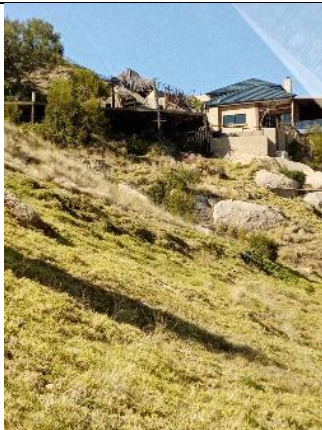
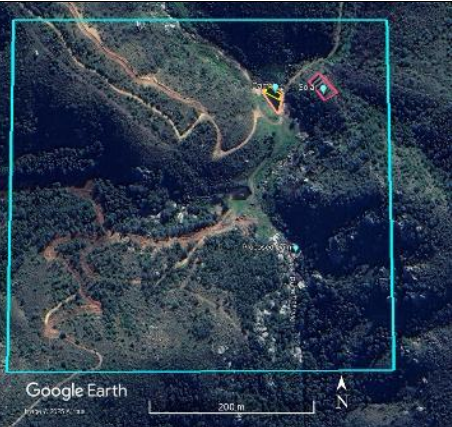


Appendix D: S24G Application – Photographs, November 2025

Activities carried out and proposed on Farm Portions 420 and 373, Outeniqua Game Farm, Mossel Bay Municipality, Western Cape

Area 1		 West	
Area 2			
			

Roads		 Facing west – road between area 2 and OGF1 dam	 Ruiterbos river at road crossing at area 2	
Area 3 - Dam		 Facing south showing road crossing / OGF1 dam		 Facing west showing crossing

Area 3 –
OGF 2 /
option 2



Photo provided in SRK geotechnical assessment, 2025 (Appendix H7) of preferred site 2 / OGF 2,

Area 4-1



Not suitable

4-2



Not suitable

4-3



In use

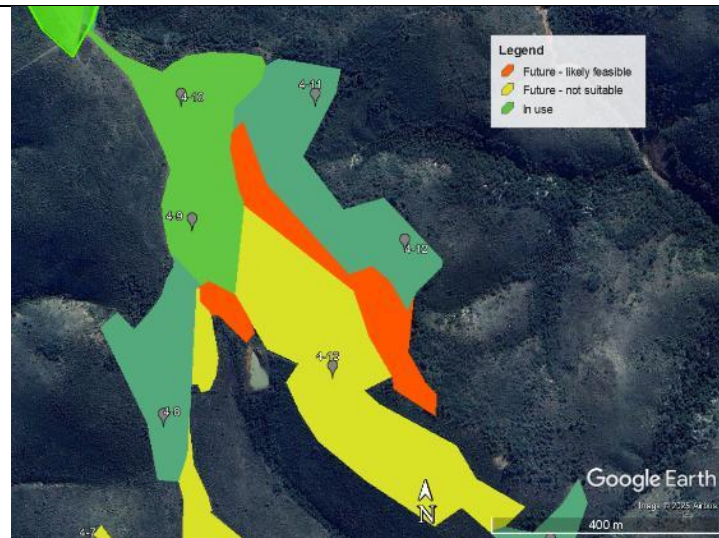
4-4



Dryland – in use

4-5 – recomm end to be in OS3			No suitable – clear AIS
4-6- recomm end to be in OS3			Not suitable – clear AIS
4-7 - recomm end to be in OS3			Not suitable – clear AIS
4-8 - recomm end to be in OS3			Not suitable – remove AIS
4-9 - recomm end to be in OS3			No further disturbance
4-11 - suitable			Past use - invaded
4-12 - suitable			Past use - invaded

