

Geotechnical Consult Services

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2021-01-20

Mr Kobus van Straaten
FF Group

Dear Kobus,

Addendum: Location of underground storage on proposed site for Clayville Filling Station, Clayville, Olifantsfontein, Gauteng Province.

This addendum should be read with the geotechnical and dolomite stability report (Report nr GCS_RP/09/2021) dated November 2021 compiled by this office for the proposed filling station site at Clayville.

The aim of this addendum is to confirm that, from a geotechnical perspective, the whole site is suitable for the placement of underground fuel storage facilities.

The recommendation to place the tanks towards the north-eastern part of the site (figure 12, p 40 of the report, Attached below) was based on the fact that the soil profile in that area is slightly easier to excavate than the rest of the site.

The gravimetric survey and probe drilling indicated that there are no sinkholes present on the site and the whole site is also suitable for placement of the underground storage tanks from a dolomite stability perspective.

If there are any questions or comments please do not hesitate to contact me.

Regards

A handwritten signature in black ink, appearing to read 'Carel de Beer', is written over a horizontal line.

Carel de Beer (Pri. Sci Nat)
Geotechnical Consult Services

