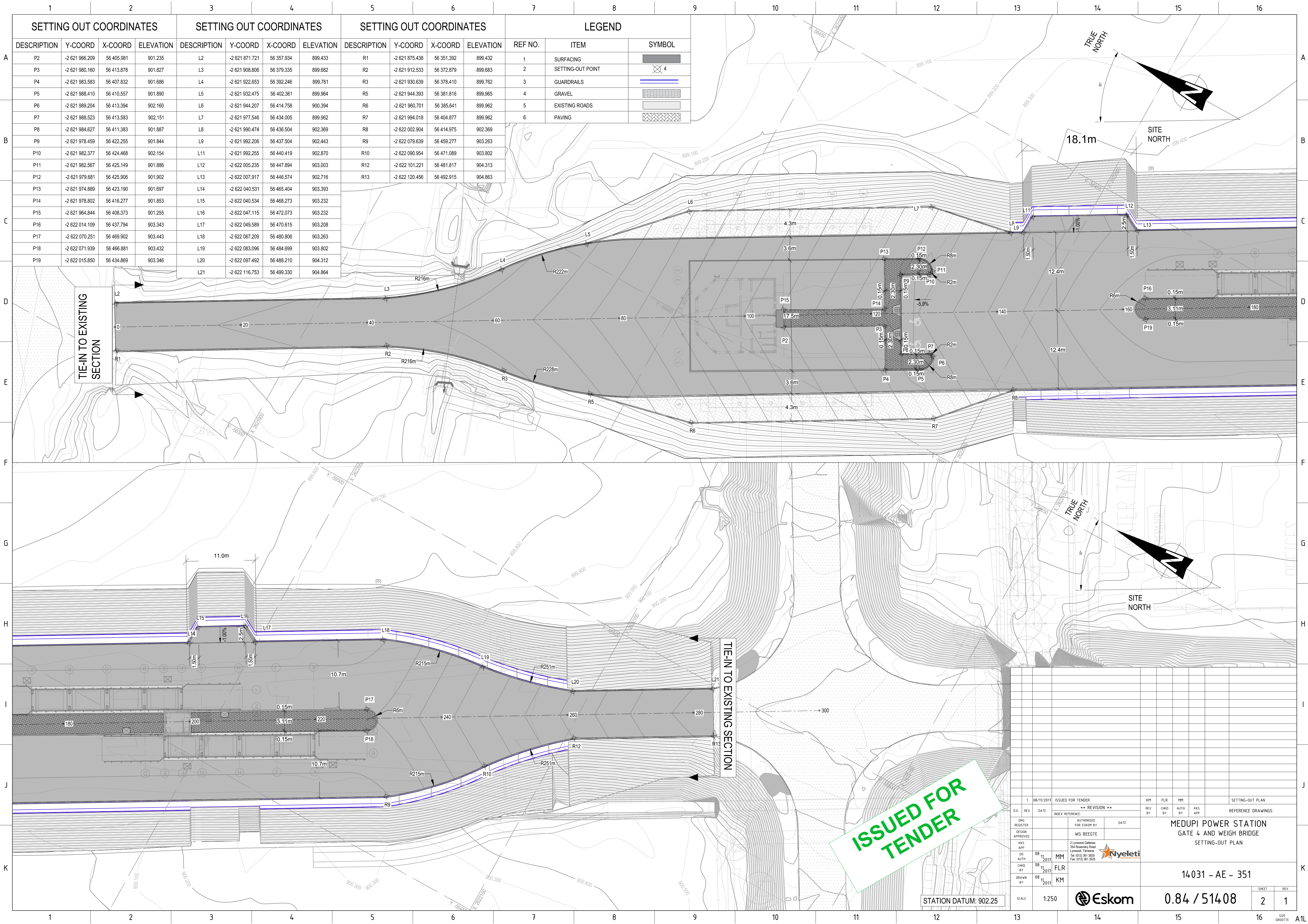




| SETTING OUT COORDINATES |                |            |           | SETTING OUT COORDINATES |                |            |           | SETTING OUT COORDINATES |                |            |           |
|-------------------------|----------------|------------|-----------|-------------------------|----------------|------------|-----------|-------------------------|----------------|------------|-----------|
| DESCRIPTION             | Y-COORD        | X-COORD    | ELEVATION | DESCRIPTION             | Y-COORD        | X-COORD    | ELEVATION | DESCRIPTION             | Y-COORD        | X-COORD    | ELEVATION |
| P2                      | -2 621 966.209 | 56 405.981 | 901.235   | L2                      | -2 621 871.721 | 56 357.934 | 899.433   | R1                      | -2 621 875.438 | 56 351.392 | 899.432   |
| P3                      | -2 621 980.160 | 56 413.878 | 901.827   | L3                      | -2 621 908.806 | 56 379.335 | 899.682   | R2                      | -2 621 912.533 | 56 372.879 | 899.683   |
| P4                      | -2 621 983.583 | 56 407.832 | 901.686   | L4                      | -2 621 922.653 | 56 392.246 | 899.761   | R3                      | -2 621 930.639 | 56 378.410 | 899.762   |
| P5                      | -2 621 988.410 | 56 410.557 | 901.890   | L5                      | -2 621 932.475 | 56 402.361 | 899.964   | R5                      | -2 621 944.393 | 56 381.816 | 899.965   |
| P6                      | -2 621 989.204 | 56 413.394 | 902.160   | L6                      | -2 621 944.207 | 56 414.758 | 900.394   | R6                      | -2 621 960.701 | 56 385.641 | 899.962   |
| P7                      | -2 621 988.523 | 56 413.583 | 902.151   | L7                      | -2 621 977.546 | 56 434.005 | 899.962   | R7                      | -2 621 994.018 | 56 404.877 | 899.962   |
| P8                      | -2 621 984.627 | 56 411.383 | 901.887   | L8                      | -2 621 990.474 | 56 436.504 | 902.369   | R8                      | -2 622 002.904 | 56 414.975 | 902.369   |
| P9                      | -2 621 978.459 | 56 422.255 | 901.844   | L9                      | -2 621 992.206 | 56 437.504 | 902.443   | R9                      | -2 622 079.639 | 56 459.277 | 903.263   |
| P10                     | -2 621 982.377 | 56 424.468 | 902.154   | L11                     | -2 621 992.255 | 56 440.419 | 902.870   | R10                     | -2 622 090.954 | 56 471.089 | 903.802   |
| P11                     | -2 621 982.567 | 56 425.149 | 901.886   | L12                     | -2 622 005.235 | 56 447.894 | 903.003   | R12                     | -2 622 101.221 | 56 481.817 | 904.313   |
| P12                     | -2 621 979.681 | 56 425.906 | 901.902   | L13                     | -2 622 007.917 | 56 446.574 | 902.716   | R13                     | -2 622 120.456 | 56 492.915 | 904.863   |
| P13                     | -2 621 974.889 | 56 423.190 | 901.697   | L14                     | -2 622 040.531 | 56 465.404 | 903.393   |                         |                |            |           |
| P14                     | -2 621 978.802 | 56 416.277 | 901.853   | L15                     | -2 622 040.534 | 56 468.273 | 903.232   |                         |                |            |           |
| P15                     | -2 621 964.844 | 56 408.373 | 901.255   | L16                     | -2 622 047.115 | 56 472.073 | 903.232   |                         |                |            |           |
