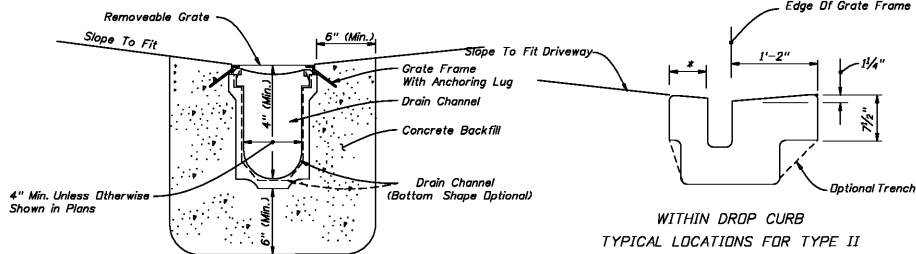
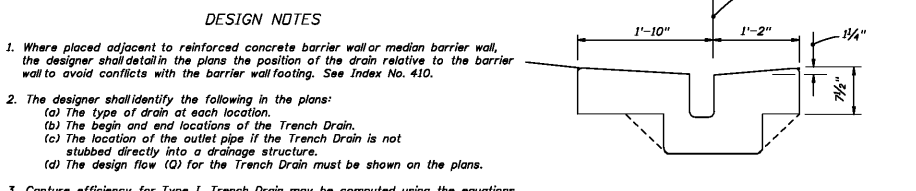


0 1 2 3 4
INCHES

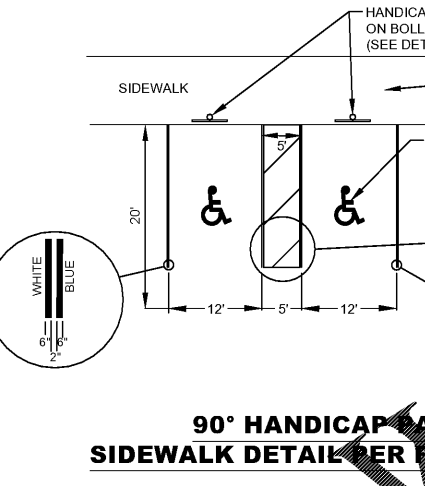
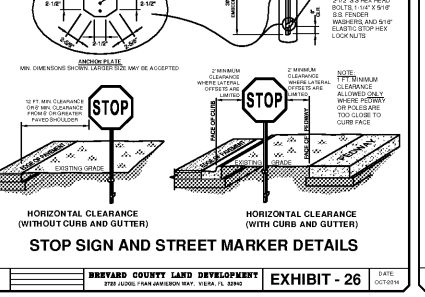
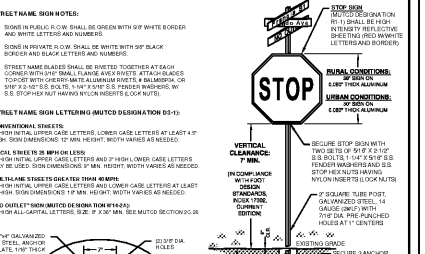


WITHIN DROP CURB
TYPICAL LOCATIONS FOR TYPE II
* As Necessary To Provide 6" Of Concrete On This Side Of Drain



- 1. Where placed adjacent to reinforced concrete barrier wall or median barrier wall, the designer shall detail the plans the position of the drain relative to the barrier wall to avoid conflicts with the barrier wall footing. See Index No. 410.
- 2. The designer shall identify the following in the plans:
(a) The type of drain at each location.
(b) The begin and end locations of the Trench Drain.
(c) The location of the outlet pipe if the Trench Drain is not stubbed directly into a drainage structure.
(d) The design flow (Q) for the Trench Drain must be shown on the plans.
- 3. Capture efficiency for Type I Trench Drain may be computed using the equations for slotted drain in FHWA's HEC 12 & 22. Grate Type I and Type II must have at least 30% open area.
- 4. Round pipe alternate is available in 12, 18, 24 and 36 inch CSP.
- 5. Type II Preformed Channel with integral anchoring lugs are applicable.

