

## APPENDIX A – SITE PHOTOGRAPHS



Chemical toilet in place at the construction site of the main access road.



Construction of the main access road.



Construction of the main access road.



Condition of the wetland area adjacent to the R44 to Stellenbosch.



Access road and civil services (stormwater) being installed. Bitumen remains must please be removed.



Drainage channel adjacent to the R44 to Stellenbosch.



Condition of the main access road towards the north.



Entrance to the site off the main access road. Traffic management is being implemented.





Shaped and sloped road embankment prepared for erosion control.



Outlet stormwater services being installed into the drainage channel adjacent to the R44 to Stellenbosch.



Pedestrian walkways under construction alongside the main access road.



Condition of the wetland area adjacent to the R44 to Stellenbosch towards the south.



Condition of the wetland area adjacent to the R44 to Stellenbosch towards the southeast.



Pedestrian walkways under construction alongside the main access road.



Condition of the drainage area adjacent to the main access road.



Box culvert installed beneath the main access road to facilitate stormwater flow.





Box culvert outlet with shaped discharge channel directing stormwater toward the wetland.



Stormwater inlet along the main access road.



Box culvert installed beneath the main access road to facilitate stormwater flow.



Box culvert outlet with shaped discharge channel directing stormwater toward the wetland.



Demarcated wetland area along the main access road.



Demarcated wetland area along the main access road.



Pedestrian walkways under construction alongside the main access road.



Access road and civil services (stormwater) being installed. Bitumen remains must please be removed.





Main access road under construction, with adjoining access road upgrades in progress.



Traffic notification along the R44 to Stellenbosch



Condition of the wetland area towards the northeast.



Haul roads demarcated from the access road towards the construction site.



*Eucalyptus* and *Acacia* trees are being removed, stumps treated with herbicide to prevent regrowth.



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Buffer and wetland/rehabilitation areas have been demarcated with orange netting and danger tape.



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Unchipped material stockpiled to the west.



Unchipped material stockpiled to the west.



Cleared biomass has been chipped and stockpiled separately in the eastern portion of the site.



Cleared biomass has been chipped and stockpiled separately in the eastern portion of the site.





Unchipped material stockpiled to the west.



Stormwater drainage line/stream transecting the site from west to east.



Stormwater drainage line/stream transecting the site from west to east.



Chemical toilets present within the site camp.



Machinery kept in good condition within the site camp.



Screened site camp towards the northwest.



Condition of the site camp.



Condition of the site camp.





Storage containers and bins are available within the site camp.



Material stockpiles have been placed adjacent to the site camp along with the machinery in use.



Bus and visitor parking being constructed towards the north.



Bus and visitor parking being constructed towards the north.



Bus and visitor parking being constructed towards the north.



Bus and visitor parking being constructed towards the north.



Site office within the site camp.



Material stockpiles have been placed adjacent to the site camp along with the machinery in use.



Main access road towards the west, bitumen surfacing in progress.



Main access road towards the west, bitumen surfacing in progress.



Empty bitumen emulsion cans located adjacent to the works area.



Impermeable plastic liner placed along the main access road to reduce subgrade infiltration.



Condition of the main access road towards the west.



Condition of the main access road towards the west.



Stockpile area towards the northwest.



Stockpile area towards the northwest.





Cleared topsoil stockpiles towards the northwest.



Cleared topsoil stockpiles towards the northeast.



Stockpile area towards the northwest.



Stockpile area towards the northwest.



Composting material stockpiled towards the northwest.



View of the main access road towards the north.



Cleared topsoil stockpiles towards the northeast.



Composting material stockpiled towards the northwest.





Location of the traditional headstone grave site. Topsoil and composting are being spread across the site.



Location of the traditional headstone grave site. Topsoil and composting are being spread across the site.



Crushed stone aggregate prepared for asphalt surfacing.



Location of the traditional headstone grave site. Topsoil and composting are being spread across the site.



Location of the traditional headstone grave site. Topsoil and composting are being spread across the site.



Drainage channels being shaped across the site.



