

PROOF OF PUBLIC PARTICIPATION

Proposed subdivision and rezoning for mixed use development, Erf 878 Riebeek Kasteel

February 2025

Consultant:

Michelle Naylor | Env. Consultant | M.Sc., Pr. Sci. Nat., EAPSA cell: 083 245 6556 | michelle@lornay.co.za | www.lornay.co.za PO Box 1990, Hermanus, 7200 Lornay Environmental Consulting Pty Ltd | Reg 2015/445417/07

Contents

1.	BACKGROUND INFORMATION	3
2.	PREVIOUS PUBLIC PARTICIPATION	3
	2.1. 2020 Public Participation Summary of comments received	3
	2.2. Comments and Response of 2020 comments received	9
	2.3. 2021 Public Participation Process	39
	2.4. 2024 Public participation Process	46
	2.5. Comments received during 2024 Public participation	56
	2.6. Summary of comments and responses raised in previous rounds of public participation:	97
3.	IN PROCESS PUBLIC PARTICIPATION	99
	3.1. Summary	99
	3.2. List of interested and affected parties and organs of state	99
	3.3. Written Notice to I&APs and Organs of State on Draft BAR	_ 104
	3.4. Proof of Notice to I&APs And Organs Of State	_ 104
	3.5. Noticeboards	_ 104
	3.6. Comments and response report and register for I&AP's	_ 106
	3.7. Comments received during PPP 4	_ 108
	3.8. Final round of public participation	_ 108

1. BACKGROUND INFORMATION

The Public Participation Process has been conducted in terms of the Environmental Impact Assessment (EIA) regulations as promulgated in the National Environmental Management Act, 1998 (Act No. 107 of 1998) (NEMA) (as amended) and the 2014 NEMA EIA Regulations promulgated in Government Gazette No. 38282 and Government Notice R983, R984 and R985 on 4 December 2014 (as amended) as outlined in Section 41(2) of these Regulations.

There have been various rounds of pre-application public participation conducted to date. These were undertaken by the previous Environmental Assessment Practitioner (EAP) on the project, Charel Bruwer of Enviro Africa, and are outlined in this report. Lornay Environmental Consulting took over the project during the In-Process Phase in January 2025. The pre-application and in-process public participation are summarised herein.

Al registered interested and affected parties who were identified in the previous rounds of preapplication public participation remain registered I&AP'S and have been and will continue to be notified of all public participation and decisions going forward.

2. PREVIOUS PUBLIC PARTICIPATION

Three rounds of pre-application public participation were conducted by Charel Bruwer of Enviro Africa. Please note that the information below relating to the three rounds of out of process public participation, was supplied by the previous EAP. The three round were conducted at the following times:

- a. 2020 Public participation: 25 March 2020 to 26 May 2020 (60 days)
- b. 2021 Public participation: 16 March 2021 to 22 April 2021 (30 days)
- c. 2024 Public participation: 15 March 2024 to 16 April 2024 (30 days)

2.1. 2020 Public Participation Summary of comments received

"It must be noted that the impact assessment for the proposed Erf 878, Riebeek Kasteel development commenced with the following activities performed according to the NEMA 2014 (as amended) regulations during the middle of February 2020. The following sequence of events were executed prior to any declaration of a state of emergency related to COVID-19 protocols or DEA&DP Circulars to that effect.

- Site investigations commenced to gather information that could be used to compile a Background Information Document
- During mid-February 2020 information was also collected to compile a NID to submit to HWC to determine soonest whether there was any information available that would indicate that specialist studies would be required under Section 38 of the South African Heritage Resources Act. This work was done in order to empower the Applicant to determine beforehand what the financial implications on the proposed environmental impact assessment process would be and whether any adverse environmental conditions existed that would decide against the proposed project. Due to the subsequent

lockdown and uncertainty at that time (27 March 2020), the NID was only submitted to HWC on 28 May 2020

- From mid-February 2020 the impact assessment process as required under NEMA 2014 (as amended) proceeded. Field surveys were completed, initial potential I&APs, state departments, organs of state, etc., etc., were listed, contact details obtained and the BID, newspaper and on-site adverts finalised.
- The public participation process that was followed in the abovementioned instance was designed from the onset driven by the DEA&DP NEMA EIA Guideline on Public Participation and was initiated immediately before the implementation of the Covid-19 lockdown regulations by the National Covid-19 Command Council, by the following series of events, which occurred more or less simultaneously:
- social profiling as described in the literature was employed to determine the key characteristics of the groupings within the surrounding community as well as the organs of state that have an interest in the proposed development as starting point for identifying potential stakeholders;
- brainstorming sessions were held with the authorities and design team to further identify key stakeholders who may have an interest in, or be affected by the proposal;
- an on-site notice board was fixed at a place conspicuous to the public at the boundary of the site, giving details of how to engage in the process, as well as the 30-day deadline for comment, etc (see On-site photograph attached). This 30-day comment period was later extended to 60 days to 26 May 2020 as per the Covid-19 instruction given by DEADP in their Circular 0003/2020;
- a Background Information Document (BID) was compiled that contained enough detail that could be made available to potential I&APs, either by direct posting or upon request in response to the on-site advert, to allow them access to information to make informed inputs to the application process (see copy of BID1 attached);
- the availability of the BID was brought under the attention of all initially identified I&APs, organs of state and other mentioned parties as always, <u>by</u> <u>post</u> (see List of Initial I&APs in Table 1) as the SA Post Office Services were still functional at that stage;
- the site advert, and the BID gave details of the application, which is subjected to public participation as well as stated:
 - that Basic Assessment procedures were being applied to the application for authorisation
 - stating the nature and location of the activity to which the application relates;
 - where further information on the application and proposed activity could be obtained;
 - and the manner in which, as well as the person, to whom representations in respect of the application could be made, giving contact details;
 - informing potential Interested and Affected Parties about the process requirements for formal registration as I&AP who will be further involved in the application process;
 - > as well as the deadline for registration and comment.

- the BID was sent to the owners and occupiers of land immediately adjacent to the site where the activity is to be undertaken;
- the BID was sent to the municipal councillor of the ward in which the site is situated;
- the BID was sent to the municipalities that have jurisdiction in the area;
- the BID was sent to any organisation of ratepayers that represents the community in the area;
- the BID was sent to organs of state having jurisdiction in respect of any aspect of the activity;
- Municipalities and other organs of state were notified and given an opportunity to comment in writing;
- the availability of an extensive information document in the format of a preapplication BAR was brought under the attention of all initial identified I&APs, state departments and organs of state, I&APs requesting registration for written comment;
- a register of I&APs was opened, maintained and made available to any person requesting access to the register in writing (see List of registered I&APs in Table 2);
- correspondence was received, a register of I&APs was opened, responses submitted to respondents, a Comments and Responses Report updated;
- PLEASE NOTE:-the proposed project WAS NOT advertised in a local newspaper as the Level 5 lockdown restrictions came into force immediately before the newspaper would be published, but after the advert had been submitted to the newspaper. Therefore the newspaper adverts were not placed by the newspaper as nobody would have access to them because of the two week stay-home promulgated by the Covid Disaster Management Team. At that stage there were no DEADP Circulars spelling out the way forward with public participation (see Copy of advert attached);
- the further Plan of Public Participation was then submitted to DEA&DP for acceptance in terms of DEADP Circular 0001/2021 dated 6 January 2021, in order to proceed with the public participation process, taking into consideration what has been done to date.

Of all the efforts that went into conducting a widely participative 2020 public participation process (BID sent to 58 individuals, 11 organizations and/or organs of state), 47 individuals, organisations and organs of state responded to the requests to formally register as Interested and Affected Parties (I&APs). 32 Written responses were received from I&APs. The organs of state that were automatically included plus the environmental section of the Swartland Municipality added another four.

The potential initial I&APs, state departments and organs of state that received the Background Information Document (2020 BID1) are indicated in Table 1

TABLE 1: 2020 Register of potential initial I&APs, state departments, organs of state and parties who may have a jurisdiction or interest in the proposed development, identified at the onset of the impact assessment process for Erf 878, Riebeek Kasteel.

I&EDB HASSON		PO BOX 949	MILNERTON	7435
--------------	--	------------	-----------	------

		I	Proof of Public Partici	pation
RC NEPGEN		PO BOX 194	RIEBEEK KASTEEL	7307
DACOMA TRUST	c/o D JOUBERT	POSBUS 5	RIEBEEK KASTEEL	7307
DD JOUBERT		MAREESTRAAT 17	RIEBEEK KASTEEL	7307
SM&AG VENTER		POSBUS 261	RIEBEEK KASTEEL	7307
MA BEASLEY		PO BOX 35	RIEBEEK WEST	7306
RS JACKSON		POSBUS 38	MALMESBURY	7299
PAJ&DR KOPKE		PO BOX 118	RIEBEEK KASTEEL	7307
CM BUCKLEY/CD LAKEY		PO BOX 163	RIEBEEK KASTEEL	7307
S&JGH BASSON		POSBUS 226	RIEBEEK KASTEEL	7307
EQUATORIAL PROPERTY				
INVEST CC		PO BOX 949	MILNERTON	7435
NF&JMB&AV TREURNICHT		POSBUS 25	RIEBEEK KASTEEL	7307
LJ CASTALDO		KLAPSMUTS	STELLENBOSCH	7625
CJ&HJ FRIEND		POSBUS 222	RIEBEEK KASTEEL	7307
		16 KREUPELBOSCH		
B&C GEDDES, WE DEATS & SC HUNTER		WAY	CONSTANTIA	7806
NAL SMITH FAMILIE TRUST		POSBUS 92	RIEBEEK KASTEEL	7307
AC BARNARD		PO BOX 105	RIEBEEK KASTEEL	7307
JAMNECK PROPERTY				
ENTERPRISES		PO BOX 67	RIEBEEK KASTEEL	7307
IH&L MANLEY		POSBUS 176	RIEBEEK KASTEEL	7307
M&WK SCOTT		P.O BOX 35	RIEBEEK KASTEEL	7307
ML MELLING		9 ST JOHNS ROAD	KALK BAY	7975
EQUATORIAL PROPERTY				
INVESTMENTS CC		1 REDLANDS ROADS	MILNERTON	7441
JM TRUTER		POSBUS 104	RIEBEEK KASTEEL	7307
DJ LESCH		POSBUS 128	MALMESBURY	7300
WA URBAN		PO BOX 158	RIEBEEK KASTEEL	7307
NIC TREURNICHT TRUST		POSBUS 2301	DURBANVILLE	7551
N ESPOSITO		27 SEDGEMOOR ROAD	CAMPS BAY	8005
SAJ&FM POTGIETER		POSBUS 326	RIEBEEK KASTEEL	7307
JM VAN HEERDEN		POSBUS 6	RIEBEEK KASTEEL	7307
WA STEENKAMP		POSBUS 225	RIEBEEK KASTEEL	7307
RDM&CL ADAMS		PO BOX 312	RIEBEEK KASTEEL	7307
ORDIPART PTY LTD		POSBUS 19	MOOKETSI	0825
			1	1
LOLCKERS		POSBUS 301	RIEBEEK KASTEEL	7307

			Proof of Public Partici	oation
CJ BASSON		POSBUS 2370	ERMELO	2350
RGH&AR HOUGHTON		PO BOX 241	RIEBEEK KASTEEL	7307
L VISSER		POSBUS 92	RIEBEEK KASTEEL	7307
KA CLASSEN		P O BOX 119	RIEBEEK KASTEEL	7300
ID ACKERMANN & WC GROENEWALD	47 FONTEIN STREET	P O BOX 304	RIEBEEK KASTEEL	7307
JC BADENHORST		VAN RIEBEEKSTRAAT 2	RIEBEEK KASTEEL	7307
KA McGEE		PO BOX 268	RIEBEEK KASTEEL	7307
RJ HUTTON-BROWN		PO BOX 285	RIEBEEK KASTEEL	7307
AJ VAN HEERDEN		STELLENOORD 28	STELLENBOSCH	7600
WELGEVONDEN TRUST		POSBUS 36	RIEBEEK KASTEEL	7307
AP&K ATKINSON		PO BOX 20	RIEBEEK KASTEEL	7307
JN&M KOTZE		POSBUS 181	RIEBEEK KASTEEL	7307
BREYTIE FAMILIE TRUST		POSBUS 150	RIEBEEK KASTEEL	7307
GH&A STEYN		POSBUS 175	RIEBEEK KASTEEL	7307
MJ&C VAN ZYL		POSBUS 17	RIEBEEK KASTEEL	7307
A VLOK	Morester Trust	POSBUS 8	RIEBEEK KASTEEL	7307
DJ BELLAMY	11 Wherry Road		MUIZENBERG	7945
MJ&J MEREDITH		POSBUS 245	RIEBEEK KASTEEL	7307
INGARSTAD EIENDOMSONTWIKKELING		POSBUS 210	RIEBEEK KASTEEL	7307
PA BOWEN		PO BOX 32	RIEBEEK KASTEEL	7307
EQUATORIAL PROPERTY INVESTMENTS CC		1 REDLANDS ROAD	MILNERTON	7441
AP BRUWER		BRACKENHURST	ALBERTON	1448
The Municipal Manager	Swartland Munisipaliteit	PRIVAATSAK X52	MALMESBURY	7299
KLOOVENBURG TRUST		POSBUS 2	RIEBEEK KASTEEL	7307
BOTHMANSKLOOF TRUST		POSBUS 2	RIEBEEK KASTEEL	7307
Ms Chanel Rampartab	Cape Nature	P/Bag X5014	STELLENBOSCH	7599
The Director	Heritage Western Cape	P/Bag X9067	CAPE TOWN	8000
Mr Cor van der Walt	Dept of Agriculture	P/Bag X1	ELSENBURG	7607
Head of Department	WCG: Transport and Public Works	P/Bag X9185	CAPE TOWN	8000
The Director	DEADP: Pollution Management	Private Bag X9086	CAPE TOWN	8000
The Director	DEADP: Waste Management	Private Bag X9086	CAPE TOWN	8000
The Director	DEADP: Biodiversity	Private Bag X9086	CAPE TOWN	8000

Lornay Environmental Consulting Proof of Public Participation

The Chief Director	Dept of Water and Sanitation	Private Bag X16	SANLAMHOF	7532
The Manager	West Coast District Municipality	P O BOX 242	MOORREESBURG	7310
Rdl D Bess	Swartland Munisipaliteit	PRIVAATSAK X52	MALMESBURY	7299

TABLE 2: 2020 Register of Interested and Affected parties that registered on BID1 during the impact assessment process for the proposed development of Erf 878, Riebeek Kasteel.

MJ&J MEREDITH		POSBUS 245	RIEBEEK KASTEEL	7307
PA BOWEN		PO BOX 32	RIEBEEK KASTEEL	7307
L OLCKERS		POSBUS 301	RIEBEEK KASTEEL	7307
WK&M SCOTT		P.O BOX 35	RIEBEEK KASTEEL	7307
IH&L MANLEY		POSBUS 176	RIEBEEK KASTEEL	7307
D KING		P O BOX 114	RIEBEEK KASTEEL	7307
Ms Chanel Rampartab	Cape Nature	P/Bag X5014	STELLENBOSCH	7599
The Director	Heritage Western Cape	P/Bag X9067	CAPE TOWN	8000
Mr Cor van der Walt	Dept of Agriculture	P/Bag X1	ELSENBURG	7607
Head of Department	WCG: Transport and Public Works	P/Bag X9185	CAPE TOWN	8000
The Director	DEADP: Pollution Management	Private Bag X9086	CAPE TOWN	8000
The Director	DEADP: Waste Management	Private Bag X9086	CAPE TOWN	8000
The Director	DEADP: Biodiversity	Private Bag X9086	CAPE TOWN	8000
The Director	DEADP: Development Management	Private Bag X9086	CAPE TOWN	8000
The Chief Director	Dept of Water and Sanitation	Private Bag X16	SANLAMHOF	7532
The Manager	West Coast District Municipality	P O BOX 242	MOORREESBURG	7310
Rdl D Bess	Swartland Munisipaliteit	PRIVAATSAK X52	MALMESBURY	7299
A BURGER	Swartland Munisipaliteit	PRIVAATSAK X52	MALMESBURY	7299
WA STEENKAMP		POSBUS 225	RIEBEEK KASTEEL	7307
ML MELLING		9 ST JOHNS ROAD	KALK BAY	7975
CM BUCKLEY/CD LAKEY		PO BOX 163	RIEBEEK KASTEEL	7307
J-A KAMERMAN		P O BOX 258	RIEBEEK WEST	7306
Person-in-Charge	Riebeek Valley Ratepayer's Ass	P O BOX 258	RIEBEEK WEST	7306
RDM&CL ADAMS		PO BOX 312	RIEBEEK KASTEEL	7307
D SCHOEMAN		P O BOX 179	RIEBEEK KASTEEL	7307
T JAMNECK		P O BOX 67	RIEBEEK KASTEEL	7307
F&F POTGIETER		P O BOX 326	RIEBEEK KASTEEL	7307
A BOWEN		PO BOX 32	RIEBEEK KASTEEL	7307
D BELLAMY	11 Wherry Road		MUIZENBERG	7945

Lornay Environmental Consulting

			Proof of Public Part	icipation
B KAMPEN & N VADERS		P O BOX 97	RIEBEEK KASTEEL	7307
B FRIEDLANDER		P O BOX 355	RIEBEEK WEST	7306
G FRIEDLANDER		P O BOX 355	RIEBEEK WEST	7306
MJ&C VAN ZYL		POSBUS 17	RIEBEEK KASTEEL	7307
A GOEDHART	61 Main Road		RIEBEEK KASTEEL	7307
KA CLASSEN		P O BOX 119	RIEBEEK KASTEEL	7307
G&M WALTERS		P O BOX 527	RIEBEEK WEST	7306
L Struik & L v Tuyll	11 Maree Street		RIEBEEK KASTEEL	7307
ID ACKERMANN & WC GROENEWALD		P O BOX 304	RIEBEEK KASTEEL	7307
L VISSER		P O BOX 92	RIEBEEK KASTEEL	7307
H BRUWER		P O BOX 10	RIEBEEK KASTEEL	7307
A VLOK	Morester Trust	POSBUS 8	RIEBEEK KASTEEL	7307
C FRIEND		POSBUS 222	RIEBEEK KASTEEL	7307
F&L HELLMANN		P O BOX 39	RIEBEEK KASTEEL	7307
J LLOYD		P O BOX 370	RIEBEEK KASTEEL	7307
	Dacoma Trust			
D JOUBERT		POSBUS 5	RIEBEEK KASTEEL	7307
A BRUWER		P O BOX 82	RIEBEEK KASTEEL	7307
C WRIGHT		P O BOX 60	RIEBEEK KASTEEL	7307

2.2. Comments and Response of 2020 comments received

Below is a list of all comments received during the 2020 public participation process, as recorded and responded to by the previous EAP, Charel Bruwer.

No	Name	Email / Address	Date	Comment	Response
1	Michael John Meredith	michael@here-be-dragons.co.za	22/04/2020	Expressed concerns about the property development, petrol station, access from Fontein Street, Municipality and the overall environmental impact of the proposed development.	We hereby wish to confirm that you are registered as an I&AP that will further be involved in the environmental impact assessment process under NEMA 2014 (as amended). We notice from your letter that you have only mentioned issues under 5 broad headings without providing any reasons why these issues area of concern to you. Could you please provide explanatory reasons why these are of concern, in order for us to address them coherently in future documentation to be compiled as directed under NEMA 2014 (as amended).
2a	Mr W.K Scott	Bill.mare@wcaccess.co.za	22/04/2020	Issues, concerns and impacts to be addressed and personal interest; Fontein street will not be able to cope with the traffic re 85 units and its partly dust road also traffic joining into hoof street. Erf 878 is mainly wetlands with a lot of surface water. The bird life will disappear Can Swartland Municipality afford supplying all the services when we still have a lot of empty plots in Riebeek Kasteel. We will have three houses right onto our broader with no green belt in place.	Thank you Traffic Impact Assessment: A professional traffic assessment will be conducted to determine the necessary traffic parameters for the proposed development. Drainage & Stormwater Management: Two drainage lines cross the property from vineyards to the west. While the site may be wet in winter, no wetland vegetation was observed during a March 2024 site visit. There are no Freshwater Ecosystem Protected Areas (FEPAs) listed under legislation. Stormwater management will need to address runoff. Fauna & Birdlife: About 25 privately owned springbok are present on-site but will not be incorporated into the development. Birdlife is currently limited due to low habitat diversity, but the introduction of diverse vegetation in the new development may attract garden birds. Municipal Services: Discussions are ongoing with Swartland Municipality, and a confirmation letter will be obtained to confirm service availability for the development. Subdivision Plan & Greenbelts: Town Planning Consultants have drafted a subdivision plan considering greenbelt requirements. Concerns raised will be forwarded for potential influence on the final layout.
2b	Ms M Scott	Bill.mare@wcaccess.co.za	22/04/2020	Issues, concerns and impacts to be addressed and	Traffic Impact Assessment: A professional traffic

	1	1	1		
				 personal interest; Fontein street will not be able to cope with the traffic re 85 units and its partly dust road also traffic joining into hoof street. Erf 878 is mainly wetlands with a lot of surface water. The bird life will disappear Can Swartland Municipality afford supplying all the services when we still have a lot of empty plots in Riebeek Kasteel. We will have three houses right onto our broader with no green belt in place. 	 assessment will be conducted to determine the necessary traffic parameters for the proposed development. Drainage & Stormwater Management: Two drainage lines cross the property from vineyards to the west. While the site may be wet in winter, no wetland vegetation was observed during a March 2024 site visit. There are no Freshwater Ecosystem Protected Areas (FEPAs) listed under legislation. Stormwater management will need to address runoff. Fauna & Birdlife: About 25 privately owned springbok are present on-site but will not be incorporated into the development. Birdlife is currently limited due to low habitat diversity, but the introduction of diverse vegetation in the new development may attract garden birds. Municipal Services: Discussions are ongoing with Swartland Municipality, and a confirmation letter will be obtained to confirm service availability for the development. Subdivision Plan & Greenbelts: Town Planning Consultants have drafted a subdivision plan considering greenbelt requirements. Concerns raised will be forwarded for potential influence on the final layout.
3a	Jennifer-Anne Kamerman	j <u>ennifer@midpoint.co.za</u>	22/04/2020	 REFERENCE NO. 020/02/302 (Riebeek Kasteel Erf 878) ISSUES, CONCERNS AND IMPACTS TO BE ADDRESSED AND PERSONAL INTEREST (not in order of priority): 1. Ecological impact: ground-water contamination; threat to critically endangered endemic fynbos. 2. Traffic and noise impact. 3. Visual impact: Change to sense of place. Scale of footprint. 4. Socio-economic impact: Job losses in hospitality and tourism industries. 5. Need and desirability of the proposed development. 	 Drainage & Groundwater Impact: Two drainage lines cross the property, mainly from large vineyard areas. The primary drainage line runs outside the northern border, while a smaller one leads to a man-made fountain in the wet season. The proposed development on Erf 878 is expected to have minimal groundwater impact compared to surrounding agricultural and residential areas. Stormwater management must address runoff and integrate with existing infrastructure. Threat to Critically Endangered Fynbos: The area historically consisted of Swartland Shale

					 Renosterveld, classified as Critically Endangered. Past agricultural activities have significantly altered the site, leaving little to no intact renosterveld. Currently, the land is used for grazing (~25 Springbok). A botanical specialist may be consulted based on the Screening Tool outcome.
					 Traffic Impact Assessment: A professional traffic impact assessment will be conducted to ensure compliance with municipal traffic and design requirements.
					 Sense of Place & Visual Impact: Erf 878 is currently a barren piece of land surrounded by agricultural and residential development.
					 Its location within the urban edge makes it suitable for residential development. If designed to align with the Riebeek Kasteel aesthetic, the development should not negatively
					 impact the sense of place. Contribution to Hospitality & Job Creation: The current land use does not contribute to hospitality or job opportunities.
					• If approved, the development has the potential to significantly support the local economy.
					 Need & Desirability: This aspect will be thoroughly addressed in the town planning application to Swartland Municipality.
Зс	Riebeek Valley Ratepayers	jennifer@midpoint.co.za	04/05/2020	Reference number. 020/02/302 (Riebeek Kasteel Erf 878)	Topography & Drainage:
	Association (RVRA)			1. Ecological impact: groundwater	Two drainage lines cross Erf 878 from surrounding vineyards.
				contamination' threat to critically endangered endemic fynbos.	One runs outside the northern border, while the other ends in a man-made fountain.