4-13 -
Suitable



Small area (2.85 ha) adjacent to 4-10/11 feasible

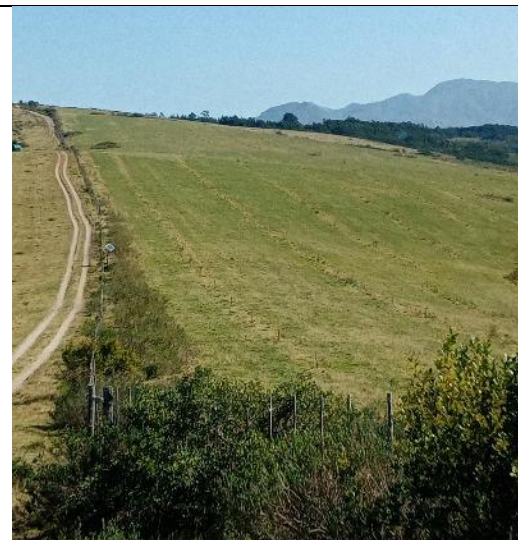
4-10, 4-14 and 4-18 – In use and previously used for agricultural purposes. Solar facility in place for pumping requirements at the Palmiet river.



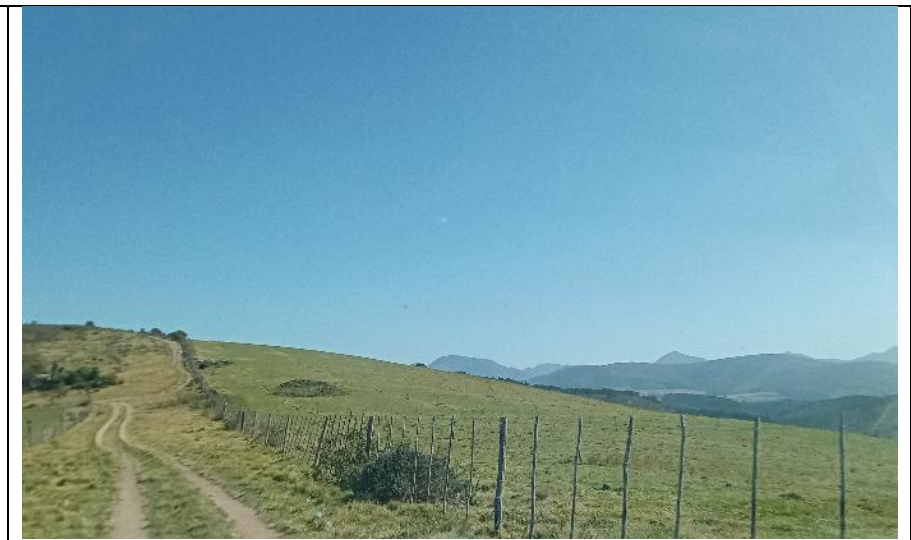
				
4-10, 4-14		 Maize		
4-18	Solar and old lands used for grazing	 Solar facility		
4-15 – not suitable		 Pristine fynbos – not suitable for expansion		

									
4-16 – not suitable – only road crossing with flow of water enabled using a culvert or similar; this will assist to increase flow during storm events to larger downstream storage dam									
		Facing west		South west		South		South east	
									
		East		North east		North		North West	

4- 17 -
suitable



Facing North west



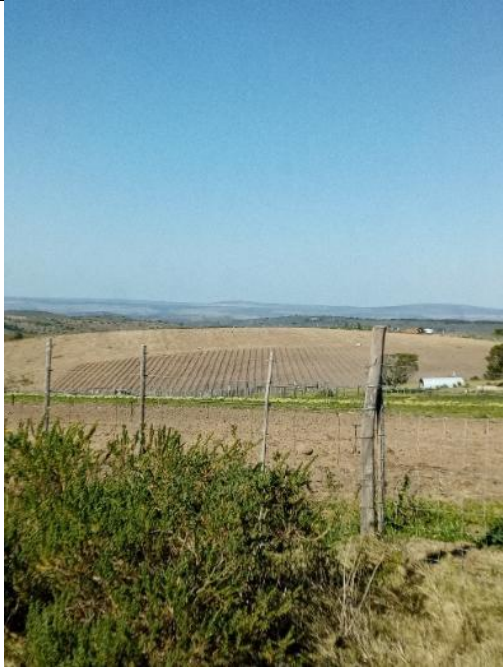
Area 5 –
1&2 –
suitable
– town
planner
to inform
required
zoning
for church
and
restaurant