Drainage channels being shaped across the site.



Rehabilitation/Wetland area fully demarcated. Contractor is reminded to install sediment traps where necessary.





Topsoil stockpiles have been vegetated.



Vegetated topsoil stockpiles towards the north.



Chemical toilet adjacent to the parking construction area.



Water truck available on site near the works area.



Civil services and internal roads being installed.



Kerbs being installed within the bus and visitor parking area.



Kerbs being installed within the bus and visitor parking area.



Stormwater inlet structures being constructed within the bus and visitor parking area.





Kerbs being installed within the bus and visitor parking area.



Civil services and internal roads being installed.



Civil services and internal roads being installed.



Civil services being installed.



Construction rubble to be removed.



Concrete service chamber under construction as part of the site's civil infrastructure network.



Concrete service chamber under construction as part of the site's civil infrastructure network.



Drainage channels being shaped across the site.





View towards the east, where the staff housing, maintenance yard, and stock nursery will be located.



View towards the east, where the second section of traditional headstone graves will be located.



Internal roads are being paved, and kerbs are being installed.



Sandbags placed alongside stormwater inlets to prevent sediment runoff.



Gardens being landscaped at the parking area.



Gardens being landscaped at the parking area.



Drainage channels being shaped across the site.



Sand grouting in progress on newly paved internal roads.





View of the site camp towards the north.



Empty cement bags securely wrapped in plastic sheeting to prevent dust dispersion.



Internal roads are being paved, and kerbs are being installed.



Generator placed within a drip tray, a fire extinguisher is present on-site.

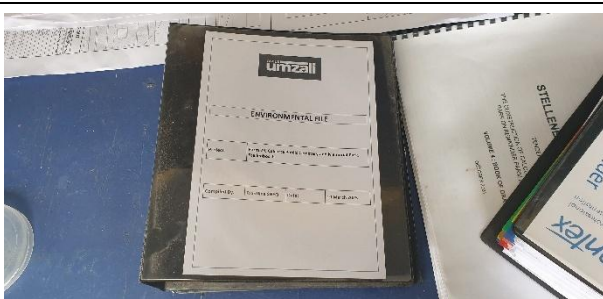


Cement batching occurring on site on the appropriate mortar boards.

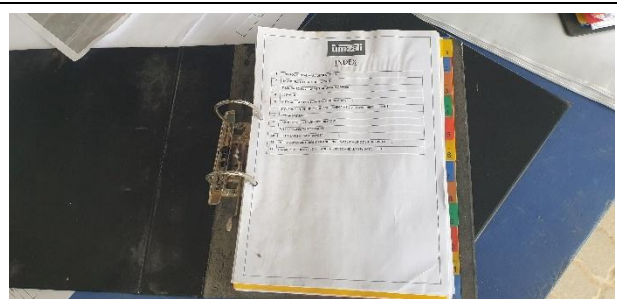


Stormwater inlet structures being constructed within the bus and visitor parking area.

## Environmental File

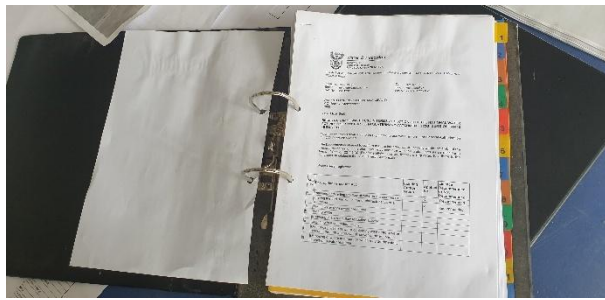


An environmental file is available at the site office.

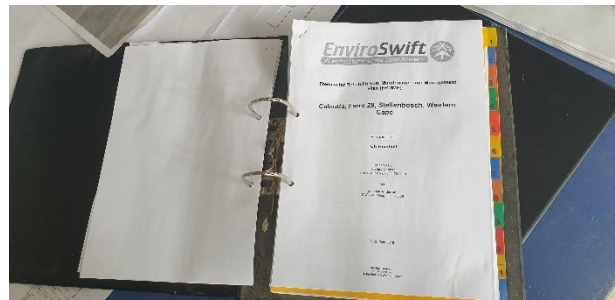


All required documentation has been included in the environmental file.

