

## APPENDIX A – SITE PHOTOGRAPHS



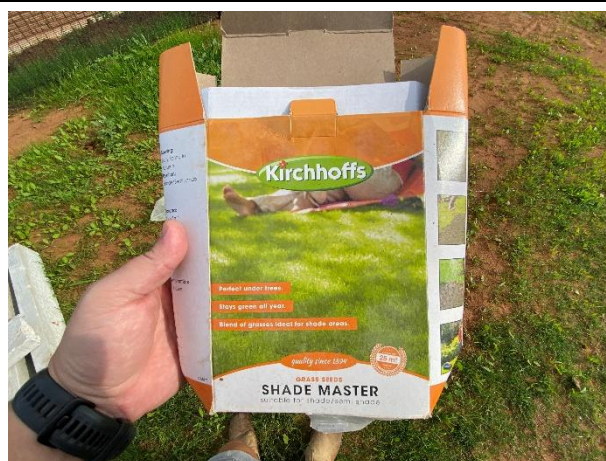
Signage in place at the entrance of the site off the R102.



Hydroseeding surrounding the pump station in progress, minor builders' rubble to be removed.



Pump station has been fully fenced in with ClearVu fencing.



Mixed grass seeds used for rehabilitation within the pump station.



Condition of the constructed pump station along the R102 towards the south



Condition of the constructed pump station and fencing along the R102 towards the south.



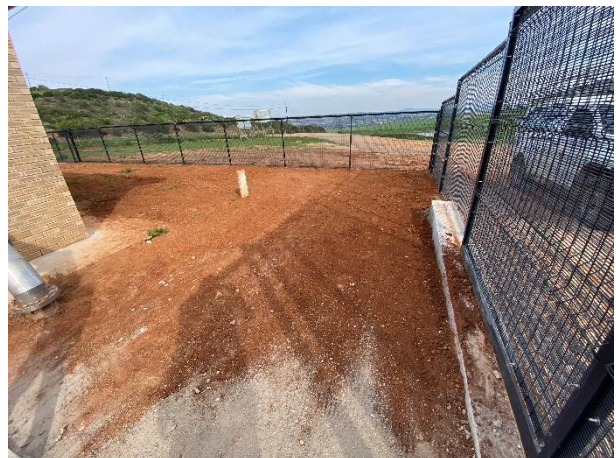
Condition of the constructed pump station and fencing as seen towards the northeast.



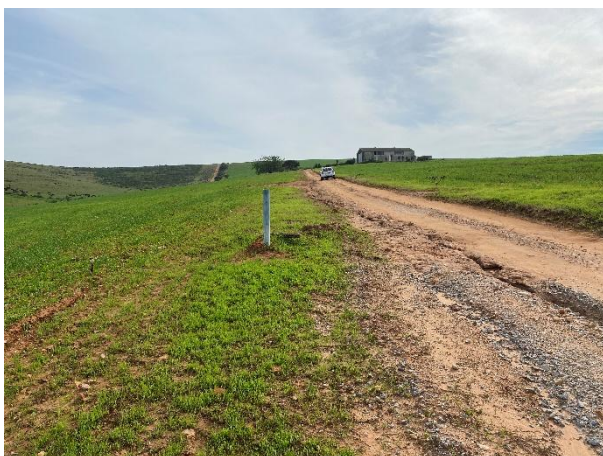
Condition of the constructed pump station and fencing along the R102 towards the north.



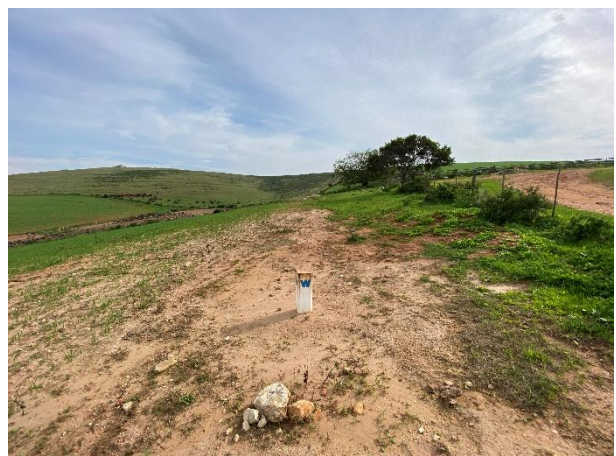
Hydroseeding within the pump station completed.



