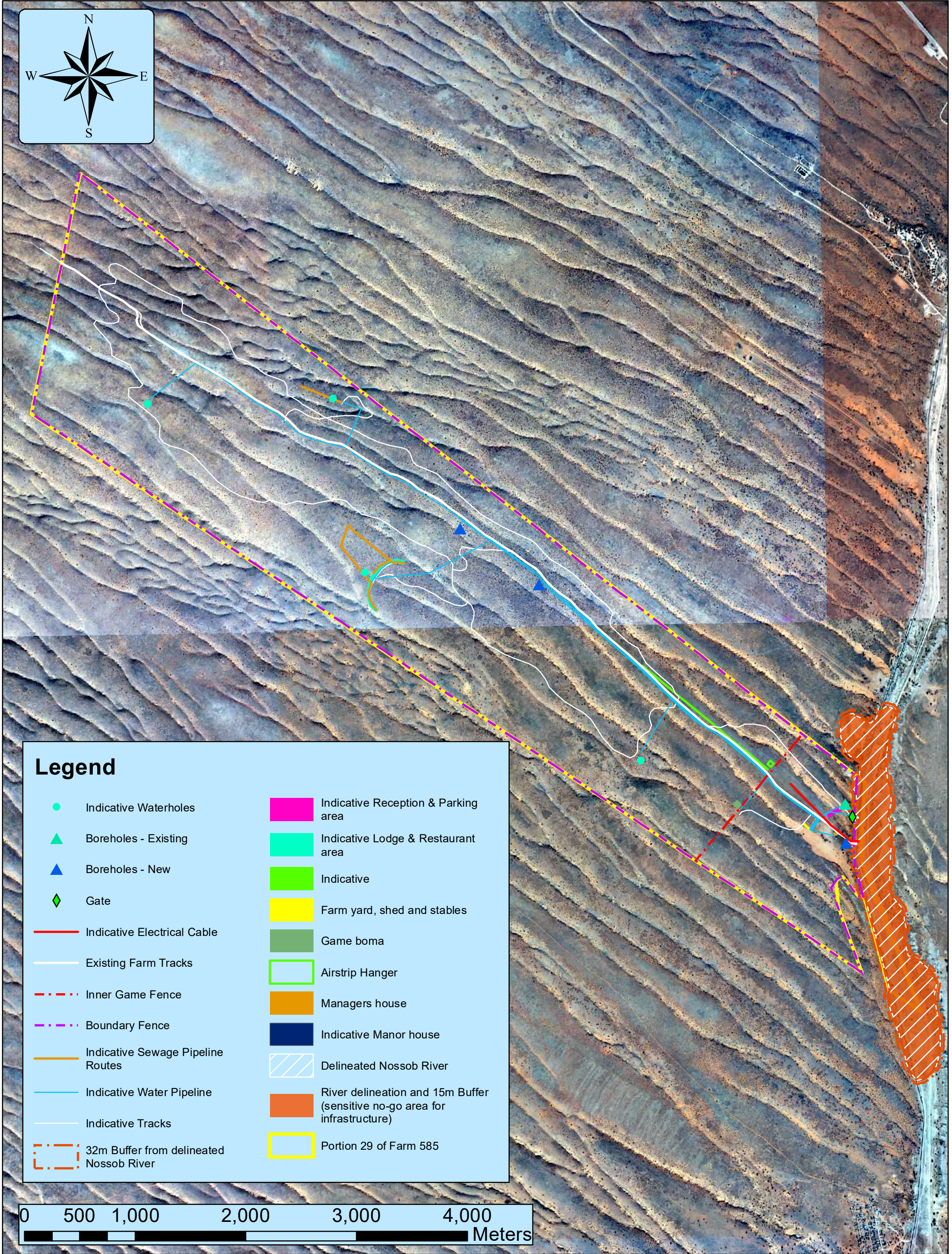
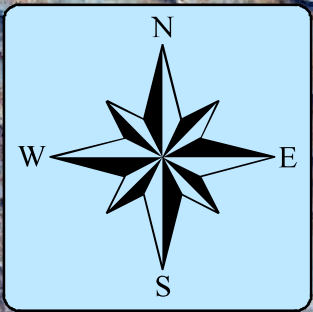
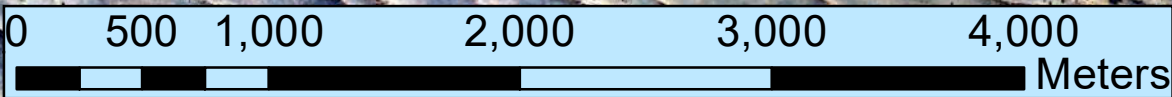




