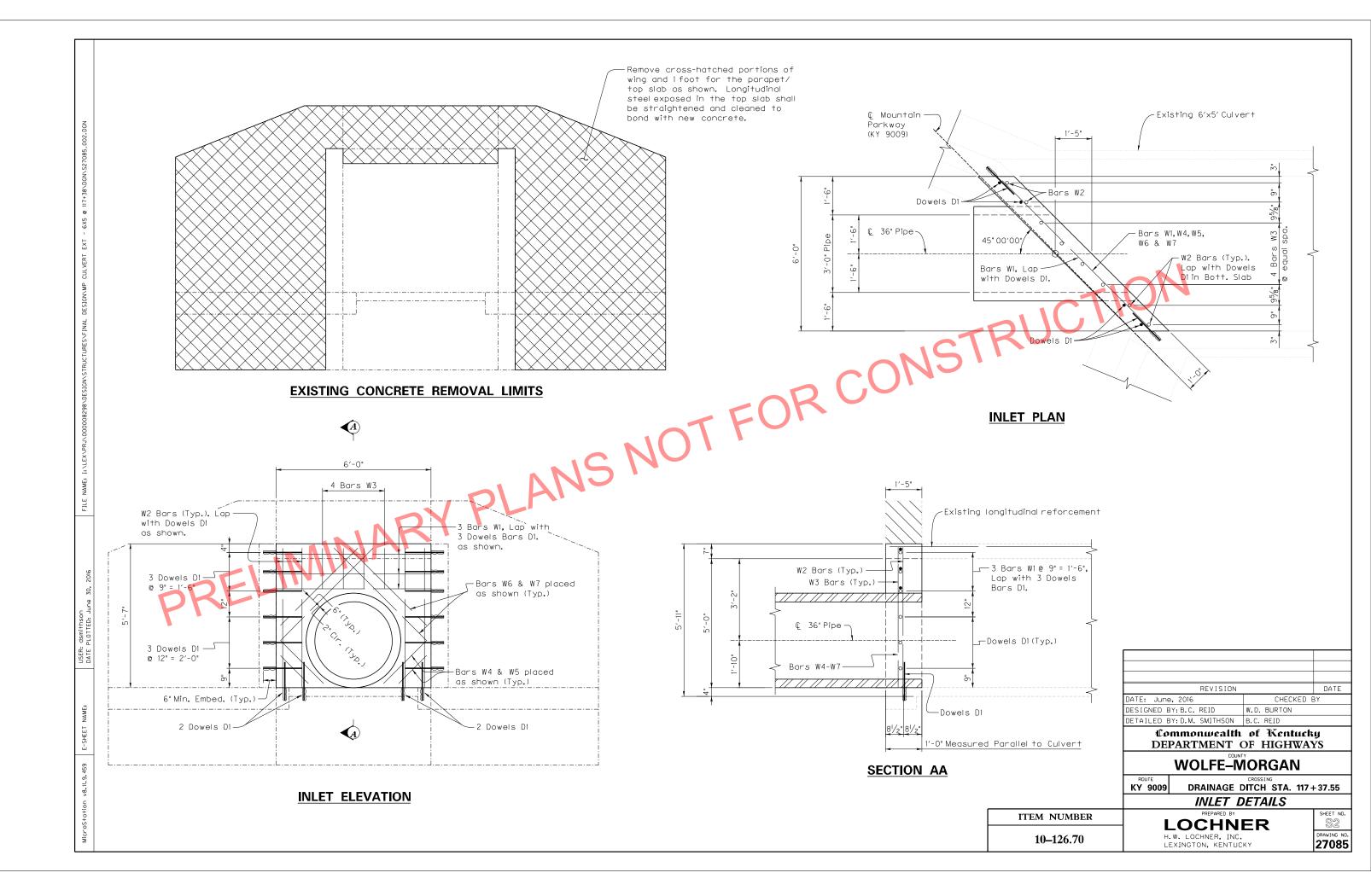
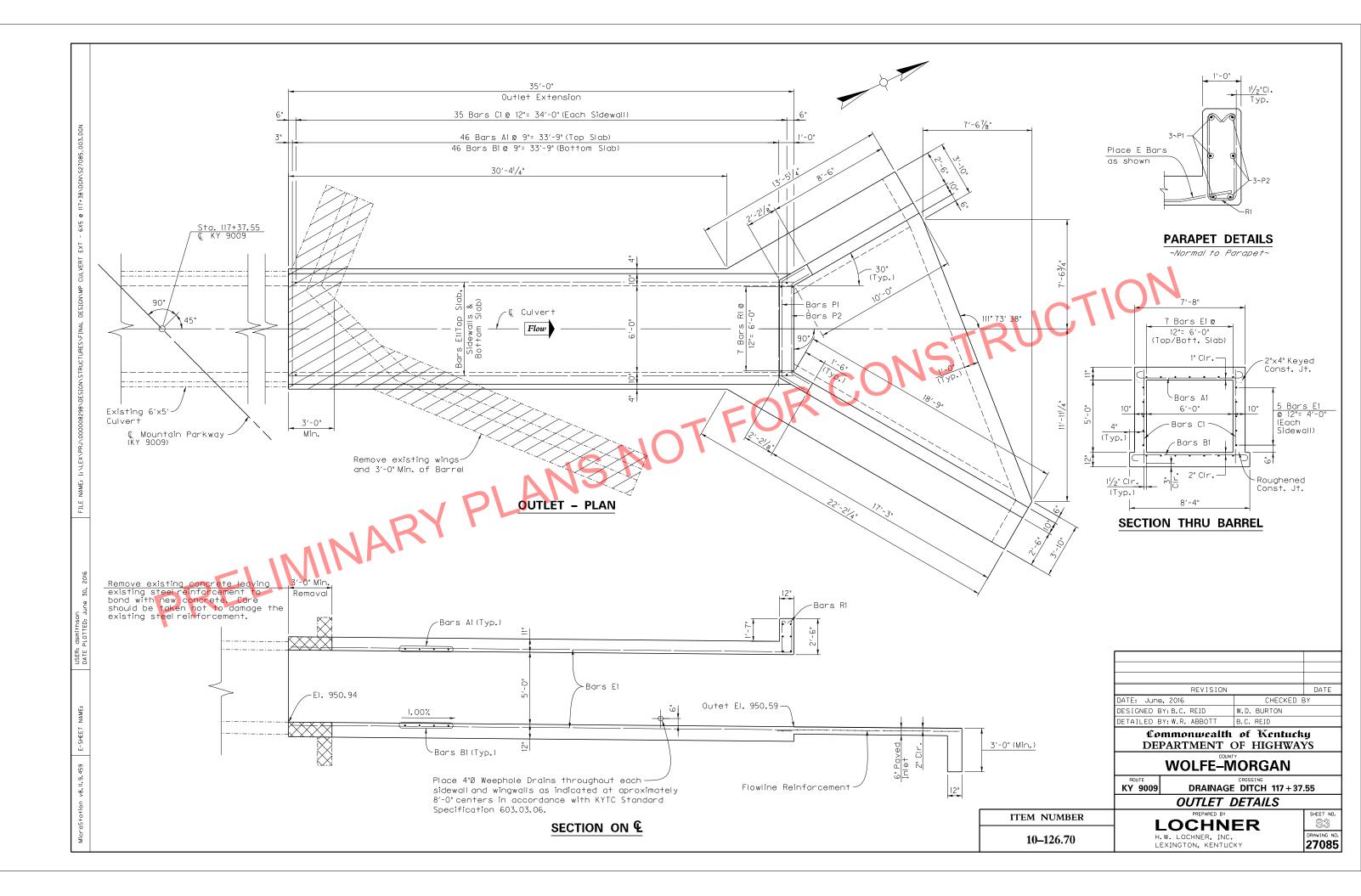
