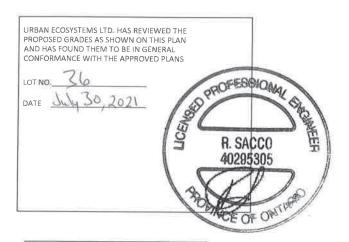
## Grading Notes:

It shall be the responsibility of the builder to have all grades and services verified and checked before construction by an approved grading engineer. These grades and the placement of storm and sanitary services off the street are to meet the requirements of the municipality having jurisdiction.



Town of Innisfil Lot Grading & Zoning Approva

Aug 24, 2021

nnisfil 🗱

ALL DIMENSIONS ARE IN METRIC UNLESS OTHERWISE NOTED

It is the builder's complete responsibility to ensure that all plans submitted for approval fully comply with the Architectural Guidelines and all applicable regulations and requirements including zoning provisions and any provisions in the subdivision agreement. The Control Architect is not responsible in any way for examining or approving site (lotting) plans or working drawings with respect to any zoning or building code or permit matter 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.

JOHN G. WILLIAMS LTD., ARCHITECT his stamp certifies compliance with the applicab Design Guidelines only and bears no further professional responsibility.

VA3 Design Inc. is to be notified promptly of any discrepancies at least 1 (one) week prior to excavation commences in order that the building can be re-sited. Failure to observe these conditions may require expensive remedial action that will not be the responsibility of or cost to VA3 Design Inc. Foundation wall shall be poured to a minimum of 6" above approved grades.

Finished grade lines as indicated on the house prototype are for reference only and do not necessarily depict finish grading conditions of any particular lot.

SAN

268.02

BELL PEDESTAL REV REVERSE PLAN  TITITIT  EMBANKAENT  (3:1 SLOPE unless otherwsie noted) REDUCE SIDE YARD	PROPOSED VALVE  LP LIGHT POLE H HORANT  WATER SERVICE TRANSFORMER  DOUBLE STM./SAN. CONNECTION  SINGLE STM./SAN. CONNECTION  CATCH BASIN  CABLE TELEVISION PEDESTAL  BELL PEDESTAL	_R No. OF RISERS FF FINISHED FLOOR ELEVATION INC FINISHED MAIN LEVEL ELEVATION UF UNDERSIDE FOOTING ELEVATION BF FIN. BASEMENT FLOOR SLAB TFW TOP OF FOUNDATION WALL UFF UNDERSIDE FOOTING AT REAR UFF UNDERSIDE FOOTING AT FRONT UFS UNDERSIDE FOOTING AT SIDE W.O.D. WALK OUT DECK W.O.B. WALK OUT BASEMENT REV REVERSE PLAN	STREET SIGN  MAIL BOX  RETAINING WALL  CHAIN LINK FENCE (SEE LANDSCAPE PLAN)  ACOUSTICAL FENCE (SEE LANDSCAPE PLAN)  HORO SCREEN FENCE (SEE LANDSCAPE PLAN)  HORO SERVICE LATERAL  HORO METER  GAS METER  SWALE DIRECTION  PROVIDE 3/4* DIA. CLEAR STONE IN THIS ACT CONTAINS ENGINEERED FILL  ACC AIR CONDITIONER REQUIRED  AIR CONDITIONER REQUIRED  RAIN WATER DOWNSPOUT LOCATION (DISCHARGE ONTO SPLASHPAD))  SIDE WINDOW LOCATION OPT. DOOR LOCATION  EXTERIOR DOOR LOCAT
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268.66

COVERAGE			BLD. HEIGHT 9.0M (MAX)		MIN LANDSCAPE (30%)				
LOT NO.	MODEL	LOT AREA S.M.	UNIT COVERAGE S.M.	(MAX. 45%)	AVG. GRADE AROUND EXT WALL	HEIGHT	DRIVEWAY	LANDSCAPE	7
36	30-1 'C'	389.849 S.M.	127.48 S.M.	32.70 %	(269.73+269.82+269.34+269.24+269.32+2 69.14+268.82+269.21269.71+269.38)/10=	8.03	26.57	235.80	60.48



SEP drawn RC 120

SITE

30-1 270.35 ELEV. B REV 16.97 FF 9 1/2" ENG. JOIST 270.80 226.20 40.60 269.83 TFW 268.26 268.03 <u>\*269.23</u> 30-1 269.82 ELEV. C REV 1R 269.70 9 1/2" ENG. JOIST 2.1% 269.97 267.73 UF 267.50 268.50

TFW 269.40

267.16 266.93

BF

SUNKEN OYER -IR X

30-1 269.25 ELEV. A REV

9 1/2" ENG. JOIST

WOD