NOTICE OF LAND DEVELOPMENT APPLICATION TO INTERESTED AND AFFECTED PARTIES FOR COMMENT: Amended 15 Oct 2021

To whom it may concern

The following land use application in terms of the Stellenbosch Land Use Planning Bylaw, 2015, refers:

Application Property Address: 10 Quantum Street, Technopark, Stellenbosch

Application Property Number: Remainder of Erf 13422 Stellenbosch

Applicant: Iana Jordaan of FRAME Consulting - iana.jordaan@framegroup.co.za

Owner: Green Earth Energy Efficient Lighting Manufacturing Pty Ltd - Yvonne Vermaak - operations@leggato.co.za

Application Reference: LU/12981

Application Type: Temporary Departure for a Place of Education

Detailed description of land use or development proposal, including its intent and purpose:

A TemporaryDeparture for a five (5) year period on part of Remainder of Erf 13422, Stellenbosch, in terms of Section 15(2)(c) of the Stellenbosch Municipality: Land Use Planning By-Law, 2015, to allow for the development of a Place of Education known as the Limitless Acton Academy in part of the existing building and property with a total area of approximately 674m².

Notice is hereby given in terms of the provisions of Section 46 of the said Bylaw that the above-mentioned application has been submitted to the Stellenbosch Municipality for consideration. The application is available for inspection on the Planning Portal of the Stellenbosch Municipal Website for the duration of the public participation process at the following address: https://www.stellenbosch.gov.za/planning/documents/planning-notices/land-use-applications-advertisements. If the website or documents cannot be accessed, an electronic copy of the application can be requested from the Applicant.

You are hereby invited to submit comments and / or objections on the application in terms of Section 50 of the said bylaw with the following requirements and particulars:

- The comments must be made in writing;
- The comments must refer to the Application Reference Number and Address,
- The name of the person that submits the comments;
- The physical address and contact details of the person submitting the comments;
- The interest that the person has in the subject application;
- The reasons for the comments, which must be set out in sufficient detail in order to:
 - o Indicate the facts and circumstances that explain the comments;
 - Where relevant demonstrate the undesirable effect that the application will have if approved;
 - Where relevant demonstrate any aspect of the application that is not considered consistent with applicable policy; and
 - o Enable the applicant to respond to the comments.

The comments must be addressed to the applicant by electronic mail as follows: **lana Jordaan of FRAME Consulting -** <u>iana.jordaan@framegourp.co.za</u>. By lodging an objection, comment or representation, the person doing so acknowledges that information may be made available to the public and to the applicant.

The comments must be submitted within 30 days from the date of this notice to be received on or before the closing date of 15 November 2021.

It should be noted that the Municipality, in terms of Section 50(5) of the said Bylaw, may refuse to accept any comments/ objection received after the closing date.

For any enquiries on the Application or the above requirements, or if you are unable to write and /or submit your comments as provided for, you may contact the Applicant for assistance at the e-mail address provided or telephonically at **021 872 4436 / 0769059168** during normal office hours.

Yours faithfully

lana Jordaan Pr. Pln. 1390/2010 Professional Town Planner 076 905 9168 | iana.jordaan@framegroup.co.za 277 Main Road, Paarl, South Africa, 7646 021 872 4436 | www.framegroup.co.za



STRUCTURAL-, BUILDING- & CIVIL ENGINEERING \mid DEVELOPMENT- & REDEVELOPMENT PLANNING \mid BUILDING & PROPERTY INFORMATION MANAGEMENT \mid ELECTRICAL- & SOLAR PV ENGINEERING

KENNISGEWING VAN GROND ONTWIKKELINGS AANSOEK AAN GETRESEERDE EN GEAFFEKTEERDE PARTYE VIR KOMMENTAAR:Gewysig 15 Oktober 2021

Wie dit mag aangaan

Die volgende grondgebruiksaansoek in terme van Stellenbosch se Verordeninge op Grondgebruikbeplanning, 2015, verwys:

Adres van aansoek eiendom: Quantumstraat 10, Technopark, Stellenbosch

Aansoek eiendom beskrywing: Restant van Erf 13422 Stellenbosch

Aansoeker: Iana Jordaan van FRAME Consulting - iana.jordaan@framegroup.co.za

Eienaar: Green Earth Energy Efficient Lighting Manufacturing Pty Ltd - Yvonne Vermaak - operations@leggato.co.za

Aansoek Verwysing: LU/12981

Tipe Aansoek: Tydelike Afwyking vir Plek van Onderrig

Besonderhede van die grondgebruiksaansoek, insluitende die doel en uitkoms:

Tydelike Afwyking vir 'n vyf (5) jaar periode op gedeelte van Restant van Erf 13422, Stellenbosch, in terme van Artikel 15(2)(c) van die Stellenbosch Munisipaliteit: Verordening op Grondgebruikbeplanning, 2015, ten einde die ontwikkeling van 'n Plek van Onderrig bekend as Limitless Acton Academy toe te laat in gedeelte van bestaande gebrou en op bestaande erf met totale area van ongeveer 674m².

Kennis word hiermee gegee in terme van die voorskrifte van die Artikel 46 van die genoemde Verordeninge dat bovermelde aansoek by die Stellenbosch Munisipaliteit ingedien is vir oorweging. Die aansoek is beskikbaar vir insae op die Beplannings Portaal van die Stellenbosch Munisipaliteit se Webtuiste vir die tydsduur van die publieke deelname proses by die volgende adres:

https://www.stellenbosch.gov.za/planning/documents/planning-notices/land-use-applications-advertisements. Indien die webtuiste of tersaaklike dokumente nie toeganglik is nie, kan die Aansoeker versoek word om 'n elektroniese kopie van die aansoek beskikbaar te stel.

Kommentaar en/ of besware kan vervolgens gedien word op die aansoek in terms van Artikel 50 van die tersaaklike Verordening wat die volgende vereistes en besonderhede moet bevat:

- Die kommentaar moet skriftelik wees;
- Die kommentaar moet die aansoek se verwysings nommer en adres insluit;
- Die naam van die persoon wat die kommentaar lewer;
- Die fisiese adres en kontak besonderhede van die persoon wat die kommentaar lewer.
- Die belang wat die persoon wat die kommentaar lewer, in die aansoek het.
- Die redes vir die kommentaar wat gelewer word, welke redes genoegsame besonderhede moet bevat ten opsite van die volgende aspekte:
 - o Die feite en omstandighede aantoon wat die die kommentaar toelig;
 - Indien toepaslik, aantoon wat die onwenslike resultaat sal wees indien die aansoek goedgekeur word;

- Waar toepaslik moet aangetoon word indien enige aspek van die aansoek strydig geag word met enige relevante beleid;
- Dat die insette voldoende inlgting sal gee wat die aansoeker in staat sal stel om kommentaar daarop te lewer.

