

SHEET NO.	STATION	SIDE	603		
			150 mm CONDUIT TYPE B, AS PER PLAN, FOR DRAINAGE CONNECTION	150 mm CONDUIT TYPE C, AS PER PLAN, FOR DRAINAGE CONNECTION	200 mm CONDUIT TYPE B, AS PER PLAN, FOR DRAINAGE CONNECTION
			meter	meter	meter
69	3+540	RT.		3.5	
	3+550.6	LT.			19.5
	3+560	LT.	18.0		
70	3+648.7	RT.	5.5		
	3+690.8	RT.	5.5		
71	3+721.50	RT.	5.5		
75	4+053.4	RT.	7.0		
	4+053.8	RT.	7.0		
77	4+112.0	RT.	10.5		
	4+173.5	RT.	10.5		
	4+190.0	RT.	10.5		
78	4+205.0	RT.	10.5		
	4+252.5	RT.		4.5	
	4+271.5	RT.		4.5	
	4+286.5	RT.		4.5	
80	4+305.0	RT.		4.5	
	4+315.8	RT.		4.5	
	4+333	RT.		4.5	
	4+340.7	RT.		4.5	
	4+345.2	RT.		4.5	
	4+380.7	RT.		4.5	
	4+396	RT.		6.0	
81	4+417.0	RT.		8.5	
	4+436.2	RT.		11	
87	4+825.1	RT.	9.5		
	4+836.8	RT.	8.0		
	4+852.7	RT.	6.5		
	4+871.9	RT.	6.5		
	4+880.9	RT.	6.5		
	4+896.8	RT.	6.5		
89	4+912.5	RT.	6.5		
	4+920.6	RT.	6.5		
	4+931.5	RT.	6.0		
	4+947.8	RT.	3.5		
	4+965.2	RT.	3.5		
	4+976.4	RT.	3.5		
	4+983.4	RT.	3.5		
TOTALS THIS COLUMN			167.0	69.5	19.5

SHEET NO.	STATION	SIDE	603		
			150 mm CONDUIT TYPE B, AS PER PLAN, FOR DRAINAGE CONNECTION	150 mm CONDUIT TYPE C, AS PER PLAN, FOR DRAINAGE CONNECTION	200 mm CONDUIT TYPE B, AS PER PLAN, FOR DRAINAGE CONNECTION
			meter	meter	meter
90	5+015.9	RT.	3.5		
	5+023.6	RT.	3.5		
	5+063.9	RT.	3.5		
	5+065.6	RT.	3.5		
	5+067.0	LT.	14.5		
	5+084.5	RT.	3.5		
	5+097.7	RT.	3.5		
93	5+113.0	RT.	3.5		
	5+114.5	LT.	8.5		
	5+130.3	RT.	3.5		
	5+136.0	RT.	3.5		
	5+136.1	LT.	14.0		
	5+160.0	LT.	14.5		
	5+163.7	RT.	3.5		
	5+173.8	RT.	3.5		
	5+184.8	LT.	14.5		
94	5+235	RT.	4.0		
	5+247.9	RT.	4.5		
	5+262.5	RT.	5.0		
	5+277.2	RT.	4.0		
	5+293.3	RT.	7.0		
95	5+311.6	RT.	7.5		
	5+331.4	RT.	8.5		
	5+348.2	RT.	9.0		
	5+363.7	RT.	10.5		
TOTALS THIS COLUMN			164.5	0	
TOTALS PREVIOUS COLUMN			167.0	69.5	19.5
STORM CONNECTION TOTALS			331.5	69.5	19.5

SHEET NO.	STATION	SIDE	603
			150 mm CONDUIT TYPE B, AS PER PLAN, FOR SANITARY
			meter
87	4+828.1	RT.	13.5
	4+837.2	RT.	13.5
	4+853.1	RT.	12.0
	4+872.3	RT.	12.0
	4+882.9	RT.	12.0
	4+898.2	RT.	12.0
89	4+921.0	RT.	12.0
	4+932.3	RT.	11.5
	4+948.0	RT.	8.5
	4+966.4	RT.	8.5
	4+976.8	RT.	8.5
	4+983.8	RT.	8.5
90	5+014.3	RT.	8.5
	5+064.3	RT.	8.5
	5+065.2	RT.	8.5
	5+084.1	RT.	8.5
	5+096.9	RT.	8.5
93	5+111.5	RT.	8.5
	5+130.7	RT.	8.5
	5+143.8	RT.	8.5
	5+165.5	RT.	8.5
	5+172.8	RT.	8.5
94	5+229.7	LT.	10.0
	5+235.9	RT.	9.0
	5+236.6	LT.	10.0
	5+248.3	RT.	9.5
	5+262.9	RT.	10.5
	5+263.9	LT.	10.0
	5+277.6	RT.	11.0
	5+277.9	LT.	10.0
	5+293.7	RT.	12.0
	5+294.1	LT.	10.0
95	5+306.60	LT.	10.5
	5+312.0	RT.	13.3
	5+319.70	LT.	10.5
	5+331.8	RT.	14.0
	5+337.4	LT.	10.5
	5+348.6	RT.	14.5
	5+359.6	LT.	10.5
	5+364.1	RT.	16.0
SANITARY CONNECTION TOTALS			419.3

NOTE: VERIFICATION OF ACTIVE AND INACTIVE CONNECTIONS, STORM AND SANITARY, SHALL BE MADE AND AGREED UPON BY BOTH THE CONTRACTOR AND A CITY OF WILLOUGHBY INSPECTOR. ALL INACTIVE CONNECTIONS, ONCE VERIFIED, MAY BE ELIMINATED FROM THE PROJECT SCHEDULE.

PROPOSED STORM & SANITARY CONNECTION LOCATION MAY BE FIELD ADJUSTED TO ALIGN WITH EXISTING STORM & SANITARY CONNECTION LOCATION. EXISTING LOCATIONS ARE PER VIDEO AND RECORDS. FIELD NOTES SHOULD BE RECORDED ON ANY PROPOSED CONNECTION MOVEMENT AND ANY CONNECTIONS THAT ARE ELIMINATED.