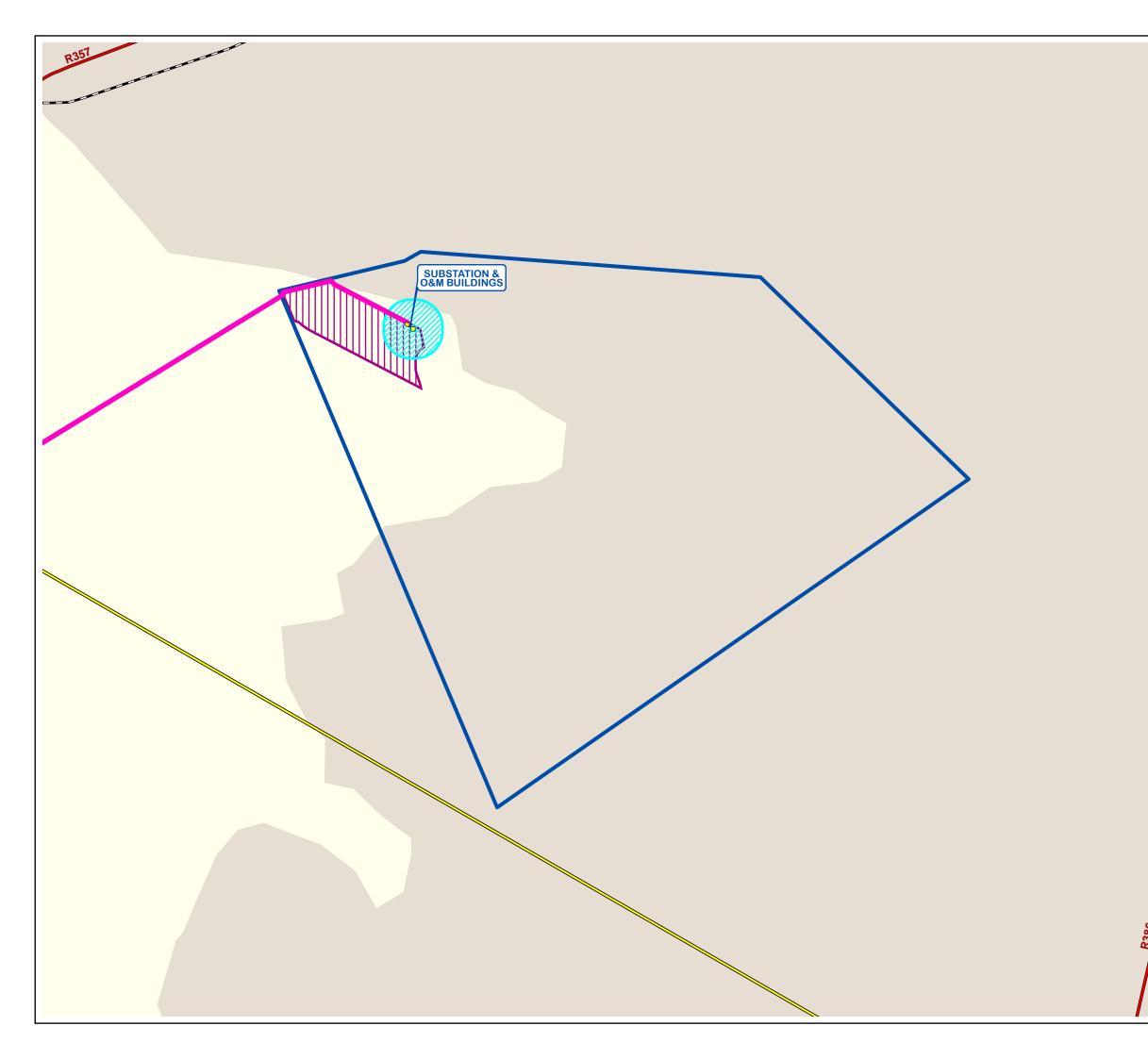
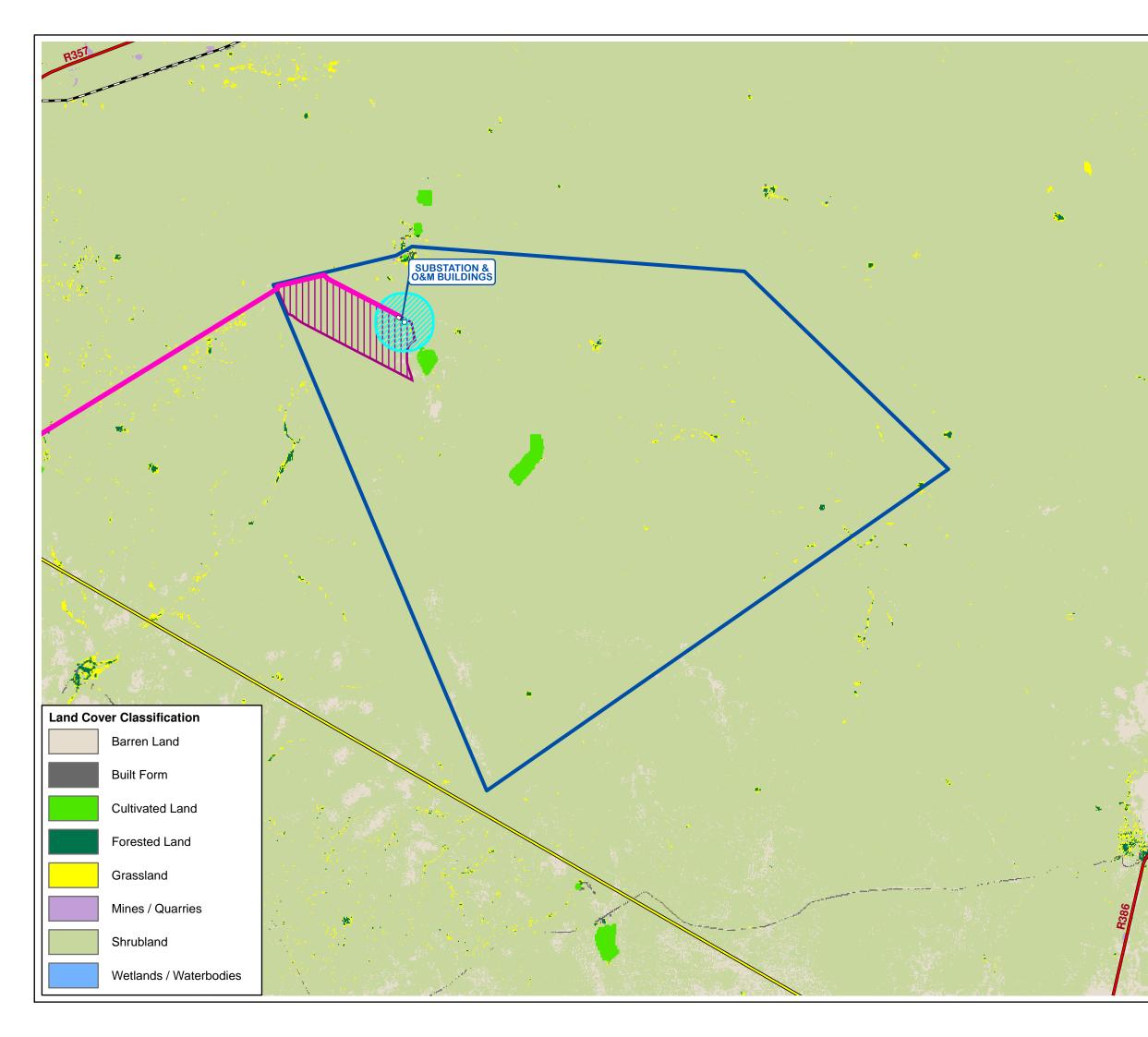


	PROPOSED BESS AND ASSOCIATED INFRASTRUCTURE FOR THE PROPOSED PLATSJAMBOK WEST SEF NEAR PRIESKA NORTHERN CAPE PROVINCE SLOPE CLASSIFICATION					
22	Legend	Main Roa	ads			
		Railway	Lines			
		Power Li	nes (400kV))		
		Platsjambok West SEF Application Site				
		Platsjam Area	bok West S	EF PV		
and a		Substatio Site	on / O & M E	Buildings		
		Grid Con	inection			
	BESS Assessment Area					
Y.	Slope Classification					
	Flatter than 1:50					
	1:50 - 1:20					
		1:20 - 1:1	5			
	SOURCE: ESKOM, 2012 MAINSTREAM, 2 NGI, 2014	2020				
/	0 0.75 1.5 Kilometers		ENVIRONMENTAL DIVISION 12 AUTUMN ROAD RIVONA, 2128 JOHANNESBURG SOUTH AFRICA Phone: +27 11 788 0600 Fax: +27 11 803 7272 e-mail: info@sivest.co.za			
	Project No 16499		Prepared By KLS	Date 12/10/2020		
	Map Ref No 16499/PLW_BA04		Revision 0	Date		
