Bradford,	Planning Department 2010-050			URBAN ECOSYSTEMS LTD. HAS REVIEWED THE		
Gwillimbury	Complies with Zoning By-Law: Date Reviewed: Jul 07, 2021		ANI	PROPOSED GRADES AS SHOWN ON THIS PLAN AND HAS FOUND THEM TO BE IN GENERAL CONFORMANCE WITH THE APPROVED PLANS		
	Reviewed By:			LOT NO. 68 L/R June 10, 2021		
ENGINEERING REVIEW THIS PLAN CONFORMAL	HAS BEEN REVIEWED WITH RE NCE WITH THE OVERALL LOT (SPECT TO GENERAL PADING PLANS	L DA	June 1	0, 2021	
☐ ACCEPTED APPROVAL RESPONSIB	OF THIS PLAN FOR NO OTHER ILITY FOR THE ACCURACY OF	REASON WE ACC	EPT NO			
☐ ACCEPTED AS NOTED	S PROVIDED BY OTHERS)				
REQUIRES RE-SUBMISSION DATE	REVIEWED BY					
(TOWN OF B	RADFORD WEST GWILLIMBURY US	E ONLY)				
	D WEST GWILLIMBURY - BUILDING DEPARTN	ENT		ens	s the builder's complete responsive that all plans submitted for y comply with the Architectural call and cable architectural	
SPOFESSIONA	galwin Lui			I Arc	all applicable regulations and re uding zoning provisions and an the subdivision agreement. T chitect is not responsible in a	
INSPECTOR: PERMIT NO.: PRBL	D202100382 DATE: Jul. 13, 202	1		wor	emining or approving site (lotting king drawings with respect to an Iding code or permit matter of ise can be properly built or locate	
R SACCO CONTARIO BL	NSTRUCTION SHALL COMPLY WITH THE JILDING CODE AND ALL OTHER APPLICABLE REGULATIONS. THE REVIEWED DOCUMENTS ST BE KEPT ON SITE AT ALL TIMES.		-PLACE STAIRS	Thi	s is to certify that these pla-	
INSPECTION REQUES INSPE	ST DE REPT ON STIE AT ALL TIMES. T EMAIL: BUILDINGINSPECTIONS @TOWNOFBW ECTION REQUEST FAX: (905) 778-2035 EQUEST TELEPHONE: (905) 778-2055 EXT. 1500	COM	ONRY VENEER OTH SIDES	Wit Gu	h the applicable Architecturidelines approved by the ADFORD / WEST GWILLIN	
	(32) 11 200 241 100	煮 \ \	1277		OHN G. WILLIAMS LTD., ARC	
TO MAKE OF ON THE	4.8%	1 / P	*//		ARCHITECTURAL CONTROL REVI	
		49 8	/ //	ть	DATE: JUN 14, 2021 is stamp certifies compliance with the	
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289-21	ELEY, C.	The undersigned has and has the qualifica Ontario Building Code	reviewed and takes responditions and meets the required to be a Designer.	nsibility for this design irements set out in the	T AO	
3 32.50 RIDGE	<i>±</i> j•	qualification informati	on fin	TISTE 255	91	
* 25		registration information VA3 Design Inc.	on signoty/e		CIN VI	
2		Builder to verify local	tion of all hydrants, street imum dimensions are not	lights, transformers an	- DESIGN	
		Builder to verify servi foundations.	ce connection elevations p		t 416,630,2255 (416,6) va3design.com	
	RICHARD - H:\ARCHIVE\WORKING\2016\16	023_BW\Site plan\16023-S XXX] MUNICIPAL ADDRESS			north arrow	
LICHT POLE H HOPARNT FF FINISHED FLOOR ELEVATION WATER SERVICE TRANSFORMER UF UNDERSIDE FOOTING ELEVATION UNDERSIDE FOOTING ELEVATION	MAIL BOX RETAINING WALL		STONE	E 3/4" DIA. CLEAR IN THIS AREA DT CONTAINS ENGINEEREI	1	
DOUBLE STM./SAN. CONNECTION BF FIN. BASEMENT FLOOR SLAB TFW TOP OF FOUNDATION WALL SINGLE STM./SAN, CONNECTION UFR UNDERSIDE FOOTING AT REAR	X X CHAIN LINK FENCE (S	,	AC AIR CO	NDITIONER REQUIRED ATER DOWNSPOUT LOCAT		
UFF UNDERSIDE FOOTING AT FRONT	→H → HYDRO SERVICE LATER → H HYDRO METER		(DISCH	ARGE ONTO SPLASHPAD) INDOW LOCATION DOR LOCATION		
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ARG GROUP	BUILDING HEIGHT:	8.11m	OT FRONTAGE	10 5 m 30/411 mg	STM INVERT: 222.65	
ILDER:	AVERAGE GRADE:	224.79m	GONSTANGLES	N/A %	DESIGNED: RC	
BAYVIEW WELLINGTO				if	SCALE: 1:25	
INSULTANT:	- 17 Oct 1 1 1 1 1 1 1 1 1	PER ENG'S COMME	NTS JU	JN 11-2021	DATE: - MAY 11-	
	No.	Revision		Date	PLAN: 51M-1137	
JRBAN ECO SYSTEMS- CIVIL	ENG	Revision		drawing name	PLAN: 5 TIVI- 1 137	