	PLANNING DEPARTMENT	ENGINEERING REVIEW		THIS PLAN HAS REEN I	DEVIEWED WITH DE	SBECT TO CENERAL
Bradford	COMPLIES WITH			APPROVAL OF THIS PLA	HE OVERALL LOT G AN FOR NO OTHER	RADING PLAN AND OUR REASON WE ACCEPT NO
Bradford West Gwillimbury	ZONING BY-LAW:	☐ ACCEPTED		RESPONSIBILITY FOR TH DIMENSIONS PROVIDED	IE ACCURACY OF	THE ELEVATIONS AND
Gwiiiiiibui y	DATE REVIEWED:	☐ ACCEPTED AS NOT				
	REVIEWED BY:	☐ REQUIRES RE-SUBI	MISSION	DATE	REVIEWED BY	
				(TOWN OF BRADFORD WE	ST GWILLIMBURY US	E ONLY)
It is the builder's complete responsibility ensure that all plans submitted for approximate the property of th	Total selection of the control of th	100 100 100 100 100 100 100 100 100 100	A. A	Standard Service Comment of the Contract of th	8/ ms-company W 8/00/CF 7/>	
RICHAI	RD - H:\ARCHIVE\WORKING\2016\16023.BW\Site plon\16023-SP.dwg - Fri - Dec	17 2021 - 9:43 AM	project na. 16023			MUNICIPAL ADDRESS 154 FERRAGINE CRES.
	FINISHED FLOOR ELEVATION MAIL BOX	STONE IN	"4" DIA. CLEAR and has Ontaria	lers and has reviewed and takes responsi the qualifications and meets the require Building Code to be a Designer	bility for this design ments set out in the	TAG
WATER SERVICE TRANSFORMER ML UF DOUBLE STM./SAN. CONNECTION THE SINGLE STM./SAN. CONNECTION UF CAICH BASIN UFS CALLE TELEVISION PEDESTAL W.C. WERE TELEVISION PEDESTAL REV	FINISHED MAIN LEVEL ELEVATION UNDERSIDE FOOTING ELEVATION FIN RASEWENT FLOOR SLAB N TOP OF FOUNDATION WALL R UNDERSIDE FOOTING AT FRONT S UNDERSIDE FOOTING AT FRONT S UNDERSIDE FOOTING AT SIDE UNDERSIDE FOOTING AT SIDE UNDERSIDE FOOTING AT SIDE CH WALK OUT DECK N WALK OUT DECK N WALK OUT DECK REVERSE PLAN DEVELOPER: WHE WAS WITH BASSMENT FEVERSE PLAN DEVELOPER:	APE PLAN) APE PLAN) APE PLAN) APE PLAN) AC AIR CONDITION SCAPE PLAN) OR AC AIR CONDITION (DISCHARGE OPT. DOOR E DIRECTION E OUIPPED SUMP PUMP A REDUCE SI	ONTAINS ENGINEERED FILL ONER REQUIRED DOWNSPOUT LOCATION ONTO SPLASHPAD) Wellin nome registrol VA3 [UCCATION DOR LOCATION OOR LOCATION E YARD MAX BUILDING HEIGHT: 1	gton Jno-Baptiste JS-971 signature design Inc. to verify location of all hydronts, street li revices, if minimum dimensions are not m of his own expense. to verify service connection elevations pric ons. 3.0m LOT AREA: 5	or to constructing	DESIGN 255 Consumers Rd Suite 120 Taronto ON M2J 1R4 t 416.630.2255 f 416.630.4782 va3design.com AN INVERT: 223.00 m
AND HAS FOUND THEM TO BE IN SERVICE CONFORMANCE WITH THE ABBROVED POLY LOT NO. 3 PCS 1	ARG GROU	t t	VERAGE GRADE: 225	.98m LOT FRONTAGE: .06m LOT COVERAGE:	N/A % D	TM INVERT: 224.00 m esigned: RAWN: RC
9 R.S/	BAYVIEW WELLI	NGTON	2 REVISED TO ELEV 1 REVISED AS PER	'ATION 38-3 EL B ENG'S COMMENTS	DEC 17-21 D	ATE: MAY 11-2021 PLAN: 51M-1137
The state of the s	URBAN ECO SYSTEMS VA3 DESIGN- ARC		SITING	Revision & GRADING P	PLAN	.от но: