STORM SEWERS

STATION	STORM SEWER ID	STORM SEWERS																																	SLOTTED DRAIN, 12" WITH 2-1/2" SLOT	TRENCH BACKFILL
		CLASS A																	CLASS B						JACKED IN PLACE				(WATER MAIN REQUIREMENTS)						
		TYPE 1							TYPE 2								TYPE 3		TYPE 1			TYPE 2														
		12"	15"	18"	24"	30"	42"	ERS 30"	12"	15"	18"	24"	30"	36"	42"	48"	24"	36"	12"	15"	24"	12"	24"	30"	12"	15"	18"	24"	12"	15"	18"	24"	30"		
		FT	FT	FT	FT	FT	FT	FT	FT	FT	FT	FT	FT	FT	FT	FT	FT	FT	FT	FT	FT	FT	FT	FT	FT	FT	FT	FT	FT	FT	FT	FT	FT	FT	FT	CU YD
2079+03.75 40.00 RT TO 2078+50.00 40.00 RT	T5-T4													49																							28
2079+13.75 40.00 RT TO 2079+03.75 40.00 RT	T6-T5													10																							5
2079+54.00 40.00 RT TO 2079+13.75 40.00 RT	T7-T6													40																							20
2080+56.92 44.34 LT TO 2080+51.05 52.43 LT	U2-U1				3																																
2082+00.00 40.00 RT TO 2079+54.00 40.00 RT	T8-T7													245																							130
2082+66.00 50.72 RT TO 2082+00.00 40.00 RT	T9-T8													66																							48
2083+03.11 52.66 RT TO 2082+66.00 50.72 RT	T10-T9																															37					22
2083+11.79 40.17 LT TO 2080+56.92 44.34 LT	U3-U2				255																																35
2083+37.99 48.85 LT TO 2083+11.79 40.17 LT	U4-U3																															27					6
2083+51.27 57.02 RT TO 2083+03.11 52.66 RT	T11-T10											48																									30
2084+10.00 37.99 LT TO 2083+37.99 48.85 LT	U5-U4																											72									
2084+25.00 40.00 RT TO 2083+51.27 57.02 RT	T12-T11											75																									38
2084+39.00 56.32 LT TO 2084+10.00 37.99 LT	U6-U5				34																																8
2084+50.00 40.00 RT TO 2084+25.00 40.00 RT	T13-T12									25																											7
2084+65.70 56.34 LT TO 2084+39.00 56.32 LT	U7-U6			20																																	
2085+00.00 40.00 RT TO 2084+50.00 40.00 RT	T14-T13									50																											15
2085+50.00 40.00 RT TO 2085+00.00 40.00 RT	T15-T14									50																											16
2086+00.00 40.00 RT TO 2085+50.00 40.00 RT	T16-T15									50																											17
2086+50.00 40.00 RT TO 2086+00.00 40.00 RT	T17-T16									50																											17
2087+00.00 40.00 RT TO 2086+50.00 40.00 RT	T18-T17									50																											18
2087+50.00 40.00 RT TO 2087+00.00 40.00 RT	T19-T18									50																											19
2088+00.00 40.00 RT TO 2087+50.00 40.00 RT	T20-T19									50																											19
2088+50.00 40.00 RT TO 2088+00.00 40.00 RT	T21-T20									50																											19
2090+54.00 51.00 RT TO 2089+53.94 66.57 RT	V2-V1																						101														
2091+37.08 54.69 RT TO 2090+54.00 51.00 RT	V3-V2																				77																
2100+03.03 64.17 RT TO 2099+57.60 68.30 RT	W2-W1	38																																			
2100+31.47 38.00 RT TO 2100+03.03 64.17 RT	W3-W2	37																																			2
2101+15.43 57.67 RT TO 2101+77.59 64.87 RT	X2-X1	54																																			
2103+00.00 40.00 RT TO 2103+09.74 68.51 RT	Y2-Y1								23																												
2103+18.57 42.53 LT TO 2103+22.51 72.76 LT	TT1							20																													
2104+00.00 40.00 RT TO 2103+42.49 68.57 RT	Z2-Z1										56																										
2104+50.00 40.00 RT TO 2104+00.00 40.00 RT	Z3-Z2			48																																	5
2104+75.00 40.00 RT TO 2104+50.00 40.00 RT	Z4-Z3			24																																	2
2105+00.00 40.00 RT TO 2104+75.00 40.00 RT	Z5-Z4			24																																	1
2105+25.00 40.00 RT TO 2105+00.00 40.00 RT	Z6-Z5			24																																	1
2105+50.00 40.00 RT TO 2105+25.00 40.00 RT	Z7-Z6			24																																	0
2106+00.00 40.00 RT TO 2105+50.00 40.00 RT	Z8-Z7			48																																	0
2106+50.00 40.00 RT TO 2106+00.00 40.00 RT	Z9-Z8		48																																		1
2107+50.00 40.00 RT TO 2106+50.00 40.00 RT	Z10-Z9		97																																		1
2108+50.00 40.00 RT TO 2107+50.00 40.00 RT	Z11-Z10		97																																		3
2109+50.00 40.00 RT TO 2108+50.00 40.00 RT	Z12-Z11		97																																		8
