

**VDOT 2008 Road and Bridge Standards**  
**Section 100 - Drainage Items**

Standard	Page	Title	Current Revision	Previous Revisions					Original Standard	Insertable Sheet
EW-1 EW-1A	101.01	Standard Endwall for Pipe Culverts 12" - 36" Circular and 23" X 14" - 53" X 34" Elliptical Pipes							<a href="#">12/08</a>	
EW-1PC EW-1APC	101.02	Precast Endwall for Pipe Culverts 12" - 36" Circular and 23" X 14" - 53" X 34" Elliptical Pipes							<a href="#">12/08</a>	
EW-2 EW-2A	101.03	Standard Endwall for Pipe Culverts 42" - 96" Circular and 60" X 38" - 106" X 68" Elliptical Pipes							<a href="#">12/08</a>	
	101.04	Standard Endwall for Pipe Culverts 42" - 96" Circular Pipes							<a href="#">12/08</a>	
	101.05	Standard Endwall for Pipe Culverts 60" X 38" - 106" X 68" Elliptical Pipes							<a href="#">12/08</a>	
EW-2 PC	101.06	Precast Endwall for Pipe Culverts 42" - 96" Circular Pipe							<a href="#">12/08</a>	
EW-2A PC	101.07	Precast Endwall for Pipe Culverts 60" x 38" - 106" x 68" Elliptical Pipes							<a href="#">12/08</a>	
EW-2S	101.08	Standard Endwalls for Pipe Culverts 42" - 96" Circular Pipes 30 and 45 Degree Skew							<a href="#">12/08</a>	
	101.09	Standard Endwalls for Pipe Culverts 42" - 96" Circular Pipes 30 and 45 Degree Skew							<a href="#">12/08</a>	
EW-2S PC	101.10	Precast Endwall for Pipe Culverts 42" - 96" Circular Pipes with 30 and 45 Degree Skew							<a href="#">12/08</a>	
EW-6	101.11	Standard Endwall for Multiple Pipe Culverts 12" - 36" Circular Pipes							<a href="#">12/08</a>	
EW-6 PC	101.12	Precast Endwall for Multiple Pipe Culverts 12" - 36" Circular Pipes							<a href="#">12/08</a>	
EW-6S	101.13	Standard Endwalls for Multiple Pipe Culverts 12"-36" Circular Pipes with 30 Degree Skew							<a href="#">12/08</a>	
	101.14	Standard Endwalls for Multiple Pipe Culverts 12"-36" Circular Pipes with 45 Degree Skew							<a href="#">12/08</a>	

**VDOT 2008 Road and Bridge Standards**  
**Section 100 - Drainage Items**

Standard	Page	Title	Current Revision	Previous Revisions					Original Standard	Insertable Sheet
EW-6S PC	101.15	Precast Endwall for Multiple Pipe Culverts 12" - 36" Circular Pipes 30 Degree Skew							<a href="#">12/08</a>	
	101.16	Precast Endwall for Multiple Pipe Culverts 12" - 36" Circular Pipes 45 Degree Skew							<a href="#">12/08</a>	
EW-7	101.17	Standard Endwalls for Multiple Pipe Culverts 42" - 96" Circular Pipes							<a href="#">12/08</a>	
EW-7 PC	101.18	Precast Endwalls for Multiple Pipe Culverts 42" - 96" Circular Pipes							<a href="#">12/08</a>	
EW-7S	101.19	Standard Endwalls for Multiple Pipe Culverts 42" - 96" Circular Pipe 30 Degree Skew							<a href="#">12/08</a>	
	101.20	Standard Endwalls for Multiple Pipe Culverts 42" - 96" Circular Pipe 45 Degree Skew							<a href="#">12/08</a>	
EW-7S PC	101.21	Precast Endwalls for Multiple Pipe Culverts 42" - 96" Circular Pipes with 45 Degree Skew							<a href="#">12/08</a>	
EW-9	101.22	Standard Endwalls for Pipe Arches 13" - 38" Rise							<a href="#">12/08</a>	
EW-9 PC	101.23	Precast Endwalls for Pipe Arches 13" - 38" Rise							<a href="#">12/08</a>	
EW-10	101.24	Standard Endwalls for Multiple Pipe Arches 13" - 38" Rise							<a href="#">12/08</a>	
EW-10 PC	101.25	Precast Endwalls for Multiple Pipe Arches 13" - 38" Rise							<a href="#">12/08</a>	
EW-11	101.26	Precast Endwall with Load-Carrying Grate for 12" - 60" Circular Pipes							<a href="#">12/08</a>	
	101.27	Pipe Endwall with Load-Carrying Grate for 12" - 60" Circular Pipes							<a href="#">12/08</a>	
	101.28	Pipe Endwall with Load-Carrying Grate for 12" - 60" Circular Pipes							<a href="#">12/08</a>	
EW-11A	101.29	Pipe Endwall with Load-Carrying Grate for 12" - 24" Circular Pipes							<a href="#">12/08</a>	
	101.30	Pipe Endwall with Load-Carrying Grate for 12" - 24" Circular Pipes							<a href="#">12/08</a>	
EW-11A PC	101.31	Precast Pipe Endwall with Load-Carrying Grate for 12" - 24" Circular Pipe							<a href="#">12/08</a>	