Die kommentaar moet by wyse van elektroniese pos aan die Aansoeker gestuur word as volg: lana Jordaan of FRAME Consulting - <u>iana.jordaan@framegroup.co.za</u>. Deur 'n beswaar, kommentaar of vertoë te rig, erken die persoon wat dit doen dat inligting aan die publiek en aan die aansoeker beskikbaar gestel kan word.

Die kommentaar moet binne 30 dae vanaf die datum van hierdie kennisgewing gestuur word en moet ontvang word voor of op die laaste dag van die sluitings datum van **15 November 2021.**

Daar moet kennis geneem word dat die Munisipaliteit, in terme van Artikel 50(5) van die vermelde Verordeninge, mag weier om enige kommentaar / beswaar te aanvaar wat na die sluitingsdatum ontvang word.

Indien daar enige navrae op die aansoek of bovermelde vereistes vir die lewer van kommentaar is, of indien dit nie moontlik is om geskrewe kommentaar te lewer of die kommentaar op die wyse te lewer soos voorsienning gemaak is nie, kan die Aansoeker geskakel word vir bystand by die vermelde elektroniese pos adres of telefonies by **021 872 4436** / **0769059168** gedurende normale kantoor ure.

Die uwe

lana Jordaan Pr. Pln. 1390/2010 Professional Town Planner 076 905 9168 | iana.jordaan@framegroup.co.za 277 Main Road, Paarl, South Africa, 7646 021 872 4436 | www.framegroup.co.za



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TAX INVOICE

STELLENBOSCH. PRIEL . FRANSCHHOEK

MUNICIPALITY • UMASIPALA • MUNISIPALITEIT

PO BOX 17, STELLENBOSCH, 7599 PLANNING & ECONOMIC DEVELOPMENT: PLANNING

2021-08-18	DOCUMENT NO.:	711046
13422	CREATED BY:	Nicole Katts
10 Quantum Street , STELLENBOSCH	APPLICATION NO.:	LU/LU/LU/12981
Green Earth Energy Efficient Lighting Manufact.	APPLICANT VAT NO.:	0
277 Main Road Paarl 7620	VAT NO.:	4700102181
	APPLICANT:	lana Jordaan - Frame Consulting
	TEL NO.:	0218724436
	13422 10 Quantum Street , STELLENBOSCH Green Earth Energy Efficient Lighting Manufact. 277 Main Road Paarl	13422 CREATED BY: 10 Quantum Street , STELLENBOSCH APPLICATION NO.: Green Earth Energy Efficient Lighting Manufact. 277 Main Road Paarl 7620 APPLICANT:

FEE DESCRIPTION	AM	OUNT PER	NUMBER	VOTE NUMBER	AMOUNT (R)
		UNIT (R)	OF UNITS		
TEMPORARY DEPARTURE/OCCASIONAL USE OF LAND/CONSENT USE IN TERMS OF THE ZONING SCHEME/TECHNICAL APPROVAL/		R 2,500.00	1	20180711011476	R 2,500.00
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			TOTAL A	MOUNT PAYABLE	R 2,500.00
			V	AT included @ 15%	R 326.09

BRANCH CODE: 210554

REF: LU/_____ and ERF/FARM_

on this invoice as a reference when making EFT payment.

Please use both the Land Use Application number and the Erf/Farm number indicated

	VAT included @
All Tariff	s include 15% VAT
FROM 1 JULY	2021 TO 30 JUNE 2022
CALCULATED BY:	VERIFIED BY:
NAME: Nicole Kotts	NAME:
SIGNATURE:	SIGNATURE:
Jefalle	
DATE: 18.08.2021.	DATE:
PAYMENT MUST BE MADE AT THE APPLICABLE DISTRICT OFFICE	BANKING DETAILS FOR EFT PAYMENT:
CHEQUES TO BE MADE PAYABLE TO STELLENBOSCH MUNICIPALITY	ACCOUNT HOLDER: Stellenbosch Municipality BANK: First National Bank (FNB)
Applicant to return this form to the Advice Centre for	ACCOUNT NUMBER: 62869253684

Applicant to return this form to the Advice Centre for

DIRECTOR: PLANNING & ECONOMIC DEVELOPMENT

Nicole Katts

From:

Nicole Katts

Sent:

Thursday, 05 August 2021 08:51

To:

'iana.jordaan@framegroup.co za'

Cc:

Bulelwa Mdoda

Subject:

INVOICE: APPLICATION FOR A TEMPORARY DEPARTURE - ERF 13422

STELLENBOSCH

Attachments:

INV - ERF 13422 SB.pdf

Good day lana

I trust that you are well.

Pre-scrutiny of your documentation as submitted on 15 June 2021 has been completed. The documentation is considered complete and you may now pay the following fees into Council's bank account within the next two (2) working days. Please provide this office with a copy of your proof of payment.

Application is made for the following:

• Permanent Departure

Apologies for the delay in sending the invoice, the issue on the VAT has been resolved.



ne egatta 48a et

Nicole Katts

South supplies you are not

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Planning & Economy, Decree

Live explandancing us

W/12981



PLANNING & ECONOMIC DEVELOPMENT

COMPLIANCE CHECKLIST ITO \$38 OF THE LAND USE PLANNING BYLAW, 2015					26-	26-07-2021	
Frt / Fryen / Form no 13422 Portion(s) if Alle			Allotment Area	Stellen	Stellenbosch		
Owner / Applicant	lana Jorda	aan	Contact no	umber	07690	0769059168	
Email address	lana.jordo	an@framegroup	o.co.za				
INDICATE WHICH	H OF THE FOL	LOWING FORM P	ART OF THE	ADMIN TO	VERIFY1	PLANNER	
	DOCUME	NTATION		YES	NO	EVALUATE2	
1. Completed app	olication form	n that is signed		1		V	
Power of Attorn agent and Con Bondholders' co	npany Resolu		applicant is	an 🗸		V	
4. Proof that appl		porized to act or	hehalf of	an	-		
entity			1 bendir of	411			
5. Proof of owners	hip or rights I	held in land					
6. Motivation based on criteria in s65			✓		~		
7. SG diagram or	General Plan	1		√		~	
8. Locality plan			√		~		
9. Site development plan or plan showing the land development			nd 🗸		~		
10. Subdivision plar							
11. Permission for re	equired servit	lude					
12. Title Deed			*				
13. Conveyancer's	certificate						
14. Feedback on P	re-application	on scrutiny		√		~	
15. Minutes of Pre-	consultation	Meeting					
16. Consolidation p	olan						
17. Street name an	nd numbering	g plan					

Verification by Admin only of the documentation attached and completeness of application and not the correctness thereof.

² Technical evaluation by Planner of the documentation attached for completeness and correctness thereof.

