

PART BLOCK PLAN PIN	AREA m ²	I REQUIRE THIS PLAN TO BE DEPOSITED UNDER THE	PLAN 61R- 21291	
1	1,785.5	LAND TITLES ACT.	RECEIVED AND DEPOSITED	
ALL OF 44 61M-118 ALL OF 71148-03	347 (LT) 1,243.4	DATE:FEBRUARY 21, 2018	DATE: Mar.7,208	
LOT 19		JEFFREY E. BUISMAN, O.L.S.	N. Katas REPRESENTATIVE FOR LAND REGISTRAR FOR THE LAND TITLES DIVISION OF WELLINGTON No. 61	
61M-118		REGISTERED TOWN (COUNTY OF \	URVEY OF SLOCK 44, PLAN 61M-118 OF ERIN WELLINGTON	
LOT 20 /		0 5 10 VAN HARTEN S	20 30 meters	
PIN 71148-0323 (LT) NER BLOCK 44 PLAN 61M-118	LE		IENT FOUND) STANDARD IRON BAR) IRON BAR) SHORT STANDARD IRON BAR ROUND IRON BAR WITH STAMPED WASHER) PLASTIC BAR //N KER et. al., O.L.S.'s RVEYING INC., O.L.S.'s N 61M-118 BY (375) 61R-20684 BY (VH)	
	BE	AND ARE REFERRED TO THE UTM PR ADJUSTMENT. 2. DISTANCES SHOWN ON THIS PLAN AN	ARE DERIVED FROM GPS OBSERVATIONS ROJECTION, ZONE 17, NAD 83 (CSRS-2010) RE ADJUSTED GROUND DISTANCES AND NCES BY MULTIPLYING BY AN AVERAGED	
	3. COORDINATES ON THIS PLAN ARE UTM, ZONE 17, NAD83 (CSRS-2010) ADJUSTMENT AND ARE BASED ON GPS OBSERVATIONS FROM A NETWORK OF			
		PERMANENT GPS REFERENCE STATI UTM COORDIN, POINT ID NORT A 4,839,141.48 B 4,839,219.12 C 4,839,291.92 THESE COORDINATE VALUES COMPLY WI COORDINATES CANNOT, IN THEMSELVES, BOUNDARIES SHOWN ON THIS PLAN.	ATES (METRES) HING EASTING 569,919.89 570,029.70 570,096.29	
3	BE	EARING COMPARISONS: FOR THE PURPOSES OF BEARING COMPA ROTATED TO UTM BEARINGS BY THE ANG	RTHEAST BEARINGS	
	М	ETRIC: DISTANCES AND COORDINATES SH CONVERTED TO FEET BY DIVIDING	IOWN ON THIS PLAN ARE IN METRES AND CAN BE BY 0.3048.	
RTIFICATE			SURVEYING INC. SURVEYORS and ENGINEERS	
ID PLAN ARE CORRECT AND IN ACCORDANCE WITH THE SURVEYS YORS ACT, THE LAND TITLES ACT AND THE REGULATIONS MADE		Elmira Ph: 519-669-5070	Guelph Orangeville Ph: 519-821-2763 Ph: 519-940-4110	
AS COMPLETED ON THE 1st DAY OF FEBRUARY, 2018.		www.vanharten.com	www.vanharten.com info@vanharten.com	
21, 2018 JEFFREY E. BUISMAN ONTARIO LAND SURVEYOR		Feb 22,2018-8:44am	O BY: J.E.B. PROJECT No. 25493-18 OCK 44 (McENERY) UTM-17 2010 NR.dwg	