City of Prince George HISTORY SHEET

			11010111	CILLI			
SHEET NUMB	ER 15 OF 18				ROLL	NUMBER O	23970090
Legal:	LOT 15		BLK		D.L. 4048		PG741855
Address:	4682 GRAY DRIVE						
Sanitary (Connection:#	SIZE: 100r	nmø MATERIA	AL: PVC	INV. 762.0)1m C	ONNECTED
Water Co	nnection:#	FROM MAIN:	19mmø COPPER		METER		
	nnection:#			L PVC	INV. 762.2	!Om C(ONNECTED
	eipt No's:	WATE		SANITARY		STORM	
CURB FROM I	PROPERTY LINE 5.	Om			PAV	EMENT WIDTH	
3.C. HYDRO	75mmø DB2			U/G CONNI			
B.C. TELEPHO	NE 50mmø PVC			U/G CONNE	ECTION		
B.C. GAS	42mmø PE SD	R10					
nformatio	n Sheets: REF.	DWGS. L&M I	ENGINEERING LTD. JO	B. 1063-05-	02		
	BENCH MARK:		766.416m				
от то ве	RELIED UPON	UNLESS	ITAINED HEREIN CONFIRMED BY	THE SITE	INSPECTION	N AND/OF	R INVESTIGATIO
	14		10.39 9.89 9.39		16		17
				1.0		200ø s 250ø st 150ø	ГОRM

SANITARY & STORM INVERT CALCULATIONS	SANITARY	freeze en	STORM
1. Distance from San. M.H. 4 to connection point is toward San. M.H. 3	13.0		
1a.Distance from Stm, M.H. 4 to connection point is toward Stm. M.H.3			9.9
2. Calculated invert of main at conn. stub pt is	761.37		761.76
3. Main Size at connection point is	200mmø		250mmø
4. Conn. invert at half diameter (Crown) of main is	761.47		761.88
5. Add to (4) allowance of 0.2 for 1/8 bend adjusted invert now	N/A		N/A
6. Dist. from main to P/L equalsm at% gives rise of	N/A 7m @ 8.4% = 0.59m Rise		10m @ 3.6% = 0.36m Rise
7. Item (5) plus (6) equals Calculated Elev. of conn. inv. at P/L equals			
13. F of ref. hub top		766.416	
14. E of invert at P/line	762.00		762.20
15. Difference of cut below at property line	2.55		2.36
16. Survey Date SEPT 19 97 Book Ref. N/A by V.G.			
17. Cut at P/line in feet and inches	8'5"		7'9"
CANITADY LICTORY.			
SANITARY HISTORY:			
		Marie Control	
WATER HISTORY.			
WATER HISTORY:			
STORM HISTORY:			