

ANNEXURE A – SITE PHOTOGRAPHS

Entrance to The Site



Entrance to the Outeniqubosch LifeStyle Estate adjacent Phase 19.



Entrance to the Outeniqubosch LifeStyle Estate

Phase 19 (Construction of the School)



The entrance to the Business Zone II as seen from the Estate entrance.



Construction of the Business zone and the school site underway as seen from the entrance to the estate.



Stockpiles within the development footprint of the new School.



Condition of construction within Phase 19 appropriately screened/fenced off with shade netting.



Condition of construction within Phase 19 appropriately screened/fenced off with shade netting.



Condition of construction within Phase 19 appropriately screened/fenced off with shade netting.



Excavation for the building of the School off Matunyane Street.



Excavation for the building of the School off Matunyane Street.



Stockpiles of excavated material and topsoil adjacent the school within the development footprint.



Topsoil stockpiles adjacent the school within the development footprint.



Temporary material laydown area within the construction footprint of the school.



Waste skip present at the school construction site.



Chemical toilets available at the school construction site.



Watering truck available for dust suppression at the school construction site.



The school building under construction.



Internal access road within Phase 19. Material for the road verges layed down temporarily along the road.



Civil services being installed within Phase 19.



Civil services being installed within Phase 19.

Phase 4 (Group Housing Erven No 1 - 173)



Chemical toilet within a single residential construction site in Phase 4.



Construction of a single residence.



Each residential construction site has been screened with shade netting.



Each residential construction site has been screened with shade netting.



Stormwater outlet between Phase 4 and 9 directing stormwater towards the newly created detention swales.



Material stockpiles within construction footprints.



Active cement batching within a single residence in Phase 4.



Cement mixing on the foundation of a residential platform.

Phase 9 (Installation of Bulk Civil Services and Internal Roads)



Internal road being constructed within Phase 9.



Stormwater infrastructure along the road.



Internal road being constructed within Phase 9.



Stormwater and grey water systems being installed within Phase 9.



Chemical toilet within Phase 9.



Cement batching pond within Phase 9 to contain runoff.



Cement batching pond within Phase 9 to contain runoff.



Material stockpiles along the road sections within Phase 9 on the proposed erven locations.



Dustbins present on site at each cement batching area for discarding the ready-mix bags.



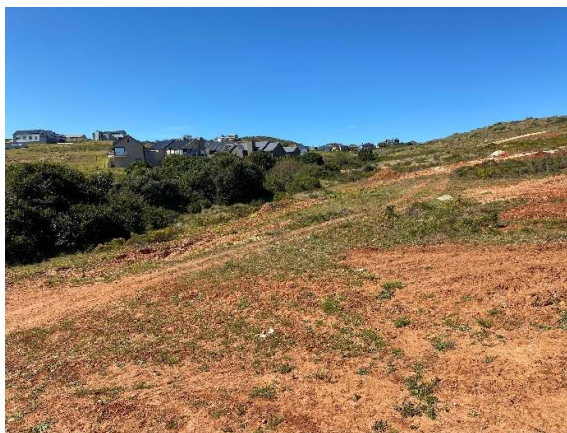
Cement washing spills at batching area within Phase 9.



Topsoil windrowed and utilised along the road verges within Phase 9.



Topsoil windrowed and utilised along the road verges within Phase 9.



Open space corridor and stormwater "valleys" between Phase 9 and 10.



Stormwater outlet from Phase 9 into the natural stormwater valley.



Internal road being constructed within Phase 9.



Cement being transported with TLB and loaded into a wheelbarrow for road verges within Phase 9.



Road verges being constructed within Phase 9.



Generator present without a drip tray, but placed within the road footprint.



Stormwater outlet towards the retention pond north of phase 10.



Stormwater infrastructure leading towards Phase 10.

Phase 10 (Single Residential Zone I)

	
Condition of access road leading toward Phase 10.	Open Space corridor between residences in Phase 10.
	
Open Space corridor along Phase 10 as seen towards the northwest from the access road.	Open Space corridor along Phase 10 as seen towards the north from the access road.
	
Skip present at a construction site within Phase 10.	Condition of a residence being constructed in Phase 10.