INDICATE WHICH OF THE FOLLO DOCUMENT.	ADMIN TO	VERIFY	PLANNER TO VERIFY	
18. Land use plan / zoning plan				
19. Landscaping / tree plan				
20. Flood line plan				
21. Neighbours' consent				
22. HOA consent				
23. Assessments: EIA, HIA, TIA , TIS, I	MHIA, EA/ROD			
24. Services report				
25. Previous approvals				
26. Proof of failure of HOA				
27. Proof of lawful use right / zonin	g certificate			
28. Other documents Specify:			,	
VERIFIED & SIGNED BY ADMIN	NAME: BULELWA		Blote	do
VERIFIED & SIGNED BY PLANNER	NAME: ROBERT		A	Hoon
Outstanding information (to be complete	d by Planner):			

NOTES:

- The documentation is not considered as a registered application until such time as it has been scrutinized, all
 outstanding information (if any) has been submitted and payment is reflected in Council's bank account,
 after Applicant has been requested by Admin to make payment.
- 2. Should it be found that the application is not complete, the Applicant will be notified of outstanding information [s41(1)(c)(ii)].
- 3. Once payment has been confirmed and the application has been registered, the Applicant will be notified of the complete application [s41(1)(c)(i)] and will receive instructions to advertise [s48(4)].
- 4. Should the outstanding information and/or payment of fees not be received, the applicant will be notified that the application will not proceed due to failure to submit required information [s41(4)].

Iana Jordaan | FRAME

From: Robert Fooy <Robert.Fooy@stellenbosch.gov.za>

 Sent:
 Monday, 21 June 2021 11:24

 To:
 Iana Jordaan | F R A M E

Subject: FW: RE: Pre-Application scrutiny for Education facility on part of Remainder of Erf

13422 Stellenbosch Techno Park

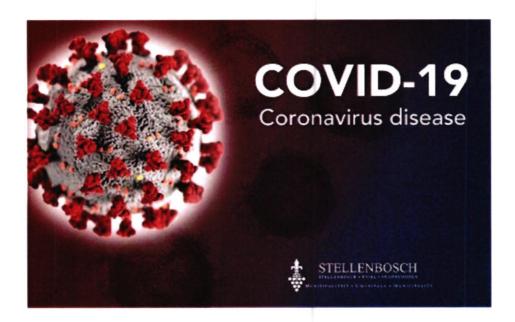
Attachments: Pre-Application-Scrutiny-Form-2021v_Erf 13422 StellenboschTechno Park.pdf;

Locality_RE Erf 13422 Stellenbosch.pdf; Site Plan_RE Erf 13422 S.pdf; QUANTUM HOUSE TITLE DEEDS_Erf 13422 Stellenbsoch.pdf; Proof of ownership_municipal

account_erf 13422 Stellenbosch.pdf

Follow Up Flag: Flag Status: Follow up Completed

FYI



For official COVID-19 advice, updates and queries:

- National Hotline 0800 029 999
- Provincial Hotline 021 9284102
- WhatsApp 0600 123 456

Stay alert, stay updated and stay safe.



About Stellenbosch Municipality

Our mission is to deliver cost-effective services that will provide the most enabling environment for civil and corporate citizens.

Our head office is at Town House Complex, Plein Street, Stellenbosch, 7600, South Africa. For more information about Stellenbosch Municipality, please call +2721-808-8111, or visit www.stellenbosch.gov.za

Disclaimer

The information contained in this communication from robert.fooy@stellenbosch.gov.za sent at 2021-06-21 11:24:11 is confidential and may be legally privileged. It is intended solely for use by lana.jordaan@framegroup.co.za and others authorized to receive it. If you are not iana.jordaan@framegroup.co.za you are hereby notified that any disclosure, copying, distribution or taking action in reliance of the contents of this information is strictly prohibited and may be unlawful. Powered by IOCO

From: Robert Fooy

Sent: Monday, 21 June 2021 08:57

To: mailto:iana.jordaan@framegroup.co.za

Cc: Kaylin Coetzee < Kaylin.Coetzee@stellenbosch.gov.za>

Subject: FW: RE: Pre-Application scrutiny for Education facility on part of Remainder of Erf 13422 Stellenbosch

Techno Park

Morning

The land use application submitted would need to be a Temporary Departure application.

Please ensure that the SDP is clearly set out and that the relevant detail are indicated for the proposed use. (Internal layout of building also to be included with ablution facilities.)



Kind regards,

Robert Fooy

Senior Town Planner: Land Use Management Department: Planning & Economic Development

T: +27 21 808 8680

Email: robert.fooy@stellenbosch.gov.za

3nd Floor, Stellenbosch Mall Aandringa Street, Stellenbosch, 7600 www.stellenbosch.gov.za



www.facebook.com/stellenboschmunicipality twitter.com/StellMun

From: Chrizelle Kriel < Chrizelle.Kriel@stellenbosch.gov.za

Sent: Thursday, 17 June 2021 09:11

To: Robert Fooy <Robert.Fooy@stellenbosch.gov.za>

Cc: Landuse Applications < Landuse. Applications@stellenbosch.gov.za>

Subject: Fw: RE: Pre-Application scrutiny for Education facility on part of Remainder of Erf 13422 Stellenbosch

Techno Park

Robert, please assess the pre-app and provide written feedback.

thanks, Chrizelle

From: Landuse Applications < Landuse. Applications@stellenbosch.gov.za >

Sent: Tuesday, June 15, 2021 09:56

To: Chrizelle Kriel < Chrizelle Kriel < Chrizelle Kriel < Chrizelle Kriel@stellenbosch.gov.za; 'iana.jordaan@framegroup.co.za'

<iana.jordaan@framegroup.co.za>

Cc: Bulelwa Mdoda < Bulelwa. Mdoda@stellenbosch.gov.za>

Subject: FW: RE: Pre-Application scrutiny for Education facility on part of Remainder of Erf 13422 Stellenbosch

Techno Park

Good day lana

I hereby acknowledge receipt of your pre-application submission.

Your application will now be allocated to a planner for scrutiny.

Feedback will be provided to you in due course.



Kind regards / Vriendelike Groete

Nicole Katts

Administrative Officer Land Use Management

Planning & Economic Development

T: +27 21 808 8318 43 Andringa Str, Eikestad Mall, 3rd Floor www.stellenbosch.gov.za



Disclaimer and confidentiality note: The legal status of this communication is governed by the terms and conditions published at the following link: http://www.stellenbosch.gov.za/main_pages/disclaimerpage.htm

From: Iana Jordaan | F R A M E [mailto:iana.jordaan@framegroup.co.za]

Sent: Tuesday, 15 June 2021 09:44

To: Landuse Applications < Landuse. Applications@stellenbosch.gov.za>

Subject: [EX] RE: Pre-Application scrutiny for Education facility on part of Remainder of Erf 13422 Stellenbosch

Techno Park Importance: High

Morning

Please find attached a Pre-Application Scrutiny for either a Consent Use or a Temporary Departure for an Educational Facility to establish the Limitless Acton Academy on part of Erf 13422 Stellenbosch, Techno Park. The proposal was discussed with Bongiwe Zondo and Robert Fooy who advised that a Pre-Application scrutiny should be submitted for review to allow municipality to consider the proposed use in Techno Park.