**VDOT 2008 Road and Bridge Standards**  
**Section 100 - Drainage Items**

Standard	Page	Title	Current Revision	Previous Revisions						Original Standard	Insertable Sheet
EW-12	101.32	Standard Endwall for Pipe Underdrain	<a href="#">04/09</a>							<a href="#">12/08</a>	<a href="#">IIS01_01</a>
ES-1	102.01	Flared End-Section for Concrete Pipe Culverts (12"-60")								<a href="#">12/08</a>	
ES-1A	102.02	Flared End-Section for 23" x 14" to 53" x 34" Elliptical Concrete Pipe Culverts								<a href="#">12/08</a>	
ES-2	102.03	Flared End-Section for 12" - 60" Corrugated Pipe Culverts								<a href="#">12/08</a>	
ES-3	102.04	Flared End-Section for Metal Pipe Arches 13" - 47" Rise								<a href="#">12/08</a>	
	103.01	Precast Unit Assembly Diagram								<a href="#">12/08</a>	
	103.02	General Notes - Precast	<a href="#">07/12</a>							<a href="#">12/08</a>	
T-DI-1	103.03	Standard Precast Top Units								<a href="#">12/08</a>	
T-DI-2	103.04	Standard Precast Top Units								<a href="#">12/08</a>	
T-DI-3, 4	103.05	Standard Precast Top Units								<a href="#">12/08</a>	
	103.06	Standard Precast Top Units								<a href="#">12/08</a>	
T-DI-5	103.07	Standard Precast Top Units								<a href="#">12/08</a>	
T-DI-7	103.08	Standard Precast Top Units								<a href="#">12/08</a>	
T-MH-2	103.09	Standard Precast Manhole Top Units								<a href="#">12/08</a>	
R-1, 2, 3	103.10	Standard Precast Reducer and Riser Units								<a href="#">12/08</a>	
B-1, 2	103.11	Standard Precast Base Units								<a href="#">12/08</a>	
B-3	103.12	Standard Precast Base Unit Max Depth (H) 25'								<a href="#">12/08</a>	