Legend

- | | |
|---|--|
| ● Indicative Waterholes | ■ Indicative Reception & Parking area |
| ▲ Boreholes - Existing | ■ Indicative Lodge & Restaurant area |
| ▲ Boreholes - New | ■ Indicative |
| ◆ Gate | ■ Farm yard, shed and stables |
| — Indicative Electrical Cable | ■ Game boma |
| — Existing Farm Tracks | ■ Airstrip Hanger |
| - - - Inner Game Fence | ■ Managers house |
| - - - Boundary Fence | ■ Indicative Manor house |
| — Indicative Sewage Pipeline Routes | ▨ Delineated Nossob River |
| — Indicative Water Pipeline | ■ River delineation and 15m Buffer (sensitive no-go area for infrastructure) |
| — Indicative Tracks | ■ Portion 29 of Farm 585 |
| ▨ 32m Buffer from delineated Nossob River | |

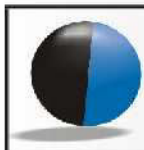


Site Development Plan with Environmental sensitivity

Aerial Imagery - Surveyor General 2016
Cadastral Boundaries - Surveyor General 2019
Projected Coordinate System: GS_1984_UTM_Zone_34S
Delineation and buffer - Confluent Environmental 2023

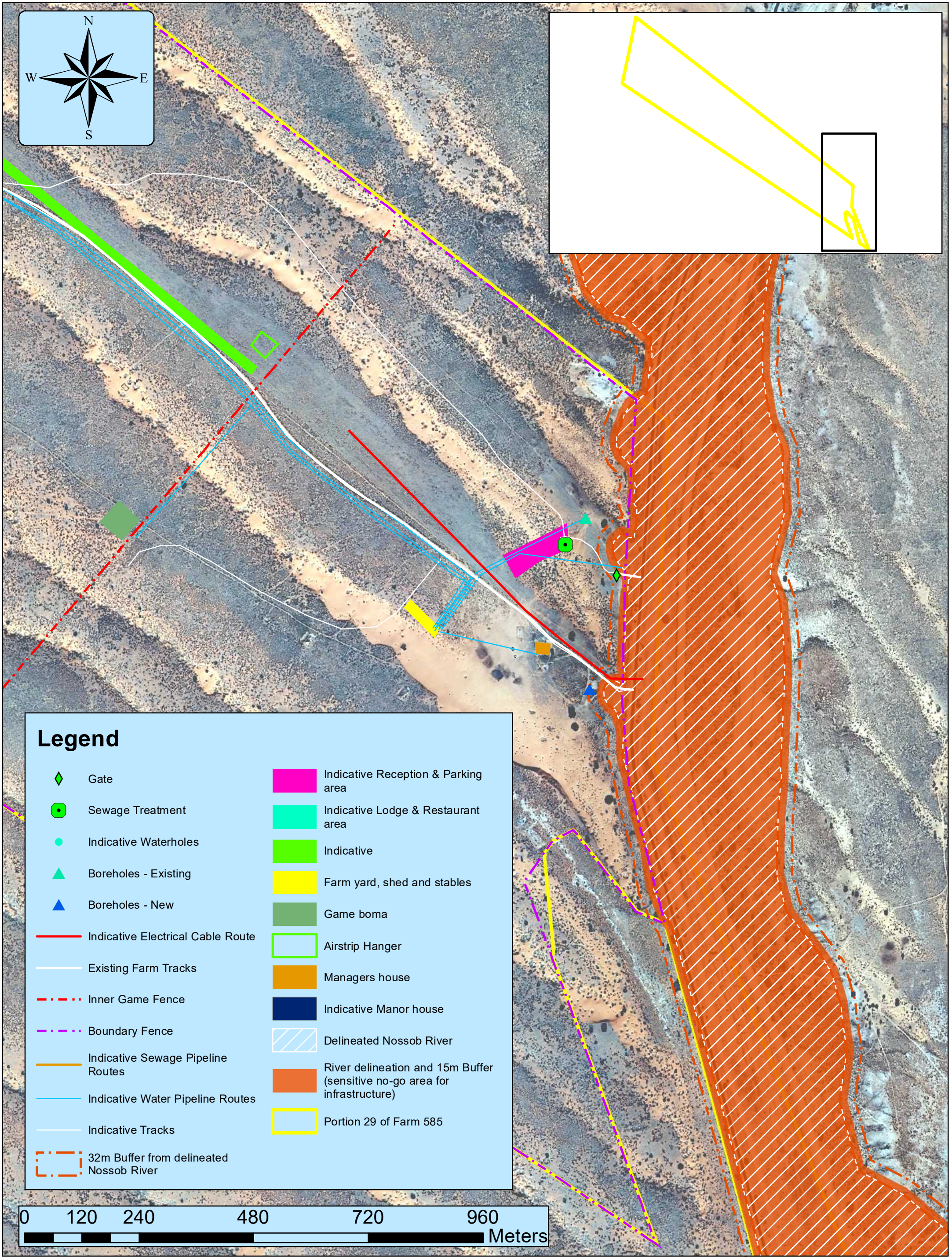
Note - All positions to be determined on site based on the environmental sensitivity on site and according to the architects design and dimentions and engineering spesifications.

