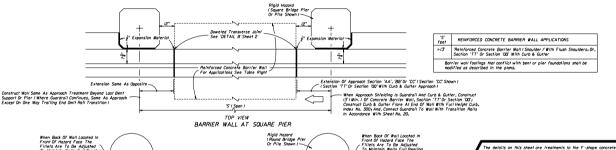
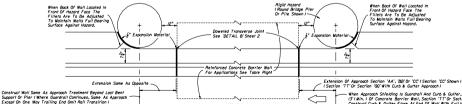


o' Varies (Circular Or Octoganal Hazard Not More Than 2" In Frant Of Face Of Wall)
Applicable To Sections NA* And 18' With Spans Of si3' And To Section 'CC', Sheet No. 18.
Applicable To Other Rigid Walls Of This Index For Spans -13' Unless Otherwise Shown In The Plans.

HAZARD PENETRATING STEM OF RIGID CONCRETE BARRIER WALLS





— When Approach Shielding is Guardrall And Curb & Gutter, Construct 13' (Min.) Of Concrete Barrier Wall, Section 'T7' Or Section '00'; Construct Curb & Gutter Flore Al End Of Wall With Full Height Curb, Index No. 300; And, Connect Guardrail To Wall With Transition Rails In Accordance With Sheet No. 20,

TOP VIEW BARRIER WALL AT ROUND PIER

CONCRETE BARRIER WALL WHEN SPAN BETWEEN BENT SUPPORTS OR PIER COLUMNS EXCEEDS 13'

CONCRETE BARRIER WALL WHEN GUARDRAIL OFFSET FROM BENT OR PIER LESS THAN 3 FEET OR WHERE WALL STEM ABUTTS SUPPORTS OR PIER COLUMN borrier walls depicted on Sheet Nos. 8 through IB, where site conditions impose reduced clearonces between above ground hazards and the walls. Bridge bent supports and piers are shawn. These treatments are not applicable to hazards that commot provide lateral support for the walls. See the plans for limits of wall sections applied and other associated wall readments.

STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION ROAD DESIGN

CONCRETE BARRIER WALL

| Casigned By | STAFF | GAST | State Roadway | State Roadway | State Roadway | Casigned By | Mon | GAST | CO | 19 of 22

