

TC	I REQUIRE THIS PLAN TO BE DEPOSITED UNDER THE LAND TITLES ACT			PLAN L50R-		
			RECEIVE	RECEIVED AND DEPOSITED		
DATE:	:		DATE:		-	
ADAM J. WERRELL ONTARIO LAND SURVEYOR			FOR THE	REPRESENTATIVE FOR LAND REGISTRAR FOR THE LAND TITLES DIVISION OF THE YORK REGION REGISTRY OFFICE (No. 65)		
SCHE	DULE			1		
PART	PART OF		ESSION / ERED PLAN	PIN	AREA (M²)	
1	_				3,818.3 2,312.4	
3	-			03052-2063 (LT)	48,206.1 6,832.5	
5	PART OF	CONCE	ESSION 3		642.8	
6 7					24,580.6 1,788.9	
8	-			03052-0456 (LT)	1,696.0 7,603.0	
9 10	BLOCK 8	33 65N	1-4031	03052-0543 (LT)	9,061.5	
PART 5:	SUBJECT TO A	EASEMENT AS IN II	NST. No. YR1837	7945		
CIT REGIC (FORI SCALE	Y OI dnal mu	30 40 50	OF YORK ARKHAM,	OUNTY OF	YORK)	
METR DISTANCE	O LAND SUF		THIS PLAN ARE I			
METR DISTANCE AND CAN BEARINGS D0819650 LONGITUE SPECIFIE LONGITUE COORDIT	IC SAND SUF	NATES SHOWN ON T D TO FEET BY DIVIE TEGRATION D BEARINGS, DERIVE 19790517, UTM ZOI RS) (ORIGINAL). DINTS (SCP's): UTM SRS) (ORIGINAL). N ACCURACY PER S	THIS PLAN ARE I DING BY 0.3048 NOTE ED FROM SPECIF NE 17, CENTRAL ZONE 17, CENT SECTION 14 (2)	N METRES IED CONTROL POINTS MERIDIAN 81*W RAL MERIDIAN 81*W OF O. REG 216/10		
METR DISTANCE AND CAN BEARINGS DOB 19650 LONGITUE SPECIFIE LONGITUE COORDIF	IC S AND COORDII BE CONVERTED ING / IN S ARE UTM GRII 0340 AND 008 DE NAD 83 (CS ED CONTROL PC JDE NAD 83 (C NATES TO URBA POINT ID 00819650340	NATES SHOWN ON T D TO FEET BY DIVIE D BEARINGS, DERIVE 19790517, UTM ZOI RS) (ORIGINAL). DINTS (SCP's): UTM SRS) (ORIGINAL). N ACCURACY PER S NORTHII 4,861,357.8	THIS PLAN ARE I DING BY 0.3048 NOTE ED FROM SPECIF NE 17, CENTRAL ZONE 17, CENT SECTION 14 (2) NG 887	N METRES IED CONTROL POINTS MERIDIAN 81°W TRAL MERIDIAN 81°W OF O. REG 216/10 EASTING 629,865.670		
METR DISTANCE AND CAN BEARINGS 00819650 LONGITUD SPECIFIE LONGITU COORDIT COORDIT COORDIT CORNER	IC S AND COORDIN BE CONVERTEN ING / IN S ARE UTM GRIN 0340 AND 008 DE NAD 83 (CS ED CONTROL PC JDE NAD 83 (CS ES ARE GROUNDAF IS ARE GROUND	NATES SHOWN ON T D TO FEET BY DIVIE TEGRATION D BEARINGS, DERIVE 19790517, UTM ZOI RS) (ORIGINAL). DINTS (SCP's): UTM SRS) (ORIGINAL). DIN	THIS PLAN ARE I DING BY 0.3048 NOTE ED FROM SPECIF NE 17, CENTRAL ZONE 17, CENT SECTION 14 (2) NG 887 741 E USED TO RE- IS PLAN. IVERTED TO GRID	N METRES IED CONTROL POINTS MERIDIAN 81*W RAL MERIDIAN 81*W OF O. REG 216/10 EASTING 629,865.670 630,145.076 ESTABLISH		
AND CAN BEARINGS 0081965 LONGITUD SPECIFIE LONGITUD COORDII SCP SCP COORDII CORNER DISTANCE	IC S AND COORDIN BE CONVERTEN ING / IN S ARE UTM GRIN 0340 AND 008 DE NAD 83 (CS ED CONTROL PC JOE NAD 83 (CS ED CONTROL PC ING BY THE CC ING BY THE CC ING BY THE CC ING BY THE CC ING S ING S I	NATES SHOWN ON T D TO FEET BY DIVIE D BEARINGS, DERIVE 19790517, UTM ZOI RS) (ORIGINAL). DINTS (SCP's): UTM SRS) (ORIGINAL). N ACCURACY PER S NORTHII 4,861,357.8 4,860,164. IN THEMSELVES, BI RIES SHOWN ON TH	THIS PLAN ARE I DING BY 0.3048 NOTE ED FROM SPECIF NE 17, CENTRAL ZONE 17, CENT SECTION 14 (2) NG 887 741 E USED TO RE- IS PLAN. IVERTED TO GRID TOR OF 0.99977 FOUND PLANTED ON BAR T, WEST RAND AND GIBSO 5M-4031 R-33373	N METRES		
METR DISTANCE AND CAN BEARINGS DONGITUD SPECIFIE LONGITUD COORDIT CORNER DISTANCE MULTIPLY LEGEEI MULTIPLY LEGEI MULTIPLY SIB SSIB BCP CC N,S,E,W OU SVNG PP 1	IC S AND COORDIN BE CONVERTEN ING / IN S ARE UTM GRIN 0340 AND 008 ED CONTROL PC NATES TO URBA POINT ID 00819650340 00819790517 NATES CANNOT, S OR BOUNDAR S ARE GROUND ING BY THE CO ND DENOTES S """""""""""""""""""""""""""""""""""	ATES SHOWN ON T D TO FEET BY DIVIE TEGRATION D BEARINGS, DERIVE 19790517, UTM ZOI RS) (ORIGINAL). DINTS (SCP's): UTM SRS) (ORIGINAL). DINTS (SCP's): UTM SRS) (ORIGINAL). N ACCURACY PER S NORTHIN 4,860,164. IN THEMSELVES, BI RIES SHOWN ON THI 0 AND CAN BE CON DMBINED SCALE FAC SURVEY MONUMENT VITNESS MONUMENT VITNESS VITNESS MONUMENT VITNESS	THIS PLAN ARE I DING BY 0.3048 NOTE ED FROM SPECIF NE 17, CENTRAL ZONE 17, CENT SECTION 14 (2) NG 887 741 E USED TO RE- IS PLAN. IVERTED TO GRID TOR OF 0.99977 FOUND PLANTED ON BAR T, WEST RAND AND GIBSO 5M-4031 R-33373 R-41052 TE	N METRES		

FILE NAME : 23-824RP02.DWG PLOT SCALE : 1:1.0

A.J.W.

A.J.W.

DRAWN :

CHECKED :

PLOTTED : OCTOBER 15, 2024

JOB No. : 23-824

WORK ORDER: 40831