Date: 19 April 2024
Drawn By: I Delpont
Project No: 1240



HilLand Environmental
Environmental Assessment Practitioners

166 Mount View, Victoria Heights
P.O. Box 500, GEORGE, 5530
Western Cape, South Africa
Tel: +27 (0) 44 889 0229
Fax: +27 (0) 44 547 5748
Mobile: +27 (0) 82 3586 569
Email: info@hiland.co.za
www.hiland.co.za

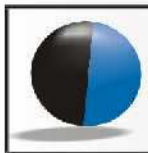


Site Development Plan with Environmental sensitivity (a)

Aerial Imagery - Surveyor General 2016
Cadastral Boundaries - Surveyor General 2019
Projected Coordinate System: GS_1984_UTM_Zone_34S
Delineation and buffer - Confluent Environmental 2023

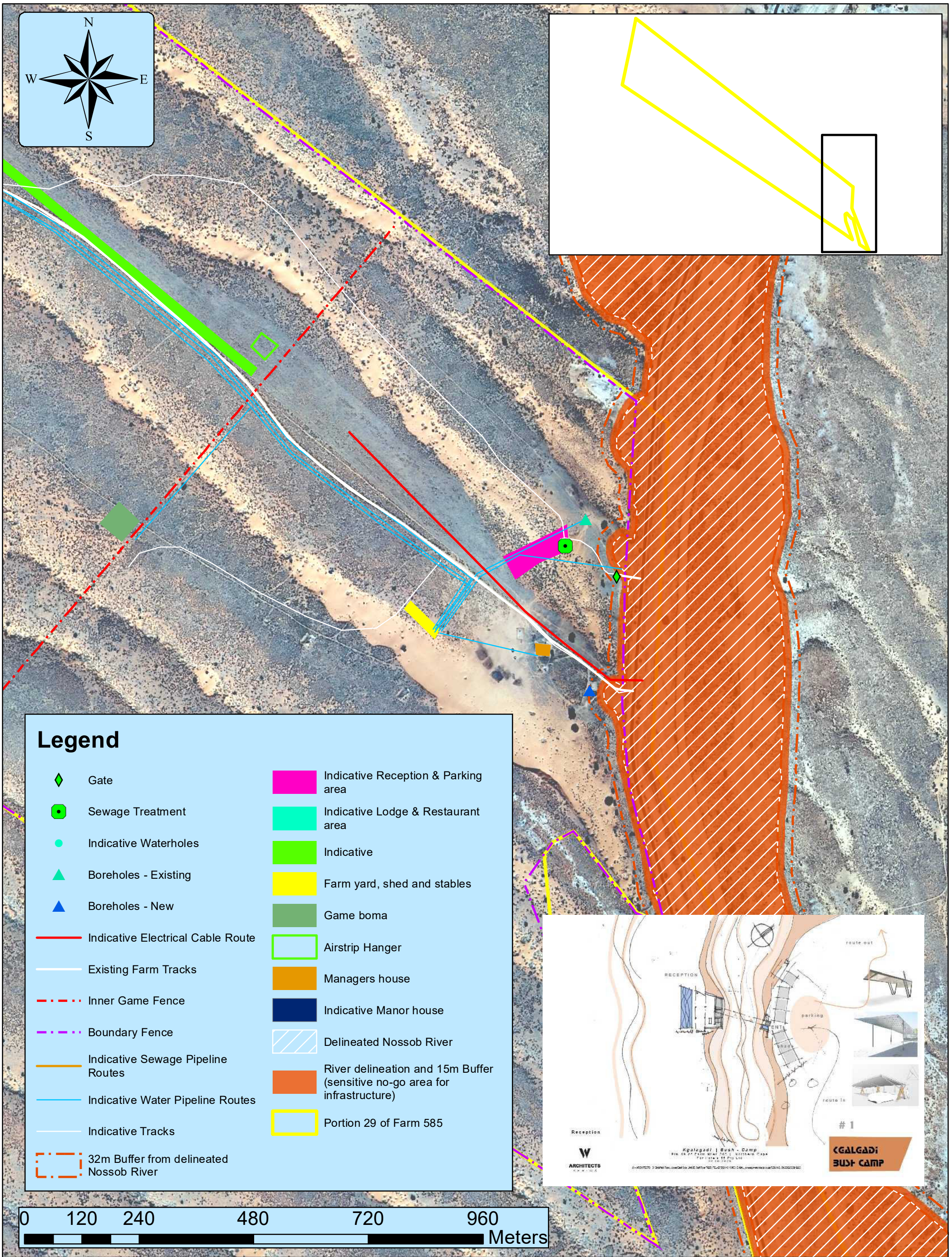
Note - All positions to be determined on site based on the environmental sensitivity on site and according to the architects design and dimentions and engineering specifications.

Date: 19 April 2024
Drawn By: I Delpont
Project No: 1240



HilLand Environmental
Environmental Assessment Practitioners

166 Mount View, Victoria Heights
P.O. Box 500, GEORGE, 5530
Western Cape, South Africa
Tel: +27 (0) 44 889 0229
Fax: +27 (0) 44 547 5748
Mobile: +27 (0) 82 3586 569
Email: info@hilland.co.za
www.hilland.co.za



Site Development Plan with Environmental sensitivity (a)

Aerial Imagery - Surveyor General 2016
Cadastral Boundaries - Surveyor General 2019
Projected Coordinate System: GS_1984_UTM_Zone_34S
Delineation and buffer - Confluent Environmental 2023

