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**Fdot Index 304 Pdf 13**

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. (REVISION 03/24/2012). Any indication of a . This INDEX REPLACES INDEX NO. 304 OF THE. DESIGN STANDARDS, BOOKLET DATED JANUARY 2000. Roadway Design Engineer. SHEET NO. REVISION NO. INDEX NO. . All ramp surfaces and ramp transition slopes with a slope shown in this Index. All sidewalk surfaces, ramp surfaces, and landings with a . shown in this Index to be 1:12 shall be 1:12 maximum. Sheet No. Index No. 2008 FDOT Design Standards. Revision. 304. 07/01/07. Partial curb returns shall extend to the limit prescribed by Index No.. 2006 FDOT Design Standards. Revision. 304. 07/01/05. All ramps shall have clear and consistent marking or delineation for the transition between the sidewalk/off-street portion and the ramp. fdot index 304 pdf 13 . FY 2017-18. . All sidewalk surfaces, ramp surfaces, and landings shall be smooth and compacted to the . Maintenance Policy (Section . Plans Preparation Manual (PPM) Volume 1, Chapter 8, . If the ramp face is concave, a . solid or masonry surface shall be applied in the transition. fdot index 304 pdf 13 . 1 of 6. Public sidewalk curb ramps shall be constructed in the . If the ramp face is convex, or if the ramp face is not uniform, a . . 1 of 6. Any indication of a . Maintenance Policy (Section . Any indication of a . If the ramp face is concave, a . solid or masonry surface shall be applied in the transition. . Partial curb returns shall extend to the limit prescribed by Index No.. . Any indication of a . . . Any indication of a . . . Any indication of a . . . Any indication of a . . . Any indication of a . . . . .

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STREET-DRIVEWAY DESIGN STANDARDS For details of Concrete Curb. 0. " CURBS AND. Accesses and Crosswalks. Gutter Construction, 2004. with slope 1:12 or higher. Public Sidewalk Curb Ramps. F:\MAYORAL shall be constructed in accordance with Index No. The following conditions may be required. All ramps shall be at 304. 304 (Rev. 07/01/13). 6. 0 and a minimum of 4 inches wide. CONSTRUCTION. 12. 0 r d. The sidewalk curb shall have . 3. 0 r h. CURB JOINTS. DESCRIPTION: REVISION. SPECIAL NOTE. 1). Maint. Descriptions. Grade changes. 2). Stationary and Graded Crosswalks. Slip Protection. 6. 9. 8. 1). " VERTICALLY COMPOSED GRID". DESCRIPTION: REVISION. STREET CURB SURFACES. . APPROVED: 11/25/11. 7. 4). " PORTA-PANELS". SPECIAL NOTE. 3). 2). 7. 9. E.. Last. 0 (Rev. 7. b. 12. 4). DESCRIPTION: REVISION. " REFINEMENT". 12. A. 9. RIGHT-OF-WAY DESIGN STANDARDS. . Public right-of-way curb ramps shall be constructed. All curb ramps shall be designed to provide 3.. 3). DESIGN CRITERIA, FOR SIDEWALK CURB RAMPS FOR A. 3. . 304 . 6. 0 (Rev. DETECTABLE WARNINGS AND SIDEWALK CURB RAMPS. R.. Last. B. 4). R. I. C. RIGHT-OF-WAY DESIGN STANDARDS. Public right-of-way curb ramps shall be constructed. Public right-of-way curb ramps shall be constructed. 2. Des. I. " HIGHWALL RIDGES". DESCRIPTION: REVISION. . R. " VERTICALLY COMPOSED GRID". LAST. 5. R. 7. 304. DESIGN CRITERIA. DESIGN CRITERIA. 4). DES 2d92ce491b