				2. Traffic and Noise impact.	Groundwater contribution from the proposed
				3. Visual impact; change to sense of place. Scale	development is minimal due to surrounding agricultural
				of footprint.	and residential developments.
				4. Socio-economic impact: Job losses in	Stormwater management must account for runoff and
				hospitality and tourism industries.	integrate with existing infrastructure.
				Need and Desirability of the proposed development.	
					Endangered Vegetation:
					Historically, the area was covered by Swartland Shale
					Renosterveld (Critically Endangered).
					Past agricultural activities have significantly altered the vegetation.
					The site currently serves as grazing land for ~25
					springbok.
					A specialist botanist may be consulted based on
					Screening Tool outcomes.
					Traffic Impact:
					A professional traffic impact assessment will be
					conducted to align with municipal traffic requirements.
					Sense of Place & Visual Impact:
					Erf 878 is the only barren land within a developed
					agricultural and residential setting.
					Its location within the urban edge makes it suitable for
					residential development.
					A Notice of Intent to Develop will be submitted to Heritage Western Cape for heritage considerations.
					Economic Contribution:
					Currently, Erf 878 does not contribute to the hospitality
					industry or job opportunities.
					The proposed development has the potential to
					contribute significantly.
					Need & Desirability:
					Will be addressed in detail in the town planning
					application to Swartland Municipality.
4	Mr Roderick	carrol.adams@leapfrog.co.za	23/04/2020	Dear Sir,	Proposal Review: The proposal will be forwarded

	Adams			REFERENCE NO. 020/02/302 (Riebeek Kasteel Erf 878)ISSUES, CONCERNS AND IMPACTS TO BE ADDRESSEDAND PERSONAL INTEREST:The row of houses at the back of existing properties inFontein St. The access road could back onto the existingproperties instead of their being intrusive houses.The unnecessary densification of a scenic agriculturalproperty in the midst of a rural village characterised bylarger plots and uninterrupted views.Loss of privacy, view and value of our plot 444 in FonteinStThe noise from and traffic to the proposed weddingvenueThe destructive effect of such a commercially -drivendevelopment on the tourist industry so vital to the direct	 to design architects for consideration in the final development layout. Town Planning Decision: The acceptance of the proposed layout is a town planning issue and will be decided by Swartland Municipality based on applicable regulations. Privacy & Property Concerns: The concerns regarding privacy, view, and property value on Erf 444 in Fontein Street are noted and will be assessed in the town planning application. A registered letter will notify affected parties when the application is open for comment. Traffic Impact Assessment: Professional traffic engineers will conduct an assessment to determine necessary traffic parameters in line with municipal requirements. Impact on Hospitality & Jobs: The need and desirability of the development, along with its impact on the hospitality industry and job
				and indirect livelihoods of so many in the village	opportunities, will be thoroughly evaluated in the town planning application.
4b	Mrs Carrol Adams	<u>carrol.adams@leapfrog.co.za</u>	23/04/2020	Dear Sir, REFERENCE NO. 020/02/302 (Riebeek Kasteel Erf 878) ISSUES, CONCERNS AND IMPACTS TO BE ADDRESSED AND PERSONAL INTEREST: 1The ow of houses at the back of existing properties in Fontein St. The access road could back onto the existing properties instead of their being intrusive houses. The unnecessary densification of a scenic agricultural property in the midst of a rural village characterised by larger plots and uninterrupted views. Loss of privacy, view and value of our plot 444 in Fontein St The noise from and traffic to the proposed wedding	 Topography & Drainage: Two drainage lines cross Erf 878 from surrounding vineyards. One runs outside the northern border, while the other ends in a man-made fountain. Groundwater contribution from the proposed development is minimal due to surrounding agricultural and residential developments. Stormwater management must account for runoff and integrate with existing infrastructure. Endangered Vegetation: Historically, the area was covered by Swartland Shale Renosterveld (Critically Endangered). Past agricultural activities have significantly altered the vegetation. The site currently serves as grazing land for ~25
				venue The destructive effect of such a commercially –driven	 springbok. A specialist botanist may be consulted based on Screening Tool outcomes.

development on the touristindustry so vital to the direct and indirect livelihoods of so many in the village Traffic Impact: A professional traffic impact conducted to align with mu requirements. Sense of Place & Visual Impact: Erf 878 is the only barren la Erf 878 is the only barren la	
 A professional traffic impaction conducted to align with multiple A professional traffic impaction conducted to align with multiple Sense of Place & Visual Impact: 	
conducted to align with mu requirements. Sense of Place & Visual Impact:	
requirements. Sense of Place & Visual Impact:	inicipal traffic
Sense of Place & Visual Impact:	
Erf 878 is the only barren la	
	and within a developed
agricultural and residential	setting.
Its location within the urban	n edge makes it
suitable for residential deve	-
A Notice of Intent to Development	
Heritage Western Cape for	
considerations.	nentage
• Economic Contribution:	
Currently, Erf 878 does not	
hospitality industry or job o	
The proposed development	t has the potential to
contribute significantly.	
Need & Desirability:	
Will be addressed in detail i	
application to Swartland M	unicipality.
5 Mrs Delene <u>mistletoeschoeman@gmail.com</u> 23/04/2020 REFERENCE ilo. O2OTO2I3O2 (RIEBEEK KASTEET ERF 878) Need and Desirability:	
Schoeman IMPACTS, CONCERNS AND ISSUES, TO BE ADDRESSED	
AND The need and desirability of the	proposed development
PERSONAL INTEREST will be extensively addressed	in the town planning
1. Need of this proposed development. application to the Swartland Mu	inicipality.
2. Traffic and noise impact.	. ,
3. Socio-economic impact: Job losses in hospitality and Traffic Impact Assessment:	
tourism industry. A professional traffic impact	t assessment will be
4. Visual impact: Scale of footprint and change to sense conducted to determine traf	
of ensure compliance with local mu	
place	antipanty standards.
5. Ecological impact: Ground water contamination, Hospitality and Job Opportunitie	162.
threat to	
critically endangered endemic fynbos. Currently, Erf 878 does not cont	
industry or job creation, but	
approved, it has the potential to	significantly contribute

					to both.
					Sense of Place and Visual Impact:
					Erf 878, located within the urban edge, is an undeveloped area surrounded by agricultural and residential development. The proposed residential development, if designed to fit the area's ambiance, should not negatively impact the sense of place.
					Topography and Stormwater Management:
					Investigations show that drainage lines from surrounding vineyards cross the property. The proposed development will have minimal impact on groundwater, and stormwater management will direct runoff to existing infrastructure.
					Vegetation and Conservation:
					Erf 878 was historically used for agriculture, and very little of the critically endangered Swartland Shale Renosterveld remains. The land is currently used for grazing Springbok. A botanist may be consulted based on the screening results.
6	Arno Steenkamp	arno@route2fruit.co.za	25/04/2020	Dear Sir, REFERENCE NO. 020/02/302 (Riebeek Kasteel Erf 878)	Traffic Impact Assessment: A traffic impact assessment will be conducted by traffic engineers to determine the required traffic parameters for the development, ensuring compliance with local municipality standards.
				ISSUES, CONCERNS AND IMPACTS TO BE ADDRESSED AND PERSONAL INTEREST: Fontein straat kan nie die verkeer hanteer soos voorgestel in julle plan nie	Vegetation and Conservation: Erf 878 was historically used for agriculture, and very little of the critically endangered Swartland Shale Renosterveld remains. The land is currently used for grazing Springbok. A screening tool may be used, and a botanist could be consulted if
				2 Die renosterveld op grond wat julle wil ontwikkel is "critical endangered"	necessary.
				3 Die ontwikkeling gaan die "Heritage" van die dorp negatief beinvloed	Development and Sense of Place: Erf 878 is an undeveloped area amidst agricultural and residential developments, making it suitable for residential

				 4 Die tarentale en se loop area en nes maak area gaan vernietig word 5. Die venue en totale ontwikkeling gaan baie geraas veroorsaak 6.N "gated community" is nie in lyn met die dorp se gevoel en riglyne van inklusiwiteit nie en neem weg van die gemeenskap 7.Die Hersonering van landbougrond bine die dorpsgrense skep n president end it is juis die groen "pockets" wat Riebeek kasteel uniek maak en die waarde toevoeg aan die dorp self 8. Daar is reeds n magdom eindomme in die dorp te koop en nog n ontwikkeling beteken dat die oorspronklike dorp leeg sal loop .Die toeriste dra by tot die ekonomie van die dorp en nog n ontwikkeling sal die "sense of place" vernietig 	 development. If designed to blend with the surrounding area, it should not negatively impact the sense of place. A Notice of Intent to Develop will be submitted to Heritage Western Cape to ensure compliance with heritage requirements. Wildlife Impact: If guinea fowl are present, they may relocate to nearby agricultural areas after development. The site lacks trees, which limits roosting opportunities, but no guinea fowl were observed during site visits. Noise and Traffic: The traffic impact assessment will also include determining noise levels based on trip generation and traffic patterns. Gated Community: There is no intention for a "gated community," except possibly for a section of the retirement village for safety purposes. Agricultural Land and Urban Edge: As mentioned in Point 3, Erf 878 is within the urban edge and suitable for development. Hospitality and Job Creation: The current land does not contribute to the hospitality industry or jobs, but the proposed development has the potential to do so. The developer will need to demonstrate the need and desirability of the project in the town planning application. Concerns about the impact on the old town are unclear, and further clarification is requested.
7	DH King	donk@vipnet.co.za	25/04/2020	Dear Sir,	Comment noted.
				REFERENCE NO. 020/02/302 (Riebeek Kasteel Erf 878)	
				ISSUES, CONCERNS AND IMPACTS TO BE ADDRESSED	

	AND PERSONAL INTEREST:	
	The mix of businesses has not considered the	
	requirements of the Valley. Many local businesses will be duplicated (e.g. the petrol station) and there is not	
	enough demand in the Valley to make two businesses	
	viable. Yet the Valley requires businesses like a medical	
	facility (hospital?) and a pharmacy. There is not a private	
	hospital in the Swartland Municipal area and the only public hospital was partly burnt down a year or so ago.	
	This is an ideal opportunity to create such a facility and	
	the 'catchment area' would be huge.	
	The Valley would be ideal for a few more retirement	
	home developments but developers have burnt their	
	fingers, or pulled out of developments because the aged won't move here due to the lack of healthcare facilities.	
	There isn't much else to try and attract that group of	
	people here and it is otherwise ideally suited.	
	The Valley has many wedding venues and surely cannot	
	accommodate more, in particular new builds.	
	Careful thought will have to be given to access and	
	egress from the development because, as the plan stands, it will rely on Fontein Street (North/ South)	
	which will be difficult to develop to carry even moderate	
	traffic. Kloof Street (East/ West) would probably be the	
	ideal but that would create a dangerous bottleneck/ intersection at Hermon and Kloof.	
	The Village also desperately requires a well structured,	
	staffed and equipped Early Childhood Development Centre to serve the residents.	
	Suffice to say that there are more issues that need further consideration.	

			 I have no personal interest in any aspect of the development but I do have an interest in maintaining the integrity of the Valley, in particular Kasteel where I reside, and ensuring that any development in such a prominent position adds to its ambiance or at least does not detract from it, and provides the residents with some of the necessary facilities currently not available to them. Many businesses in the Village survive with difficulty, the last thing needed is to create a situation where those are forced to close because of an oversupply of retailers for the population. Please ensure that I am registered as an I & AP in terms of the ACT for this development going forward. Kind Regards 	
8a	Fanie Potgieter	fanpot@telkomsa.net	Ref. 020/02/302 (Riebeek Kasteel Erf 878) We oppose the entries in Fontein and Kloof street to the development because Fontein street is too narrow to	 Point 1: A traffic impact assessment will be conducted by professional traffic engineers to: Determine the necessary traffic parameters for the proposed development. Ensure compliance with local municipality traffic and design requirements.
			 properly accommodate the existing flow, and will definitely not be safe for the new increased traffic flow. 5. We also oppose the proposed petrol station because this town now, and in future, can't economically sustain another petrol station or a service station. 	 Point 2: The need for a second service station will be assessed through: A need and desirability assessment. The assessment will form part of the town planning motivation submitted to Swartland Municipality.
8b	Froukje Potgieter	fanpot@telkomsa.net	Ref. 020/02/302 (Riebeek Kasteel Erf 878)	•
			We oppose the entries in Fontein and Kloof street to the development because Fontein street is too narrow to	

			1	
				properly accommodate the existing flow, and will
				definitely not be safe for the new increased traffic flow.
				We also oppose the proposed petrol station because this
				town now, and in future, can't economically sustain
				another petrol station or a service station.
9	Professor	Paul.Bowen@uct.ac.za	27/04/2020	1. Ecological impact: groundwater •
	Emeritus P			contamination' threat to critically endangered
	Bowen			endemic fynbos.
	2011011			2. The need for another petrol station in RK? The
				proximity of the petolstation to "The Barn"
				where food is prepared and served.
				3. Traffic and Noise impact- particularly in Church
				Street (very busy)
				4. Visual impact; change to sense of place. Scale
				of footprint.
				5. Socio-economic impact: Job losses in
				hospitality and tourism industries.
				Need and Desirability of the proposed development.
10	Amanda Bowen	amandabowen@iafrica.com	27/04/2020	1. Fuel station: Unacceptable due to the close •
				proximity to restuarants, houses & vineyards,
				air pollution, noise, spoiling of scenery and
				changing of the character of our village.
				2. Wedding venue: not practical, noise, parking,
				and traffic congestion will be a problem,
				especially at a retirement village. We have
				more than enough wedding venues in the
				valley.
				3. Retirement centre: Electric fencing, a main
				entrance gate house and beautiful design of
				buildings that will blwnd in with nature and
				current feeling in the village will be crucial.
				4. Landscaping; borehole, water tanks and
				sprinklers will be necessary, especially during
				hot summer months. Trees, hedges and
				walkways will need consideration.
				5. The feasibility, need and desirability of a
				retirement centre should be investigated.
				6. Think green and save the planet and our loved
				ones.
L		1		0105.

11	Ms Suzanne	capegypsy@hotmail.com	28/04/2020	Issues, concerns and impacts to be addresses and	
11		<u>capegypsy@notmail.com</u>	28/04/2020	•	•
	Melling			personal interest	
				1. Greatly increased traffic and noise ipact	
				2. Ecological impact, interruption and	
				contamination of existing naturally flowing	
				spring	
				3. Destruction of peaceful, pastoral village	
				environment	
				4. visual impact, scale of development footprint.	
				Increased density by 100+ homes, many on	
				very small plots	
12	David Bellamy	bellamydavid@hotmail.com	04/05/2020	I am concerned that the document dated 22 March 2020	•
				re 020/02/302 was issued under the State of Disaster	
				declared by the President Cyril Ramaphosa on 15 March,	
				and that as movement, communications, public and	
				professional gatherings and meetings were restricted	
				under lockdown, proper notice of public participation	
				was not given, and could not be given and that due	
				process has not been able to be followed, and that any	
				time limit contained in your document is invalid and that	
				all advertising of proposals to interested parties must be	
				begun again, taking special circumstances of the State of	
				Disaster fully into account.	
				My interest is that I am the owner of erf 294 alongside	
				erf 878 and I am substantially affected by planned	
				developments and I have not been approached nor	
				informed by yourselves for comment, finding out	
				yesterday by means of the Riebeek Valley Ratepayers	
				Newsletter sent out on 2 May, stating that the deadline	
				for objections is 4 May. I have been in communication	
				with Mr Snyman, the husband of one of the executors	
				requesting due information two years ago which has not	
				been forthcoming to me, and I am concerned that plans	
				and applications are not been made available for free	
				and open public scrutiny, therefore I am objecting to this	
				lack of transparency which I feel renders any processes	
				carried out by Envirafrica on behalf of the Hugemont	
				Trust incomplete. I am objecting to your planning and	

				publicity process in its entirety as I believe it is invalid.	
				Placing small notices on the edge of erf 878 to request	
				public participation in the planning processes regarding	
				your ref 020/02/302 is ineffective ass a means of	
				communication when non-essential and pedestrian	
				movement was legally prevented by stage 5 lockdown	
				until 1 May, for example.	
13	Lizel Olckers	PO Box 301	02/05/2020	To Whom It May Concern:	•
		Riebeek Kasteel			
		7307		Ref No. 020/02/302	
				EnviroAfrica (Riebeek Kasteel Erf 878)	
				I, Lizel Olckers, as the owner of an adjacent property, Erf	
				676 Riebeek	
				Kasteel, to Erf 878, would hereby like to register as an	
				effected and	
				interested party regarding the proposed development of	
				Erf 878	
				Riebeek Kasteel.	
				Please do not hesitate to contact me for any further	
				information.	
				Please kindly inform me of the process going forward.	
				Regards	
				Lizel Olckers	
				ID 6706260110081	
				2 May 2020	
14	Bas van Kampen	bvkampen@live.nl	04/05/2020	Dear Sir,	Background Information Document: This document is
	and Niek Vaders				the first step under NEMA 2014 (amended) to gather
					comments from interested parties on the development
				REFERENCE NO. 020/02/302 (Riebeek Kasteel Erf 878)	proposal. Any issues raised will be addressed in the
					further development of the proposal for assessment
					and approval by authorities.
				ISSUES, CONCERNS AND IMPACTS TO BE ADDRESSED	,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
				AND PERSONAL INTEREST:	Topography and Drainage: Investigations show that
					drainage lines from nearby vineyards cross Erf 878. The
				1. we live in close vicinity	proposed development will have minimal impact on
				2. we object to the report as it is unfounded, subjective,	groundwater due to the surrounding agricultural and
				incorrect and incomplete.	residential areas. Stormwater management plans will
					direct runoff into existing infrastructure.
				3. particularly it does not take into account serious	
				pollution of soil, air, water, noise and visual	Sense of Place and Visual Impact: Erf 878 is an
				policitor of soil, all, water, hoise and visual	Schise of Flace and Visual Impact. En 070 is all

				environment. 4. It does not take into account the specific problems of the traffic situation_	undeveloped area surrounded by agricultural and residential developments, making it suitable for residential development. The design will aim to blend with the existing ambiance of Riebeek Kasteel. The property has been used for agriculture and grazing in the past, and a heritage review will be conducted. Traffic Impact Assessment: A professional traffic impact assessment will determine traffic requirements and noise levels from the proposed development, ensuring compliance with local municipality standards.
15	Mr B Friedlander	<u>basilfriedlander@gmail.com</u>	06/05/2020	Issues, concerns, and impacts to be addressed and personal interest; The scoping report is yet to be done and advertised it is not up to I&AP to give advanced notice of objections.	Traffic Impact Assessment: A professional traffic impact assessment will be conducted to determine traffic requirements and noise levels, ensuring the development meets local municipality standards. Development Concerns: The issues, concerns, and impacts raised will be shared with the developer and town planning team for consideration in the development proposal. The need and desirability of the development will be addressed during the planning process, where your inputs will be considered.
16	Gail V Friedlander	<u>Gail.friedlander@pamgolding.co.za</u>	25/04/2020	Traffic impact Existing wedding venues and 2 fuel stations No interest in market Clients look for country life not suburban	 Point 1:- A traffic impact assessment will be performed by professional traffic engineers to determine the required traffic parameters to service the proposed development and to remain within the traffic and design requirements of the local municipality. From the traffic impact assessment performed by professional traffic engineers trip generation figures will be determined in the area and from there one would be able to determine noise levels related to time of day. Points 2,3&5:-We take note of the issues, concerns and impacts that you have raised and will pass them on to the developer and the town planning team for consideration and possible incorporation in the

					development proposal. Please note that in the town planning application to the Swartland Municipality, the need and desirability for the proposed development elements will have to be motivated. It is during this part of the planning process that your inputs will be considered
17a	M& C van Zyl	marius@okin.co.za	04/05/2020	Entrance via Fontein and Kloof Wedding venue Changes area ambiance Traffic noise Groundwater contamination	 Point 1:-Noted. At present the road indicated from Erf 878 to the corner of Fontein and Kloof Streets carries a designation of Emergency Road and is only to be used in case of an emergency. The entrance, exit and internal road layouts are currently undergoing a process of refinement by the developer, the specialist traffic engineer and planners. Point 2:-We do not understand what the concern is with the wedding venue and would need more clarity on the issues, concerns and impacts with this element of the proposed development in order to address the specifics. Point 3:- When one considers the sense of place and visual impact of the wider Riebeek Kasteel surrounds, Erf 878 stands out as the only undeveloped piece of land amidst the agricultural development of Riebeek Kasteel to the north and east. The location of Erf 878 is already located within the urban edge and therefore allows it to be converted to residential development and business development along Church Street, after certain approvals are obtained. The historical photographic data shows that the whole Erf 878 had previously been subjected to a variety of agricultural crops and more recently been used for planted grazing. At present the agricultural use of the property consists of providing grazing for ~25 Sprinbok (Antidorcas marsupialis). With regard to heritage issues and sense of place, a Notice of Intent to Develop will be submitted to Heritage Western Cape who will indicate if anything further needs to be done in order

					to issue a Record of Decision on the matter.
					 Point 4:- A traffic impact assessment will be
					performed by professional traffic engineers to
					determine the required traffic parameters to service
					the proposed development and to remain within the
					traffic and design requirements of the local
					municipality. From the trip generation reports it would
					be able to deduct the increase in noise levels and at
					what time of the day these occur.
					Point 5:- Our investigations indicate that the
					topography has led to two drainage lines crossing the
					property from the highly developed, very large areas of
					vineyards in comparison to Erf 878, located to the west
					of the Erf 878. The main one runs just outside the
					northern border of the property and a small one ending
					up in a man-made structure that apparently is a
					fountain during the wet season due to the increased
					runoff. Thus it stands to reason that the contribution
					to groundwater from the proposed development on Erf
					878 would be minimal if one considers the vast areas of
					agricultural and similar residential development
					surrounding Erf 878. In addition the design of the
					stormwater management for the proposed
					development would need to take the runoff over the
					property into account and divert this to the existing
					stormwater infrastructure.
17b	M& C van Zyl	marius@okin.co.za	04/05/2020	1. Entrance from Kloof street sill result in high	Point 1:-As we have indicated in our letter
170		manus@okin.co.za	04/03/2020	traffic – I bought the property specifically to be	
				on the edge of town	the corner of Fontein and Kloof Streets carries a
				2. The wedding venue is right behind my	
					designation of Emergency Road and is only to be used
				property and noise will affect normal quiet	in case of an emergency. The entrance, exit and
				atmosphere	internal road layouts are currently undergoing a
					process of refinement by the developer, the specialist
					traffic engineer and planners.
					• Point 2:-We have already referred the issue
					of noise associated with the wedding venue to the
					developer and town planners. In their town planning
					application to the Swartland Municipality they would
1					have to address the issue of noise and take the
					municipal rules and regulations relating to noise into

					consideration in the design and operation of the
					wedding venue/conference centre.
18	CD Lakey	buckscath@gmail.com	05/05/2020	 Boundary of petrol station borders neighbour property = noise impact and after-hours noise Increased foot traffic Increased trucks, ai and noise pollution Convenience store attracts unsavoury characterise All of the above will negatively impact my property value and rural characters No positive value for entertainment Already 2 petrol stations Already a proposed for retirement village in Riebeek West Limited employment opportunities for valley residents 	 wedding venue/conference centre. We wish to respond to the issues that you have raised as follows, using the same numbering as in your letter: Point 1,2&3:- A traffic impact assessment is at present being performed by professional traffic engineers to determine the required traffic parameters to service the proposed development and to remain within the traffic and design requirements of the local municipality. This will take into consideration the issues that you raise with regard to the proposed fuel station. From the traffic impact assessment performed by professional traffic engineers trip generation figures will be determined in the area and from there one would be able to determine noise levels related to time of day. Points 4,5,6,7,8&9:-We take note of the issues, concerns and impacts that you have raised and will pass them on to the developer and the town planning team for consideration and possible incorporation in the development proposal. Please note that in the town planning application to the Swartland Municipality, the need and desirability for the proposed development elements will have to be motivated. It is during
					this part of the planning process that your inputs will be considered
19	Klein Goedhart Vineyards Pty Ltd -Ad Goedhardt	addy52@gmail.com	03/05/2020	Increased Traffic and Pollution: The development will cause more motorized traffic, leading to higher levels of air, noise, and smell pollution. The petrol station is seen as particularly undesirable due to its location and potential for pollution. Environmental Concerns: Additional pollution is expected in terms of air, soil, and water, especially from the petrol station, which could cause spills and leakage that affect local aquifers. Elderly Housing Density: The density of the proposed	will be considered. Traffic and Noise: A traffic impact assessment will be conducted to assess required traffic parameters and related noise levels. This will help refine road layouts and mitigate any negative impacts. Character and Visual Impact: The development of Erf 878, currently the only undeveloped land in the area, aligns with the urban edge and will convert it for residential and business purposes following approval. Historical use of the land and its current grazing function are noted. Groundwater Pollution: Investigations show that groundwater pollution risks from the development

				 elderly housing will result in more traffic and further strain the area's infrastructure. Visual Pollution: The development is seen as incompatible with the rural, small-scale character of the valley, contributing to visual pollution. Operational Issues with the Petrol Station: The petrol station, especially if it serves trucks, requires significant space for maneuvering, which could lead to noise and operational challenges. There are also concerns about the environmental risks of underground fuel storage in an area known to be located on a fault line, which has caused damage in the past. Air Pollution: The petrol station is expected to emit large quantities of polluted air from car and truck refueling, worsening environmental conditions in the area. 	would be minimal, as the property is surrounded by large agricultural areas. Stormwater management will be incorporated to handle runoff. Town Planning Application: A town planning application to Swartland Municipality will include a study on the need and desirability of the development, forming the financial basis for the project.
20	Gail & Mike Walters	<u>GailandMike@OhWhatFun.co.za</u>	08/05/2020	 Detrimental to the character of the village, especially at the entrance to the village. There is already a petrol station in each village; we do not need another. Declaration: am a resident and home-owner in the Riebeek Valley and a member of the Riebeek Valley Ratepayers Association. hereby declare that I have no business or other association with, nor any financial or other interest in the proposed development of Erf 878 Riebeek Kasteel, nor with the owners of Erf 878, nor with the developers thereof, nor with any of their agents. 	 Point 1:- Noted. At present the road indicated from Erf 878 to the corner of Fontein and Kloof Streets carries a designation of Emergency Road and is only to be used in case of an emergency. The entrance, exit and internal road layouts are currently undergoing a process of refinement by the developer, the specialist traffic engineer and planners. Point 2:- Noted and issue passed on to developer and town planning team. Point 3:- Noted and issue passed on to developer and town planning team. A traffic impact assessment will be performed by professional traffic engineers to determine the required traffic parameters to service the proposed development and to remain within the traffic and design requirements of the local municipality. From the trip generation reports it would be able to deduct the increase in noise levels and at what time of the day these occur. Point 4:- Our investigations indicate that the topography has led to two drainage lines crossing the property from the highly developed, very large areas of vineyards in comparison to Erf 878, located to the west

