

Indexes 711-001 through 711-003 – Pavement Markings

Design Criteria

FHWA Manual on Uniform Traffic Control Devices (MUTCD); FDOT Design Manual (FDM); FDOT Traffic Engineering Manual (TEM)

Design Assumptions and Limitations

These Indexes provide standard details for the pavement markings at intersections for major and minor roads, turn lanes, express lanes, parking facilities, school zones, interchanges, and bicycle facilities.

Consider the size of islands separating traffic flows in the same general direction when designating the pavement markings that outline the island; Where traffic passes on the right of an island separating traffic flows in the same general direction, a yellow edge line should be used adjacent to islands of discernible size or length instead of continuing the white channelizing line.

See the *TEM*, *FDM 223*, and *FDM 230* for detailed criteria on the selection of appropriate pavement marking layouts and material selection.

Plan Content Requirements

See *FDM 940*. Provide the appropriate detail in the Signing and Pavement Marking Plans for all pavement markings.

Payment

Item number	Item Description	Unit Measure
701-1A-BCD	Profiled Thermoplastic	GM
709-1A-BCD	Two Reactive Component Pavement Markings	Mixed
710-	Painted Pavement Markings	Mixed
711-1A-BCD	Thermoplastic Pavement Markings	Mixed
713-1A-BCD	Permanent Tape	Mixed
714-10-A	Green Colored Pavement Markings	SF
704-1-A	Tubular Markers	EA
705-11-A	Delineator	EA

See the *BOE* and *Specification 701, 704, 705, 709, 710, 711, 713, and 714* for additional information on payment, pay item use and compensation.