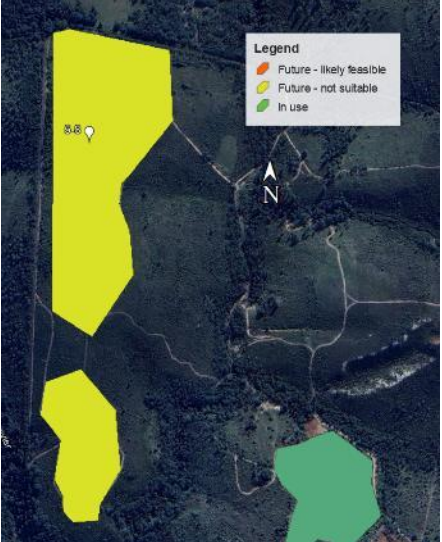
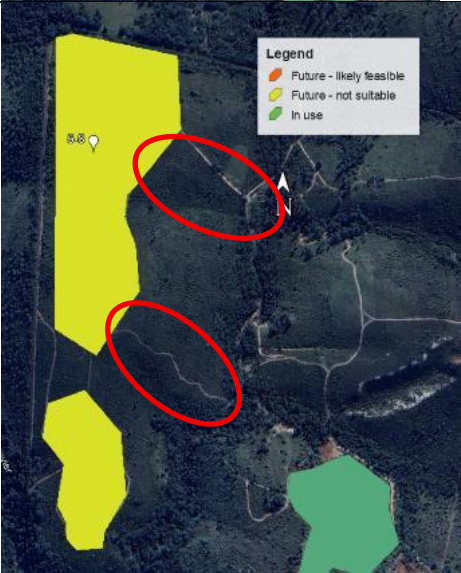
Restaurant

