ZONING INFORMATION	ORMAT	N N
ZONE DESIGNATION R}-41	PERMITTED	PROVIDED
LOT AREA (sq. m)	475.00	525.00
LOT FRONTAGE (m)	13.50	15.00
FRONT YARD SETBACK (m)	6.0	6.05
INTERIOR SIDE YARD SETBACK (m)	1.20/1.20	1.28/1.27
EXTERIOR SIDE YARD SETBACK (m)	3.00	N/A
REAR YARD SETBACK (m)	7.50	12.19
GROSS FLOOR AREA (sq. m)	-	203.90
LOT COVERAGE (%)	45.0	%8.88
BUILDING HEIGHT (m)	10.0	9.32

6N,12N,18N,25N,32N		FIREBREAK LOT
50-05 B	SOUTH	
LOI 19N	NORTH	
LOT 67N	WEST	ADJACENT MODE
BLK 223	EAST	
2 STOREY	v etc.)	(i.e. walkout, bungalow etc.)
50-05 A		MODEL NO.
	涺	STRUCTURE

THE PROPERTY CO.		0, 7, 2, 7	Or spiritually and spiritual sports
SER\	/ICING	SERVICING CHECK BOX	вох
SERVICES	YES/NO	T/d IV H1dad	INVERT @ P/L
WATER	۲	1.80	226.93
SANTARY	<	3	12 300

RAIN GARDEN -CROSS SECTION

75mm LAYER OF HARDWOOD MULCI

PERCOLATES INTO SUB-GRADE SOIL

			1.000
STORM	~	2.03	226.64
FGENT		FINISHED FLOOR ELEVATION	ATION
[([TOP OF FOUNDATION WALL	YALL
	TBS	TOP OF BASEMENT SLAB	6
	USF	UNDER SIDE FOOTING	
	USFR	UNDER SIDE FOOTING @ REAS	B) REAR
	USFG	UNDER SIDE FOOTING @ GARAGE	@ GARAGE
	70	NUMBER OF RISERS TO GRADE	GRADE
	WOD	WALKOUT DECK	
	-0B	LOOKOUT BASEMENT	
	WOR	WALK OUT BASEMENT	
	REV	REVERSE PLAN	
	STD	STANDARD PLAN	
	٥	RODG	
	0	MOCINIVA	
	Ø	BELL PÉDESTAL	
	13	CABLE PEDESTAL	
		CATCHBASIN	
	В	DBL CATCH BASIN	
	*	ENGINEERED FILL	
	‡	HYDRO CONNECTION	
	- ¢	FIRE HYDRANT	
	'nΦ	STREET LIGHT	
	M	MAIL BOX	
		TRANSFORMER	
	Ф	WATER VALVE	
	•	WATER CONNECTION	
	⊲	SEWER CONNECTIONS 2 LOTS	
	7	SANITARY SEWER CONNECTIONS	NECTIONS
	_	STORM SEWER CONNECTIONS	CTIONS
	Ę	AREA DRAIN	
	(3)	AIR CONDITIONING	
	(S)	SUMP PUMP	
	•	FIREBREAK LOT	
) @	DOWN SPOUT TO SPLASH PAG	SH PAG
	С	TREE	
	ļ	SWALE DIRECTION	
J,	×	CHAINLINK FENCE	
ļ	Ŷ	SHIVACY FENCE	

GENERAL NOTES 1. BUILDER TO VERHEV

SHRUBS, PERENNIALS AND GRASSES - FOLERANT OF FREQUENT INUNDATION AND DROUGHT

BIORETENTION SOIL FILTER MEDIA - 350mm DEEP

CLEAR GRAVEL LEVEL SPREADER ON UPHILL SIDE OF RAIN GARDEN

19N

- BUILDER TO VERIFY LOCATION OF ALL HYDRANTS. STREET LIGHTS, TRANSFORMERS AND OTHER SERVICES IF MIN. DIMENSIONS ARE NOT MAINT-AIMED BUILDER IS TO RELOCATE AT HIS OWN EXPENSE.
- INSTALL THE APPROVED LOW IMPACT
 ISM APPLICATION (LID) PRIOR TO
 DOCUPANCY FROM THE TOWN OF
 LUNING DEPART MENT, THE INSTALLATION
 RUCTION OF THE ANNOACDED HE
 RUCTION OF THE APPROVED LID
 MRESENTED ON THE LUD FEATURE
 WINGS RCS, RCS, RCS, RCS, PERFARED BY
 INTERNATIONAL CONSULTINIG LTD
 INTERNATIONAL CONSULTINIG LTD
 SMERE 2015 LID APPLICATION TO BE
 BY DEVELOPERS ENGINEER DURING LOT
 STITICATION TO BESIGN
 VICE OF APPROVED DESIGN
 VICE OF APPROVED DESIGN
 UN OF THE CONSTRUCTED LID FEATURE
 WORD WITH THE APPROVED DESIGN
 UD FOR LOT GRADING AND FINAL
 ON.

BENCHMARK

ELEVATIONS SHOWN HEREON ARE GEODETIC
REFERRED TO TOWNSHIP OF GILFORD

BENCHMARK C. N.RY., IRON PIPE CULVERT, 1.6 KM
NORTH OF STATION AND 80 6 KM FROM TORONTO,
AT THE NORTH LINE OF ROAD BETWEEN

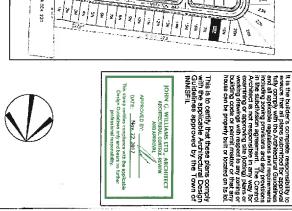
CONCESSION, AND IL TOWNSHIP OF NINSFIL,
BOLT IN NORTH END OF WEST FACE OF WEST

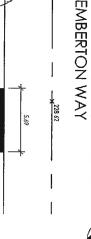
STONE HEADWALL, FIRST COURSE BELOW COPING.

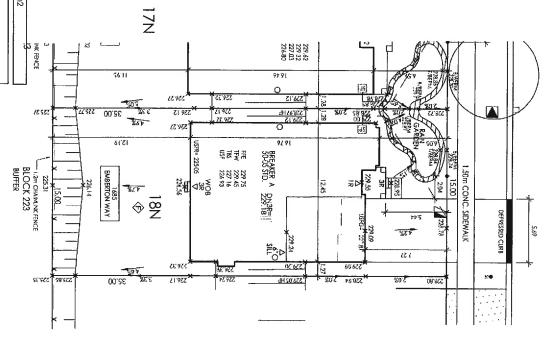
NOV-22-17















THE PROPOSED LOT GRADING IS APPROVED AS BEING IN GENERAL CONFORMITY WITH THE OVERALL APPROVED GRADING PLAN FOR THIS SUBDIVISION

COMPANY NAME: CLOCKS W CTO

JAN HARTHAND, P.ENG

DATE 13 Nov. 2017

TEL. (905)738-3177 FAX. (905)738-5449 DWG@RNDESIGN, COM

TO BE COMPLETED BY DEVELOPER'S ENGINEER

DESIGNED:

SCALE: DATE: DRAWN:

ZANCOR HOMES LOT 18N

PLAN 51M-XXX BELLEAIRE SHORES

TOWN OF INNISFIL

DWG. NO. 14084