

|  | PART LOT  | CONCESSION  | PIN   |   |   |
|--|---|---|---|---|---|
|  | 1 PART OF LOT 24  |   | ALL OF<br>143-1190 (LT)   |   |   |
|  | 2 PART 2 IS SUBJECT TO EASEMEN  |   |   | PLA   | N 61R-22394   |
|  | PART 2 IS SUBJECT TO EASEMEN  | I AS IN INSI NO. WCOD   | 3287  | Recei   | ved and deposited   |
|  |   |   |   | Jar   | nuary 13 <sup>th</sup> , 2023   |
|  |   |   |   | Guy   | Noel Nkurunziza   |
|  |   |   |   | Repre   | esentative for the  |
| 10987<br>SION 8  |   |   |   | Land  | Registrar for the<br>Titles Division of   |
|  |   |   |   |   | ngton (No.61)   |
|  |   |   |   |   |   |
|  |   |   |   |   |   |
|  |   |   |   |   |   |
|  |   |   |   |   |   |
|  |   |   |   |   |   |
|  |   |   |   |   |   |
|  |   | PLAN OF   | SURVEY (  | )F  |   |
|  |   |   |   |   | DNCESSION 8   |
|  |   |   | aphic Tov   |   |   |
|  |   | NOW IN TH   |   |   |   |
| ION 8  |   | TOWN  |   |   |   |
| 011 0  |   | COUNT <sup>®</sup><br>SCALE 1   |   | VELLINGT  | UN  |
|  |   |   | 0 30  | 60  | 90 metres   |
| (LT)   |   | WHEN PLOTTE   | D AT A SCALE OI   | HIS PLAN IS 915r<br>1:1500  | mm IN WIDTH BY 609mm IN HEIGHT  |
|  |   | J. D. BARNI   | LS LIMITED  |   |   |
|  |   |   |   |   |   |
|  |   |   |   |   |   |
|  |   |   | DISTANCES AND C<br>METRES AND CAN   | DORDINATES SHOU<br>BE CONVERTED 1   | WN ON THIS PLAN ARE IN<br>TO FEET BY DIVIDING BY 0.3048.  |
| PART 1   |   | NOTES<br>BEARINGS_ARE   | UTM GRID, DERIV   | ED FROM OBSERV  | ED REFERENCE POINTS A AND B,  |
| PIN 71143-1190 (LT)<br>310"W (P22)<br>HB (1155)  |   | (2010.0).   | . ,   |   | TM ZONE 17, NAD83 (CSRS)  |
| TI 55"W TB (1155)<br>3 (P22&Meas)  |   | THE COMBINED  | SCALE FACTOR (  | )F 0.999597.<br>ROTATION OF 0°5   | 2'45" COUNTER-CLOCKWISE WAS   |
| 11 (ss)  |   | FOR BEARING   |   | ROTATION OF 0°5   | 0'40" COUNTER-CLOCKWISE WAS   |
| (P22&Meas)   |   | FOR BEARING<br>APPLIED TO BE  | COMPARISONS, A<br>EARINGS ON P6.  | ROTATION OF 0°3   | 2'15" COUNTER-CLOCKWISE WAS   |
|  |   | APPLIED TO BE   | EARINGS ON P7.  |   | 3'15" COUNTER-CLOCKWISE WAS<br>3'30" COUNTER-CLOCKWISE WAS  |
| PART 1 9.5   |   | APPLIED TO BE   | EARINGS ON P8 &   | P21.  | 3'45" COUNTER-CLOCKWISE WAS   |
| 1143-1189 (LT) 🚌   |   | FOR BEARING<br>APPLIED TO BE  | COMPARISONS, A<br>EARINGS ON P11  | & P15.  | 0'55" COUNTER-CLOCKWISE WAS   |
| N52°11'55"W = %<br>D00(P22&Meas)<br>ю  |   |   |   |   | 2'45" COUNTER-CLOCKWISE WAS<br>3'45" COUNTER-CLOCKWISE WAS  |
| OCK E  |   | APPLIED TO BE   | EARINGS ON P20.   |   |   |
| RESERVE)   |   |   |   |   |   |
| OCK E<br>RESERVE)<br>71143-0259 (LT)<br>PART 2<br>PART 2   |   |   | INT   | <u>EGRATION</u>   | DATA  |
| <b>ART 2 x</b><br>PART 2<br>N 61R-21973  |   |   | FERENCE POINTS  | (ORPs): UTM ZC  | DNE 17, NAD83 (CSRS) (2010.0).  |
| PART 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2   |   |   | FERENCE POINTS<br>TO URBAN ACCU   | (ORPs): UTM ZC  |   |
| <b>ART 2 x</b><br>PART 2<br>N 61R-21973  |   | COORDINATES<br>POINT ID<br>ORP (A)  | FERENCE POINTS<br>TO URBAN ACCU<br>E<br>569   | (ORPs): UTM ZC<br>RACY PER SECTIC<br>ASTING<br>512.03   | DNE 17, NAD83 (CSRS) (2010.0).<br>DN 14 (2) OF 0.REG 216/10.<br>NORTHING<br>4 848 461.32  |
| <b>ART 2</b> PART <b>2</b> N  61R-21973 <b>39.957</b> (P22&Meas)  SSIB (1155)    N52*11'55"W (Meas)  N52*13'10"W (P22)    DETAIL  DETAIL   |   | COORDINATES<br>POINT ID<br>ORP (A)<br>ORP (B)   | FERENCE POINTS<br>TO URBAN ACCU<br>E<br>569<br>569  | (ORPs): UTM ZC<br>RACY PER SECTIC<br>ASTING<br>512.03<br>367.82   | DNE 17, NAD83 (CSRS) (2010.0).<br>DN 14 (2) OF 0.REG 216/10.<br>NORTHING<br>4 848 461.32<br>4 848 913.07  |
| ART  2  2    PART  2  2    N  61R-21973  3    39.957 (P22&Meas)  SSIB (1155)    N52*11'55"W (Meas)  N52*13'10"W (P22)  |   | COORDINATES<br>POINT ID<br>ORP (A)<br>ORP (B)<br>COORDINATES<br>CORNERS OR  | FERENCE POINTS<br>TO URBAN ACCU<br>E<br>569<br>569<br>569<br>CANNOT, IN THE<br>BOUNDARIES SHO   | (ORPs): UTM ZC<br>RACY PER SECTIO<br>ASTING<br>512.03<br>367.82<br>MSELVES, BE USE<br>WN ON THIS PLA  | DNE 17, NAD83 (CSRS) (2010.0).<br>DN 14 (2) OF 0.REG 216/10.<br>NORTHING<br>4 848 461.32  |
| <b>ART 2</b> PART <b>2</b> N  61R-21973 <b>39.957</b> (P22&Meas)  SSIB (1155)    N52*11'55"W (Meas)  N52*13'10"W (P22)    DETAIL  DETAIL   |   | COORDINATES<br>POINT ID<br>ORP (A)<br>ORP (B)<br>COORDINATES<br>CORNERS OR  | FERENCE POINTS<br>TO URBAN ACCU<br>E<br>569<br>569<br>569<br>CANNOT, IN THE<br>BOUNDARIES SHO   | (ORPs): UTM ZC<br>RACY PER SECTIO<br>ASTING<br>512.03<br>367.82<br>MSELVES, BE USE<br>WN ON THIS PLA  | DNE 17, NAD83 (CSRS) (2010.0).<br>DN 14 (2) OF 0.REG 216/10.<br>NORTHING<br>4 848 461.32<br>4 848 913.07<br>D TO RE-ESTABLISH<br>N.   |
| <b>ART 2</b> PART <b>2</b> N  61R-21973 <b>39.957</b> (P22&Meas)  SSIB (1155)    N52*11'55"W (Meas)  N52*13'10"W (P22)    DETAIL  DETAIL   |   | COORDINATES<br>POINT ID<br>ORP (A)<br>ORP (B)<br>COORDINATES<br>CORNERS OR  | FERENCE POINTS<br>TO URBAN ACCU<br>E<br>569<br>569<br>569<br>CANNOT, IN THE<br>BOUNDARIES SHO   | (ORPs): UTM ZC<br>RACY PER SECTIO<br>ASTING<br>512.03<br>367.82<br>MSELVES, BE USE<br>WN ON THIS PLA  | DNE 17, NAD83 (CSRS) (2010.0).<br>DN 14 (2) OF 0.REG 216/10.<br>NORTHING<br>4 848 461.32<br>4 848 913.07<br>D TO RE-ESTABLISH<br>N.   |
| <b>ART 2</b> PART 2 <b>3</b> N 61R-21973  53 <b>39.957</b> (P22&Meas)  SSIB (1155)    N52*11'55''W (Meas)  N52*13'10''W (P22)    DETAIL  DETAIL  |   | COORDINATES<br>POINT ID<br>ORP (A)<br>ORP (B)<br>COORDINATES<br>CORNERS OR  | FERENCE POINTS<br>TO URBAN ACCU<br>E<br>569<br>569<br>569<br>CANNOT, IN THE<br>BOUNDARIES SHO   | (ORPs): UTM ZC<br>RACY PER SECTIO<br>ASTING<br>512.03<br>367.82<br>MSELVES, BE USE<br>WN ON THIS PLA  | DNE 17, NAD83 (CSRS) (2010.0).<br>DN 14 (2) OF 0.REG 216/10.<br>NORTHING<br>4 848 461.32<br>4 848 913.07<br>D TO RE-ESTABLISH<br>N.   |