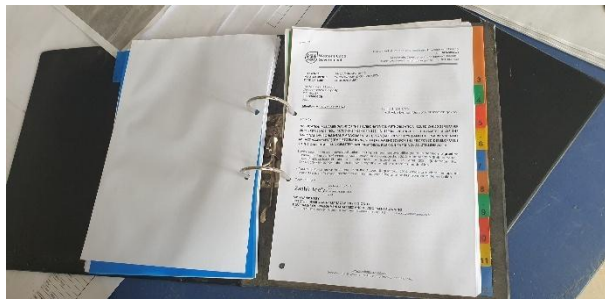




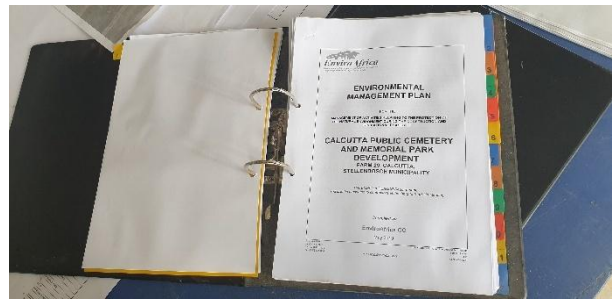
WULA license.



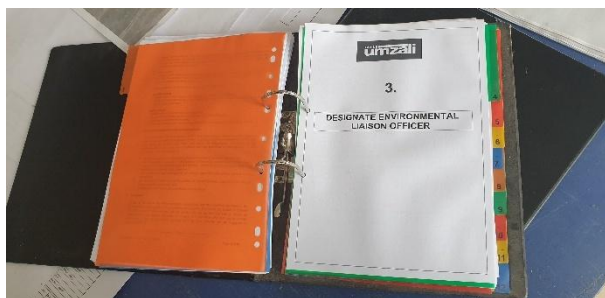
FRMMP.



October 2024 Amended EA



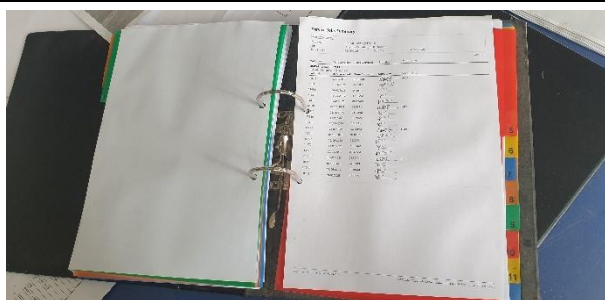
EMPr



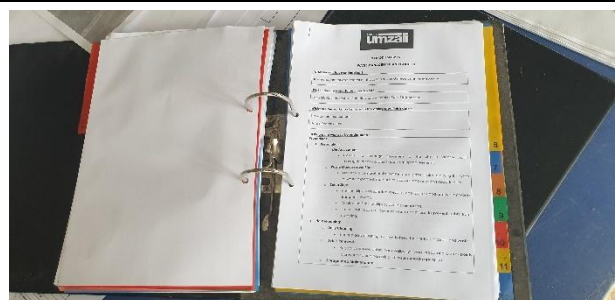
Environmental Liaison Officer information.



ECO reports.

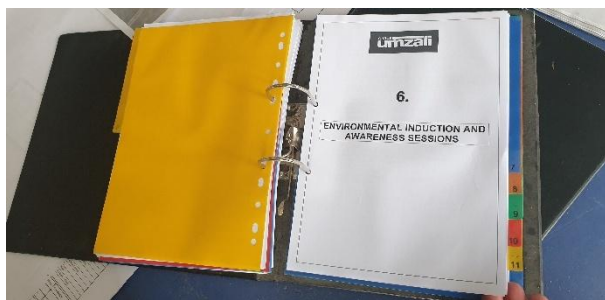


Chemical Toilet Service Register.

