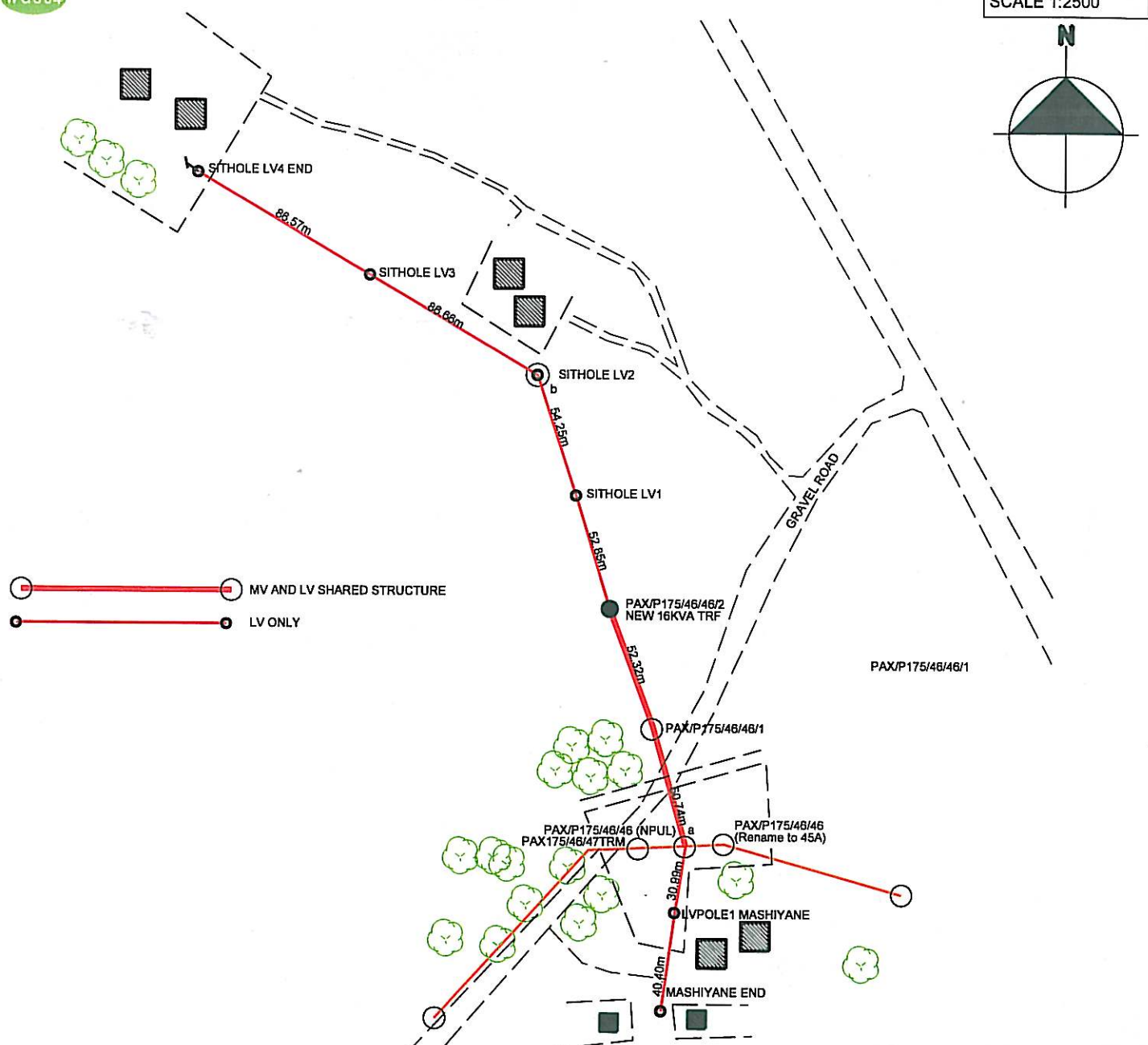
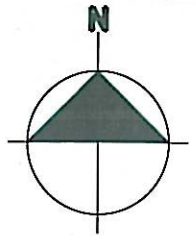


WGS84

SCALE 1:2500



LABEL	X	Y	LATITUDE	LONGITUDE
SITHOLE LV1	-21113.5	2844838	25° 42' 39.72" S	29° 12' 37.35" E
SITHOLE LV2	-21093.9	2844789	25° 42' 38.07" S	29° 12' 36.64" E
SITHOLE LV3	-21022.8	2844743	25° 42' 36.64" S	29° 12' 34.09" E
SITHOLE LV4 END	-20948.3	2844698	25° 42' 35.19" S	29° 12' 31.41" E
PAX/P175/46/46 NPUL	-21157.6	2844989	25° 42' 44.65" S	29° 12' 38.94" E
PAX/P175/46/46/1	-21148.6	2844940	25° 42' 43.02" S	29° 12' 38.61" E
PAX/P175/46/46/2 NEW 16KVA TRF	-21130.8	2844885	25° 42' 41.26" S	29° 12' 37.97" E
MASHIYANE END	-21149.8	2845063	25° 42' 47.02" S	29° 12' 38.66" E
LVPOLE1 MASHIYANE	-21153.4	2845020	25° 42' 45.63" S	29° 12' 38.79" E
<b>ANGLES</b>				
a	90°00'00"			
b	137°59'56"			

Note: RED PEGS on site indicate structure position.

**PLEASE NOTE:**  
No protected trees/plants may be cut/trimmed/removed unless the applicable tree permit is issued and handed to the construction contractor.

PORTION 1

**KWARSSPRUIT 261 JS**

16kVA Trfr.  
Project no: WN108334405  
NAME: OM MASHIYANE  
Drawn by: Y VENTER  
Date: 18/09/2014  
Surveyed by: SUNNY MAHLANGU 0836566626

T-Off Pole no: PAX/P175/46/46 NPUL  
T-Off angle 90:00:00  
22kV Line  
103.06m Length of MV Line  
458.662m Length of LV Line