

APPENDIX A – SITE PHOTOGRAPHS



Storage container adjacent to the existing facility.



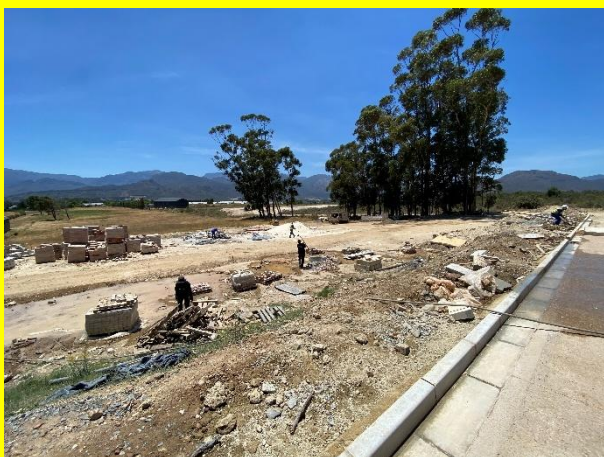
Chemical toilets available adjacent to the current works area.



Construction material laydown area where the expansion is to occur. No buffer demarcation in place for wetland B



The completed extended facility as seen along its northern boundary in an eastern direction.



Construction material laydown area where the expansion is to occur. No buffer demarcation in place for wetland B



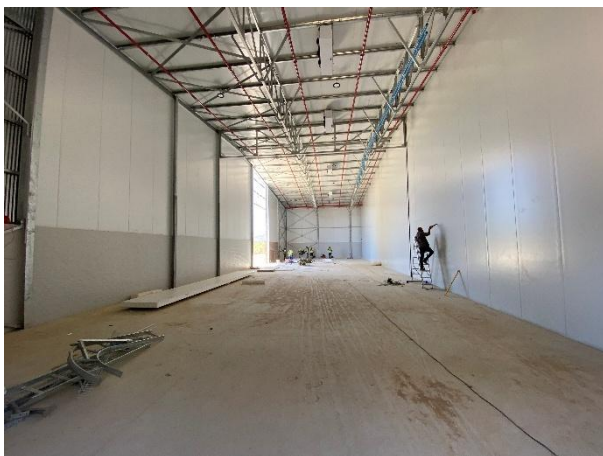
Current construction activities underway along the completed northern boundary of the facility.



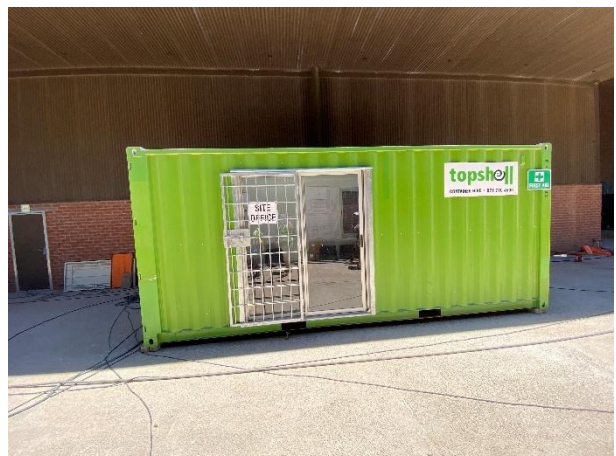
The walkthrough area between the two buildings, with the existing to the right and the new to the left.



A picture demonstrating the completed extension of the existing facility.



Internal section of the newly built sparkling wine facility, indicating finalised structural elements.



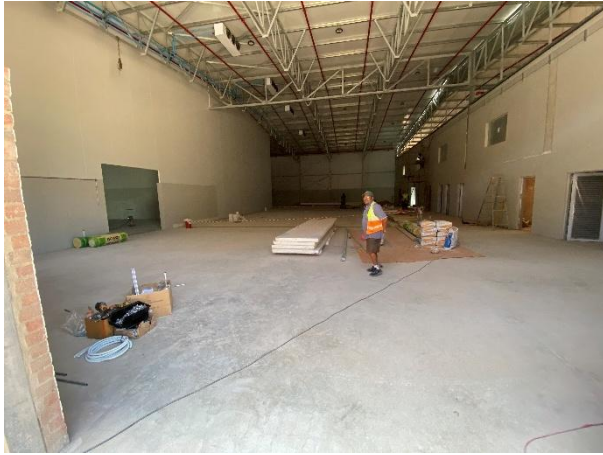
Site Office container placed within the walkthrough area.



Internal section of the newly built sparkling wine facility, indicating finalised structural elements.



Appropriate firefighting equipment within the site office.



Internal section of the newly built sparkling wine facility, indicating finalised structural elements.



Southwest side of the existing as seen towards the west. All tree lines have been retained.



