

1/11/2018

Conner BL-17-00013

Workfile: CONNER.L3D closed  
Workfile: CONNER.L3D ready for use. Room for 1000 points.  
Current Directory: C:\LLCOGO  
2147155988 Bytes free space available (53878899 Points).  
Thu Jan 11 08:59:45 2018

| FROM             |        | ANGLE            |          | DIST |         | NORTH        | EAST          | TO  |
|------------------|--------|------------------|----------|------|---------|--------------|---------------|-----|
| =====            |        |                  |          |      |         |              |               |     |
| PT/PT INVERSE    |        |                  |          |      |         |              |               |     |
| *****            | START  |                  |          |      |         |              |               |     |
|                  |        |                  |          |      | (1)     |              |               |     |
| 276              | INV    | S                | 53 29 18 | E    | 78.36   | 697116.47564 | 1554987.49173 | 276 |
| 263              | INV    | S                | 28 17 36 | W    | 110.01  | 696972.98871 | 1554998.32643 | 264 |
| 264              | INV    | S                | 9 05 57  | E    | 61.18   | 696912.58111 | 1555008.00123 | 265 |
| 265              | INV    | S                | 58 10 15 | E    | 240.75  | 696785.61232 | 1555212.54820 | 266 |
| 266              | INV    | S                | 24 38 09 | E    | 52.71   | 696737.70287 | 1555234.51918 | 267 |
| 267              | INV    | S                | 39 49 43 | E    | 88.79   | 696669.51247 | 1555291.39121 | 268 |
| 268              | INV    | S                | 44 42 14 | E    | 123.63  | 696581.64245 | 1555378.35764 | 269 |
| 269              | INV    | S                | 47 36 30 | E    | 137.89  | 696488.68059 | 1555480.19326 | 270 |
| 270              | INV    | S                | 54 44 59 | E    | 304.31  | 696313.04160 | 1555728.70525 | 271 |
| 271              | INV    | N                | 9 20 25  | E    | 307.63  | 697109.96676 | 1555859.78181 | 272 |
| 272              | INV    | S                | 80 20 40 | E    | 69.75   | 697098.26801 | 1555928.54321 | 297 |
|                  | RADIAL | N                | 9 39 20  | E    |         |              |               |     |
|                  | DELTA  |                  | 1 14 38  | RT   |         |              |               |     |
|                  | RADIUS |                  |          |      | 170.00  |              |               |     |
|                  | TAN    |                  |          |      | 1.84    |              |               |     |
|                  | L-ARC  |                  |          |      | 3.69    |              |               |     |
|                  | RADIAL | N                | 10 53 56 | E    |         |              |               |     |
|                  | RP     |                  |          |      |         | 696930.67625 | 1555900.03000 | 296 |
| 297              | CHORD  | S                | 79 43 22 | E    | 3.69    | 697097.60986 | 1555932.17299 | 295 |
|                  | TAN@PT | S                | 79 06 04 | E    |         |              |               |     |
| 295              | INV    | S                | 79 06 04 | E    | 156.21  | 697088.07423 | 1556085.56533 | 294 |
|                  | RADIAL | S                | 10 53 58 | W    |         |              |               |     |
|                  | DELTA  |                  | 5 08 58  | LT   |         |              |               |     |
|                  | RADIUS |                  |          |      | 2900.00 |              |               |     |
|                  | TAN    |                  |          |      | 130.41  |              |               |     |
|                  | L-ARC  |                  |          |      | 260.64  |              |               |     |
|                  | RADIAL | S                | 5 44 58  | W    |         |              |               |     |
|                  | RP     |                  |          |      |         | 699915.76513 | 1556633.88690 | 293 |
| 294              | CHORD  | S                | 81 40 33 | E    | 260.55  | 697030.35329 | 1556343.37271 | 292 |
|                  | TAN@PT | S                | 84 15 02 | E    |         |              |               |     |
| 292              | INV    | S                | 9 20 25  | W    | 1067.23 | 695977.27669 | 1556170.16518 | 291 |
| 291              | INV    | N                | 82 14 01 | W    | 470.28  | 696040.82884 | 1555704.20074 | 290 |
| 290              | INV    | S                | 9 20 25  | W    | 721.32  | 695329.07034 | 1555587.13272 | 289 |
| 289              | INV    | N                | 89 34 39 | W    | 285.25  | 695331.17437 | 1555301.88608 | 288 |
| 288              | INV    | N                | 55 08 38 | W    | 65.33   | 695268.51235 | 1555248.27564 | 287 |
| 287              | INV    | N                | 78 39 38 | W    | 197.96  | 695414.18582 | 1555055.65648 | 286 |
| 286              | INV    | N                | 23 36 03 | W    | 163.52  | 695568.60572 | 1554988.18342 | 285 |
| 285              | INV    | N                | 21 46 34 | E    | 152.78  | 695710.48355 | 1555041.89211 | 284 |
| 284              | INV    | N                | 0 00 00  | E    | 258.83  | 695989.29937 | 1555044.86211 | 283 |
| 283              | INV    | N                | 16 42 18 | E    | 152.23  | 696075.57747 | 1555153.85224 | 282 |
| 282              | INV    | N                | 21 31 48 | E    | 121.58  | 696188.67361 | 1555198.47027 | 281 |
| 281              | INV    | N                | 4 14 22  | W    | 117.77  | 696306.11968 | 1555189.76426 | 280 |
| 280              | INV    | N                | 20 20 13 | W    | 156.57  | 696452.92696 | 1555135.35121 | 279 |
| 279              | INV    | N                | 31 44 38 | W    | 118.37  | 696553.58819 | 1555073.07686 | 278 |
| 278              | INV    | N                | 43 32 40 | W    | 297.99  | 696769.58492 | 1554867.78534 | 277 |
| 277              | INV    | N                | 19 02 19 | E    | 366.96  | 697116.47564 | 1554987.49173 | 276 |
| =====            |        |                  |          |      |         |              |               |     |
|                  |        |                  |          |      |         | 697116.47564 | 1554987.49173 | 276 |
|                  |        |                  |          |      |         | 29.99625     | ac            |     |
| NO CLOSURE ERROR | Area = | 1308636.65 sq ft |          |      |         |              |               |     |
| FROM             |        | ANGLE            |          | DIST |         | NORTH        | EAST          | TO  |
| =====            |        |                  |          |      |         |              |               |     |
| PT/PT INVERSE    |        |                  |          |      |         |              |               |     |
| (2)              |        |                  |          |      |         |              |               |     |