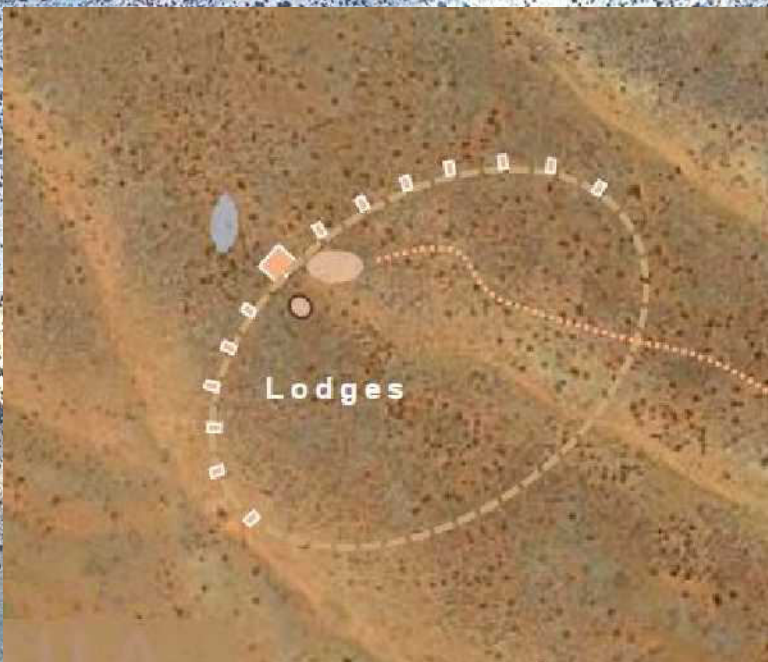
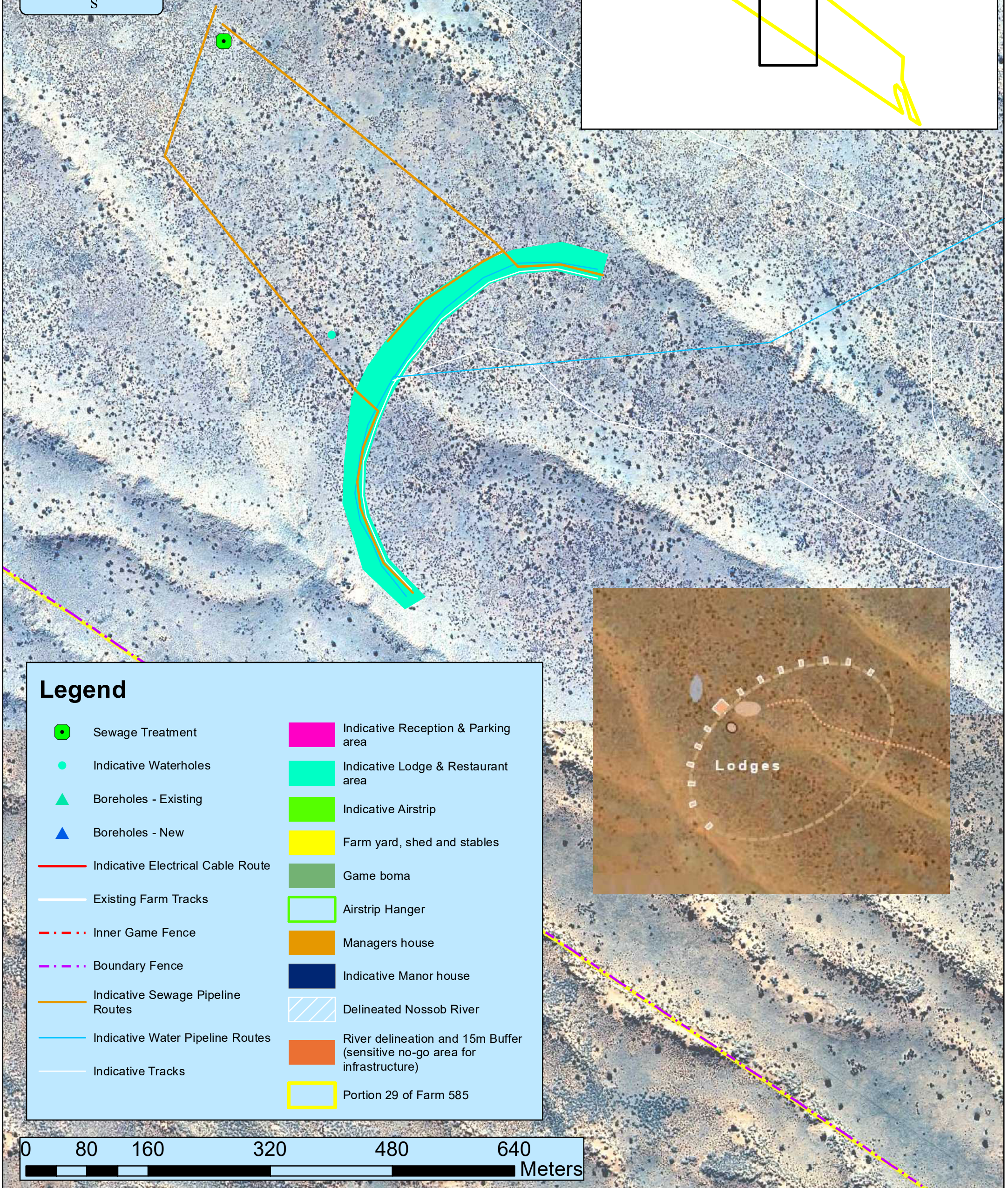
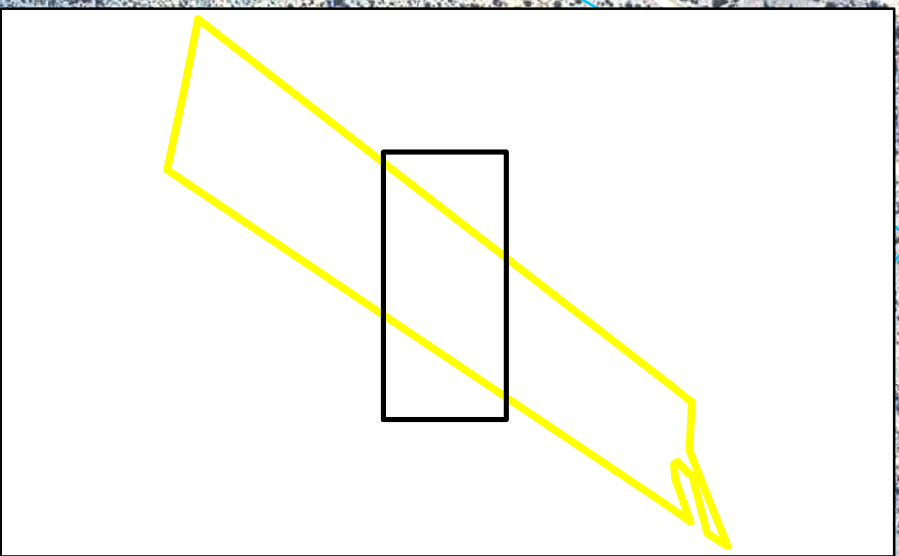
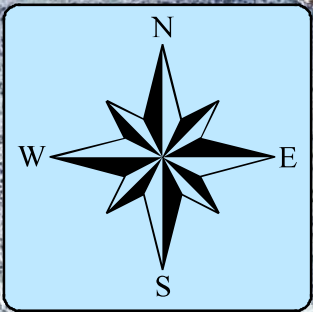
Note - All positions to be determined on site based on the environmental sensitivity on site and according to the architects design and dimentions and engineering specifications.

