



Assembly/Submittal drawing



Production drawing

Job Number:	25-4279	
Part Ref.:	P3	
Product Code:	MH048LD12ECC	
Weight:	1561 lb	
Production Date:		
Structure ID:	117+51 ARV	
Spec./Type:	Sanitary	Type: Air Release MH
Structure Size:	48"	
Station:		
Customer Name:	CITCO Water	
Project Name:	25-4279 - KYTC Christian Co (251031)	



Assembly/Submittal drawing



Production drawing

Job Number: 26-1219
Part Ref.: P2
Product Code: MH048CCN36CDARED
Weight: 2251 lb
Production Date:
Structure ID: **4-8 SS-MH**
Spec./Type: Sanitary Type: SAN.MH w/ConBlock-CDA Red
Structure Size: 48"
Station:
Customer Name: Hayes Pipe Supply
Project Name: 26-1219 - 1662 Pinkerton Road



Assembly/Submittal drawing



Production drawing

Job Number:	25-1431	
Part Ref.:	P3	
Product Code:	MH048CN30-S	
Weight:	2050 lb	
Production Date:		
Structure ID:	SSMH-269	
Spec./Type:	Sanitary	Type: SAN.MH
Structure Size:	48"	
Station:		
Customer Name:	Winwater Hartford KY Co.	
Project Name:	25-1431 - Georgetown Commons	



Assembly/Submittal drawing



Production drawing

Job Number: 25-1431
 Part Ref.: P3
 Product Code: MH048CN42-S
 Weight: 3000 lb
 Production Date:
 Structure ID: **SSMH-276**
 Spec./Type: Sanitary Type: SAN.MH
 Structure Size: 48"
 Station:
 Customer Name: Winwater Hartford KY Co.
 Project Name: 25-1431 - Georgetown Commons



Assembly/Submittal drawing



Production drawing

Job Number: 25-3452
 Part Ref.: P2
 Product Code: MH060RS36S
 Weight: 3656 lb
 Production Date:
 Structure ID: **S213**
 Spec./Type: Storm Type: STM.MH (Recessed pipe)
 Structure Size: 60"
 Station:
 Customer Name: Louisville Paving and Construction
 Project Name: 25-3452 - Churchill Downs Skye Terrace Improvements



Assembly/Submittal drawing



Production drawing

Job Number:	25-3118	
Part Ref.:	P1	
Product Code:	MH060BAVF	
Weight:	9578 lb	
Production Date:		
Structure ID:	2301539	
Spec./Type:	Sanitary	Type: SAN.MH Transition
Structure Size:	60"	
Station:		
Customer Name:	Lykins Contracting	
Project Name:	25-3118 - W6 Ph 2-C Force Main Improvements	