	1				
					of the Erf 878. The main one runs just outside the
					northern border of the property and a small one ending
					up in a man-made structure that apparently is a
					fountain during the wet season due to the increased
					runoff. Thus it stands to reason that the contribution
					to groundwater from the proposed development on Erf
					878 would be minimal if one considers the vast areas of
					agricultural and similar residential development
					surrounding Erf 878. In addition the design of the
					stormwater management for the proposed
					development would need to take the runoff over the
					property into account and divert this to the existing
					stormwater infrastructure.
					• Point 5:-We wish to point out that the
					application process under NEMA 2014 (as amended)
					commenced before the national government informed
					the environmental consulting community that the
					period of lockdown should be excluded from the public
					participation process. Even before then we took it
					upon ourselves to exclude the two week lockdown
					period from the compulsory 30 day comment period. It
					was too late to change this date on the site poster as
					this involves a lot of artwork and was already prepared
					well in advance. The deadline date of 22 May in the
					Background Information Document that was sent out
					to all immediate neighbours by post prior to the
					lockdown bears testimony to this. It would appear that
					the post office did not deliver the BIDs to postal
					addressed well before lockdown. However, to be within
					the requirements of NEMA 2014 (as amended) we will
					repeat the notice of, and the 30 day comment period,
					once national and provincial government have decided
					that public participation under NEMA 2014 (as
					amended) may once again proceed.
					• Point 6:- Noted and issue passed on to
					developer and town planning team. In their financial
					viability assessment of the proposed development they
					may also be able to include a statement on the impact
					on existing property values in the area.
21	Kim Classen	kim.classen@gmail.com	04/05/2020	ISSUES, CONCERNS AND IMPACTS TO BE ADDRESSED	The letter acknowledges the concerns raised regarding
~ -		Kinnelubberi@ginull.com	57,05,2020	1990ES, CONCENTIS AND INTRACTS TO BE ADDRESSED	The letter dechowiedges the concerns raised regarding

	1	1	-		
				AND PERSONAL INTEREST:	the proposed development and outlines responses to
				1. Second access next to erf 1286 and extra cars on the	specific issues:
				dirt roads of Fontein and	
				Kloof	Emergency Road: The road from Erf 878 to Fontein and
				2. The size of the plots behind our property, erf 1285	Kloof Streets is designated as an emergency route and
				3. Wedding Venue and the noise associated with this	is currently under refinement for access and traffic
				4. Ground water contamination	planning.
				5. I have never received a formal notice of this	
				happening. I was advised today by	General Concerns: Other issues raised have been
				my neighbour	passed to the developer and town planning team for
				As the owner of the property on erf 1285 Riebeek Kasteel, I feel that the impact of this	further consideration.
				development will have a negative effect on the value of	Traffic Impact: A traffic impact assessment will be
				my property.	conducted to evaluate traffic parameters, noise levels,
					and compliance with local traffic and design
					requirements.
					Stormwater Management: Investigations show that
					runoff from surrounding vineyards already contributes
					to the drainage system. The proposed development's
					stormwater management will account for this existing
					runoff and direct it to existing infrastructure.
					Public Participation Process: The process was impacted
					by the lockdown, but the developer has excluded the
					lockdown period from the 30-day comment period. The
					notice and comment period will be repeated once
					public participation resumes.
					Property Values: The developer will include an
					assessment of potential impacts on property values in
					their financial viability study.
					The letter assures that the concerns are being
					addressed and thanks the recipient for their interest in
					the project.
22a	ID Ackermann	ronellackermann@telkomsa.net	04/05/2020	2 nd access next to erf 1286	See revised Layout Alternative 3 – addresses these
220	and WC	renendekermann <u>æ terkomsa.net</u>	3-70372020	Small erven	concerns
	Groenewald			Wedding venue	
				Groundwater contamination	
L	1	1	I	or canadiate. Containination	

				Only got notice on 23/04/2020 – because of lock down could not consult with the Environmental experts or make contact with consultant	
22b	ID Ackermann and WC Groenewald	ronellackermann@telkomsa.net	2020	The comment expresses concerns regarding the proposed development near the sender's property. Key points include:	The letter responds to concerns raised by the recipient regarding a proposed development. Key points of response include:
				Emergency Road Impact: The establishment of a road reserve along the eastern boundary will affect the tranquility of the area, lowering property resale value. There are concerns about the type of road (gravel or surfaced), maintenance responsibilities, and potential	Apology for Misaddressing: The sender apologizes for previously addressing the recipients incorrectly due to lack of full details. Emergency Road and Criminal Activity: The developer
				criminal access through the road. Flooding: Past flooding issues due to runoff from Erf 878 have caused property damage. Proper drainage and runoff management are requested.	and town planning team will address concerns about the emergency road, including its design and stormwater runoff management, and the potential for increased criminal activity.
				Wedding Venue: The addition of another wedding venue will increase noise disturbances and traffic congestion along Fontein Street, especially if the emergency road is misused as an additional access point.	Traffic Impact Assessment: A professional traffic impact assessment is being conducted to determine traffic parameters, noise levels, and the effect of the proposed shops, fuel station, and wedding venue on the area.
				Property Value and Aesthetics: Smaller erf sizes in the proposed development will affect the surrounding property values and do not align with the farm-like character of the area.	Character, Sense of Place, and Visual Impact: Concerns regarding the development's fit with the area's character will be addressed in the town planning application. Erf 878 is within the urban edge and designated for residential development under the
				Development Type and Zoning: Uncertainty exists regarding whether this is a Hybrid or Sectional Title development and whether a rezoning application has been lodged with the local authority.	Swartland Municipality's Spatial Development Framework, meaning it can be converted to residential use after approvals.
				The letter requests responses to the concerns raised and has been shared with the Riebeek Valley Rate Payers Association.	Financial Viability: The development's financial aspects, including the viability of different parcels, are being considered as part of the planning process
23	Lizette Visser	<u>bayleaf@telkomsa.net</u>	04/05/2020	Entrance Wedding Venue Plot Sizes Traffic noise	See revised Layout Alternative 3 – addresses these concerns

				Groundwater	
24	HJ Bruwer	henk@vnboerdery.co.za	03/05/2020	Aesthetics	Specialist input sought
25	Chris Wright	menk@vnboerdery.co.za wright@wcaccess.co.za	25/04/2020	Aesthetics As a resident of Riebeek Kasteel I am concerned that the proposed development will have a severe detrimental impact on the town. It's size and scale is out of keeping with the atmosphere and character of the town and will have a negative effect on the environment I have no business or other association with, nor any financial or other interest in the proposed development of Erf 878 Riebeek Kasteel, nor with the owners of Erf 878, nor with the developers thereof, nor with any of their agents.	Your letter dated 24 April 2020 with regard to the abovementioned proposed development refers. We hereby wish to confirm that we have registered you as I&APs that will further be involved in the environmental impact assessment process under NEMA 2014 (as amended).
					to issue a Record of Decision on the matter.
26	Thomas Henry Jamneck	beansaboutcoffee@gmail.com	28/04/2020	ISSUES, CONCERNS AND IMPACTS TO BE ADDRESSED AND PERSONAL INTEREST: 1 The proximity of the residential housing next to Erf	The letter addresses concerns raised regarding the proposed development on Erf 878 in Riebeek Kasteel. Key responses include:

				 1013 is a concern due to the fact that The Barn is a Licensed venue with a live music license. The noise will be a continued bother to proposed residence. The Traffic and noise impact on Church street 1 Fuel Station will attract Trucks, Busses and Taxis which will cause disturbance and noise as well traffic to Church Street. 1 Development does't seem to be inline with the feel of Riebeek Kasteel. 1 Retail is a concern, what sort of shops etc and what is the target group. Access to the proposed development, Fontein street cannot handle more traffic. 	Proximity to Erf 1013: The development must respect existing rights related to Erf 1013, and potential buyers will be informed about the situation with The Barn. Fuel Station, Traffic, and Noise: A traffic impact assessment will be done to evaluate the effect on Church Street, including noise levels and necessary infrastructure adjustments. Fontein Street Traffic: The traffic assessment will also determine whether Fontein Street can handle the additional traffic or if upgrades are needed. Retail Concerns: The town planning application will address the retail aspect, including what shops may be allowed based on the zoning application. Character and Fit of Development: The development is seen as fitting within the urban edge, as Erf 878 is already part of the designated urban area. Historical data indicates previous agricultural use, and a heritage evaluation will be conducted by Heritage Western Cape.
27	Ad Goedhart (Klein Goedhart Vineyards Pty Ltd)	61 Main Road Riebeek Kasteel 7307	03/05/2020	Subject: registration as I&AP, ref nr02(0)/02/302, erf 878 Riebeek Kasteel Dear Sirs, We hereby register as Interested and Affected Parties re the above. Please note that the reference number on the publication is not the same, hence the extra 0 between brackets. We live in the direct vicinity. Our objections, as to which we reserve all rights for future and further objections, in all stages of the	Dear Mr Goedhart 020/02/302 (RIEBEEK KASTEEL ERF 878): PROPOSED DEVELOPMENTOF A RESIDENTIAL AREA, A WEDDING VENUE, RETIREMENT CENTRE, A CLUBHOUSE, FILLING STATION AND RETAIL SHOP AND OPEN SPACE ON ERF 878, RIEBEEK KASTEEL Your letter dated 3 May 2020 with regard to the abovementioned proposed development refers. We hereby wish to confirm that we have registered you as I&APs that will further be involved in the environmental impact assessment process under NEMA 2014 (as amended).

	process, are as follows:	We wish to respond to the issues, concerns and
		impacts that you have raised as follows. Comment
	In general: much more motorised traffic will occur with,	requested on the Background Information Document is
	as a result, much more pollution, both as far as air	the very beginning of the environmental impact
	quality, smell and noise are concerned, even made	assessment process. Its purpose is to solicit issues,
	worse by the petrol station and its unfortunate,	concerns and impacts from potential Interested and
	undesirable location.	Affected Parties (I&APs) at the very onset of the
		planning process. This information generated by I&APs
	In addition other pollution factors, notably of air, soil	is then used, amongst other inputs, to modify and
	and water will occur.	adjust the development proposal to the extent where
		the negative impacts can be mitigated where possible
	Thirdly the lay out will cause extra hindrance as , e g the	and the positive impacts maximized where possible.
	housing for the elderly is too dense, so that there will be	
	too much supporting traffic.	We take note of the issues, concerns and impacts that
		you have raised with regard to traffic, the location of
	Finally, the development is not in correspondence with	the filling station, trucks and other motorised vehicles,
	the rural and small scale character of the valley and will	noise, etc. We wish to point out that a traffic impact
	thus cause visual pollution.	assessment will be performed by professional traffic
	Mana in marking has in a maked shatter of this makenes if it	engineers to determine the required traffic parameters
	More in particular: in a petrol station of this nature, if it	to service the proposed development elements and to
	caters for trucks as well, one needs a lot of manoeuvring	remain within the traffic and professional design
	space and difficult turning points, which, as they are on a	requirements. From the trip generation reports it would be able to deduct the increase in trips at various
	hill, will cause a lot of engine noise.	points and at what time of the day these occur. This
	In addition we do not have the secret of exploiting a zero	may be indirectly related to noise issues as well. The
	pollution petrol station in SA. There will be spills and	entrance, exit and internal road layouts are currently
	leakage. This is even worse as this will affect important	undergoing a process of refinement by the developer,
	aquafers which run under this erf, at very limited depth.	the specialist traffic engineer and planners.
	aqualers which full under this eri, at very limited depth.	the specialist tranic engineer and planners.
	As you will have researched, but not mentioned, Riebeek	Your concern about the character, sense of place and
	Kasteel lies on a fault, which was active as recent as	visual impact of the proposed development in the
	December 2015, causing damage to buildings. It is	wider Riebeek Kasteel surrounds, will be addressed as
	therefore an undesirable location for underground	follows. Note that Erf 878 stands out as the only
	storage of petrols and diesel or any toxic matter.	undeveloped piece of land amidst the agricultural
		development to the south and west against the slopes
	Finally an average petrol station emits tens of thousands	of the Kasteelberg and the residential development of
	of litres of polluted and stinking air per day, given that	Riebeek Kasteel to the north and east. The location of
	this will come from the tanks of cars and trucks which	Erf 878 is already located within the urban edge and
	are being filled. Again something undesirable for the	therefore allows it to be converted to residential
	environment.	development and business development along Church

		Street after certain approvals are obtained.
	As we find this report lacking in many aspects, we feel it	
	should not be considered for further decision making.	The historical photographic data shows that the whole
		Erf 878 had previously been subjected to a variety of
	Kind regards,	agricultural crops and more recently been used for
		planted grazing. At present the agricultural use of the
	Ad Goedhart	property consists of providing grazing for ~25 Sprinbok
		(Antidorcas marsupialis). With regard to heritage issues
	CEO Klein Goedhart Vineyards	and sense of place, a Notice of Intent to Develop will be
		submitted to Heritage Western Cape who will indicate
	61 Main Road	if anything further needs to be done in order to issue a
		Record of Decision on the matter.
	Riebeek Kasteel 7307	needra of Beelsion on the matter.
		As far as groundwater pollution is concerned, our
		investigations indicate that the topography has led to
		two drainage lines crossing the property from the
		highly developed, very large areas of vineyards in
		comparison to Erf 878, located to the west of the Erf
		878. The main one runs just outside the northern
		border of the property and a small one ending up in a
		man-made structure that apparently is a fountain
		during the wet season due to the increased runoff.
		Thus it stands to reason that the contribution to
		groundwater from the proposed development on Erf 878 would be minimal if one considers the vast areas of
		agricultural and similar residential development
		surrounding Erf 878. In addition the design of the
		stormwater management for the proposed
		development would need to take the runoff over the
		property into account and divert this to the existing
		stormwater infrastructure.
		Lastly we wish to draw your attention to the town
		planning application for the proposed development to
		the Swartland Municipality that would include a section
		on the need and desirability of the proposed
		development. This study would also form the basis of
		the financial viability of the proposed development.
		Thank you for the interest that you take in the

					environment
					Yours sincerely
28	Mr C Friend	18/05/20		xpressed concerns regarding noise disturbances from ne wedding venue	Sound Control: The sound control concerns for the proposed wedding venue will be addressed with the consultants, ensuring compliance with Swartland municipal by-laws.
					Town Planning: The need and desirability for each development node will be demonstrated in the town planning application. A socio-economic and financial viability analysis will guide the layout, with an initial design presented for public feedback during the planning process.
					Development Impact: Concerns about the impact on the character of Riebeek Kasteel are acknowledged. Erf 878 is within the urban edge and designated for residential development in the Spatial Development Framework. A heritage review will be conducted, and a Notice of Intent to Develop will be submitted to Heritage Western Cape.
					Tree and Habitat Concerns: Most of the trees on Erf 878's perimeter are outside the property boundary. If the development is approved, the new gardens will increase habitat diversity, benefiting garden bird populations.
29	Ms J Lloyd	20/05/20	•	disturbances from the proposed wedding venue,	Sound Control for Wedding Venue: The concerns regarding sound control will be communicated to the consultants to ensure they include proper sound management for the proposed wedding venue, in line with Swartland municipal by-laws.
			•	importance in the context of the proposed development. raised concern about how the proposed development might affect the character and sense of place of the broader Riebeek Kasteel area, questioned the need and desirability of the	Vegetation and Conservation: Erf 878 was once home to critically endangered Swartland Shale Renosterveld, but due to past agricultural use, very little remains. The land is currently used for grazing Springbok. A screening tool will assess sensitive areas, and if necessary, a specialist botanist will be consulted.

				proposed development components (residential area, wedding venue, retirement centre, clubhouse, filling station, retail shop, and open space), seeking justification for the project's scale, layout, and socio-economic viability.	Impact on Local Character: The concern about the impact of development on Riebeek Kasteel's character is noted. Erf 878 is within the urban edge and designated for residential development in the Spatial Development Framework. A Notice of Intent to Develop will be submitted to Heritage Western Cape for any heritage-related requirements. Need and Desirability in Town Planning: The town planning application to the Swartland Municipality will demonstrate the need and desirability for each development node. A socio-economic and financial analysis will inform the development layout, and an initial design will be shared during the public participation process for feedback.
30	Ms Fiona Hellmann	20/05/2020	•	Expressed concerns regarding the Remnants of critically endangered Swartland Shale Renosterveld that will be destroyed Loss of income for present businesses who are already struggling and a lot of business will be forced to close post-lockdown concern about whether the existing infrastructure can support the proposed development, questioning the capacity of services like water, sewage, and roads to accommodate the new residential and commercial nodes. Raised concerns about the Socioeconomic problems i.e greater need for low cost housing than a development such as this	Conservation and Vegetation: The region in question was once Swartland Shale Renosterveld, a critically endangered vegetation type. However, due to past agricultural practices on the property (Erf 878), little of this vegetation remains. Currently, it is used for grazing Springbok. A specialist botanist may assess the current vegetation depending on the outcome of a sensitivity screening. Town Planning Application: The town planning application to the Swartland Municipality must demonstrate the need and desirability of the proposed development. A socio-economic and financial analysis will guide the development layout. An initial design layout will be presented during the public participation process for feedback from interested parties. Location for Residential Development: Erf 878 is ideal for residential development as it's within the urban edge and part of the Riebeek Kasteel Spatial Development Framework. It's the only open land surrounded by agricultural development to the south and residential areas to the north and east. A report on the infrastructure needs will be prepared to determine

31	Daniel Joubert	22/05/2020	 Raised concerns regarding Point 1 and 2 the shop, fuel station, wedding venue, traffic noise, 	 if existing services can support the development or if additional services are needed. Low-Cost Housing: The issue of low-cost housing is a municipal responsibility, and this will be referred to the Swartland Municipality for consideration. Points 1 & 2: The letter does not specify issues regarding the shop, fuel station, or wedding venue.
			 Point 3: visual impact 	 The town planning application to Swartland Municipality must motivate the need and desirability of these elements. Issues related to these facilities will be considered during the planning process. A traffic impact assessment is currently being conducted by professional traffic engineers. The assessment will determine traffic parameters in line with engineering and municipal requirements. It will also address concerns regarding the shop, fuel station, and wedding venue. Trip generation figures will be analyzed to assess noise levels at different times of the day. Point 3: Noted
32	Abie Brewer	22/05/2020	 The degree of obstruction is not clear As part of the farming community and commercial zoning, my rights to continue with my activities and lifestyle cannot be impacted negatively. 	 Concern has been noted and forwarded to the developer and town planning team. Response to raised issues follows the numbering in the original letter. Point 1(a): A detailed design of individual units is not yet available. Erf 878 is within the urban edge and designated for residential development in the Swartland Municipality's Strategic Development Framework. Conversion to residential use is permitted after obtaining necessary approvals. Point 1(b): No intention to infringe on existing property rights. Appreciation expressed for the recipient's interest in

					environmental matters.
33	Cor van de Walt	09/07/2021	٠	Th western cape department of agriculture has no	Noted
	(DoA)			objection to the proposed application	

2.3. 2021 Public Participation Process

An English and Afrikaans notice of public participation was placed in the Swartland Joernaal on the 24 March 2021 as follows:



OPENBARE DEELNAME PROSES:	but t
OF ENDARE DELENAME PROSES.	hype
VERW No. 021/03/301 (Riebeek Kasteel Erf 878): VOORGESTELDE ONTWIKKELING VAN LAE EN HOË	As
DIGTHEID RESIDENSIËLE AREA, TROUE FASILITEIT VULSTASIE, WINKEL EN OOPRUIMTE OP ERF 878,	and S
RIEBEEK KASTEEL.	N7, o
Aansoeker: Turnkey Holdings (Edms) Bpk	and c
Kennis geskied hiermee van 'n aansoek om omgewingsmagtiging en openbare deelname proses in terme van die	As
Omgewingsimpakbepaling Regulasies, 2014 (soos gewysig) (GN Nos R324, R325, R326 & R327 van April 2017),	
kragtens die Nasionale Wet op Omgewingsbestuur (No. 107 van 1998: NEMA) asook onderworpe aan alle Covid-19 publieke deelname protokolle uitgevaardig deur DEA&DP.	greet
Gelyste Aktiwiteite: 'n Basiese Evalueringsproses word vereis as deel van 'n Aansoek om Omgewingsmagtiging vir	was j
die projek omrede die volgende gelyste aktiviteite van toepassing is: GNR324/10&12 and GNR327/12, 19, 27&28.	in fro
Projekbeskrywing: Erf 878 (11.1ha) Riebeek Kasteel ontwikkeling:-45 erwe met grootte 500-800m ² ; 30 erwe met	once
grootte 280-350m ² ; 'n troue fasiliteit met korttermyn huisvesting, twee besigheidserve met vergunningsgebruik vir 'n	to en
vulstasie (~7746m²), institusionele zone (~3016m²), privaat en publieke oopruimte (~10692m²) en paaie (~19625m²). Daar is 'n seisoenale fontein wat op die erf ontspring sowel as 'n dreineringskanaal wat oor die erf aan die noordekant	the fi
loop. Van die hoogste punt op die erf aan di suidekant val die hoogte met ~37 meter to by die laagste punt aan die	wher
noordekant. Die plantegroei word aangedui as Swartland Skalie Renostervled maar agv jarelange landbou-aktiwiteite	and
is daar baie min natuurlike plantegroei oor.	the d
Geleentheid om deel te neem:	Tł
Om as 'n Belanghebbende en Geaffekteerde Party te registreer en/of kommentaar te lewer op die Agtergrond Inligtingsdokument vra ons dat u dit doen by die volgende	
URL:https://sites.google.com/site/enviroafricaeia/ERF878RK en op die Kommentaar vorm by	good
URL:https://docs.google.com/forms/d/1CWoj4Xf6K2yE6OdYd0pCz4KVwqRwLcYk449rp0abz9s/edit?ts=604b8777	Muff
Diegene wat reeds registreer het en bevestiging van registrasie as I&AP ontvang het hoef nie weer te registreer	W
of kwessies op te haal nie Uken ook op generatieten op kommenteer lawer oon 024/02/201 Russe (f. i.e. (Diebook Kosteel E-f. 879), D.O. Ber	order
U kan ook per pos registreer en kommentaar lewer aan: 021/03/301 EnviroAfrica (Riebeek Kasteel Erf 878), P O Box 4, Onrus 7201 or Fax: 0865132141. Keerdatum vir kommentaar is streng 29 April 2021.	and a
Omgewingskonsultant: EnviroAfrical/Overberg), P.O. Box 4, Onus 7201 Fax: 086 513 2141 / Cell: 0828050190; Tel;	has t
228-3162888	choc



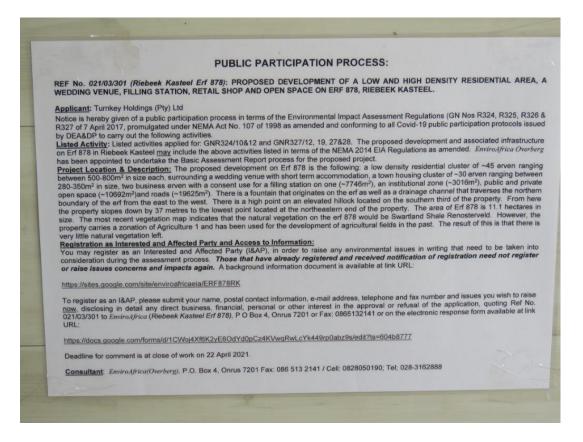
	k <i>Kasteel Erf 878):</i> PROPOSED DEVELOPMENT OF A LOW AND HIGH DENSITY RESIDENTIAL AREA, A WEDDING VENUE, FILLING ID OPEN SPACE ON ERF 878, RIEBEEK KASTEEL.
Applicant: Turnkey Holdings	(Pty) Ltd
promulgated under NEMA Act activities. Listed Activity: Listed activities Kasteel may include the above Assessment Report process to Project Location & Descripti each, surrounding a wedding consent use for a filling statior that originates on the erf as we located on the southern third area of Erf 878 is 11.1 hectar However, the property carries natural vegetation left. Registration as Interested an You may register or araise Into register or analter, Beding to register or analter, Beding to register or analter, Beding Hots, Jieses, goode com/stefer To register as an I&AP, pleas detail any direct business, fina 878), P.O Box 4, Onrus 7201 (https://docs.goode.com/forms	<u>ion:</u> The proposed development on Erf 878 is the following: a low density residential cluster of ~458 erven ranging between 500-800m ² in size venue with short term accommodation, a town housing cluster of ~30 erven ranging between 280-350m ² in size, two business erven with a no one (~7746m ²), an institutional zone (~3016m ²), public and private open space (~10692m ²) and roads (~1962m ²). There is a fountain all as a drainage channel that traverses the northern boundary of the erf from the east to the west. There is a high point on an elevated hillock of the property. From here the property slopes down by 37 metres to the lowest point located at the northeresterm end of the property. The es in size. The most recent vegetation map indicates that the natural vegetation on the erf 878 would be Swartland Shale Renosterveld. a zonation of Agriculture 1 and has been used for the development of agricultural fields in the past. The result of this is that there is very little nd Affected Party and Access to Information: stel and Affected Party (I&AP), in order to raise any environmental issues in writing that need to be taken into consideration during the le for comment is at close of work on 29 April 2021. Those that have already registered and received notification of registration need issues concerns and impacts again. A background information document is available at fink URL:

Three noticeboards were placed at various places on site as well as a notice in the local shop:









Organs of state comments received under the 2021 public participation process:



Cor Van Der Walt LandUse Management Email: LandUse.Elsenburg@elsenburg.com tel: +27 21 808 5099 fax: +27 21 808 5092

OUR REFERENCE : 20/9/2/2/5/647 YOUR REFERENCE : -ENQUIRIES : Cor van der Walt

Enviro Africa PO Box 4 ONRUS RIVER 7201

Att: Charel Bruwer

PROPOSED DEVELOPMENT: DIVISION MALMESBURY ERF NO 878

Your application of 23 March 2021 has reference.