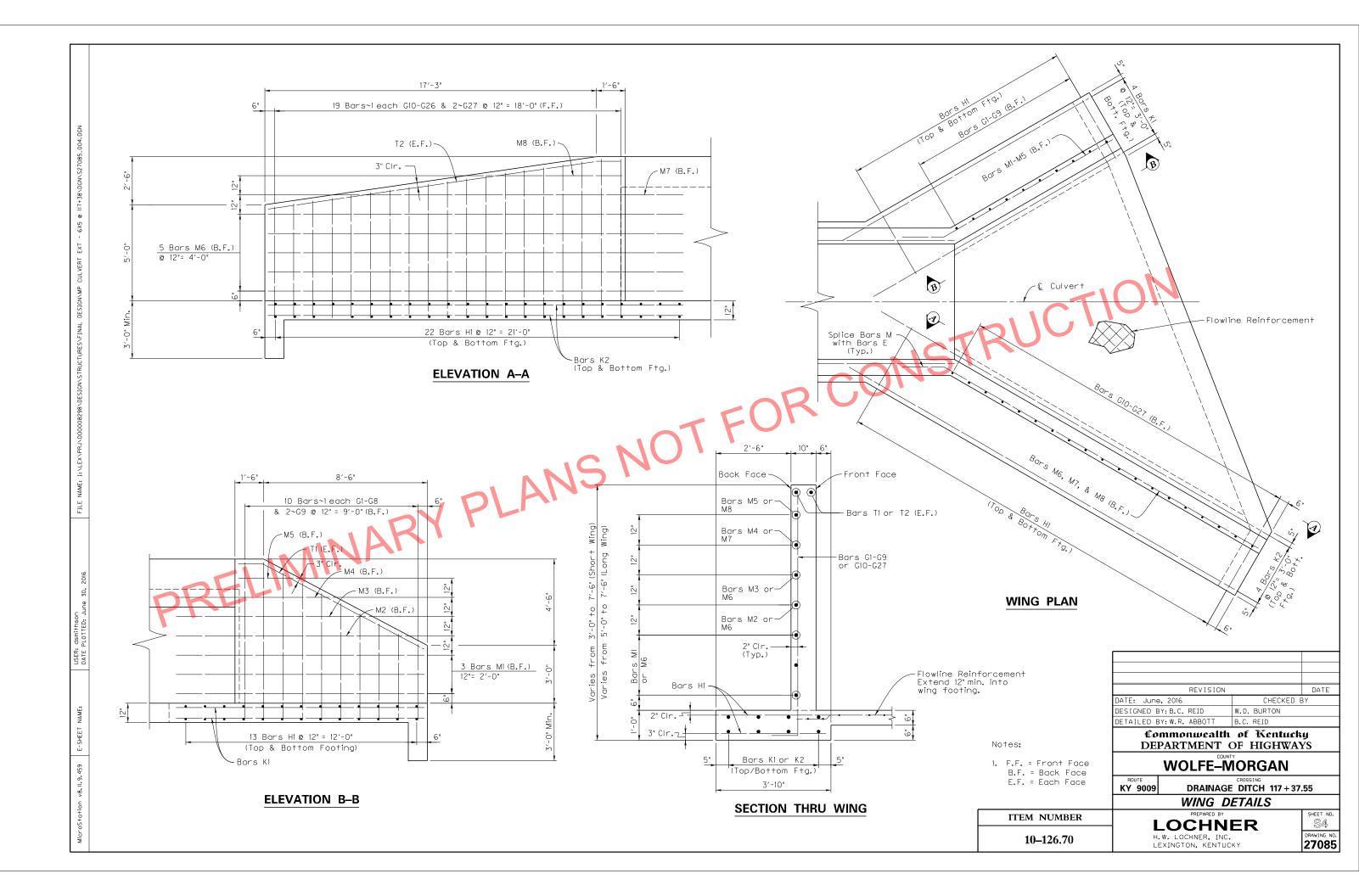