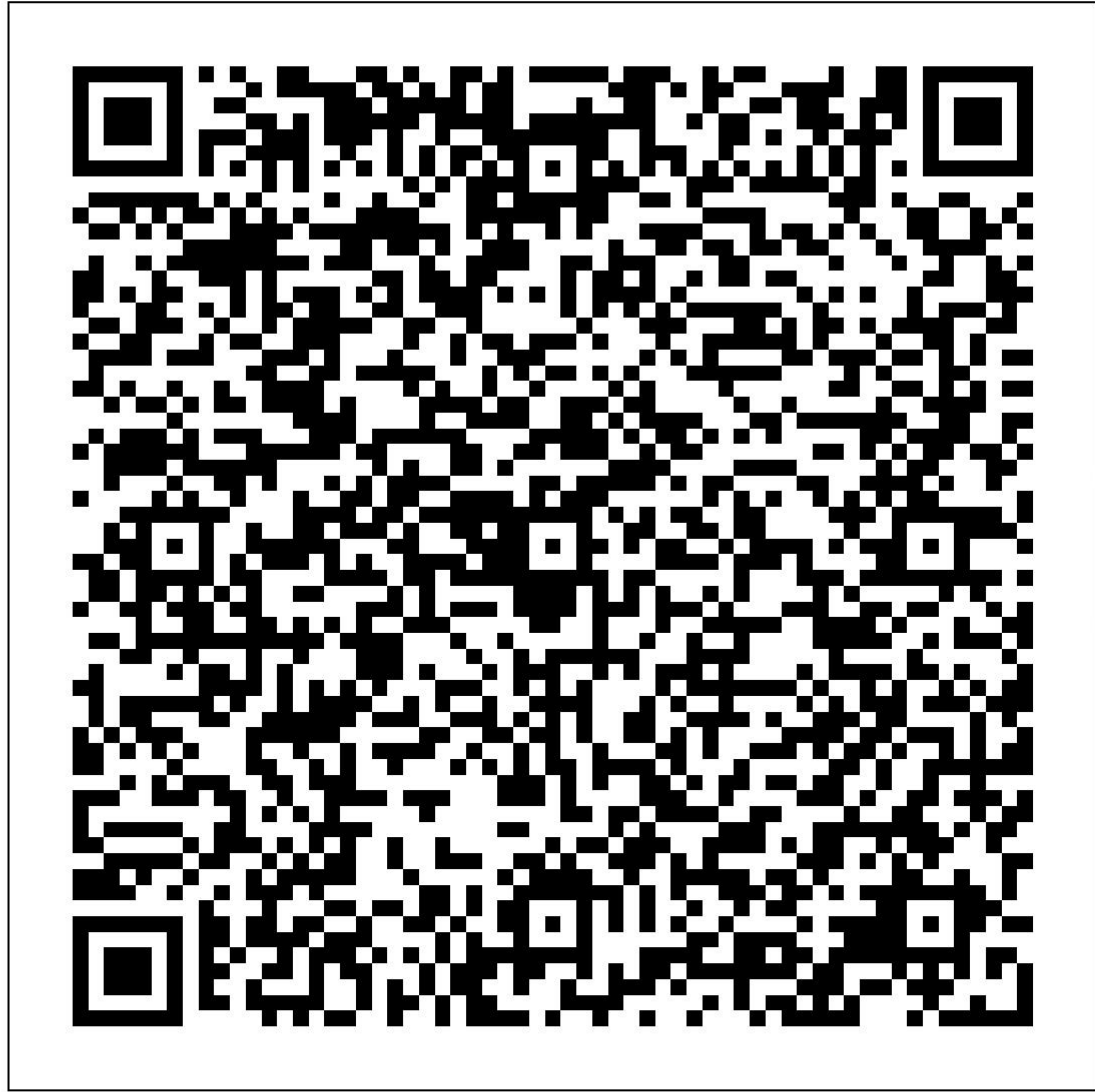


Assembly/Submittal drawing



Production drawing

Job Number: 25-3118
 Part Ref.: P4
 Product Code: MH060TS15-48ECC
 Weight: 2204 lb
 Production Date:
 Structure ID: **2301538**
 Spec./Type: Sanitary Type: SAN.MH Transition w/Ext. Drop
 Structure Size: 60"
 Station:
 Customer Name: Lykins Contracting
 Project Name: 25-3118 - W6 Ph 2-C Force Main Improvements



Assembly/Submittal drawing



Production drawing

Job Number: 26-1227
 Part Ref.: P1
 Product Code: MH072BAVF
 Weight: 11161 lb
 Production Date:
 Structure ID: **106-16 MHK**
 Spec./Type: INDOT
 Structure Size: 72"
 Station:
 Customer Name: Russell's Excavating
 Project Name: 26-1227 - Project Colt

Type: INDOT MH K



Assembly/Submittal drawing



Production drawing

Job Number: 26-2225
 Part Ref.: P3
 Product Code: MH072RS24S
 Weight: 3499 lb
 Production Date:
 Structure ID: **10-CS-6**
 Spec./Type: Storm-Pipe Centered
 Structure Size: 72"
 Station:
 Customer Name: Contech Engineering Solutions
 Project Name: 26-2225 852136 Trace Diecast