2111+50.00 40.00 RT TO 2111+15.41 64.43 RT	AA2-AA1	35																																			
2113+50.00 40.00 RT TO 2111+50.00 40.00 RT	AA3-AA2	196																																			20
2115+50.00 40.00 RT TO 2115+94.67 40.00 RT	BB1.1-BB1								44																												16
2117+00.00 40.00 RT TO 2115+94.67 40.00 RT	BB1.2-BB1								105																												46
2118+70.58 45.61 RT TO 2118+48.17 75.33 RT	RR2-RR1	31																																			
2130+85.00 32.00 RT TO 2131+00.00 32.00 RT	CC2.3-CC2.2	15																																			1
2131+00.00 32.00 RT TO 2131+50.00 32.00 RT	CC2.2-CC2.1	50																																			5
2131+50.00 32.00 RT TO 2132+00.00 32.00 RT	CC2.1-CC2								50																												8
2132+00.00 32.00 RT TO 2131+62.68 69.38 RT	CC2-CC1											52																									
2133+00.00 32.00 RT TO 2132+00.00 32.00 RT	CC3-CC2										100																										44
2135+66.00 32.00 RT TO 2133+00.00 32.00 RT	CC4-CC3										266																										88
2135+72.47 60.69 RT TO 2135+66.00 32.00 RT	CC4.1-CC4								29																												
2137+99.93 32.00 RT TO 2135+66.00 32.00 RT	CC5-CC4										234																										60
2140+49.89 61.92 RT TO 2140+50.00 32.00 RT	CC6.1-CC6								29																												
2140+50.00 32.00 RT TO 2137+99.93 32.00 RT	CC6-CC5									250																											94
2143+00.00 32.00 RT TO 2140+50.00 32.00 RT	CC7-CC6									254																											94
2145+50.00 32.00 RT TO 2143+00.00 32.00 RT	CC8-CC7									255																											92
2145+50.00 61.94 RT TO 2045+50.00 32.00 RT	CC8.1-CC8									29																											
2148+00.00 33.53 RT TO 2145+50.00 32.00 RT	CC9-CC8								251																												47
2152+99.96 62.37 RT TO 2153+00.09 32.00 RT	DD11-DD10	22																																			
2153+00.09 32.00 RT TO 2153+49.85 32.00 RT	DD10-DD9								49																												13
2153+49.85 32.00 RT TO 2153+99.00 32.21 RT	DD9-DD8								49																												8
2153+94.13 62.59 LT TO 2154+08.16 62.27 LT	EE3-EE2			7																																	
2153+99.00 32.21 RT TO 2154+36.00 32.52 RT	DD8-DD7								37																												10
2154+08.16 62.27 LT TO 2155+10.28 57.74 LT	EE2-EE1			96																																	4
2154+12.32 68.87 RT TO 2154+36.00 32.52 RT	DD7.1-DD7								37																												
2154+36.00 32.52 RT TO 2155+73.00 40.15 RT	DD7-DD6								137																												60
2155+73.00 40.15 RT TO 2156+50.00 47.27 RT	DD6-DD5								77																												26
2156+50.00 47.27 RT TO 2157+24.00 49.80 RT	DD5-DD4																														74						55
2157+05.00 5.55 LT TO 2157+95.00 6.70 LT	DD3.4-DD3.3																												95								6
2157+24.00 49.80 RT TO 2157+40.30 85.59 RT	DD4-DD3									39																											
2157+40.30 85.59 RT TO 201+61.27 78.92 RT	DD3-DD2																						51														
2157+70.50 69.64 RT TO 2157+40.30 85.59 RT	DD3.1-DD3								34																												
2157+80.08 67.36 LT TO 2158+03.00 70.00 LT	II2.3-II2											23																									
2157+95.00 6.70 LT TO 2158+07.71 39.48 RT	DD3.3-DD3.2																								48												
2157+95.00 11.22 LT TO 2159+95.00 6.70 LT	DD3.5-DD3.3	4																																			0
2157+98.20 92.49 LT TO 2158+03.00 70.00 LT	II2.1-II2								23																												
SUBTOTAL		482	339	315	292	0	0	20	974	1252	656	198	0	410	0	0	0	0	0	0	77	0	152	0	48	0	0	72	95	74	0	64	0	0	1338

LAST SAVED = 1/25/2013
PEN TABLE = V8i-Half.tbl
PLOT DRIVER = pdfNOLAYERSbw.pltcfg

FILE NAME = I:\1001100_Phase II - 76817\Cad\T_Plans\005_D876817-sht-schedule.dgn	USER NAME = bernechmann	DESIGNED -	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	HORNER & SHIFRIN, INC. ENGINEERS	SCHEDULES OF QUANTITIES STORM SEWERS	F.A.P. RTE. 312 / SECTION 68-WRS-1 / COUNTY MONROE / TOTAL SHEETS 760 / SHEET NO. 67
	PLOT SCALE = 100.0000 ' / in.	DRAWN -	REVISED -				CONTRACT NO. 76817
	PLOT DATE = 1/25/2013 3:28:55 PM	CHECKED -	REVISED -				ILLINOIS FED. AID PROJECT
		DATE -	REVISED -		SCALE: NONE	SHEET NO. 19 OF 32 SHEETS STA. TO STA.	