The Western Cape Department of Agriculture: Land Use Management has no objection to the proposed application.

Please note:

- Kindly quote the above-mentioned reference number in any future correspondence in respect of the application.
- The Department reserves the right to revise initial comments and request further information based on the information received.

Yours sincerely

Mr. CJ van der Walt

Copies:		
Department of Environmental Affairs & Development Planning	Swartland Municipality	
1 Dorp Street	Private Bag X52	
Cape Town	MALMESBURY	
8000	7299	

LANDUSE MANAGER: LANDUSE MANAGEMENT 2021-07-09

www.elsenburg.com

www.westerncape.gov.za

2.4. 2024 Public participation Process

A final out of process public participation was conducted by the previous EAP. The public participation ran from 15/03/2024 to the 16/04/2024. During this period, all registered I&Aps were notified of the commenting opportunity. Noticeboards were placed on site. A news paper advert was placed in the Swartland Joernaal on the 13/03/2024.

13. Maart 2024 **Joernaal** Riebeekvallei spanne sorg vir groot opskuddings in Swartland-streek



af die kantlyn met Abri Adonis

ek United en Seron het die

Dit

deg die septer geswaal het en hul altoorlê het.

sdale diku

weis harde weigings vanaf die ei het vir Good He-veggees tood Hopes. etoon in die

vegpoging goed in to 38 - 33 te wen. Les-Tairo en Coellin rd vir hul goeie spel en ook



or Despair het met die soan van Mo roosburg afgerekon in die afgel

enk sal wil opmaak vir hierdie loesin, hulle die komende Saterdag gasher Good Hopes wat tans onoorwonne is. edstryd behoort weer vir groot opwir die Se-

shing her S

Die dstryd, wat beskou kan word as 'n hout en

dik met 20-3 v ifte het begin met 'n vinnige deur Donielle Karolus.

ik het vir 'n dr uitstekende drie deur Robin Jegers van burg het die besoekers vir die eerste stryd laat voorloop. Ns het die telling 20-22 gemaak in normeelium

Die w orwinning met m at verlede naweel

ort sy goele spel v

ande te vryf met 'n oa 7 punte. In die ander wedstryd speel Young

PUBLIC PARTICIPATION PROCESS: REF No. 163/3/6/71/96/20/391104 (Problek Kashel Ef 878): PROPOSED DEVELOPMENT OF A LOW A CENTRE, FILLING STATION, RETAL SHOP AND OPEN EPACE ON EFF ST. REFERENCE ACTIVITY. SITY RESIDENTIAL AREA, R

erdediging opg nan kon uitein

nk het op alle fasette oorhe ie die goele aanvalle wat gek die telbord omskakel nie.

agtal het egter goed v was Jo-Reido Olivier, Rude

vas vir Wesbank ult

ngebeken om te gaan wi 19-8 in die guns van Sam et Reece Boks vir Wesb die plaaswervangers Che Klau nons het ook nuwe vuur in d gebring om die teiling te laa

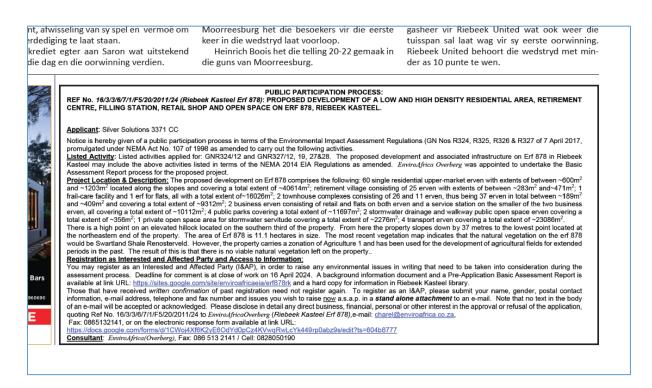
nk se foute uitgebyt en ge-

nd op

on as interested and A/N cled Parts and Access to Information; st Affected Party (IBAP), in order to raid

Call us now on 082 428 1319





Enviro Africa represented by Charel Bruwer, submitted the NEMA application form to the Department of Environmental Affairs and Development Planning (DEA&DP) on the 13 January 2025. In line with the legislation, the official legislated timeframe of the Basic Assessment Process then began.



CONSERVATION OPERATIONS: LANDSCAPE WEST

Postal	PO Box 26, Porterville, 6810
Physical	72 Voortrekker Street, Porterville, 6810
Website	www.capenature.co.za
Enquiries	Ismat Adams
Telephone	0870873188
Email	iadams@capenature.co.za
Reference	SSD14/2/6/1/8/5/_Erf 878_Riebeeck Kasteel
Date	22 April 2024

EnviroAfrica(Overberg)

Via email: charel@enviroafrica.co.za / charelbruwersr@gmail.com

Attention: Charel Bruwer

Dear Charel

RE: PROPOSED DEVELOPMENTOF A RESIDENTIAL AREA, RETIREMENT CENTRE, A FILLING STATION AND RETAIL SHOP AND OPEN SPACE ON ERF \$78, RIEBEEK KASTEEL.

DEA&DP Ref: 16/3/3/6/7/1/F5/20/2011/24

Herewith CapeNature's comment on this application.

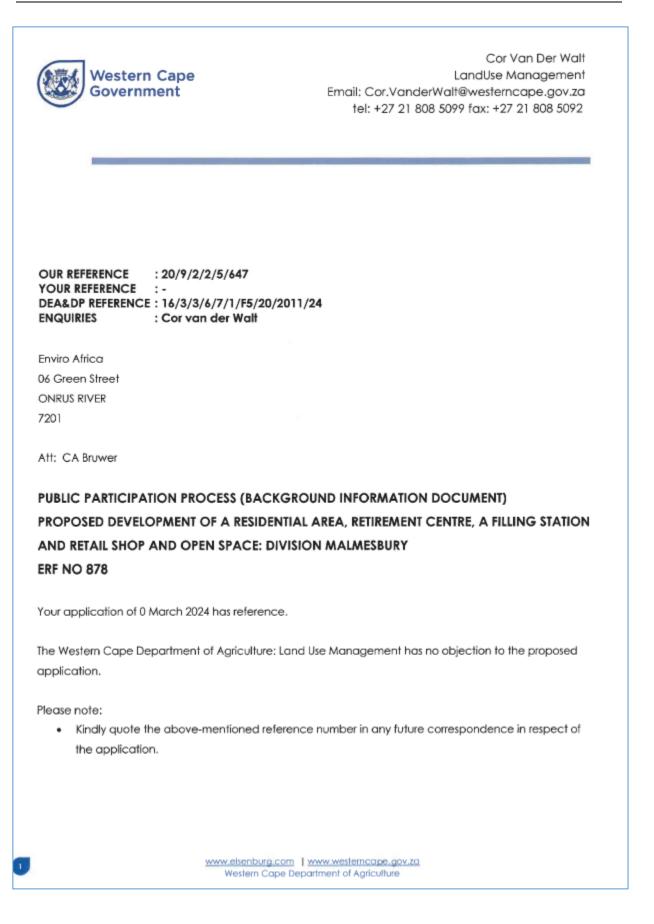
- 1. As demonstrated by the botanical assessment, Erf 878 does not contain representative Swartland Shale Renosterveld, Remaining remnants of natural vegetation are pioneer species and at most secondary vegetation. The botanical assessment is supported.
- 2. Provide a freshwater impact assessment considering the potential impacts on the Krom Rivier and potential wetland area as pointed in the botanical assessment. The freshwater assessment would need to determine the risk to the watercourses and wetlands and mitigation and avoidance measures for impacts identified that will affect the wetlands and watercourses.

CapeNature reserves the right to revise initial comments and request further information based on any additional information that may be received.

Kind regards,

Digitally signed Ismat Adams by Ismat Adams Date: 2024.04.23 10:19:36 +02'00'

Ismat Adams Land-Use Scientist: Landscape West



 The Department reserves the right to revise initial comments and request further information based on the information received.

Yours sincerely

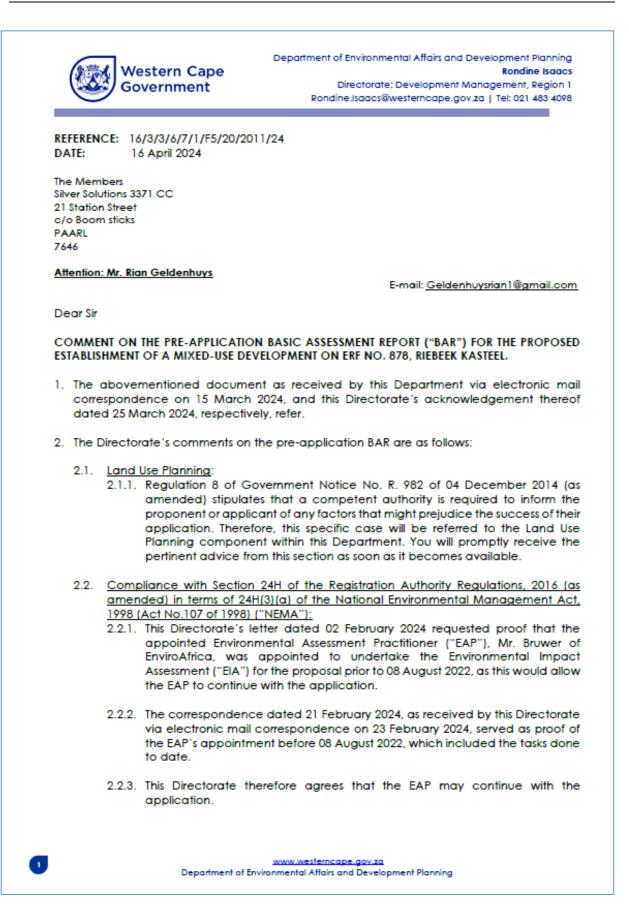
N

Mr. CJ van der Walt LANDUSE MANAGER: LANDUSE MANAGEMENT 2024-04-23

<u>Copies:</u> Department of Environmental Affairs & Development Planning 1 Dorp Street Cape Town 8000

Swartland Municipality Private Bag X52 MALMESBURY 7299

2



2.3. Applicable listed activities:

- 2.3.1. The Directorate confirms that, although the proposed site is located inside the urban edge, the site is located outside the urban area.
- 2.3.2. Since a storm water drainage line flows along the northern extent of the proposed site and the proposed development will be located within 32m of the drainage channel, Activity 12 of Listing Notice 1 is applicable.
- 2.3.3. It is noted that a service station forms part of the proposed development. However, no information was provided to determine with certainty whether Activity 14 of Listing Notice 1 and/or Activity 10 of Listing Notice 3 is applicable, *i.e.*:

Activity 14 of Listing Notice 1:

"The development and related operation of facilities or infrastructure, for the storage, or for the storage and handling, of a dangerous good, where such storage occurs in containers with a combined capacity of 80 cubic metres or more but not exceeding 500 cubic metres".

Activity 10 of Listing Notice 3:

"The development and related operation of facilities or infrastructure for the storage, or storage and handling of a dangerous good, where such storage occurs in containers with a combined capacity of 30 but not exceeding 80 cubic metres.

i. Western Cape

2

- i. Areas zoned for use as public open space or equivalent zoning;
 - All areas outside urban areas; or
 - iii. Inside urban areas:
 - (aa) Areas seawards of the development setback line or within 200 metres from the high-water mark of the sea if no such development setback line is determined;
 - (bb) Areas on the watercourse side of the development setback line or within 100 metres from the edge of a watercourse where no such setback line has been determined; or
 - (cc) Areas on the estuary side of the development setback line or in an estuarine functional zone where no such setback line has been determined".
- 2.3.4. Please provide clarity as to the applicability of Activity 14 of Listing Notice 1 and/or Activity 10 of Listing Notice 3 and ensure that the pages 11 and 12 are amended accordingly.
- 2.3.5. Should the abovementioned activities be applicable, the Impact Assessment Tables must be amended to include the assessment of each impact and risk identified for each alternative. Further, the necessary specialist assessment which assesses the potential groundwater impacts associated with the proposed service station will need to be undertaken.
- 2.3.6. As such, please ensure that the requested information is contained in the Application form, as previously communicated in this Directorate's letter dated 02 February 2024.



- 2.3.7. Failure to provide all the required information may result in refusal of the application for environmental authorisation.
- 2.4. Specialist assessments:
 - 2.4.1. Please ensure that the final Visual Impact Assessment Report is provided in the draft BAR which must be made available to all registered interested and affected parties ("I&APs") and State Departments/organs of state.
 - 2.4.2. Furthermore, please ensure that the required Heritage Impact Assessment Report is provided in the draft BAR which must also be made available to all registered I&APs and State Departments/organs of state.
 - 2.4.3. Please note that should Heritage Western Cape request any new assessments to be undertaken, this must be done.
- 2.5. Heritage requirements:

- 2.5.1. The Directorate notes that Heritage Western Cape requested that a Heritage Impact Assessment, which includes a Visual Impact Assessment, be conducted.
- 2.5.2. Please ensure that a final comment is obtained from Heritage Western Cape and included in the draft BAR to be submitted, as part of the formal EIA application phase.
- 2.5.3. All recommendations provided by Heritage Western Cape must be included in the investigation and assessment of alternatives and must be incorporated in the project proposal and designs.
- 2.6. Environmental Management Programme ("EMPr"):
 - 2.6.1. Please ensure that a map at an appropriate scale, which superimposes the proposed activity, associated structures and infrastructure, including any areas that should be avoided, including buffers, are included in the EMPr.
 - 2.6.2. Furthermore, please ensure that the details of the EAP who prepared the EMPr and the expertise, including a Curriculum Vitae, are included.
 - 2.6.3. In addition, please ensure that the recommendations made by the various specialist reports are included in the EMPr, where applicable.
 - 2.6.4. Please amend paragraph 16.2 on page 17 of the EMPr to state the requirement for an Environmental Audit Report (to be completed by an independent external auditor), in accordance with the requirements of Regulation 34 of the EIA Regulations, 2014 (as amended).
 - 2.6.5. Please also ensure that the pre-application reference (Reference No.: 16/3/3/6/7/1/F5/20/2011/24) is included on the cover page of the EMPr.
- 2.7. Screening Report and Site Sensitivity Verification Report ("SSVR):
 - 2.7.1. The Directorate's letter dated 02 February 2024 requested that an updated Screening Report be submitted.
 - 2.7.2. It is noted that the Screening Report attached to the pre-application BAR is dated 27 February 2020. Kindly note that an updated Screening Report must

www.westemcape.gov.za Department of Environmental Affairs and Development Planning be submitted with the application form, failing which the application will not meet the requirements of the EIA Regulations, 2014 (as amended).

- 2.7.3. The Directorate's letter dated 02 February 2024 also requested that a revised SSVR, which addresses the Defense Theme, be submitted.
- 2.7.4. Please ensure that an updated SSVR, which addresses the abovementioned theme, is included with the application form.
- 2.8. Public participation Process:
 - 2.8.1. You are required to submit proof of the Public Participation Process being conducted for the pre-application BAR. This will include (but is not limited to):
 - Proof that advertisements were placed in the "Swartland Joernaal" newspaper on 24 March 2021 and 13 March 2024, respectively;
 - Proof that notice boards were placed on site on 23 March 2020, 24 March 2021 and 13 March 2024, respectively;
 - Proof that Background Information Documents ("BIDs") were distributed to adjacent neighbours, the ward councillor, local municipality and relevant State Departments/organs of state;
 - Proof that the pre-application BAR was placed at the Riebeek Kasteel Public Library;
 - Proof that the pre-application BAR and BID were placed on the website of EnviroAfrica for the duration of the commenting period;
 - Proof that the pre-application BAR was made available to registered I&APs;
 - All comments received from I&APs;
 - A Comments and Responses Report, indicating all the comments received from I&APs on the pre-application BAR and the responses thereto; and
 - A complete list of registered I&APs.
 - 2.8.2. All registered I&APs must be afforded a minimum period of 30 days to provide comment on the pre-application report. Should any I&APs have any issues regarding access to any reports, then alternative access to the reports must be provided.
 - 2.8.3. All comments must be adequately addressed prior to the submission of the application for Environmental Authorisation.
- 2.9. General:
 - 2.9.1. Please ensure that paragraphs 1.1 (key findings of the EIA) and 1.3 (summary of the positive and negative impacts and risks) are duly completed on page 37.
 - 2.9.2. Furthermore, also ensure that paragraph 2.1 on page 37 (impact management outcomes for the proposed development for inclusion in the EMPr) is duly completed.
 - 2.9.3. Since electricity supply will be provided by the Swartland Municipality/Eskom, you are requested to provide this office with written proof that the municipality/Eskom has sufficient capacity to provide the necessary service to the proposed development. Confirmation of the availability of the service from the service provider must be provided together with the BAR.

•

www.westerncape.gov.za Department of Environmental Affairs and Development Planning

- 2.10. <u>Declarations by applicant, EAP and specialists</u>: Please ensure that the signed declarations from the applicant, EAP and specialists are included in the final BAR to be submitted as part of the application for environmental authorisation.
- 3. It is prohibited in terms of Section 24F of the National Environmental Management Act, 1998 (Act No. 107 of 1998) for a person to commence with a listed activity unless the competent authority has granted an environmental authorisation for the undertaking of the activity. A person convicted in terms of this prohibition is liable to a fine not exceeding R10 million or imprisonment for a period not exceeding ten years, or to both such fine and imprisonment.
- Kindly quote the abovementioned reference number in any future correspondence in respect of this pre-application.

The Directorate reserves the right to revise or withdraw comments or request further information based on any information received.

Yours faithfully

Taryn Digitally signed by Taryn Dreyer Dreyer 13:48:16 +02'00'

pp MR. ZAAHIR TOEFY DIRECTOR: DEVELOPMENT MANAGEMENT (REGION 1)

CC: (1) Mr. Charel Bruwer (EnviroAfrica) (2) Mr. Alwyn Zaayman (Swartland Municipality) E-mail: <u>charel@enviroafrica.co.za</u> E-mail: <u>zaaymana@swartland.org.za</u>



www.westerncape.gov.za Department of Environmental Affairs and Development Planning

2.5. Comments received during 2024 Public participation

The following comments were recorded by the previous EAP during the 2024 PPP:

Lornay Environmental Consulting Proof of Public Participation

Na	ame	Email	Date	Comment	Response by former EAP Charel Bruwer
Ch Va	ennifer Kamerman hairperson for Riebeek alley Ratepayers ssociation	jennifer@midpoint.co.za	18/03/2024	Date of original notification: 14th March 2024, regarding the proposed development of Erf 878 Riebeek Kasteel. Deadline for comments: 16th April 2024, as mentioned in the notification. Request for extension: Riebeek Valley Ratepayers	Dated 18/03.2024 We have discussed your request for a postponement of the comment deadline on the Background Information Document (BID) and pre-application Basic Assessment Report (pBAR) by 4 weeks to 14 May 2024, as well as the reasons therefore, with the
				Association requests a 4-week extension, moving the deadline to 14th May 2024. Reason for extension : The current deadline does not allow sufficient time to fully review the large volume of expert and technical information in the Pre-Application Basic Assessment	 Client and consultants team. We have to regrettably inform you that this would not be possible for the following reasons: The specialists consultants that have been appointed to make inputs into the Erf 878
				Report (BAR). This time constraint could limit I&APs' ability to critically evaluate all aspects and impacts of the proposed development. The first term school holidays and Easter weekend	application process have made time commitments in their work schedules. This dictates that comments and responses on the BID and pBAR be received by 16 April 2024 in order not to jeopardise the timeframes for the completion of the impact assessment process as dictated under NEMA (as
				further reduce the available time for reviewing, discussing, and preparing a response. Goal To ensure meaningful participation and a well- informed, thoughtful contribution to the process.	 amended). Performance commitments have also been made with business partners who have an interest in the proposed development that dictates adherence to agreed deadlines as laid
				informed, thoughtful contribution to the process.	 down under NEMA 2014 (as amended). Experience over 25 years with environmental applications, as well as endorsed by the timeframes specified for public participation, contained in the NEMA legislation, have indicated that 30 day comment periods for BARs have proven to be more that adequate.
					 The BID and pBAR information is straight forward and not difficult to understand. You may also request written clarification on aspects from uswithin the next two weeks. We therefore respectfully urge your
					organisation to initiate your r activities rather sooner than later i

				case the deadline of 16 April 2024 should be easily met. Thank you for your organisation's participation and trust that the matter is clarified.
Solveigh Smit	<u>solveighsmit@gmail.com</u>	No date provided	 -Not in favour of high-density residential area proposed -No need for filling station -No support for retail shops – kill all privately owned enterprises and a eyesore 	Response dated 19/03/2024 Comments noted and recorded
DEADP – Rondine Issaacs	Rondine.lsaacs@westerncape .gov.za	16/04/2024	Received & Acknowledged: Received on 15th March 2024 and acknowledged on 25th March 2024. Key Comments:	Comments noted by EAP and amended accordingly
			 Land Use Planning: The application will be referred to the Land Use Planning component for advice. EAP Compliance (NEMA): The Environmental Assessment Practitioner (EAP) was appointed before 08 August 2022 and may continue with the application. Applicable Listed Activities: Activity 12 (stormwater drainage line) is applicable. Further clarification needed for Activities 14 (dangerous goods storage) and 10 (dangerous goods storage) for the proposed service station. Impact assessments and groundwater risk evaluations may be required if these activities apply. Specialist Assessments: Ensure Visual and Heritage Impact Assessments are included in the draft BAR. 	

 Heritage Western Cape's
comments must be included in
the draft BAR.
Environmental Management Programme
(EMPr):
proposed activity and structures
in the EMPr.
 Provide the EAP's details, and
ensure specialist
recommendations are
incorporated.
• Amend paragraph 16.2 to include
the requirement for an
Environmental Audit Report.
Screening & Site Sensitivity Reports:
 Updated Screening Report and
revised Site Sensitivity Verification
Report (SSVR) are required.
Public Participation:
 Proof of public participation and
I&AP engagement is required,
including advertisements, notice
boards, and availability of reports.
 A minimum 30-day comment
period must be provided to I&APs.
General: General: General:
• Complete sections on key
findings, impacts, and impact
management outcomes.
 Provide written confirmation from
Swartland Municipality/Eskom
regarding electricity supply
capacity.
Declarations: Ensure signed declarations
from the applicant, EAP, and specialists are
included in the final BAR.
Legal Reminder: Environmental authorisation is
required before commencing the listed activity as per

			Section 24F of NEMA.
			Reference Number : Include the reference number in any future correspondence.
David Bellamy	bellamydavid@hotmail.com	2024 PPP	 David Bellamy, the owner of Erf 294 Riebeek Kasteel, has received a new draft rezoning plan from the Hugemont Trust and Silver Solutions. The Hugemont Trust offered to assign the existing Right of Way (RoW) to Erf 294 if he withdraws his objections to the proposed rezoning, but the encroachment issue will remain (1.5m protruding onto a potential public road). Bellamy maintains his objection to the rezoning of Erf 878, as part of his clay brick house (19 square meters, the entire north face) encroaches onto Erf 878, creating a longstanding planning anomaly. The north-facing windows of Bellamy's house overlook Erf 878, raising security and safety concerns, as these windows could be accessed from the outside, especially with high unemployment and increased crime. Bellamy cannot secure his property with fencing or enforce trespass laws due to the encroachment, preventing effective safety measures. The situation worsened previously when Bellamy had to take Mr. Willem Smuts to court multiple times for harassment and property damage. Bellamy requests the resolution of this planning anomaly, which has existed since at least 1930, in order to safely fence his house and use trespass laws. He asks Swartland Municipality or the

			 Department of the Environment to resolve this issue before granting planning consent for the rezoning. Bellamy is willing to pay for the right of way assignment to Erf 294 and wishes to purchase the adjacent portion of the servitude (Area 1), as per a 2018 offer, to resolve the ownership issue. If not resolved, Bellamy may pursue legal action based on prescription, which could delay the sale and rezoning of Erf 878. 	
DEADP – Rondine Issacs request to contact Neil Moir and Associates	<u>neil@moirassoc.co.za</u>	17/04/2024	Request to be registered as I&AP Letter dated 21/05/2024: Summary of Objection Letter to Basic Assessment Report (BAR) for Proposed Development on Erf 878, Church Street, Riebeek Kasteel: Introduction: Mr. CJ Moir, a resident and interested party of the Riebeek Valley, submits this objection to the Basic Assessment Report (BAR) for the proposed development of a township and associated infrastructure on Erf 878, Church Street, Riebeek Kasteel. Key Concerns/Objections: Location of Secondary Business Node: The proposed development is not in line with the 2017 and 2023 Spatial Development Frameworks (SDF) for Riebeek Kasteel, which specify that Erf 878 should only have a Central Business District (CBD) node along Church Street and residential zoning for	Added as I&AP Comments noted and additional specialist input provided in the in process BAR

r	1	
		the remainder.
		The development introduces a new, unplanned
		secondary business node, which conflicts with the
		established SDF and fails to integrate Riebeek Kasteel
		with Riebeek Kasteel East. Preferred secondary nodes
		are located along other streets, not Church Street.
		Visual and Urban Design.
		Visual and Urban Design:
		The development impacts the scenic route along
		Church Street, a key gateway to Riebeek Kasteel. The
		sight lines to the town and iconic church steeple must
		be preserved.
		be preserved.
		The proposed buildings exceed the 170m contour
		building line, causing visibility issues. The
		development should respect the town's historic grid
		pattern and avoid creating a gated community that
		isolates from the town.
		isolates from the town.
		Architectural guidelines for the development are seen
		as overly uniform, resulting in "cookie-cutter" designs
		that do not fit with the surrounding village. The
		development should offer design diversity and
		integrate with the town's aesthetic and cultural
		-
		heritage.
		Heritage and Environmental Impact:
		The development disregards the historical farming
		and grazing land on the site, as well as indigenous
		plants and natural springs. It must be sensitive to the
		visual and cultural heritage of the area.
		No buildings should be allowed to exceed the 175m
		contour line to preserve scenic views.
L		

			Services and Infrastructure:	
			While the Swartland Municipality confirms that municipal bulk services could potentially service the development, the existing municipal infrastructure (water, stormwater, sewerage) is insufficient and needs significant upgrades. The Pre-BAR document fails to address these critical infrastructure upgrades. Conclusion: Mr. Moir requests that the development	
			proposal be reconsidered to address the above concerns, particularly regarding the zoning, visual impact, heritage sensitivity, and infrastructure requirements. He calls for the development to better integrate with the town and align with the existing planning frameworks and guidelines.	
Cape Nature – I. Adams	iadams@capenature.co.za	22/04/2024	CapeNature's comments on the proposed development of a residential area, retirement center, filling station, retail shop, and open space on Erf 878, Riebeek Kasteel are as follows: The botanical assessment shows that Erf 878 does not contain representative Swartland Shale Renosterveld, but rather secondary vegetation with pioneer species. This assessment is supported. A freshwater impact assessment is required to evaluate potential impacts on the Krom Rivier and a wetland area, as mentioned in the botanical assessment. This assessment should determine risks to watercourses and wetlands and propose mitigation measures. CapeNature reserves the right to revise its comments or request further information based on new data.	Comment noted

Department of	cor.vanderwalt@westerncape	23/04/2024	No objection	noted
Agriculture – Cor van der	<u>.gov.za</u>			
Walt				

Pre-BAR Page reference(s)	Extract/ Quote/ Aspect	Comment/ Observation
p.1/40	GENERAL PROJECT DESCRIPTION	
	The Huguemont Trust as the owner of Erf 878, located within the urban area of Riebeek Kasteel, have given Silver Solutions 3371 CC permission to apply for a residential township with business components on Erf 878, Riebeek Kasteel	The proposed mixed-use development is described as a "township development", with most of the residential portion being a "gated development" with restricted access, which requires substantial detail per regulation. The project description lacks the detail required to be able to truly assess and comment on some of the potential or obvious impacts.
<u>EAP Response</u> : A	detailed project description with enough detail of all the development c	components of the proposed development on Erf 878 Riebeek Kasteel is provided in
10 metre road w		
		A service station is a highly undesirable addition for several reasons, due to the impacts and risks that attach themselves to this type of construction and its operations. The service station is only mentioned in this section, and not discussed in terms of impacts further on. The service station and retail centre are not clearly marked on the layout diagramme. A service station is a Listed Activity in terms of the EIA Regulations, which means various specialist studies including a geohydrological study and a risk assessment linked to the storage and dispensing of hazardous chemical substances. These must be performed to determine the potential impacts should incidents occur, and are not included in the documentation that was provided. Important aspects also include location in relation to concentrations of people, location of other properties, water table/ groundwater, slope of ground surrounding the proposed location, transport/ logistics aspects. These issues will undoubtedly require mitigation measures (normally part of the conditions in authorisation by the competent authority, DEA&DP, and should already be identified as part of the design).