South of the newly constructed facility as seen towards the east. All tree lines have been retained.



South of the newly constructed facility as seen towards the east. All tree lines have been retained.



South of the newly constructed facility as seen towards the west. All tree lines have been retained.



View towards the northeast along the boundary of the new facility where demarcation is in place to the right.



Stockpile area adjacent to the current works area towards the south of the facility.



Stockpile area adjacent to the current works area.



View towards the remnant fynbos and Wetland A adjacent to the sparkling wine facility.



View towards Wetland A adjacent to the expanded facility.



View towards the remnant fynbos and Wetland A with demarcation and no-go signage in place.



View towards the remnant fynbos and Wetland A with demarcation and no-go signage in place.



View towards the remnant fynbos and Wetland A with demarcation and no-go signage in place.



View towards the remnant fynbos and Wetland A with demarcation and no-go signage in place.



View towards the north with Wetland B to the left of picture.



Construction progress of the facility adjacent to the new facility seen towards the southwest.



Builders rubble and waste material being loaded onto mobile skip for transportation.



Material laydown area with Wetland B to the back of picture.



Gravel access road leading towards the material spoil used as platform for the approved future PV plant.



Gravel access road leading towards the material spoil used as platform for the approved future PV plant.



Excavated material spoil used as platform for approved future PV plant towards the northeast of the site.



Excavated material spoil used as platform for approved future PV plant towards the northeast of the site.



Construction access roads along the remnant fynbos section.



Discarded vehicle tyres to be removed within the tree line adjacent to Wetland B.



Silt fence installed along the Eucalyptus trees where a drainage line is in place adjacent Wetland B.



Along the Eucalyptus trees where a drainage line is in place as seen towards the south.



Cement batching taking place on an impermeable surface.



Cement batching taking place on an impermeable surface.



Construction laydown area adjacent Wetland B.



An underground sewage tank being installed immediately north of the existing facility.



View towards Wetland B where the laydown footprint protrudes into a section thereof.



View Wetland B as seen from the laydown area towards the north.

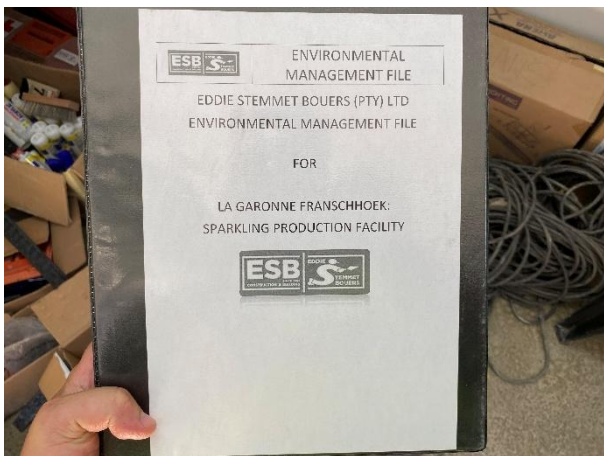


A picture demonstrating the completed extension of the existing facility as seen towards the south.

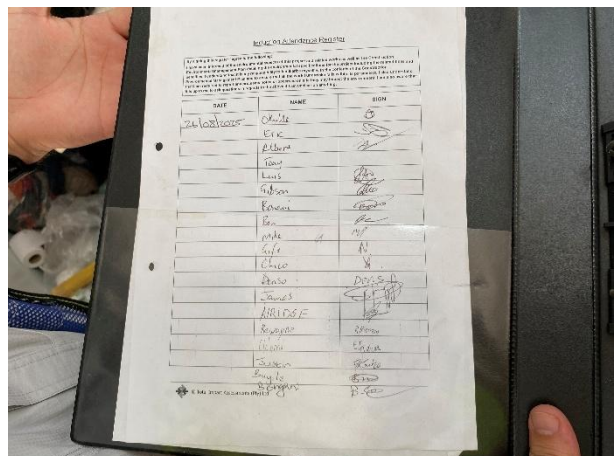


Parking area west of the existing facility with a wine tank temporarily placed as seen towards the south.

Environmental File



Environmental File within the site office.



Induction Register.

[illegible]

Method Statement for Cement and Concrete Batching.

DOCUMENTS TO BE PLACED ON FILE
LA GUARDIANI PIANIFICAZIONE - SPANISH RECONSTRUCTION PROJECT

5.) Please insert a copy of ECO monthly reports in this space.

Copies of ECO Reports.

DOCUMENTS TO BE PLACED ON FILE
LA GARBARINO, FRANCIS EDWIN WASHINGTON PRODUCT OFFICE

6.) Please insert a copy of SDC
(For proof of waste disposal)
in this space.

Proof of Waste Disposal Slips.

[illegible]

Incidents Register: None recorded.

[illegible]

Complaints Register: None recorded.