Fully rehabilitated site camp area within the pump station boundary, soil ripped, and topsoil reused. Drainage channel created for stormwater dispersal.



Road and surrounding agricultural fields towards the reservoir.



Installed gravity pipeline network and surrounding vegetation regrowth towards the northwest.



Installed gravity pipeline network and associated manhole infrastructure adjacent to the farm shed.



Installed gravity pipeline network and associated manhole infrastructure adjacent to the farm shed.



Condition of the existing farm tracks and surrounding vegetation.



Installed gravity pipeline network and associated manhole infrastructure towards the northwest.



Installed gravity pipeline network towards the southwest, natural vegetation along the western boundary intact.



Installed gravity pipeline network towards the southwest, natural vegetation along the western boundary intact.



Installed gravity pipeline network towards the southwest, natural vegetation along the western boundary intact.



Installed gravity pipeline network and associated infrastructure towards the southwest.



Condition of the associated potable water network infrastructure towards the southwest.



Connection of the gravity-fed pipeline network to the existing 7 Ml reservoir as seen towards the southwest.



Existing 7 Ml reservoir fully fenced with ClearVu fencing as seen towards the southeast.



Existing 7 Ml reservoir fully fenced with ClearVu fencing.



Surveyor peg for the fence installation.



Installed gravity pipeline network and associated infrastructure towards the 1 Ml reservoir servicing Monte Christo Retirement Village.



Installed gravity pipeline network and associated infrastructure towards the 1 Ml reservoir



Installed gravity pipeline network and associated infrastructure towards the 1 Ml reservoir



Installed gravity pipeline network and associated infrastructure towards the southeast.



Installed gravity pipeline network and associated infrastructure towards the 1 Ml reservoir.



Fencing in place surrounding the 1 Mℓ reservoir servicing Monte Christo Retirement Village.



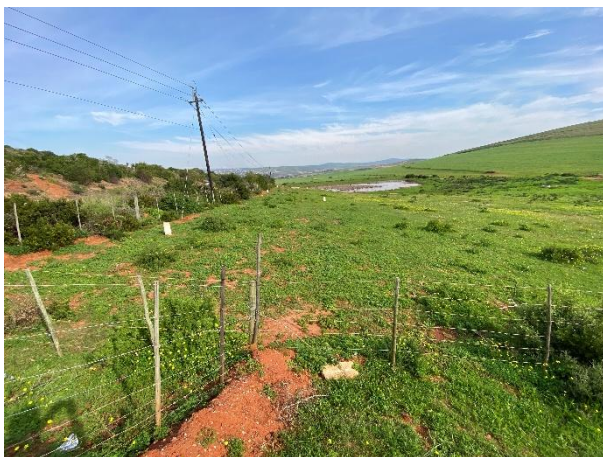
Installed gravity pipeline network connection from the 1 Mℓ reservoir towards the southeast.



Installed gravity pipeline network connection from the 1 Mℓ reservoir towards the southeast.



Installed gravity pipeline network and associated infrastructure towards the 1 Mℓ reservoir.



Installed gravity pipeline network along the R102 towards the southwest. Adequate vegetation regrowth.



Installed gravity pipeline network along the R102 towards the southwest. Adequate vegetation regrowth.



Installed gravity pipeline network along the R102 towards the southwest. Adequate vegetation regrowth.



Installation of gabion mattresses along the pipeline route.



Installed gravity pipeline network and associated manhole infrastructure along the R102 towards the southwest.



Installed gravity pipeline network and associated infrastructure along the R102 towards the southeast.



T-piece connection point adjacent to the R102.



Condition of the existing farm trek towards the north along the R102.