STRUCTURE SCHEDULE

Drawing	STR. NO.	STA.	OFFSET	STRUCTURE	COVER	TEMP. RIM ELEV. CONTRACT 60F05	FINAL RIM ELEV. CONTRACT 60F05	N	E	S	W
DU-36	1403	24+40.0	97.6' LT	12" FES					727.33(E) 12"		
	1404	24+40.0	56.8' LT	CB TC 2	T24 F&G		738.44				727.72(W) 12"
	1405	25+60.0	89.7' LT	12" FES					729.76(E) 12"		
	1406	25+60.0	54.2' LT	CB TC 2	T24 F&G		740.26				730.10(W) 12"
	1407	27+00.0	82.0' LT	12" FES					732.40(E) 12"		
	1408	27+00.0	51.5' LT	CB TC 2	T24 F&G		742.14				732.69(W) 12"
DU-37	1409	28+40.0	77.9' LT	12" FES					735.15(E) 12"		
	1410	28+40.0	52.1' LT	CB TA 4	T24 F&G		743.42		739.05(E) 12"		735.38(W) 12"
	1411	28+40.0	4.1' LT	IN TA 2	T23 F&G		744.49				740.12(W) 12"
	1412	29+80.0	79.9' LT	12" FES					737.55(E) 12"		
	1413	29+80.0	55.5' LT	CB TC 2	T24 F&G		745.21				737.77(W) 12"
	1414	31+20.0	82.4' LT	12" FES					740.54(E) 12"		
	1415	31+20.0	60.0' LT	CB TC 2	T24 F&G		747.02				740.74(W) 12"
	1416	32+60.0	85.1' LT	12" FES					742.18(E) 12"		
	1417	32+60.0	63.0' LT	CB TA 4	T24 F&G		748.80		744.43(E) 12"		742.37(W) 12"
	1418	32+60.0	15.0' LT	IN TA 2	T23 F&G		749.88				745.51(W) 12"
	1423	28+40.0	88.7' RT	12" FES							737.72(W) 12"
	1424	28+40.0	58.2' RT	CB TA 4	T24 F&G		743.70		738.00(E) 12"		739.33(W) 12"
*	1425	28+40.0	17.8' RT	IN TA 2	T23 F&G		744.57		740.20(E) 12"		
	1426	29+80.0	86.0' RT	12" FES							740.47(W) 12"
	1427	29+80.0	53.0' RT	CB TC 2	T24 F&G		745.50		740.78(E) 12"		
	1428	31+20.0	84.8' RT	12" FES							742.31(W) 12"
	1429	31+20.0	50.8' RT	CB TA 4	T24 F&G		747.30		742.62(E) 12"		742.62(W) 12"
*	1430	31+20.0	4.3' LT	IN TA 2	T23 F&G		747.30		743.14(E) 12"		
	1431	32+20.0	78.0' RT	12" FES							744.25(W) 12"
	1432	32+20.0	54.0' RT	CB TA 4	T24 F&G		748.50		744.46(E) 12"		744.56(W) 12"
*	1433	32+20.0	9.0' LT	IN TA 2	T23 F&G		749.36		745.16(E) 12"		
	1434	33+20.0	73.0' RT	12" FES							745.68(W) 12"
	1435	33+20.0	60.1' RT	CB TA 4	T24 F&G		749.58		745.73(E) 12"		745.73(W) 12"
*	1436	33+20.0	9.0' LT	IN TA 2	T23 F&G		750.58		746.39(E) 12"		
DU-38	107	38+95.0	65.0' RT	MH TA 4	T1F CL		753.56	745.11(N) 12"		745.11(S) 12"	747.65(W) 12"
	107A	38+50.0	59.0' RT	CB TA 4	TY8 GR		752.20	745.31(N) 12"	749.60(E) 12"	745.31(S) 12"	
	107B	37+50.0	70.0' RT	CB TC 2	TY8 GR		750.00	745.80(N) 12"			
	107C	38+50.0	78.0' RT	WALL OPENING							750.50(W) 12"
	108	38+95.0	51.0' RT	CB TA 4	T24 F&G		753.22		747.74(E) 12"		747.84(W) 12"
	109	38+95.0	51.0' LT	IN TA 2	T24 F&G		753.22		748.85(E) 12"		
	1419	33+58.0	95.1' LT	12" FES					743.03(E) 12"		
	1420	33+60.0	67.1' LT	CB TC 2	T24 F&G		749.79				743.29(W) 12"
	1421	34+53.5	110.7' LT	12" FES					745.69(E) 12"		
	1422	34+60.0	77.3' LT	CB TA 4	T24 F&G		750.50	746.00(N) 12"			746.00(W) 12"
	1422A	910+46.0	20.0' RT	CB TA 4	T1F OL		751.23	746.55(N) 12"		746.55(S) 12"	
	1422B	910+28.0	36.8' LT	IN TA 2	T24 F&G		751.00			746.86(S) 12"	
	1437	34+00.0	69.0' RT	12" FES							746.42(W) 12"
	1438	34+00.0	63.0' RT	CB TA 4	T24 F&G		750.28	746.44(N) 12"	746.44(E) 12"		746.44(W) 12"
*	1439	34+00.0	9.0' LT	IN TA 2	T23 F&G		751.36		746.99(E) 12"		
	1441	34+80.0	63.0' RT	IN TA 2	T24 F&G		751.05			747.17(S) 12"	