Looking forward received the municipality's feedback.

Kind Regards

lana Jordaan Pr Pth 13 90/2010

Professional Town Planner

076 905 9168 | anajordaan@framegroup.co.za

277 Main Road, Paarl, South Afria, 7646

021 872 4436 | www.framegroup.co.za



STRUCTURAL", BUILDING: & CIVIL ENGINEERING | DEVELOPMENT: & REDEVELOPMENT PLANNING BUILDING & PROPERTY INFORMATION MANAGEMENT | ELECTRICAL: & SOLAR PV ENGINEERING

Bulelwa Mdoda

From: Iana Jordaan | F R A M E <iana.jordaan@framegroup.co.za>

Sent: 26 July 2021 10:14 AM

To: Bulelwa Mdoda

Cc: limitlessactonacademies@gmail.com; Jaco Joubert

Subject: [EX] RE: Submission of Land Use Application_Temporary Departure_remainder of Erf

13422 Stellenbosch

Attachments: F16296_Motivation Report_Limitless Acton Acadamy_ Erf 13422 Stellenbosch.pdf;

Annexure A_Municipal Land Use application form_erf 13422 S.pdf; Annexure B_Company Resolution and Power of Attorney.pdf; Annexure C_Pre Scrutiny Feedback_Robert Fooy.pdf; Annexure D_Locality_RE Erf 13422 Stellenbosch.pdf; Annexure E_QUANTUM HOUSE TITLE DEEDS_Erf 13422 Stellenbosch.pdf; Annexure

F_Diagrams.pdf; Annexure G_Site Development Plan.pdf

Importance: High

Moring Bulelwa

Hope you are well. Please find attached the submission of the Land Use Application for a Temporary Departure for a 5 year period for a Place of Education on part of Erf 13422 Technopark, Stellenbosch. The application documentation includes the following:

- Motivation Report
- Annexure A Land Use Application Form
- Annexure B Power of Attorney and Company Resolution
- Annexure C Pre-scrutiny feedback
- Annexure D -Locality Plan
- Annexure E Title Deed
- Annexure F Diagram
- Annexure G Site Development Plan

Please confirm receipt of this email and application documentation.

Kind Regards

lana Jordaan Pr. Pln. 1390/2010

Professional Town Planner

076 905 9168 | iana.jordaan@framegroup.co.za

277 Main Road, Paarl, South Africa, 7646

021 872 4436 | www.framegroup.co.za

FRAME

STRUCTURAL., BUILDING. & CIVIL ENGINEERING | DEVELOPMENT & REDEVELOPMENT PLANNING BUILDING & PROPERTY INFORMATION MANAGEMENT | ELECTRICAL. & SOLAR PV ENGINEERING

Application for Temporary Departure on part of Remainder of Erf 13422 Stellenbosch

Application for Temporary Departure op part of
Remainder of Erf 13422 Stellenbosch
in terms of Section 15(2)(c)
of the Stellenbosch Municipality: Land Use Planning Bylaw, 2015, to accommodate a Place of Education.

Report Nr. F16296r001

Prepared by:

FRAME

277 Main Road, Paarl a

+27 21 872 4436 tf

+27 76 905 9168 m

lana.jordaan@frameqroup.co.za email

Prepared for:
Stellenbosch Municipality

Distribution Page

a. <u>Author</u>:

Name Signature Date

lana Jordaan Professional Town Planner Pr. Pln A/1390/2010

July 2021

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- Annexure A Land Use Application form
- Annexure B Power of Attorney and Company Resolution
- Annexure C Pre-application Scrutiny Feedback
- Annexure D Locality Plan
- Annexure E Title Deed
- Annexure F Diagram
- Annexure G Site Development Plan

1. Application Details

Application is hereby made for the:

A Temporary Departure for a five (5) year period on part of Remainder of Erf 13422
 Stellenbosch, in terms of Section 15(2)(c) of the Stellenbosch Municipality: Land Use
 Planning By-law, 2015, to allow for the development of Place of Education known as
 the Limitless Acton Academy in part of the existing buildings and property with total
 area of ± 674m².

Refer to completed Land Use Application form attached in Annexure A.

2. Property Description and Context

2.1 Introduction and Terms of Reference

Frame Group was appointed by Mr Jaco Joubert of Limitless Acton Academy to apply for a temporary departure for the establishment of an educational facility on part of the subject property. Mr Louis Andrag as the representative of Green Earth Energy Efficient Lighting Manufacturing Pty Ltd, as the owner of Remainder of Erf 13422 Stellenbosch, provided the relevant Power of Attorney and Company Resolution for the proposed application, with the documentation attached in Annexures B. The remainder of Erf 13422 is held in sectional title with all six sections owned by Green Earth Energy Lighting Manufacturing Pty Ltd.

2.2 Background

Mr Jaco Joubert and his wife Nadine are the founders of Limitless Academy a local Acton Academy educational facility that is based on the Acton Academy facilities in the United States. Acton Academy was founded by Jeff and Laura Sandefer in the USA to provide for an alternative learner driven education revolution where the student is in charge of his/her learning. The academy provides for a revolutionary learning method that is based on One Room school houses for the 21st century. The teachers are known as guides with one guide per studio – these guides provide guidance to the students without formal teaching. The Socratic teaching method is used that stimulate critical thinking skills and forging character with the purpose that each learner will find their own calling. The facility is based on the following:

• Learn to learn - Socratic discussions and self-paced challenges equip children to be independent lifelong learners.

- Learn to do hands on quest for Science, Entrepreneurship and the Arts prepare children for Apprenticeships and real-world challenges.
- Learn to be The hero's journey, relational covenants and real-world consequences transform difficult decisions into virtuous habits.

The proposed facility on the subject property will make use of two studios, one studio each for elementary and middle school at this stage. Teaching at the facility use adaptive game-based programs for core skills, Socratic discussions to strengthen critical thinking, hand on real world projects and life changing apprenticeships for learners.

Since a Place of Education is not allowed for as an identified use under the Technopark Local Area Overlay Zone a pre-application scrutiny was submitted to Stellenbosch Municipality for consideration, with the feedback indicating that a Temporary Departure need to be submitted. The proposed use might lead to overall the reconsideration of the uses that is allowed for in Technopark given the impact of the worldwide pandemic on land use which include the decline in need for office buildings since many of the companies has re-assessed their working environmental allowing remote working environments for their employees.

The Limitless Acton Academy is also in the process of registration as an Independent School with the Department of Education, providing the future parents the peace of mind that the school is accredited, meet all the relevant requirements of the department and

The <u>pre-application scrutiny</u> was submitted to Stellenbosch Municipality with <u>feedback</u> received from Mr Robert Fooy indicating that an application for a Temporary Departure will be required. Please refer to formal feedback from Mr Fooy attached in Annexure C.

