

STATION	CURB INLET		MANHOLE	PIPE PLUG	OUTLET	INFLOW PIPE				OUTFLOW PIPE			TOP ELEV.	FLOOR ELEV.	REMARKS	DIMENSIONS			NO. OF STEPS	STORM SEWER (RCP)						END SECTION (RC)									
	TYPE 1A	③				SIZE	F.L. ELEV.	SIZE	F.L. ELEV.	SIZE	F.L. ELEV.	SIZE				F.L. ELEV.	GRADE	H		W	L	18'	24'												
33+23.6, LT.	1					24' ①	1357.00 ②				24' ①	1357.00 ②	0.90%	1363.08	1356.58	CONST. INLET OVER EXISTING 24' RCP	7'-0"	5'-4"	6'-4"																
33+23.6, RT.	1					24'	1357.60				24' ①	1357.40 ②	0.90%	1363.08	1357.08	CONST. INLET OVER EXISTING 24' RCP	6'-6"	5'-4"	6'-4"					476.4											
38+00.0, LT.	1										18'	1362.51	1.00%	1367.84	1362.09		6'-3"	5'-4"	6'-4"																
38+00.0, RT.	1					18*(W)	1361.99	24*(N)	1361.89		24'	1361.89	0.90%	1367.84	1361.59		6'-9"	5'-4"	6'-4"					53	700										
45+00.0, LT.	1										18'	1365.63	1.00%	1369.36	1365.11		4'-9"	5'-4"	6'-4"																
45+00.0, RT.	1					18*(W)	1365.07				24'	1364.97	0.44%	1369.36	1364.36		5'-6"	5'-4"	6'-4"					56											
33+23.6, LT.		1														ADJUSTMENT OF CATCH BASIN																		420 lbs.	
TOTAL	6	1																						109	1,176									420	

- ① EXISTING 24' RCP
- ② CONTRACTOR TO VERIFY ELEVATIONS PRIOR TO CONSTRUCTION.
- ③ INLET ADJUSTMENT (SPECIAL)

WOODLAWN AVENUE
SCHEDULE OF INLETS AND MANHOLES

SCALE:	APPROVED:	DRAWN BY:
DATE:	CHECKED:	SHEET NO.:
PROJECT NO.:		

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