

1:300

-+82.00



Т	INFORMATION	

L - O/G ELEV. 85.975 T/ROCK ELEV. 85.447
2 - O/G ELEV. 86.883 T/ROCK ELEV. 85.645
<u> - O/G ELEV. 87.986</u> T/ROCK ELEV. 87.116
4 - O/G ELEV. 88.801 T/ROCK ELEV. 88.251
5 - O/G ELEV. 89.305 T/ROCK ELEV. 88.879
5 - O/G ELEV. 87.37 T/ROCK ELEV. 85.99
7 - O/G ELEV. 85.915 T/ROCK ELEV. 85.275
3 - O/G ELEV. 86 862 T/ROCK ELEV. 85.558
9 - O/G ELEV. 87.567 T/ROCK ELEV. 86.07
) - O/G ELEV. 86.667 T/ROCK ELEV. 85.232
2 - O/G ELEV. 85.459 T/ROCK ELEV. 83.636
3 - O/G ELEV. 84.042 T/ROCK ELEV. 81.707
5 - O/G ELEV. 84.762 T/ROCK ELEV. 83.358
7 - O/G ELEV. 85.22 T/ROCK ELEV. 84.716
3 - O/G ELEV. 88.651 T/ROCK ELEV. 87.667
9 - O/G ELEV. 88.454 T/ROCK ELEV. 87.181
) - O/G ELEV. 87.845 T/ROCK ELEV. 86.994
L - O/G ELEV. 86.572 T/ROCK ELEV. 86.434

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LEGEND     EXISTING       PAVEMENT	PROPOSED					
PAVEMENT						
DITCH						
SI ORM SEWER & MANHOLE WITH DIRECTION OF FLOW SAN. SEWER & MANHOLE WITH DIRECTION OF FLOW WATERMAIN AND VALVE GAS METER LOCATION GD						
SAN. SEWER & MANHOLE WITH DIRECTION OF FLOW WATERMAIN AND VALVE GAS METER LOCATION						
WATERMAIN AND VALVE						
GAS METER LOCATION	δ <sup>GV</sup>					
	GN					
GAS MIAIN        GASGAS            HYDRO (UNDERGROUND)        UHUHUH	– GAS GAS GAS - UH UH UH					
HYDRO (OVER HEAD) OH OH OH OH	- OH OH OH					
SINGLE CATCH BASIN	СВ					
DITCH INLET CATCH BASIN						
CATCH BASIN MANHOLE	_ 					
HYDRANT & VALVE BOX	φ <b>2</b>					
HYDRO UTILITY POLE & ANCHOR	←° ←°					
STREET LIGHT	<b>x</b> -•					
TREES (*	$\odot$					
SILT FENCE	••••••••••					
BENCH MARK LOCATION	● <sup>BM</sup>					
EXISTING GRADE .98.73						
PROPOSED GRADE	99.23 PROPOSED SWALE DESCRIPTION					
DOOR	$\triangleleft$					
HEAVY DUTY ASPHALT REFER TO C003 FOR PAVEMENT COMPOSITION						
LIGHT DUTY ASPHALT REFER TO CO03 FOR PAVEMENT COMPOSITION						
CONCRETE						
TEST PIT LOCATION	,					
TEST PITS #1_#3 REFER TO GEOTECHNICAL REPORT TEST PITS #101 - #118 BY OWNER						
CHANNELL GRADE LEVEL BOX (BELL CANADA) 30w x 48 x 24 d	SGLB					
	MI					
NB         MARCH 7, 2018         ISSUED FOR STR	MJ					
2 NB JANUARY 3, 2018 ISSUED FOR SPA	MJ					
1         NB         AUGUST 30, 2017         REVISED AS PER SITE PLAN           Io.         By         Date         Revision	Checked					
JE Josselyn Engineer	ing Inc.					
1225  GARDINERS ROAD, #105 $1225  GARDINERS ROAD, #105$ $KINGSTON, ONTARIO K7P 0G3$ $TEL: 613-634-9278$ $FAX: 613-634-9138$ $E-MAIL: mjosselyn@josselyn.co$						

PROJECT:

MAIN STREET - BATH

DRAWING TITLE:

GRADING PLAN

25	Designed By:	M.J.	Date:	Project No.	Drawing No.
	Drawn By:	N.B.	JUNE 26, 2017	1210	C001
	Checked By:	M.J.	Scale: 1:300	7 1218	