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	ESTABLISHED I	BY THE SIVEST O	RED UNDER THE CO QUALITY MANAGEM D ISO 9001:2015 CC	ENT SYSTEM		



PROPOSED BESS AND ASSOCIATED INFRASTRUCTURE FOR THE PROPOSED PLATSJAMBOK WEST SEF NEAR PRIESKA NORTHERN CAPE PROVINCE VEGETATION CLASSIFICATION					
Legend					
	Main Roa	ads			
	Railway	Lines			
	Power Li	nes (400kV)		
	Platsjambok West SEF Application Site				
	Platsjambok West SEF PV Area				
	Substatio Site	on / O & M E	Buildings		
	Grid Connection				
	BESS Assessment Area				
Vegetation Classification					
	Bushmanland Arid Grassland				
	Bushmar Shrublan	Bushmanland Basin Shrubland			
	Bushmanland Vloere				
	Northern Upper Karoo				
SOURCE: ESKOM, 2012					
SANBI, 2018					
0 0.75 1.5 Kilometers		ENVIRONMENTAL DIVISION 12 AUTUMN ROAD RIVONIA, 2128 JOHANNESBURG SOUTH AFRICA Phone: +27 11, 803 7272			
Project No		Fax: +27 11 803 7. e-mail: info@sivest.co Prepared By	272 b.za Date		
16499 Map Ref No		Revision	12/10/2020 Date		
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	PROPOSED BESS AND ASSOCIATED INFRASTRUCTURE FOR THE PROPOSED PLATSJAMBOK WEST SEF NEAR PRIESKA NORTHERN CAPE PROVINCE BROAD LAND COVER CLASSIFICATION						
_	Legend						
		Main Roa	ads				
		Railway	Lines				
		Power Li	nes (400kV)			
		Platsjam Applicatio	bok West S on Site	EF			
		Platsjambok West SEF PV Area					
		Substatic Site	on / O & M E	Buildings			
		Grid Con	nection				
		BESS As	sessment A	rea			
	SOURCE: ESKOM, 2012 NFEPA, 2011 2018 SA NATION (© GEOTERRAI		ĒR				
	N		SIVE	эт 🏭			
/	0 0.75 Kilomete	1.5 	ENVIRONMENTAL 12 AUTUMN ROAD RIVONIA, 2128 JOHANNESBURG SOUTH AFRICA Phone: +27 11 798 06 Fax: +27 11 803 7	500 272			
یں : 11 ت	Project		e-mail: info@sivest.co Prepared By	Date			
	1649 Map Re	f No	KLS Revision	12/10/2020 Date			
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