

## Roadway Standards Section

### *Roadway Series 100*

#### *Roadway*

D-100	Local Road – 2 Lane 50' R.O.W. Typical Curb & Gutter Section
D-101	Local Road – 2 Lane 60' R.O.W. Typical Swaled Section
D-102	Local Road – 2 Lane 60' R.O.W. Typical Curb & Gutter Section
D-103	Minor Collector – 2 Lane 80' R.O.W. Typical Swaled Section
D-104	Minor Collector – 2 Lane 80' R.O.W. Typical Curb & Gutter Section
D-105	Minor Collector – 4 Lane 110' R.O.W. Typical Curb & Gutter Section
D-106	Minor Collector – 4 Lane 130' R.O.W. Typical Swaled Section
D-107	Major Collector – 2 Lane 100' R.O.W. Typical Swaled Section
D-108	Major Collector – 2 Lane 80' R.O.W. Typical Curb & Gutter Section
D-109	Major Collector – 4 Lane 130' R.O.W. Typical Curb & Gutter Section
D-110	Major Collector – 4 Lane 150' R.O.W. Typical Swaled Section
D-111	Major Collector – 6 Lane 155' R.O.W. Typical Curb & Gutter Section
D-112	Major Collector – 6 Lane 250' R.O.W. Typical Swaled Section
D-113	Residential Cul-de-sac Typical Construction Detail
D-114	Right-Of-Way Corner Clips
D-115	Curb & Curb & Gutter Typical Construction Details
D-116	Mailbox Placement within Road Right-of-Way
D-117	Saw Cut Detail
D-118	Sidewalk Details
D-119	Multi Use Path
D-120	Paver Block Details & Specifications (Sheet 1 of 2)
D-121	Paver Block Details & Specifications (Sheet 2 of 2)
D-122	St. Johns County Street Name Sign Specifications
D-123	Residential Circular Drive
D-124	Typical Utility Location Plan, 50 Foot Right-of-way
D-125	Typical Utility Location Plan, 60 Foot Right-of-way

### *Roadway Series 200*

#### *Pavement Repairs*

D-200	Open Road Cuts/Flowable Fill
D-201	Open Road Cuts/Compacted Fill

## Drainage Standards Section

### *Drainage Series 300*

#### *Drainage Structures*

D-300	Standard Manhole (Eccentric Cone)
D-301	Standard Precast Manhole Type 1 (Shallow)
D-302	Standard Precast Manhole Type 1 (Shallow)
D-303	Manhole Frame & Cover (30" Opening)
D-304	Drainage Control Structure Type A
D-305	Drainage Control Structure Type B (Sheet 1 of 2)
D-306	Drainage Control Structure Type B (Sheet 2 of 2)
D-307	Inlet Flume Detail
D-308	Catch Basin Detail

### *Drainage Series 400*

#### *Residential*

D-400	Residential Headwalls
D-401	Residential Headwalls Mitered End Section
D-402	Lot Grading Diagram
D-403	Typical Yard Drain/CPEP Installation Detail
D-404	Typical Inlet & Exfiltration Trench Detail (Sheet 1 of 2)
D-405	Typical Inlet & Exfiltration Trench Detail (Sheet 2 of 2)

### *Drainage Series 400*

#### *Stormwater Ponds*

D-500	Dry Detention Typical Detail
D-501	Retention Typical Detail
D-502	Service Connection to Roadway Storm Detention Pond (Hydraulic Design Schematic)
D-503	Typical Outfall Detail