Date: 19 April 2024
Drawn By: I Delpoit
Project No: 1240



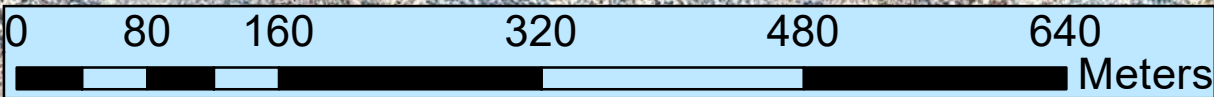
HilLand Environmental
Environmental Assessment Practitioners

166 Mount View, Victoria Heights
P.O. Box 500, GEORGE, 5530
Western Cape, South Africa
Tel: +27 (0) 44 889 0229
Fax: +27 (0) 44 547 5748
Mobile: +27 (0) 82 3586 569
Email: info@hilland.co.za
www.hilland.co.za



Legend

- | | |
|-----------------------------------|--|
| Sewage Treatment | Indicative Reception & Parking area |
| Indicative Waterholes | Indicative Lodge & Restaurant area |
| Boreholes - Existing | Indicative Airstrip |
| Boreholes - New | Farm yard, shed and stables |
| Indicative Electrical Cable Route | Game boma |
| Existing Farm Tracks | Airstrip Hanger |
| Inner Game Fence | Managers house |
| Boundary Fence | Indicative Manor house |
| Indicative Sewage Pipeline Routes | Delineated Nossob River |
| Indicative Water Pipeline Routes | River delineation and 15m Buffer (sensitive no-go area for infrastructure) |
| Indicative Tracks | Portion 29 of Farm 585 |



Site Development Plan with Environmental sensitivity (b)

Aerial Imagery - Surveyor General 2016
Cadastral Boundaries - Surveyor General 2019
Projected Coordinate System: GS_1984_UTM_Zone_34S
Delineation and buffer - Confluent Environmental 2023