2.3 Locality and Property Description

Erf 13422 Stellenbosch is located at 10 Quantum Street in Technopark to the south of Stellenbosch. Stellenbosch Technopark is situated about 50 kilometres northeast of Cape Town in the heart of the winelands. Stellenbosch is intersected by the R310 (Main Road 177) and R44 (Main Road 27), both regional roads, and is easily accessible from the N1 and N2 highways. Technopark is a mere six kilometres south of Stellenbosch, adjacent to the R44.

Technopark Stellenbosch was developed as a technology focused science park situated adjoining the farm Kleine Zalze which is located to the south of the town centre of Stellenbosch and adjacent to the Stellenbosch Golf Club.

The idea to establish a science park was originally conceived by Christo Viljoen, then Dean of the Faculty of Engineering of Stellenbosch University, after a visit to the Hsinchu Science and Industrial Park in the Republic of China (Taiwan). The application for the establishment of a science park (Technopark) was approved in 1987 after a R10 million government loan was

secured by the Municipality of Stellenbosch for the development of a first phase of the park. A number of high-tech companies in Technopark are spin-offs from research and development undertaken by Stellenbosch University, but Technopark has evolved over the past few years and now features many offices and businesses alike as well as education and training facilities as is set out under Technopark listings.

The following figures provide an overview of the location of the subject property in terms of Stellenbosch and Technopark. The subject site is located approximately 6km from the Stellenbosch town centre.

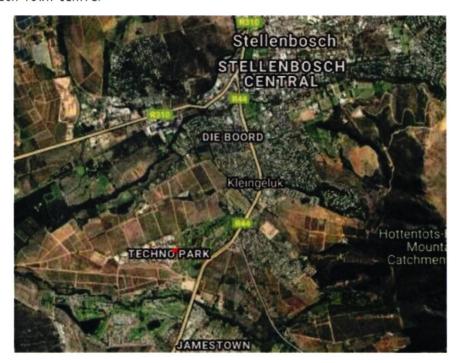


Figure 1: Locality of the subject property in terms of Stellenbosch and surrounds.



Figure 2: Locality of the subject property in Technopark with access to Technopark via an signalled intersection along the R44 (Main Road 27)



Figure 3: Locality of the subject property along Quantum Street in Technopark

Access to Technopark is via the R44 (Main Road 27), Strand Road, from Stellenbosch town and Somerset West, with a signalled intersection along the R44 at the Techno Avenue that provide for direct access to the park. The subject property is located on a corner site along Quantum Street in the eastern section of the park and is directly accessed from this road.

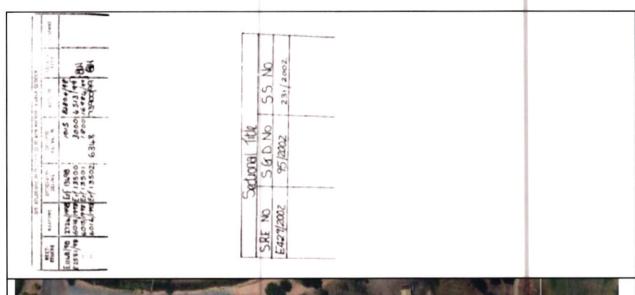
This locality has distinct advantages in terms of its location in relation to regional routes, being close to the R44 providing for easy access from Stellenbosch, Cape Winelands, Somerset West and Cape Town as well as the surrounding rural farming areas.

Refer to locality plan in Annexure D.

The details of Remainder Erf 13422 Stellenbosch are summarized in the table below.

East Set	Remainder of Erf 13422 Stellenbosch				
SIZE:		1 835m²			
EXISTING	DEVELOPMENT	Existing building with ground, first and second floors located on the north-			
FOOTPRINT		eastern corner of the site. The building was design as an office building			
		providing for 6 separate office spaces (two on each floor) and ancillary uses			
		such as kitchen, bathrooms and storerooms, internal staircase, and fire			
		escape stairs. The building have a total floor area of 1482m² and a			
		footprint of 494m², with access road, 32 parking bays and landscaping			
		surrounding the building. The site has a one-way entry system with access			
		from the Quantum Street on the north-western corner of the stie and exit			

	to Quantum Street along the southeastern corner of the site. The building		
	is sectionalised into six (6) sections.		
OWNER:	Green Earth Energy Efficient Lighting Manufacturing Pty Ltd		
TITLE DEED:	T6661/2012 There are no title conditions that might prevent the proposed use of part of the building for an educational facility. Copy of title-deed attached in Annexure E.		
ZONING LAND USE	Technopark Local Area Overlay Zone – allowing for specific uses as included under the overlay zone in the Stellenbosch Zoning Scheme By-Law. The building is currently largely vacant with only one office space used for an administrative office.		
DIAGRAM	Diagram 8729/96 Copy of <u>Diagram</u> attached In <u>Annexure F</u> .		
SYL RIGGINGS V.CORDINALTY L.G. No.	Description 13500 13500 1350		
	SC THE BUSTOMER ELEMBER 25. 10. 10. 10. 10. 10. 10. 10. 10. 10. 10		





BOUNDARIES: North	Quantum Street, Remainder of Erf 1317 which is part of the remaining
	street parcel of land in Technopark and Erf 13578.
South	Erf 13501 and erf 13500 as a general parking area.
East	Quantum Street and Erven 13488 and 13489, with the Stellenbosch Golf
	Course beyond these erven.
West	Erf 13498.

A copy of the <u>Title deed</u> and <u>Diagram</u> are attached.

2.4 Description of Surrounding Area

The surrounding area form part of Technopark and include various research and development companies, other general professional services, educational/training facilities, Protea Hotel, etc. Although Technopark was originally developed as a science park with various professional services, educational and training facilities has located in the park in more recent years. As previously indicated the worldwide pandemic has had a direct impact in the viability of many land uses with large office areas no longer viable since many companies has restructured their internal operations allowing people to work remotely. Technopark is also experiencing similar trends with many of the office related spaces vacant, as is the case with the building on Remainder of Erf 13422 with only one of the large office spaces currently rented out. In discussions with Stellenbosch Planning officials, they indicated they together with the management body of Technopark are considering the review of land use schedule in Technopark.

There are no specific identified heritage resources or conservation areas on the subject land or within the immediate surrounding area that will be impacted by the proposed development.

The visual quality of the streetscape in the vicinity of the proposed development site provides for an urban commercial/office uses with supporting parking areas.

