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| FROM          |       | ANGLE |          | DIST |        | NORTH        |  | EAST          |  | TO       |
|---------------|-------|-------|----------|------|--------|--------------|--|---------------|--|----------|
| =====         |       |       |          |      |        |              |  |               |  |          |
| PT/PT INVERSE |       |       |          |      |        |              |  |               |  |          |
| *****         | START |       |          |      |        | 613694.88939 |  | 2030219.92542 |  | 301      |
| 301           | INV   | N     | 89 18 27 | E    | 933.46 | 613706.17096 |  | 2031153.31551 |  | prop 302 |
| 302           | INV   | S     | 0 02 58  | W    | 934.02 | 612772.15548 |  | 2031152.50898 |  | prop 303 |
| 303           | INV   | S     | 89 18 27 | W    | 499.19 | 612766.12233 |  | 2030653.35085 |  | prop 305 |
| 305           | INV   | S     | 89 18 27 | W    | 431.90 | 612760.90247 |  | 2030221.48154 |  | esmt 304 |
| 304           | INV   | N     | 0 13 15  | W    | 500.85 | 613261.74956 |  | 2030219.55140 |  | prop 393 |
| 393           | INV   | N     | 0 02 58  | E    | 433.14 | 613694.88939 |  | 2030219.92542 |  | prop 301 |
| =====         |       |       |          |      |        |              |  |               |  |          |

| NO CLOSURE ERROR       |       |       |          |      |         | 613694.88939 |  | 2030219.92542 |  | 301         |
|------------------------|-------|-------|----------|------|---------|--------------|--|---------------|--|-------------|
| Area = 871200.00 sq ft |       |       |          |      |         | 20.00000 ac  |  |               |  |             |
| FROM                   |       | ANGLE |          | DIST |         | NORTH        |  | EAST          |  | TO          |
| =====                  |       |       |          |      |         |              |  |               |  |             |
| PT/PT INVERSE          |       |       |          |      |         |              |  |               |  |             |
| *****                  | START |       |          |      |         | 613706.17096 |  | 2031153.31551 |  | 302         |
| 302                    | INV   | N     | 89 18 27 | E    | 1729.27 | 613727.07054 |  | 2032882.46117 |  | prop 901    |
| 901                    | INV   | S     | 0 08 49  | E    | 2275.29 | 611451.78674 |  | 2032888.29512 |  | JDO P&C 307 |
| 307                    | INV   | N     | 73 17 33 | W    | 121.19  | 611486.62787 |  | 2032772.21932 |  | rw 308      |
| 308                    | INV   | N     | 80 29 33 | W    | 123.91  | 611507.09492 |  | 2032650.01231 |  | rw 309      |
| 309                    | INV   | N     | 66 24 33 | W    | 99.34   | 611546.85042 |  | 2032558.97618 |  | rw 310      |
| 310                    | INV   | N     | 76 19 33 | W    | 308.83  | 611619.85904 |  | 2032258.89650 |  | rw 311      |
| 311                    | INV   | N     | 71 41 33 | W    | 488.28  | 611773.23678 |  | 2031795.33055 |  | rw 312      |

| ERROR: Point 3313 Out of Bounds |       |       |          |      |         |              |  |               |  |             |
|---------------------------------|-------|-------|----------|------|---------|--------------|--|---------------|--|-------------|
| FROM                            |       | ANGLE |          | DIST |         | NORTH        |  | EAST          |  | TO          |
| =====                           |       |       |          |      |         |              |  |               |  |             |
| PT/PT INVERSE                   |       |       |          |      |         |              |  |               |  |             |
| *****                           | START |       |          |      |         | 613706.17096 |  | 2031153.31551 |  | 302         |
| 302                             | INV   | N     | 89 18 27 | E    | 1729.27 | 613727.07054 |  | 2032882.46117 |  | prop 901    |
| 901                             | INV   | S     | 0 08 49  | E    | 2275.29 | 611451.78674 |  | 2032888.29512 |  | JDO P&C 307 |
| 307                             | INV   | N     | 73 17 33 | W    | 121.19  | 611486.62787 |  | 2032772.21932 |  | rw 308      |
| 308                             | INV   | N     | 80 29 33 | W    | 123.91  | 611507.09492 |  | 2032650.01231 |  | rw 309      |
| 309                             | INV   | N     | 66 24 33 | W    | 99.34   | 611546.85042 |  | 2032558.97618 |  | rw 310      |
| 310                             | INV   | N     | 76 19 33 | W    | 308.83  | 611619.85904 |  | 2032258.89650 |  | rw 311      |
| 311                             | INV   | N     | 71 41 33 | W    | 488.28  | 611773.23678 |  | 2031795.33055 |  | rw 312      |
| 312                             | INV   | N     | 78 06 33 | W    | 279.31  | 611830.78808 |  | 2031522.01506 |  | rw 313      |