TRENCH DRAIN DETAIL - FDOT INDEX 206
N.T.S



90° HANDICAP PARKING AND SIDEWALK DETAIL PER FDOT INDEX 711-001

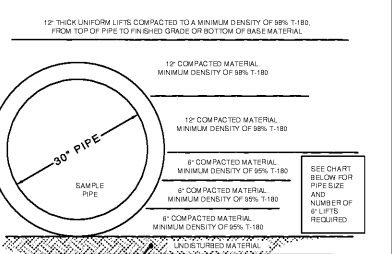
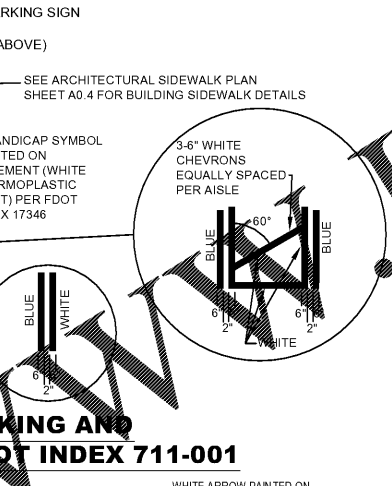
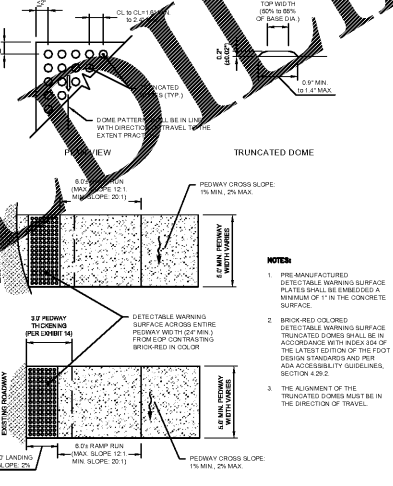
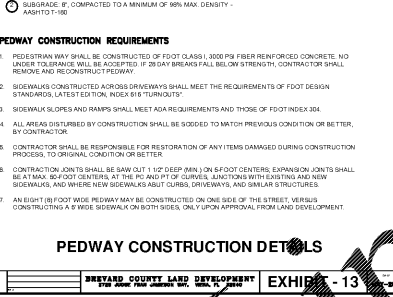
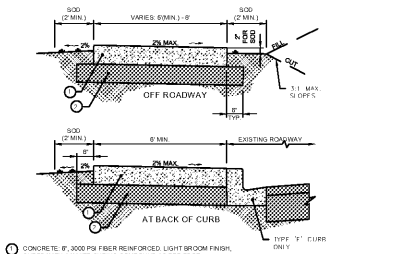


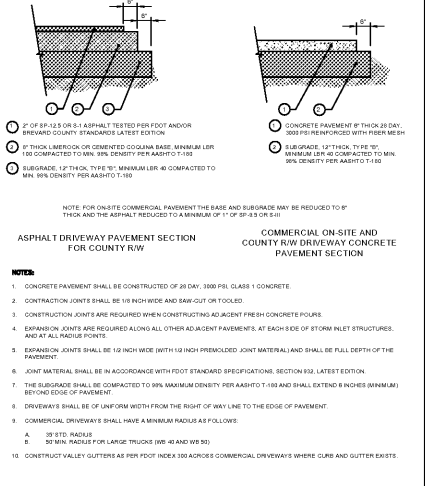
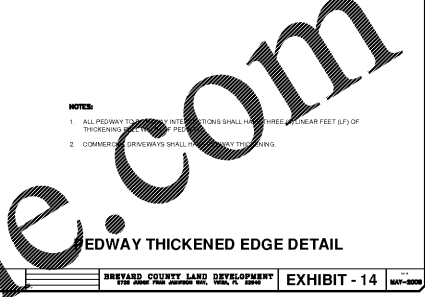
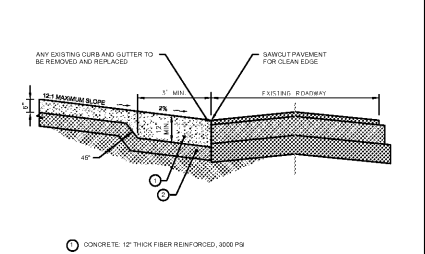
Table with 2 columns: 'PIPE SIZE (INCHES)' and 'NUMBER OF LIFTS'. It lists requirements for 12" compacted material, 18" compacted material, and 24" compacted material for various pipe sizes and lift numbers.



