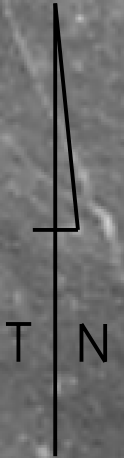


CO-ORDINATES
SYSTEM WG 31°

BEND POINTS

| | Y | X |
|-------|----------------|----------------|
| A | +85949.43 | +3071923.17 |
| B | +85865.66 | +3071844.44 |
| C | +85793.72 | +3071920.98 |
| D | +85877.54 | +3071999.70 |
| E | +85856.50 | +3071897.59 |
| F | +85823.70 | +3071866.79 |
| G | +85641.59 | +3071740.01 |
| H | +85632.23 | +3071681.24 |
| J | +85592.71 | +3071687.54 |
| K | +85602.24 | +3071746.78 |
| L | +85804.50 | +3071887.25 |
| M | +85837.30 | +3071918.03 |
| N | +85942.56 | +3071930.44 |
| P | +86100.93 | +3072080.17 |
| Q | +86104.85 | +3072070.14 |
| GRAVE | 27° 45' 25.83" | 28° 07' 45.50" |



THE FARM BUHLE BOMZINYATHI A No. 17494



- NOTES: 1. The Figure lettered **A, B, C, D** shown on the plan represents a proposed Substation Site in the extent of 12075 Sq. metres
2. The Figure lettered **E, F, G, H, J, K, L, M** represents a proposed 132-kV Line Servitude in the extent of 19243 Sq. metres.
3. The Lines lettered **A, N, P, Q** represent proposed Access Road Servitudes in the extent of 2157 Sq. metres.
4. All co-ordinates and dimensions are approx. and subject to final survey.

| | | | | | | |
|-----|----------------------|-------------|--|----------|-------|----------|
| REV | NO | SN | LESLIE SUBSTATION Leslie/Parklands 132kV Line Leslie/Vlaaklagte 132kV Line Turn in Lines | ER-00690 | | |
| | SURVEY FILE: | TK 18/04/17 | | | SHEET | REVISION |
| | SCALE 1:7 500 | 01 | | | 01 | 00 |
| | REVISION DESCRIPTION | | | | | |