| <b>ART</b> 2 <b>ART</b> 2 <b>PART</b> 2 <b>ART</b> 2 <b>39.957</b> (P22&Meas)  SSIB (1155) <b>N52*11'55*W</b> (Meas)  NSE    N52*13'10*W (P22)  DETAIL    DETAIL  (NOT TO SCALE)   | IIRVEY MONIMENT DI ANTED  | COORDINATES<br>POINT ID<br>ORP (A)<br>ORP (B)<br>COORDINATES<br>CORNERS OR  | FERENCE POINTS<br>TO URBAN ACCU<br>E<br>569<br>569<br>569<br>CANNOT, IN THE<br>BOUNDARIES SHO   | (ORPs): UTM ZC<br>RACY PER SECTIO<br>ASTING<br>512.03<br>367.82<br>MSELVES, BE USE<br>WN ON THIS PLA  | DNE 17, NAD83 (CSRS) (2010.0).<br>DN 14 (2) OF 0.REG 216/10.<br>NORTHING<br>4 848 461.32<br>4 848 913.07<br>D TO RE-ESTABLISH<br>N.   |
| ART 2  R    PART 2  R    39.957 (P22&Meas)  SSIB (1155)    N52'11'55"W (Meas)  N52'13'10"W (P22)    DETAIL  DETAIL    (NOT TO SCALE)  DENOTES S  | URVEY MONUMENT PLANTED<br>URVEY MONUMENT FOUND (375 UNLE<br>HORT STANDARD JRON BAR  | COORDINATES<br>POINT ID<br>ORP (A)<br>ORP (B)<br>COORDINATES<br>CORNERS OR<br>THE RESULTA   | FERENCE POINTS<br>TO URBAN ACCU<br>E<br>569<br>569<br>CANNOT, IN THE<br>BOUNDARIES SHO<br>NT TIE BETWEEN<br>P11 DEN   | (ORPs): UTM ZC<br>RACY PER SECTIO<br>ASTING<br>512.03<br>367.82<br>MSELVES, BE USE<br>WN ON THIS PLA  | DNE 17, NAD83 (CSRS) (2010.0).<br>DN 14 (2) OF O.REG 216/10.<br>NORTHING<br>4 848 461.32<br>4 848 913.07<br>D TO RE-ESTABLISH<br>N.<br>B)IS 575.22 N38°13'00"E<br>2749  |
| ART 2<br>PART 2  | URVEY MONUMENT FOUND (375 UNLE<br>HORT STANDARD IRON BAR<br>TANDARD IRON BAR  | COORDINATES<br>POINT ID<br>ORP (A)<br>ORP (B)<br>COORDINATES<br>CORNERS OR<br>THE RESULTA   | FERENCE POINTS<br>TO URBAN ACCU<br>569<br>569<br>CANNOT, IN THEI<br>BOUNDARIES SHO<br>NT TIE BETWEEN<br>P11 DEN<br>P12 DEN<br>P13 DEN<br>P14 DEN  | (ORPs): UTM ZC<br>RACY PER SECTIO<br>ASTING<br>512.03<br>367.82<br>MSELVES, BE USE<br>WN ON THIS PLAI<br>ORP (A) AND ORP (<br>OTES PLAN 61R-<br>OTES PLAN 61R-<br>OTES VAN HARTE<br>OTES REGISTERED   | 2749<br>6968<br>N SURVEYING PLAN FILE 86-7916<br>PNE 17, NAD83 (CSRS) (2010.0).<br>NORTHING<br>A 848 461.32<br>4 848 461.32<br>4 848 913.07<br>D TO RE-ESTABLISH<br>N.<br>2749<br>6968<br>N SURVEYING PLAN FILE 86-7916<br>PLAN 95  |
| ART 2<br>PART 2  | URVEY MONUMENT FOUND (375 UNLE<br>HORT STANDARD IRON BAR<br>TANDARD IRON BAR<br>CON BAR<br>OUND IRON BAR  | COORDINATES<br>POINT ID<br>ORP (A)<br>ORP (B)<br>COORDINATES<br>CORNERS OR<br>THE RESULTA   | FERENCE POINTS<br>TO URBAN ACCU<br>E<br>569<br>569<br>CANNOT, IN THE<br>BOUNDARIES SHO<br>NT TIE BETWEEN<br>P11 DEN<br>P12 DEN<br>P13 DEN<br>P14 DEN<br>P15 DEN<br>P16 DEN  | (ORPs): UTM ZC<br>RACY PER SECTIO<br>ASTING<br>512.03<br>367.82<br>MSELVES, BE USE<br>WN ON THIS PLAI<br>ORP (A) AND ORP (<br>OTES PLAN 61R-<br>OTES PLAN 61R-<br>OTES VAN HARTE<br>OTES REGISTERED<br>OTES 375 FILE 8:<br>OTES VAN HARTE   | 2749<br>2749<br>6968<br>N SURVEYING PLAN FILE 86–7916<br>PLAN 95<br>3–594<br>N 2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0).<br>2010.0   |
| ART 2<br>PART 2  | URVEY MONUMENT FOUND (375 UNLE<br>HORT STANDARD IRON BAR<br>TANDARD IRON BAR<br>ON BAR<br>OUND IRON BAR<br>LACK, SHOEMAKER, ROBINSON & DON<br>D. BARNES LIMITED   | COORDINATES<br>POINT ID<br>ORP (A)<br>ORP (B)<br>COORDINATES<br>CORNERS OR<br>THE RESULTA   | FERENCE POINTS<br>TO URBAN ACCU<br>E<br>569<br>569<br>CANNOT, IN THE<br>BOUNDARIES SHO<br>NT TIE BETWEEN<br>P11 DEN<br>P12 DEN<br>P13 DEN<br>P13 DEN<br>P14 DEN<br>P15 DEN<br>P16 DEN<br>P17 DEN<br>P18 DEN   | (ORPs): UTM ZC<br>RACY PER SECTIO<br>ASTING<br>512.03<br>367.82<br>ASELVES, BE USE<br>WN ON THIS PLAI<br>ORP (A) AND ORP (<br>OTES PLAN 61R-<br>DTES PLAN 61R-<br>DTES VAN HARTE<br>DTES REGISTERED<br>DTES 375 FILE 8.<br>DTES VAN HARTE<br>DTES VAN HARTE<br>DTES VAN HARTE<br>DTES J.R. FINNIE   | 2749<br>6968<br>N SURVEYING PLAN FILE 84–6495<br>N SURVEYING PLAN FILE 84–6495<br>N SURVEYING PLAN FILE 92–10910<br>O.L.S. FILE 91–697  |
| ART 2<br>PART 2  | URVEY MONUMENT FOUND (375 UNLE<br>HORT STANDARD IRON BAR<br>TANDARD IRON BAR<br>ON BAR<br>OUND IRON BAR<br>LACK, SHOEMAKER, ROBINSON & DON<br>D. BARNES LIMITED<br>ITNESS<br>HAIN LINK FENCE  | COORDINATES<br>POINT ID<br>ORP (A)<br>ORP (B)<br>COORDINATES<br>CORNERS OR<br>THE RESULTA   | FERENCE POINTS<br>TO URBAN ACCU<br>E<br>569<br>CANNOT, IN THE<br>BOUNDARIES SHO<br>NT TIE BETWEEN<br>P11 DEN<br>P12 DEN<br>P13 DEN<br>P14 DEN<br>P15 DEN<br>P16 DEN<br>P18 DEN<br>P19 DEN<br>P20 DEN  | (ORPs): UTM ZC<br>RACY PER SECTIO<br>ASTING<br>512.03<br>367.82<br>ASELVES, BE USE<br>WN ON THIS PLAI<br>ORP (A) AND ORP(<br>OTES PLAN 61R-<br>DTES PLAN 61R-<br>DTES VAN HARTE<br>DTES VAN HARTE<br>DTES VAN HARTE<br>DTES VAN HARTE<br>DTES VAN HARTE<br>DTES J.R. FINNIE<br>DTES J.R. FINNIE<br>DTES PLAN 61R-<br>DTES PLAN 61R-<br>DTES PLAN 61R-   | 2749<br>6968<br>N SURVEYING PLAN FILE 86–7916<br>PLAN 95<br>3–594<br>N SURVEYING PLAN FILE 84–6495<br>N SURVEYING PLAN FILE 92–10910<br>0.L.S. FILE 91–697<br>11781<br>11041  |
| ART 2<br>PART 2  | URVEY MONUMENT FOUND (375 UNLE<br>HORT STANDARD IRON BAR<br>TANDARD IRON BAR<br>CON BAR<br>OUND IRON BAR<br>LACK, SHOEMAKER, ROBINSON & DON<br>D. BARNES LIMITED<br>TINESS<br>HAIN LINK FENCE<br>AIL FENCE<br>OST & WIRE FENCE  | COORDINATES<br>POINT ID<br>ORP (A)<br>ORP (B)<br>COORDINATES<br>CORNERS OR<br>THE RESULTA   | FERENCE POINTS<br>TO URBAN ACCU<br>E<br>569<br>569<br>CANNOT, IN THEI<br>BOUNDARIES SHO<br>NT TIE BETWEEN<br>P11 DEN<br>P12 DEN<br>P13 DEN<br>P14 DEN<br>P15 DEN<br>P16 DEN<br>P17 DEN<br>P18 DEN<br>P19 DEN<br>P20 DEN<br>P20 DEN<br>P21 DEN<br>P22 DEN  | (ORPs): UTM ZC<br>RACY PER SECTIO<br>ASTING<br>512.03<br>367.82<br>MSELVES, BE USE<br>WN ON THIS PLAI<br>ORP (A) AND ORP (<br>OTES PLAN 61R-<br>OTES PLAN 61R-<br>OTES VAN HARTE<br>OTES PLAN 61R-<br>OTES PLAN 61R-<br>OTES PLAN 61R-<br>OTES PLAN 61R-<br>OTES PLAN 61R-<br>OTES PLAN 61R-<br>OTES PLAN 61R-  | 2749<br>6968<br>N SURVEYING PLAN FILE 86–7916<br>PLAN 95<br>3–594<br>N SURVEYING PLAN FILE 84–6495<br>N SURVEYING PLAN FILE 92–10910<br>0.L.S. FILE 91–697<br>11781<br>11041<br>10987<br>21973  |
