

APPENDIX C: PHOTOGRAPHS

INPUT FROM AQUATIC SPECIALIST, CONFLUENT ENVIRONMENTAL, APPENDIX G:

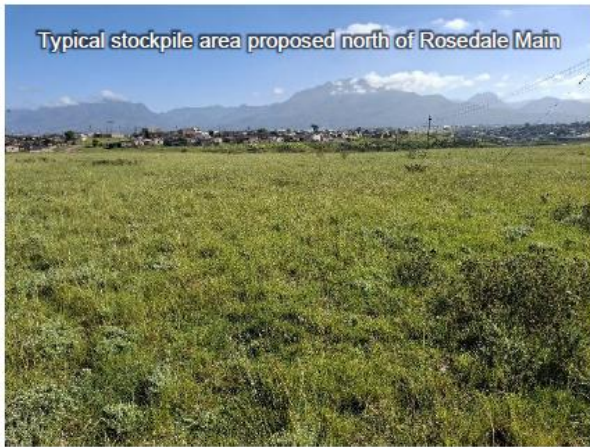
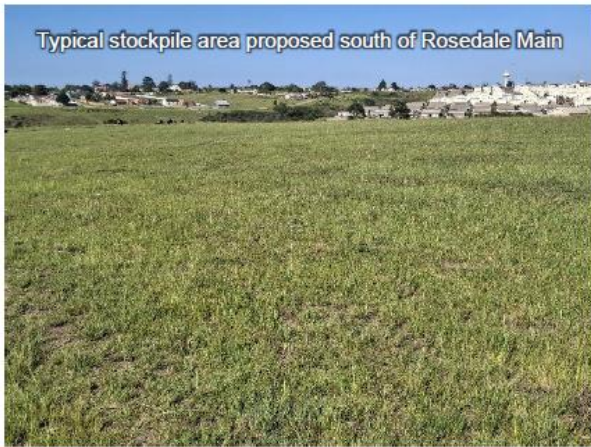




Figure 14. Photos of stockpile, borehole and test pit areas.

INPUT FROM TERRESTRIAL ANIMAL SPECIES SPECIALIST, CONFLUENT ENVIRONMENTAL, APPENDIX G:

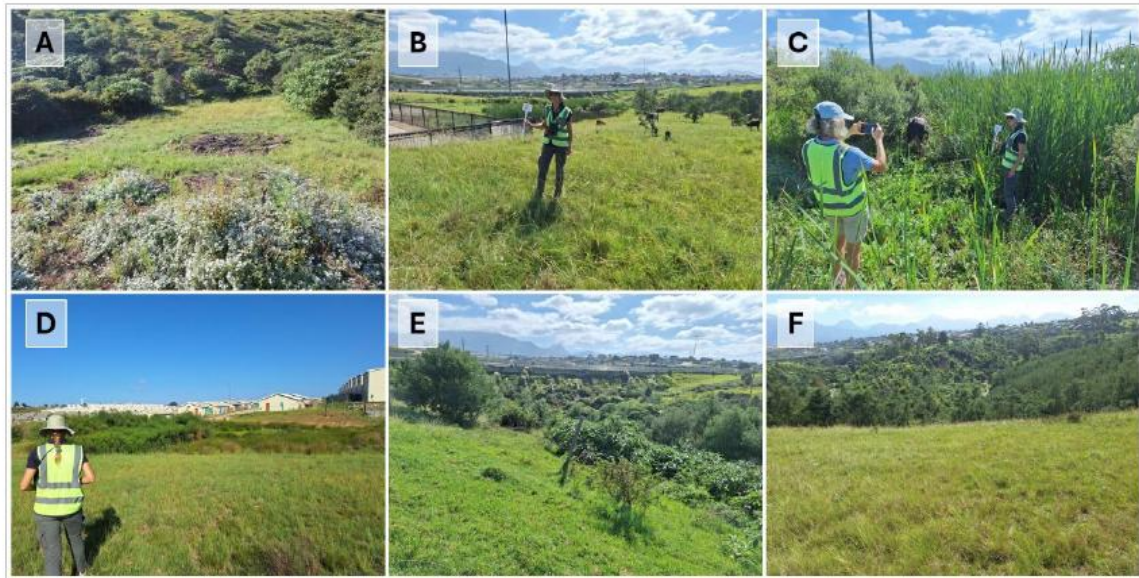


Figure 9. Habitat types identified within the stockpile, test pit, and borehole sites with A) showing the area in which a test pit is proposed with bushy vegetation in the foreground where golden mole evidence was found; B) a test pit site located in the transformed field habitat; C) a test pit site located in an artificial wetland area; D) a wetland area situated outside of the proposed stockpile area shown in the foreground; E) dense invasive alien plant species in the watercourse just south of the N2 shown in the background and; F) part of the stockpile area (foreground) sloping towards the invaded watercourse (background), which is referred to in the Aquatic Specialist's Report.

