

DRAINAGE STRUCTURE INFORMATION TABLE

PIPE NO.	P CUL CL A 1 EQRS 54	P CUL CL A 1 EQRS 48	P CUL CL A 1 EQRS 42	P CUL CL A 1 EQRS 36	P CUL CL A 1 EQRS 30	P CUL CL A 1 EQRS 27	P CUL CL A 2 EQRS 18	P CUL CL A 2 EQRS 15	P CUL CL A 2 EQRS 18	P CUL CL A 2 EQRS 24	P CUL CL A 2 EQRS 24	P CUL CL A 6 EQRS 36	P CUL CL A 2 EQRS 48	P CUL CL A 6 EQRS 48	STORM SEW CL A 1 12	STORM SEW CL A 2 12	STORM SEW CL A 4 12	STORM SEW CL A 1 24	STORM SEW CL A 2 24	STORM SEW CL A 1 30	STORM SEW CL A 1 36	STORM SEW CL A 2 36	SS 1 RCEP 553 R34	STORM SEW CL A 1 42	PIPE SLOPE	COMMENT		
	(FOOT)	(FOOT)	(FOOT)	(FOOT)	(FOOT)	(FOOT)	(FOOT)	(FOOT)	(FOOT)	(FOOT)	(FOOT)	(FOOT)	(FOOT)	(FOOT)	(FOOT)	(FOOT)	(FOOT)	(FOOT)	(FOOT)	(FOOT)	(FOOT)	(FOOT)	(FOOT)	(FOOT)	(%)			
TOTAL	152	75	136	118	259	74	33	46	282	118	68	235	75	188	215	19	62	15	91	374	1307	950	66	350	179			
P1	41																								0.30			
P2	111																									0.30		
P2A																										0.30	* 22'-8" DOUBLE BOX CUL. 6'X3'	
P3		75																								0.30		
P4														72												0.14		
P5									68																	0.88		
P6																										0.36	*174'-10" DOUBLE BOX CUL. 6'X3'	
P7									10																	1.50		
P8																										0.18	*227'-3" DOUBLE BOX CUL. 5'X3'	
P9															177											0.16		
P10												235														0.44		
P11																										0.10	*247'-5" BOX CUL. 6'X3'	
P12														87												0.12		
P13			67																							3.00		
P14						74																				0.42		
P15									49																	2.00		
P16																										0.37	*162'-8" BOX CUL. 6'X3'	
P17																										0.42	*57' BOX CUL. 6'X3'	
P18						79																				0.52		
P19						90																				0.19		
P20					40																					0.40		
P21					78																					0.64		
P22													75													0.60		
P23			69																							3.61	TEMP. CULVERT PIPE	
P24																											NOT USED	
P25																											NOT USED	
P26																											NOT USED	
P27																											NOT USED	
P28									65																	1.45		
P29									80																	0.39		
P30									68																	0.50		
P31																											NOT USED	
P32									10																	1.50		
P33																											NOT USED	
P34																										2.00		
P35										42																3.07	TEMP. CULVERT PIPE	
P36																										1.00		
P37																										0.54		
P38																										1.25	NOT USED	
P39																										1.25		
P40																										1.25		
P41																												
P42						90																				0.19		
P43																												NOT USED
P44										43																1.00	TEMP. CULVERT PIPE	
P45																									20	0.20		
P46																												NOT USED
P47																										215	0.19	
P48																										200	0.19	
P49										33																0.30	TEMP. CULVERT PIPE	
P50								33																		0.70		

NOTES:

- THIS WORK WILL BE PAID FOR AT THE UNIT PRICE PER FOOT FOR PRECAST CONCRETE BOX CULVERT OF THE SIZE INDICATED AND EACH FOR CAST IN PLACE CONCRETE END SECTIONS.

SINGH & ASSOCIATES, INC. CONSULTING ENGINEERS
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FILE NAME = D:\60C31-SHT-DRAIN17.dgn	USER NAME = TKluqel	DESIGNED - VP	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	DRAINAGE STRUCTURE AND PIPE INFORMATION TABLE	F.A.I. RTE. 55	SECTION (99-1&2)AC-3	COUNTY WILL	TOTAL SHEETS 524	SHEET NO. 160	CONTRACT NO. 60C31
PLOT SCALE = 1:50	DATE = 12/18/09	DRAWN - PTK	REVISED -			SCALE: NONE	SHEET NO. 17 OF 22 SHEETS	STA. TO STA.	FED. ROAD DIST. NO. 1	ILLINOIS FED. AID PROJECT	
PLOT DATE = 12/11/2009		CHECKED - CL	REVISED -								
		DATE - 12/18/09	REVISED -								