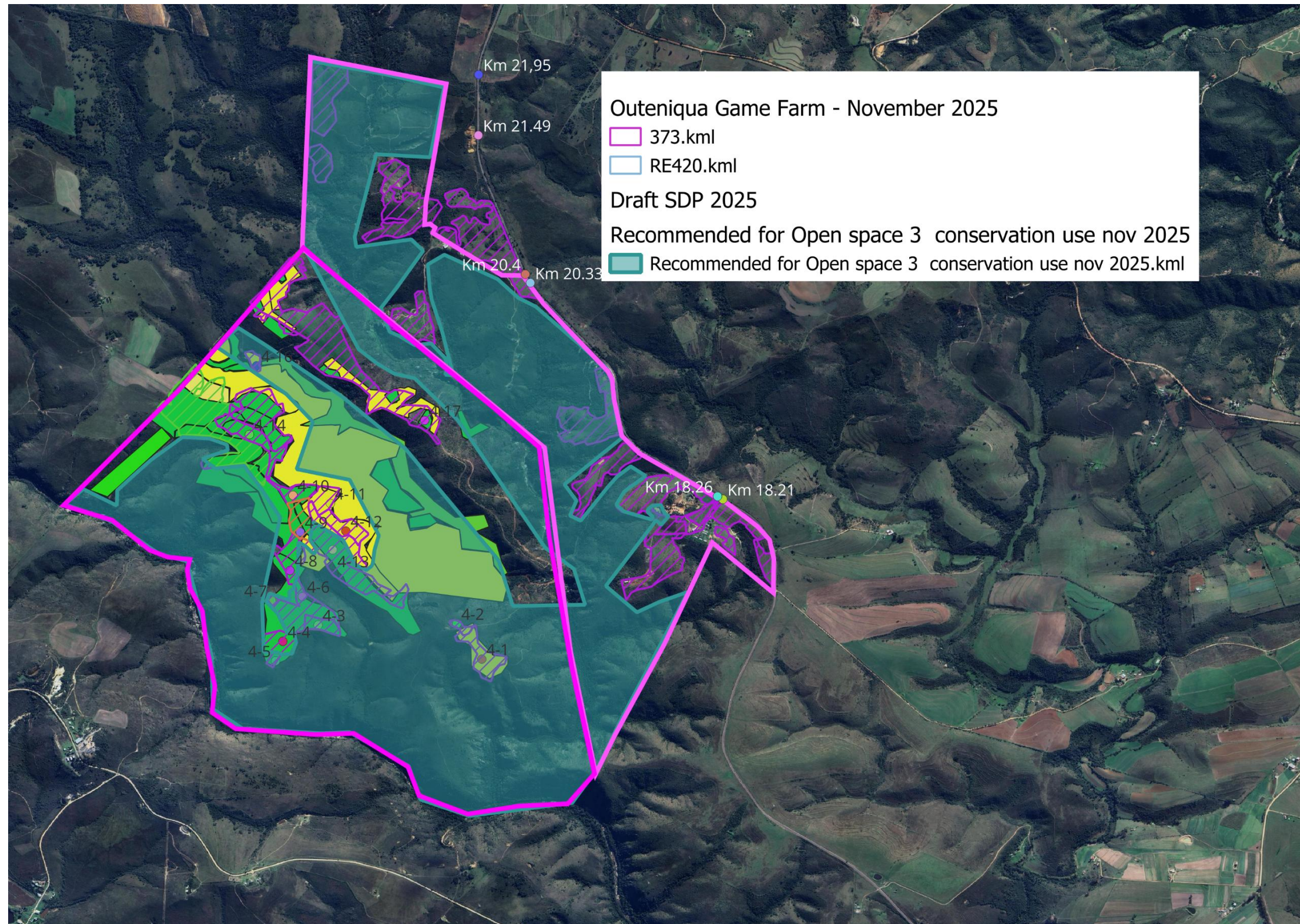


Facing east

						
		Facing north		Facing north west	South west	
Area 5-3 and 5-4 – Suitable – recommended to be incorporated into recommended OS3 area as it is part of conservation						
		Facing west (Area 2 on left; area 3 on right)		Area 5-3 – facing west showing solar panels and small waterhole		Area 5-4 for expansion of predator enclosure (10.3ha)

Area 5-5&6 – don’t make unnecessary tracks, no further disturbance in this area; allow unnecessary tracks to revegetate				Road between 5-5/6 and 5-7 – facing north
Area 5-7 – suitable				

		  	
Area 5-8 – not suitable – recommended to be included in OS3		Not suitable.	
		Photos provided by IAPs were of clearing of AIS in drainage lines of Area 5-7 and 5-8. An AIS management plan (aligned to draft EMPr)(included in the draft EMPr in appendix I) has been submitted to DEADP: Enforcement as requested following a site visit carried out with DEADP in July 2025. Seeding and revegetation to maintain permanent vegetation cover is critical for the management of the AIS / drainage lines. Removal of AIS will incease runoff in the area, however, planting as much as possible and as quickly as possible is reuquired to avoid sedimentation and erosion problems. The recommended open space 3 provided in the revised SDP, 2025 is recommended to be implemnted which will include most of the drainage lines on OGF. With implementation of the recommended OS3, onsider sourcing indingous plants belonging to Gorutiz thicker, GR granite fynbos and Swellednam silcrate fynbos from nearby authroised developments in the Mossel Bay Municipality to reduce costs and also ensure these plants are transplanted in a similar vegetation type with similar conditons. Ensure all required permits are in palce for search, removal and relocation. It must be noted that potected trees form a nearby development is going to be moved and recommended by the EAP to be planted in AIS cleared valley areas, suitable to Gourtiz Thicket. Permits will be applied for and the trees relocated, and relevant coordiantes and tree details provided to Cape Nature.	 



Recommended OS3 area and recommended agricultural areas based on past use, agricultural assessment and vegetation assessment