| ART 2<br>PART 2  | URVEY MONUMENT FOUND (375 UNLE<br>HORT STANDARD IRON BAR<br>TANDARD IRON BAR<br>OUND IRON BAR<br>LACK, SHOEMAKER, ROBINSON & DON<br>D. BARNES LIMITED<br>ITNESS<br>HAIN LINK FENCE<br>AIL FENCE<br>OST & WIRE FENCE<br>URVEYOR'S REAL PROPERTY REPORT<br>R. FINNIE O.L.S.   | COORDINATES<br>POINT ID<br>ORP (A)<br>ORP (B)<br>COORDINATES<br>CORNERS OR<br>THE RESULTA   | FERENCE POINTS<br>TO URBAN ACCU<br>E<br>569<br>569<br>CANNOT, IN THE<br>BOUNDARIES SHO<br>NT TIE BETWEEN<br>P11 DEN<br>P12 DEN<br>P13 DEN<br>P14 DEN<br>P15 DEN<br>P15 DEN<br>P16 DEN<br>P16 DEN<br>P17 DEN<br>P18 DEN<br>P18 DEN<br>P19 DEN<br>P19 DEN<br>P20 DEN<br>P21 DEN<br>P22 DEN<br>P23 DEN<br>FIL  | (ORPs): UTM ZC<br>RACY PER SECTIO<br>ASTING<br>512.03<br>367.82<br>ASELVES, BE USE<br>WN ON THIS PLAI<br>ORP (A) AND ORP(<br>OTES PLAN 61R-<br>DTES PLAN 61R-<br>DTES VAN HARTE<br>DTES VAN HARTE<br>DTES VAN HARTE<br>DTES VAN HARTE<br>DTES VAN HARTE<br>DTES VAN HARTE<br>DTES J.R. FINNIE<br>DTES PLAN 61R-<br>DTES SRPR BY JE<br>E: 20-14-291-0  | 2749<br>6968<br>N SURVEYING PLAN FILE 86–7916<br>PLAN 95<br>3–594<br>N SURVEYING PLAN FILE 84–6495<br>N SURVEYING PLAN FILE 92–10910<br>0.L.S. FILE 91–697<br>11781<br>11041<br>10987<br>21973<br>DB DATED: NOV 27, 2020  |
| Jart 2  Rat 2 <t< td=""><td>URVEY MONUMENT FOUND (375 UNLE<br/>HORT STANDARD IRON BAR<br/>TANDARD IRON BAR<br/>CON BAR<br/>OUND IRON BAR<br/>LACK, SHOEMAKER, ROBINSON &amp; DON<br/>D. BARNES LIMITED<br/>ITNESS<br/>HAIN LINK FENCE<br/>AIL FENCE<br/>OST &amp; WIRE FENCE<br/>URVEYOR'S REAL PROPERTY REPORT</td><td>COORDINATES<br/>POINT ID<br/>ORP (A)<br/>ORP (B)<br/>COORDINATES<br/>CORNERS OR<br/>THE RESULTA<br/>SS NOTED OTHERWISE)<br/>NALDSON LIMITED O.L.S.'S</td><td>FERENCE POINTS<br/>TO URBAN ACCU<br/>E<br/>569<br/>569<br/>CANNOT, IN THE<br/>BOUNDARIES SHO<br/>NT TIE BETWEEN<br/>P11 DEN<br/>P12 DEN<br/>P13 DEN<br/>P13 DEN<br/>P14 DEN<br/>P15 DEN<br/>P15 DEN<br/>P16 DEN<br/>P17 DEN<br/>P18 DEN<br/>P18 DEN<br/>P19 DEN<br/>P19 DEN<br/>P20 DEN<br/>P21 DEN<br/>P22 DEN<br/>P21 DEN<br/>P23 DEN<br/>FIL<br/>D1 DEN</td><td>(ORPs): UTM ZC<br/>RACY PER SECTION<br/>ASTING<br/>512.03<br/>367.82<br/>ASELVES, BE USE<br/>WN ON THIS PLAN<br/>ORP A AND ORP(<br/>OTES PLAN 61R-<br/>DTES PLAN 61R-<br/>DTES VAN HARTE<br/>DTES VAN HARTE<br/>DTES VAN HARTE<br/>DTES VAN HARTE<br/>DTES VAN HARTE<br/>DTES VAN HARTE<br/>DTES PLAN 61R-<br/>DTES PLAN 61R-<br/>DT</td><td>2749<br/>6968<br/>N SURVEYING PLAN FILE 86–7916<br/>PLAN 95<br/>3–594<br/>N SURVEYING PLAN, FILE 84–6495<br/>N SURVEYING PLAN, FILE 84–6495<br/>N SURVEYING PLAN, FILE 84–6495<br/>N SURVEYING PLAN, FILE 84–6495<br/>N SURVEYING PLAN, FILE 92–10910<br/>0.L.S. FILE 91–697<br/>11781<br/>11041<br/>10987<br/>21973<br/>DB DATED: NOV 27, 2020<br/>I INSTRUMENT No. MS–647<br/>I INSTRUMENT No. ROS 571915</td></t<>  | URVEY MONUMENT FOUND (375 UNLE<br>HORT STANDARD IRON BAR<br>TANDARD IRON BAR<br>CON BAR<br>OUND IRON BAR<br>LACK, SHOEMAKER, ROBINSON & DON<br>D. BARNES LIMITED<br>ITNESS<br>HAIN LINK FENCE<br>AIL FENCE<br>OST & WIRE FENCE<br>URVEYOR'S REAL PROPERTY REPORT  | COORDINATES<br>POINT ID<br>ORP (A)<br>ORP (B)<br>COORDINATES<br>CORNERS OR<br>THE RESULTA<br>SS NOTED OTHERWISE)<br>NALDSON LIMITED O.L.S.'S  | FERENCE POINTS<br>TO URBAN ACCU<br>E<br>569<br>569<br>CANNOT, IN THE<br>BOUNDARIES SHO<br>NT TIE BETWEEN<br>P11 DEN<br>P12 DEN<br>P13 DEN<br>P13 DEN<br>P14 DEN<br>P15 DEN<br>P15 DEN<br>P16 DEN<br>P17 DEN<br>P18 DEN<br>P18 DEN<br>P19 DEN<br>P19 DEN<br>P20 DEN<br>P21 DEN<br>P22 DEN<br>P21 DEN<br>P23 DEN<br>FIL<br>D1 DEN   | (ORPs): UTM ZC<br>RACY PER SECTION<br>ASTING<br>512.03<br>367.82<br>ASELVES, BE USE<br>WN ON THIS PLAN<br>ORP A AND ORP(<br>OTES PLAN 61R-<br>DTES PLAN 61R-<br>DTES VAN HARTE<br>DTES VAN HARTE<br>DTES VAN HARTE<br>DTES VAN HARTE<br>DTES VAN HARTE<br>DTES VAN HARTE<br>DTES PLAN 61R-<br>DTES PLAN 61R-<br>DT  | 2749<br>6968<br>N SURVEYING PLAN FILE 86–7916<br>PLAN 95<br>3–594<br>N SURVEYING PLAN, FILE 84–6495<br>N SURVEYING PLAN, FILE 84–6495<br>N SURVEYING PLAN, FILE 84–6495<br>N SURVEYING PLAN, FILE 84–6495<br>N SURVEYING PLAN, FILE 92–10910<br>0.L.S. FILE 91–697<br>11781<br>11041<br>10987<br>21973<br>DB DATED: NOV 27, 2020<br>I INSTRUMENT No. MS–647<br>I INSTRUMENT No. ROS 571915  |
| ART 2  R    PART 2  R    PART 2  S    N 61R - 21973  SSIB (1155)    N52'11'55"W (Meas)  SSIB (1155)    N52'13'10"W (P22)  DETAIL<br>(NOT TO SCALE)    DETAIL<br>(NOT TO SCALE)  DENOTES S    B  DENOTES S    SIB  DENOTES S    IB  DENOTES S    IB  DENOTES S    JDB   | URVEY MONUMENT FOUND (375 UNLE<br>HORT STANDARD IRON BAR<br>TANDARD IRON BAR<br>CON BAR<br>OUND IRON BAR<br>LACK, SHOEMAKER, ROBINSON & DON<br>D. BARNES LIMITED<br>ITNESS<br>HAIN LINK FENCE<br>AIL FENCE<br>OST & WIRE FENCE<br>URVEYOR'S REAL PROPERTY REPORT<br>R. FINNIE O.L.S.<br>AN HARTEN SURVEYING<br>LAN 61R-4411   | COORDINATES<br>POINT ID<br>ORP (A)<br>ORP (B)<br>COORDINATES<br>CORNERS OR<br>THE RESULTA<br>SS NOTED OTHERWISE)<br>IALDSON LIMITED O.L.S.'S  | FERENCE POINTS<br>TO URBAN ACCU<br>E<br>569<br>CANNOT, IN THE<br>BOUNDARIES SHO<br>NT TIE BETWEEN<br>P11 DEN<br>P12 DEN<br>P13 DEN<br>P14 DEN<br>P13 DEN<br>P15 DEN<br>P16 DEN<br>P17 DEN<br>P18 DEN<br>P18 DEN<br>P19 DEN<br>P19 DEN<br>P19 DEN<br>P20 DEN<br>P21 DEN<br>P20 DEN<br>P21 DEN<br>P22 DEN<br>P22 DEN<br>P23 DEN<br>P23 DEN<br>P23 DEN<br>P23 DEN<br>D1 DEN<br>D2 DEN<br>D3 DEN<br>D4 DEN  | (ORPs): UTM ZC<br>RACY PER SECTION<br>ASTING<br>512.03<br>367.82<br>ASELVES, BE USE<br>WN ON THIS PLAN<br>ORP A AND ORP(<br>AND ORP(  | 2749<br>6968<br>N SURVEYING PLAN FILE 86–7916<br>9100 PLAN FILE 86–7916<br>9100 PLAN FILE 86–7916<br>9100 PLAN 95<br>3–594<br>N SURVEYING PLAN FILE 84–6495<br>N SURVEYING PLAN FILE 84–6495<br>N SURVEYING PLAN FILE 92–10910<br>0.L.S. FILE 91–697<br>11781<br>11041<br>10987<br>21973<br>DB DATED: NOV 27, 2020<br>0<br>I INSTRUMENT No. ROS 571915<br>I INSTRUMENT No. ROS 207666<br>I INSTRUMENT No. RO 770469   |
