

City of Prince George  
HISTORY SHEET

023970065

SHEET NUMBER 12 OF 18

ROLL NUMBER 023970065

Legal: LOT 12 BLK D.L. 4048 PLAN P6P41855

Address: 4698 GRAY DRIVE

Sanitary Connection: # SIZE: 100mmØ MATERIAL: PVC INV. 763.71m CONN

Water Connection: # FROM MAIN: 19mmØ COPPER METER

Storm Connection: # SIZE 100mmØ MATERIAL PVC INV. 763.69m CONN

Cash Receipt No's: WATER SANITARY STORM

CURB FROM PROPERTY LINE 5.0m PAVEMENT WIDTH

B.C. HYDRO 75mmØ DB2 U/G CONNECTION

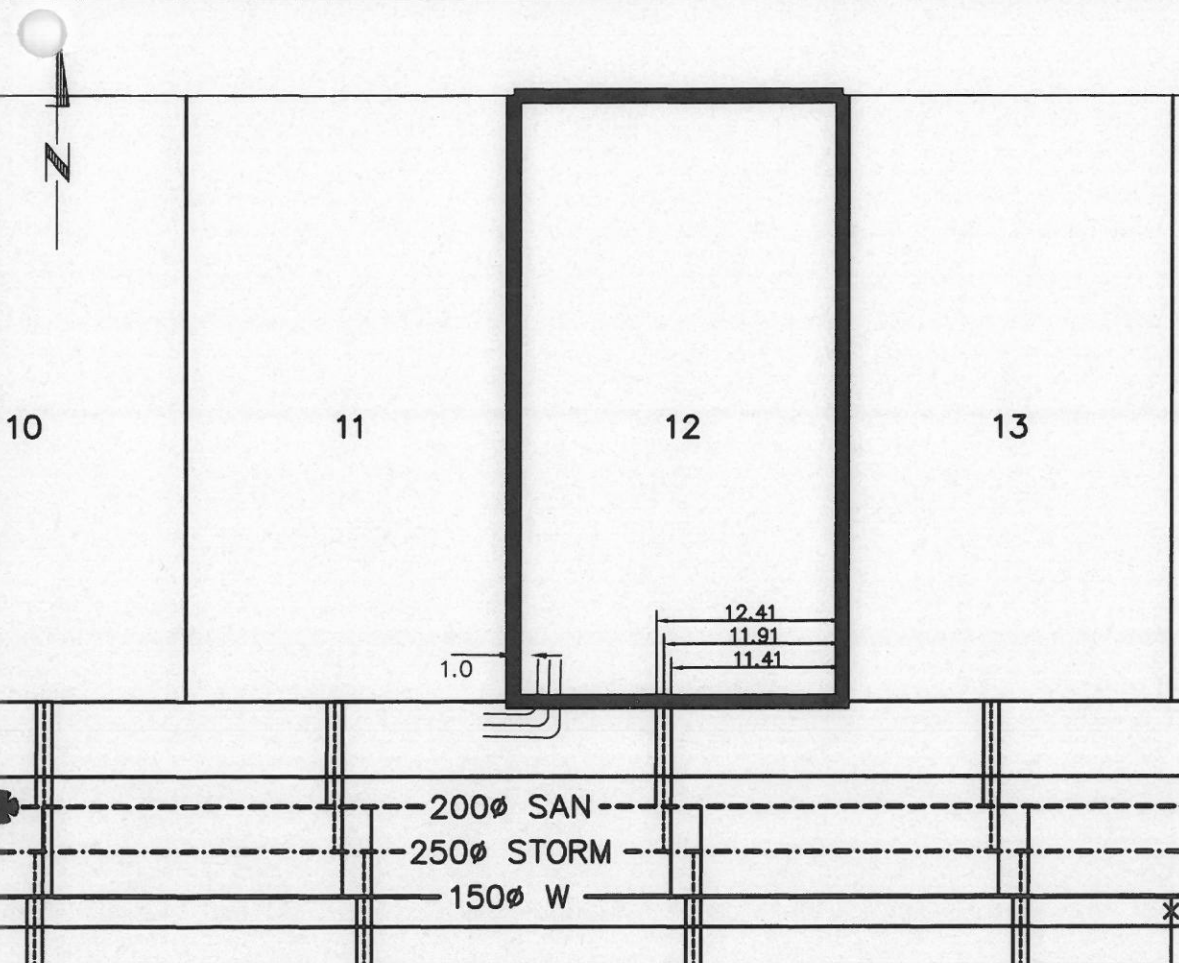
B.C. TELEPHONE 50mmØ PVC U/G CONNECTION

B.C. GAS 42mmØ PE SDR10

Information Sheets: REF. DWGS. L&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



| SANITARY & STORM INVERT CALCULATIONS                                     |                        |                       | SANITARY                   |         |
|--------------------------------------------------------------------------|------------------------|-----------------------|----------------------------|---------|
| 1. Distance from San. M.H. 4                                             | to connection point is | toward San. M.H. 5    | 53.2                       |         |
| 1a. Distance from Stm. M.H. 4                                            | to connection point is | toward Stm. M.H. 5    |                            |         |
| 2. Calculated invert of main at conn. stub pt is                         |                        |                       | 762.93                     |         |
| 3. Main Size at connection point is                                      |                        |                       | 200mmØ                     |         |
| 4. Conn. invert at half diameter (Crown) of main is                      |                        |                       | 763.03                     |         |
| 5. Add to (4) allowance of 0.2 for 1/8 bend adjusted invert now          |                        |                       | N/A                        |         |
| 6. Dist. from main to P/L equals .....m at .....% gives rise of          |                        |                       | 7m @ 10.5%<br>= 0.73m Rise |         |
| 7. Item (5) plus (6) equals Calculated Elev. of conn. inv. at P/L equals |                        |                       |                            |         |
| 13. .... of ref. hub top                                                 |                        |                       |                            | 766.416 |
| 14. Elev. of invert at P/line                                            |                        |                       | 763.71                     |         |
| 15. Difference of cut below at property line                             |                        |                       | 2.34                       |         |
| 16. Survey Date                                                          | SEPT 19 97             | Book Ref. N/A by V.G. |                            |         |
| 17. Cut at P/line in feet and inches                                     |                        |                       | 7'8"                       |         |
|                                                                          |                        |                       |                            |         |
|                                                                          |                        |                       |                            |         |
|                                                                          |                        |                       |                            |         |
|                                                                          |                        |                       |                            |         |

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## This image shows a single sheet of white paper with horizontal blue or grey ruling lines. The lines are evenly spaced and run across the width of the page. There are approximately 20 lines visible. The paper appears to be a standard notebook page.

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