

THEMBISILE HANI LOCAL MUNICIPALITY



UPGRADING OF MAHLABATHINI WATER INFRASTRUCTURE

SITE INFORMATION

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4.1 Compulsory Site Inspection.

The bidder shall inform him/herself on the nature of the site and inspect the site.

The Employer will consider a bid only if the site inspection and/or bidder's meeting arranged by the Employer has been attended by a representative who must;

- Be suitably qualified to comprehend the implications of the work involved and
- Be the bidder him/herself or a person in the direct employ of the bidder.

It is envisaged that there is existing services present underground such as water line and electrical cable that need to be taken care off. It is the Contractors responsibility to ensure that those services are not damaged.

Should the services be damaged, it will be fixed at the Contractor's expense.

4.2 Site Location.

Mahlabathini lies approximately 90 km northeast of Pretoria, positioned adjacent to the Moloto Road (R573) and R568. The township is situated at a geographical elevation ranging between 1228 m and 1247 m above sea level, with central coordinates at 25°22'41.25"S latitude and 28°41'57.06"E longitude. The municipal wards associated with the township are provided in the accompanying table.

Location of Area

No	Village name	Ward	Latitude (S)	Longitude (E)
1	Mahlabathini	22	25°22'41.25"S	28°41'57.06"E

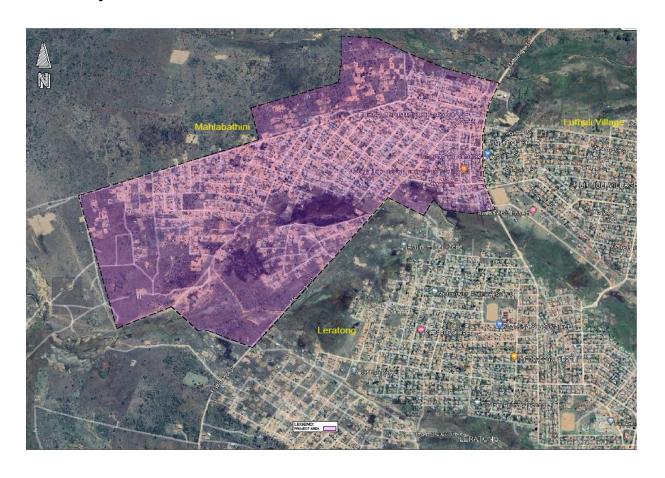
Locality Details

Province : Mpumalanga ProvinceDistrict : Nkangala District Municipality

Municipality : Thembisile Hani Local Municipality



4.3 Site Layout.





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DRAWINGS

PROJECT DRAWINGS

5.1 Tender Drawings.

DRAWING No.	DESCRIPTION		
602231-G-LAY-01	Water Reticulation Layout		
G-LAY-01	Water Reticulation proposed 250mm Pipeline		
LS-01	250mm Water Reticulation Supply Pipeline Longsection Sheet 1 of 3		
LS-02	250mm Water Reticulation Supply Pipeline Longsection Sheet 2 of 3		
LS-03	250mm Water Reticulation Supply Pipeline Longsection Sheet 3 of 3		
LS-01	-01 Bulk Water Meter Chamber Layout and Detail		
LS-01	Bulk Scour Valve Chamber Layout		