| ART 2  R    PART 2  R    N 61R-21973  SSIB (1155)    39.957 (P22&Meas)  SSIB (1155)    N52'11'55"W (Meas)  SSIB (1155)    N52'13'10"W (P22)  | URVEY MONUMENT FOUND (375 UNLE<br>HORT STANDARD IRON BAR<br>TANDARD IRON BAR<br>CON BAR<br>OUND IRON BAR<br>LACK, SHOEMAKER, ROBINSON & DON<br>D. BARNES LIMITED<br>ITNESS<br>HAIN LINK FENCE<br>AIL FENCE<br>OST & WIRE FENCE<br>URVEYOR'S REAL PROPERTY REPORT<br>R. FINNIE O.L.S.<br>AN HARTEN SURVEYING<br>LAN 61R-4411<br>LAN BY J.R.FINNIE O.L.S. FILE 96-29<br>LAN BY J.R. FINNIE O.L.S. FILE 88-2   | COORDINATES<br>POINT ID<br>ORP (A)<br>ORP (B)<br>COORDINATES<br>CORNERS OR<br>THE RESULTA<br>SS NOTED OTHERWISE)<br>IALDSON LIMITED O.L.S.'S  | FERENCE POINTS<br>TO URBAN ACCU<br>E<br>569<br>569<br>CANNOT, IN THE<br>BOUNDARIES SHO<br>NT TIE BETWEEN<br>P11 DEN<br>P12 DEN<br>P13 DEN<br>P13 DEN<br>P14 DEN<br>P15 DEN<br>P16 DEN<br>P17 DEN<br>P16 DEN<br>P17 DEN<br>P18 DEN<br>P18 DEN<br>P19 DEN<br>P19 DEN<br>P20 DEN<br>P20 DEN<br>P21 DEN<br>P20 DEN<br>P21 DEN<br>P22 DEN<br>P23 DEN<br>P23 DEN<br>P23 DEN<br>P23 DEN<br>D1 DEN<br>D2 DEN<br>D3 DEN<br>D4 DEN<br>D5 DEN<br>D6 DEN  | (ORPs): UTM ZC<br>RACY PER SECTIO<br>ASTING<br>512.03<br>367.82<br>ASELVES, BE USE<br>WN ON THIS PLAI<br>ORP (A) AND ORP(<br>(A) AND  | 2749<br>6968<br>N SURVEYING PLAN FILE 86–7916<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>9100<br>91000<br>9100<br>9100<br>9100<br>910 |
| DART 2  R    39.957 (P22&Meas)  SSIB (1155)    N5211'55"W (Meas)  SSIB (1155)    N5211'55"W (Meas)  DETAIL<br>(NOT TO SCALE)    DETAIL<br>(NOT TO SCALE)    DETAIL<br>(NOT TO SCALE)    DENOTES S    BENOTES S    BENOTES S    SIB DENOTES S    IB DENOTES S    IB DENOTES S    JDB DENOTES S    JDENOTES S    JDENOTES S  | URVEY MONUMENT FOUND (375 UNLE<br>HORT STANDARD IRON BAR<br>TANDARD IRON BAR<br>CON BAR<br>OUND IRON BAR<br>LACK, SHOEMAKER, ROBINSON & DON<br>D. BARNES LIMITED<br>ITNESS<br>HAIN LINK FENCE<br>AIL FENCE<br>OST & WIRE FENCE<br>URVEYOR'S REAL PROPERTY REPORT<br>R. FINNIE O.L.S.<br>AN HARTEN SURVEYING<br>LAN 61R-4411<br>LAN BY J.R.FINNIE O.L.S. FILE 96-29<br>LAN BY J.R. FINNIE O.L.S. FILE 88-2<br>LAN 61R-9203<br>LAN BY LLOYD THOMPSON O.L.S. DAT   | COORDINATES<br>POINT ID<br>ORP (A)<br>ORP (B)<br>COORDINATES<br>CORNERS OR<br>THE RESULTA<br>SS NOTED OTHERWISE)<br>IALDSON LIMITED O.L.S.'S  | FERENCE POINTS<br>TO URBAN ACCU<br>E<br>569<br>569<br>CANNOT, IN THE<br>BOUNDARIES SHO<br>NT TIE BETWEEN<br>P11 DEN<br>P12 DEN<br>P13 DEN<br>P13 DEN<br>P14 DEN<br>P13 DEN<br>P15 DEN<br>P16 DEN<br>P17 DEN<br>P18 DEN<br>P18 DEN<br>P19 DEN<br>P19 DEN<br>P19 DEN<br>P20 DEN<br>P10 DEN<br>P20 DEN<br>P21 DEN<br>P20 DEN<br>P20 DEN<br>P21 DEN<br>P20 DEN | (ORPs): UTM ZC<br>RACY PER SECTIO<br>ASTING<br>512.03<br>367.82<br>ASELVES, BE USE<br>WN ON THIS PLAI<br>ORP (A) AND ORP(<br>A) AND A) AND   | DNE 17, NAD83 (CSRS) (2010.0).    DN 14 (2) OF O.REG 216/10.    NORTHING    4 848 461.32    4 848 913.07    D TO RE-ESTABLISH    N.    B) IS 575.22 N38*13'00"E    2749    6968    N SURVEYING PLAN FILE 86–7916    PLAN 95    3-594    N SURVEYING PLAN, FILE 84–6495    N SURVEYING PLAN, FILE 92–10910    O.L.S. FILE 91–697    11781    11041    10987    21973    DB DATED: NOV 27, 2020    0    I INSTRUMENT No. MS–647    I INSTRUMENT No. ROS 571915    I INSTRUMENT No. ROS 207666    I INSTRUMENT No. MS–100081    I INSTRUMENT No. MS–64750    I INSTRUMENT No. MS–76550    I INSTRUMENT No. MS–76550    I INSTRUMENT No. MS–76550    I INSTRUMENT No. MS–76550    I INSTRUMENT No. RO 756343  |
| ART 2  R    99.957 (P22&Meds)  SSIB (1155)    39.957 (P22&Meds)  SSIB (1155)    N52*11'55"W (Meds)  DE TAIL<br>(NOT TO SCALE)    DETAIL<br>(NOT TO SCALE)    DENOTES S    SIB DENOTES S    SIB  DENOTES S    SIB  DENOTES S    IB  DENOTES S    IB  DENOTES S    JB  DENOTES S   | URVEY MONUMENT FOUND (375 UNLE<br>HORT STANDARD IRON BAR<br>TANDARD IRON BAR<br>CON BAR<br>OUND IRON BAR<br>LACK, SHOEMAKER, ROBINSON & DON<br>D. BARNES LIMITED<br>ITNESS<br>HAIN LINK FENCE<br>AIL FENCE<br>OST & WIRE FENCE<br>URVEYOR'S REAL PROPERTY REPORT<br>R. FINNIE O.L.S.<br>AN HARTEN SURVEYING<br>LAN 61R-4411<br>LAN BY J.R.FINNIE O.L.S. FILE 96-29<br>LAN BY J.R. FINNIE O.L.S. FILE 88-2<br>LAN 61R-9203<br>LAN BY LLOYD THOMPSON O.L.S. DAT<br>LAN 61R-6628<br>LAN 61R-8646   | COORDINATES<br>POINT ID<br>ORP (A)<br>ORP (B)<br>COORDINATES<br>CORNERS OR<br>THE RESULTA<br>SS NOTED OTHERWISE)<br>IALDSON LIMITED O.L.S.'S  | FERENCE POINTS<br>TO URBAN ACCU<br>E<br>569<br>569<br>CANNOT, IN THE<br>BOUNDARIES SHO<br>NT TIE BETWEEN<br>P11 DEN<br>P12 DEN<br>P13 DEN<br>P13 DEN<br>P14 DEN<br>P13 DEN<br>P15 DEN<br>P16 DEN<br>P17 DEN<br>P18 DEN<br>P18 DEN<br>P19 DEN<br>P19 DEN<br>P20 DEN<br>P19 DEN<br>P20 DEN<br>D1 DEN<br>P22 DEN<br>P21 DEN<br>P22 DEN<br>P23 DEN<br>P23 DEN<br>D1 DEN<br>D2 DEN<br>D3 DEN<br>D4 DEN<br>D5 DEN<br>D5 DEN<br>D6 DEN<br>D7 DEN<br>D8 DEN<br>D9 DEN<br>D10 DEN  | (ORPs): UTM ZC<br>RACY PER SECTION<br>ASTING<br>512.03<br>367.82<br>ASELVES, BE USE<br>WN ON THIS PLAN<br>ORP (A) AND ORP(<br>OTES PLAN 61R-<br>DTES PLAN 61R-<br>DTES VAN HARTE<br>DTES PLAN 61R-<br>DTES DEAN 61R-<br>DTES PLAN 61R-  | DNE 17, NAD83 (CSRS) (2010.0).