

Interim Index No. 501 (Sheets 3-9 of 9), GEOSYNTHETIC REINFORCED SOILS" - Dated 07/01/08: Changed the REQUIRED TEST METHOD for Burst Strength, Soil-Geosynthetic Friction, Creep Reduction Factor & Joint Overlap to ASTM D 6706; Updated values for COMTRAC 70.70, TENAX MS 220 & TENAX MS 330.

Interim Index No. 870 (Sheet 5 of 5), ALUMINUM PIPE GUIDERAIL - 07/01/08: Added DETAIL "F" (OPTIONAL SHIMMING DETAIL FOR CROSS SLOPE CORRECTION).

Interim Index No. 880 (Sheet 5 of 5), STEEL PIPE GUIDERAIL - 07/01/08: Added DETAIL "F" (OPTIONAL SHIMMING DETAIL FOR CROSS SLOPE CORRECTION).

Interim Index No. 5100 (Sheet 2 of 2), RETAINING WALL-CAST IN PLACE - Dated 07-01-08: Changed to plastic sleeve expansion joint.

Interim Index No. 5200 (Sheet 1 of 1), PRECAST SOUND BARRIERS - GENERAL NOTES - Dated 07-01-08: Post caps added to note c.1.b; Changed note K.2 to allow 8 ft height panels.

Interim Index No. 5201 (Sheet 1 of 1), PRECAST SOUND BARRIERS - TEXTURE OPTIONS - Dated 07-01-08: Texture Type "I" (Cut Coral Block) added.

Interim Index No. 5202 (Sheet 1 of 4), PRECAST SOUND BARRIERS - FLUSH PANEL OPTION - Dated 07-01-08: Added precast post cap; Changed clearance tolerance on stepped panel and Neoprene Pad options.

Interim Index No. 5203 (Sheets 1-5 of 5), PRECAST SOUND BARRIERS - RECESSED PANEL OPTION - Dated 07-01-08: Sheet 1 - Added precast post cap; Changed clearance tolerance on stepped panel and Neoprene Pad options; Sheet 3 - Added bar marks to reinforcing steel; Sheet 4 - Added new sheet for 45° corner post details.

Interim Index No. 5205 (Sheets 2 & 7 of 7), PRECAST SOUND BARRIERS - PILE AND POST REINFORCING STEEL - Dated 07-01-08: Added tolerance between Top of Precast Collar and Auger Cast Pile; Changed "Composite Bearing Pads" to "Fiber Reinforced Bearing Pads".

Interim Index No. 5206 (Sheet 1 of 1), PRECAST SOUND BARRIERS - PILE DEPTH AND REINFORCING SUMMARY - Dated 07-01-08: Added "POST LENGTH WITH CAP" column, BARS D, 5P thru P8 to table and bar bending details for corner posts.

Interim Index No. 5207 (Sheet 1 of 1), PRECAST SOUND BARRIERS - PRECAST POST CAP - Dated 07/01/08: New Index. See updates to Data Table.

Interim Index No. 5250 (Sheets 1-14 of 14), PRECAST PERIMETER WALL - Dated 07-01-08: This new Index provides details and designs for Precast Perimeter Walls (screening walls).

Interim Index No. 11200 (Sheets 1-2 of 2), MULTI-COLUMN GROUND SIGN – Dated 07/01/08: Revised and rearranged notes (Sheet 1); Deleted old sheet 2 of 3.

Interim Index No. 11300 (Sheet 1 of 1), OVERHEAD SIGN STRUCTURES – Dated 07/-1/08: U-Bolt material spec (A325) added to Typical Detail of Sign & Truss Connection.

Interim Index No. 11310 (Sheets 1-2 of 5), CANTILEVER SIGN STRUCTURE - Dated 07-01-08: Note 4e deleted Palnut(Sheet 1). Changed foundation standoff distance and changed drilled shaft detail(Sheet 2).

Interim Index No. 11320 (Sheets 1, 2 & 5 of 5), SPAN SIGN STRUCTURE - Dated 07-01-08: Note 4e deleted Palnut(Sheet 1). Changed foundation standoff distance(Sheet 2). Changed drilled shaft detail(Sheet 5).

Interim Index No. 11860 (Sheets 3-4 of 8), SINGLE COLUMN GROUND SIGNS - Dated 07-01-08: Changed soil plate detail (Sheet 3). Modified U-bolt size and sign panel edge distance (Sheet 4).

Interim Index No. 17328 (Sheets 1-2 of 2), TYPICAL SIGNING FOR TRUCK WEIGH AND INSPECTION STATIONS – Dated 07/01/08: Weigh Station and combination Weigh Station and Inspection Station signing details separated.

Interim Index No. 17346 (Sheets 15-16 of 16), SPECIAL MARKING AREAS – Dated 07/01/08: New sheets added detailing Audible and Vibratory Markings.

Interim Index No. 17502 (Sheets 3 & 5 of 7), HIGHMAST LIGHTING - Dated 07-01-08: Changed Notes 11 & 12 (Sheet 3). Added Section E-E detail and bottom baseplate washer (Sheet 5).

Interim Index No. 17515 (Sheet 1 of 3), STANDARD ROADWAY ALUMINUM LIGHTING - Dated 07-01-08: Modified QPL criteria.

Interim Index No. 17600 (Sheet 2 of 3), MOTORIST AID CALL BOX – Dated 07/01/08: Added detail for pole foundation to be used only behind guardrail.

Interim Index No. 17723 (Sheets 2-3 of 3), STEEL STRAIN POLE - Dated 07-01-08: Changed foundation standoff distance and added bottom baseplate washer (Sheet 2). Added cable clamp thickness and changed weld criteria (Sheet 3).

Interim Index No. 17725 (Sheets 1-2 of 2), CONCRETE POLES – Dated 07/01/08: Notes and pole detail titles revised (Sheet 1), Notes revised and rearranged (Sheet 2)

Interim Index No. 17727 (Sheets 1-2 of 2), SIGNAL CABLE & SPAN WIRE INSTALLATION DETAILS – Dated 07/01/08: Schedule 40 aluminum pipe (T6061) added as alternate to stainless steel pipe on assembly details and signal head notes.

Interim Index No. 17743 (Sheets 2-3 of 3), STANDARD MAST ARM D-E-F ASSEMBLIES - Dated 07-01-08: Updated assembly dimensions (Sheets 2-3).

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Interim Index No. 17745 (Sheets 1-2 of 5), MAST ARM ASSEMBLIES – Dated 07/01/08: Revised Note 17 (Sheet 1), Section AA, Section DD and Foundation Plan details revised (Sheet 2).

Interim Index No. 20110 (Sheet 1 of 1), TYPICAL AASHTO AND BULB-T BEAM DETAILS AND NOTES - Dated 07-01-08: Added Bars J Detail for build-ups $\geq 2\ 1/2$ ".

Interim Index No. 20210 (Sheet 2 of 2), TYPICAL FLORIDA U BEAM DETAILS AND NOTES - Dated 07-01-08: Added Type Q epoxy to Note 9, and Bars J details & Note 12 for build-ups $\geq 2\ 1/2$ ".

The design Standards, Interim Indexes and Design Standards Modifications can be accessed at the following web site:

<http://www.dot.state.fl.us/rddesign/DesignStandards/standards.htm>

If you have any questions please contact this office.