BID CODE	ITEM	QUANTITY	UNIT
8100	Class "A" Concrete	47.7	С.Ү.
8150	Reinforcement	3228	LB.
8003	Foundation Preparation	1	L.S.
8002	Structure Excavation, (Solid Rock)	9	С.Ү.
2403	Remove Concrete Masonry	6	C.Y.

			INDEX OF	SHEETS	
	Sheet No.		D	escription	
	S1	Lay	out & General No	tes	
	S2	Inle	et Details		
	S3		let Details		
	S4		g Details		
	S5		of Reinforcement		
	<u>56</u>	Sut	surface Data		
		Ś	TANDARD	DRAWINGS	
	BGX-006-1		Stencils for Struct		
	BGX-012-0	2	Geotechnical Legend		
			ź		
			SPECIFIC	ATIONS	
	2012 St Constr		lard Specification ion	s for Road and	Bridge
	2012 AA 6th Ed		0 LRFD Bridge Des n	sign Specificatio	ns,
bared By:					
DCHNER, INC.					
OF KENT			REVISION		DATE
AN C.	DATE: J	une	. 2016	CHECKED	BY
D *=			Y: B.C. REID	W.D. BURTON	
7998			Y: W.R. ABBOTT	B.C. REID	
NSEP OF	4	Co	mmonwealth PARTMENT (of Kentucl	-
.Peid			WOLFE-N	Y	· · · · · · · · · · · · · · · · · · ·
C. Reid, P.E. No. 27998	ROUTE	09	DRAINAGE [CROSSING DITCH STA. 117	+ 37.55
	L	4 Ý	OUT & GEN	IERAL NOT	ES
I NUMBER		I	DCHN	FR	sheet nd. Síl
-126.70			W. LOCHNER, INC. EXINGTON, KENTUC		DRAWING NO. 27085

