					PART LOT 1 2 3 4	SCHEDULE CONCESSION PIN 2 ALL OF PIN 14327-0147 (LT)	TOWN OF CALEDON PLANNING RECEIVED Aug 22, 2022
	T	AS CENTREVILLE CREEK RC ROAD ALLOWANCE BETWEEN CONCESSIONS 2 AND ALSO KNOW AS 3rd LINE PIN 14327-0207 (LT) 15.76	N45°21'45"W (D1) N45°29'35"W (P1, P2 & MS) S) 301.86 (P2) 302.71 (D1)	IB (927) 0.05 (P2 & MS) RESET IB	303.10 (P2) 303.12(MS)	SIB (885)	
KNOWN AS KING STREE! CONCESSION 2 KNOWN AS PEEL RECONAL ROAD 9 ROAD ALLOWANCE BETWEEN LOTS 10 AND 11, CONCESSION 2 ROAD ALSO KNOWN AS PEEL RECONAL ROAD 9 SEE BETWEEN LOTS 10 AND 11, CONCESSION 2 PIN 14328-0002 (U) SEE CONCESSION 2 LOT 11, CONCESSION 2 LOT 11, CONCESSION 2	PART 3 SEE DETAIL PART 4 PART 4 PART 4 PART 4 PART 5 PART 5 PART 5 PART 5 PART 5 PART 6 PART 7 PA	PART 1 PART 1 PLAN 43R-33132 PLAN 43R-33132	126.14 126.79 P. M. W. Fance Cod O'-14. Scribwest 209.76 (M 210.22 (P2) 200	3.53 **A ** Force of the Color	EVILLE CREEK ROAD 30.90 (MS) 50:86 (P2) PART 2 RT 1 -0147 (LT)	PLAN OF SURVEY OF PART OF LOT 10 CONCESSION 2 GEOGRAPHIC TOWNSI TOWN OF CALEDON REGIONAL MUNICIPAL SCALE 1: 750 FIGURE OF THE INTENDED PLOT SIZE OF 610mm IN HEIGHT WHEN PL BEARING NOTE BEARING NOTE BEARING SAPE UTM GRID, DER A AND BY REAL TIME NETW TO THE CENTRAL MERIDIAN B1 (2010 EPOCH). DISTANCES ARE GROUND AND MULTIPLYING BY THE COMBINE OSSERWED REFERENCE POINTS OSSERVATIONS USING THE CAN AND 83 CSRS (2010 EPOCH) COORDINATES TO URBAN ACCU POINT ID ORP A ORP B SEARING COMPARISONS A P1, P2, P3 COUNTERCLOCKWIS METRIC NOTE DISTANCES AND COORDINATES CAN BE CONVERTED TO FEET LEGEND P1 DENOTES LAND PLAN BY ARTHUR ATTACHED TG P2 DENOTES PLAN 43R-3- P3 DENOTES PLAN 43R-3- P3 DENOTES PLAN 43R-3- P3 DENOTES SURVEY MON BY ERNEST 1 LEGEND D1 D1 DENOTES SURVEY MON BY ERNEST 1 D1 DENOTES SURVEY MON BY ERNEST 1 D1 DENOTES SURVEY MON BY DENOTES MACHINES NOT SURVEY BY CREATING SURVEY MON BY DENOTES PLAN AND BY AND SURVEY MON BY DENOTES PLAN AND SURVEY MON PLAN WITH THE SURVEYS AND PLAN WIT	ITY OF PEEL 30 45 60 MEIRES NC. F. THIS PLAN IS 915mm IN WIDTH BY OTTED AT A SCALE OF 1:750. IVED FROM OBSERVED REFERENCE POINTS ORK OBSERVATIONS AND ARE REFERRED TW, ZONE 17 BASED ON NAD 83 CSRS CAN BE CONVERTED TO GRID BY O SCALE FACTOR OF 0.999681. (ORP'S) ARE DERIVED FROM GPS I-NET VRS NETWORK, UTM ZONE 17 RACY PER SEC. 14 (2) OF O.REG. 216/10 ORTHING EASTING 820.73 597124.59 551.01 596911.48 MSELVES, BE USED TO RE—ESTABLISH OWN ON THIS PLAN. PPLY THE FOLLOWING ROTATION OF 00'46'45" SHOWN HEREON ARE IN METRES AND BY DIVIDING BY 0.3048. DEATH, ONTARIO LAND SURVEYOR 10 INST. No. AL17638, DATED MARCH 18, 1957 3132 RVEY SHOWN HEREON ARE IN METRES AND BY DIVIDING BY 0.3048. DEATH, ONTARIO LAND SURVEYOR 16, DATED SEPTEMBER 18, 1968 21719 OLLS. 10. OLLS. 10. OLLS. 10. OLLS. 10. L.S. 10. OLLS. 10. I.S. 10. I.S. 10. I.S. 11. I.S. 11. I.S. 12. I.S. 13. I.S. 14. I.S. 15. I.S. 16. I.S. 16. I.S. 17. I.S. 18. I.S. 19. I.S. 20. I.S. 21. I.S. 21
	(PZ)			N38.18.45"E 183.49 N38.18.48 (P3) N38.18.48 (P3) N38.18.48 (P3)	DETAIL Not to Scale	THIS PLAN OF SURVEY RELATES	PHILLIP A. ROBBINS ONTARIO LAND SURVEYOR TO AOLS PLAN SUBMISSION FORM NUMBER V-29 RODNEY GEYER ONTARIO LAND SURVEYOR INC. 180 PARSONS ROAD, UNIT 29 ALLISTON, ONTARIO L9R 1E8 PHONE (705) 434-0411 www.geyersurveys.com REV. DATE AUGUST 16, 2022 W.O. 20-3325-RPLAN-2 REV.