| FROM          | ANGLE               | DIST    | NORTH        | EAST          | TO  |
|---------------|---------------------|---------|--------------|---------------|-----|
| =====         |                     |         |              |               |     |
| PT/PT INVERSE |                     |         |              |               |     |
| ***** START   |                     |         |              |               |     |
| 302           | INV N 89 18 27 E    | 1729.27 | 613706.17096 | 2031153.31551 | 302 |
| 901           | INV S 0 08 49 E     | 2275.29 | 611451.78674 | 2032888.29512 | 307 |
| 307           | INV N 73 17 33 W    | 121.19  | 611486.62787 | 2032772.21932 | 308 |
| 308           | INV N 80 29 33 W    | 123.91  | 611507.09492 | 2032650.01231 | 309 |
| 309           | INV N 66 24 33 W    | 99.34   | 611546.85042 | 2032558.97618 | 310 |
| 310           | INV N 76 19 33 W    | 308.83  | 611619.85904 | 2032258.89650 | 311 |
| 311           | INV N 71 41 33 W    | 488.28  | 611773.23678 | 2031795.33055 | 312 |
| 312           | INV N 78 06 33 W    | 279.31  | 611830.78808 | 2031522.01506 | 313 |
|               | RADIAL N 11 53 27 E |         |              |               |     |
|               | DELTA 69 00 00 LT   |         |              |               |     |
|               | RADIUS 132.60       |         |              |               |     |
|               | TAN 91.13           |         |              |               |     |
|               | L-ARC 159.69        |         |              |               |     |
|               | RADIAL N 57 06 33 W |         |              |               |     |
|               | RP                  |         | 611701.03345 | 2031494.69298 | 314 |
| 313           | CHORD S 67 23 27 W  | 150.21  | 611773.04071 | 2031383.34796 | 315 |
|               | TAN@PT S 32 53 27 W |         |              |               |     |
| 315           | INV S 32 53 27 W    | 17.60   | 611758.26188 | 2031373.79043 | 316 |
|               | RADIAL S 57 06 33 E |         |              |               |     |
|               | DELTA 64 40 00 RT   |         |              |               |     |
|               | RADIUS 10.60        |         |              |               |     |
|               | TAN 6.71            |         |              |               |     |
|               | L-ARC 11.96         |         |              |               |     |
|               | RADIAL S 7 33 27 W  |         |              |               |     |
|               | RP                  |         | 611764.01812 | 2031364.88955 | 317 |
| 316           | CHORD S 65 13 27 W  | 11.34   | 611753.51020 | 2031363.49541 | 318 |
|               | TAN@PT N 82 26 33 W |         |              |               |     |
| 318           | INV N 82 26 33 W    | 130.05  | 611770.61425 | 2031234.57837 | 319 |
| 319           | INV S 71 00 27 W    | 199.37  | 611705.73085 | 2031046.06237 | 320 |
| 320           | INV S 51 19 27 W    | 106.76  | 611639.01568 | 2030962.71599 | 321 |
| 321           | INV S 34 39 27 W    | 81.84   | 611571.69972 | 2030916.17792 | 322 |
|               | RADIAL S 55 20 33 E |         |              |               |     |
|               | DELTA 88 30 00 RT   |         |              |               |     |
|               | RADIUS 39.30        |         |              |               |     |
|               | TAN 38.28           |         |              |               |     |
|               | L-ARC 60.70         |         |              |               |     |
|               | RADIAL S 33 09 27 W |         |              |               |     |
|               | RP                  |         | 611594.04847 | 2030883.85110 | 323 |
| 322           | CHORD S 78 54 27 W  | 54.85   | 611561.14771 | 2030862.35622 | 324 |
|               | TAN@PT N 56 50 33 W |         |              |               |     |
| 324           | INV N 56 50 33 W    | 79.97   | 611604.88694 | 2030795.40751 | 325 |
| 325           | INV S 82 20 27 W    | 441.52  | 611547.18880 | 2030357.66682 | 326 |

