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GEORGIA STANDARDS

GA. STD	DESCRIPTION	LATEST REVISION
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1122	Safety End Section (Metal) (for Side Drain pipe-or Storm Drain Pipe Parallel to Mainline) (Sheet 1 of 3)	01/05
1122	Safety End Section (Metal) (for Side Drain pipe-or Storm Drain Pipe Parallel to Mainline) (Sheet 1 of 3)	01/05
1122	Safety End Section (Concrete) (for Side Drain pipe-or Storm Drain Pipe Parallel to Mainline) (Sheet 3 of 3)	01/05
1125	Inlet Headwall - Outlet Headwall	10/99
1401	Pavement Patching Details (Storm Drain or Utility Installations by Open Cut Across Existing Pavement)	08/99
2325	Reinforced Concrete Box Culverts Double 3'x 2'6'' to Triple 6' x 6' for Depths of Fill Up to 20 Feet. (1 of 2)	11/01
2325	Reinforced Concrete Box Culverts Double 3'x 2'6'' To Triple 6' x 6' for Depths of Fill Up to 20 Feet. (2 of 2)	11/01
2328	Reinforced Concrete Box Culverts Single 3' x 2' To Triple 6' x 6' for 75, 60 and 45 Skews (1 of 3)	11/01
2328	Reinforced Concrete Box Culverts Single 3' x 2' To Triple 6' x 6' for 75, 60 and 45 Skews (2 of 3)	11/01
2328	Reinforced Concrete Box Culverts Single 3' x 2' To Triple 6' x 6' for 75, 60 and 45 Skews (3 of 3)	11/01
2331	Reinforced Concrete Box Culvert Wingwalls and Parapets Quantities Single 3' x 2' To Triple 10' x 12' For 75, 60, and 45 Skews	11/01
2332	Concrete Box Culvert Aprons, Baffles and Inlet Beveling Detail and Adjacent Box Culvert Joint Detail (1 of 2)	06/98
2332	Concrete Box Culvert Aprons, Baffles and Inlet Beveling Detail and Adjacent Box Culvert Joint Detail (2 of 2)	06/98
3054	End Post and End Post Guardrail Attachment Detail	09/02
4010	''W'' Beam Guardrail	05/99
4011-A	Post and Offset Blocks for''W'' and''T'' Beam Guardrail (Replaces Standards 4011 & 4271) - Added Composite Block	12/01
4012-C	Guardrail Connection at Bridge End or at Concrete Barrier End.	03/05
4012-D	Guardrail Anchorage Type 1	07/02
4040	Guardrail Anchorage Type 12	04/06
4051	Guardrail Location Details for Multi-Lane Divided Highways	10/97
4052	Guardrail Location Details for Undivided Highways and Roads	10/97
4270	''T'' Beam Guardrail	11/99
4360	Reflectorized Guardrail Washers and Anchorage Nose Striping	04/06
4948-A	Concrete Side Barrier Types 7-C, 7-R, 7-T and 7-W	12/99
4948-B	Concrete Side Barrier Types 2, 2-A, 2-B, and 2-C	01/07
4960	Concrete Barrier - Temporary (End Treatment Options)	05/07
4961	Details of Precast Temporary Barrier	09/06
5046-H	Joint Details For Plain Portland Cement Concrete Paving	01/07
9003	Federal Aid and State Project Markers; Right of Way Markers; County Line Marker	04/06
9013	Concrete Spillways (Typical Use: Along Roadway at End of Curb)	02/81
9017-J	Concrete Spillways (Adjacent to Approach Slabs)	02/95
9017-P	Reinforced Concrete Approach Slab 30 Ft. Length (Typical Use: Where Shoulder Is Adjacent to Roadway and/or Across Bridge)	09/02
9029-B	Perforated Underdrain	08/83
9030-C	Delineators & Object Markers and Alternate Post	04/06
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9031-T	Isometric Views of Side Road or Drive Flare Detail at Bridge ends	08/95
9031-U	Junction Boxes (Precast or Built-In-Place) Pipe Collars, Pipe Elbow and Pipe Curved Alignment	07/85
9037	Typical Fill Detail at End of Bridge	09/99
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CONSTRUCTION DETAILS

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REVISION DATES
6/02/10

STATE OF GEORGIA
DEPARTMENT OF TRANSPORTATION
OFFICE: OFFICE OF PROGRAM DELIVERY

INDEX

I-95 / HORSE STAMP CHURCH ROAD INTERCHANGE

DRAWING No. 2-01

GPLN