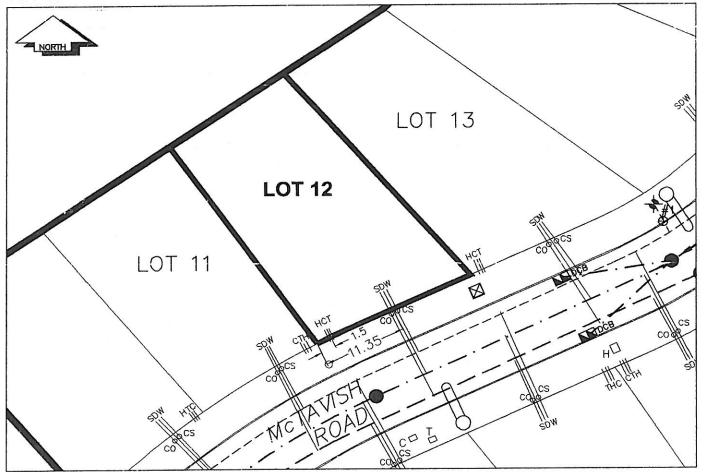
City of Prince George HISTORY SHEET

		D.L.	4377		PLAN BCP20570
E: 100mmø	MATERIAL:	PVC	INV.	654.25m	CONNECTED
E: 19mmø	MATERIAL:	COPPER	INV.	655.30m	METER
E 100mmø	MATERIAL	PVC	INV.	655.44m	CONNECTED
WATER		SANITARY		200	STORM
				PAVEMEN	T WIDTH 10.0m
		U/G CONNECT	ION		
		U/G CONNECT	ION	_/_	
——— MA ST SA	TER SERVICE ORM SERVICE NITARY SERVI	ce ≡ĕ	HYBRE	SERVICE SERVICE OMMUNICATIO	DNS
	ZE: 19mmø ZE 100mmø WATER GS. L&M ENGINEERIN GS. L&M ENGINEERIN GS. SA	ZE: 19mmø MATERIAL: ZE 100mmø MATERIAL WATER GS. L&M ENGINEERING LTD. JOB WATER SERVICE STORM SERVICE T G SANITARY SERVICE	ZE: 19mmø MATERIAL: COPPER ZE 100mmø MATERIAL PVC WATER SANITARY U/G CONNECT U/G CONNECT U/G CONNECT U/G CONNECT SS. L&M ENGINEERING LTD. JOB. 1253—01—03 WATER SERVICE STORM SERVICE SANITARY SERVICE	ZE: 19mmø MATERIAL: COPPER INV. ZE 100mmø MATERIAL PVC INV. WATER SANITARY U/G CONNECTION U/G CONNECTION U/G CONNECTION GS. L&M ENGINEERING LTD. JOB. 1253-01-03 DWGS WATER SERVICE WATER SERVICE STORM SERVICE G SANITARY SERVICE THYDROGRAPH CABLE TELECT	WATER SERVICE 19mmø MATERIAL: COPPER INV. 655.30m WATER SANITARY PAVEMEN U/G CONNECTION U/G CONNECTION WATER SERVICE ###################################

THE INFORMATION CONTAINED HEREIN IS FOR INTERNAL USE ONLY.
NOT TO BE RELIED UPON UNLESS CONFIRMED BY THE SITE INSPECTION AND/OR INVESTIGATION



LOT 12

SANITARY, STORM & WATER SERVICE INVERTS	SANITARY	STORM	WATER
1. Distance from San. M.H. S-7 to connection point is 56.66toward San. MH 514602		N/A	N/A
1a.Distance from Strn. MH 513603 to connection point is 7.484 toward Strn. MH 514603	N/A		N/A
2. Main Size at connection point is	200mmø	450mmø	250mmø
3. Invert of main at conn. stub pt is	654.06	655.25	655,11
	654.25	655,44	655.30
4. Invert at service end is	3.7m	2.5rn	2.6m
5. Cut at P/I in meters 6. Survey Dcte AUGUST 20 05 Book Ref. 1253-01-03 by KILBRIDE			
6. Survey Dcte AUGUST 20 05 Book Ref. 1253-01-03 by KILBRIDE			
SANITARY HISTORY:			
to an e			
WATER HISTORY:			and a second sec
STORM HISTORY:			