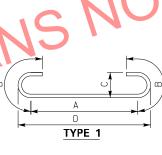


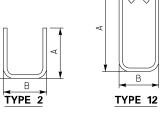


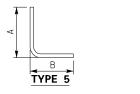


		BIL	L	OF F	REINFORCEN	/IENT	- Ol	JTLET	•]					
MARK	TYPE	SIZE	N0.	LENGTH FT. IN.	LOCATION	A FT. IN.	B FT. IN.	C FT. IN.	D FT. IN.		MARK	TYPE	SIZE	NO.	
A1	1	5	46	8 - 7	Top Slab	6-11	0-10	0-5	7-4		H1	Str.	5	70	
B1	1	5	46	9 - 3	Bottom Slab	7-7	0-10	0-5	8-0		K1	Str.	5	8	
C1 E1	Str. Str.	5	70 24	6 - 6 34- 8	Sidewalls Outlet Barrel					-	K2 MI	Str. 8	5 5	8	
G1	5	5	24	4 - 9	Short Wingwall	3-11	0-10			-	M2	8	5	3	
G2	5	5	1	5 - 4	Short Wingwall	4-6	0-10			1	M3	8	5	1	
G3	5	5	1	5 -10	Short Wingwall	5-0	0-10			-	M4	8	5	1	
G4 G5	5	5	1	6 - 4 6 - 11	Short Wingwall Short Wingwall	5-6 6-1	0-10 0-10			-	M5 M6	Str. 8	5 5	1 2	
GG	5	5	1	7 - 5	Short Wingwall	6-7	0-10			-	M7	8	5	5	
G7	5	5	1	7 - 11	Short Wingwall	7-1	0-10				M8	str.	5	1	
G8	5	5	1	8 - 6	Short Wingwall	7-8	0-10			-	P1	6	6	3	
G9 G10	5	5	2	9-0 6-6	Short Wingwall Long Wingwall	8-2 5-8	0-10 0-10			-	P2 R1	6 12s	6 5	3 7	
G10	5	5	1	6-8	Long Wingwall	5-10	0-10			-	TI	8	6	2	
G12	5	5	1	6 -10	Long Wingwall	6-0	0-10			1	Τ2	8	6	2	
G13	5	5	1	6 - 11	Long Wingwall	6-1	0-10								
G14 G15	5	5	1	7 - 1 7 - 3	Long Wingwall Long Wingwall	6-3 6-5	0-10 0-10			-					
G15 G16	5	5	1	7-5	Long Wingwall Long Wingwall	6-7	0-10			-					
G17	5	5	1	7 - 6	Long Wingwall	6-8	0-10								
G18	5	5	1	7 - 8	Long Wingwall	6-10	0-10								
G19 G20	5	5	1	7 -10 8 - 0	Long Wingwall Long Wingwall	7-0	0-10 0-10			-					
G20	5	5	1	8-1	Long Wingwall	7-3	0-10			-					
G22	5	5	1	8 - 3	Long Wingwall	7-5	0-10			1					
G23	5	5	1	8 - 5	Long Wingwall	7-7	0-10			-					
G24 G25	5	5	1	8 - 6 8 - 8	Long Wingwall Long Wingwall	7-8 7-10	0-10			-					
G26	5	5	1	8 - 10	Long Wingwall	8-0	0-10			-					
G27	5	5	2	9 - 0	Long Wingwall	8-2	0-10								
										P					
												P		-	
	1	F	5	21		Λ//	21		ζ٦	•					
														E	
														7	