INPUT FROM HERITAGE SPECIALIST, CARM, APPENDIX G:



Figure 5. Examples of proposed stockpile sites in the vacant areas between Rosedale (top), Thembaletu and the Outeniqua Waste Water Treatment Works (bottom).



Figure 6. Examples of proposed stockpile sites in the vacant areas between Rosedale, Thembaletu and the Outeniqua Waste Water Treatment Works (visible in both images).



Figure 7. Examples of proposed stockpile sites in the vacant areas between Rosedale (bottom), Thembalethu (top) and the Outeniqua Waste Water Treatment Works (OWWTW).

INPUT FROM VISUAL SPECIALIST, VRM AFRICA, APPENDIX G:

ID	15
PHOTO	Site existing road context
RISK	Low
DIRECTION	East
COMMENT	Moderate visual exposure and low gradient with existing road sense of place.
PHOTO	Rand Street and mixed use_20241031_132727085.jpg



_ID	24
_REMARKS	Stockpile/ Camp 1 view south
_REC_TIME	11/26/2025 10:43:46.000 GMT+02:00
_LATITUDE	-34,00127965
_LONGITUDE	22,45862525
Risk	Medium to High
Motivation	Very high visual exposure to community
PhotoDir	South
Photo	/Media/Rand Street Amend_20251126_104351488.jpg



_ID	25
_REMARKS	Stockpile/ Camp 1 view west
_REC_TIME	11/26/2025 10:44:44.291 GMT+02:00
_LATITUDE	-34,00127965
_LONGITUDE	22,45862525
Risk	Medium to High
Motivation	Very high visual exposure to community where dust and noise is highly likely to be an impact.
PhotoDir	West
Photo	/Media/Rand Street Amend_20251126_104529744.jpg



_ID	26
REMARKS	Stockpile/ Camp 5 view west
_REC_TIME	11/26/2025 10:49:30.000 GMT+02:00
_LATITUDE	-34,00092437
_LONGITUDE	22,46141545
Risk	Medium to Low
Motivation	Rosedale residential areas with clear visibility but some buffer from the landscape change.
PhotoDir	East
Photo	/Media/Rand Street Amend_20251126_104935173.jpg



_ID	27
_REMARKS	Stockpile/ Camp 5 view east
_REC_TIME	11/26/2025 10:51:19.000 GMT+02:00
_LATITUDE	-34,0010207
_LONGITUDE	22,46343082
Risk	Medium to Low
Motivation	Although the site is clearly visible to the Thembaletu residents, there is buffering from the Skaapkop river.
PhotoDir	East
Photo	/Media/Rand Street Amend_20251126_105124420.jpg



_ID	28
_REMARKS	View of the N2 National Highway as seen from Stockpile/ Camp 5
_REC_TIME	11/26/2025 10:52:47.244 GMT+02:00

_LATITUDE	-33,9956134
_LONGITUDE	22,46240582
Risk	Low
Motivation	The site is located 500m to the south, outside of main frontal views with higher VAC levels from build environment.
PhotoDir	North



_ID	29
_REMARKS	Stockpile/ Camp 4 view east
_REC_TIME	11/26/2025 10:56:56.000 GMT+02:00
_LATITUDE	-34,00353582
_LONGITUDE	22,46233317
Risk	Medium to High
Motivation	Very high visual exposure to Pacaltsdorp Water Works worker dwellings. Not recommended without strict dust mitigation. Planting mitigation required. Thembaletu residential areas are also visible in the background with medium visual exposure (Medium to Low risk).
PhotoDir	East
Photo	/Media/Rand Street Amend_20251126_105702457.jpg



_ID	30
_REMARKS	Stockpile/ Camp 4 view northeast
_REC_TIME	11/26/2025 10:58:18.000 GMT+02:00
_LATITUDE	-34,00378595
_LONGITUDE	22,46433652
Risk	Medium to Low
Motivation	High visual exposure to Thembaletu residential located 300m approx. to the northeast of the site. Some buffer from Skaapkop River.
PhotoDir	Northeast
Photo	/Media/Rand Street Amend_20251126_105823912.jpg