Type: STM.MH



Assembly/Submittal drawing



Production drawing

Job Number: 26-2225
 Part Ref.: P4
 Product Code: MH072LD15-30ECC
 Weight: 4661 lb
 Production Date:
 Structure ID: **10-CS-6**
 Spec./Type: Storm-Pipe Centered
 Structure Size: 72"
 Station:
 Customer Name: Contech Engineering Solutions
 Project Name: 26-2225 852136 Trace Diecast

Type: STM.MH



Assembly/Submittal drawing



Production drawing

Job Number: 25-2073
 Part Ref.: P1
 Product Code: BC048024-08WLF
 Weight: 8152 lb
 Production Date:
 Structure ID: **BC 4 x 2 (PC 6)**
 Spec./Type: Box Culvert Type: Box Culvert (08W/08F/08T) No Haunch
 Structure Size: 48" x 24"
 Station:
 Customer Name: Bowen Engineering Corporation
 Project Name: 25-2073 - Alcoa Outfall



Assembly/Submittal drawing



Production drawing

Job Number:	25-2952	
Part Ref.:	P1	
Product Code:	BX2424-08BAVF	
Weight:	4340 lb	
Production Date:		
Structure ID:	77	
Spec./Type:	KYTC	Type: DBI TYPE 14
Structure Size:	24" x 24"	
Station:		
Customer Name:	Louisville Paving and Construction	
Project Name:	25-2952 - KYTC Jefferson Co Call 106 (251315)	



Assembly/Submittal drawing



Production drawing

Job Number:	25-2952	
Part Ref.:	P2	
Product Code:	BX1818-06RVF	
Weight:	580 lb	
Production Date:		
Structure ID:	125	
Spec./Type:	MSD	Type: Yard Drain
Structure Size:	18" x 18"	
Station:		
Customer Name:	Louisville Paving and Construction	
Project Name:	25-2952 - KYTC Jefferson Co Call 106 (251315)	



Assembly/Submittal drawing



Production drawing

Job Number: 25-4733
 Part Ref.: P1
 Product Code: BX2436-08BVF
 Weight: 4838 lb
 Production Date:
 Structure ID: **CI-D2**
 Spec./Type: Storm
 Structure Size: 24" x 36"
 Station:
 Customer Name: Core & Main LP (Lou)
 Project Name: 25-4733 - The Paddock

Type: BX 8inW, 8inF



Assembly/Submittal drawing



Production drawing

Job Number: 25-4733
 Part Ref.: P2
 Product Code: BX363608R-VF
 Weight: 5005 lb
 Production Date:
 Structure ID: **OCS-B1**
 Spec./Type: Storm
 Structure Size: 36" x 36"
 Station:
 Customer Name: Core & Main LP (Lou)
 Project Name: 25-4733 - The Paddock

Type: Outlet Control Structure



Assembly/Submittal drawing



Production drawing

Job Number: 25-4733
Part Ref.: P1
Product Code: BX2436-08BVF
Weight: 6639 lb
Production Date:
Structure ID: **CI-A3**
Spec./Type: Storm
Structure Size: 24" x 36"
Station:
Customer Name: Core & Main LP (Lou)
Project Name: 25-4733 - The Paddock

