

SCHEDULE OF STORM SEWERS

UPSTREAM STRUCTURE	DOWNSTREAM STRUCTURE	SLOPE %	SEWER INVERTS		STORM SEWER REMOVAL, 12" LF	STORM SEWER REMOVAL, 15" LF	STORM SEWER REMOVAL, 18" LF	STORM SEWER REMOVAL, 24" LF	STORM SEWER REMOVAL, 27" LF	STORM SEWER REMOVAL, 30" LF	STORM SEWER CLASS A, TYPE 3, 12" LF	STORM SEWER CLASS A, TYPE 3, 15" LF	STORM SEWER CLASS A, TYPE 3, 18" LF	STORM SEWER CLASS A, TYPE 3, 24" LF	STORM SEWER CLASS A, TYPE 3, 27" LF	STORM SEWER CLASS A, TYPE 3, 30" LF	UPSTREAM DRAINAGE STRUCTURE				GRATE ELEV.	STATION	OFFSET
																	CATCH BASINS, TYPE A, 4' DIA, WITH TYPE 1 FRAME, CLOSED LID	CATCH BASINS, TYPE A, 4' DIA, WITH TYPE 8 GRATE	CATCH BASINS, TYPE A, 5' DIA, WITH TYPE 1 FRAME, CLOSED LID	CATCH BASINS, 6'-DIAMETER TYPE B, TYPE 7 GRATE			
			EACH	EACH													EACH	EACH					
CB-109	PR 84" SS	2.00%	630.48	630.12					52					15						642.28	164+66.56	252.87'	RT
CB-110	PR 84" SS	2.00%	631.15	630.99		32					8									638.39	165+41.52	262.83'	RT
CB-111	EX 72" SS	1.08%	632.05	631.35							65									638.55	163+17.12	336.57'	RT
CB-204	PR 84" SS	2.00%	628.35	628.19	31						8									639.35	178+43.54	214.22'	RT
CB-306	J.C. #2	2.00%	626.56	626.00			54	38					47							642.34	190+06.82	93.44'	RT
EX 15" SS	J.C. #2	2.00%	626.32	626.00		16					16												
CB-308	PR 96" SS	2.00%	622.90	622.74					43						16					631.73	196+20.20	74.78'	RT
CB-309	PR 84" SS	2.00%	624.34	624.18									8							635.26	189+79.58	139.29'	RT
CB-402	PR 96" SS	2.00%	622.87	622.71	34						8									645.63	198+44.53	81.07'	RT
CB-404	PR 96" SS	2.00%	620.78	620.62				37					8							645.03	201+94.30	78.87'	RT
CB-407	PR 96" SS	2.00%	619.40	619.24	33						8									635.46	207+92.03	73.06'	RT
TOTALS					98	48	54	75	52	43	89	24	47	16	15	16	3	2	4	1			

UPSTREAM STRUCTURE	DOWNSTREAM STRUCTURE	SLOPE %	SEWER INVERTS		STORM SEWER, CLASS A, TYPE 2, 72" LF	STORM SEWER, CLASS A, TYPE 2, 84" LF	STORM SEWER, CLASS A, TYPE 3, 84" LF	STORM SEWER, CLASS A, TYPE 4, 96" LF	STORM SEWER, CLASS A, TYPE 6, 84" LF	STORM SEWERS, JACKED IN PLACE, 84" LF	STORM SEWERS, JACKED IN PLACE, 96" LF
			UPSTREAM	DOWNSTREAM							
MH-101	MH-102	0.24%	601.22	601.07					51		
MH-102	PS #24	0.24%	601.07	601.00				27			
PS #24	MH-103	0.02%	627.00	626.96		146					
MH-103	MH-106	0.02%	626.96	626.92		162					
MH-106	MH-107	0.02%	626.92	626.86		256					
MH-107	MH-108	0.24%	626.86	626.41		11			172		
MH-108	MH-201	0.24%	626.41	625.17					515		
MH-201	MH-202	0.24%	625.17	624.31					356		
MH-202	MH-203	0.24%	624.31	623.39					383		
MH-203	MH-301	0.24%	623.39	622.45		199			189		
MH-301	J.C. #1	0.24%	622.45	622.15		125					
J.C. #1	MH-303	0.28%	622.15	621.32		296					
MH-303	MH-305	0.32%	621.32	620.61			22		186		
MH-305	J.C. #2	0.33%	620.61	620.18			125				
J.C. #2	MH-401	0.37%	620.18	617.15				423		394	
MH-401	MH-403	0.37%	617.15	615.86				123		219	
MH-403	MH-405	0.37%	615.86	614.70				306			
MH-405	MH-406	0.37%	614.70	613.65				13		263	
MH-406	J.C. #3	0.37%	613.65	613.30				91			
J.C. #3	OUTLET	0.35%	613.30	613.27				8			
TOTALS					389	1195	274	964	78	1801	876

NOTE: INVERT ELEVATIONS OF EXISTING STORM SEWERS AND PROPOSED CONNECTIONS ARE PROVIDED FOR REFERENCE ONLY AND ARE NOT FIELD VERIFIED. CONTRACTOR SHALL CONFIRM EXISTING ELEVATIONS PRIOR TO ORDERING AND INSTALLING STORM SEWER. ADJUST ELEVATIONS AS NECESSARY TO FIT FIELD CONDITIONS

FILE NAME = g:\projects\2102105_011\cadd\cvt1\shh\0160\Fig-26\st-ssched.dgn