

STORM SEWER STRUCTURE SCHEDULE																
LOCATION			RODENT SHIELDS	METAL END SECTIONS 24"	METAL END SECTIONS 30"	PRECAST REINFORCED CONCRETE FLARED END SECTIONS 12"	PRECAST REINFORCED CONCRETE FLARED END SECTIONS 15"	PRECAST REINFORCED CONCRETE FLARED END SECTIONS 24"	GRADED BOX CULVERT END SECTIONS, CULVERT NO. 1	CONCRETE COLLAR	MANHOLES, TYPE A, 4' DIAMETER, TYPE 1 FRAME, CLOSED LID	MANHOLES, TYPE A, 6' DIAMETER, TYPE 1 FRAME, CLOSED LID	INLETS, TYPE A, TYPE 8 GRATE	INLETS, TYPE B, TYPE 10 FRAME & GRATE	TYPE E INLET BOX, STANDARD 610001	TYPE F INLET BOX, STANDARD 610001
Str. #	STATION	OFFSET	(EACH)	(EACH)	(EACH)	(EACH)	(EACH)	(EACH)	(CU YD)	(EACH)	(EACH)	(EACH)	(EACH)	(EACH)	(EACH)	(EACH)
RECONSTRUCTION SECTION																
A	702+11.14	114.54'	L			1			0.25							
B	702+29.02	105.58'	L													
C	703+32.88	44.00'	L													1
D	703+52.99	1.00'	L			1										
E	703+52.99	20.00'	L											1		
FF	704+72.92	9.88'	L										1			
	704+74.07	12.38'	L	1												
H	704+80.53	20.00'	R											1		
G	705+00.23	58.54'	R								1					
I	705+00.23	44.00'	R													1
Y	705+53.28	61.72'	L						1							
F	705+58.17	74.14'	R			1										
X	706+21.00	61.72'	L							1						
Z	706+67.05	4.80'	L									1				
J	707+63.21	63.53'	L			1										
K	707+63.21	44.00'	L													1
L	707+85.00	3.97'	L			1										
M	707+85.00	20.00'	L											1		
P	709+30.83	64.03'	R			1										
Q	709+30.83	44.00'	R													1
V	709+68.20	131.4	R						1							
AA	709+71.93	126.83'	R					1								
GG	709+73.46	9.19'	L										1			
BB	709+74.22	113.41'	L					1								
	709+75.44	11.09'	L	1												
CC	709+79.76	126.52'	R				1					1				
DD	709+79.76	2.82'	R													
	710+94.01	12.31'	L	1												
HH	710+96.02	10.42'	R										1			
R	711+09.79	1.00'	L			1										
S	711+09.79	20.00'	L											1		
T	712+20.00	64.03'	R			1										
U	712+20.00	44.00'	R													1
	728+00.00	0.00'													1	
	740+00.00	0.00'				1										
TOTAL			3	1	1	8	1	2	2	0.3	2	1	1	3	4	5

REMOVAL SCHEDULE						
LOCATION				STORM SEWER REMOVAL 15"	REMOVING INLETS	
STATION	OFFSET	TO	STATION	OFFSET	(FOOT)	(EACH)
RECONSTRUCTION SECTION						
713+29.64		R	-	713+30.59	R	59
702+90.28	46.88'	L				1
703+39.54	18.28'	L				1
704+30.82	17.15'	R				1
704+71.1	45.73'	R				1
711+19.79	17.84'	L				1
711+98.11	46.27'	R				1
713+29.62	46.23'	R				1
TOTAL					59	7

TRENCH BACKFILL SCHEDULE			
LOCATION		TRENCH BACKFILL	
STATION	TO	STATION	(CU YD)
STAGE 1 - RECONSTRUCTION SECTION			
704+80.53	-	704+99.02	8.2
708+96.02	-	709+16.03	309.0
709+23.22	-	709+743.57	312.6
709+79.92	-	709+79.77	242.2
STAGE 1 - RECONSTRUCTION TOTAL			872.0

INLET ADJUSTMENT SCHEDULE			
LOCATION		INLETS TO BE ADJUSTED	
STATION	OFFSET		(EACH)
RECONSTRUCTION SECTION			
672+51.22	0.42'	R	1
679+01.18	1.33'	R	1
683+94.53		R	1
TOTAL			3

