t is the builder's complete responsibility to on sure that all plans submitted for approval ully comply with the Architectural Guidelines and all applicable regulations and requirements not complete 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 suilding code or permit matter or that any house can be properly built or located on its lot. URBAN ECOSYSTEMS LTD, HAS REVIEWED THE PROPOSED GRADES AS SHOWN ON THIS PLAN AND HAS FOUND THEM TO BE IN GENERAL CONFORMANCE WITH THE APPROVED PLANS 120 Town of Innisfil Lot Grading & Zoning Approval July 16, 2021 R. SACCO Aug 05, 2021 This is to certify that these plans comply with the applicable Architectural Design Guidelines approved by the Town of INNISFII 🗫 Innisfil JOHN G. WILLIAMS LTD., ARCHITECT ARCHITECTURAL CONTROL REVIEW AND APPROVAL 40295305 APPROVED BY: DATE: <u>JUL 19, 2021</u> is stamp certifies compliance with the applica Design Guidelines only and bears no further professional responsibility. TOWN OF OF OM THE 267 00 270.36 **32-3-12** ELEV. **B** RE 9 1/2" ENG. JO ₹ 2.4% 270.21 65 269.67 6R 1.82x • 2.14 3, 76 ELEV. B REV 3.0% 3.0% 2.55 121 6.05 9 1/2" ENG. JOIST WOD 269.82 SUNKEN LANDING (-3R) 270.91 269 MAX SKN FOYER -1R 0.4 TFW 270.61 4 268.34 268.11 BF 270.76 117 269.90 269.73 269.50 ● LP 9.38 STM 269.54 ³² 269.69 269,69 269.58 2.1% 269 52 3.5% 09 8.29 269.50 32-4-12 266. 266. 268.94 4.5% ₽ 6R ELEV. A REV 76 270.19 × 6.05 31.28 9 1/2" ENG, JOIST 1R1 270.49 WOD HP,** 269.81 TFW 270.19 269.42120 MUD (-2R) RF 267 92 268. 3.0% 1R UF 267.69 SIDEWALK 59 SUNKEN FOYER 27 269.35 269.57 269.42 269.74 P1×269.59 3.9% 269.74 269.20 2.1% 118 CONC. 39-2C 0.65 269.05 ELEV. B REV 10.06 1.50 9 1/2" ENG. JOIST 6.20 4.8% 9.64 269.029 268. 7R D 2 119 WOD SUNKEN 3 MUD/PWD 270.19 268.91 266. 266. TFW 269.89 15.80 0 ALL DIMENSIONS ARE IN METRIC UNLESS OTHERWISE NOTED COVERAGE BLD. HEIGHT 9.0M (MAX) MIN LANDSCAPE (30%) LOT NO. MODEL LOT AREA S.M. UNIT COVERAGE S.M. (MAX. 45%) DRIVEWAY LANDSCAPE 269.69+269.50+269.42+269.35+269 325.359 S.M. 32-4-12 'B' 142.60 S.M. 74+269.57+269.81+269.84+269.96) 43.83 % 31.15 151.61 46.60 /9=269.65 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 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. nished grade lines as indicated on the house prototype are for reference only and do not necessarily depict finish grading conditions of any rticular lot. 1 ISSUED FOR CLIENT REVIEW JUN 04-21 RC 2 REV AS PER ENG'S COMMENTS 3 No. OF RISERS . STREET SIGN FINISHED FLOOR ELEVATION LP DIGHT POLE H - HYDRANT MAIL BOX FINISHED MAIN LEVEL ELEVATION RETAINING WALL
CHAIN LINK FENCE (SEE LANDSCAPE PLAN)
ACOUSTICAL FENCE (SEE LANDSCAPE PLAN) * OR (**) WATER SERVICE TRANSFORMER THIS LOT CONTAINS ENGINEERED FILL UNDERSIDE FOOTING ELEVATION
FIN. BASEMENT FLOOR SLAB
TOP OF FOUNDATION WALL DOUBLE STM./SAN. CONNECTION AIR CONDITIONER REQUIRED AC UNDERSIDE FOOTING AT REAR UNDERSIDE FOOTING AT FRONT UNDERSIDE FOOTING AT SIDE WALK OUT DECK WALK OUT BASEMENT RAIN WATER DOWNSPOUT LOCATION (DISCHARGE ONTO SPLASHPAD) oR ■ SINGLE STM./SAN, CONNECTION WOOD SCREEN FENCE (SEE LANDSCAPE PLAN) CATCH BASIN HYDRO SERVICE LATERAL CABLE TELEVISION PEDESTAL ≖ G GAS METER ── SWALE DIRECTION W.O.B. ▲ EXTERIOR DOOR LOCATION REV REVERSE PLAN EMBANKMENT (3:1 SLOPE un 120 **BAYVIEW WELLINGTON** Vellington Jno-Baptiste 25591 BCIN ALCONA SHORES INNISFIL 13049 42658 SEP 2017 SITE PLAN 255 Consumers Rd Suite 120 Toronto ON M2J 1R4 t 416.630.2255 f 416.630.4782

RC

1:250

RC

ce connection elevations prior to constructing

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