**VDOT 2008 Road and Bridge Standards**  
**Section 100 - Drainage Items**

Standard	Page	Title	Current Revision	Previous Revisions						Original Standard	Insertable Sheet
B-5	103.13	Corrugated Metal Tee Section Max Depth (H) 25'								<a href="#">12/08</a>	
DI-1	104.01	Standard Drop Inlet 12"-24" Pipe: Maximum Depth (H) = 10'								<a href="#">12/08</a>	
DI-1A	104.02	Standard Drop Inlet 12"-24" Pipe: Depth (H) = 10' to 20'								<a href="#">12/08</a>	
DI-2A, 2B, 2C	104.03	Standard Curb Drop Inlet 12"-24" Pipe: Maximum Depth (H) = 9'								<a href="#">12/08</a>	
	104.04	Standard Curb Drop Inlet 12"-24" Pipe: Maximum Depth (H) = 9'								<a href="#">12/08</a>	
DI-2AA, 2BB, 2CC	104.05	Standard Curb Drop Inlet 12"-24" Pipe: Depth (H) = 9' to 20'								<a href="#">12/08</a>	
DI-2D, 2E, 2F	104.06	Standard Curb Drop Inlet 30"-48" Pipe: Maximum Depth (H) = 9'								<a href="#">12/08</a>	
	104.07	Standard Curb Drop Inlet 30"-48" Pipe: Maximum Depth (H) = 9'								<a href="#">12/08</a>	
DI-2DD, 2EE, 2FF	104.08	Standard Curb Drop Inlet 30"-48" Pipe: Depth (H) = 9' to 20'								<a href="#">12/08</a>	
DI-3A, 3B, 3C	104.09	Standard Curb Drop Inlet 12"-30" Pipe: Maximum Depth (H) = 8'	<a href="#">08/10</a>							<a href="#">12/08</a>	
	104.10	Standard Curb Drop Inlet 12"-30" Pipe: Maximum Depth (H) = 8'								<a href="#">12/08</a>	
DI-3AA, 3BB, 3CC	104.11	Standard Curb Drop Inlet 12"-30" Pipe: Depth (H) = 8' to 20'								<a href="#">12/08</a>	
DI-3D, 3E, 3F	104.12	Standard Curb Drop Inlet (with Utility Space) 12" - 30" Pipe: Maximum Depth (H) = 8'								<a href="#">12/08</a>	
	104.13	Standard Curb Drop Inlet (with Utility Space) 12" - 30" Pipe: Maximum Depth (H) = 8'								<a href="#">12/08</a>	
DI-3DD, 3EE, 3FF	104.14	Standard Curb Drop Inlet (with Utility Space) 12" - 30" Pipe: Depth (H) = 8' to 20'								<a href="#">12/08</a>	
DI-4A, 4B, 4C	104.15	Standard Curb Drop Inlet 36"-48" Pipe: Maximum Depth (H) = 8'	<a href="#">10/09</a>							<a href="#">12/08</a>	
	104.16	Standard Curb Drop Inlet 36"-48" Pipe: Maximum Depth (H) = 8'								<a href="#">12/08</a>	

**VDOT 2008 Road and Bridge Standards**  
**Section 100 - Drainage Items**

Standard	Page	Title	Current Revision	Previous Revisions					Original Standard	Insertable Sheet
DI-4AA, 4BB, 4CC	104.17	Standard Curb Drop Inlet 30"-48" Pipe: Depth (H) = 8' to 20'							<a href="#">12/08</a>	
DI-4D, 4E, 4F	104.18	Standard Curb Drop Inlet 36" - 48" Pipe: Maximum Depth (H) = 8' (with Utility Space) 54" - 60" Pipe Max. (H) = 8' (Without Utility Space)							<a href="#">12/08</a>	
	104.19	Standard Curb Drop Inlet 36" - 48" Pipe: Maximum Depth (H) = 8' (with Utility Space)							<a href="#">12/08</a>	
DI-4DD, 4EE, 4FF	104.20	Standard Curb Drop Inlet (with Utility Space) 36" - 48" Pipe: Depth (H) = 8' to 16'							<a href="#">12/08</a>	
DI-5	104.21	Standard Ditch Drop Inlet							<a href="#">12/08</a>	
DI-7, 7A, 7B	104.22	Standard Median Drop Inlet 12" - 42" Pipe							<a href="#">12/08</a>	
	104.23	Standard Median Drop Inlet 12" - 42" Pipe							<a href="#">12/08</a>	
	104.24	Standard DI-7, 7A, or 7B with Flume Connection 12" to 36" Pipe							<a href="#">12/08</a>	
DI-9	104.25	15" Pipe Tee Section Drop Inlet							<a href="#">12/08</a>	
DI-10G, 10H, 10I	104.26	Concrete Median Barrier Drop Inlet (With MB-7D) 12" to 36" Pipe: Depth (H) = 20' Max.							<a href="#">12/08</a>	
	104.27	Concrete Median Barrier Drop Inlet (With MB-7D) 12" to 36" Pipe: Depth (H) = 20' Max.							<a href="#">12/08</a>	
DI-10J, 10K, 10L	104.28	Concrete Median Barrier Drop Inlet (With MB-8A) 12" to 24" Pipe: Depth (H) = 20' Max.							<a href="#">12/08</a>	
	104.29	Concrete Median Barrier Drop Inlet (With MB-8A) 12" to 24" Pipe: Depth (H) = 20' Max.							<a href="#">12/08</a>	
DI-12, 12A	104.30	Multigrate Drop Inlet for Pipe Sizes 12" - 72"							<a href="#">12/08</a>	
	104.31	Multigrate Drop Inlet for Pipe Sizes 12" - 72"							<a href="#">12/08</a>	
	104.32	Multigrate Drop Inlet for Pipe Sizes 12" - 72"							<a href="#">12/08</a>	