Summary RVR Pre-BAR Page	A Comments on EnviroAfrica (Overberg) cc's Pre BAR for the De Extract/ Quote/ Aspect	velopment of Erf 878, Riebeek Kasteel Comment/ Observation
reference(s)		
site. The fuel co	mpany application, under their expertise, will deal with issues related to prials on site, disposal of oils, fuels and other waste material related to t	b industry measures to prevent fuel leakage from underground tanks, storage of the operation of a fuel station.
	e application for the fuel and service station is completely removed from any listed activities relating to such.	n the preferred Alternative 3. The revised BAR completed removes this reference and
	4 Transport erven covering a total extent of ~23086m ² .	There is an implication that the "4 transport erven", which cover 21% of the Erf will become a taxi rank with four bays. It is not marked on the area earmarked for commercial use. This area will experience vehicle maneuvering and traffic flow problems and the tight space that will be caused by parking bays (also not identified). There are known issues and impacts that are caused at existing taxi facilities in other cities. Pollution levels will increase (vehicle and people noise, vehicle exhaust emissions, solid waste pollution with health and environmental health impacts e.g. food litter attracts vermin and insects). There is no indication of preventative measures and infrastructure to mitigate these impacts, nor of responsibility. Waste generated at source is the owner's and not the municipality's responsibility regarding storage.
~23086m ² zonec parking bays pro of a taxi rank on	d as Transport Zone 2, within the total development footprint and inclue ovided on Erf 37 in the area for commercial use. This RVRA comment or	one and what developments are allowed thereon. This includes a total area of les only the proposed roads. There will be no formal taxi rank but taxis may use the the four transport erven is erroneous in a negative way by implying the development of the Land Use Planning Application in Appendix L. The gray zonation indicates the
		 It is unstated what infrastructure the developer is responsible for as it appears that the developer indicates that SM will supply all services and pay for all infrastructure. This would pass the capital financing burden on to current rate payers and would be unlawful. A developer is legally required to pay a Development Contribution (DC) for the addition of bulk and connector infrastructure capacity outside of a new development, as well as fund the full reticulation network and associated infrastructure costs inside the boundaries of a development (Erf 878 in this case). The sentiment that the SM will provide services that will increase municipal revenue (via "services levies accruable to the municipality") is also a false

Pre-BAR Page reference(s)	Extract/ Quote/ Aspect	Comment/ Observation
		 economy. Without the funding and other resources, or available natural resources (water in particular impacted by climate change), it is unclear how these services can be provided or supported on a sustainable basis. The basic services and infrastructure external to a development must be provided by the municipality. This involves expansion, renewal of, or new capital infrastructure, followed by repairs and maintenance. The township development will induce a significant demand. By evaluating provisions in the SDBIP against IDP objectives, it is clear that there is insufficient capital or operating funding provided for in the 2023-2027 MTREF. This is also confirmed by a senior services and infrastructure official of the SM. Electricity provision in the SM mainly involves Eskom as a major role player. Eskom provides the generation and transmission infrastructure, and the bulk electricity. There are current serious supply concerns due to insufficient or poorly maintained, failing generation infrastructure (Eskom), and insufficient or poor network reticulation (Eskom/ SM). In addition, the many additional factors that impact on supply to consumers (e.g. quality of coal, sabotage, corruption) currently result in load shedding. There is no indication whether there will be
		provision for self-generation (rooftop photovoltaic systems for generation and water heating) to bring this in line with green initiatives and objectives of the IDP.
proposed development. S infrastructure, to be refun confirms that sufficient sp electricity supply is a natio	M may use this contribution to update other infrastru ded over a period of time as agreed. The services ava are capacity in the associated infrastructure for water	s. The Swartland Municipality (SM) raises a development contribution on each erf in the cture and if the contribution is not enough, may ask the developer to fund further ilability letter by Swartland Municipality and KLS Consulting Engineers in Appendix E16 r, sewerage and solid waste removal is available. Reference to the fragmented Eskom b. This bulk supply is also available to the development and to be independent of Eskom is an
	878 has been repeatedly subjected to agricultural exp s entire surface, there is virtually none of this natural	

Summary RVRA Comments on EnviroAfrica (Overberg) cc's Pre BAR for the Development of Erf 878, Riebeek Kasteel

Pre-BAR Page reference(s)	Extract/ Quote/ Aspect	Comment/ Observation
renosterveld that In addition the ag soil chemistry, an vegetation. Also r	existed on site has been destroyed by the repeated agricultural practice gricultural practices is known from experience and literature to deplete to ad most importantly, the fertilizer runoff from the surrounding large nea refer to the specialist Botanical Report in Appendix G that states "the sit wn about how to rehabilitate previously ploughed renosterveld, but it is per."	d would take ~35 years to re-establish. However the bulb component of the es and there are no resource areas nearby from where it can naturally be introduced the micro-elements in the soil, fertilizers increase nitrogen concentrations and alter orby agricultural fields are detrimental to the re-introduction of renosterveld te visit shows that the property was clearly cultivated over a long period of time. The known fact that ploughed renosterveld will not restore itself for many
	Erf 878 has an elevated small hillock on the southern lower third of the property at a maximum height of 180m a.m.s.l. From this high point the topography slopes down for a height of 37 metres to the lowest point in the north-western corner of the property at 143m a.m.s.l	 See layout map for subdivision with 1m contours in Appendix B. From the highes point (Springbok Hill, 180m AMSL) to the lowest point (right of way servitude, 137m AMSL), the elevation difference is 37m. The horizontal distance is 36m. Rough calculation produces the general terrain slope angle of 45.8 degrees, or 10.3:10. By implication this will cause very fast drainage that will be encouraged by hard surfacing and roof structures that will increase run-off by as much as 95%, especially during heavy downpours. This will exceed the capacity of the stormwater infrastructure at the town square and towards the bottom end of town. Without sufficient stormwater drainage capacity, on-site attenuation is unlikely to solve the problem. This has large cost implications for the municipalit and residents subject to consequential flooding. A downstream implication for the receiving environment, either populated, or fo agricultural land and crops, or for undeveloped land, plus for the Berg River as a major surface water course, is that the stormwater is contaminated, this has a pollution impact on the receiving environment as well. Using Google Earth for estimation purposes in the absence of other data, elevations AMSL are: Main street lowest point (at De Hoop farm): 112m Kloof Street end (connecting to Pieter Cruythoff Ave): 111m Lelie Street (parallel to Esterhoff near New Valley Creche): 93m Berg River (average elevation): 64m

Г

Pre-BAR Page reference(s)	Extract/ Quote/ Aspect	Comment/ Observation
		increasing distance away from Erf 878, with possible pooling effects in some areas.
consideration, ti	ne drop is ~37m over a distance of ~316m, thus the average slope from t	pact on rainfall runoff events on site! However, taking on-site measured data into the top of Springbok Hill to the lowest elevation on Erf 878 located in the north-
		Engineers Civil Engineering Services Report (see Appendix E16 in Pre-BAR) ures, including use of swales, permeable hardened development areas, retention
-		prmwater discharges from Erf 878. The rest of the RVRA comment that is rather non-
		irthermore the pollutants transported by stormwater runoff from Erf 878 is minor in
		al and residential areas to the drainage line running from Erf 878 to the Berg River.
		The February 2024 document presented as a FINAL BAR is in fact still a pre-Basic
		Assessment Report, as stated in a few places and on the fly page. Many aspects
		have changed since Nov 2019 (over 4,67 years). This causes various anomalies in
		it and makes this report and some information stale. This requires more recent
		information/ assessments/ updates or new specialist reports.
		There have also been updates to the Swartland Municipality (SM) IDP and SDF,
		which cover the 2023 – 2027 term, its objectives and policy changes that will apply
		to future developments that still need approval. The current document should be
		updated with any changes in the project description and state reasons why the
		original quantities changed (e.g. number of residential units increased from 45 to
		60, etc.), while the elevation limit of 170m AMSL implies fewer units can be
		allowed.
		Once available, the new document should be readvertised or made available to
540.0		I&APs, which includes the final BAR.
		and could never be a Final Bar as an Application Form had not been submitted to
		to COVID. The purpose of the Pre-BAR stage, (only introduced in the Western Cape) is no assessment of a proposed development. The Pre-BAR stage also provides the
		rocess, as well as to make pro-active inputs into the process. The updates in the SM
• •		Appendix L in Pre-BAR). The RVRA Comment Report on the Pre-BAR does not specify
		n in the different layouts RVRA refer to is exactly the purpose of the impact
-	ere alternatives are developed in response to I&AP comment inputs.	
	9. This BAR must be duly dated and originally signed by the	The EAP is not registered with EAPSA, and cannot sign off on the validity of
	Applicant, EAP (if applicable) and Specialist(s) and must be	information provided (as has been done on the last page of the report). This

Г

Pre-BAR Page reference(s)	Extract/ Quote/ Aspect	Comment/ Observation
<u>reference(s)</u>	submitted to the Department at the details provided below.	compromises the adherence to legal requirements. The Specialists who prepared reports attached, appear not to have signed off. It is further noted that the developer/owner did not sign digitally despite it being stated that it was "digitally signed". This brings the validity of the report in question in terms of the DEA&DP requirements.
EAP Response:	DEA&DP has accepted the Pre-BAR and all associated documents that we	re signed off and submitted. DEA&DP also agreed that the EAP can sign off on this
	d development application and that all DEA&DP requirements are met.	
p.4/40	MAPS	
	 Provide a location map (see below) as Appendix A1 to this BAR that shows the location of the proposed development and associated structures and infrastructure on the property. The site plans must contain or conform to the following: Services, including electricity supply cables (indicate aboveground or underground), water supply pipelines, boreholes, sewage pipelines, storm water infrastructure and access roads that will form part of the proposed development must be clearly indicated on the site plan 	Apart from the roads being shown, the rest of the infrastructure detail is not apparent on any of the diagrammes. Photographs (Appendix C) also do not provide this information. Associated infrastructure been indicated - not just on- site, but also the development's connection points to bulk supply/ removal infrastructure – but with insufficient detail as far as could be ascertained. According to the senior SM official, the municipality has also not received engineering drawings.
detail design dro	awings will be done by appropriately qualified consulting engineers that w	f said associated infrastructure for residential and business developments. The vill be appointed by the SM after a tender process once the environmental
<u>authorisation jo</u> p.5/40	or the application is obtained. These appointed consultants will be profess Acronyms	Some acronyms in the pre-BAR are stale due to changes in competencies of National Department since the 2019 report was drafted. For example, the forestry and fisheries component of DAFF have been incorporated with DEA to form DFFE. DWAF is now DWS, which includes the sanitation function for oversight. This displays ignorance by the EAP, raising the question whether all the sector departments will be contacted to address the issues properly.
EAP Response:	 The acronyms used are those as still used on the relevant DEA&DP official	forms. Whether the use of the said acronym displays ignorance by the EAP, or not,
is based on a jud		e sector departments have been contacted to address the issues properly will be
p.6/40	ATTACHMENTS – anomalies	Not all attachments are available, as can be seen from the report. This means that the report is truly a pre-BAR that needs finalization and information presented to

Pre-BAR Page reference(s)	Extract/ Quote/ Aspect	Comment/ Observation
		I&APs. Evaluation shows two groupings of information not available at this stage.
		This makes final comment from I&APs impossible:
		1. Comments being awaited:
		Appendix E1
		Appendix E2
		Appendix E5
		Appendix E7
		 Appendix E10 (DEADP Pollution Management) Very important regarding the intention to develop a service station in the flow lines of the fountain and other underground water.
		 Appendix E11 (DEADP Waste Management!)
		 Appendix E12 (DEADP Biodiversity Management - should be considered but no specialist study.
		Appendix E15 (local authority comment)
		Appendix E17 (District Municipality comment)
		2. Appendices not available/ deemed necessary:
		Appendix E4
		 Appendix E6 - no inclusion. Surely this is an error - The R311 is WCG' responsibility and if there is a need for changes, it is not SM' responsibility, meaning that if WCG DTPW cannot accommodate this, i has other impacts.
		Appendix E8
		 Appendix E9 (WCG DoH is the authority regarding clinic provision).
		 Appendix E20 Proof of agreement/ TOR of the specialist studies conducted Why have these not been included?
		 Appendix F: PP information (comments I&AP list, notices, etc after pre BAR. This is understandable given the process)
		Appendix L: Erf 878 Town Planning Application

6 mont of Erf 979 Biohook Kastaal . . . 10 . . • п. . . . _ . . .

Pre-BAR Page reference(s)	Extract/ Quote/ Aspect	Comment/ Observation
	s that are included in the BAR pro-forma may not be applicable to the pro-	oposed development. This applicability is determined by the EAP during the Pre-BAR
		press as they are the relevant authority who ultimately determine what additional
-	require, in addition to that being submitted, in order to come to a decisi	
p.7/40	SECTION A: ADMINISTRATIVE DETAILS	Charel Bruwer is not registered as an EAP (legal requirement - when did legislation come into effect?). He cannot sign off on the pre-BAR or other EIA documents in terms of regulatory requirements.
EAP Response:	DEA&DP agreed that the Charel Bruwer can sign off as EAP on all docume	nts for this Erf 878 proposed development application that normally require an EAP
signature.		
p.9/40	SECTION B: CONFIRMATION OF SPECIFIC PROJECT DETAILS AS INLCU	DED [sic] IN THE APPLICATION FORM
of layouts, optio amended) is an	ns, etc. as the PPP information from organs of state and I&APs contribute independent process from the Land Use Planning Application (LUPA), but	The Development Planning Application was retracted immediately prior to the PPP advertisement on 13 February 2024. A new application will have to be prepared/ made if there are substantive changes to the project details (e.g. no retail or service station, larger erven/ fewer units, etc.), or outcomes of approvals or support letters.
However, there	is no substantial difference between the withdrawn and resubmitted LUP.	
	The extent of Erf 878 forming the application area was created in 1995 after the subdivision of Erf 878 into 5 portions and a Remainder all gaining access from the 6m wide Fontein Street. The associated services infrastructure related to the proposed development is described in the Town Planning application that will be submitted to Swartland Municipality for approval after Environmental Authorisation is obtained from DEADP.	The development's access points, turning radii and road widths need to be reviewed in relation to accessibility and maneuvering by large waste removal vehicles, furniture removal vehicles or delivery vehicles used by couriers. Fontein Street has a width of 6m and a vehicle size restriction of 3.5 Tons. The street has permitted parking along one side which then results in a usable road width of 3.5m. There are businesses at the lower end of Fontein Street that are serviced by 6-7 ton trucks and Fontein Street is then regularly blocked to all vehicle movement. It is not appropriate to have a vehicle access point into the proposed development from Fontein Street, neither is it appropriate to construct

Pre-BAR Page reference(s)	Extract/ Quote/ Aspect	Comment/ Observation
		a "short-cut" from the R311 into RK, through the development with a T-junction intersection at Fontein Street. Access from the development into Fontein Street should be restricted to pedestrian access.
assessment are (a)-the proposed Church Road; (b)-the proposed (c)-the route the access roads sho (d)-off-street pa (e)-it is proposed It is furthermore station premises It must be noted development on	summarised as follows: d access off Church Rd should be designed according to the local and pr d access on Fontein Street should be designed according to local guidelin rough the development connecting Church Road in the west with Fon ould have minimum blacktop widths of 5,5 m and bell-mouth radii of 6,0 wiking should be provided as per the Swartland Municipality Land Use Pl d that adequate public transport facilities be provided at the filling stati e proposed that a surfaced sidewalk be provided along at least one side s. d that a municipal by-law determines the size of vehicle (3.5 tons) that m n Erf 878 from Fontein Street are restricted to this maximum tonnage. T e proposed development on Erf 878.	tein Street in the east should have a blacktop width of at least 6,0 m. Other interna Om (minimum 5,0m); lanning By-law document; ion and adjacent retail premises; of the Class 5 Local Street (13 m reserve) through the development and up to the filling may use Fontein Street and consequently all vehicles entering the proposed The SM may furthermore specify any upgrades they deem necessary as a condition of
Between the	These services will all be supplied by the Swartland Municipality, subject to the services levies accruable to the municipality.	 The associated services infrastructure related to the proposed development is described in the Town Planning application that will be submitted to Swartland Municipality's MPT for approval after Environmental Authorisation is obtained from DEADP. While services must be supplied by SM, the supply of capital infrastructure solely at the expense of SM and its current Ratepayers is unlawful. Any development this will require extensions to existing infrastructure, whether bulk infrastructure and bulk network infrastructure outside of the development. The municipality is only partly responsible for Capex. The development pays development contributions

Pre-BAR Page reference(s)	Extract/ Quote/ Aspect	Comment/ Observation
		responsibility, who must pay for the network infrastructure up to the point where it is connected to bulk infrastructure. The real implication is a financial burden on the current Ratepayers (increased rates and services charges). There are no municipal service levies, only Council-approved rates and tariffs. Tariffs off-set costs incurred to directly provide services to residents and businesses (water, sanitation/ sewage, electricity). Rates cover services for which tariffs cannot be charged due to the "public good" components where everyone benefits. Waste management area cleaning and infrastructure, maintaining public open spaces, providing and maintaining roads, and street lighting, etc. fall into this category.
services. The se	o be refunded over a period of time as agreed. A service level and phasing rvices availability letter by Swartland Municipality and KLS Consulting Eng	g agreement will be drawn up between the developer and the SM for the provision oj gineers in Appendix F16 confirms that sufficient spare capacity in the associated
bulk supplier to		e fragmented Eskom electricity supply is a national problem in South Africa and a bad shedding by Eskom or invest in stability of electricity supply is an individual

Pre-BAR Page reference(s)	Extract/ Quote/ Aspect	Comment/ Observation
		lines feeding the sewerage treatment plant, and the overload during rain periods
		upsets the biological treatment capacity in the plant. This has major
		environmental implications, as the contaminated water is released to normalize
		operations and services. It means expansion and corrective work will definitely have to be performed by
		the municipality. A meeting with a senior SM official, and a review of the SM
		SDBIP indicate there is no budget for this work. This is sufficient reason not to
		support a township development that will cause stormwater and sewage
		increases.
EAP Response: 1	The application relating to the service station is only for the zoning in the l	and use application. The application to operate a service station is a listed activity
		el company entity who would be interested to operate a fuel station on the zoned
		tandard industry measures to prevent fuel leakage from underground tanks, storag
-		the operation of a fuel station. Standard use is made of double walled fuel storage
-	ater monitoring stations to detect leakages, on site spillage containment e	
		ering Services Report (see Appendix E16 in Pre-BAR) elaborates in detail on the
various stormwa		nardened development areas, retention ponds etc., to reduce the 1:50 year runoff
-		water cross connections, poorly maintained and broken infrastructure, etc. It must
•		ases over a longer period of time. As explained earlier on the application of the
		in a contractual agreement drawn up between the SM and developer. The
•	ppment will make an important contribution to the financial resources of t	
p.10/40	The reason why this vegetation type is listed as critically endangered	Why claim that farming destroyed the natural environment? There is an
	is because it was commonly converted to agriculture as a viable land	acknowledgement in the report (p.9/40) of the existence of pioneer species, whic
	use. As the whole Erf had been repeatedly farmed with agricultural	is a clear sign that revegetation of the endangered renosterbos is occurring. Also
	crops in the past for a number of years, but longer than 10 years	see 12 (misnumbered) in the table on p.11/40.
	ago, there is very little, if any, of this natural vegetation left on the	
	property. The property is covered in pioneer vegetation such as	
	renosterbos (Erythropappus rhinocerostis), kraalbos (Galenia	
	africana), black wattle (Acacia mearnsii), kikuyu grass (Pennisetum	
	clandestinum), Cynodon species and other pioneer grasses and	

Pre-BAR Page reference(s)	Extract/ Quote/ Aspect	Comment/ Observation
This sort of error specialist and h fallow for many This is another	pheous comment by the RVRA does not pro-actively contribute anything a is comment is unprintable! It is generally accepted by vegetation special y years the vegetation will revert to renosterbos but not renosterveld. erroneous conclusion drawn by the RVRA as there is no denial that there a	ified and exposes their lack of commenting expertise. Renosterbos is not endangered and frustrates the impact assessment process. We ran this past the botanical ists that agriculture development on renosterveld destroys renosterveld. Even lying is a wetland where the spring (fountain) occurs. The proof of recognition can be Open Space Zone 2: Private Open Space. This Erf 34 has a size of 4350m2.
p.11/40	SECTION C: LEGISLATION/POLICIES AND/OR GUIDELINES/PROTOCO	
	<i>Relevant regulations govern content and process of EIA (adhered to fully)</i>	How can it be fully compliant with NEMA/ NEMWA if the proposed retail service station is a Listed Activity (sched 2)? The service station development has been omitted from the project description, and is not mentioned in the document. Therefore, it doesn't trigger it as a listed activity. Seems like the EAP and developer have been devious about this and are trying to skirt around and downplay the hazardous nature of substances that will be stored and dispensed on this site, with pollution and other effects downstream or fire risk to properties close to the service station with implications downstream.
-		erf zonation in the land use application. The application to operate a service station
station on the z underground ta double walled f Reference to de the developer a	oned site. The fuel company application, under their expertise, will deal inks, storage of hazardous materials on site, disposal of oils, fuels and oth uel storage tanks, groundwater monitoring stations to detect leakages, o viousness on the part of the developer and the EAP is uncalled for by the	RVRA and exposes their continuous attempts throughout their responses to discreding is could form a ground for appeal against the environmental authorisation, if grante
,	A stormwater drainage channel runs on the northern extent of Erf 878 and the development footprint may involve the movement of more than 10 cubic metres of soil.	There is a denial that there is a wetland where the spring (fountain) occurs.

