ZONING INFORMATION	ORMAT	ÖN
ZONE DESIGNATION R1-41	PERMITTED	PROVIDED
LOT AREA (sq. m)	475.00	525.00
LOT FRONTAGE (m)	13.50	15.00
FRONT YARD SETBACK (m)	6.0	6.59
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	11.95
GROSS FLOOR AREA (sq. m)	·	209.80
LOT COVERAGE (%)	45.0	39.9%
BUILDING HEIGHT (m)	10.0	9.56

FIREBREAK LOT		איניים איניים איניים בר	AD IACENT MODEL		(i e. walkout, bungalow etc.)	MODEL NO	STRUCTURE
	SOUTH	NORTH	WEST	EAST	elc.)		ᇛ
LOT 12N & LOT 18N	50-04 A	50-05 A	LOT 67N	BLK 223	2 STOREY	50-05 B	

50-04 A LOT 12N & LOT 18N	HTUOS	SOUTH SO.04 A FIREBREAK LOT LOT 12N & LOT
BLK 223 LOT 67N 50-05 A	WEST NORTH	ADJACENT MODEL
2 STOREY	v etc.)	(i e. walkout, bungalow etc.)
50-05 B		MODEL NO
	RE	STRUCTURE

RAIN GARDEN -CROSS SECTION

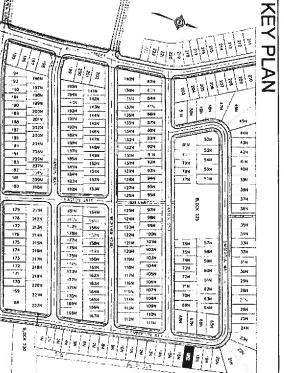
75mm LAYER OF HARDWOOD MULCH

	0	OI IEON	7
SERVICES	YES/NO	DEPTH AT P/L	INVERT @ P/L
WATER	Υ	1.80	226.87
SANITARY	Υ	3.10	225.46
STORM	Y	2.05	226.53
LEGEND	D H H H H	TOP OF FOUNDATION WALL	WILL
	38T	TOP OF BASEMENT SLAB	AB
	Š	UNDER SIDE FOOTING	
	USFG:	UNDER SIDE FOOTING @ GARAGE	GGARAGE
	70	NUMBER OF RISERS TO GRADE	GRADE
	5 5	WALKOUT DECK	
	BOM	MALK OUT BASEMENT	
	REV	REVERSE PLAN	
	STD	STANDARD PLAN	
	D	DOOR	
	0	MODNIM	
	123	BELL PEOESTAL	
		CABLE PEDESTAL	
		CATCH BASIN	
	·	DBL CATCH BASIN	
	*	ENGINEERED FILL	
	;	HYDRO CONNECTION	
	•-(FIRE HYDRANT	
	2e	STREET LIGHT	

GENERAL NOTES

SHRUBS, PERENNIALS AND GRASSES FREQUENT INUNDATION AND DROUGH

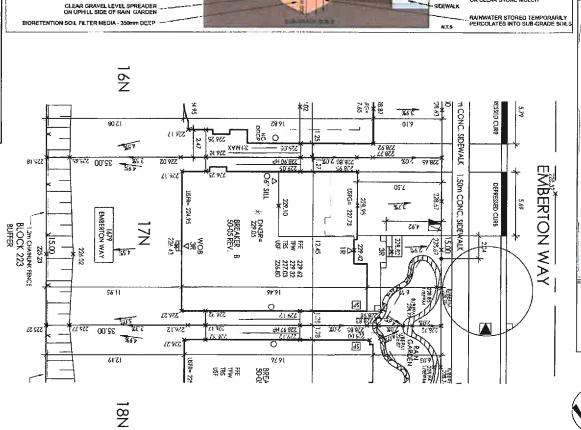
- BUILDER TO VERIFY LOCATION OF ALL HYDRANTS, STREET LIGHTS, TRANSFORMERS AND OTHER SERVICES. IF MIN. DIMENSIONS ARE NOT MANITAINED BUILDER IS TO RELOCATE AT HIS OWN EXPENSE
- IR TO INSTALL THE APPROVED LOW IMPACT OPMENT APPLICATION (LID) PRIOR TO MAG OCCUPANCY FROM THE TOWN OF LEULING DEPARTMENT. THE INSTALLATION WISTRUCTION OF THE RAINGARDEN SHALL HE SPECIFICATION OF THE APPROVED LID ATION PRESENTED ON THE LID FEATURE I, DRAWNOSS RGI, RG2 & RG3 RRG3 RRG3 RG5 LT UND INTERNATIONAL CONSULTING LTD. NOVEMBER 2015. ID JAPPLICATION TO BE TED BY DEVELOPERS ENGINEER DURING LOT GERTHFICATION TO BE STED BY DEVELOPERS ENGINEER DURING LOT GERTHFICATION TO BE SEGURE TO SENSURE TISSUED FRANCE OF APPLICATION TO BE SEGURE TO SENSURE TISSUED FRANCE OF APPLICATION TO BE SEGURE TO SENSURE TISSUED FRANCE OF APPLICATION TO BE SEGURE TO SENSURE TISSUED FRANCE OF APPLICATION TO BESTURE TO SENSURE TISSUED FRANCE OF APPLICATION TO BUSINEER TO SENSURE TISSUED FRANCE OF APPLICATION TO SENSURE TISSUED FR





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







BENCHMARK
ELEVATIONS SHOWN HERI
REFERRED TO TOWNSHIP
BENCHMARK C.N.RY., IROI SHOWN HEREON ARE GEODETIC
O TOWNSHIP OF GILFORD
C.N.R.Y., IRON PIEC CILL/ERT, 1.6 KM
'ATION AND 80 6 KM FROM TORONTO,
'H LINE OF ROAD BETWEEN
'H AND II, TOWNSHIP OF INNISFIL,
'H END OF WEST FACE OF WEST
'H END OF WEST FACE OF WEST
'H END OF WEST FACE OF WEST HIP OF INNISFIL,
I FACE OF WEST
URSE BELOW COPING.
ELEVATION: 236.06)

NOV-22-17

40V.08/17 ESG

DATE SHTIAL



JUCKAN MAKINGARO 24 NOJ. 2017 SCALE: DATE: DRAWN:

ZANCOR HOMES LOT 17N PLAN 51M-XXX

BELLEAIRE SHORES TOWN OF INNISFIL

DWG. NO. 14084

INA CLUSION
Imagine · Inspire · Greate
TEL (805)738-3177
FAX. (805)738-5449
DWG@RNDESIGN.COM ANY LOGO FOR PLAN DESIGNER (include address/phone no.)

TO BE STAMPED BY PLAN DESIGN ENGINEER

DATE COMPANY NAME:

DESIGNED