**VDOT 2008 Road and Bridge Standards**  
**Section 100 - Drainage Items**

Standard	Page	Title	Current Revision	Previous Revisions						Original Standard	Insertable Sheet
DI-12B, 12C	104.33	Multigrate Drop Inlet for Pipe Sizes 12" - 36"								<a href="#">12/08</a>	
	104.34	Multigrate Drop Inlet for Pipe Sizes 12" - 36"								<a href="#">12/08</a>	
DI-13	104.35	Shoulder Slot Inlet	<a href="#">10/09</a>							<a href="#">12/08</a>	
	104.36	Shoulder Slot Inlet								<a href="#">12/08</a>	
PI-1	104.37	Method of Outlet Pipe Installation for DI-13								<a href="#">12/08</a>	
DI-14A, 14B, 14C	104.38	Concrete Median Barrier Drop Inlet 12" to 36" Pipe: Depth (H) =20' Max								<a href="#">12/08</a>	
DI-14A, 14B, 14C	104.39	Concrete Median Barrier Drop Inlet 12" to 36" Pipe: Depth (H) =20' Max								<a href="#">12/08</a>	
DI-14D, 14E, 14F	104.40	Concrete Median Barrier Drop Inlet 12" to 24" Pipe: Depth (H) =20' Max.								<a href="#">12/08</a>	
	104.41	Concrete Median Barrier Drop Inlet 12" to 24" Pipe: Depth (H) =20' Max.								<a href="#">12/08</a>	
DI-MB	104.42	Construction Method For Concrete Masonry Block Curb Drop Inlet								<a href="#">12/08</a>	
IC-2	105.01	Standard Inlet Frame and Cover								<a href="#">12/08</a>	
	105.02	Standard Inlet Frame and Cover								<a href="#">12/08</a>	
IC-2	105.03	Precast Inlet and Frame Cover								<a href="#">12/08</a>	
MH-1	106.01	Manhole for 12" to 48" Pipe Culverts								<a href="#">12/08</a>	
	106.02	Standard Manhole Frame and Cover								<a href="#">12/08</a>	

**VDOT 2008 Road and Bridge Standards**  
**Section 100 - Drainage Items**

Standard	Page	Title	Current Revision	Previous Revisions						Original Standard	Insertable Sheet
MH-1	106.03	Standard Manhole Frame and Cover								<a href="#">12/08</a>	
	106.04	Standard Manhole Frame and Cover								<a href="#">12/08</a>	
	106.05	Standard Manhole Frame and Cover								<a href="#">12/08</a>	
MH-1A	106.06	Standard Manhole Frame and Cover								<a href="#">12/08</a>	
MH-2	106.07	Precast Manhole								<a href="#">12/08</a>	
IS-1	106.08	Standard Method for Shaping Manhole and Inlet Inverts								<a href="#">12/08</a>	
ST-1	106.09	Standard Step								<a href="#">12/08</a>	
JB-1	106.10	Junction Box Chamber Details for 48" - 72" Pipe Culverts Max. Depth (H)=20'								<a href="#">12/08</a>	
	106.11	Junction Box Details for Angular Connections of 48" - 72" Pipe Culverts								<a href="#">12/08</a>	
	106.12	Junction Box Tower Details for 48" - 72" Pipe Culverts Max. Depth (H)=20'								<a href="#">12/08</a>	
	106.13	Junction Box Displacement Quantities for 48" - 72" Pipe Culverts								<a href="#">12/08</a>	
SL-1	106.14	Typical Concrete Safety Slab for Drop Inlets, Manholes & Junction Boxes								<a href="#">12/08</a>	
DSB-1	106.15	Drainage Structure Bedding for Drop Inlet, Manhole, and Junction Box								<a href="#">12/08</a>	
PB-1	107.00	Installation of Pipe Culverts and Storm Sewers General Notes								<a href="#">12/08</a>	
	107.01	Installation of Pipe Culverts and Storm Sewers Circular Pipe Bedding and Backfill - Method "A"	<a href="#">07/12</a>	<a href="#">7/11</a>						<a href="#">12/08</a>	<a href="#">IIS01_04</a>
	107.02	Installation of Pipe Culverts and Storm Sewers Elliptical Pipe Bedding and Backfill - Method "A"	<a href="#">10/09</a>							<a href="#">12/08</a>	