Pre-BAR Page reference(s)	Extract/ Quote/ Aspect	Comment/ Observation
	Stormwater drainage line runs along the northern extent of the	The hard surfacing and roof areas will make run-off greater than these channels
	property. The footprint of the proposed development will extend to	can handle. This implies a specialist study needed to calculate quantums and to
	closer than 32 metres from the drainage channel. DEADP to confirm whether this activity is applicable.	provide input to design and construction of additional stormwater infrastructure.
EAP Response: V	With regard to storm water runoff from Erf 878, the KLS Consulting Engine	eers Civil Engineering Services Report (see Appendix E16 in Pre-BAR) elaborates in
	ious stormwater runoff management procedures, including use of swales t to a 1:10 year runoff event when the stormwater discharges from Erf 83	<i>5, permeable hardened development areas, retention ponds etc., to reduce the 1:50</i> 78.
p.12/40	This agricultural zoned site has not been subjected to agriculture for	This is a contradiction with statements that are made regarding renosterbos and
	the past 10 years and therefore is considered to be natural under NEMA 2014 (as amended)	agriculture (see previously noted p.9/40, SECTION B).
EAP Response:		ous or natural vegetation as "vegetation consisting of indigenous plant species
occurring natura		opsoil has not been lawfully disturbed during the preceding ten years". Listing
	Provide the relevant Basic Assessment Activity(ies) as set out in	This cannot be answered as :N/A". For Category A listed activity (NEMWA): If a
	Category A. Describe the portion of the proposed development to which the applicable listed activity relates N/A	service station is built - storage of hazardous waste (and disposal of oil cans, rags, contamination during filling of underground tanks, mop up materials used to contain spillages, etc?
		Also for Category A listed activity (NEMWA): This cannot be possible if the township development becomes a gated community with controlled entrances, as a waste room (currently not shown) needs to be provided to store waste and
		recyclables for routine collection by the municipality.
		only for the appropriate erf zonation in the land use application. The application to separate application under NEMA by the fuel company entity who would be
interested to ope	erate a fuel station on the zoned site. The fuel company application, und	er their expertise, will deal with issues related to standard industry measures to posal of oils, fuels and other waste material related to the operation of a fuel
station. Standar	d use is made of double walled fuel storage tanks, groundwater monitor	ing stations to detect leakages, on site spillage containment etc. The "gated
-	t RVRA refer to are those areas in the residential development where the reas and provision for collection will be made at the "gate"	roads are 10m wide and end in dead-ends. Only domestic waste will be generated
p.13/40	SECTION E: PLANNING CONTEXT AND NEED AND DESIRABILITY	
	There is only one alternative site for the proposed development in	There is indeed more than one site available for development.

Pre-BAR Page reference(s)	Extract/ Quote/ Aspect	Comment/ Observation
	the urban boundary of the town that is of appropriate size and undeveloped. There was a design alternative that was the originally preferred selected alternative as it would meet the initial financial, social and environmental triple bottom line. However, based on the I&AP feedback from the initial rounds of public participation as well as feedback from © Western Cape on the Notice of Intent, a preliminary visual and heritage impact assessment was done. It soon became apparent that an alternative development to the proposed wedding venue at the top of the high point on the Erf was required, as well as some other minor adjustments to the proposed development layout in order to respect existing visual sight lines to heritage elements such as the tall church steeple from certain positions along Kerkstraat as the entrance road to Riebeek Kasteel passes Erf 878. Thus the initial alternative became the non-preferred alternative. The alternative design layout, influenced by the public participation process, then FORM NO. BAR10/2019 Page 13 of 40 became the preferred alternative and is shown in Appendix B1.	Regional Planning Application prepared by InterActive Town and Regional Planning, which must be subjected to a separate public participation process under the Spatial Planning and Land Use Planning Management Act (SPLUMA) and is received by a different authority (SM's MPT) for decision making. This pre-BAR contains a summary with little detail and is a key contention of the RVRA: the township design has fundamentally changed and increases the number of units, and some aspects have no or little detail for DEA&DP to make decisions on. This raises question mark about the non-availability and validity of the available specialist studies, and the support from authorities (SM, WCG).
EAP Response: N) If all the alternative undeveloped sites available in Riebeek Kasteel, Erf 878 is the
only one that me changed due to l residential layou application prop to provide DEA& availability of sp information base	ets the proposed development requirements of the Applicant, taking loca &AP feedback on the first round of public participation. Due to the remo t. The Swartland Spatial Development Framework 2023-2027 advocates osal is in accordance with the land-use management policies and strateg DP with the necessary information and allow them (DEA&DP) to request ecialist studies is not specified in this instance in the RVRA comment. Sup	ation, size, opportunities and constraints into consideration. Thus the layout was wal of the wedding venue, additional areas on the site became available for altered a densification for Riebeek Kasteel from 8.2 to 8.5 dwelling units per hectare. The ies for the said area. The Land Use Planning Application will be included in the BAR additional information during the further impact assessment process. The non- oport or non-support by SM and WCG is obviously based on a much wider cation. It is also standard feasibility procedure to discuss a proposed development
p.14/40	 9. Explain how the proposed development will optimise vacant land available within an urban area. The proposed development is located on an Erf that is vacant and carries a zoning of Agriculture 1 and is located within in the urban 	This is a nonsensical answer that does not explain how the development will optimise the available land.

-. a ali Kaata al

Pre-BAR Page reference(s)	Extract/ Quote/ Aspect	Comment/ Observation
	edge proposed for residential development in Riebeek Kasteel.	
EAP Response: [Densification and intensification ensures optimal use of land and efficient	use of infrastructure and services. The Swartland Spatial Development Framework
2022-2027 stron	gly promotes densification in new housing developments.	
	10. Explain how the proposed development will optimise the use of existing resources and infrastructure.	The " <i>Erf can easily be serviced by the municipality</i> " statement is nonsense, as there are various issues that complicate service delivery. Fundamentally there is
	The Erf 878 is located within the urban edge of Riebeek Kasteel as well as being limited developable land in the urban area. The Erf	no immediate budget for works needed to upgrade, repair or maintain for some services (from an interview with a senior SM official).
	can easily be serviced by the local municipality. There is also a very	The EAP appears oblivious to the fact that the municipality cannot fully service
	large demand for residential opportunities in Riebeek Kasteel that far outstrips availability.	EXISTING developed properties. Sewerage infrastructure is the weak link, and
	AW-The municipality must state their solution to this problem. It is	many properties are still using conservancy tanks that need to be pumped empt approx. every 2 weeks at a greater cost to the resident/owner. Stormwater
	not the applicants problem that municipal infrastructure is	conveyance is also a problem and has caused incidences of flooding in the lower
	cockeyed.	point in town and flooding of the WWTW due to suspected interconnections
		between the stormwater and sewage pipes.
FAP Response: 7	The specialist KLS Consulting Engineers services report (see Appendix E16)	
p.14/40	SECTION F: PUBLIC PARTICIPATION	
- , -	2. Confirm that the PPP as indicated in the application form has	The PPP is incomplete, so it cannot be complied with. Further, the pre-BAR is
	been complied with. All the PPP must be included in Appendix F.	incomplete (missing information regarding project details and specialist studies, as previously indicated), which may require a further release of the final BAR and associated specialist studies for PP.
EAD Bosnonso: /	Is the PPP is a prograssive process throughout the impact assessment pro	cess that is being complied with and the application form has not been submitted
	nent can only be assessed when the final BAR is submitted to DEA&DP for	
, - ,,	 social profiling as described by O'Connor (1977) was employed 	This seems to be a very old source (almost 50 years) and begs the question why
	to determine the key characteristics of the groupings within	more recent methods are not applied. The make-up of population in terms of
	the surrounding community as well as the organs of state that	social groups and economic means in different areas has also changed
	may have an interest in the proposed development as starting	dramatically since 1977. Internal migration as well as influx from beyond the
	point for identifying potential stakeholders;	borders has grown the number of informal settlements and areas with FLISP housing forcing a marked change.
EAP Response: (D'Connor's (1977) social profiling is still one of the best principled profiling	g techniques that is as applicable today as it was then, regardless of the changes ir

Pre-BAR Page reference(s)	Extract/ Quote/ Aspect	Comment/ Observation
p.15/40	 3. Confirm which of the State Departments and Organs of State indicated in the Notice of Intent/application form were consulted with State Departments Breede-Gourits Catchment Management Authority 	The "Catchment Agency" cited has no jurisdiction in the Swartland Municipal area. The Berg River flows through the SM/ WDM area, and the 2023 WSDP-SIDP Sector Report input, indicates "Swartland Municipality is situated in the Berg-Olifants Water Management Agency (WMA)". It is not possible that the correct information would be transmitted either way if the incorrect WMA was approached in terms of consultation. The Dept of Water & Sanitation is also a commenting authority that sets policy and should indicate aspects of water availability in terms of long-term forecasting and planning.
		re-BAR stage, still have to indicate which water authorities all have to be approached
with the propose	ed development for comment.	
	 4. If any of the State Departments and Organs of State were not consulted, indicate which and why. * WCG Dept of Health: There are no health issues involved with this proposed development apart from the Occupational Health and Safety Act during construction and operation. 	The statement regarding the OHS Act is incorrect. if a service station is approved, built and operated, various regulations under OHS Act apply (MHI, Hazardous Substance Regulations, Noise Regulations) will have to be adhered to prior to and after construction during the operational phase, which will form part of mitigation measures that should be included in the design.
EAP Response:		only for the appropriate erf zonation in the land use application. The application to
interested to ope	erate a fuel station on the zoned site. The fuel company application, uncage from underground tanks, storage of hazardous materials on site, di	a separate application under NEMA by the fuel company entity who would be ler their expertise, will deal with issues related to standard industry measures to sposal of oils, fuels and other waste material related to the operation of a fuel
	Provide a summary of the issues raised by I&APs and an indication of the manner in which the issues were incorporated into the development proposal.	As indicated before, Appendix F cannot be complete as shown. The Final BAR will also attract comment that MUST be included, implying a further public participation process will be needed.
EAP Response: 7		cified public participation activities, will be followed to the letter, always keeping in
	peal against an environmental authorisation lodged by a registered I&AI	
p.16/40	SECTION G: DESCRIPTION OF THE RECEIVING ENVIRONMENT	
	All specialist studies must be attached as Appendix G. 1. Groundwater - NO	This is a fatal flaw for a number of reasons (soil type, spring, wetland, service station impacts on groundwater, etc.). The spring (fountain) and stormwater drainage channel are conflated as a single source of surface water, which is incorrect. A ground truthing site visit in March 2023 shows there is flow even in

Summary RVR	A Comments on EnviroAfrica (Overberg) cc's Pre BAR for the Dev	elopment of Erf 878, Riebeek Kasteel
Pre-BAR Page reference(s)	Extract/ Quote/ Aspect	Comment/ Observation
		the dry season. There is also no mention of a wetland on site, which is a natural feature resulting from the flow of groundwater. These features can be seen on Google Earth as well.
occurs. The prod		e RVRA as there is no denial that there is a wetland where the spring (fountain) er zone around the spring that is zoned Open Space Zone 2: Private Open Space. This
,	2. Surface water 2.1. Was a specialist study conducted? NO	This is a fatal flaw, especially since the fountain and stormwater issues have been acknowledged, and there could be downstream impacts on farm dams and the Berg River. Other influences such as waste and service station impact must be considered as potential impacts on the quality of surface water. See previous comment about pollution impact on soil that will eventually transfer to water. No attenuation shown on the lay-out plan - flooding due to hard surfacing and steep slope that will affect lower town and beyond is a known impact even without hard surfacing.
indicate the vari land use applica fuel company en standard industr to the operation	ous water flow attenuation measures. As mentioned previously, the app tion. The application to operate a service station is a listed activity under tity who would be interested to operate a fuel station on the zoned site. y measures to prevent fuel leakage from underground tanks, storage of) describes the services to meet the SM services requirements. Their design also lication relating to the service station is only for the appropriate erf zonation in the r NEMA 2014 (as amended) and will be a separate application under NEMA by the The fuel company application, under their expertise, will deal with issues related to hazardous materials on site, disposal of oils, fuels and other waste material related noff from Erf 878 is that the area is ~10 hectares. The surrounding adjacent tes an additional runoff area of ~70 hectares.
p.17/40	 4. Biodiversity 4.3. Explain which systematic conservation planning and other biodiversity informants such as vegetation maps, NFEPA, NSBA etc. have been used and how has this influenced your proposed development. Available vegetation maps, the National Freshwater Ecosystem Protection Areas designation for the site, on site vegetation and aquatic features and assessments were done. The impact of the surrounding developments on the site were conducted and the 	This is a contradiction if the answer is NO. the statement "A specialist botanical study and the history of land-use on site over the years have indicated that there were no natural conservation-worthy elements left on Erf 878 because of the long-term anthropogenic alteration impact on the site" is not true. It also contradicts the fact that there is evidence of endangered renosterveld type plants, as investigated on a site visit in March 2024. In addition, wetland plants occur adjacent to the wetland. Combined, the wetland and natural vegetation must receive attention from a biodiversity perspective. There is evidence of biodiversity issues as discussed elsewhere. A proper specialist study must be undertaken on ground truthing principles.

Pre-BAR Page reference(s)	Extract/ Quote/ Aspect	Comment/ Observation
	preferred development alternative designed and positioned on the Erf footprint. A specialist botanical study and the history of land-use on site over the years have indicated that there were no natural conservation-worthy elements left on Erf 878 because of the long- term anthropogenic alteration impact on the site	The maps required are also not included in the pre-BAR.
EAP Response:		would be extremely difficult to rehabilitate this Erf 878 to the natural renosterveld
same as the Eng re-establish. Ho nearby from who fertilizers increa. of the site are de the property wa	lish proverb that says "two swallows do not make a summer". Literature wever the bulb component of the renosterveld that existed on site has be ere it can naturally be introduced. In addition, the agricultural practices of se nitrogen concentrations and alter soil chemistry, and most importantly etrimental to the re-introduction of renosterveld vegetation. Also refer to s clearly cultivated over a long period of time. Very little is known about	that occur in renosterveld and wetlands is no indication of such ecosystems. It's the e has it that the shrub component of the natural renosterveld would take ~35 years to been destroyed by the repeated agricultural practices and there are no resource areas are known from experience and literature to deplete the micro-elements in the soil, y, the fertilizer runoff from the surrounding large nearby agricultural fields upstream the specialist Botanical Report in Appendix G that states "the site visit shows that how to rehabilitate previously ploughed renosterveld, but it is a known fact that
ploughed renosi	erveld will not restore itself for many generations, if ever." 5. Geographical Aspects	Where is the Specialist Study for Visual Impact, as directed by HWC (Appendix E1)?
	Explain whether any geographical aspects will be affected and how has this influenced the proposed activity or development. The geographical aspect that would have been affected was where the proposed wedding venue with associated tower would have	This should ideally include a 3D rendering that allows building height, etc. to be able to determine visual impact, and to honour the 170m AMSL height limit. The visual impact will also affect mountain and valley views (current proposal), which is part of the tourist attraction along with the church spire.
	been placed on top of the hill, in order to present a visual feature. However, due to initial public participation feedback from local residents and organisations, the proposal was altered to the	A further aspect attached to the proposed retail centre will be signage for advertising purposes. Experience abounds to show that this often adds to visual impacts.
	preferred alternative where the prominent wedding venue was removed and replaced by single storey housing to blend in with the surrounding visual character.	The visual impact assessment attached to the preBAR is for an already discarded development option and does not assess the preferred development proposed and discussed in the preBAR.
EAP Response: A	-	ent process. As I&APs and other receiving parties, including the RVRA, respond with
		assessment is awaited for inclusion in further impact assessment reports.
p.18/40	6. Heritage Resources	Where is the Heritage report? The information from this is not accurate at all.
	6.1 EnviroAfrica (Overberg) compiled and submitted a Notice of Intent to Develop (NID) to which HWC issued their response that	The EAP also omits to indicate that there is proposed "Heritage layer" being

Pre-BAR Page reference(s)	Extract/ Quote/ Aspect	Comment/ Observation
	indicated that a heritage assessment incorporating a visual	requirement of HWC and appears not to have been completed. See extract from
	assessment was required (see Appendix E1)	the minutes:
		Approved Minutes of the Meeting of the Impact Assessment Committee (IACOM)
		of Heritage Western Cape (HWC) held via Microsoft Teams, at 08H15 on
		Wednesday, 19 May 2021: Point 12, Section 38(1): Interim Comment
		INTERIM COMMENT:
		IACom recommends that a heritage impact assessment be conducted inclusive of
		the following:
		1. Townscape analysis.
		2. Visual Impact Assessment.
		3. Heritage design indicators.
	Explain whether there are any culturally or historically significant elements as defined in Section 2 of the NHRA that will be affected	(read: INAPPROPRIATE).
	and how has this influenced the proposed development. However, comments received from some community participants found this to be out of character with the ambiance of Riebeek	
EAP Response: /	and how has this influenced the proposed development. However, comments received from some community participants found this to be out of character with the ambiance of Riebeek Kasteel.	ue a record of decision on the appropriateness of the proposed development.
EAP Response: /	and how has this influenced the proposed development. However, comments received from some community participants found this to be out of character with the ambiance of Riebeek Kasteel. A heritage impact assessment will be submitted to HWC who will then iss	ue a record of decision on the appropriateness of the proposed development. The mountains and valley are part of the "scenic route" argument, even if it is no
EAP Response: /	and how has this influenced the proposed development. However, comments received from some community participants found this to be out of character with the ambiance of Riebeek Kasteel.	
<u>EAP Response:</u> /	and how has this influenced the proposed development. However, comments received from some community participants found this to be out of character with the ambiance of Riebeek Kasteel. A heritage impact assessment will be submitted to HWC who will then iss Although the R311 is not proclaimed a Scenic route, the visual input	The mountains and valley are part of the "scenic route" argument, even if it is not
<u>EAP Response:</u> /	and how has this influenced the proposed development. However, comments received from some community participants found this to be out of character with the ambiance of Riebeek Kasteel. A heritage impact assessment will be submitted to HWC who will then iss Although the R311 is not proclaimed a Scenic route, the visual input	The mountains and valley are part of the "scenic route" argument, even if it is not deemed an official scenic route. The SM IDP clearly acknowledges the tourism value of the Riebeek Valley. The potential visual aspect of the township's impact
<u>EAP Response:</u> /	and how has this influenced the proposed development. However, comments received from some community participants found this to be out of character with the ambiance of Riebeek Kasteel. A heritage impact assessment will be submitted to HWC who will then iss Although the R311 is not proclaimed a Scenic route, the visual input	The mountains and valley are part of the "scenic route" argument, even if it is not deemed an official scenic route. The SM IDP clearly acknowledges the tourism value of the Riebeek Valley. The potential visual aspect of the township's impact
EAP Response: (and how has this influenced the proposed development. However, comments received from some community participants found this to be out of character with the ambiance of Riebeek Kasteel. A heritage impact assessment will be submitted to HWC who will then iss Although the R311 is not proclaimed a Scenic route, the visual input has considered the road as a de facto scenic route.	The mountains and valley are part of the "scenic route" argument, even if it is not deemed an official scenic route. The SM IDP clearly acknowledges the tourism value of the Riebeek Valley. The potential visual aspect of the township's impact will not be the only impact that presents a major threat to the local economy with the domino effects in the local community and business.
<u>EAP Response:</u> (the local comm	and how has this influenced the proposed development. However, comments received from some community participants found this to be out of character with the ambiance of Riebeek Kasteel. A heritage impact assessment will be submitted to HWC who will then iss Although the R311 is not proclaimed a Scenic route, the visual input has considered the road as a de facto scenic route.	The mountains and valley are part of the "scenic route" argument, even if it is not deemed an official scenic route. The SM IDP clearly acknowledges the tourism value of the Riebeek Valley. The potential visual aspect of the township's impact will not be the only impact that presents a major threat to the local economy with the domino effects in the local community and business.

Summary RVRA Comments on EnviroAfrica (Overberg) cc's Pre BAR for the Development of Erf 878, Riebeek Kasteel

Pre-BAR Page reference(s)	Extract/ Quote/ Aspect	Comment/ Observation
	8.1. Describe the existing social and economic characteristics of the community in the vicinity of the proposed site. The residential buildings belong to a mix of permanent and absentee residents, the latter who are financially robust and have invested in these temporary occupied houses as a getaway from the city hustle and bustle in these quaint small towns in the Western Cape. A similar trend may be found in many small towns e.g. Greyton, Stanford, Pringle Bay, Hermanus, etc. It is thus no wonder that there exists this demand for developments in these towns that will support this lifestyle.	grounds other than hearsay from the media. Many retirees are increasing permanent residence and demand for other reasons. This is what has changed since 2019 (pre-COVID). A "country living" reason is driving development, rather than "investment properties". A high density "township development" with a retail component is indeed anathema to country living. A recent attempt to construct a 20-unit township development at the bottom of van Riebeek Street was shelves due to complete lack of interest from prospective buyers in a township type of development in RK.
indicated an ove	Be the statement by the RVRA as it may, the economic feasibility of the pr	oposed development based on definite financial and concomitant parameters veloper would also not proceed with the proposed development if the economic
	 8. Socio/Economic Aspects 8. Socio/Economic Aspects 8.2. Explain the socio-economic value/contribution of the proposed development. The proposed development of Erf 878, subjected to the maintenance of the heritage and visual character of Riebeek Kasteel as is the case with the alternative development template as modified by community and specialist study input will thus provide a viable economic injection to the Swartland Municipality in the form of additional rates and taxes, addition of proposed infrastructure, the general business economy of Riebeek Kasteel and the provision of much sought after residential opportunities in a small town, away from the city hustle and bustle. 	Some of the socio-economic comment is nonsensical. The consultant does not understand the difference between an "economic injection" and "financial boost" for SM. See other comments regarding Opex and Capex implications on rates and services, despite there being increased revenue potential for SM. There is no indication of notional "job creation" - even if this is domestic workers being employed (in the absence of the vague notion of "retail development" apart from a proposed service station).
	he SM is the authority who will take the decision on how the proposed de verall scheme of things for the municipality and on that basis decide on w	evelopment will financially provide short term benefits (OPEX) and long term benefi hether SM supports the proposed development.
	8. Socio/Economic Aspects 8.3. Explain what social initiatives will be implemented by applicant to address the needs of the community and to uplift the area.	The statement of viability perhaps pertains to the objectives of the developer, bu it is questionable whether it is sustainable due to the multitude of impacts and th lack of municipal resources and shortage of energy and water resources. This answer also skirts the issue of who makes up the community, and who needs

Pre-BAR Page reference(s)	Extract/ Quote/ Aspect	Comment/ Observation
	The proposed development of the vacant Erf 878, located within the urban edge, will provide a viable residential and business addition to the economy of Riebeek Kasteel. The alternative development proposal without the wedding venue and maintenance of sight lines and heritage character as indicated by the participatory design process, development motivation and architectural design parameters (see Architectural Report in Appendix G5) will be a welcome upliftment to the area, meeting the triple bottom line requirements of social, economic and environmental sustainability. This view is further supported by the Town Planning Application to Swartland Municipality that is a separate process and has a	to be uplifted. The whole idea of "integrated development" is lost on the consultant, who seems to have produced an answer that yet again hides this. An economic development specialist study needs to be performed to determine this
AP Response: T	separate comment period under SPLUMA and LUPA.	proposed development with his team of specialists before he embarked on the
	plication process and found the outcome positive, otherwise he would not	
	8. Socio/Economic Aspects 8.4. Explain whether the proposed development will impact on people's health and well-being (e.g. in terms of noise, odours, visual character and sense of place etc.) and how has this influenced the proposed development. There will be temporary noise impacts during the construction period with the installation of services on Erf 878. Noise during the scattered construction period of residential and other dwellings over a long period of time will not be discernable from the ambient noise generated from surrounding roads and residential areas.	The service station and a retail centre that may include a taxi rank that will have impacts such as increased noise levels and other pollution that will impact on the immediate neighbours and the receiving environment.
EAP Response: T	he current application as far as the service station is concerned is only for	r zoning for a service station. A separate application process will be conducted by
proprietor who w	vish to operate a fuel station on the zoned site, amongst other as listed a	ctivity under NEMA 2014 (as amended). "Noise levels and other pollution" due to sessment process. There is no space allocated at the retail centre and serviced
p.19/40	SECTION H: ALTERNATIVES, METHODOLOGY AND ASSESSMENT OF A	LIERNATIVES

Pre-BAR Page reference(s)	Extract/ Quote/ Aspect	Comment/ Observation
	 mitigate unavoidable negative impacts and maximise positive impacts. Provide a description of the preferred property and site alternative. This Erf 878 property is the only one on which the proposed development can be placed for the following reasons (see Architectural Guidelines in Appendix G) Provide a description of any other property and site alternatives investigated. There were none available in Riebeek Kasteel that met the requirements offered by Erf 878 that could be investigated identified in the Spatial Development Framework, 2023 as earmarked for residential development; Densification is proposed by the Spatial Development Framework, 2019; Business development, mixed use and higher residential densities are encouraged by the Spatial Development Framework, 2019, along activity streets; Location adjacent to two activity streets namely Church Street(R311) and Main Street; The adjacent Main and Church Street crossing has recently been upgraded to ensure higher levels of safety on the roads; The existing fountain and stream which is to be incorporated to provide a memorable historical focal point/ landmark and to contribute to a unique sense of place; 	proposal do not speak to "appropriateness" of a "mixed use" development proposal in terms of the context of the RK town. It should be fine for "residential with possibly a wedding venue/conference centre". refer 4th bullet: "earmarked for residential development" is where the conflict is. This may be so, but how appropriate is this type of densification in terms of location, traffic impact, risk to ground water if service station is approved, infrastructure services needed, resource availability (water, sewage, power supply), geophysical aspects, stormwater consideration, underground water, spring and wetland, heritage and rural character, visual impact and tourist attraction? A service station near the corner will have to reevaluated in terms of movement, flow and possible traffic signals. large trucks moving through the town already causes damage and aggravation to traffic flow (this needs an immediate intervention - SM, WCG, developer). There isn't a clear indication of stormwater detention/ attenuation on site.
purpose of the fuint function for the function of the	urther continuation of the environmental impact assessment process under dimensional dimension of the environmental impact assessment process under dimensional dimension of the environmental impact assessment process under the environmental impact assessment environmental impact assessment process under the environmental impact assessment environmental imp	eets the requirements in the SM SDF and other relevant policy documents. The er NEMA 2014 (as amended) for the proposed Erf 878 development is to address th APs for information and comment. Comments regarding elements concerning.
	ructure has already been collected and referred to elsewhere in this respon	
p.20/40	List the positive and negative impacts that the property and site alternatives will have on the environment N/A	The consultant overlooked the point that this is required for the preferred AND alternative proposal, and should list all the potential impacts arising from the development. These should still be listed.