_ID	31
_REMARKS	Stockpile/ Camp 4 view to municipality PV panels
_REC_TIME	11/26/2025 10:59:30.000 GMT+02:00
_LATITUDE	-34,00384757

_LONGITUDE	22,4637183
Risk	NA
Motivation	While not a visual risk, dust on the PV panels adjacent to the site could negatively influence power generation.
PhotoDir	South
Photo	/Media/Rand Street Amend_20251126_105936835.jpg



_ID	32
_REMARKS	Grassland landscape context
_REC_TIME	11/26/2025 11:00:20.000 GMT+02:00
_LATITUDE	-34,00385163
_LONGITUDE	22,46367528
Risk	Medium
Motivation	The area is generally characterised by undulating grasslands that do add some scenic value to the area. These areas are within the urban edge and are highly likely to be developed in the future.
PhotoDir	North
Photo	/Media/Rand Street Amend_20251126_110027209.jpg



_ID	33
_REMARKS	Stockpile/ Camp 3 view south
_REC_TIME	11/26/2025 11:03:15.000 GMT+02:00
_LATITUDE	-34,00361853
_LONGITUDE	22,46129772
Risk	Medium to Low
Motivation	Partial visual screening from proximate receptors with moderate visual exposure to Pacaltsdorp/ Rosedale residential areas. Suitable with mitigation and management of run-off into the small dam in the drainage line.
PhotoDir	South
Photo	/Media/Rand Street Amend_20251126_110320605.jpg



_ID	34
_REMARKS	Stockpile/ Camp 3 view north
_REC_TIME	11/26/2025 11:04:12.000 GMT+02:00
_LATITUDE	-34,00378138

_LONGITUDE	22,46114895
Risk	Medium to Low
Motivation	Reduced visibility from topography screening to the north of the site, but with open views to the south and west.
PhotoDir	West
Photo	/Media/Rand Street Amend_20251126_110418279.jpg
	

_ID	35
_REMARKS	Stockpile/ Camp 2 view west
_REC_TIME	11/26/2025 11:06:36.000 GMT+02:00
_LATITUDE	-34,00449323
_LONGITUDE	22,4593765
Risk	Medium to High
Motivation	Very close visual exposure to the adjacent Rosedale informal settlement, and new residential areas. However, the site is buffered from the residential area by the proposed Rand Street Road Development. As such, dust and noise are likely to result in high level impacts to the local sense of place but would be visually associated with the road construction and general development. Mitigation of dust would need to be strictly mitigated.
PhotoDir	West
Photo	/Media/Rand Street Amend_20251126_110640514.jpg



_ID	36
_REMARKS	Stockpile/ Camp 2 view west
_REC_TIME	11/26/2025 11:08:46.000 GMT+02:00
_LATITUDE	-34,00272402
_LONGITUDE	22,45928563
Risk	Medium
Motivation	As for previous comment
PhotoDir	West
Photo	/Media/Rand Street Amend_20251126_110851426.jpg



_ID	37
_REMARKS	KOP Rosedale Main 1
_REC_TIME	11/26/2025 11:10:19.000 GMT+02:00
_LATITUDE	-34,00248265
_LONGITUDE	22,45888787
Risk	Low

Motivation	Existing road landscape context within urban context
PhotoDir	West
Photo	/Media/Rand Street Amend_20251126_111024161.jpg
	

_ID	38
_REMARKS	KOP Rosedale Main 2
_REC_TIME	11/26/2025 11:10:51.697 GMT+02:00
_LATITUDE	-34,00281865
_LONGITUDE	22,46064462
Risk	Low
Motivation	Existing road landscape context
PhotoDir	East
Photo	/Media/Rand Street Amend_20251126_111114053.jpg



_ID	39
_REMARKS	KOP Sarah Crescent Rd
_REC_TIME	11/26/2025 11:14:46.000 GMT+02:00
_LATITUDE	-34,00017077
_LONGITUDE	22,45847042
Risk	Medium to High
Motivation	Very High Visual Exposure to proposed stockpiles/ construction camp 1. Mitigation of dust is required, with Camp 1 not visually preferred (but not a fatal flaw due to short-term duration of impact.
PhotoDir	Southeast
Photo	/Media/Rand Street Amend_20251126_111502679.jpg



_ID	40
_REMARKS	KOP New Rosedale Residential
_REC_TIME	11/26/2025 11:19:56.000 GMT+02:00

_LATITUDE	-34,00498873
_LONGITUDE	22,4579079
Risk	Low
Motivation	Mid-ground view within urban context
PhotoDir	Northeast
Photo	/Media/Rand Street Amend_20251126_112006099.jpg