[illegible]

| NO CLOSURE ERROR FROM |        |   |          |    | Area = 1540248.05 sq ft | DIST   | 611521.73773 2030394.16241 | 35.35923 ac | 367 |
|-----------------------|--------|---|----------|----|-------------------------|--------|----------------------------|-------------|-----|
|                       |        |   |          |    | ANGLE                   |        | NORTH                      | EAST        | TO  |
| PT/PT INVERSE         |        |   |          |    | 2 South of KRD          |        |                            |             |     |
| ***** START           |        |   |          |    |                         |        | 611521.73773 2030394.16241 |             | 367 |
| 367                   | INV    | N | 82 29 27 | E  |                         | 397.55 | 611573.69139 2030788.30618 |             | 368 |
| 368                   | INV    | S | 56 50 33 | E  |                         | 68.85  | 611536.03262 2030845.94792 |             | 369 |
|                       | RADIAL | S | 33 09 27 | W  |                         |        |                            |             |     |
|                       | DELTA  |   | 88 30 00 | LT |                         |        |                            |             |     |
|                       | RADIUS |   |          |    |                         | 69.30  |                            |             |     |
|                       | TAN    |   |          |    |                         | 67.51  |                            |             |     |
|                       | L-ARC  |   |          |    |                         | 107.04 |                            |             |     |
|                       | RADIAL | S | 55 20 33 | E  |                         |        |                            |             |     |
|                       | RP     |   |          |    |                         |        | 611594.04847 2030883.85110 |             | 323 |
| 369                   | CHORD  | N | 78 54 27 | E  |                         | 96.71  | 611554.63960 2030940.85488 |             | 370 |
|                       | TAN@PT | N | 34 39 27 | E  |                         |        |                            |             | 371 |
| 370                   | INV    | N | 34 39 27 | E  |                         | 77.44  | 611618.34092 2030984.89401 |             | 372 |
| 371                   | INV    | N | 51 19 27 | E  |                         | 97.16  | 611679.05773 2031060.74672 |             | 373 |
| 372                   | INV    | N | 71 00 27 | E  |                         | 187.09 | 611739.94396 2031237.64910 |             | 374 |
| 373                   | INV    | S | 82 26 33 | E  |                         | 122.97 | 611723.77080 2031359.54974 |             | 375 |
|                       | RADIAL | S | 7 33 27  | W  |                         |        |                            |             |     |
|                       | DELTA  |   | 64 40 00 | LT |                         |        |                            |             |     |
|                       | RADIUS |   |          |    |                         | 40.60  |                            |             |     |
|                       | TAN    |   |          |    |                         | 25.70  |                            |             |     |
|                       | L-ARC  |   |          |    |                         | 45.82  |                            |             |     |
|                       | RADIAL | S | 57 06 33 | E  |                         |        |                            |             |     |
|                       | RP     |   |          |    |                         |        | 611764.01812 2031364.88955 |             | 317 |
| 374                   | CHORD  | N | 65 13 27 | E  |                         | 43.43  | 611741.97065 2031398.98162 |             | 375 |
|                       | TAN@PT | N | 32 53 27 | E  |                         |        |                            |             | 376 |
| 375                   | INV    | N | 32 53 27 | E  |                         | 17.60  | 611756.74948 2031408.53914 |             | 377 |
|                       | RADIAL | N | 57 06 33 | W  |                         |        |                            |             |     |
|                       | DELTA  |   | 69 00 00 | RT |                         |        |                            |             |     |
|                       | RADIUS |   |          |    |                         | 102.60 |                            |             |     |
|                       | TAN    |   |          |    |                         | 70.52  |                            |             |     |
|                       | L-ARC  |   |          |    |                         | 123.56 |                            |             |     |
|                       | RADIAL | N | 11 53 27 | E  |                         |        |                            |             |     |
|                       | RP     |   |          |    |                         |        | 611701.03345 2031494.69298 |             | 314 |
| 376                   | CHORD  | N | 67 23 27 | E  |                         | 116.23 | 611801.43183 2031515.83360 |             | 377 |
|                       | TAN@PT | S | 78 06 33 | E  |                         |        |                            |             | 378 |
| 377                   | INV    | S | 78 06 33 | E  |                         | 277.63 | 611744.22703 2031787.50353 |             | 379 |
| 378                   | INV    | S | 71 41 33 | E  |                         | 487.81 | 611590.99628 2032250.62520 |             | 380 |
| 379                   | INV    | S | 76 19 33 | E  |                         | 307.44 | 611518.31603 2032549.35524 |             | 381 |
| 380                   | INV    | S | 66 24 33 | E  |                         | 100.44 | 611478.11910 2032641.40219 |             | 382 |
| 381                   | INV    | S | 80 29 33 | E  |                         | 125.73 | 611457.35172 2032765.40247 |             | 383 |
| 382                   | INV    | S | 73 17 33 | E  |                         | 128.39 | 611420.44033 2032888.37549 |             | 903 |
| 383                   | INV    | S | 0 08 49  | E  |                         | 399.32 | 611021.11701 2032889.39938 |             |     |