Type: BX 8inW, 8inF



Assembly/Submittal drawing



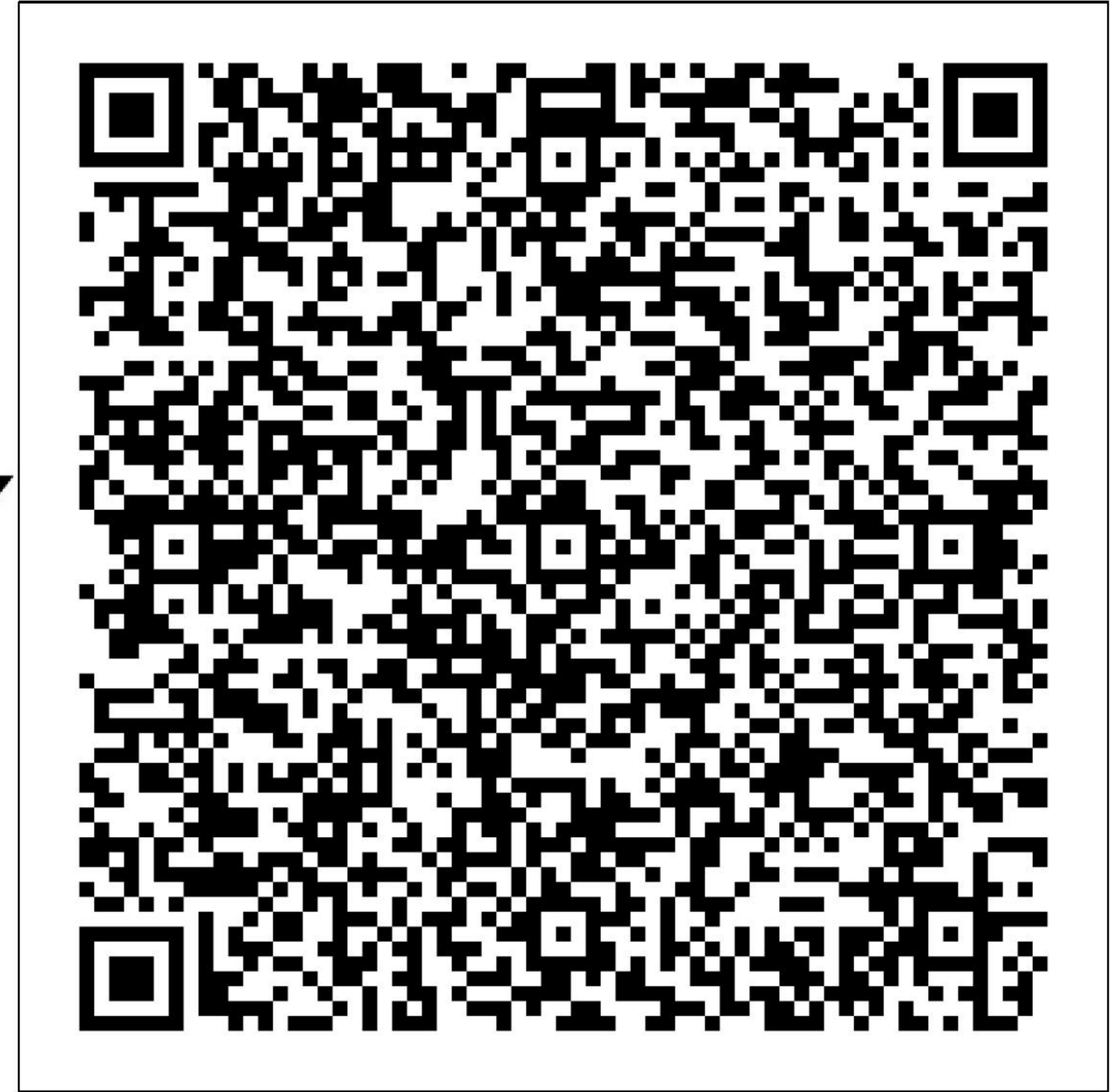
Production drawing

Job Number: 25-4733
 Part Ref.: P1
 Product Code: BX2436-08BVF
 Weight: 6059 lb
 Production Date:
 Structure ID: **CI-A1**
 Spec./Type: Storm
 Structure Size: 24" x 36"
 Station:
 Customer Name: Core & Main LP (Lou)
 Project Name: 25-4733 - The Paddock

Type: BX 8inW, 8inF



Assembly/Submittal drawing



Production drawing

Job Number:	25-4299	
Part Ref.:	P1	
Product Code:	BX18180606VF	
Weight:	1090 lb	
Production Date:		
Structure ID:	D3	
Spec./Type:	MSD	Type: Yard Drain
Structure Size:	18" x 18"	
Station:		
Customer Name:	Dan Cristiani Excavating Co. Inc.	
Project Name:	25-4299 - Seneca High School	