

## Proposed Bulk Water Pipeline

- Starting point of the activity (1)
- Middle point of the activity (2)
- Middle point of the activity (3)
- Middle point of the activity (4)
- Middle point of the activity (5)
- Middle point of the activity (6)
- Middle point of the activity (7)
- Middle point of the activity (8)
- Middle point of the activity (9)
- Middle point of the activity (10)
- End point of the activity (11)

Latitude (S):	Longitude (E):
<b>-25.436063°</b>	<b>28.219294°</b>
<b>-25.435846°</b>	<b>28.220731°</b>
<b>-25.429923°</b>	<b>28.221343°</b>
<b>-25.423923°</b>	<b>28.221888°</b>
<b>-25.416768°</b>	<b>28.226581°</b>
<b>-25.412950°</b>	<b>28.227414°</b>
<b>-25.409947°</b>	<b>28.230903°</b>
<b>-25.408529°</b>	<b>28.230858°</b>
<b>-25.408466°</b>	<b>28.234855°</b>
<b>-25.411171°</b>	<b>28.240709°</b>
<b>-25.412977°</b>	<b>28.246890°</b>

## Proposed Bulk Sewer Pipeline

- Starting point of the activity (12)
- Middle point of the activity (13)
- Middle point of the activity (14)
- Middle point of the activity(15)
- Middle point of the activity (16)
- End point of the activity (17)

Latitude (S):	Longitude (E):
<b>-25.403069°</b>	<b>28.246720°</b>
<b>-25.401055°</b>	<b>28.252550°</b>
<b>-25.396753°</b>	<b>28.253680°</b>
<b>-25.395106°</b>	<b>28.258054°</b>
<b>-25.398355°</b>	<b>28.265832°</b>
<b>-25.396027°</b>	<b>28.274053°</b>