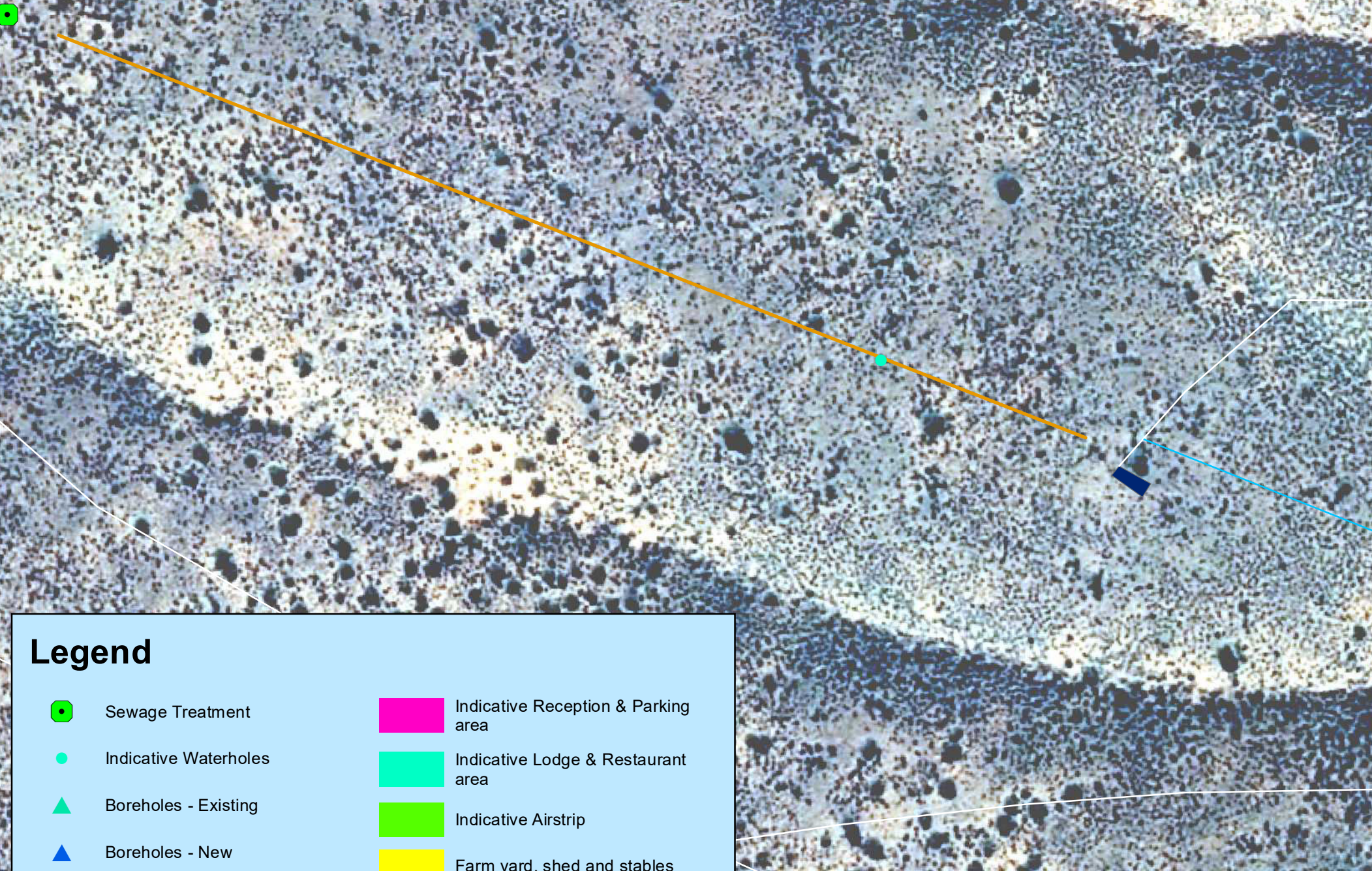
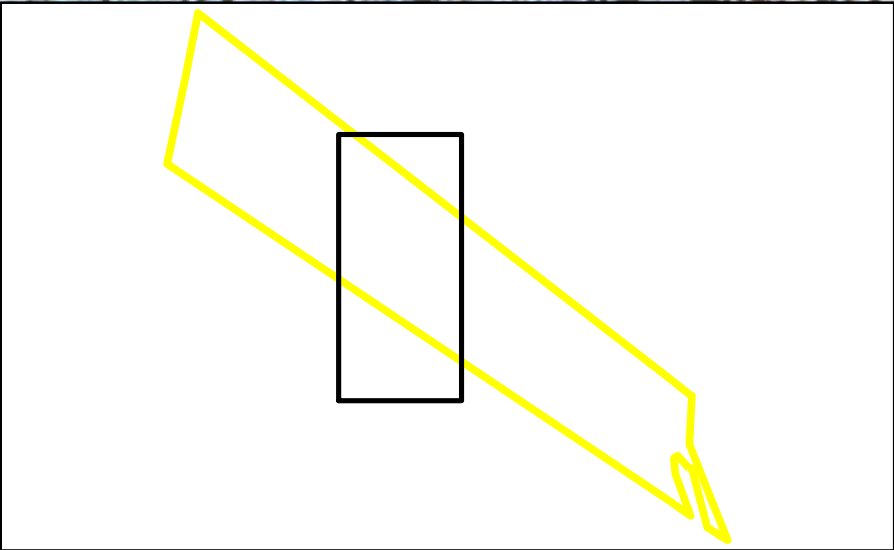
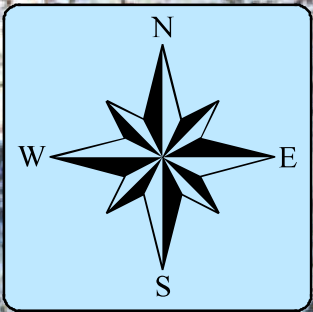
Note - All positions to be determined on site based on the environmental sensitivity on site and according to the architects design and dimentions and engineering specifications.