| P16                     | -2 622 014.109 | 56 437.794 | 903.343   | L17                     | -2 622 049.589 | 56 470.615 | 903.208   |                         |                |            |           |
| P17                     | -2 622 070.251 | 56 469.902 | 903.443   | L18                     | -2 622 067.209 | 56 480.806 | 903.263   |                         |                |            |           |
| P18                     | -2 622 071.939 | 56 466.881 | 903.432   | L19                     | -2 622 083.096 | 56 484.699 | 903.802   |                         |                |            |           |
| P19                     | -2 622 015.850 | 56 434.869 | 903.346   | L20                     | -2 622 097.492 | 56 488.210 | 904.312   |                         |                |            |           |
|                         |                |            |           | L21                     | -2 622 116.753 | 56 499.330 | 904.864   |                         |                |            |           |

| LEGEND  |                   |        |
|---------|-------------------|--------|
| REF NO. | ITEM              | SYMBOL |
| 1       | SURFACING         |        |
| 2       | SETTING-OUT POINT |        |
| 3       | GUARDRAILS        |        |
| 4       | GRAVEL            |        |
| 5       | EXISTING ROADS    |        |
| 6       | PAVING            |        |

|                 |            |                   |                         |  |                  |         |              |                  |                    |
|-----------------|------------|-------------------|-------------------------|--|------------------|---------|--------------|------------------|--------------------|
| 1               | 08/11/2017 | ISSUED FOR TENDER | *** REVISION ***        |  | KM               | FLR     | MM           | SETTING-OUT PLAN |                    |
| D.O.            | REV        | DATE              | INDEX REFERENCE         |  | REV BY           | CHKD BY | AUTH BY      | KKS APP          | REFERENCE DRAWINGS |
| DRG REGISTER    |            |                   | AUTHORISED FOR ESKOM BY |  |                  |         |              |                  |                    |
| DESIGN APPROVED |            |                   | WIG BEEGTE              |  |                  |         |              |                  |                    |
| KKS APP         |            |                   | DATE                    |  |                  |         |              |                  |                    |
| DO AUTH         | 08         | 11                | MM                      |  |                  |         |              |                  |                    |
| CHKD BY         | 08         | 11                | FLR                     |  |                  |         |              |                  |                    |
| DRAWN BY        | 08         | 11                | KM                      |  |                  |         |              |                  |                    |
| SCALE           | 1:250      |                   | Eskom                   |  | 14031 - AE - 351 |         | 0.84 / 51408 |                  |                    |
| SHEET           |            | 2                 | REV                     |  | 1                |         | SIZE         |                  | A1L                |