



**YALETOWN PLUMBING SERVICES LTD**  
 1503-1255 Seymour St. Vancouver, BC V6B 0H1  
 Phone: 604.727.4484 [yaletownplumbing.com](http://yaletownplumbing.com)

@SimplyPlumbing YaletownPlumbing

**INVOICE**  
**5031**

HST #837181627

DATE 2013-11-26	TECHNICIAN Darren Mann	JOB/ORDER # 2547	REFERENCE TEXT Client reference
FIRST NAME David		LAST NAME Lee	
BILLING ADDRESS COMPANY / BILLING NAME 3115 WEST 28TH AVENUE VANCOUVER, V6L 1X4 BRITISH COLUMBIA, CANADA		SERVICE ADDRESS 3115 W 28TH AVENUE VANCOUVER, V6L 1X4 BRITISH COLUMBIA, CANADA	
PHONE 604.353.6083		EMAIL dhklee1007@gmail.com	

REASON FOR TODAY'S CALL:  
 "One of the toilets on 2nd floor is flushing unusually slow - Cause of problem: objects dropped in toilet."

DESCRIPTION OF WORK PERFORMED:  
 -lifted toilet and removed obstacle(hard and soft plastic suction cub). Re-set toilet and tested.

QTY.	CODE	DESCRIPTION	UNIT PRICE	PRICE
1		Lift toilet to remove obstacle	\$219.00	\$219.00
SUBTOTAL:				\$219.00
GST (5%):				\$10.95
TOTAL:				\$229.95

**Give us Feedback**  
 Please visit our feedback page at:  
[www.yaletownplumbing.com/feedback](http://www.yaletownplumbing.com/feedback) [1]  
 Fill in the required details from your invoice and tell us how we did.  
**Thank You!**

WARRANTY: **PARTS** - SUBJECT TO MANUFACTURER'S WARRANTY

**LABOUR** - 1 YEAR ON NEW UNITS, 30 DAYS ON REPAIR, VOID AFTER 30 DAYS IF MAINTENANCE IS NOT DONE ON NEW UNITS, OR PAYMENT NOT MADE, ABSOLUTELY NO WARRANTY ON CUSTOMER SUPPLIED MATERIALS.

INTEREST AT THE LEGAL RATE IS CHARGED ON PAST DUE ACCOUNTS. ACKNOWLEDGEMENT IS HEREBY MADE THAT SERVICES LISTED ABOVE ARE SATISFACTORY COMPLETED AND THAT CHARGES AND MATERIALS LISTED HEREON ARE CORRECT. YALETOWN PLUMBING IS NOT RESPONSIBLE FOR BROKEN, SETTLED, RUSTED, DETERIORATION, OR LEAD PIPES, FIXTURES, CLEAN OUTS AND ANY OTHER DAMAGES RESULTING FROM CLEANING OR REPAIRING EXISTING FIXTURES OR PIPING.  
**TERMS:** NET CASH THE AMOUNTS CONTAINED HEREIN ARE FOR LABOUR, MATERIALS AND TRUCK CHARGES. E. & O. E.

2013-11-26

CUSTOMER SIGNATURE

DATE