Date: 14 March 2024
Drawn By: I Delpont
Project No: 1240



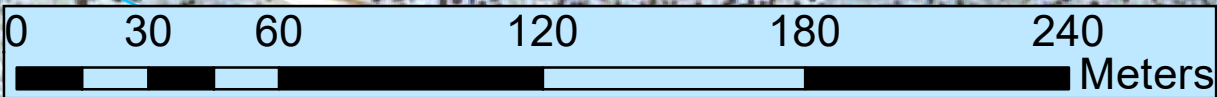
HilLand Environmental
Environmental Assessment Practitioners

166 Mount View, Victoria Heights
P.O. Box 500, GEORGE, 5530
Western Cape, South Africa
Tel: +27 (0) 44 889 0229
Fax: +27 (0) 44 547 5748
Mobile: +27 (0) 82 3586 569
Email: info@hilland.co.za
www.hilland.co.za



Legend

- | | | | |
|--|-----------------------------------|--|--|
| | Sewage Treatment | | Indicative Reception & Parking area |
| | Indicative Waterholes | | Indicative Lodge & Restaurant area |
| | Boreholes - Existing | | Indicative Airstrip |
| | Boreholes - New | | Farm yard, shed and stables |
| | Indicative Electrical Cable Route | | Game boma |
| | Existing Farm Tracks | | Airstrip Hanger |
| | Inner Game Fence | | Managers house |
| | Boundary Fence | | Indicative Manor house |
| | Indicative Sewage Pipeline Routes | | Delineated Nossob River |
| | Indicative Water Pipeline Routes | | River delineation and 15m Buffer (sensitive no-go area for infrastructure) |
| | Indicative Tracks | | Portion 29 of Farm 585 |



Site Development Plan with Enviromental sensitivity (c)

Aerial Imagery - Surveyor General 2016
Cadastral Boundaries - Surveyor General 2019
Projected Coordinate System: GS_1984_UTM_Zone_34S
Delineation and buffer - Confluent Environmental 2023

Note - All positions to be determined on site based on the environmental sensitivity on site and according to the architects design and dimentions and engineering spesifications.

Date: 14 March 2024
Drawn By: I Delpoit
Project No: 1240



HilLand Environmental
Environmental Assessment Practitioners

166 Mount View, Victoria Heights
P.O. Box 500, GEORGE, 5530
Western Cape, South Africa
Tel: +27(0)44 889 0229
Fax: +27(0)44 889 0248
Mobile: +27(0)82 3566 569
Email: info@hiland.co.za
www.hiland.co.za