Pre-BAR Page reference(s)	Extract/ Quote/ Aspect	Comment/ Observation
process.		
	List the positive and negative impacts that the activity alternatives will have on the environment N/A	This is a deficient assessment - "pollution" per definition in NEMA, could increase from vehicular traffic (noise, emissions). Road impacts due to increased traffic could also result in the longer term. The consultant overlooked the potential hazardous substance pollution of the service station and the waste management impact of the proposed development. Hard surfacing and covering a large part of the area could increase rainwater run-off by up to 95%, with stormwater loading, etc. are examples of how this could affect the receiving environment.
EAP Response:	There were no activity alternatives identified in the Pre-BAR. As explained	d previously the present application is only for the appropriate zonation of the service
		e a service station on the appropriately zoned erf. Therefore the "potential
		vices to deal with waste, storm water, traffic, etc. are all discussed in the relevant
reports included	(or to be included) in appendices in the furtherance of the BAR process.	
	• 4 Transport erven covering a total extent of 23086m ² .	The land use/ or what the purpose of these erven are, is not described to illustrate the development intention (or how its effects and the additional information required in the TIA), but it implies the development of a taxi rank. This is an example of key details that are missing in the " <i>Project Description</i> " on which the full impact assessment should be performed.
EAP Response:	This RVRA comment on the four transport erven is once again erroneous	in a negative way by implying the development of a taxi rank on these erven. These
four transport e	rven are shown in Figure 5 (page 8) of the Land Use Planning Application	attached in Appendix L. The gray zonation indicates the four Transport erven. As
may clearly be s	seen there is no space of a taxi rank.	
p.21/40	Non-preferred Alternative A2 The difference between Alternative A2 and A1 lies in the removal of the wedding venue that was originally included in Alternative A2.	The removal of a wedding venue (1 st submission) is not the only difference. The number of residential units increased, and the plot sizes reduced. This has a major bearing on impact evaluation and required mitigation measures.
	The EIA process makes provision for the alteration in initial layouts. That	is the way amongst other, that alternatives are generated. The impact assessment
EAP Response:		or nublic comment by registered 18 APs
	mitigation measures will be applied in the generation of further reports for 1.4 Provide a description of the preferred technology alternative:	The statement of "no technological alternatives" is nonsensical. By reducing over-

Pre-BAR Page reference(s)	Extract/ Quote/ Aspect	Comment/ Observation
		for heating and cooking. Energy efficient lighting and insulation (foundation to ceiling) will also have positive benefits and reduce impacts as required by SANS.
EAP Response:	With the erratic electricity supply by Eskom in South Africa the transfer of	f energy supply by consumers to wind, solar, energy efficient devices and energy
•	hese are not regarded as alternatives anymore, but as essential sources o e local building regulations defined by the SM	f energy use efficiency. However, design parameters for new housing will be
	1.5. Operational alternatives to avoid negative impacts, mitigate unavoidable negative impacts and maximise positive impacts There were no operational alternatives that could be considered as this is an application for an urban development on the last vacant piece of land located within the urban edge of Riebeek Kasteel.	Surely "no operational alternatives" cannot be correct? There will be alternative locations for a service station and retail centre when considering integrated development with a focus on local economic development, which the RVRA deems inappropriate as proposed on Erf 878. The current SDF identifies a significant amount of land that is better suited for mixed use development – most noticeably along the corridor between RK and Esterhof.
developer prom identified to acc Esterhof as a vio	notions has exactly the opposite judgement value on appropriateness, the commodate the proposed development that the developer envisage for Ri	as proposed for Erf 878" is a judgement value by that organization. Feedback on refor the decision to proceed with the application. it is only Erf 878 that was iebeek Kasteel. The developer has not identified the corridor between RK and y a developer in that area that received no interest and was ceased. Now the RVRA
	 1.6. The option of not implementing the activity (the 'No-Go' Option). Provide an explanation as to why the 'No-Go' Option is not preferred. * Erf 878 is earmarked for residential and business development according to the Swartland municipal SDF. 	The Erf is indeed earmarked for "mixed development" per the SDF, but does not have to be developed as per the proposal. There are aspects that the RPRVA deem inappropriate for a number of reasons (heritage, tourism appeal, traffic risks, hazards presented by petrochemical substances, potential water impact, deficient stormwater and sewerage infrastructure capacity, etc).
further address	Notice is taken of the aspects that the RVRA deem inappropriate and the	se aspects have been partly responded on in this response. The aspects will also be procomitant public participation, the outcome and relevant motivations submitted to
	* According to a specialist botanical study there is virtually no natural vegetation left on Erf 878 due to long term repeated impact by agricultural practices over the whole extent of Erf 878.	This is a convolution of "pioneer plant species" and the potential to regenerate renosterveld or other indigenous species, as mentioned previously. The statement of " <i>No biodiversity issues would be impacted</i> " is simply not true. A

Pre-BAR Page reference(s)	Extract/ Quote/ Aspect	Comment/ Observation
	Erf 878 as the property is completely surrounded by extensive agricultural and urban development.	dry season), and the presence of various indigenous plants was noted: Renosterveld plants • Salvia chameeagnea • Stoebe cinerea • Felicia fructicosa • Leysera gnapholoides • Elyptropappus rhicocerotis • Athanasia tricucata • Dodonea angustifolia • Pentaschsitis specie Wetland plants • Zantedescia athiopica • Watsonie specie (possibly meriana • Oxalis specie
	As explained previously, there are a number of important reasons why	Typha augustifolia was also noted at the wetland but it is a northern hemisphere plant typically found at wetlands. It would be extremely difficult to rehabilitate this Erf 878 to the natural renosterveld
that was severel planting of a suc same as the Eng re-establish. How nearby from whe fertilizers increas of the site are de the property was ploughed renost However, regard application by a	y altered by anthropogenic activities of which continuous cultivation of cession of different crops. The remnant presence of a few pioneer plan lish proverb that says "two swallows do not make a summer". Literatur wever the bulb component of the renosterveld that existed on site has there it can naturally be introduced. In addition, the agricultural practice se nitrogen concentrations and alter soil chemistry, and most importan etrimental to the re-introduction of renosterveld vegetation. Also refer as clearly cultivated over a long period of time. Very little is known about erveld will not restore itself for many generations, if ever." lless of the above, the Erf 878 in the SM SDF is earmarked for residentic	agricultural crops, associated regular ploughing, addition of fertilizers, harvesting and is that occur in renosterveld and wetlands is no indication of such ecosystems. It's the re has it that the shrub component of the natural renosterveld would take ~35 years to been destroyed by the repeated agricultural practices and there are no resource areas is are known from experience and literature to deplete the micro-elements in the soil, tly, the fertilizer runoff from the surrounding large nearby agricultural fields upstream to the specialist Botanical Report in Appendix G that states "the site visit shows that it how to rehabilitate previously ploughed renosterveld, but it is a known fact that and business development and not for attempted regeneration of renosterveld. This rning rules and regulations laid down, taking into consideration the long term
, , , ,	* Swartland Municipality supports the development of Erf 878 as it will contribute financially to the municipal coffers and infrastructure	It is unclear why a letter of support was received from SM. An evaluation of the SDBIP, SDF and IDP, combined with an interview with a senior official in the

Pre-BAR Page reference(s)	Extract/ Quote/ Aspect	Comment/ Observation
		technical services, indicates that SM will not be able to service the additional service demand of the development. It is also clear that capacity upgrades in the reticulation networks will have to be done if a township development is approved. SM has not considered the full impact in terms of the real financial impacts – both short term and long term – despite the attractiveness of increasing municipal revenue. The burden would fall on current Ratepayers if the uptake and buy-in to the development is not fast enough. The RVRA notes that sewer services to a number of properties in Riebeek Kasteel, Riebeek West and Ongegund are still provided by conservancy tanks (paid for by the property owner) that are serviced by evacuation as required at a higher tariff than if there is a connection to the foul sewer feeding a WWTW (tariff applied is a percentage of water consumed). In this regard, SM is duty bound to service its current population just as well as a new development.
EAP Response:	It is standard procedure during the planning and feasibility phase of a proj	posed project to seek guidance and input from decision-making authorities before
embarking on a	proposed development. DEA&DP even has an official discussion step in a	pre-application meeting that may be requested to provide guidance for the
	ation for authorisation. The discussions with the SM indicated that it wou It is the deciding authority on whether they support the application.	Id be feasible to proceed with the application for the proposed development. Please
	The heritage and visual aspects of Erf 878 is important in the context of Riebeek Kasteel and <u>it was found by the appropriate visual</u> , <u>heritage and architectural studies</u> that the development would not compromise the sense of place of Riebeek Kasteel, provided the architectural guidelines are applied.	There is no detail regarding the architectural guidelines, so there is no way to evaluate the statement. This proposed township development rationalises the inappropriateness of over-densification and providing a service station and taxi rank that will destroy the calm, rural nature of RK that makes it a tourist attraction.
		This statement is a complete lie as there is no visual assessment of the preferred development option.
EAP Response:	In response to the comment by IACom from HWC a specialist heritage imp	act assessment incorporating visual and landscape studies is being conducted at the
moment and wi	Il be subjected to public participation and presented to the relevant autho	rities for acceptance and approval.
p.23/40	ASSESSMENT OF EACH IMPACT AND RISKS IDENTIFIED FOR EACH ALT	FERNATIVE
	Alternative 1: LAYOUT INCORPORATING HERITAGE, VISUAL AND ARCHITECTURAL DESIGN Preferred Development Layout	Removal of vegetation, together with impermeable hard surfacing and roof tops, will increase run-off by up to 95% more than otherwise. Together with the steep
	ECOLOGICAL:-Identified impact is the physical removal of all	slope, and insufficient bulk infrastructure, this will cause a stormwater

Pre-BAR Page reference(s)	Extract/ Quote/ Aspect	Comment/ Observation
	that occurred on site originally was critically endangered Swartland	
	Shale Renosterveld. Due to the long term extensive agricultural	
	practices that covered the total footprint of Erf 878 virtually none of	
	this vegetation is left as indicated by the specialist Botanical survey	
	(see Appendix G).	
		eers Civil Engineering Services Report (see Appendix E16 in Pre-BAR) elaborates in
		s, permeable hardened development areas, retention ponds etc., to reduce the 1:50
		78. The developer of Erf 878 cannot be held responsible to solve the other municipa
		water cross connections, poorly maintained and broken infrastructure, etc. It must
also be rememb	ered that the proposed development is intended to be implemented in ph	ases over a longer period of time. As explained earlier on the application of the
levelopment co	ntributions that accrue from the proposed development will be contained	in a contractual agreement drawn up between the SM and developer.
	TRAFFIC:-The 2024 specialist Traffic Impact Assessment (see	The number of trip movements is not the only aspect that needs to be evaluated
	Appendix G3) determined that there would be a moderate increase	This study did not consider the movement of heavy vehicles (removal trucks,
	in trips associated with the proposed three accesses to the proposed	waste collection trucks, cherry pickers to service overhead lines and streetlights)
	development; one full intersection from Church Street some 690	not consider the IDP, where it is clearly stated that there are larger and larger
	metres north of the R46/Church Rd intersection; a left-in only access	agricultural vehicles that use the road during the year. A substantial impact is the
	off Church Rd approximately 100m south of the Church Rd/Main St	the R311 is used by heavy vehicles laden with cargo. The undulating roads, short
	intersection and an unsignalised full intersection on Fontein St	distances are a cause for concern that requires a closer evaluation by a specialist
	approximately 150m south of the Fontein St/Plein St intersection.	The updated TIA attached the retracted development application should have
	With the new layout the peak traffic pulses that was associated with	been supplied as part of the I&AP request to the EAP.
	the use of the wedding venue have ceased and this would remove	The proposal to use Fontein street vor vehicle access is fatally flawed. This road is
	the traffic loading associated with these activities. An updated	6m wide with approved parking on one side, reducing the effective road width to
	traffic assessment is presented under the town and regional	3.5m. If this access point is available then it will be used by heavy vehicles too,
	planning application to Swartland Municipality.	resulting in potentially fatal traffic risks.
AP Response: A	A specialist traffic impact assessment was conducted for the proposed dev	velopment on Erf 878 and the recommendations made in the transport impact
ssessment are	summarised as follows:	
a)-the proposed	d access off Church Rd should be designed according to the local and prov	incial guidelines. Attention should be given to sight distances from the access alon
Church Road;		
b)-the proposed	d access on Fontein Street should be designed according to local guideline	s;
		Street in the east should have a blacktop width of at least 6,0 m. Other internal

Pre-BAR Page reference(s)	Extract/ Quote/ Aspect	Comment/ Observation
	rking should be provided as per the Swartland Municipality Land Use Plan	ning By-law document;
	d that adequate public transport facilities be provided at the filling station	
		the Class 5 Local Street (13 m reserve) through the development and up to the filling
station premises		
		s) that may use Fontein Street and consequently all vehicles entering the proposed
		SM may furthermore specify any upgrades they deem necessary as a condition of
	proposed development on Erf 878.	
	SOCIO-ECONOMIC:-The identified socio-economic impact would be	This is a generalisation without considering that each small town has a context.
	on Riebeek Kasteel would be considerate taking into consideration	See previous comment regarding this.
	the future proposed use as determined in the approved Swartland	In addition, increased need for schooling, clinics and other public infrastructure
	SDF and IDP. Preliminary assessment of the viability of the proposed	that should mostly be provided by WCG, with the budget and financial constraint
	development from a socio-economic perspective indicated that there	implications have not been considered (township development).
	is a shift in a sector of the Western Cape population dynamic where	
	residents invested more and more in weekend housing located away	
	from the city out in the country that offered a relaxed escape from	
	the city hustle and bustle. As such an overwhelming interest was	
	shown by potential buyers in this proposed development in Riebeek	
	Kasteel. This is a tendency that is experienced in all small rural	
	towns in the Western Cape Province.	
		ned aspects and more in the specific context of Riebeek Kasteel and surrounding
		ment feasibility study. The feasibility study outcome indicated a favourable risk
assessment outo	come to proceed with the development application for environmental aut	
	NOISE:-Based on the development proposal, traffic impact,	A "very slight noise increase" is unsubstantiated (no proof). Road noise and vehicl
	associated infrastructure and expected residential use pattern of	noise will increase (peak times in the week, weekend tourist traffic), and will be a
	residents occupying the proposed development housing, it may be	issue for those living close to activity corridors or retail units.
	realistically identified that there may be a <u>very slight noise increase</u>	There is no estimate of increased noise generation of the activities associated with
	that would be barely perceptible against the present ambient noise.	the proposed commercial center.
		it must be noted that the existing background noise relating to peak times and
weekend tourist	traffic already exists and must already be an issue for those living close to	o activity corridors or retail units. The additional noise contribution due to the

Pre-BAR Page reference(s)	Extract/ Quote/ Aspect	Comment/ Observation
	gardens and the growth of planted vegetation associated with it, the imp	bact of the additional noise generated will be gradual and not a sudden loud harsh
increase in noise	e levels.	
	PLANNING, DESIGN AND DEVELOPMENT PHASE GEOPHYSICAL	
	ASPECTS	It must be noted that extensive long term agricultural practices have been
	A1: The impact of this preferred alternative is the physical	practised on the whole footprint of Erf 878 more than 10 years ago that rendered
	disturbance of the geophysical structure of the soil on the	the Erf severely impacted by anthropogenic influences. A2: The impact of this
	development footprint that encompasses the whole of Erf 878 in	non-preferred alternative is the physical disturbance.
	order to locate the various elements of the proposed development	This is not the only impact on soil. Intended service station (pollution), loss of
	with a disturbance footprint of~110977m ² .	vegetation (biodiversity), etc. cation that will have to be done in future by a proponent. This present application is
Renosterveld ve		
biodiversity was	getation that originally occurred on Erf 878 was lost many years ago by t	f biodiversity. Biodiversity by definition associated with the natural Swartland Shale he start and long term continuation of agricultural practices to the point where the egetation recovery after more than 10 years of lying fallow has resulted in only a few
biodiversity was	getation that originally occurred on Erf 878 was lost many years ago by the completely destroyed by farming monoculture crops. Even the natural v	he start and long term continuation of agricultural practices to the point where the
biodiversity was pioneer vegetat	getation that originally occurred on Erf 878 was lost many years ago by t completely destroyed by farming monoculture crops. Even the natural v ive species that occur normally in renosterveld, re-establishing itself.	he start and long term continuation of agricultural practices to the point where the egetation recovery after more than 10 years of lying fallow has resulted in only a few. The duration would be long term if the service station is approved (ground water and soil pollution).
biodiversity was pioneer vegetat	getation that originally occurred on Erf 878 was lost many years ago by the completely destroyed by farming monoculture crops. Even the natural vive species that occur normally in renosterveld, re-establishing itself. Potential Impact and Risk	he start and long term continuation of agricultural practices to the point where the egetation recovery after more than 10 years of lying fallow has resulted in only a few. The duration would be long term if the service station is approved (ground water and soil pollution). Flooding in some areas of Riebeek Kasteel seasonal due to deficient or poorly
biodiversity was pioneer vegetat	getation that originally occurred on Erf 878 was lost many years ago by the completely destroyed by farming monoculture crops. Even the natural vive species that occur normally in renosterveld, re-establishing itself. Potential Impact and Risk	he start and long term continuation of agricultural practices to the point where the egetation recovery after more than 10 years of lying fallow has resulted in only a few. The duration would be long term if the service station is approved (ground water and soil pollution). Flooding in some areas of Riebeek Kasteel seasonal due to deficient or poorly maintained infrastructure. This will be exacerbated by hard surfacing and the root
biodiversity was pioneer vegetat	getation that originally occurred on Erf 878 was lost many years ago by the completely destroyed by farming monoculture crops. Even the natural vive species that occur normally in renosterveld, re-establishing itself. Potential Impact and Risk	he start and long term continuation of agricultural practices to the point where the egetation recovery after more than 10 years of lying fallow has resulted in only a few. The duration would be long term if the service station is approved (ground water and soil pollution). Flooding in some areas of Riebeek Kasteel seasonal due to deficient or poorly maintained infrastructure. This will be exacerbated by hard surfacing and the roof coverage of structures on the 11 ha development. Also, stormwater erosion will
biodiversity was pioneer vegetat	getation that originally occurred on Erf 878 was lost many years ago by the completely destroyed by farming monoculture crops. Even the natural vive species that occur normally in renosterveld, re-establishing itself. Potential Impact and Risk	he start and long term continuation of agricultural practices to the point where the egetation recovery after more than 10 years of lying fallow has resulted in only a few. The duration would be long term if the service station is approved (ground water and soil pollution). Flooding in some areas of Riebeek Kasteel seasonal due to deficient or poorly maintained infrastructure. This will be exacerbated by hard surfacing and the root coverage of structures on the 11 ha development. Also, stormwater erosion will occur in the absence of on-site detention, attenuation or the upgrading of surface
biodiversity was pioneer vegetat	getation that originally occurred on Erf 878 was lost many years ago by the completely destroyed by farming monoculture crops. Even the natural vive species that occur normally in renosterveld, re-establishing itself. Potential Impact and Risk	he start and long term continuation of agricultural practices to the point where the egetation recovery after more than 10 years of lying fallow has resulted in only a few. The duration would be long term if the service station is approved (ground water and soil pollution). Flooding in some areas of Riebeek Kasteel seasonal due to deficient or poorly maintained infrastructure. This will be exacerbated by hard surfacing and the root coverage of structures on the 11 ha development. Also, stormwater erosion will occur in the absence of on-site detention, attenuation or the upgrading of surface and sub-surface drainage is implemented. There is no indication of this as the
biodiversity was pioneer vegetat	getation that originally occurred on Erf 878 was lost many years ago by the completely destroyed by farming monoculture crops. Even the natural vive species that occur normally in renosterveld, re-establishing itself. Potential Impact and Risk	he start and long term continuation of agricultural practices to the point where the egetation recovery after more than 10 years of lying fallow has resulted in only a few. The duration would be long term if the service station is approved (ground water and soil pollution). Flooding in some areas of Riebeek Kasteel seasonal due to deficient or poorly maintained infrastructure. This will be exacerbated by hard surfacing and the roof coverage of structures on the 11 ha development. Also, stormwater erosion will occur in the absence of on-site detention, attenuation or the upgrading of surface and sub-surface drainage is implemented. There is no indication of this as the engineering drawings involving on-site drainage are not available. To improve
biodiversity was pioneer vegetat	getation that originally occurred on Erf 878 was lost many years ago by the completely destroyed by farming monoculture crops. Even the natural vive species that occur normally in renosterveld, re-establishing itself. Potential Impact and Risk	he start and long term continuation of agricultural practices to the point where the egetation recovery after more than 10 years of lying fallow has resulted in only a few. The duration would be long term if the service station is approved (ground water and soil pollution). Flooding in some areas of Riebeek Kasteel seasonal due to deficient or poorly maintained infrastructure. This will be exacerbated by hard surfacing and the root coverage of structures on the 11 ha development. Also, stormwater erosion will occur in the absence of on-site detention, attenuation or the upgrading of surface and sub-surface drainage is implemented. There is no indication of this as the engineering drawings involving on-site drainage are not available. To improve services this will also involve upgrading of the reticulation network through and
biodiversity was pioneer vegetat	getation that originally occurred on Erf 878 was lost many years ago by the completely destroyed by farming monoculture crops. Even the natural vive species that occur normally in renosterveld, re-establishing itself. Potential Impact and Risk	he start and long term continuation of agricultural practices to the point where the egetation recovery after more than 10 years of lying fallow has resulted in only a few. The duration would be long term if the service station is approved (ground water and soil pollution). Flooding in some areas of Riebeek Kasteel seasonal due to deficient or poorly maintained infrastructure. This will be exacerbated by hard surfacing and the roof coverage of structures on the 11 ha development. Also, stormwater erosion will occur in the absence of on-site detention, attenuation or the upgrading of surface and sub-surface drainage is implemented. There is no indication of this as the engineering drawings involving on-site drainage are not available. To improve services this will also involve upgrading of the reticulation network through and away from the town. The receiving environment and downstream effects have
biodiversity was pioneer vegetat	getation that originally occurred on Erf 878 was lost many years ago by the completely destroyed by farming monoculture crops. Even the natural vive species that occur normally in renosterveld, re-establishing itself. Potential Impact and Risk Duration of the impact or risk: A1 - Small	he start and long term continuation of agricultural practices to the point where the egetation recovery after more than 10 years of lying fallow has resulted in only a few. The duration would be long term if the service station is approved (ground water and soil pollution). Flooding in some areas of Riebeek Kasteel seasonal due to deficient or poorly maintained infrastructure. This will be exacerbated by hard surfacing and the roof coverage of structures on the 11 ha development. Also, stormwater erosion will occur in the absence of on-site detention, attenuation or the upgrading of surface and sub-surface drainage is implemented. There is no indication of this as the engineering drawings involving on-site drainage are not available. To improve services this will also involve upgrading of the reticulation network through and away from the town. The receiving environment and downstream effects have not been considered or commented on.
biodiversity was pioneer vegetat	getation that originally occurred on Erf 878 was lost many years ago by the completely destroyed by farming monoculture crops. Even the natural vive species that occur normally in renosterveld, re-establishing itself. Potential Impact and Risk Duration of the impact or risk: A1 - Small Proposed mitigation: A1:-Implement the EMP and appoint an	he start and long term continuation of agricultural practices to the point where the egetation recovery after more than 10 years of lying fallow has resulted in only a few. The duration would be long term if the service station is approved (ground water and soil pollution). Flooding in some areas of Riebeek Kasteel seasonal due to deficient or poorly maintained infrastructure. This will be exacerbated by hard surfacing and the roof coverage of structures on the 11 ha development. Also, stormwater erosion will occur in the absence of on-site detention, attenuation or the upgrading of surface and sub-surface drainage is implemented. There is no indication of this as the engineering drawings involving on-site drainage are not available. To improve services this will also involve upgrading of the reticulation network through and away from the town. The receiving environment and downstream effects have not been considered or commented on. Appointing an Environmental Officer is highly unlikely if there are multiple erven
biodiversity was pioneer vegetat	getation that originally occurred on Erf 878 was lost many years ago by the completely destroyed by farming monoculture crops. Even the natural vive species that occur normally in renosterveld, re-establishing itself. Potential Impact and Risk Duration of the impact or risk: A1 - Small	he start and long term continuation of agricultural practices to the point where the egetation recovery after more than 10 years of lying fallow has resulted in only a few. The duration would be long term if the service station is approved (ground water and soil pollution). Flooding in some areas of Riebeek Kasteel seasonal due to deficient or poorly maintained infrastructure. This will be exacerbated by hard surfacing and the roof coverage of structures on the 11 ha development. Also, stormwater erosion will occur in the absence of on-site detention, attenuation or the upgrading of surface and sub-surface drainage is implemented. There is no indication of this as the engineering drawings involving on-site drainage are not available. To improve services this will also involve upgrading of the reticulation network through and away from the town. The receiving environment and downstream effects have not been considered or commented on. Appointing an Environmental Officer is highly unlikely if there are multiple erven owned by individuals. There are statements that part of the development will be
biodiversity was pioneer vegetat	getation that originally occurred on Erf 878 was lost many years ago by the completely destroyed by farming monoculture crops. Even the natural view species that occur normally in renosterveld, re-establishing itself. Potential Impact and Risk Duration of the impact or risk: A1 - Small Proposed mitigation: A1:-Implement the EMP and appoint an Environmental Control Officer to monitor the implementation of the	he start and long term continuation of agricultural practices to the point where the egetation recovery after more than 10 years of lying fallow has resulted in only a few. The duration would be long term if the service station is approved (ground water and soil pollution). Flooding in some areas of Riebeek Kasteel seasonal due to deficient or poorly maintained infrastructure. This will be exacerbated by hard surfacing and the roof coverage of structures on the 11 ha development. Also, stormwater erosion will occur in the absence of on-site detention, attenuation or the upgrading of surface and sub-surface drainage is implemented. There is no indication of this as the engineering drawings involving on-site drainage are not available. To improve services this will also involve upgrading of the reticulation network through and away from the town. The receiving environment and downstream effects have not been considered or commented on. Appointing an Environmental Officer is highly unlikely if there are multiple erven