				BI	LL OF REIN	FORC	EMEN	IT –	OUTL	ET.]			В	ILL	OF	REIN
MARK	TYPE	SIZE	NO.	LENGTH FT. IN.	LOCATION	A FT. IN.	B FT. IN.	C FT. IN.	D FT. IN.	E FT. IN.	F FT. IN.	G FT. IN.	-	MARK	TYPE	SIZE	NO.	LENGTH FT. IN.	LOC
H1	Str.		70	3-6	Wing Footing									W1	Str.	5	3	8-0	Inle
K1	Str.	5	8	14-10	Wing Footing									W2	Str.	5	4	5-5	Inle
K2	Str.	5	8	23-2	Wing Footing									W3	Str.		4	1-6	Inle
M1	8	5	1	12-2	Short Wingwall									W4	Str.		2	2-4	Inle
M2	8	5	3	10-9	Short Wingwall	10-5	1-9	0-10 ¹ /2	1-61/8					W5	Str.	5	2	4-3	Inle
М3	8	5	1	8 - 11	Short Wingwall	9-0	1-9	0-10 ¹ /2	1-61/8					W6	Str.	5	2	5-1	Inle
M4	8	5	1	7-0	Short Wingwall	7-2	1-9	0-101/2	1-61/8					W7	Str.	5	2	4-3	Inle
M5	Str.	5	1	2 -10	Short Wingwall	5-3	1-9	0-10 ¹ /2	1-61/8					D1	Str.	5	16	1-6	Do
M6	8	5	2	20-11	Long Wingwall]						
Μ7	8	5	5	15-10	Long Wingwall	19-2	1-9	0-10 ¹ /2	1-61/8										
M8	Str.	5	1	7-0	Long Wingwall	14-1	1-9	0-10 ¹ /2	1-61/8										
P1	6	6	3	10-4	Parapet	6-6	1-11	1-71/8	0-111/2										
P2	6	6	3	9-0	Parapet	6-2	1-5	1-23/4	0-81/2										
R1	12s	5	7	6-0	Parapet	2-2	0-8												
T1	8	6	2	10-9	Short Wingwall	9-6	1-3	0-7	1-11/4				1			-			
T2	8	6	2	18-6	Long Wingwall	17-3	1-3	0-21/8	1-27/8]					_	
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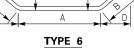


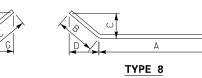


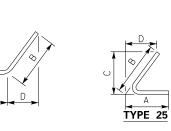


TYPE 7

TYPE 6A







		В	ILL	OF	REINFORCE	MI	ENT	r — Ir	ILET	
RK	TYPE	SIZE	N0.	LENGTH FT. IN.	LOCATION	FT.	A IN.	B FT. IN.	C FT. IN.	D FT. IN.
/1	Str.	5	3	8-0	Inlet Wall					
2	Str.	5	4	5-5	Inlet Wall					
3	Str.	5	4	1-6	Inlet Wall					
4	Str.	5	2	2-4	Inlet Wall					
5	Str.	5	2	4-3	Inlet Wall					
6	Str.	5	2	5-1	Inlet Wall					
7	Str.	5	2	4-3	Inlet Wall					
)1	Str.	5	16	1-6	Dowels					
					,					
					10P					
			(10.	-		I		

Notes:

1. Reinforcing Bars designated by suffix (s) shall be considered a stirrup for purposes of bend diameter.