NO CLOSURE ERROR Area = 1308636.65 sq ft 29.99625 ac  
FROM ANGLE DIST NORTH EAST TO  
=====

| FROM  |        | ANGLE   |          | DIST    |         | NORTH        |  | EAST          |  | FO            |
|-------|--------|---------|----------|---------|---------|--------------|--|---------------|--|---------------|
| ===== |        |         |          |         |         |              |  |               |  |               |
|       | PT/PT  | INVERSE |          |         | (2)     |              |  |               |  |               |
| ***** | START  |         |          |         |         | 697030.35329 |  | 1556343.37271 |  | 292           |
|       | RADIAL | S       | 5 44 58  | W       |         |              |  |               |  |               |
|       | DELTA  |         | 1 22 18  | LT      |         |              |  |               |  |               |
|       | RADIUS |         |          | 2900.00 |         |              |  |               |  |               |
|       | TAN    |         |          | 34.71   |         |              |  |               |  |               |
|       | L-ARC  |         |          | 69.42   |         |              |  |               |  |               |
|       | RADIAL | S       | 4 22 40  | W       |         |              |  |               |  |               |
|       | RP     |         |          |         |         | 693315.78510 |  | 1556633.88680 |  | 293           |
| 292   | CHORD  | S       | 84 58 11 | E       | 89.42   | 697024.22808 |  | 1556412.52318 |  | 304           |
|       | TAN@PT | S       | 85 37 20 | E       |         |              |  |               |  |               |
| 304   | INV    | S       | 85 37 20 | E       | 187.31  | 697009.92827 |  | 1556599.28869 |  | 303           |
|       | RADIAL | N       | 4 22 40  | E       |         |              |  |               |  |               |
|       | DELTA  |         | 17 40 04 | RT      |         |              |  |               |  |               |
|       | RADIUS |         |          | 630.00  |         |              |  |               |  |               |
|       | TAN    |         |          | 97.91   |         |              |  |               |  |               |
|       | L-ARC  |         |          | 194.27  |         |              |  |               |  |               |
|       | RADIAL | N       | 22 02 44 | E       |         |              |  |               |  |               |
|       | RP     |         |          |         |         | 696381.76634 |  | 1556551.19734 |  | 302           |
| 303   | CHORD  | S       | 76 47 18 | E       | 193.50  | 696965.70434 |  | 1556787.66385 |  | 301           |
|       | TAN@PT | S       | 67 57 16 | E       |         |              |  |               |  |               |
| 301   | INV    | S       | 67 57 16 | E       | 48.74   | 696947.41009 |  | 1556832.84026 |  | 300           |
|       | RADIAL | S       | 22 02 44 | W       |         |              |  |               |  |               |
|       | DELTA  |         | 2 44 16  | LT      |         |              |  |               |  |               |
|       | RADIUS |         |          | 3030.00 |         |              |  |               |  |               |
|       | TAN    |         |          | 72.41   |         |              |  |               |  |               |
|       | L-ARC  |         |          | 144.79  |         |              |  |               |  |               |
|       | RADIAL | S       | 19 18 28 | W       |         |              |  |               |  |               |
|       | RP     |         |          |         |         | 699755.87380 |  | 1557970.13159 |  | 299           |
| 300   | CHORD  | S       | 69 19 24 | E       | 144.77  | 696896.29226 |  | 1556968.28658 |  | 298           |
|       | TAN@PT | S       | 70 41 32 | E       |         |              |  |               |  |               |
| 298   | INV    | S       | 1 14 36  | W       | 1577.53 | 695319.13517 |  | 1556934.05810 |  | 6             |
|       |        |         |          |         |         |              |  |               |  | 6<br>G13 CALC |
| 6     | INV    | N       | 89 34 39 | W       | 1346.96 | 695329.07034 |  | 1555587.13272 |  | 289           |
| 289   | INV    | N       | 9 20 25  | E       | 721.32  | 696040.82584 |  | 1555704.20074 |  | 290           |
| 290   | INV    | S       | 82 14 01 | E       | 470.28  | 695977.27669 |  | 1556170.16518 |  | 291           |
| 291   | INV    | N       | 9 20 25  | E       | 1067.23 | 697030.35329 |  | 1556343.37271 |  | 292           |
| ===== |        |         |          |         |         |              |  |               |  |               |
|       |        |         |          |         |         | 697030.35329 |  | 1556343.37271 |  | 292           |

NO CLOSURE ERROR Area = 1577315.96 sq ft

36.21019 ac