RIPRAP SCHEDULE			
LOCATION		STONE RIPRAP, CLASS A3	
Str. #	STATION		(SQ YD)
RECONSTRUCTION SECTION			
A	702+11.14	L	19.2
D	703+52.99	L	19.2
Y	705+53.28	L	27.2
F	705+58.17	R	72.5
	706+02.29	R	6.7
	706+02.60	R	5.6
	707+00.00	R	4.4
J	707+63.21	L	50.2
L	707+85.00	L	89.4
P	709+30.83	R	90.1
AA*	709+71.93	R	167.6
R	711+09.79	L	15.3
T	712+20.00	R	61.6
	710+13.23	R	8.9
TOTAL			638

*INCLUDES RIPRAP AT V AND CC

STORM SEWER SCHEDULE																	
LOCATION					PRECAST CONCRETE BOX CULVERTS 6'X3'	PIPE CULVERTS, CLASS C, TYPE 1 15" (TEMPORARY)	PIPE CULVERTS, CLASS C, TYPE 1 24" (TEMPORARY)	PIPE CULVERTS, CLASS C, TYPE 1 30" (TEMPORARY)	STORM SEWERS, CLASS A, TYPE 3 8"	STORM SEWERS, CLASS A, TYPE 4 8"	STORM SEWERS, CLASS A, TYPE 5 8"	STORM SEWERS, CLASS A, TYPE 2 12"	STORM SEWERS, CLASS A, TYPE 6 15"	STORM SEWERS, CLASS A, TYPE 6 24"	SLOTTED DRAIN 15" WITH VARIABLE SLOT	SLOTTED DRAIN 18" WITH VARIABLE SLOT	SLOTTED DRAIN 30" WITH VARIABLE SLOT
STATION	OFFSET	TO	STATION	OFFSET	(FOOT)	(FOOT)	(FOOT)	(FOOT)	(FOOT)	(FOOT)	(FOOT)	(FOOT)	(FOOT)	(FOOT)	(FOOT)	(FOOT)	(FOOT)
RECONSTRUCTION SECTION																	
675+60.00	0.0'	R	-	679+01.18	1.3'	R											341.4
679+01.18	1.3'	R	-	679+45.00	0.0'	R											44.0
679+55.00	0.0'	R	-	681+47.54	0.0'	R										192.5	
681+47.54	0.0'	R	-	683+75.35	0.0'	R		227.8									
702+29.02	105.58'	L	-	702+11.14	114.54'	L							13.9				
703+32.88	44.00'	L	-	702+29.02	105.58'	L							116.2				
703+52.99	20.00'	L	-	703+52.99	1.00'	L							7.4				
704+72.92	9.88'	L	-	704+74.07	12.38'	L						1.3					
704+80.53	20.00'	R	-	705+00.23	58.54'	R							44.7				
705+00.23	58.54'	R	-	705+58.17	74.14'	R							53.9				
705+00.23	44.00'	R	-	705+00.23	58.54'	R							5.0				
705+53.28	61.72'	L	-	706+21.00	61.72'	L		61.7									
706+21.00	61.72'	L	-	706+80.33	28.53'	L		68.0									
706+67.05	4.80'	L	-	706+80.33	28.53'	L							23.4				
706+80.33	28.53'	L	-	709+68.20	131.40'	R											322.1
707+63.21	44.00'	L	-	707+63.21	63.53'	L							4.2				
707+85.00	20.00'	L	-	707+85.00	3.97'	L							4.2				
708+74.22	113.41'	L	-	709+71.93	126.83'	R									246.7		
709+30.83	44.00'	R	-	709+30.83	64.03'	R							4.2				
709+73.46	9.19'	L	-	709+75.44	11.09'	L			1.3								
709+79.76	2.82'	R	-	709+79.76	126.52'	R											
710+96.02	10.42'	R	-	710+94.04	12.31'	R						1.3			117.6		
711+09.79	20.00'	L	-	711+09.79	1.00'	L							36.9				
712+20.00	44.00'	R	-	712+20.00	64.03'	R							4.2				
728+00.00	0.0'	R	-	731+25.00	2.5'	L					320.9						
731+25.00	2.5'	L	-	737+72.38	0.0'	R											649.4
737+72.38	0.0'	R	-	740.00.00	0.0'	R					223.8						
TOTAL					452	228	224	321	1	1	1	318	118	247	193	386	650