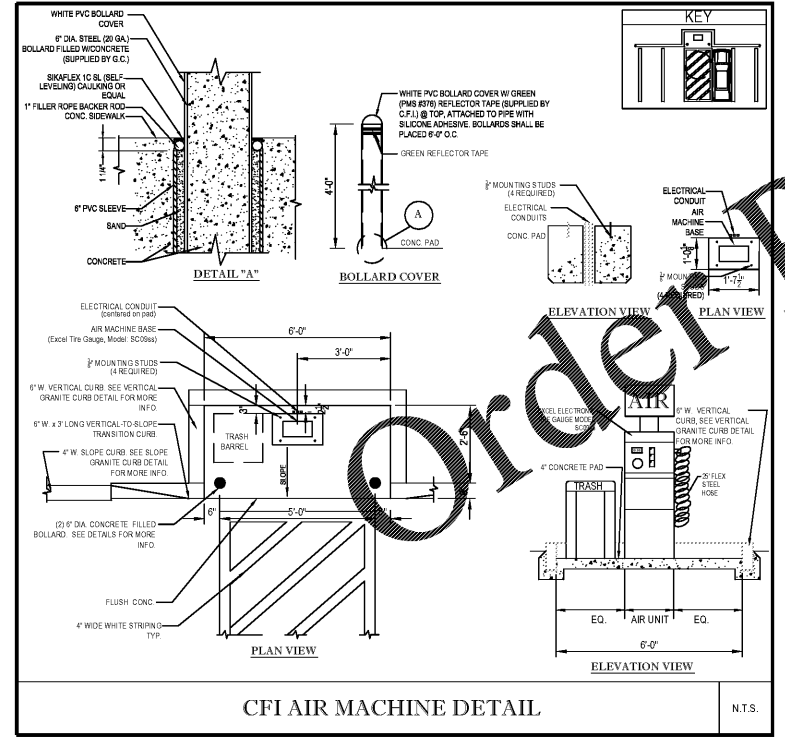
HANDICAP RAMP DETECTABLE WARNING DETAIL



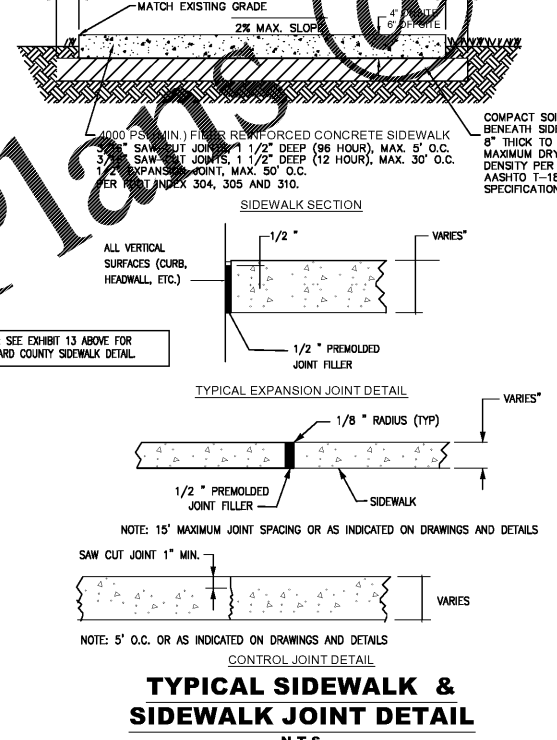
REQUIREMENTS FOR COMMERCIAL PARKING AND DRIVEWAYS



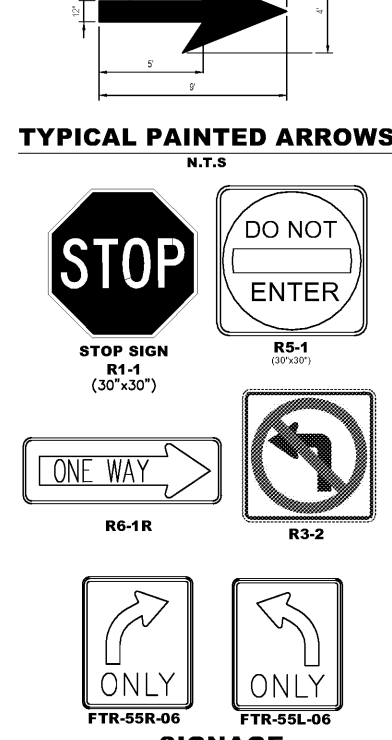
REQUIREMENTS FOR COMMERCIAL PARKING AND DRIVEWAYS



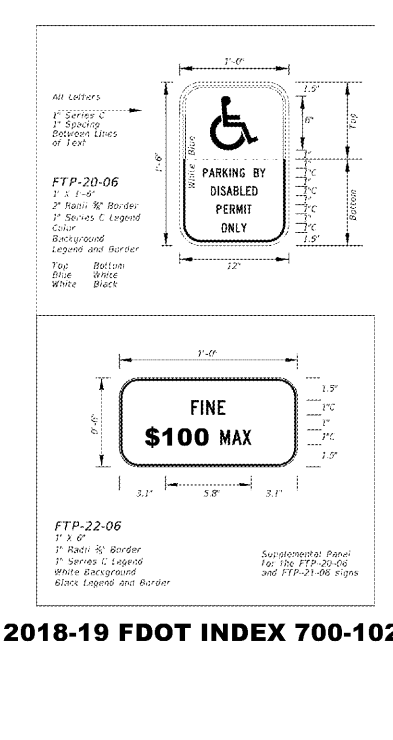
CFI AIR MACHINE DETAIL
N.T.S



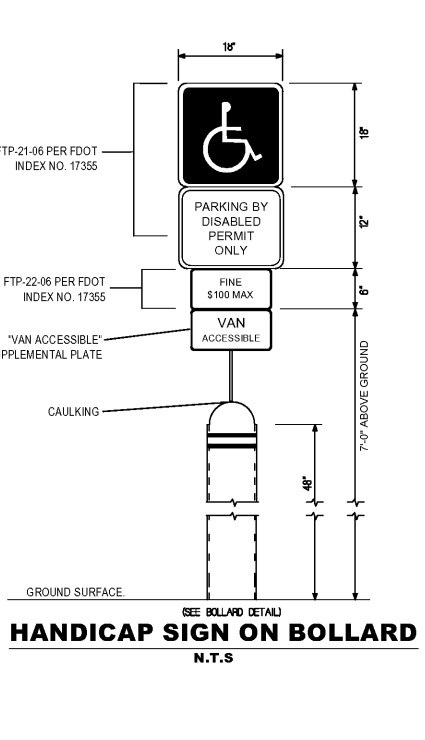
TYPICAL SIDEWALK & SIDEWALK JOINT DETAIL
N.T.S



TYPICAL PAINTED ARROWS
N.T.S



2018-19 FDOT INDEX 700-102



HANDICAP SIGN ON BOLLARD
N.T.S

Table with 5 columns: 'Rev', 'Date', 'Description', 'By', 'Appr'. It lists revision history for the document, including 'BREVARD COUNTY COMMENTS' and 'PER CLIENT COMMENTS'.

Project Information section including 'Drawing Status: FOR PERMITTING \$0', 'ATKINS' logo and contact information, 'Cumberland Farms' logo, and 'Project Title: MICCO ROAD & US-1 BREVARD COUNTY, FL 100060192'. It also includes a 'Drawing Title: CONSTRUCTION DETAILS' and a 'Scale' table.