2.5 Current Zoning and Land Use Designation

The subject property is located within the Technopark Local Area Overlay Zone indicated by LAO1 with specific zoning parameters that apply in this overlay zone. The following table as contained on page 145 in the Stellenbosch Zoning Scheme By-Law 2019 under Chapter 27: Local Area Overlay Zone stipulate the land uses that are permitted in the Technopark Local Area Overlay Zone

Primary Uses	mary Uses Additional Uses	
i. Laboratories, offices and other facilities for research, development, design, testing and consultation by any individual, corporation, partnership, business association or any other type of organization, whether public or private. ii. Production and assembly of prototype products but only on a scale necessary for the completion of research in connection with the product.	i. Professional and related business services directly associated with and primarily geared towards activities referred to in paragraphs (i) and (iii) of the primary uses, for example, banking facilities, personal services, post office, day care centre, sports and health facilities, food services and training centres. ii. Conference centres and administrative offices needed for the running of the Techno Park.	i. Any other usage, which is incidental to the aforementioned character of the Techno Park

iii. Pilot plants, in which planned processes or products are investigated, tested and assembled with a view to production elsewhere. iii. Facilities for light manufacturing and/or the assembly of products that require a high level of skills in the high-technology sector and result in regular liaison with the research and design personnel and require mainly highly skilled personnel. iv. Incidental operations required for the maintenance of the facilities referred to in paragraphs (i) to (iii) of the primary or additional uses, such as maintenance workshops, power plants and effluent
treatment.

As indicated under Additional use rights the Park do allow for selective training facilities affiliated with research, development and design as well as supportive day care centre and sport and health facilities. Currently various education facilities are listed under Education and Training in the Technopark directory including:

- Compuscan Academy skills development and training in credit and corporate industry
- Elizabeth Galloway Academy of Fashion Design
- Encore SA Consulting and training solutions for the financial institutions and brokers.
- Litson and Associates
- My Life Plan life planning.
- QVS verification of academic qualifications.
- The Make-up issue training for professional Make-up Artist and Hair Stylist.
- Delicium Academic Centre

All the services provide for a form of a place of education. It can be argued that the proposed Limitless Acton Academy that is learner-based education is a form of day care facility for children where schooling is provided. With this facility as a supportive educational facility that is provided in the park.

2.6 Ownership, Title Deeds and Conveyancing

The property is owned by Green Earth Energy Efficient Lighting Manufacturing Pry Ltd with Mr Louis Andrag as representative of the company, granting Power of Attorney to Frame Group to lodge this application on their behalf. Refer to Power of Attorney and Company Resolution in Annexure B.

A sectional title scheme is registered on the property, consisting of six sections with all six sections owned by Green Earth Energy Efficient Lighting Manufacturing Pty Ltd.

There are no apparent restrictive title deed conditions that prevent the proposed use of part of the property as a place of education.

A copy of the Title deed attached in Annexure E.

3. Land Use Application Details

3.1 Temporary Departure

The application on the property includes a **Temporary Departure for a five (5) year period** on part of RE/Erf 13422 Stellenbosch, in terms of **Section 15(2)(c)** of the Stellenbosch Municipality: Land Use Planning By-law, 2015, to allow for the development of a **Place of Education** known as the Limitless Acton Academy to occupy a total are of **674m** ² on the property

Please refer to Site Development Plan attached in Annexure G.

The application seeks to support the establishment of an educational facility on part of the property — using the two large rooms and supportive facilities on the ground floor of the existing building as well as part of the outside areas. As previously discussed, the Limitless Acton Academy Learning Centre is based on the Acton Academy education model developed in the USA and is part of the Acton Academy American Global School (www.limitlessacademies.org). Limitless Acton Academy are also in the process to register with the Department of Education — allowing parents the peace of mind that the facility is accredited.

The facility is not a traditional school but focus on self-education where the teachers are merely the guides, with the system providing the students more freedom to learn at their own pace and at their own time. The guides only provide guidance with no formal teaching with open discussions that develop critical thinking skills. The facility provides one room facilities, referred to as studio's, to accommodate each of the different sections being Elementary and Middle school at the Limitless Academy. The open studio allows for different age groups within a section with learners to learn from their peers of different ages - like the open classrooms that accommodate various grades that was used in the past. leaners pace themselves and determine their own schedule, use the latest technology and computer programs to learn within a learner driven environment. The focus is to learn to do and be - gaining practical experience in the different fields of their interest to develop their talents and guide them to their interest and future employment. The focus is not only on gaining book knowledge but hands on experiencing and learning to do things and developing more 21st century skills. The academy allow student to obtain practical skills and understanding the practical working of different aspects they learn about in books. The students start early on to do apprenteships and gain experience at different jobs - with the different uses

in Technopark to provide for various opportunities for this within the immediate surrounding area. The Academy will also provide an additional supportive use (on site revolutionary schooling of their children) for the creative people working within Technopark that support facilities for research, development, design, testing and consultation.

The proposal on the subject property is to make use of two of the sections on the ground floor of the building – one for an Elementary school studio and the other for Middle school studio, as well as an area outside as a recreational use. Each phase takes 4 years to complete. The maximum capacity per phase (Elementary and Middle school) is 30 kids – allowing for a total capacity of 60 learners at the Limitless Acton Academy on the subject property. The facility will have a rigorous screening process to determine if the kids that apply will "fit" into this type of learning environment. From overseas experience the academies does not fill up from the launch but grow organically over time until they have full capacity. Over time the school might also grow to include a high school and occupy a third section if available in future. Currently planning however only allow for an Elementary Studio and a Middle school studio. The Academy focus on skills development where students are self-driven with curiosity and imagination that are encouraged during the learning experience. The following provide for an overview of the proposed operations and logistics of the Academy.

The academy will **operate every weekday** from **8:30am to 3:30pm**, except during their recess, with these times that will not clash with the general peak hours of the surrounding businesses and other school facilities.

Academic year allow for seven (7) sessions with each session including 6 weeks of learning and one week of recess.

Total learner capacity – The first phase of the establishment of the school will allow an Elementary School studio and a Middle school studio each with a maximum capacity of 30 students – therefore a **total of 60 students** will be allowed for at the Academy within the proposed areas.

Staff - total of 5 staff members including - one permanent guide per studio - therefore total of 2 guides, the headmaster, one administrative staff member and a cleaner.

Total floor area. The academy will make use of **two rooms** (sections) **and ancillary uses** such as offices, storerooms, kitchen and ablutions facilities on the **ground floor** of the building with total area of $389m^2$ with a small secured **outside recreation area** that will be used as a play and picnic area of $153m^2$ as indicate on the plan.

The total area of the two studio's (classrooms) will be $-268m^2$ which include Studio 1 Elementary School of $148m^2$ and Studio 2 for Middle School of $120m^2$.

Ablution facilities - 25m2

Offices, lobby and reception- 49m²

Sick room - 10m2

Kitchen and Braai facilities - 37m2

The Academy will occupy a total GLA of 389m² in the existing building.

Outdoor areas allocated for recreational use will have a total area of 153m². These areas will be fenced to increase the safety of the students.