<br>DN 14 (2) OF 0.REG 216/10.<br>NORTHING<br>4 848 461.32<br>4 848 913.07<br>D TO RE-ESTABLISH<br>N.<br>B IS 575.22 N38'13'00''E<br>2749<br>6968<br>N SURVEYING PLAN FILE 86–7916<br>PLAN 95<br>3–594<br>N SURVEYING PLAN, FILE 84–6495<br>N SURVEYING PLAN, FILE 84–6495<br>N SURVEYING PLAN, FILE 92–10910<br>0.L.S. FILE 91–697<br>11781<br>11041<br>10987<br>21973<br>DB DATED: NOV 27, 2020<br>O<br>I INSTRUMENT No. MS–647<br>I INSTRUMENT No. ROS 571915<br>I INSTRUMENT No. ROS 571915<br>I INSTRUMENT No. ROS 207666<br>I INSTRUMENT No. MS–100081<br>I INSTRUMENT No. MS–76550<br>I INSTRUMENT No. RO 770469<br>I INSTRUMENT No. RO 756343<br>I INSTRUMENT No. ROS 578501<br>I INSTRUMENT NO. ROS 578501<br>I INSTRUMENT NO. ROS 578501<br>I INSTRUMENT NO. ROS 593071   |
| JART 2  Sold    NS211755"W (Meas)  SSIB (1155)    NS211755"W (Meas)  SSIB (1155)    NS211755"W (Meas)  DETAIL<br>(NOT TO SCALE)    DETAIL<br>(NOT TO SCALE)  DENOTES S    SSIB  DENOTES S    SSIB  DENOTES S    SSIB  DENOTES S    SSIB  DENOTES S    JB  PAWF    JB  DENOTES S    JB  PAWF    JB  PS    JB  PS    JB  PS    JB  PS    JB  PS    JB  PS  | URVEY MONUMENT FOUND (375 UNLE<br>HORT STANDARD IRON BAR<br>TANDARD IRON BAR<br>CON BAR<br>OUND IRON BAR<br>LACK, SHOEMAKER, ROBINSON & DON<br>D. BARNES LIMITED<br>TITNESS<br>HAIN LINK FENCE<br>AIL FENCE<br>OST & WIRE FENCE<br>URVEYOR'S REAL PROPERTY REPORT<br>R. FINNIE O.L.S.<br>AN HARTEN SURVEYING<br>LAN 61R-4411<br>LAN BY J.R.FINNIE O.L.S. FILE 96-29<br>LAN BY J.R. FINNIE O.L.S. FILE 96-29<br>LAN BY J.R. FINNIE O.L.S. FILE 88-2<br>LAN 61R-9203<br>LAN BY LLOYD THOMPSON O.L.S. DAT<br>LAN 61R-6628<br>LAN 61R-8646<br>LAN 61R-7141<br>LAN 61R-1079<br>EGISTERED PLAN 647  | COORDINATES<br>POINT ID<br>ORP (A)<br>ORP (B)<br>COORDINATES<br>CORNERS OR<br>THE RESULTA<br>SS NOTED OTHERWISE)<br>IALDSON LIMITED O.L.S.'S  | FERENCE POINTS<br>TO URBAN ACCU<br>E<br>569<br>569<br>CANNOT, IN THE<br>BOUNDARIES SHO<br>NT TIE BETWEEN<br>P11 DEN<br>P12 DEN<br>P13 DEN<br>P13 DEN<br>P14 DEN<br>P13 DEN<br>P15 DEN<br>P16 DEN<br>P17 DEN<br>P18 DEN<br>P18 DEN<br>P19 DEN<br>P19 DEN<br>P20 DEN<br>P19 DEN<br>P20 DEN<br>D1 DEN<br>P22 DEN<br>P21 DEN<br>P22 DEN<br>P23 DEN<br>P23 DEN<br>D1 DEN<br>D2 DEN<br>D3 DEN<br>D4 DEN<br>D5 DEN<br>D5 DEN<br>D6 DEN<br>D7 DEN<br>D8 DEN<br>D9 DEN<br>D10 DEN  | (ORPs): UTM ZC<br>RACY PER SECTION<br>ASTING<br>512.03<br>367.82<br>ASELVES, BE USE<br>WN ON THIS PLAN<br>ORP (A) AND ORP(<br>OTES PLAN 61R-<br>DTES PLAN 61R-<br>DTES VAN HARTE<br>DTES PLAN 61R-<br>DTES DEAN 61R-<br>DTES PLAN 61R-  | DNE 17, NAD83 (CSRS) (2010.0).<br>DN 14 (2) OF O.REG 216/10.<br>NORTHING<br>4 848 461.32<br>4 848 913.07<br>D TO RE-ESTABLISH<br>N.<br>B IS 575.22 N38'13'00'E<br>2749<br>6968<br>N SURVEYING PLAN FILE 86–7916<br>PLAN 95<br>3–594<br>N SURVEYING PLAN, FILE 84–6495<br>N SURVEYING PLAN FILE 92–10910<br>O.L.S. FILE 91–697<br>11781<br>11041<br>10987<br>21973<br>DB DATED: NOV 27, 2020<br>I INSTRUMENT No. MS–647<br>I INSTRUMENT No. ROS 571915<br>I INSTRUMENT No. ROS 571915<br>I INSTRUMENT No. MS–647<br>I INSTRUMENT No. ROS 207666<br>I INSTRUMENT No. MS–100081<br>I INSTRUMENT No. MS–76550<br>I INSTRUMENT No. RO 770469<br>I INSTRUMENT No. RO 776343<br>I INSTRUMENT No. RO 756343<br>I INSTRUMENT NO. ROS 578501  |
| ART 2  R    N 61R-21973  SSIB (1155)    39.957 (P22&Meds)  SSIB (1155)    N52'11'55"W (Meas)  SSIB (1155)    N52'13'10'W (P22)  DETAIL<br>(NOT TO SCALE)    DETAIL<br>(NOT TO SCALE)    DENOTES S    B  DENOTES S    SIB  DENOTES S    B  DENOTES S    B  DENOTES S    B  DENOTES S    B  DENOTES S    SIB  DENOTES S    B  DENOTES S    B  DENOTES S    B  DENOTES S    B  DENOTES S    JDB  PROTES S    JDB  DENOTES S    JDB  PROTES S    JDB  PROTES S    JDB  PROTES S    JDB  PROTES S    JDB  PI <td>URVEY MONUMENT FOUND (375 UNLE<br/>HORT STANDARD IRON BAR<br/>TANDARD IRON BAR<br/>CON BAR<br/>OUND IRON BAR<br/>LACK, SHOEMAKER, ROBINSON &amp; DON<br/>D. BARNES LIMITED<br/>ITNESS<br/>HAIN LINK FENCE<br/>AIL FENCE<br/>OST &amp; WIRE FENCE<br/>URVEYOR'S REAL PROPERTY REPORT<br/>R. FINNIE O.L.S.<br/>AN HARTEN SURVEYING<br/>LAN 61R-4411<br/>LAN BY J.R. FINNIE O.L.S. FILE 96-29<br/>LAN BY J.R. FINNIE O.L.S. FILE 96-29<br/>LAN BY J.R. FINNIE O.L.S. FILE 88-2<br/>LAN 61R-9203<br/>LAN BY LLOYD THOMPSON O.L.S. DAT<br/>LAN 61R-6628<br/>LAN 61R-7141<br/>LAN 61R-7141<br/>LAN 61R-1079<br/>EGISTERED PLAN 647</td> <td>COORDINATES<br/>POINT ID<br/>ORP (A)<br/>ORP (B)<br/>COORDINATES<br/>CORNERS OR<br/>THE RESULTA<br/>SS NOTED OTHERWISE)<br/>NALDSON LIMITED O.L.S.'S<br/>NALDSON LIMITED O.L.S.'S<br/>TED FEB. 4, 1956</td> <td>FERENCE POINTS<br/>TO URBAN ACCU<br/>E<br/>569<br/>569<br/>CANNOT, IN THE<br/>BOUNDARIES SHO<br/>NT TIE BETWEEN<br/>P11 DEN<br/>P12 DEN<br/>P13 DEN<br/>P13 DEN<br/>P14 DEN<br/>P13 DEN<br/>P15 DEN<br/>P16 DEN<br/>P17 DEN<br/>P18 DEN<br/>P18 DEN<br/>P19 DEN<br/>P19 DEN<br/>P20 DEN<br/>P19 DEN<br/>P20 DEN<br/>D1 DEN<br/>P22 DEN<br/>P21 DEN<br/>P22 DEN<br/>P23 DEN<br/>P23 DEN<br/>D1 DEN<br/>D2 DEN<br/>D3 DEN<br/>D4 DEN<br/>D5 DEN<br/>D5 DEN<br/>D6 DEN<br/>D7 DEN<br/>D8 DEN<br/>D9 DEN<br/>D10 DEN</td> <td>(ORPs): UTM ZC<br/>RACY PER SECTION<br/>ASTING<br/>512.03<br/>367.82<br/>ASELVES, BE USE<br/>WN ON THIS PLAN<br/>ORP (A) AND ORP(<br/>OTES PLAN 61R-<br/>DTES PLAN 61R-<br/>DTES VAN HARTE<br/>DTES PLAN 61R-<br/>DTES DEAN 61R-<br/>DTES PLAN 61R-</td> <td>DNE 17, NAD83 (CSRS) (2010.0).<br/>DN 14 (2) OF 0.REG 216/10.<br/>NORTHING<br/>4 848 461.32<br/>4 848 913.07<br/>D TO RE-ESTABLISH<br/>N.