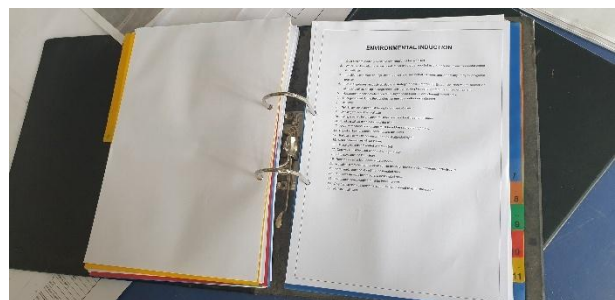


Method Statements.

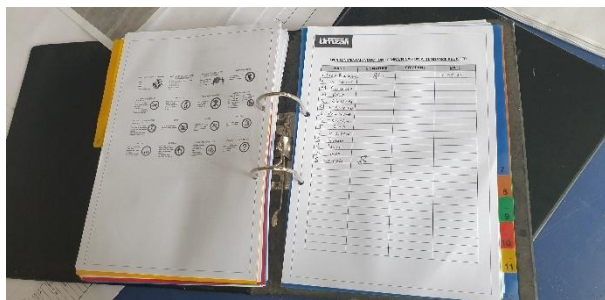




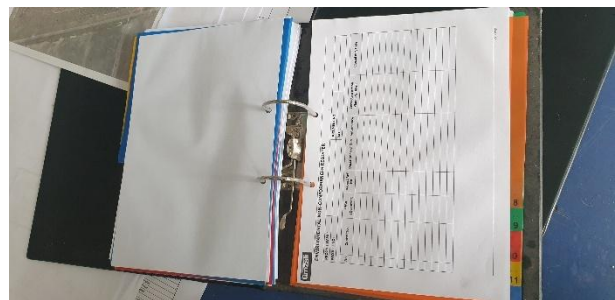
Environmental Induction Register.



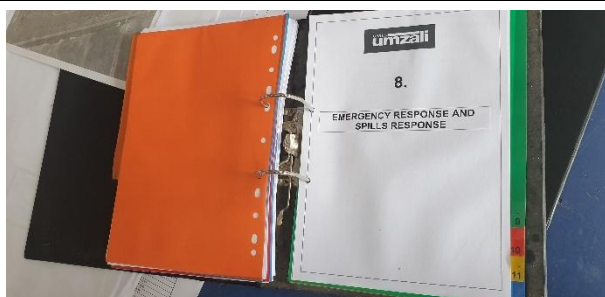
Environmental Induction Policies.



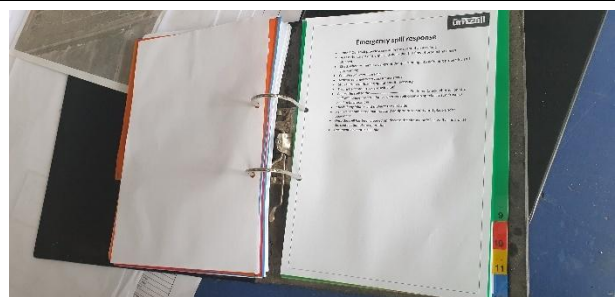
Environmental Induction Register and Policies.



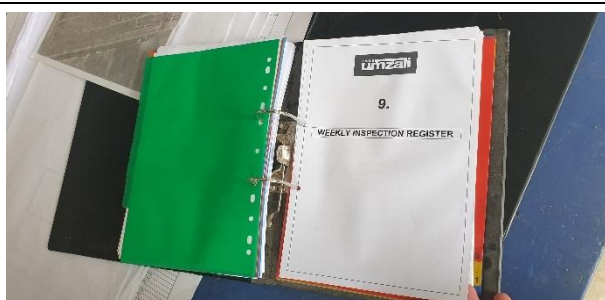
Environmental Non-Compliance Register.



