STORM SEWER PIPE SCHEDULE

LOCATION	PRECAST CONCRETE BOX CULVERT		PRECAST REINFORCED CONCRETE FLARED END SECTIONS			GRATING FOR CONC. FLARED END SEC.		STORM SEWERS, CLASS A, TYPE 1							STORM SEWERS TYPE 1, REIN. CONC. ELLIPTICAL PIPE	PRECAST CONCRETE BOX CULVERT END SECTIONS		CONCRETE HEADWALL (EACH)
	6'x2' (FOOT)	8'x2' (FOOT)	24" (EACH)	EQUIVALENT ROUND-SIZE 36" (EACH) ②	EQUIVALENT ROUND-SIZE 42" (EACH) ②	EQUIVALENT ROUND-SIZE 36" (EACH) ②	EQUIVALENT ROUND-SIZE 42" (EACH) ②	12" (FOOT)	15" (FOOT)	18" (FOOT)	24" (FOOT)	30" (FOOT)	42" (FOOT)	EQUIVALENT ROUND-SIZE 36" (FOOT) ②	SPAN 53, RISE 34 (FOOT)	6'X2' (EACH)	8'X2' (EACH)	
STA 17+40		138															2	
STA 17+45 TO 20+80 RT			1								335							
STA 20+80								60										
STA 20+80 TO 22+90 LT											210							
STA 22+90								70										
STA 22+90 TO 23+69 RT										79								
STA 23+69 TO 24+27 RT									58									
STA 23+81								65										
STA 24+27 TO 24+55 RT									28									
STA 24+55								70										
STA 24+55 TO 25+95 RT								140										
STA 29+20								20				48						
STA 29+20 TO 29+64 LT												46						
STA 30+52 TO 31+10 LT															57			
STA 31+10								61										
STA 31+10 TO 33+05 LT															195			
STA 33+05								58										
STA 33+05 TO 34+65 LT													160					
STA 34+65								56										
STA 77+60 TO 79+15 LT				1		1							②	155 ②				
STA 79+00 TO 80+31 RT					1		1								132 ②			
STA 79+15								47										
STA 79+15 TO 79+80 LT												83						
STA 80+31 TO 80+71 RT								42										
STA 80+45 TO 80+53 LT												10						
STA 80+53 TO 81+10 LT												57						
STA 81+10								5	53									
STA 81+10 TO 82+41 LT												131						
STA 82+41								104										
STA 82+41 TO 84+10 LT												169						
STA 84+10								130 ②	10									
STA 84+10 TO 86+90 LT											280							
STA 86+90								70										
STA 86+90 TO 88+15 LT											125							
STA 88+15								120 ②										
STA 88+15 TO 89+70 LT											155							
STA 89+70								60										
STA 89+70 TO 91+00 LT										130								
STA 91+00								70										
STA 91+00 TO 92+90 LT										190								
STA 92+90								70										
STA 92+90 TO 94+00 LT									110									
STA 94+00								60										
STA 94+00 TO 95+65 LT									165									
STA 95+65								60										
STA 95+65 TO 96+75 LT								110										
STA 96+75								60										
STA 98+50	114															1		1
STA 98+54 TO 99+05 LT											51							
STA 99+05								10										
STA 99+05 TO 101+00 LT											195							
STA 101+00								70										
STA 101+00 TO 102+90 LT											190							
STA 102+90								70										
STA 102+90 TO 104+00 LT											110							
STA 104+00								70										
STA 104+00 TO 105+20 LT										120								
STA 105+20								70										
STA 105+20 TO 107+00 LT									180									
STA 107+28								72										
TOTAL	114	138	1	1	1	1	1	1970	604	519	1651	544	160	155	384	1	2	1

② Revised 4-19-10

F.A.U. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
*	**	KANKAKEE	59	7

CONTRACT NO. 87252

FED. ROAD DIST. NO.	ILLINOIS	FED. AID PROJECT

* RONNIE GRAY DRIVE (6502)
MAPLE STREET (6512)

** 00-00054-00-FP

TYSON ENGINEERING, INC.
CONSULTING CIVIL ENGINEERS
LAND SURVEYORS
DESIGN FIRM LICENSE #184-001136
367 SOUTH SCHUYLER AVENUE
KANKAKEE, ILLINOIS 60901
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Contractor shall be responsible for verifying all dimensions.

Information hereon and herein is confidential.

REVISIONS

NO.	DATE	BY	DESCRIPTION
1	10/30/09	MRG	PER IDOT REVIEW
2	4/9/10	MRG	ADDENDUM

SCHEDULE OF QUANTITIES

PROJECT:
VILLAGE OF MANTENO
MAPLE STREET AND RONNIE GRAY DRIVE IMPROVEMENTS
MANTENO, ILLINOIS

SECTION
00-00054-00-FP

DATE:	9/25/09	JOB NO.	E06030
SCALE:	N/A	FILE NO.	
DRAWN BY:	MRG	SHEET	7
CHECKED BY:	SRM		