Parking areas – the Academy will have use of 10 of the on-site parking bays with total area of 132m².

The ground floor of the existing building to be used for the Place of Education is described in Table 1 below.

Existing Buildings	Area GLA	Proposed uses
Studio 1	148m²	Elementary Studio
Studio 2	120m²	Middle School Studio
Offices, lobby and reception	49m²	
Kitchen facilities	37m²	
Ablution	25m²	
Sickroom	10 m²	
Total GLA to be used by Academy	389m²	
External Use areas		
Outdoor recreational area	153m²	To be used for play and picnic areas.
Total of 10 parking bays	132m²	Parking bays for the staff and for parents dropping their kids at the academy. The one-way entry and exist road on the property also allow for safe and easy drop off and go system.
Total area to be used for the Limitless Acton Academy on RE/Erf 13422	674m²	

Parking and Traffic movement. A total of 10 onsite parking bays, which include a disabled parking bay, will be allocated to the Academy. The property makes use of a one-way access road system – with the property accessed off Quantum Street at the north-western corner of the site and the exit point at the south-eastern corner of the site. The one-way system will provide for an easy and safe drop off and go system for parents – allowing for continued traffic flow.

Stellenbosch Zoning Scheme By Law parking requirement			
Parking Requirement per use	Area	Parking Provided	
Place of Education – 1 bay per	A total of two studios	Comply	
classroom	(classrooms) is provided	A total of 10 onsite	
	with one guide (teacher) per	parking bays is	
	classroom – which require a	allocated to the	
	total of 2 barking bays .	Academy which is more	
		than required.	

The Site Development Plan indicating the proposed use area for the Academy are attached.



Photo 1: View of Quantum House where Limitless Acton Academy is proposed to accommodate the ground floor. The entry access road to the property can be seen on the foreground.



Photo 2: View along Quantum Street with building on Erf 13422 to the left of the photo



Photo 3: View of Quantum House as seen from the south-eastern corner of the site with the exist road from the parking area in the foreground. Limitless Acton Academy will make use of the ground floor in the building that is accessed from the parking area.

Services

The existing building is already connected to existing services with these services to continue to support the academy.

3.2 Development Parameters

The Stellenbosch Zoning Scheme By-Law, 2019, provided the following specific provisions for the Techno Park Local Area Overlay Zone.

The purpose of the Techno Park Local Overaly zone is to retain the development parameters applicable to this area, as they applied in terms of the former Stellenbosch Zoning Scheme. The land used that is permitted under the zone is described in the following table.

Primary Uses	Additional Uses	Consent Uses (application required)
i. Laboratories, offices and other facilities for research, development, design, testing and consultation by any individual, corporation, partnership, business association or any other type of organization, whether public or private. ii. Production and assembly of prototype products but only on a scale necessary for the completion of research in connection with the product.	i. Professional and related business services directly associated with and primarily geared towards activities referred to in paragraphs (i) and (iii) of the primary uses, for example, banking facilities, personal services, post office, day care centre, sports and health facilities, food services and training centres. ii. Conference centres and administrative offices needed for the running of the Techno Park.	Any other usage, which is incidental to the aforementioned character of the Techno Park

- iii. Pilot plants, in which planned processes or products are investigated, tested and assembled with a view to production elsewhere.
- iii. Facilities for light manufacturing and/or the assembly of products that require a high level of skills in the high-technology sector and result in regular liaison with the research and design personnel and require mainly highly skilled personnel.
- iv. Incidental operations required for the maintenance of the facilities referred to in paragraphs (i) to (iii) of the primary or additional uses, such as maintenance workshops, power plants and effluent treatment.

The zone therefore creates a creative environment for research, design, development, testing. Laboratories, offices and consultation, pilot plans as primary uses with various supportive additional uses including professional and related businesses directly related to the primary uses as well as supportive services providing for day care, banking, post office, sport and health centres, food services and training facilities. The supporting services therefore create a more mixed-use environment that will support the primary uses allowing people that work in Technopark to have supportive services such as business (food), child minding, banking and health and sport facilities within the park creating a more viable working environment in the park that area supported by other services.

Although educational facilities with specific reference to schools is not mentioned in the uses allowed for, the supportive uses do include reference to day care facilities and training centres all related to educational facilities. It can therefore be argued that the Academy which is largely based on creative learning methods with hands on quests for science, entrepreneurship and the arts that prepare the learners for apprenticeships in the real world, is similar to a day care facility or training facility. What better place to locate such a revolutionary educational facility than in Stellenbosch Technopark, a park that was established as a technology focused science park that support creativity and science. The location provides the creative people working in the park an alternative innovative educational facility for their kids, with the park in return also offering the facility many options where students can to their apprenticeships to learn from real life experiences and in that way discover their own gifts and talents and to learn how to use them to find their own calling.

It should be notices that various creative and tertiary educational facilities are already located in Technopark for example, Elizabeth Galloway Academy of Fashion Design Stellenbosch Academy of Design and Photography and Make-up Issue – also in principle providing for places of education and not all directly related to other businesses and facilities in the park.

Since and Place of Education is not listed as an additional use right the recommendation by Stellenbosch Municipality, after a Pre-scrutiny application was submitted, was to apply for a Temporary Departure. The Temporary Departure application for this Place of Education for a period of 5 years is the basis of this application – in order to determine the viability of such a supporting service in the park as well as support the proposed additional uses that can be supported as part of the future re-assessment of Technopark and its purpose.

The development parameters set out for this Zone relate to mainly building parameters with the building plan of Quantum House, the building on the subject property that will accommodate the Academy, that was approval in 2013. Should any structural changes be required as part of the use for a place of instruction the relevant building plans will be submitted.

It is evident from the above that the educational facility will be able to be accommodated in part of the existing building.

Refer to Site Development Plan and Floor Pans attached in Annexure G.

4. Motivation

In terms of Section 65 of the Stellenbosch By-Law on Municipal Land Use Planning, the Council shall have regard to a number of factors when considering a land use application. These factors include inter alia the following:

- The Municipal IDP and SDF;
- the applicable local spatial development frameworks adopted by the Municipality;
- the applicable structure plans;
- the applicable policies of the Municipality that guide decision-making;
- the provincial spatial development framework;
- where applicable, the regional spatial development framework;
- the policies, principles, planning and development norms and criteria set by national and provincial government;
- Desirability of the proposed land use

The proposed development is therefore motivated as follows:

4.1 Planning Policy:

4.1.1 National and Provincial Planning Policy and Principles

SPLUMA (the national Spatial Planning and Land Use Management Act 2013) and LUPA (the provincial Land Use Planning Act 2014) provides planning guidance and policy at national and provincial levels respectively.

