



Company Registration No. 2025/774396/07



Tel: 072 126 6393

Email: [joclyn@jfenvironmental.co.za](mailto:joclyn@jfenvironmental.co.za)

Website: [JFenvironmental.co.za](http://JFenvironmental.co.za)

## **ANNEXURE 1: PHOTOGRAPHIC EVIDENCE**

**The development of the Herolds Bay Country Estate on a portion of Portion 7 of the farm Buffelsfontein no. 204 in Herold's Bay, George Municipality, Western Cape.**



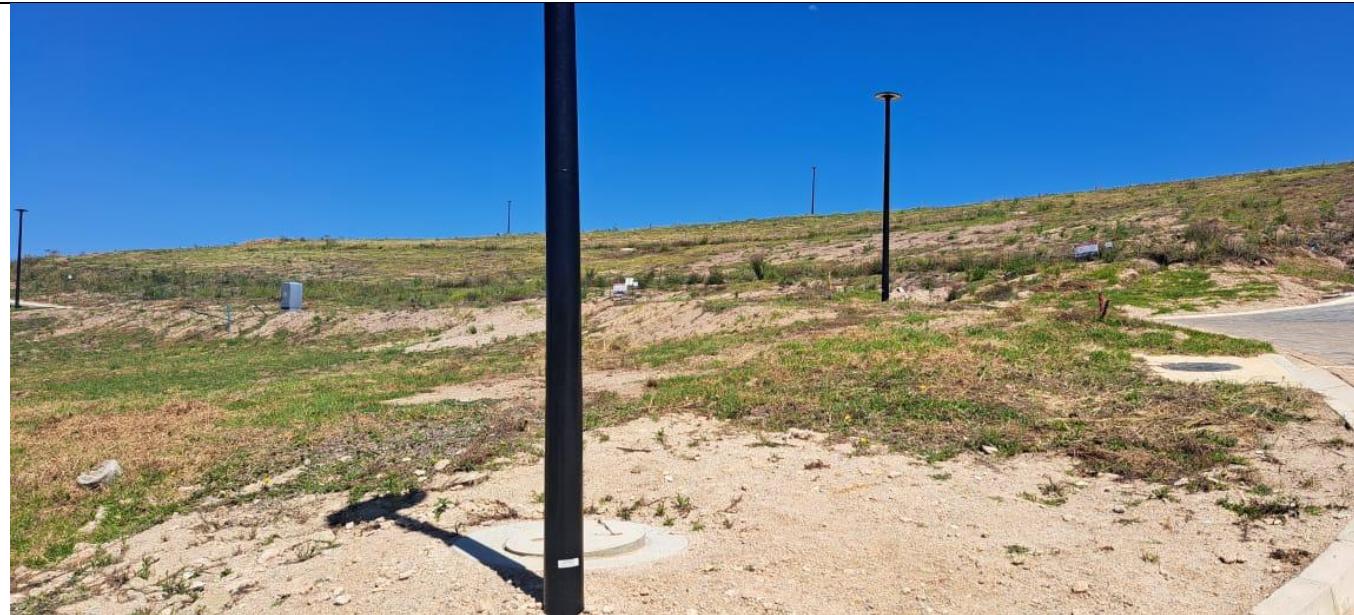
**Image 1:**

Entrance to Herolds Bay Country Estate with controlled access to site.



**Image 2:**

Bulk internal service infrastructure (internal roads; water, sewer, electricity, reticulation and bulk storm water) have been installed.



**Image 3:**

Outdoor lighting has been installed.



**Image 4:**

Paved roads have been constructed.