<br/>B IS 575.22 N38'13'00''E<br/>2749<br/>6968<br/>N SURVEYING PLAN FILE 86–7916<br/>PLAN 95<br/>3–594<br/>N SURVEYING PLAN, FILE 84–6495<br/>N SURVEYING PLAN, FILE 84–6495<br/>N SURVEYING PLAN, FILE 92–10910<br/>0.L.S. FILE 91–697<br/>11781<br/>11041<br/>10987<br/>21973<br/>DB DATED: NOV 27, 2020<br/>O<br/>I INSTRUMENT No. MS–647<br/>I INSTRUMENT No. ROS 571915<br/>I INSTRUMENT No. ROS 571915<br/>I INSTRUMENT No. ROS 207666<br/>I INSTRUMENT No. MS–100081<br/>I INSTRUMENT No. MS–76550<br/>I INSTRUMENT No. RO 770469<br/>I INSTRUMENT No. RO 756343<br/>I INSTRUMENT No. ROS 578501<br/>I INSTRUMENT NO. ROS 578501<br/>I INSTRUMENT NO. ROS 578501<br/>I INSTRUMENT NO. ROS 593071</td> | URVEY MONUMENT FOUND (375 UNLE<br>HORT STANDARD IRON BAR<br>TANDARD IRON BAR<br>CON BAR<br>OUND IRON BAR<br>LACK, SHOEMAKER, ROBINSON & DON<br>D. BARNES LIMITED<br>ITNESS<br>HAIN LINK FENCE<br>AIL FENCE<br>OST & WIRE FENCE<br>URVEYOR'S REAL PROPERTY REPORT<br>R. FINNIE O.L.S.<br>AN HARTEN SURVEYING<br>LAN 61R-4411<br>LAN BY J.R. FINNIE O.L.S. FILE 96-29<br>LAN BY J.R. FINNIE O.L.S. FILE 96-29<br>LAN BY J.R. FINNIE O.L.S. FILE 88-2<br>LAN 61R-9203<br>LAN BY LLOYD THOMPSON O.L.S. DAT<br>LAN 61R-6628<br>LAN 61R-7141<br>LAN 61R-7141<br>LAN 61R-1079<br>EGISTERED PLAN 647  | COORDINATES<br>POINT ID<br>ORP (A)<br>ORP (B)<br>COORDINATES<br>CORNERS OR<br>THE RESULTA<br>SS NOTED OTHERWISE)<br>NALDSON LIMITED O.L.S.'S<br>NALDSON LIMITED O.L.S.'S<br>TED FEB. 4, 1956                          | FERENCE POINTS<br>TO URBAN ACCU<br>E<br>569<br>569<br>CANNOT, IN THE<br>BOUNDARIES SHO<br>NT TIE BETWEEN<br>P11 DEN<br>P12 DEN<br>P13 DEN<br>P13 DEN<br>P14 DEN<br>P13 DEN<br>P15 DEN<br>P16 DEN<br>P17 DEN<br>P18 DEN<br>P18 DEN<br>P19 DEN<br>P19 DEN<br>P20 DEN<br>P19 DEN<br>P20 DEN<br>D1 DEN<br>P22 DEN<br>P21 DEN<br>P22 DEN<br>P23 DEN<br>P23 DEN<br>D1 DEN<br>D2 DEN<br>D3 DEN<br>D4 DEN<br>D5 DEN<br>D5 DEN<br>D6 DEN<br>D7 DEN<br>D8 DEN<br>D9 DEN<br>D10 DEN  | (ORPs): UTM ZC<br>RACY PER SECTION<br>ASTING<br>512.03<br>367.82<br>ASELVES, BE USE<br>WN ON THIS PLAN<br>ORP (A) AND ORP(<br>OTES PLAN 61R-<br>DTES PLAN 61R-<br>DTES VAN HARTE<br>DTES PLAN 61R-<br>DTES DEAN 61R-<br>DTES PLAN 61R-  | DNE 17, NAD83 (CSRS) (2010.0).<br>DN 14 (2) OF 0.REG 216/10.<br>NORTHING<br>4 848 461.32<br>4 848 913.07<br>D TO RE-ESTABLISH<br>N.<br>B IS 575.22 N38'13'00''E<br>2749<br>6968<br>N SURVEYING PLAN FILE 86–7916<br>PLAN 95<br>3–594<br>N SURVEYING PLAN, FILE 84–6495<br>N SURVEYING PLAN, FILE 84–6495<br>N SURVEYING PLAN, FILE 92–10910<br>0.L.S. FILE 91–697<br>11781<br>11041<br>10987<br>21973<br>DB DATED: NOV 27, 2020<br>O<br>I INSTRUMENT No. MS–647<br>I INSTRUMENT No. ROS 571915<br>I INSTRUMENT No. ROS 571915<br>I INSTRUMENT No. ROS 207666<br>I INSTRUMENT No. MS–100081<br>I INSTRUMENT No. MS–76550<br>I INSTRUMENT No. RO 770469<br>I INSTRUMENT No. RO 756343<br>I INSTRUMENT No. ROS 578501<br>I INSTRUMENT NO. ROS 578501<br>I INSTRUMENT NO. ROS 578501<br>I INSTRUMENT NO. ROS 593071   |
| Jart 2  Jart 2    N 61R - 21973  SSIB (1155)    J39.957 (P22&Meds)  SSIB (1155)    N52111'55"W (Meds)  SSIB (1155)    N5211'55"W (Meds)  DETAIL<br>(NOT TO SCALE)    DETAIL<br>(NOT TO SCALE)    DENOTES S    DENOTES S    SSIB DENOTES S    SSIB DENOTES S    IB DENOTES S    IB DENOTES S    JDB DENOTES S    JDB DENOTES S    JDB DENOTES M    JDB DENOTES S    JDB DENOTES P    JDB DENOTES P    JDENOTES P  | URVEY MONUMENT FOUND (375 UNLE<br>HORT STANDARD IRON BAR<br>TANDARD IRON BAR<br>CON BAR<br>OUND IRON BAR<br>LACK, SHOEMAKER, ROBINSON & DON<br>D. BARNES LIMITED<br>ITNESS<br>HAIN LINK FENCE<br>AIL FENCE<br>OST & WIRE FENCE<br>URVEYOR'S REAL PROPERTY REPORT<br>R. FINNIE O.L.S.<br>AN HARTEN SURVEYING<br>LAN 61R-4411<br>LAN BY J.R. FINNIE O.L.S. FILE 96-29<br>LAN BY J.R. FINNIE O.L.S. FILE 96-29<br>LAN BY J.R. FINNIE O.L.S. FILE 88-2<br>LAN 61R-9203<br>LAN BY LLOYD THOMPSON O.L.S. DAT<br>LAN 61R-6628<br>LAN 61R-7141<br>LAN 61R-7141<br>LAN 61R-1079<br>EGISTERED PLAN 647  | COORDINATES<br>POINT ID<br>ORP (A)<br>ORP (B)<br>COORDINATES<br>CORNERS OR<br>THE RESULTA<br>SS NOTED OTHERWISE)<br>IALDSON LIMITED O.L.S.'S<br>0<br>79 MAY 19, 1988<br>TED FEB. 4, 1956<br>JRVEYS                    | FERENCE POINTS<br>TO URBAN ACCU<br>E<br>569<br>569<br>CANNOT, IN THE<br>BOUNDARIES SHO<br>NT TIE BETWEEN<br>P11 DEN<br>P12 DEN<br>P13 DEN<br>P14 DEN<br>P13 DEN<br>P15 DEN<br>P16 DEN<br>P15 DEN<br>P16 DEN<br>P17 DEN<br>P18 DEN<br>P19 DEN<br>P19 DEN<br>P19 DEN<br>P20 DEN<br>P19 DEN<br>P20 DEN<br>P19 DEN<br>P21 DEN<br>P22 DEN<br>P23 DEN<br>P23 DEN<br>P23 DEN<br>P23 DEN<br>P23 DEN<br>P23 DEN<br>P20 DEN<br>P20 DEN<br>P10 DEN<br>P20 DEN<br>P17 DEN<br>P18 DEN<br>P19 DEN<br>P10 DEN<br>P20 DEN<br>P10 DEN<br>P20 DEN<br>P10 DEN<br>P21 DEN<br>P20 DEN<br>P10 DEN<br>P21 DEN<br>P23 DEN<br>P23 DEN<br>P23 DEN<br>P23 DEN<br>P24 DEN<br>P3 DEN<br>P3 DEN<br>P3 DEN<br>P4 DEN<br>P5 DEN   | (ORPs): UTM ZC<br>RACY PER SECTIO<br>ASTING<br>512.03<br>367.82<br>ASELVES, BE USE<br>WN ON THIS PLAN<br>DRP (A) AND ORP(<br>(A) AND  | DNE 17, NAD83 (CSRS) (2010.0).<br>DN 14 (2) OF O.REG 216/10.<br>NORTHING<br>4 848 461.32<br>4 848 913.07<br>D TO RE-ESTABLISH<br>N.<br>B) IS 575.22 N3813'00"E<br>2749<br>6968<br>N SURVEYING PLAN FILE 86–7916<br>PLAN 95<br>3–594<br>N SURVEYING PLAN, FILE 84–6495<br>N SURVEYING PLAN, FILE 84–6495<br>N SURVEYING PLAN, FILE 92–10910<br>O.L.S. FILE 91–697<br>11781<br>11041<br>10987<br>21973<br>DB DATED: NOV 27, 2020<br>I INSTRUMENT No. MS–647<br>I INSTRUMENT No. ROS 571915<br>I INSTRUMENT No. ROS 207666<br>I INSTRUMENT No. MS–100081<br>I INSTRUMENT No. MS–76550<br>I INSTRUMENT No. ROS 578501<br>I INSTRUMENT NO. ROS 57850  |
