

ANNEXURE A – SITE PHOTOGRAPHS



Northern end of the contract on the provincial border showing the upgraded road surface.



Culverts upgraded with new concrete structures, erosion control, and clearing of vegetation along TR 16/8.



Culverts upgraded with new concrete structures, erosion control, and clearing of vegetation along TR 16/8.



Culverts upgraded with new concrete stone pitch structures, , and clearing of vegetation along TR 16/8.



Culverts upgraded with new concrete stone pitch structures, and clearing of vegetation along TR 16/8.



Culverts upgraded with new concrete stone pitch structures, and clearing of vegetation along TR 16/8.



Condition of the completed road surface and road reserve along the TR 16/8.



Condition of the completed road surface and road reserve along the TR 16/8 along with the guardrailings.



Condition of the completed road surface and road reserve along the TR 16/8.



Condition of the completed road surface and road reserve along the TR 16/8.



Upgraded culvert on TR 16/8 with repaired concrete and stone-pitching, daylighting and vegetation clearance.



Condition of vegetation surrounding the upgraded culverts.



Culvert upgrading includes repaired concrete structures, stone-pitching, erosion control, and vegetation clearing.



Newly installed guardrails at B4611 on TR16/8 at Km 46.11 (Gabriel Stream).



Newly installed guardrails at B4611: TR16/8 at Km 46.11 (Gabriel Stream).



Bridge deck resealed, joints installed, with concrete and pier repairs. Condition of riverbed with spills removed.



Condition of Gabriel Riverbed with newly installed wire fencing for debris.



Condition of Gabriel River with newly installed wire fencing for debris.



Bridge deck resealed, joints installed, with concrete and pier repairs.



Bridge deck resealed, joints installed, with concrete and pier repairs.



Condition of the road reserve on TR 16/9.



Culvert upgrading includes repaired concrete structures, stone-pitching, erosion control, and vegetation clearing.



Culvert upgrading includes repaired concrete structures, stone-pitching, erosion control, and vegetation clearing.



Condition of the road surface on TR 16/9.



Condition of the road reserve along the TR 16/9 as seen towards the northwest.



Culvert upgrading includes repaired concrete structures, stone-pitching, erosion control, and vegetation clearing.



Culvert upgrading includes repaired concrete structures, stone-pitching, erosion control, and vegetation clearing.



Condition of the road surface and road reserve along the TR 16/9 as seen towards the southeast.



Culvert upgrading includes repaired concrete structures, stone-pitching, erosion control, and vegetation clearing.



Condition of the road surface and the road reserve along the TR 16/9 as seen towards the southeast.



Condition of the new road surface and newly installed guardrails at Km17.36 along the TR 16/9.



Condition of the new road surface and newly installed guardrails at Brakvallei River Bridge at Km 17.45.



Condition of the new road surface and newly installed guardrails at Brakvallei River Bridge at Km 17.45.



Concrete repairs and erosion protection works (gabion reinforcements) at piers and embankments.



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Concrete repairs and erosion protection works (gabion reinforcements) at piers and embankments.



Condition of the completed Brakvallei River brige road surface as seen towards the northwest.



Condition of the completed Brakvallei River brige road surface as seen towards the northwest.



Upstream condition of the Brakvallei River bridge.



Downstream condition of the Brakvallei River bridge..



Current condition upstream of the old Buffalo River and the rehabilitated temporary bypass at Km 26.94.



The old bridge upstream of the Buffalo River bridge as seen from the northern river bank towards the northeast.



Upstream of the Buffalo River bridge where the temporary bypass road was in place.



Upstream of the Buffalo River bridge as seen from the northern river bank to the southwest.



The rehabilitated temporary bypass upstream of the Buffalo River as seen from the southern bank



The rehabilitated temporary bypass along the southern bank of the Buffalo River as seen towards the southeast.



Condition of the Buffalo Bridge.



Condition downstream of the Buffalo Bridge.



From the Buffalo River bridge seen downstream towards the southwest.



From the Buffalo River bridge seen upstream towards the northeast.



Culverts upgraded with new concrete structures, erosion control, and clearing of vegetation.



Culverts upgraded with new concrete structures, erosion control, and clearing of vegetation.



Culverts upgraded with new concrete structures, erosion control, and clearing of vegetation.



Newly installed gabion baskets for sediment within the road reserve at approximately Km 34.6 on TR 16/9.



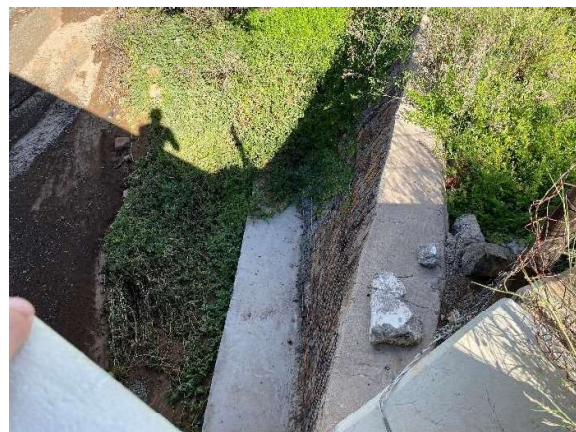
Newly installed gabion baskets for sediment within the road reserve at approximately Km 34.6 on TR 16/9.



Condition of the Uitkyk Bridge.



Newly upgraded culvert at the Uitkyk stream on TR 16/9.



Culverts upgraded with new concrete structures, erosion control, and clearing of vegetation.