**VDOT 2008 Road and Bridge Standards**  
**Section 100 - Drainage Items**

Standard	Page	Title	Current Revision	Previous Revisions						Original Standard	Insertable Sheet
PB-1	107.03	Installation of Pipe Culverts and Storm Sewers Pipe Arch Bedding and Backfill								<a href="#">12/08</a>	
	107.04	Installation of Box Culvert Bedding and Backfill Method "A"								<a href="#">12/08</a>	
PC-1	107.05	Concrete Pipe - Height of Cover Table for H-20 Live Load								<a href="#">12/08</a>	
	107.06	Reinforced Elliptical Concrete Pipe - Height of Cover Table for H-20 Live Load								<a href="#">12/08</a>	
	107.07	Corrugated Steel Pipe - Height of Cover Table for H-20 Live Loading								<a href="#">12/08</a>	
	107.08	Corrugated Aluminum Alloy Pipe - Height of Cover Table for H-20 Live Load								<a href="#">12/08</a>	
	107.09	Corrugated Aluminum Alloy Pipe - Height of Cover Table for H-20 Live Load								<a href="#">12/08</a>	
	107.10	Corrugated Steel Pipe Arch - Height of Cover Table for H-20 Live Load								<a href="#">12/08</a>	
	107.11	Corrugated Aluminum Alloy Pipe Arch - Height of Cover Table for H-20 Live Load								<a href="#">12/08</a>	
	107.12	Structural Plate Steel Pipe - Height of Cover Table for H-20 Live Load								<a href="#">12/08</a>	
	107.13	Structural Plate Aluminum Alloy Pipe - Height of Cover Table for H-20 Live Load								<a href="#">12/08</a>	
	107.14	Structural Plate Steel Pipe Arch - Height of Cover Table for H-20 Live Load								<a href="#">12/08</a>	
	107.15	Structural Plate Steel Pipe Arch - Height of Cover Table for H-20 Live Load								<a href="#">12/08</a>	
	107.16	Structural Plate Aluminum Alloy Pipe Arch - Height of Cover Table for H-20 Live Load								<a href="#">12/08</a>	
	107.17	Aluminum Spiral Rib Pipe - Height of Cover Table for H-20 Live Load								<a href="#">12/08</a>	
	107.18	Steel Spiral Rib Pipe - Height of Cover Table for H-20 Live Load								<a href="#">12/08</a>	
	107.19	Cast Iron Pipe - Height of Cover Table for H-20 Live Load								<a href="#">12/08</a>	



**VDOT 2008 Road and Bridge Standards**  
**Section 100 - Drainage Items**

Standard	Page	Title	Current Revision	Previous Revisions						Original Standard	Insertable Sheet
PC-1	107.20	Vitrified Clay and Plastic Pipe - Height of Cover Tables for H-20 Live Load								<a href="#">12/08</a>	
	107.21	Allowable Pipe Criteria for Culvert and Storm Sewers								<a href="#">12/08</a>	
	107.22	Allowable Pipe Criteria for Culvert and Storm Sewers								<a href="#">12/08</a>	
PP-1	107.23	Details for Backfilling Abandoned Culverts								<a href="#">12/08</a>	
UD-1	108.01	Standard Groundwater Underdrain								<a href="#">12/08</a>	
UD-2	108.02	Pipe Underdrain for use with Raised Grass Median Strips								<a href="#">12/08</a>	
UD-3	108.03	Standard Sidewalk Underdrain								<a href="#">12/08</a>	
CD-1	108.04	Standard Combination Underdrains (at lower end of cuts)								<a href="#">12/08</a>	
CD-2	108.05	Standard Combination Underdrains (at grade sags and bridge approaches)								<a href="#">12/08</a>	
UD-4	108.06	Standard Pavement Edgedrain								<a href="#">12/08</a>	
	108.07	Standard Pavement Edgedrain								<a href="#">12/08</a>	
UD-5	108.08	Prefabricated Geocomposite Retrofit Pavement Edgedrain								<a href="#">12/08</a>	
UD-7	108.09	Standard Retrofit Edgedrain								<a href="#">12/08</a>	
PG-2A	109.01	Standard Paved Ditches								<a href="#">12/08</a>	
PG-3	109.02	Standard Rip Rap Ditch and Slope Protection PG-3								<a href="#">12/08</a>	
PG-4	109.03	Standard Paved Flume for 12" - 24" Pipe								<a href="#">12/08</a>	

