ZONING INFORMATION	ORMAT	S.
ZONE DESIGNATION R2	PERMITTED	PROVIDED
LOT AREA (sq. m)	360.00	448.00
LOT FRONTAGE (m)	12.00	12.80
FRONT YARD SETBACK (m)	4.50	6.05
INTERIOR SIDE YARD SETBACK (m)	0.60/1.20	0.65/1.25
EXTERIOR SIDE YARD SETBACK (m)	3.00	N/A
REAR YARD SETBACK (m)	7.50	13.30
GROSS FLOOR AREA (sq. m)		162.70
LOT COVERAGE (%)	45.0	36.3
BUILDING HEIGHT (m)	9.0	7.52

RAIN GARDEN -CROSS SECTION

グロスく	CING	3 CHECK	ВОХ
SERVICES	YES/NO	DEPTH AT P/L	INVERT @ P/
WATER	Υ	1.79	227.47
SANITARY	~	2.77	226,41
STORM	۲	1.66	227.54
LEGEND		FINISHED FLOOR ELEVATION TOP OF FOUNDATION WALL	ATION
	USF TE	TOP OF BASEMENT SLAB	5
	USER	UNDER SIDE FOOTING	@ REAR
	20.0	NUMBER OF RISERS TO GRADE	GRADE
	00 WO	WALKOUT DECK LOOKOUT BASEMENT	
	BOM	WALK OUT BASEMENT	
	STD	STANDARD PLAN	
	00	MINDOM	
	⊠	BELL PEDESTAL	
		CATCH BASIN	
	B	DBL CATCH BASIN	
	‡ ×	HYDRO CONNECTION	
	•-0	FIRE HYDRANT	
	M=	WAIL BOX	
	•	TRANSFORMER	
	+(WATER CONNECTION	
	·<	SEWER CONNECTIONS 2 LOTS	
	-	STORM SEWER CONNECTIONS	STIONS
	ð	AREA DRAIN	
	16	AIR CONDITIONING	
	⋺હ	FIREBRIENK LOT	
) q	DOWN SPOUT TO SPLASH PAD	SH PAO
	ţ(SWALE DIRECTION	
Į.	1	CHAINLINK FENCE	
Ϋ́	X X X I	PRIVACY FENCE	
ı	1	FOOTING TO BE EXTENDED TO 1 25 (MIN BELOW	I 25 CHIM BELOW CHAD

= ດ GENERAL NOTES BUILDER TO VERIFY LOCATION OF A

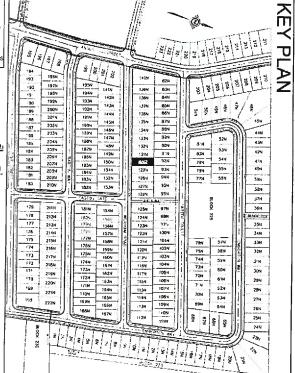
SHRUBS, PERENNIALS AND GRASSES TOLERANT OF FREQUENT INUNDATION AND DROUGH

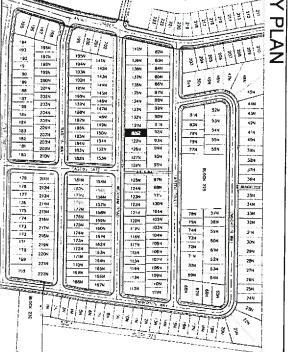
BUILDER TO VERIFY LOCATION OF ALL HYDRANTS, STREET LIGHTS, TRANSFORMERS AND OTHER SERVICES. IF MIN. DIMENSIONS ARE NOT MAINTAINED BUILDER IS TO RELOCATE AT HIS OWN EXPENSE.

RAIN GARDEN AREA

12.53 m2

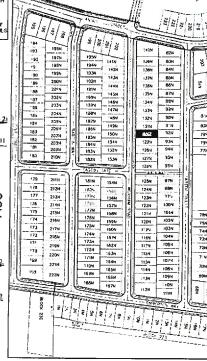
HE APPROVED LOWIMPACT
ATION (LID) PRIOR TO
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II, RG2 8 1639 PREPARED BY
DONAL CONSULTING LTD.
S. LID APPLICATION TO BE
PERS ENGINEER TO
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ROUSED DESIGN
CONSTRUCTED LID FFAT 105-1
CONSTRUCTED LID FFAT 105-1 DESIGN. LUCTED LID FEATURE ROVED DESIGN WILL G AND FINAL

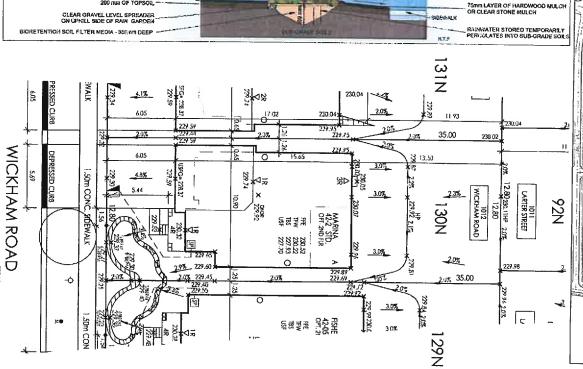




It is the buildor's complete responsibility to ensure that all planes autorities and principal fully comply with the Architectural californial fully comply with the Architectural california and all applicable for equilibility and requirements in the subdivision application. The Countin in the subdivision application. The Countin Architect is not responsible in any very for examining or approximation (extract) planes working drawings with respect to any zoning or building codes or permit marties or that any house can be properly built or located on its lot.

This is to certify that these plans comply with the applicable Architectural Design Guidelines approved by the Town of INNISFIL.









COMPANY LOGO FOR PLAN DESIGNER (include address/phone no.)

TO BE STAMPED BY PLAN DESIGN ENGINEER

TO BE COMPLETED BY DEVELOPER'S ENGINEER

DESIGNED:

DATE:



COMPANY NAME:

550

费

HARTHAN DENG

ED LOT GRADING IS APPROVED AS ERAL CONFORMITY WITH THE ROVED GRADING PLAN FOR THIS URBAN WATERS

BENCHMARK

ELEVATIONS SHOWN HEREON ARE GEODETIC
REFERRED TO TOWNSHIP OF BILFORD
BENCHMARK C.N.R.Y., IRON PIPE CULVERT, 16 KM
NORTH OF STATION AND BIG KM FROM TORONTO.
AT THE NORTH LINE OF ROAD BETWEEN
CONCESSION I AND II, TOWNSHIP OF INNISHIL,
BOLT IN NORTH END OF WEST FACE OF WEST
STONE HEADWALL, FIRST COURSE BELOW COPING. NOV-22-17 [BMTHUS LAW decine that it has reviewed and the dailgo responsibility for the design was to an behalf of RN beign lumited under Division C, Part 3, Subsection 3.2 A of the Building Code. I am qualified, and the firm is requireded, in the appropriate classificity expenses.

QUALIFIED DESIGNER ICIN 41230.

FRAM BOIN 26995. SIGNATURE

ZANCOR HOMES LOT 130N

BELLEAIRE SHORES PLAN 51M-XXX

TOWN OF INNISFIL

1:250 DWG. NO. 14084

SCALE: DATE: DRAWN: