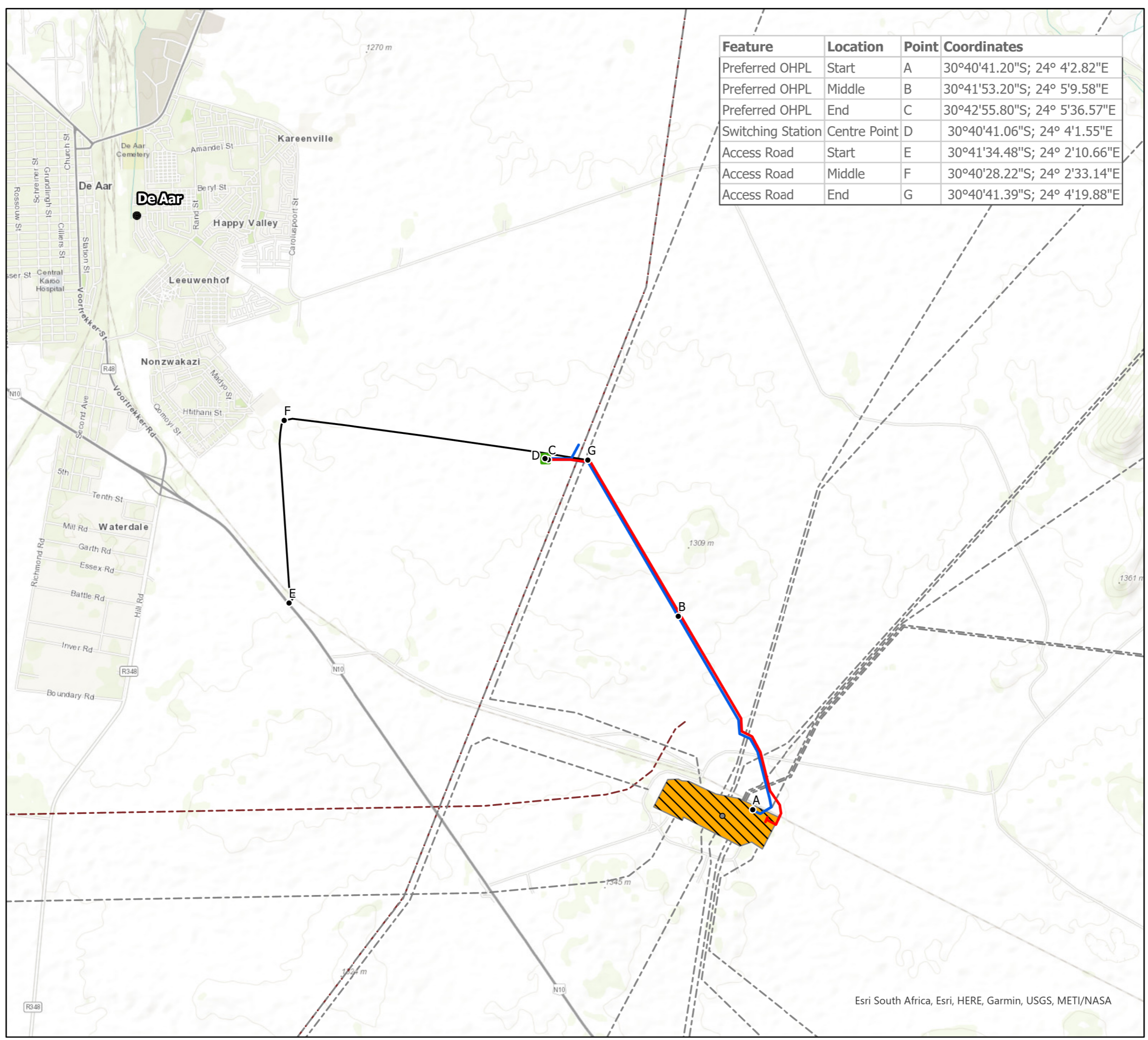


Feature	Location	Point	Coordinates
Preferred OHPL	Start	A	30°40'41.20"S; 24° 4'2.82"E
Preferred OHPL	Middle	B	30°41'53.20"S; 24° 5'9.58"E
Preferred OHPL	End	C	30°42'55.80"S; 24° 5'36.57"E
Switching Station	Centre Point	D	30°40'41.06"S; 24° 4'1.55"E
Access Road	Start	E	30°41'34.48"S; 24° 2'10.66"E
Access Road	Middle	F	30°40'28.22"S; 24° 2'33.14"E
Access Road	End	G	30°40'41.39"S; 24° 4'19.88"E

- Proposed Development
- Development Points of Interest
 - Preferred Route - 132kV
 - Hydra-Bushbuck Restraining Route 132kV
 - Access Road
 - Switching Station
- Eskom Infrastructure
- 400kV Hydra B
 - ▨ Hydra Substation
 - - - Existing Transmission Lines
 - - - Planned Transmission Lines



Produced By: AVH	Ref: 4194-REP-001
Checked By: AB	Date: 2021/03/05

**Proposed Development
Geographic Coordinates**
Figure i

**Mulilo Total Hydra
Storage Project: Grid Interconnection
Basic Assessment**

Esri South Africa, Esri, HERE, Garmin, USGS, METI/NASA