[illegible]

| PT/PT INVERSE |               | 2 West of KRD |          |          |          |        |        |              |               |     |      |
|---------------|---------------|---------------|----------|----------|----------|--------|--------|--------------|---------------|-----|------|
| *****         | START         |               |          |          |          |        |        |              |               |     |      |
| 349           | INV           | S             | 54       | 08       | 33       | E      | 100.28 | 611669.67502 | 2030220.94025 | 349 | rw   |
| 350           | INV           | S             | 27       | 19       | 33       | E      | 106.77 | 611610.93227 | 2030302.21682 | 350 | rw   |
| 351           | INV           | N             | 82       | 29       | 27       | E      | 13.31  | 611517.81722 | 2030364.41969 | 351 | rw   |
| 352           | INV           | S             | 7        | 30       | 33       | E      | 51.17  | 611467.08914 | 2030371.10636 | 352 | rw   |
| 353           | INV           | S             | 2        | 12       | 33       | E      | 174.29 | 611292.93307 | 2030377.82445 | 353 | rw   |
| 354           | INV           | S             | 9        | 43       | 27       | W      | 103.32 | 611191.09883 | 2030360.37326 | 354 | pc   |
|               | RADIAL        | S             | 80       | 16       | 33       | E      |        |              |               |     |      |
|               | DELTA         |               | 38       | 51       | 00       | RT     |        |              |               |     |      |
|               | RADIUS        |               |          |          |          |        | 211.20 |              |               |     |      |
|               | TAN           |               |          |          |          |        | 74.48  |              |               |     |      |
|               | L-ARC         |               |          |          |          |        | 143.21 |              |               |     |      |
|               | RADIAL        | S             | 41       | 25       | 33       | E      |        |              |               |     |      |
|               | RP            |               |          |          |          |        |        | 611226.77186 | 2030152.20776 | 356 | rad  |
| 355           | CHORD         | S             | 29       | 08       | 57       | W      | 140.48 | 611068.41121 | 2030291.94804 | 357 | pt   |
| 357           | TAN@PT<br>INV | S<br>S        | 48<br>48 | 34<br>34 | 27<br>27 | W<br>W | 59.38  | 611029.12385 | 2030247.42564 | 358 | rw   |
| 358           | INV           | S             | 58       | 14       | 27       | W      | 60.43  | 610997.31688 | 2030196.04438 | 359 | rw   |
| 359           | INV           | S             | 89       | 29       | 37       | W      | 3.45   | 610997.28637 | 2030192.59203 | 360 | prop |
| 360           | INV           | N             | 3        | 07       | 57       | E      | 195.38 | 611192.37138 | 2030203.26854 | 394 | prop |
| 394           | INV           | N             | 2        | 10       | 29       | E      | 462.64 | 611654.67816 | 2030220.82457 | 390 | prop |
| 390           | INV           | N             | 0        | 26       | 31       | E      | 15.00  | 611669.67502 | 2030220.94025 | 349 | rw   |
| =====         |               |               |          |          |          |        |        |              |               |     |      |
|               |               |               |          |          |          |        |        | 611669.67502 | 2030220.94025 | 349 |      |

NO CLOSURE ERROR Area = 86038.73 sq ft

1.97518 ac