PIPE CULVERT SCHEDULE - CONTINUED

LOCATION		TYPE	TRENCH BACKFILL	PIPE CULVERTS														PRECAST REINFORCED CONCRETE FLARED END SECTIONS					END SECTIONS									PIPE TEES			INLETS
				RCCP					CLASS D																								375 PIPE WITH 300 RISER	600 PIPE WITH 375 RISER	750 PIPE WITH 375 RISER	TYPE A, TY 8 GRATE
				TYPE 1 375	TYPE 1 450	TYPE 1 600	TYPE 1 750	TYPE 1 900	TYPE 1 300	TYPE 1 375	TYPE 1 450	TYPE 1 525	TYPE 1 600	TYPE 1 675	TYPE 1 750	TYPE 1 900	TYPE 1 1050	375	450	600	750	900	300	375	450	525	600	675	750	900	1050				
STATION	RT/LT /AR		CUBIC METER	METER	METER	METER	METER	METER	METER	METER	METER	METER	METER	METER	METER	METER	METER	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH
STA 8+456.000	LT	PIPE CULVERTS													10.06													2							
STA 8+456.000	RT	PIPE CULVERTS											10.67													2									
STA 8+563.000	LT	PIPE CULVERTS										10.97													2										
STA 8+607.000	RT	PIPE CULVERTS								14.33													2												
STA 8+613.500	LT	PIPE CULVERTS										14.94													2										
STA 8+634.000	LT	PIPE CULVERTS										14.63													2										
STA 8+651.000	RT	PIPE CULVERTS								15.85													2												
STA 8+669.000	RT	PIPE CULVERTS								15.54													2												
STA 8+724.500	RT	PIPE CULVERTS								10.67													2												
STA 8+739.700	LT	PIPE CULVERTS								13.11													2												
STA 8+749.000	RT	PIPE CULVERTS								12.19													2												
STA 8+770.500	LT	PIPE CULVERTS								14.94													2												
STA 8+778.500	RT	PIPE CULVERTS								14.02													1												
STA 8+785.400	RT	INLET																																	1
STA 8+792.000	LT	PIPE CULVERTS								13.72													2												
STA 8+793.300	RT	PIPE CULVERTS								16.46													1												
STA 8+841.000	RT	PIPE CULVERTS								21.03													2												
STA 8+843.000	LT	PIPE CULVERTS									19.81													2											
STA 8+869.500	RT	PIPE CULVERTS								20.12													2												
STA 8+949.000	RT	PIPE CULVERTS								17.68													2												
STA 9+073.000	LT	PIPE CULVERTS									10.97													2											
STA 9+192.500	RT	PIPE CULVERTS									17.68													2											
STA 9+682.500	RT	PIPE CULVERTS									12.19													2											
STA 9+707.500	RT	PIPE CULVERTS									16.15													2											
STA 10+321.500	RT	PIPE CULVERTS											11.58													2									
STA 10+329.000	LT	PIPE CULVERTS											18.90													2									
STA 10+500.000	LT	PIPE CULVERTS	9.99			19.81														2															
STA 10+559.500	RT	PIPE CULVERTS											17.68													2									
STA 10+705.000	LT	PIPE CULVERTS											14.63													2									
STA 10+732.000	LT	PIPE CULVERTS											9.41													2							1		
STA 10+736.079	RT	PIPE CULVERTS	4.07			18.70														2															
STA 10+736.075	LT	INLET								2.44													1												1
STA 10+740.000	LT	PIPE CULVERTS											8.65																						
STA 10+765.500	LT	PIPE CULVERTS									11.89													2											
STA 10+784.800	LT	PIPE CULVERTS									21.34													2											
STA 10+819.600	RT	PIPE CULVERTS											14.63													2									
STA 10+824.000	LT	PIPE CULVERTS									14.63													2											
STA 10+864.000	RT	PIPE CULVERTS									14.33													2											
STA 10+915.500	LT	PIPE CULVERTS									10.67													2											
STA 10+920.500	RT	PIPE CULVERTS									10.06													2											
STA 11+146.500	LT	PIPE CULVERTS								14.02													2												
STA 11+246.000	RT	PIPE CULVERTS								15.54													2												
STA 11+306.500	LT	PIPE CULVERTS								13.72													2												
STA 11+571.600	RT	PIPE CULVERTS	17.09	33.83														2																	
STA 11+756.500	LT	PIPE CULVERTS								26.52													2												
STA 11+778.500	LT	RCP. C. EXTEN.						6.709													1														
STA 11+778.500	RT	RCP. C. EXTEN.						6.095													1														
STA 11+880.000	RT	PIPE CULVERTS								23.16													2												

CONTINUED

REVISIONS	
NAME	DATE

ILLINOIS DEPARTMENT OF TRANSPORTATION

PIPE CULVERT SCHEDULE

SCALE | DRAWN BY KOJ

DATE DECEMBER 22, 2008 | CHECKED BY LWJ

H. M. & G. NO. 4420

PLOT DATE = 12/22/2008
FILE NAME = H:\4420\Contract 94533\SHT_024_sch_pipeculverts_V8.dgn