| Jamma Structure  Jamma Structure   | URVEY MONUMENT FOUND (375 UNLE<br>HORT STANDARD IRON BAR<br>TANDARD IRON BAR<br>CON BAR<br>OUND IRON BAR<br>LACK, SHOEMAKER, ROBINSON & DON<br>D. BARNES LIMITED<br>ITNESS<br>HAIN LINK FENCE<br>AIL FENCE<br>OST & WIRE FENCE<br>URVEYOR'S REAL PROPERTY REPORT<br>R. FINNIE O.L.S.<br>AN HARTEN SURVEYING<br>LAN 61R-4411<br>LAN BY J.R.FINNIE O.L.S. FILE 96-29<br>LAN BY J.R. FINNIE O.L.S. FILE 96-29<br>LAN BY J.R. FINNIE O.L.S. FILE 88-2<br>LAN 61R-4411<br>LAN BY J.R.FINNIE O.L.S. FILE 88-2<br>LAN 61R-6628<br>LAN 61R-6628<br>LAN 61R-7141<br>LAN 61R-1079<br>EGISTERED PLAN 647   | COORDINATES<br>POINT ID<br>ORP (A)<br>ORP (B)<br>COORDINATES<br>CORNERS OR<br>THE RESULTA<br>SS NOTED OTHERWISE)<br>IALDSON LIMITED O.L.S.'S<br>0<br>79 MAY 19, 1988<br>TED FEB. 4, 1956<br>JRVEYS                    | FERENCE POINTS<br>TO URBAN ACCU<br>E<br>569<br>569<br>CANNOT, IN THE<br>BOUNDARIES SHO<br>NT TIE BETWEEN<br>P11 DEN<br>P12 DEN<br>P13 DEN<br>P14 DEN<br>P15 DEN<br>P15 DEN<br>P16 DEN<br>P17 DEN<br>P18 DEN<br>P18 DEN<br>P19 DEN<br>P19 DEN<br>P20 DEN<br>P19 DEN<br>P20 DEN<br>P21 DEN<br>P22 DEN<br>P23 DEN<br>P23 DEN<br>P23 DEN<br>P23 DEN<br>P23 DEN<br>P20 DEN<br>P21 DEN<br>P20 DEN<br>P20 DEN<br>P17 DEN<br>P3 DEN<br>P18 DEN<br>P19 DEN<br>P10 DEN<br>P20 DEN<br>P10 DEN<br>P20 DEN<br>P21 DEN<br>P22 DEN<br>P23 DEN<br>P21 DEN<br>P20 DEN<br>P21 DEN<br>P20 DEN<br>P21 DEN<br>P20 DEN<br>P21 DEN<br>P22 DEN<br>P21 DEN<br>P22 DEN<br>P23 DEN<br>P23 DEN<br>P3 DEN<br>P3 DEN<br>P4 DEN<br>P5 DEN<br>P5 DEN  | (ORPs): UTM ZC<br>RACY PER SECTION<br>ASTING<br>512.03<br>367.82<br>ASELVES, BE USE<br>WN ON THIS PLAN<br>ORP (A) AND ORP(<br>AND ORP(<br>A) AND ORP(<br>A) | DNE 17, NAD83 (CSRS) (2010.0).<br>DNE 17, NAD83 (CSRS) (2010.0).<br>DN 14 (2) OF O.REG 216/10.<br>NORTHING<br>4 848 461.32<br>4 848 913.07<br>D TO RE-ESTABLISH<br>N.<br>B IS 575.22 N38'13'00'E<br>2749<br>6968<br>N SURVEYING PLAN FILE 86–7916<br>PLAN 95<br>3–594<br>N SURVEYING PLAN, FILE 84–6495<br>N SURVEYING PLAN, FILE 84–6495<br>N SURVEYING PLAN, FILE 92–10910<br>O.L.S. FILE 91–697<br>11781<br>11041<br>10987<br>21973<br>DB DATED: NOV 27, 2020<br>0<br>I INSTRUMENT NO. MS–647<br>I INSTRUMENT NO. ROS 571915<br>I INSTRUMENT NO. ROS 571915<br>I INSTRUMENT NO. ROS 207666<br>I INSTRUMENT NO. ROS 770469<br>I INSTRUMENT NO. RO 770469<br>I INSTRUMENT NO. MS–6550<br>I INSTRUMENT NO. MS–6550<br>I INSTRUMENT NO. RO 756343<br>I INSTRUMENT NO. ROS 578501<br>I INSTRUMENT NO. ROS 5785  |
| DART 2  0    N 61R - 21973  SSIB (1155)    39.957 (P22&Weds)  SSIB (1155)    N52'11'55'W (Meds)  SSIB (1155)    N52'13'10'W (P22)  DETAIL<br>(NOT TO SCALE)    DETAIL<br>(NOT TO SCALE)    DETAIL<br>(NOT TO SCALE)    DENOTES S<br>SIB DENOTES S<br>SIB DENOTES S<br>IB DENOTES I<br>RIB DENOTES I<br>JDB DENOTES J<br>JDB DENOTES M<br>(CF DENOTES C<br>19    R F DENOTES S<br>JDB DENOTES S    19  R F DENOTES S<br>RPR DENOTES S    19  SRPR DENOTES S<br>P2 DENOTES P    19  SRPR DENOTES S    19  SRPR DENOTES P    17  P4 DENOTES P    18  P1 DENOTES P    17  P4 DENOTES P    18  P1 DENOTES P    17  P4 DENOTES P    18  P1 DENOTES P    17  P4 DENOTES P    10  DENOTES P    117  P4 DENOTES P    12  P3 DENOTES P    13  P1 DENOTES P    14  P1 DENOTES P    15  DENOTES P    16  DENOTES P    17  P4 DENOTES P    10   | URVEY MONUMENT FOUND (375 UNLE<br>HORT STANDARD IRON BAR<br>TANDARD IRON BAR<br>CON BAR<br>OUND IRON BAR<br>LACK, SHOEMAKER, ROBINSON & DON<br>D. BARNES LIMITED<br>ITNESS<br>HAIN LINK FENCE<br>AIL FENCE<br>OST & WIRE FENCE<br>URVEYOR'S REAL PROPERTY REPORT<br>R. FINNIE O.L.S.<br>AN HARTEN SURVEYING<br>LAN 61R-4411<br>LAN BY J.R.FINNIE O.L.S. FILE 96-29<br>LAN BY J.R. FINNIE O.L.S. FILE 96-29<br>LAN BY J.R. FINNIE O.L.S. FILE 88-2<br>LAN 61R-4411<br>LAN BY J.R.FINNIE O.L.S. FILE 88-2<br>LAN 61R-6628<br>LAN 61R-6628<br>LAN 61R-7141<br>LAN 61R-1079<br>EGISTERED PLAN 647   | COORDINATES<br>POINT ID<br>ORP (A)<br>ORP (B)<br>COORDINATES<br>CORNERS OR<br>THE RESULTA<br>SS NOTED OTHERWISE)<br>IALDSON LIMITED O.L.S.'S<br>0<br>79 MAY 19, 1988<br>TED FEB. 4, 1956<br>JRVEYS                    | FERENCE POINTS<br>TO URBAN ACCU<br>E<br>569<br>569<br>CANNOT, IN THE<br>BOUNDARIES SHO<br>NT TIE BETWEEN<br>P11 DEN<br>P12 DEN<br>P13 DEN<br>P13 DEN<br>P14 DEN<br>P15 DEN<br>P16 DEN<br>P17 DEN<br>P18 DEN<br>P19 DEN<br>P19 DEN<br>P20 DEN<br>P19 DEN<br>P20 DEN<br>P21 DEN<br>P22 DEN<br>P23 DEN<br>P23 DEN<br>P23 DEN<br>D1 DEN<br>D2 DEN<br>D3 DEN<br>D4 DEN<br>D5 DEN<br>D5 DEN<br>D6 DEN<br>D7 DEN<br>D8 DEN<br>D10 DEN<br>X DEN<br>X DEN<br>X DEN   | (ORPs): UTM ZC<br>RACY PER SECTION<br>ASTING<br>512.03<br>367.82<br>ASELVES, BE USE<br>WN ON THIS PLAN<br>ORP (A) AND ORP(<br>OTES PLAN 61R-<br>DTES PLAN 61R-<br>DTES VAN HARTE<br>DTES VAN HARTE<br>DTES VAN HARTE<br>DTES VAN HARTE<br>DTES VAN HARTE<br>DTES PLAN 61R-<br>DTES DEAD AS IN<br>DTES DEAD AS IN<br>DTES DEED AS IN<br>DT  | DNE 17, NAD83 (CSRS) (2010.0).<br>DNE 17, NAD83 (CSRS) (2010.0).<br>DN 14 (2) OF O.REG 216/10.<br>NORTHING<br>4 848 461.32<br>4 848 913.07<br>D TO RE-ESTABLISH<br>N.<br>B IS 575.22 N38'13'00"E<br>2749<br>6968<br>N SURVEYING PLAN FILE 86–7916<br>9 PLAN 95<br>3–594<br>N SURVEYING PLAN, FILE 84–6495<br>N SURVEYING PLAN, FILE 84–6495<br>N SURVEYING PLAN, FILE 92–10910<br>0.L.S. FILE 91–697<br>11781<br>11041<br>10987<br>21973<br>DB DATED: NOV 27, 2020<br>0<br>I INSTRUMENT No. MS–647<br>I INSTRUMENT No. ROS 571915<br>I INSTRUMENT No. ROS 207666<br>I INSTRUMENT No. ROS 770469<br>I INSTRUMENT No. ROS 770469<br>I INSTRUMENT No. ROS 770469<br>I INSTRUMENT NO. MS–100081<br>I INSTRUMENT NO. ROS 776530<br>I INSTRUMENT NO. ROS 578501<br>I INSTRUMENT NO.  |
