

	PLANNING DEPARTMENT	ENGINEERING REVIEW		THIS PLAN HAS BEEN	REVIEWED WITH	RESPECT TO GENERAL GRADING PLAN AND OUR
Bradford West Gwillimbury	COMPLIES WITH ZONING BY-LAW:	☐ ACCEPTED		APPROVAL OF THIS P RESPONSIBILITY FOR	LAN FOR NO OTH THE ACCURACY O	F THE ELEVATIONS AND
Gwillimbury	DATE REVIEWED:	☐ ACCEPTED AS NOT	ED	DIMENSIONS PROVIDED	BY OTHERS.	
		☐ REQUIRES RE-SUBI	MISSION	DATE	DEMINISTRATION OF THE PROPERTY	
	REVIEWED BY:			DATE (TOWN OF BRADFORD W		USE ONLY)
C. R. MOFFAT 100511242	238.36	275 437.76 6.00 95.85.2 MLS 275 45.62 A.16 237.19 6.86 238.60 238.55 237.77 237.19 6.06 238.60 238.55 237.77 70P OF GAR 237.60 237.60 237.60 237.60 237.71 237.19 2	SS3NA3NN 6.15 * 55 736 65 736 736 65 736 736 65 736 65 736 65 736 65 736 65 736 65 736 65 736 65 736 65 736 65 736 65 736 65 736 65 736 65 736 65 736 65 736 736 736 736 736 736 736 736 736 736	7.25	Workin buildi house This with the Guid BRAI	the builder's complete responsibility to e that all plans submitted for approval omply with the Architectural Guidelines I applicable regulations and requirements subdivision agreement. The Control lect is not responsible in any way for ning or approving site (lotting) plans or ning code or permit matter or that any can be properly built or located on its lot. Its to certify that these plans comply he applicable Architectural Design elines approved by the Town of DFORD / WEST GWILLIMBURY.
■ LICHT POLE FF FIN → HYDRANT UF UN	OF RISERS STREET SIGN ISHED FLOOR ELEVATION SUPER MAIL BO DERSIDE FOOTING ELEVATION SETAINING WALL		AREA Ontar	undersigned has reviewed and takes resport has the qualifications and meets the requi to Building Code to be a Designer.	ements set out in the	
TRANSFORMER BF FIN	I. BASEMENT FLOOR SLAB P OF FOUNDATION WALL CHAIN LINK FEN	ICE AD CONTROL	NINS ENGINEERED FILL qualification with the permitted of	fication information lington Jno-Baptiste	1657E 25591	VAS
DOUBLE STM./SAN. CONNECTION UFF UN SINGLE STM./SAN. CONNECTION UFS UN	DERSIDE FOOTING AT FRONT DERSIDE FOOTING AT SIDE WOOD SCREEN	FENCE (SEE LANDSCAPE PLAN) OR OR (DISCHARGE ON	R REQUIRED name WASPOUT LOCATION regist		BCIN 42658	DESIGN
CATCH BASIN W.O.D. WA	LIK OUT DECK —H— HYDRO SERVICE LIK OUT BASEMENT —> SWALE DIRECTIO	LATERAL SIDE WINDOW L	OCATION Builds other	er to verify location of all hydrants, street services. If minimum dimensions are not	lights, transformers and	255 Consumers Rd Suite 120
	VERSE PLAN TITTE EMBANKMENT	EXTERIOR DOOR	ARD reloca	services. Il minimum dimensions are not ate at his own expense. er to verify service connection elevations p lations.		Toronto ON M2J 1R4 t 416.630.2255 f 416.630.4782
BAN ECOSYSTEMS LTD. HAS REVIEWED TH OPOSED GRADES AS SHOWN ON THIS PLAI			found	lations.	00.56 m2	va3design.com SAN INVERT: 234.55 m
ID HAS FOUND THEM TO BE IN GENERAL INFORMANCE WITH THE APPROVED PLANS				8.56m LOT FRONTAGE:		STM INVERT: 234.40 m
402A (Re-site)	ARG G	ROUP	VERAGE GRADE: 23		N/A %	DESIGNED: -
Nov 11, 2020	BUILDER:		4		7	DRAWN: RC
		ELLINGTON	3			SCALE: 1:250
	BAYVIEW WI	ELLINGTON	1 ISSUED FOR RE	VIEW	22 2022	DATE: JULY 23-2020 PLAN: 51M-
	CONSULTANT:		No.	D. delen	JUL 23-2020	PLAN: 51M-

URBAN ECO SYSTEMS- CIVIL ENG

VA3 DESIGN- ARCHITECTURE

SITING & GRADING PLAN