Pre-BAR Page reference(s)	Extract/ Quote/ Aspect	Comment/ Observation
		long-term impacts are more likely to be from the service station if its development were to be approved.
	A1:-Identified impact is the physical removal of all vegetation over the ~110977m ² of Erf 878. The natural vegetation that occurred on site originally was critically endangered Swartland Shale Renosterveld.	The revegetation occurred naturally, as has been described elsewhere.
Civil Engineering permeable harde The developer of sewer/stormwate implemented in p	Services Report (see Appendix E16 in Pre-BAR) elaborates in detail on the ened development areas, retention ponds etc., to reduce the 1:50 year ru Erf 878 cannot be held responsible to solve the other municipal infrastru- er cross connections, poorly maintained and broken infrastructure, etc.	tation. With regard to storm water runoff from Erf 878, the KLS Consulting Engineers be various stormwater runoff management procedures, including use of swales, unoff event to a 1:10 year runoff event when the stormwater discharges from Erf 878. Aucture problems located outside the proposed development, such as It must also be remembered that the proposed development is intended to be ion of the development contributions that accrue from the proposed development
p.36, 37/40	SECTION I: FINDINGS, IMPACT MANAGEMENT AND MITIGATION MEASURES	The pre-BAR is incomplete and flawed. No comments or findings summarised in Section J 1.3, a number of Annexures are not available, and a number of Specialist Studies are either stale or have not been completed. Detailed engineering services plans are not available. Based on the issues outlined that are erroneous and information that is not presented, the report is deficient to conclude that there will be minimal impact and that many SM IDP objectives will be met. There are many aspects in the

Pre-BAR Page reference(s)	Extract/ Quote/ Aspect	Comment/ Observation
this general stat assessment pro incorporated in	cess. This pro-active participation and contribution by the RVRA as an I&A	suggested mitigation measures to be discussed and considered in the further impact AP lies at the heart of the purpose of the Pre-BAR. These inputs can then be ny joint participation can lead to solutions found for problems, mitigation measures an outcome to the application.
p.37/40	2. RECOMMENDATION OF THE ENVIRONMENTALASSESSMENT PRACTITIONER "EAP" From the specialist studies conducted and the impact assessments, avoidance and mitigation measures implemented by the consultant's team, it is the considered opinion of the team that the proposed development be implemented as it would meet all the sustainability requirements of the triple bottom line of social, economic and environment.	The pre-BAR is incomplete in terms of describing the conclusion of how the assessment concludes to meet the "triple bottom line". It has been shown in the detail of the RVRA response that this is indeed false.
		siders the Pre-BAR as a Final BAR as defined under NEMA 2014 (as amended), that
"objection" sub		onmental authorisation. This misunderstanding is prevalent throughout the
"objection" sub	mitted by RVRA SECTION J: GENERAL 3. WATER As potable water supply forms part of the income revenue stream of any municipality, the ideal is to sell as much water when in a wet cycle and aggressively save water when in a dry cycle, this pricing structure is left to the Swartland Municipality to implement. At present the Swartland Municipality has the necessary infrastructure and extra capacity to supply the proposed development with potable water. The pricing structure imposed on water users by the	After evaluation of the SDBIP and IDP, information, and an interview with a senior official from SM, it is highly questionable whether SM can supply, given the
<u>"objection" sub</u> p.38/40 <u>EAP Response:</u> "highly question	mitted by RVRA SECTION J: GENERAL 3. WATER As potable water supply forms part of the income revenue stream of any municipality, the ideal is to sell as much water when in a wet cycle and aggressively save water when in a dry cycle, this pricing structure is left to the Swartland Municipality to implement. At present the Swartland Municipality has the necessary infrastructure and extra capacity to supply the proposed development with potable water. The pricing structure imposed on water users by the municipality compel them to minimise potable water use. The confirmation by the SM of whether capacity exists to service the proposed development from the SM is required	After evaluation of the SDBIP and IDP, information, and an interview with a senic official from SM, it is highly questionable whether SM can supply, given the deficiencies with current infrastructure (sewage, stormwater). The SDBIP and SM budget should contain the information to indicate what is set aside. It would seem that there are no specific provisions. The SM's revenue advantage and avoidance/ reduction measures are irrelevant to the question posed to the

Pre-BAR Page reference(s)	Extract/ Quote/ Aspect	Comment/ Observation
Telefence(3)	waste.	statement that SM will supply all services, while correct, does not detract from the
	The Swartland Municipality has a waste management programme that has to be complied with.	developer's responsibilities, of which there is no mention. This pertains to recycling as well (part of SM's waste management programme.
EAP Response:	The developer must conform to the requirements of the SM waste manag	ement and recycling programme, whether on-site or off-site. Please note that the
-		to a specific area ends in a dead end. Otherwise there is free access to the general
public. Also no	te that in the restricted access areas the municipal waste collection will be	at the access control point. Waste management generated by the fuel service
station will be a	ddressed in the separate service station application to the relevant author	rities be completed before authorisation to operate a fuel service station may be
granted.		
	5. ENERGY EFFICIENCY	
	8.1. Explain what design measures have been taken to ensure that	This answer does not address energy efficiency, and not even supply in terms of
	the development proposal will be energy efficient.	additional demand to augment Eskom's lack of generation/ supply.
	With the longer term state of lack of surety of electricity supply by	Energy efficiency measures are broader than electricity supply or usage and is part
	Eskom, individual alternative energy supply mechanism such as solar	of the "triple bottom" line's preventative measures to reduce demand and
	and wind power are extensively used by private landowners in South	improve quality of living. This will be especially relevant to the Riebeek Valley
	Africa.	climate extremes of hot and cold. No mention of these aspects in the report.
EAP Response:	Energy efficiency for new developments are embodied in the building and	planning by-laws of the Swartland Municipality and will be subjected to municipal
approval when	building plans are submitted.	
p.39/40	SECTION K: DECLARATIONS	This document does not contain a digital signature, despite declaring that it is
	DECLARATION OF THE APPLICANT	"digitally signed". It is flawed in terms of legal requirements and accountability, as
		this person can contest the validity in court.
EAP Response:	All the documents that are submitted for this proposed development to DI	EA&DP have been signed off to the satisfaction of DEA&DP and meet the
requirements u	nder NEMA 2014 as amended. Proof of this can be provided upon request	. Future documents generated under this application will contain copies of the
required signat	ures.	
p.40/40	SECTION K: DECLARATIONS	The EAP should be registered with EAPSA per regulation and cannot sign off on
	DECLARATION OF THE ENVIRONMENTAL ASSESSMENT PRACTITIONER ("EAP")	the EIA documents. This places the validity of the document in question.

2.6. Summary of comments and responses raised in previous rounds of public participation:

ISSUES SECTION

The following potential issues, concerns and impacts were identified from the correspondence received from I&APs:

1. Increased Traffic Volumes, Infrastructure and noise

(1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 14, 16, 17, 18, 19, 21, 22, 23, 26, 31)

- There is concern regarding the increased traffic in the village as a whole and specifically in Fontein Street from where the development proposed access; as this is a narrow gravel road at present.
- It is proposed that the development is amended so that the access road borders existing properties and not new buildings, to reduce the noise levels.
- "Careful thought will have to be given to access and egress from the development because, as the plan stands, it will rely on Fontein Street (North/ South) which will be difficult to develop to carry even moderate traffic. Kloof Street (East/ West) would probably be the ideal but that would create a dangerous bottleneck/ intersection at Hermon and Kloof."
- The establishment of the filling station and wedding venue will increase traffic noise at late night hours.
- Concerns were raised regarding the ability of the local municipality to install and maintain adequate road infrastructure and storm water provisions.

2. Impact on existing business and industry

(1, 3, 4, 5, 7, 8, 9, 10, 16, 17, 18, 19, 20, 21, 26, 27, 28, 30, 31)

- Respondents queried the need/desirability for the proposed development, as similar developments already exist and adequately provide for the needs in the village.
- A large section of the village population relies on income from the tourist industry; the establishment of a more commercially orientated development may adversely impact upon tourism revenue.
- There is already several established wedding venues and a petrol station in the village, with another close by in Riebeek West. Objections were lodged regarding the impact upon existing facilities as the supply and demand for new development is questioned.
- Questions were raised about the infrastructure that is deemed more essential in the village and surrounds, i.e. medical facilities, hospital, pharmacy etc.
- Further information regarding the exact extend of commercial/retail space proposed is required to assess further impact on existing businesses.
- It was also indicated that the proposed retirement home concept needs to be reassessed in view of limited healthcare facilities available in the area and the subsequent failure of similar previous projects.
- Several respondents objected to the establishment of another wedding

venue in a perceived saturated market.

• The capability of existing service infrastructure has been questioned, especially in view of additional expansion and provision allocation.

3. Property values and "sense of place"

(1,3, 4, 5, 6, 9, 10, 16, 17, 18, 22, 24, 25, 26, 28, 29, 31, 32)

- Opposition was raised against the development in view of its impact upon the prevailing pastoral setting of the village which draws tourists and are conditions that existing residents are used to; especially the visual impact of the building placements in the development.
- The proposed property density of the new development and its implications on the value of surrounding properties is a concern.
- Respondents note that the increase in vehicular and foot traffic will negatively affect the quite attractiveness of the rural village.
- Objections were raised regarding the loss of privacy by existing home owners in Fontein street.
- The proposed "gated community" is not in line with the perceived rural community-spirit that exists in the area, and the need for additional housing when several properties are available in the village is questioned.
- Several queries were raised regarding the visual impact of the new development as details regarding placement and type of structure is unclear.
- The proposed fuel station in particular is considered to have a very negative impact upon the rural area, with increased heavy traffic, loitering at the convenience store and any benefits would be aimed solely at people from outside the valley and not to residents.

4. Ecological Implications

(1, 2, 5, 6, 9, 11, 14, 17, 19, 21, 22, 23, 26, 28, 29, 30, 32)

- Several concerns were raised regarding the negative ecological implications of the new development; visual-, noise-, groundwater-, and air-pollution are all areas of concern.
- Of particular concern is the placement and development of the filling station with relation to storage of fuel, contamination of groundwater, fuel spillage and increased exhaust fumes from additional vehicular traffic.
- The instability of the ground, due to the location of an active fault line located underground in the area is seen as a potential risk to underground storage tanks.
- Objections were made against the planned land use, as the area is seen as containing endemic fynbos/Swartland shale renosterveld and natural aquafers.
- Concern was expressed regarding the effect of the development on the birdlife present on the proposed land.

5. Other

(10, 12, 21, 22)

- A respondent indicated that due to the prevailing scarcity of water and available sources, the development would require boreholes and subsequent irrigation options to be considered.
- An objection was lodged regarding the suitability of the public participation process timing, as notices and deadlines were due during the COVID-19 pandemic lockdown period.

3. IN PROCESS PUBLIC PARTICIPATION

3.1. Summary

Lornay Environmental Consulting was appointed as the new Environmental Assessment Practitioner on the project in January 2025. The previous EAP is no longer involved in the project. It is critical to note that ALL comments submitted on the previous rounds of public participation have been included in the assessment of the proposal and evolution of alternatives. It is also important to note that in response to comments received to date, the now preferred Alternative 3 no longer includes a wedding chapel or fuel station. Furthermore, all I&AP's that requested to be registered as I&AP's remain as registered parties on the project and will be notified of all further public participation opportunity.

The project plan for conclusion of BAR and Public Participation and submission to the Competent Authority for decision making, is as follows:

- 1. Public Participation on Draft In-Process Basic Assessment Report
 - a. 12/03/2025 to 11/04/2025
- 2. Record and attend to comments received
- 3. Amend Basic Assessment Report as required and generate the Revised In-Process BAR
- 4. Circulate to all Registered Interested and Affected Parties and Organs of state for 30 days
- 5. Respond to any comments received
- 6. Revise BAR and prepare Final BAR for submission to DEA&DP.
- 7. Notify all registered I&AP's of the submission of the final BAR
- 8. Await DEA&DP decision
- 9. DEA&DP legislated timeframe 107

3.2. List of interested and affected parties and organs of state

As per the information above, the list of interested and affected parties as identified during the previous rounds of public participation are as follows:

gen	name	surname	e-mail
Ms	Susan	Aria	susan@olive-boutique.co.za
Ms	Carole	Armstrong-Hooper	carole@brandswitch.co.za
Ms	Lesley-Ann	Barret	lesley.barrett@yahoo.co.uk
Ms	Sandra	Barrett	snady.barrett201@gmail.com
Ms	Gillian	Barrett	gfdanvers@gmail.com
Ms	Susara	Bedeker	smbedeker13@gmail.com

			Proof of Public Participation
Ms	Sandra	Bester	sandra@besterwines.com
Ms	Anna	Botes	<u>billioannie@gmail.com</u>
Ms	Amanda	Bowen	amandabowen@iafrica.com
Mr	Rechard	Botha	rick.botha@outlook.com
Mr	Raymond	Bowyer	rcbowyer@gmail.com
Ms	Barbara	Bowyer	barbbowyer@gmail.com
Mr	Rob	Brendel	brendel.brendel@gmail.com
Mr	Henk	Bruwer	henk@vnboerdery.co.za
Mr	Abraham	Bruwer	abie.bruwer@mweb.co.za
Ms	Cheryl	Buckley	cbcmbucks@gmail.com
Mr	Malcolm	Bushell	mbushell.za@outlook.com
Mr	Jannie	Cilliers	janniecilliers@tiscali.co.za
Mr	Barry	Coetzee	barrycz@kingsley.co.za
Ms	Jennifer	Cooper	jennycoop7@gmail.com
Mr	Geoffrey	Cooper	durrantorbel@gmail.com
Mr	Douglas	Cuppleditch	dougc@dspetro.co.za
Ms	Heidemarie	Cuppleditch	heidic@dspetro.co.za
Mr	Wessel	de Wet	wesseldewet@gmail.com
Ms	Francine	Dowling-Pitt	fdowling@iafrica.com
Ms	Paticule	Eldridge	anneeldridge53@gmail.com
Mr	Michael	Eldridge	eldridge@swartlandmall.co.za
Mr	Victor	Espost	espost@telkomsa.net
Ms	Elizabeth	Ferrandi	libby.ferrandi@gmail.com
Mr	Basil	Friedlander	basilfriedlander@gmail.com
Ms	Gail	Friedlander	gail.friedlander@pamgolding.co.za
Mr	Cecil	Friend	champheat@gmail.com
Mr	Michael	Fuller-Gee	mic-full@online.no
Mr	Cornelis	Genis	nelisgenis@gmail.com
Mr	Andre	Gouws	andre@gouws.org.za
Ms	Andrea	Green	andrea.jill.green@gmail.com
Mr	Darrin	Green	darrin.green@aecom.com
Ms	Maria	Greyling	goforit7@gmail.com
Mr	Anthony	Harris	anthony@anthonyharris.co.za
Mr	Paul	Harrison	harrison20hermon@gmail.com
Mr	Brian		henning.brian@gmail.com
Mr		Henning	
	Shawn	Hewitt	goodintentconnections@gmail.com
Mr	Neil	Hogben	neil.hogben1@gmail.com
Ms	Noleen	Hogg	nolenehogg11@gmail.com
Ms	Marie	Irisson	mirisson@mweb.co.za
Ms	Verne	Jordaan	verne@havefun.co.za
Mr	Dirk	Joubert	admin@kasteelmotors.co.za
Mr	Mohammed	Khan	mohkhn@gmail.com
Ms	Anabela	Killin	anabelakillin@gmail.com
Mr	John	Killin	j@wpwebdev.net
mr	Donald	King	donk@vipnet.co.za
Mr	Christian	King	king.wortling@gmail.com
Ms	Moira	King	moira@vipnet.co.za
Ms	Maria	Kirstein	mariakirstein@gmail.com

	1		Proof of Public Participation
Mr	Johan	Koorts	johanko80@gmail.com
Ms	Catherine	Lakey	buckscath@gmail.com
Ms	Yolanda	Lewis	lewisyolanda07@gmail.com
Mr	David	Martin	dp.martin@outlook.com
Ms	Jess	Martin	zowmar@pixie.co.za
Ms	Heather	McCulloch	heather.mcculloch@foord.co.za
Mr	David	McLellan	rvrsonic@gmail.com
Ms	Lynette	McNamara	lynnemcn8@gmail.com
Mr	Angus	McQueen	robmcqueen@lantic.net
Ms	Elizabeth	McQueen	angus@lantic.net
Ms	Sheila	Meintjies	sheila.meintjies@gmail.com
Mr	Michael	Meredith	michael@here-be-dragons.co.za
Ms	Antoinette	Mettenheimer	antoinette@mettenheimer.org
Mr	Garth	Meyer	garthmeyer@yahoo.com
Ms	Shelbi	Milne-Gadd	smilnegadd@gmail.com
Ms	Riana	Mine-Gadd	rmilnegadd@gmail.com
Mr	Pierre	Minnie	moontreeproject@gmail.com
Mr	Andrew	Morgan	info@andrewmorganphotography.com
Ms	Liesl	Morrist	liesl.morrist@gmail.com
Ms	Elamrie	Mouton	emouton@netralink.com
Mr	Lucas	Muntingh	
Ms	Janice	Parry-Davies	janicepd1@gmail.com
Mr	Klaus	Piprek	klauspiprek@gmail.com
Mr	Kenneth	Plaskett	johnpl3077@gmail.com
Mr	Andries	Potgieter	Pottie3@mweb.co.za
Ms	Karin	Pulles	karin@phd.co.za
Mr	William	Pulles	william@phd.co.za
Ms	Linda	Ravenhill	linda@visuallive.co.za
Ms	Eveline	Ravenhill	eveline.ravenhill@yahoo.com
Mr	David	Riley	zorgvliet3@gmail.com
Ms	Sharon	Riley	sharon@sharonballproperties.co.za
Mr	Mark	Ritchie	markritchie52@gmail.com
Mr	lan	Robertson	ihr@mweb.co.za
Mr	Charles	Robinson	robinson@netactive.co.za
Ms	Christine	Roos	christine@roos.co.za
Mr	Clive	Rosser	cliverosser62@gmail.com
Ms	Karen	Rosser	kmrosser5@gmail.com
Mr	Michael	Rossiter	tekare@mweb.co.za
Ms	Jo-Ann	Rossouw	jfarrell163@gmail.com
Mr	Jacques	Routs	jacques.routs@live.com
Ms	Maureen	Rudham	maureenjrudham@gmail.com
Mr	William	Scott	wkscott55@gmail.com
Ms	Mare	Scott	marescott61@icloud.com
Ms	Sally	Smook	solsmook@gmail.com
Ms	Fiona	St.Clair-Bolam	fi@homelands.je
Mr	Charles	St.Clair-Bolam	charles@homelands.je
Ms	Ashley	Stone	ashleystone@mac.com
Ms	Judith	Sturrock	judysturrock@gmail.com

			Proof of Public Participation
Mr	Ignatius	Swart	pieterswart@sun.ac.za
Mr	Mark	Tame	mark@percipient.co.za
mS	Sandra	Tolosana	stolosana@yahoo.com
Mr	Maarten	Venter	maartenvntr@gmail.com
Ms	Sonja	Vlok	welgevonden@mweb.co.za
Ms	Gail	Walters	gail@ohwhatfun.co.za
Mr	David	Walwyn	dwalwyn@telkomsa.net
Ms	Helen	Weber	h_m_weber@hotmail.com
Ms	Alecia	Wepener	aleciac1@gmail.com
Ms	Desiree	Whiting	deswhiting@gmail.com
Mr	Ralph	Whiting	ralph@vincentchem.co.za
Mr	Rudolph	Willemse	rudolph@regulatoryframeworks.co.za
Ms	Emma	Willemse	emmart@worldonline.co.za
Mr	Gordon	Williams	mrnodrog@gmail.com
Mr	Andrew	Wust	dwust@iafrica.com
Ms	Megan	Wyche	hello@meganwyche.com
Ms	1	Ackermann	ronellackermann@telkomsa.net
Ms	С	Adams	carrol.adams@leapfrog.co.za
Ms	С	Allsopp	chez@toga.co.za
Mr	Р	Antoine	pjeantoine@gmail.com
Ms	Α	Aquaroots	info@aquaroots.co.za
Mr	A	Atkinson	andrew@apa-consult.com
Mr	F	Austin	franco.austin@gmail.com
Ms	H	Badenhorst	hanti@internext.co.za
Mr	C	Buckley	buckscath@gmail.com
Mr	A	Burger	swartlandmun@swartland.org.za
Mr	D	Bellamy	bellamydavid@hotmail.com
Rdl	D	Bess	
Dr	P	Bowen	paul.bowen@uct.ac.za
Mr	P	Brandon	paul@dottdigital.co.za
Ms	K	Klassen	
Mr	B	Dale	bradley.dale@rocketmail.com
Mr	P	Deering	peter@beaumonthouse.co.za
Mr	L	du Plooy	lisa@withlovecreative.co.za
Mr	J	du Plooy	jacoduplooy7007@gmail.com
Mr	Q	du Plooy	q@qstudio.co.za
Ms	QA	du Pibby du Toit	anikadt@gmail.com
Ms	K F	Eksteen Galant	eksteen.karin@gmail.com
Mr			fahmygalant@hotmail.com
Mr	A	Goedhart	addy52@yahoo.com
Ms	M r	Gregor	mariette.gregor@gmail.com
Mr	F	Hellmann	hellmann@mweb.co.za
Ms	R	Jacobs	renatej2012@gmail.com
Mr	T	Jamneck	beansaboutcoffee@gmail.com
Ms	J	Kamerman	jennifer@midpoint.co.za
Ms	J	Kentgens	jenniferm2k@hotmail.com
Mr	R	Kirsten	ruankirstein@gmail.com
Ms	Μ	Koegelenberg	mare.louisa6@gmail.com

			Proof of Public Participation
Mr	R	Koegelenberg	ranielkoegelenberg63@gmail.com
Mr	Ν	Lang	nevillelang@gmail.com
Mr	J	le Grange	kobielegrange@gmail.com
Mr	S	le Grange	sean.cleary@gmail.com
Ms	J	Lloyd	jlstudio@mweb.co.za
Ms	I	Manley	
Ms	L	Manley	lise@publicity.co.za
Mr	Μ	Melling	capegypsy@hotmail.com
Mr	L	McNamara	lynnemcn8@gmail.com
Mr	М	Meredith	michael@here-be-dragons.co.za
Mr	G	Meyer	garthmeyersii@gmail.com
Mr	G	Michie	gavin.michie007@gmail.com
Ms	С	Mullineux	chris@mlfwines.com
Ms	L	Olckers	lizel@ancientspirit.co.za
Mr	F	Potgieter	fanpot@telkomsa.ne
Mr	W	Pulles	william@phd.co.za
Mr	D	Schoeman	mistletoeschoeman@gmail.com
Ms	J	Sturrock	judysturrock@gmail.com
Mr	W	Steenkamp	arno@route2fruit.co.za
Ms	М	Suddons	samantha@vinevenom.com
Mr	Н	Schreiber	harold.schreiber@gmail.com
Ms	J	Scott	Jade23scott@gmail.com
Mr	W	Scott	bill.mare@wcaccess.co.za
Mr	J	Seidel	seidel@absamail.co.za
Ms	1	Shutten	ilseschutten@yahoo.com
Mr	R	Smart	rsmart@capenature.co.za
Mr	J	Spittal	mike@danovaconsulting.com
Ms	L	Struik	struik laura@hotmail.com
Mr	R	Tredrea	rodney.tredrea@gmail.com
Mr	В	van Kampen	bvkampen@live.nl
Mr	A	van Vuuren	andre@andrevanvuuren.co.za
Mr	Μ	van Zyl	marius@okin.co.za
Mr	А	Venter	andre2venter@gmail.com
Ms	E	Venter	tvnewscamera@yahoo.com
Mr	L	Visser	bayleaf@telkomsa.net
Ms	А	Vlok	ansie@hetvlockcasteel.co.za
Mr	Р	Voigt	tvnewscamera@yahoo.com
Mr	С	Wright	wright@wcaccess.co.za
Ms	CJ	Neil	neil@moirassoc.co.za
Mr	S	Smit	<u>solveighsmit@gmail.com</u>
			info@hetvlockcasteel.co.za
			kim.classen@gmail.com
			gailandmike@ohwhatfun.co.za
			abrie.bruwer@siemens.com
			danie@kasteelmotors.co.za
Ms	L	Okers	PO BOX 301, Riebeek Kasteel, 7307

3.3. Written Notice to I&APs and Organs of State on Draft BAR

The Registered I&AP's identified above were given written notice of the proposed development, via registered mail or courier, as appropriate. The written notice included details of the applicable legislation, the proposed expansion and means to provide comment or register as I&AP. See written notice below:

To be added after PPP 4

3.4. Proof of Notice to I&APs And Organs Of State

Written notice was provided to I&APs and Organs of State via registered mail or courier, as indicated in the proofs below:

To be added after PPP 4

3.5. Noticeboards

Noticeboards were placed on site inviting all possible I&Aps to comment and notifying them of the 2025 PPP Opportunity



Lornay Environmental Consulting Proof of Public Participation



3.6. Comments and response report and register for I&AP's

A Register was opened during the previous rounds of public participation, to list all I&APs which wished to be registered as such. The Register will be updated after public participation 4.

A Comments and Response report was also opened at the onset of the public participation. This report will be updated after public participation 4.

3.7. Comments received during PPP 4

To be added

3.8. Final round of public participation

The final round of public participation was conducted as outlined below: TO BE COMPLETED