**VDOT 2008 Road and Bridge Standards**  
**Section 100 - Drainage Items**

Standard	Page	Title	Current Revision	Previous Revisions						Original Standard	Insertable Sheet
PG-5	109.04	Standard Paved Ditches								<a href="#">12/08</a>	
PG-6A, 6B	109.05	Standard Precast Paved Ditches (Concrete, Corrugated Metal & Bituminous Fiber Pipes)								<a href="#">12/08</a>	
PG-7	109.06	Ditch Flume Connector								<a href="#">12/08</a>	
SB-1	110.01	Standard Spring Box								<a href="#">12/08</a>	
SB-1 PC	110.02	Precast Spring Box								<a href="#">12/08</a>	
EG-1, 1A	111.01	Standard Energy Dissipator for use with Paved Flumes								<a href="#">12/08</a>	
EG-1, 1A PC	111.02	Precast Energy Dissipator								<a href="#">12/08</a>	
PS-2	112.01	Standard Pipe Spillout for 12" - 18" Pipe Culverts								<a href="#">12/08</a>	
PS-3	112.02	Standard Pipe Spillout for 21" - 30" Pipe Culverts								<a href="#">12/08</a>	
EC-1	113.01	Culvert Outlet Protection								<a href="#">12/08</a>	
EC-2	113.02	Protective Covering Installation Criteria								<a href="#">12/08</a>	
EC-3	113.03	Soil Stabilization Mat Ditch Installation Type A or B								<a href="#">12/08</a>	
	113.04	Soil Stabilization Mat Culvert Outlet Protection Installation								<a href="#">12/08</a>	
	113.05	Soil Stabilization Mat Slope Installation Type C								<a href="#">12/08</a>	
EC-4	113.06	Rock Check Dams Type I & II								<a href="#">12/08</a>	
EC-5	113.07	Temporary Silt Barriers Filter Barrier, Silt Fence, and Brush Barrier								<a href="#">12/08</a>	
	113.08	Temporary Silt Barriers Filter Barrier, Silt Fence, and Brush Barrier								<a href="#">12/08</a>	

**VDOT 2008 Road and Bridge Standards**  
**Section 100 - Drainage Items**

Standard	Page	Title	Current Revision	Previous Revisions					Original Standard	Insertable Sheet
EC-6	113.09	Inlet Protection (Type A and B)							<a href="#">12/08</a>	
	113.10	Inlet Protection (Type C)							<a href="#">12/08</a>	
EC-7	113.11	Typical Sediment Trap							<a href="#">12/08</a>	
EC-8	113.12	Dewatering Basin							<a href="#">12/08</a>	
EC-9	113.13	Temporary Diversion Dike							<a href="#">12/08</a>	
EC-10	113.14	Temporary Berm and Slope Drain							<a href="#">12/08</a>	
EC-11	113.15	Stabilized Construction Entrance							<a href="#">12/08</a>	
EC-12	113.16	Temporary Diversion Channel	<a href="#">04/09</a>						<a href="#">12/08</a>	<a href="#">IIS01_02</a>
EC-13	113.17	RipRap Weirs; Low Flow Diversion For Multiple Line Culvert Installations							<a href="#">12/08</a>	
EC-14	113.18	Temporary Vehicular Watercourse Crossing <b>NEW</b>	<a href="#">04/09</a>							<a href="#">IIS01_03</a>
SWM-1	114.01	Cast in Place Stormwater Management Drainage Structure	<a href="#">08/10</a>						<a href="#">12/08</a>	
	114.02	Precast Stormwater Management Drainage Structure	<a href="#">08/10</a>						<a href="#">12/08</a>	
	114.03	Stormwater Management Drainage Structure Grate Details <b>VOID</b>							<b>VOID</b>	
SWM-DR	114.04	Stormwater Management (SWM) Details							<a href="#">12/08</a>	
	114.05	Stormwater Management (SWM) Details Debris Rack, Metal Plate, Water Quality Orifice, Concrete Cradle							<a href="#">12/08</a>	
	114.06	Stormwater Management (SWM) Details Debris Rack, Metal Plate, Water Quality Orifice, Concrete Cradle							<a href="#">12/08</a>	
	114.07	Stormwater Management Details Trash Rack for SWM Drainage Structures							<a href="#">12/08</a>	
	114.08	Stormwater Management Details Trash Rack for SWM Drainage Structures							<a href="#">12/08</a>	