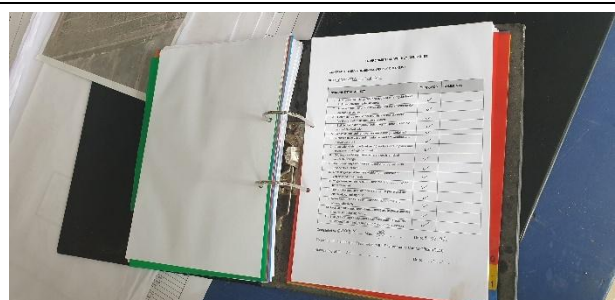
Emergency Response Protocols.



Emergency Spill Response Protocol.

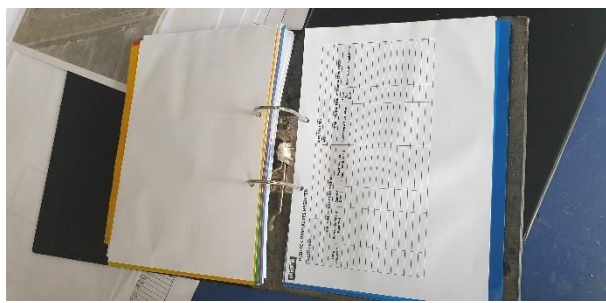


Site Inspection Register.

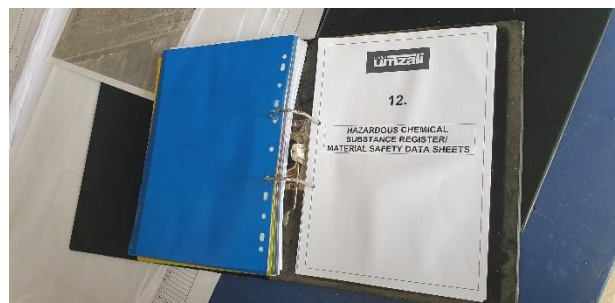


Environmental Checklist.

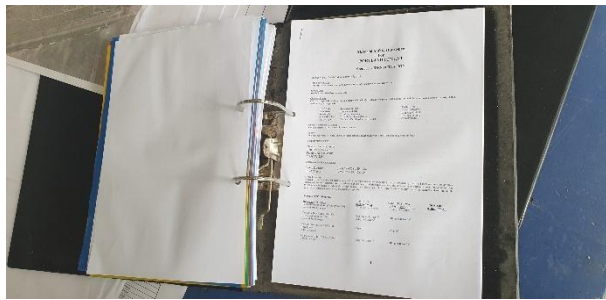




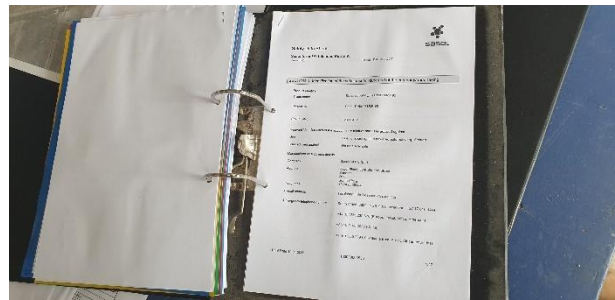
Public Complaints Register.



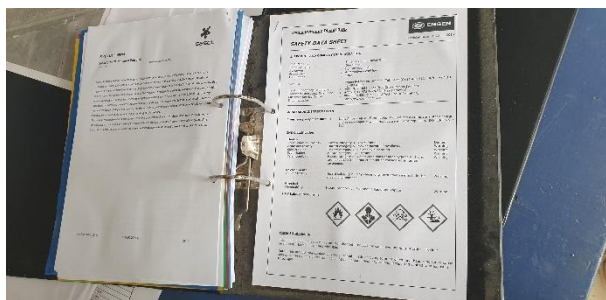
Material Safety Datasheets Register.



Material Safety Datasheets: Cement.



Material Safety Datasheets: Petrol.



Material Safety Datasheets: Diesel.



Site Demarcation Map within the site office.