorage system can be used when specifically called for in the plans or at the contractor's option whenever the plans call for the flared end anchorage option. This Interim should be included in all plans to the extent practical without adverse impact to production schedules and budgets beginning immediately.	08/21/03
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	412.pdf	**Portable Temporary Low Profile Barrier For Roadside Safety** - Date: 09-29-03 - 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.	09/29/03
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
670	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:	07/01/05

			http://www.dot.state.fl.us/construction/memos/2005/DCE06005.pdf	
5000	1 of 1	05000.pdf	**Retaining Wall System General Notes** - Date: 08-21-03 - Replaces Index No. 5000. Increased depth of ground cover on concrete leveling pad. Deleted payment note.	08/21/03
5015	1-16 of 16	05015.pdf	**Retaining Wall Systems, The Reinforced Earth Company, Reinforced Earth Wall** – Date: 01-01-05 –This Interim Index replaces the existing Index 5015. It incorporates an alternate soil reinforcement type called High Adherence (HA) Ladders and new light pilaster details.	01/01/05
5025	1-16 of 16	05025.pdf	**Retaining Wall Systems, Tensar Earth Technologies, MSE Retaining Wall** – Date: 01-01-05 –This Interim Index replaces the existing Index 5025. It incorporates a new panel/soil reinforcement connection called the "Bodkin Splice".	01/01/05
5035	1-14 of 14	5035.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 or moderately aggressive environments.	01/01/05
5040	1-13 of 13	5040.pdf	**Retaining Wall Systems, Hilfiker Square Panel** – Date: 07-01-05 –This permanent wall system is distributed by Hilfiker Retaining Walls and replaces deleted Index No. 5021. This Interim Index is not listed in the Design Standards Modifications effective July 1, 2005, but may be utilized on projects in accordance with the implementation requirements of combined **Temporary Design Bulletin C05-05**/DCE Construction Memorandum No. 12-05.	07/01/05
5045	1-13 of 13	5045.pdf	**Retaining Wall Systems, T&B Square Panel** – Date: 07-01-05 – This permanent wall system is distributed by T&B Structural Systems Inc., and replaces deleted Index No. 5021. This Interim Index is not listed in the Design Standards Modifications effective July 1, 2005, but may be utilized on projects in accordance with the implementation requirements of combined **Temporary Design Bulletin C05-05**/DCE Construction Memorandum No. 12-05.	07/01/05
5115	1-6 of 6	05115.pdf	**Retaining Wall Systems, The Reinforced Earth Company, Terratrel Wire Wall** – Date: 01-01-05 –This Interim Index replaces the existing Index 5115. It incorporates an alternate soil reinforcement type called High Adherence (HA) Ladders.	01/01/05
5125	1-5 of 5	05125.pdf	**Retaining Wall Systems, Tensar Earth Technologies, Temporary Retaining Wall** – Date: 01-01-05 –This Interim Index replaces the existing Index 5125. It incorporates a new wire basket/soil reinforcement connection called the "Sierrascape" connection.	01/01/05
5110	1-5 of 5	5110.pdf	**Retaining Wall Systems, T & B Structural Systems, Inc.** – Date: 01-01-05 –This is a temporary wire face wall that can be used in all environments.	01/01/05
5140	1-5 of 5	5140.pdf	**Retaining Wall Systems, Hilfiker Temporary Wire Wall** – Date: 07-01-05 – This is a new temporary wall system distributed by Hilfiker Retaining Walls. This Interim Index is not listed in the Design Standards Modifications effective July 1, 2005, but may be utilized on projects in accordance with the implementation requirements of combined **Temporary Design Bulletin C05-05**/DCE Construction Memorandum No. 12-05.	07/01/05
17346	5 of 13	017346.pdf	**Special Marking Areas**- Date: 01-01-05- This sheet replaces sheet 5 of 13 of the existing sheet of the 2004 Booklet.	01/01/05
17500	1 of 3	017500.pdf	**Conventional Lighting** - Date: 01-01-05 - This sheet replaces sheet 1 of 3 of the existing sheet of the 2004 Booklet.	01/01/05
17900	5 of 9	017900.pdf	**Traffic Monitoring**- Date: 01-01-05 - This sheet replaces sheet 5 of 9 of the existing sheet of the 2004 Booklet.	01/01/05

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