| DART 2  0    N 61R - 21973  SSIB (1155)    39.957 (P22&Meds)  SSIB (1155)    N52'11'55"W (Meds)  SSIB (1155)    N52'13'10"W (P22)  DETAIL<br>(NOT TO SCALE)    DETAIL<br>(NOT TO SCALE)    DETOTES S<br>SIB DENOTES S<br>SIB DENOTES S<br>IB DENOTES IF<br>RIB DENOTES IF<br>RIB DENOTES M<br>JDB DENOTES M<br>JDB DENOTES M<br>JDB DENOTES M<br>UT DENOTES M<br>CLF DENOTES M<br>CLF DENOTES M<br>CLF DENOTES S    19  SRPR DENOTES S<br>PAWF DENOTES M<br>CLF DENOTES M<br>H    19  SRPR DENOTES S<br>PAWF DENOTES M<br>DENOTES M<br>CLF DENOTES M<br>DENOTES M<br>CLF DENOTES M<br>H    19  PAWF DENOTES M<br>CLF DENOTES M<br>H    19  SRPR DENOTES M<br>CLF DENOTES M<br>DENOTES M<br>H    19  SRPR DENOTES M<br>CLF DENOTES M<br>CLF DENOTES M<br>CLF DENOTES M<br>H    19  PAWF DENOTES M<br>CLF DENOTES M<br>CLF DENOTES M<br>H    10  PAUF    1155  DENOTES M<br>H    12  P3    13  P1    14  P1    15  DENOTES M<br>P3    16  DENOTES M<br>P3    17  P4    16  DENOTES P<br>P10    17  P4    16  DENOTES P<br>P10    17  P4    16  | URVEY MONUMENT FOUND (375 UNLE<br>HORT STANDARD IRON BAR<br>TANDARD IRON BAR<br>CON BAR<br>OUND IRON BAR<br>LACK, SHOEMAKER, ROBINSON & DON<br>D. BARNES LIMITED<br>TITNESS<br>HAIN LINK FENCE<br>AIL FENCE<br>OST & WIRE FENCE<br>URVEYOR'S REAL PROPERTY REPORT<br>R. FINNIE O.L.S.<br>AN HARTEN SURVEYING<br>LAN 61R-4411<br>LAN BY J.R.FINNIE O.L.S. FILE 96-29<br>LAN BY J.R. FINNIE O.L.S. FILE 96-29<br>LAN BY J.R. FINNIE O.L.S. FILE 88-2<br>LAN 61R-4411<br>LAN BY J.R. FINNIE O.L.S. FILE 88-2<br>LAN 61R-6628<br>LAN 61R-6628<br>LAN 61R-8646<br>LAN 61R-7141<br>LAN 61R-1079<br>EGISTERED PLAN 647<br>CT AND IN ACCORDANCE WITH THE SI<br>LAND TITLES ACT AND THE REGULA<br>E 14th DAY OF DECEMBER, 2022.  | COORDINATES<br>POINT ID<br>ORP (A)<br>ORP (B)<br>COORDINATES<br>CORNERS OR<br>THE RESULTA<br>SS NOTED OTHERWISE)<br>IALDSON LIMITED O.L.S.'S<br>0<br>79 MAY 19, 1988<br>TED FEB. 4, 1956<br>JRVEYS                    | FERENCE POINTS<br>TO URBAN ACCU<br>E<br>569<br>569<br>CANNOT, IN THE<br>BOUNDARIES SHO<br>NT TIE BETWEEN<br>P11 DEN<br>P12 DEN<br>P13 DEN<br>P13 DEN<br>P14 DEN<br>P15 DEN<br>P16 DEN<br>P17 DEN<br>P18 DEN<br>P19 DEN<br>P19 DEN<br>P20 DEN<br>P19 DEN<br>P20 DEN<br>P21 DEN<br>P22 DEN<br>P23 DEN<br>P23 DEN<br>P23 DEN<br>D1 DEN<br>D2 DEN<br>D3 DEN<br>D4 DEN<br>D5 DEN<br>D5 DEN<br>D6 DEN<br>D7 DEN<br>D8 DEN<br>D10 DEN<br>X DEN<br>X DEN<br>X DEN   | (ORPs): UTM ZC<br>RACY PER SECTION<br>ASTING<br>512.03<br>367.82<br>ASELVES, BE USE<br>WN ON THIS PLAN<br>ORP (A) AND ORP(<br>AND ORP(<br>A) AND ORP(<br>A) | DNE 17, NAD83 (CSRS) (2010.0).<br>DNE 17, NAD83 (CSRS) (2010.0).<br>DN 14 (2) OF O.REG 216/10.<br>NORTHING<br>4 848 461.32<br>4 848 913.07<br>D TO RE-ESTABLISH<br>B IS 575.22 N38'13'00"E<br>2749<br>6968<br>N SURVEYING PLAN FILE 86–7916<br>PLAN 95<br>3–594<br>N SURVEYING PLAN, FILE 84–6495<br>N SURVEYING PLAN, FILE 84–6495<br>N SURVEYING PLAN, FILE 92–10910<br>O.L.S. FILE 91–697<br>11781<br>11041<br>10987<br>21973<br>DB DATED: NOV 27, 2020<br>O<br>I INSTRUMENT No. MS–647<br>I INSTRUMENT No. ROS 571915<br>I INSTRUMENT No. ROS 207666<br>I INSTRUMENT No. ROS 207666<br>I INSTRUMENT No. ROS 70469<br>I INSTRUMENT NO. MS–6475<br>I INSTRUMENT NO. MS–76550<br>I INSTRUMENT NO. MS–76550<br>I INSTRUMENT NO. ROS 578501<br>I INSTRUMENT NO. ROS 578501  |
| ART 2  Signed  | URVEY MONUMENT FOUND (375 UNLE<br>HORT STANDARD IRON BAR<br>TANDARD IRON BAR<br>CON BAR<br>OUND IRON BAR<br>LACK, SHOEMAKER, ROBINSON & DON<br>D. BARNES LIMITED<br>ITNESS<br>HAIN LINK FENCE<br>AIL FENCE<br>OST & WIRE FENCE<br>URVEYOR'S REAL PROPERTY REPORT<br>R. FINNIE O.L.S.<br>AN HARTEN SURVEYING<br>LAN 61R-4411<br>LAN BY J.R.FINNIE O.L.S. FILE 96-29<br>LAN BY J.R. FINNIE O.L.S. FILE 96-29<br>LAN BY J.R. FINNIE O.L.S. FILE 98-2<br>LAN 61R-4411<br>LAN BY J.R.FINNIE O.L.S. FILE 88-2<br>LAN 61R-6628<br>LAN 61R-9203<br>LAN BY LLOYD THOMPSON O.L.S. DAT<br>LAN 61R-6628<br>LAN 61R-7141<br>LAN 61R-1079<br>EGISTERED PLAN 647<br>CT AND IN ACCORDANCE WITH THE SI<br>LAND TITLES ACT AND THE REGULA<br>E 14th DAY OF DECEMBER, 2022.<br>THOMAS J. SALB<br>ONTARIO LAND SURVEYOR | COORDINATES<br>POINT ID<br>ORP (A)<br>ORP (B)<br>COORDINATES<br>CORNERS OR<br>THE RESULTA<br>SS NOTED OTHERWISE)<br>ALDSON LIMITED O.L.S.'S<br>NALDSON LIMITED O.L.S.'S<br>NALDSON LIMITED O.L.S.'S<br>DRAWN BY:<br>F | FERENCE POINTS<br>TO URBAN ACCU<br>E<br>569<br>569<br>569<br>CANNOT, IN THE<br>BOUNDARIES SHO<br>NT TIE BETWEEN<br>P11 DEN<br>P12 DEN<br>P13 DEN<br>P14 DEN<br>P15 DEN<br>P16 DEN<br>P17 DEN<br>P18 DEN<br>P19 DEN<br>P20 DEN<br>P19 DEN<br>P20 DEN<br>P21 DEN<br>P22 DEN<br>P21 DEN<br>P22 DEN<br>P23 DEN<br>P23 DEN<br>D1 DEN<br>D2 DEN<br>D3 DEN<br>D4 DEN<br>D5 DEN<br>D6 DEN<br>D7 DEN<br>D8 DEN<br>D7 DEN<br>D8 DEN<br>D7 DEN<br>D8 DEN<br>D7 DEN<br>D8 DEN<br>D1 DEN<br>P10 DEN<br>P21 DEN<br>P23 DEN<br>P23 DEN<br>P24 DEN<br>P25 DEN<br>P25 DEN<br>D1 DEN<br>P25 DEN<br>D2 DEN<br>D3 DEN<br>D4 DEN<br>D5 DEN<br>D6 DEN<br>D7 DEN<br>D8 DEN<br>D9 DEN<br>D10 DEN<br>* DEN   | (ORPs): UTM ZC<br>RACY PER SECTION<br>ASTING<br>512.03<br>367.82<br>ASELVES, BE USE<br>WN ON THIS PLAN<br>ORP (A) AND ORP(<br>AND ORP(<br>A) AND ORP(<br>A) | DNE 17, NAD83 (CSRS) (2010.0).<br>DNE 17, NAD83 (CSRS) (2010.0).<br>DN 14 (2) OF O.REG 216/10.<br>NORTHING<br>4 848 461.32<br>4 848 913.07<br>D TO RE-ESTABLISH<br>N.<br>B IS 575.22 N38'13'00"E<br>2749<br>6968<br>N SURVEYING PLAN FILE 86–7916<br>PLAN 95<br>3–594<br>N SURVEYING PLAN, FILE 84–6495<br>N SURVEYING PLAN, FILE 92–10910<br>O.L.S. FILE 91–697<br>11781<br>11041<br>10987<br>21973<br>DB DATED: NOV 27, 2020<br>O<br>I INSTRUMENT No. MS–647<br>I INSTRUMENT No. ROS 571915<br>I INSTRUMENT No. ROS 207666<br>I INSTRUMENT No. MS–100081<br>I INSTRUMENT No. MS–76550<br>I INSTRUMENT No. MS–76550<br>I INSTRUMENT No. ROS 578501<br>I INSTRUMENT NO. ROS 593071<br>SET DUE TO SITE CONDITIONS<br>SURVEYING<br>MAPPING<br>GIS   |

SCHEDULE