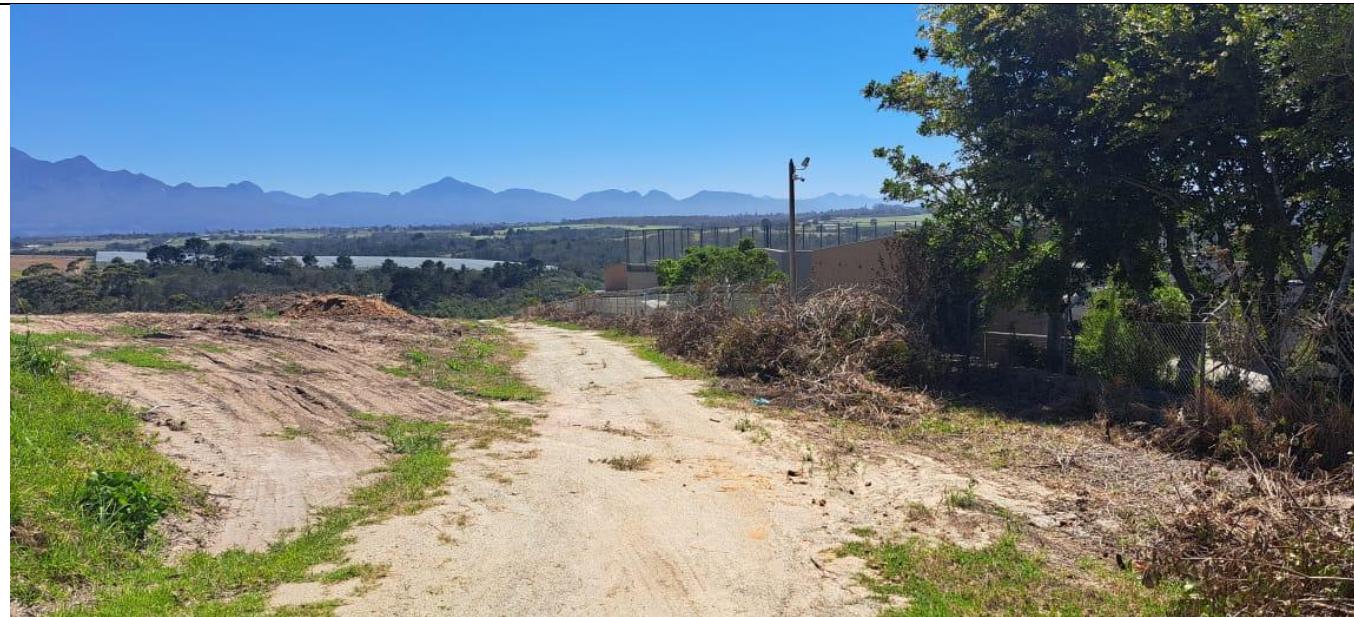
**Image 5:**

Area for stockpiling.



**Image 6:**

Materials stored on site at stockpiling area.



**Image 7:**

Removal of vegetation on the boundary of the development.



**Image 8:**

Stockpiling of excavated materials.



**Image 9:**

Stockpiled excavated materials and recently cut vegetation.



**Image 10:**

Erosion observed on sloping single track road.



**Image 11:**

Erosion observed on exposed slopes and roads.



**Image 12:**

Erosion observed on exposed slopes and roads.



**Image 13:**

Erosion observed on exposed slopes and roads. Runoff causing rills and formation of gullies (potential gully erosion).



**Image 14:**

Some vegetation regrowth on flat areas.

**Figure 1:**



**Image 15:**

Recent excavation observed for house foundations. Site is demarcated.



**Image 16:**

Recent excavation observed for house foundations. Site is demarcated.



**Image 17:**

Emerging black wattle and other invasive alien plants near wetland area.



**Image 18:**

Emerging alien invasive species observed across areas of the development site.



**Image 19:**

Wetland area demarcated with netting. The netting will need to be maintained once construction commences again.



**Image 20:**

Wetland area demarcated with netting. The netting will need to be maintained once construction commences again.



**Image 21:**

Wetland tributary demarcated (proposed pond and stream). Netting needs maintenance when construction commences.



**Image 22:**

Erosion observed near the tributary (proposed pond and stream), which may contribute to siltation in the wetland if not addressed.



**Image 23:**

Runoff causing rills on exposed slopes.



**Image 24:**

Runoff causing rills on exposed slopes.



**Image 25:**

Vegetation has been mowed in development footprint.



**Image 26:**

Storage container on site.



**Image 27:**

Various items disposed of around the container.



**Image 28:**

Exposed surface with little vegetation cover.



**Image 29:**

Exposed surface with some vegetation cover.



**Image 30:**

Some measures put in place to address erosion.



**Image 31:**

Recent excavation observed for house foundations. Site is demarcated.



**Image 32:**

Recent excavation observed for house foundations. Site is not demarcated.



**Image 33:**

Emerging alien invasive species observed across areas of the development site.



**Image 34:**

Constructed guard house.



**Image 35:**

Constructed show house.



**Image 36:**

Housing for the package plant, pointed out by the ECO.