

# City of Prince George

## HISTORY SHEET

SHEET NUMBER 13 OF 18

ROLL NUMBER 023970073

Legal: Lot 13

BLK

D.L. 4048

PLAN PG P41055

Address: 4886 GRAY DRIVE

Sanitary Connection: # SIZE: 100mmø MATERIAL: PVC INV. 763.10m CONNECTED

Water Connection: # FROM MAIN: 19mmø COPPER METER

Storm Connection: # SIZE 100mmø MATERIAL PVC INV. 763.08m CONNECTED

Cash Receipt No's: WATER SANITARY STORM

CURB FROM PROPERTY LINE 5.0m

PAVEMENT WIDTH 10.0m

B.C. HYDRO 75mmø DB2 U/G CONNECTION

B.C. TELEPHONE 50mmø PVC U/G CONNECTION

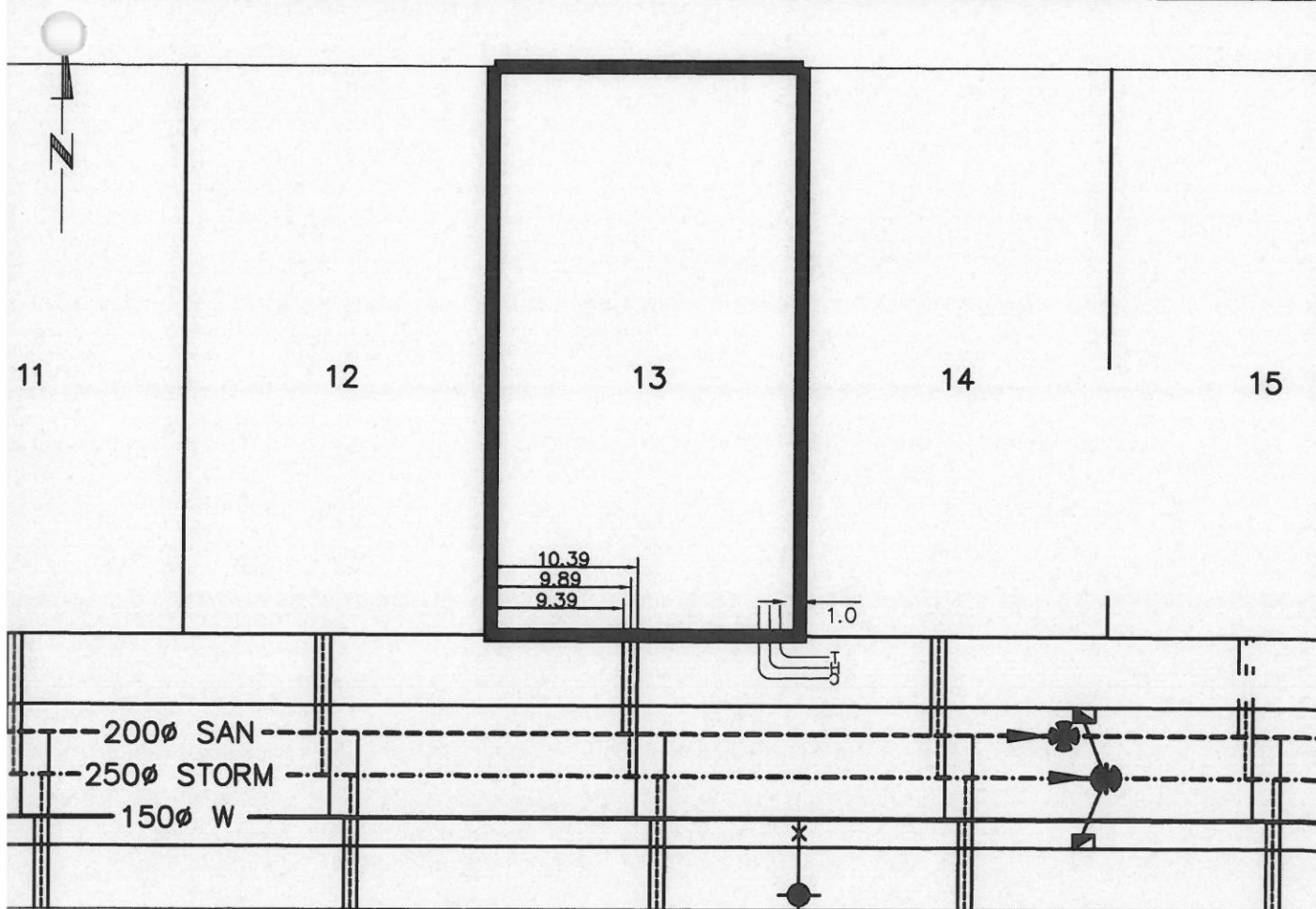
B.C. GAS 42mmø PE SDR10

Information Sheets: REF. DWGS. L&amp;M ENGINEERING LTD. JOB. 1063-05-02

Comments: BENCH MARK: 86H-1856 766.416m

THE INFORMATION CONTAINED HEREIN IS FOR INTERNAL USE ONLY.

NOT TO BE RELIED UPON UNLESS CONFIRMED BY THE SITE INSPECTION AND/OR INVESTIGATION



SANITARY & STORM INVERT CALCULATIONS	SANITARY	STORM
1. Distance from San. M.H. 4 to connection point is toward San. M.H. 5	31.2	
1a. Distance from Stm. M.H. 4 to connection point is toward Stm. M.H. 5		34.2
2. Calculated invert of main at conn. stub pt is	762.41	762.81
3. Main Size at connection point is	200mm $\phi$	250mm $\phi$
4. Conn. invert at half diameter (Crown) of main is	762.51	762.93
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 equals .....m at ....% gives rise of	7m @ 9.0% = 0.63m Rise	10m @ 2.0% = 0.20m Rise
7. Item (5) plus (6) equals Calculated Elev. of conn. inv. at P/L equals		
13. Elev. of ref. hub top		766.416
14. Elev. of invert at P/line	763.10	763.08
15. Difference of cut below at property line	2.45	2.47
16. Survey Date <b>SEPT</b> 19 <b>97</b> Book Ref. <b>N/A</b> by <b>V.G.</b>		
17. Cut at P/line in feet and inches	8'1"	8'1"

**SANITARY HISTORY:**

**WATER HISTORY:**

STORM HISTORY: