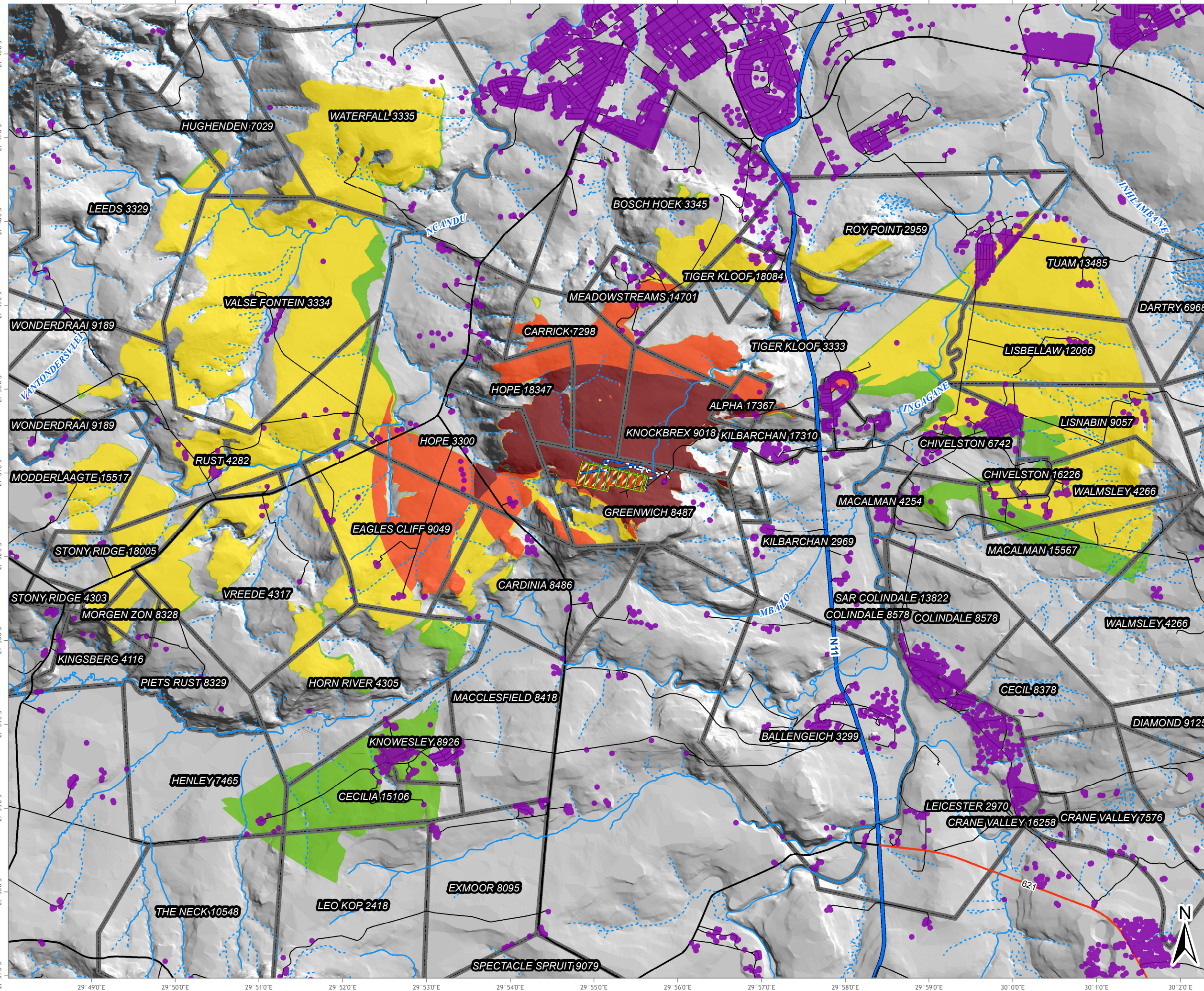
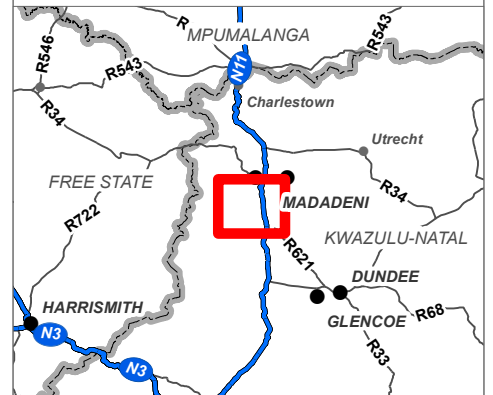


NEWCASTLE LANDFILL SITE: VISIBILITY ANALYSIS - LANDFILL CELLS



LEGEND

- Dwelling Inventory - SPOT Building Count
- Rivers and Streams
 - Non-Perennial
 - Perennial
- Road Network
 - National Route
 - Main Road
 - Secondary Road
 - Street
- Parent Farms
- Leachate Lines
- Storm water channel
- Other infrastructure
- Fence
- Road
- Landfill Cells
- Visibility
 - Very High
 - Medium - High
 - Low - Medium
 - Very Low



Data Sources:
 Viewshed Results run on GCS generated enhanced elevation model, based on client supplied topographic survey and 5m NGI contours

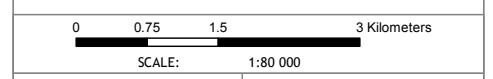


FIGURE NO.:	MAP NUMBER: 17-0212-18
DRAWN BY: P. CHETTY GIS SPECIALIST	REVIEWED BY: R PANAINO ENVIRONMENTAL AUTHORISATIONS
DATUM: WGS84	DATE: 04 APRIL 2018
PROJECTION: GEOGRAPHIC	

PROJECT: NEWCASTLE LANDFILL SITE EIA
 CLIENT: ENVITECH SOLUTIONS

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