Designated Open Space corridor between residences in Phase 10.



Designated Open Space corridors between Phases 8 and 10.



Connection of internal access road within Phase 10.



Designated Open Space corridors between Phases 10 and 12.



Stormwater culvert intake towards the west of Phase 11.



Stormwater culvert outlet along the access road north of Phase 10.



Stormwater culvert outlet along the access road north of Phase 10.



Stormwater infrastructure outlet along the access road north of Phase 10.



Retention wall planted within indigenous vygies.



Grassblocks to act as energy dissipation along the west of Phase 11 along the access road.



Grass swale along the west of Phase 11 with Monte Cristo Estate as seen from Outeniquabosch.



Optimally places stormwater infrastructure along advantageous positions within Phase 10.



Large gabion stormwater culvert discharge infrastructure area for stormwater from Phases 11 - 14.



Large gabion stormwater culvert discharge infrastructure area for stormwater from Phases 11 - 14.

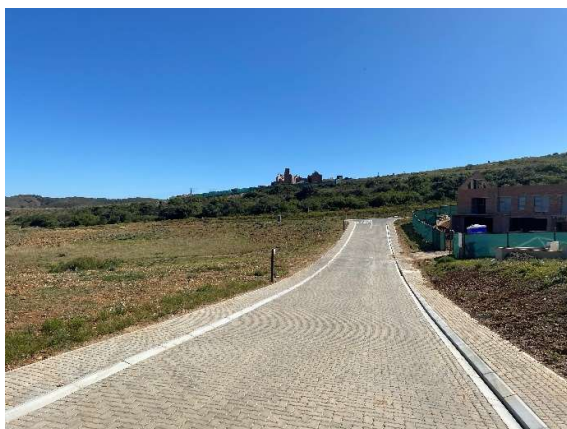
Phase 14, 12, 11 (Single Residential Zone I)



Condition of the site toward Phase 14 (top left) and 12 (right).



Condition of the site toward Phase 12 (middle left) and Phase 11 (top right).



Construction of a large residence within Phase 12.



Construction of a large residence within Phase 12.



View of Phase 14 and 12 from the North.



View of Phase 11 from the North.



View of Phase 14, 12, and 11 from the North.



Condition of Phase 11.

Detention Swales and Ponds



Detention Pond/Wetland between Phase 1 and 2, and Phase 19 under construction.



Detention Swales created underneath Phase 4 to collect stormwater and surface runoff from Phase 4 and 9.



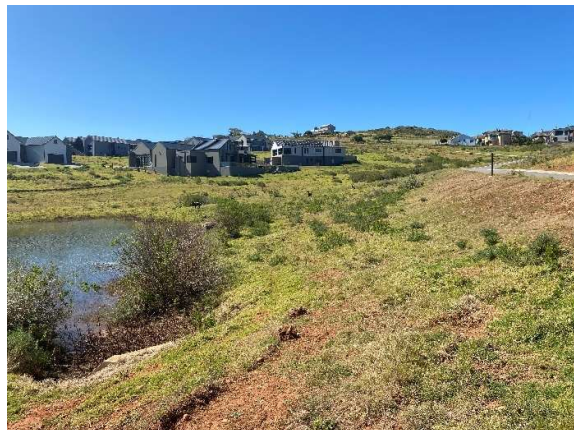
Detention Swales created underneath Phase 4 to collect stormwater and surface runoff from Phase 4 and 9



Detention Swales created underneath Phase 4 to collect stormwater and surface runoff from Phase 4 and 9



Detention Swales created underneath Phase 4 to collect stormwater and surface runoff from Phase 4 and 9



Detention pond between Phase 9 and 10.



Detention pond between Phase 9 and 10.



Open space corridor between Phase 9 and 10.



Stormwater retention area between Phase 10, 14, and 12.



Detention pond Phase 10, 14, and 12.



Detention Swale within Phase 10.



Detention Swale within Phase 10.



Detention Swale within Phase 10.



Detention Swale within Phase 10.



Detention pond beneath Phase 9.



Detention pond being constructed beneath Phase 9.



Detention pond being constructed beneath Phase 9 and 10.



Detention pond being constructed beneath Phase 9 and 10.