PIPE SCHEDULE

SHEET	PIPE NO.	STR. NO. FROM	STR. NO. TO	DESCRIPTION	IN DIA.	FT LEN	SLOPE	CU YD TBF
DU-36	1404	1404	1403	SS, CL A, TY 2	12	38.8	1.00%	4.6
	1406	1406	1405	SS, CL A, TY 2	12	33.5	1.00%	4.3
	1408	1408	1407	SS, CL A, TY 2	12	28.5	1.00%	3.9
DU-37	1410	1410	1409	SS, CL A, TY 2	12	22.8	1.00%	3.1
	1411	1411	1410	SS, CL A, TY 2	12	46.8	2.29%	9.1
	1413	1413	1412	SS, CL A, TY 2	12	22.4	1.00%	2.8
	1415	1415	1414	SS, CL A, TY 2	12	20.4	1.00%	1.3
	1417	1417	1416	SS, CL A, TY 2	12	19.1	1.00%	2.2
	1418	1418	1417	SS, CL A, TY 2	12	46.8	2.31%	9.1
	1424	1424	1423	SS, CL A, TY 2	12	27.5	1.00%	1.1
	1425	1425	1424	SS, CL A, TY 2	12	39.2	2.22%	7.6
	1427	1427	1426	SS, CL A, TY 2	12	31	1.00%	0.8
	1429	1429	1428	SS, CL A, TY 2	12	31	1.00%	0.8
	1430	1430	1429	SS, CL A, TY 2	12	52.4	1.00%	10.2
	1432	1432	1431	SS, CL A, TY 1	12	21	1.00%	0.5
	1433	1433	1432	SS, CL A, TY 2	12	60.3	1.00%	9.2
	1435	1435	1434	SS, CL A, TY 1	12	9.9	0.50%	0.5
	1436	1436	1435	SS, CL A, TY 2	12	66.4	1.00%	10.1
DU-38	107	107	106	SS, CL A, TY 2	12	126	1.00%	135.6
	107A	107A	107	SS, CL A, TY 2	12	41.4	0.50%	43.4
	107B	107B	107A	SS, CL A, TY 2	12	97.6	0.50%	0.0
	107C	107C	107A	SS, CL A, TY 1	12	17	5.29%	4.7
	108	108	107	SS, CL A, TY 2	12	9	1.00%	6.6
	109	109	108	SS, CL A, TY 2	12	101	1.00%	23.8
	1420	1420	1419	SS, CL A, TY 2	12	26.1	1.00%	2.2
	1422	1422	1421	SS, CL A, TY 2	12	31	1.00%	0.7
	1422A	1422A	1422	SS, CL A, TY 2	12	109.8	0.50%	23.6
	1422B	1422B	1422A	SS, CL A, TY 2	12	62.6	0.50%	12.1
	1438	1438	1437	SS, CL A, TY 1	12	3	0.50%	0.4
	1439	1439	1438	SS, CL A, TY 2	12	69.3	0.79%	10.5
	1441	1441	1438	SS, CL A, TY 1	12	77	0.95%	10.2

* INDICATES STRUCTURE SHALL BE INITIALLY INSTALLED USING A TYPE A, TYPE I FRAME AND CLOSED LID. ULTIMATELY DURING STAGED CONSTRUCTION THE FINAL FRAME AND GRATE WILL BE INSTALLED AND PAID FOR SEPARATLEY (REFER TO SUGGESTED SEQUENCE OF DRAINAGE INSTALLATION SHEETS FOR DETAILS)

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