In terms of Section 7 of SPLUMA and Section 59 of LUPA, the proposal complies with their development and land use planning principles as follows:

- <u>Spatial Justice</u>: The proposal represents the improved utilisation of land and more flexibility in the land uses in Technopark, providing for an improved mixed-use area. The proposal is also more responsive to the changing land use environment that resulted from the worldwide pandemic. The proposed educational facility allows for diversification in Technopark, while still supporting the creative and innovate purpose of the park. The zoning scheme enable applications for temporary departures to determine if the said uses can be sustained in certain environments and in effect allowed for improved utilisation of land. The proposal will also allow for increased access to alternative and creative educational facilities in the creative environment of Stellenbosch Technopark. The inclusion of Places of Education within the park might result in a catalyst to support more such innovative educational facilities within the park to address the continued impact that the worldwide pandemic had on the land use environment and how we use spaces and how we learn and work.
- Spatial Sustainability: The design of the educational facility within the ground floor of the existing building allows for the more sustainable use of existing vacant infrastructure in Technopark. The utilisation of part of a vacant building will continue to support a spatially compact urban form that support more sustainable use of existing infrastructure and services within the existing urban area. The existing vacant office building will be repurposed for alternative uses (educational facilities) that is still supportive of the existing development and innovative environment in Technopark. The proposal is in line with other educational type facilities that already occur in the park. The development will promote improved utilisation of vacant office buildings allowing for more effective use of the areas in Technopark by a use right that will not negatively impact on the existing surrounding area.
- Efficiency: The proposed educational facility will optimise the use of existing vacant office buildings in Technopark. Existing services are available to the property. The educational related facilities to support not only better utilisation of the existing resources but will support the diversification in Technopark supporting mixed uses in the area. The inclusion of an educational facility in Technopark will provide for supporting services for employees in the park increasing the functionality of the spatial environment in Technopark. The development will not affect any agricultural land and will not result in any urban sprawl but will be accommodated within the identified urban developed area of Technopark Stellenbosch.

- Good Administration: The application is submitted in terms of the relevant legislation and will
 be processed accordingly. Various parties will be afforded an opportunity to comment on the
 application during the process, with the relevant comments to ensure an integrated approach
 to land use and land development and allow for an informed decision making. The development
 will also contribute to the tax base of the Stellenbosch Municipality.
- <u>Spatial Resilience</u>: The Stellenbosch Municipal Planning By-Law and Zoning Scheme By-Law
 allow for the relevant flexibility in the land use management system to accommodate more
 flexibility within the planning framework that support sustainable livelihoods in communities.
 The educational facility provides for some alternative supportive uses in Technopark which
 had suffered economic shocks due to the worldwide pandemic with reduced demand for office
 spaces.

As such, it is considered that the proposal complies with the principles underpinned by national and provincial planning policy.

4.1.2 The Western Cape Provincial Spatial Development Framework (PSDF) 2014

The Western Cape Spatial Development Framework (PSDF), as the main strategic planning document in the Western Cape, was developed to provide the spatial expression of the Provincial Growth and Development Strategy. The PSDF is a long term (i.e., > 5 year) spatial framework from which various plans will be implemented. It conveys the Western Cape's spatial agenda to national and Provincial departments, as well as state owned enterprises (SOEs) so that their sector plans and programmes are grounded in a sound and common spatial logic.

The policy framework in the PSDF covers Provincial spatial planning's three interrelated themes namely:

- 1. Sustainable use of the Western Cape's spatial assets
- 2. Opening-up opportunities in the Provincial space-economy, and
- 3. Developing integrated and sustainable settlements.

Each of these spatial themes contributes to the achievement of the Western Cape's strategic objectives.

The PSDF is further guided by the following normative principles as included in the National Spatial Development Perceptive (NSDP) that is relevant to this application:

- Government spending on fixed investment should prioritise areas of economic growth or economic potential:
- Settlement growth and economic development opportunities should be channelled into activity corridors and nodes.

Under the Urban Space Economy section of the PSDF the focus of **Policy E3** is to Revitalise and Strengthen the urban economy as an engine of growth through the following recommendation that is applicable to the proposal:

 Incentivise mixed land use and economic diversification in urban and rural land markets.

The additional of a proposed educational facility in Technopark as an identified urban node provide for added mixed uses and supportive service in the park. The facility will provide an additional social service (educational facility) to employees in close proximity to their workplace, limiting time need to travel to these supporting services and allow for more effective use of space and services and limiting the carbon footprint of traveling.

 Regenerate and revitalise existing economic nodes in the urban space-economy (i.e. CBDs, township business centres, modal interchanges, fishing harbours, etc)

The education facility within an existing node of Technopark will support a revitalisation of the uses in the park occupying vacant unused office spaces. It will provide for an additional social service in the park, that support effective and efficient use of existing buildings as well as diversify the uses in the park increasing accessibility to social services in the park. The proposed educational facility is seen as appropriate in the urban context and will also support the development of this identified node further – increasing the economic returns.

Under the Settlements section of the PSDF the focus of **Policy S3** which promote compact, mixed use and integrated settlements with the following recommendations that relate to this application:

 Target existing economic nodes (e.g. CBDs, township centres, modal interchanges, vacant and under-utilised strategically located public land parcels, fishing harbours, public squares and markets, etc) as levers for the regeneration and revitalisation of settlements.

The development of a social service (educational facility) to support the employees in the park will support a regeneration in the area – supporting mixed uses at an existing urban node providing for revitalisation.

• Promote functional integration and mixed use as a key component of achieving decentralization through densification and infill development.

The development of the educational facility in Technopark will promote functional integration of mixed uses that is supportive of each other.

Policy S4 that focus on Balance and Coordination of the delivery of facilities and social services with the following applicable.

 Balance sustainable service delivery and equitable access to education and health services. The development of a private educational facility assists in service delivery of schools that is privately funded. The location of the facility in Technopark make it more accessible to the employees at the park and make the existing node more viable with supporting services close to people's workplace – improving their living/working environments through improved access to social services.

- Apply the principles of space utilization efficiency, multi-functionality and clustering to all facility provision projects.
 Technopark, as a science park, provide the opportunity for training facilities as part of the supporting land uses that include an environment that support development, research, and design facilities. The node is acknowledged as a mixed-use area with the proposed added use of an innovative educational facility (school), will further support the multi-functional purpose of the park. The utilisation of existing vacant office space within the area will also improve more efficient space utilisation in the park.
- Rationalise and balance the regional distribution of health and education service centres around a coherent hierarchy of services and only invest in places where people can easily access these services.
 The facility is proposed within an existing urban area in an existing node where innovative thinking is supported the proposed revolutionary educational facility will not only provide the employees improved access to schools but will also draw from the creative environment of the park and make use of the opportunities of creative thinking and design in the park as part of their quest for hands on learning through apprenticeship opportunities in close range.

4.1.3 The Stellenbosch IDP and Spatial Development Framework (SDF)

The SM Integrated Development Plan 2017–2022 (IDP) is aimed at coordinating the efforts of various municipal departments in achieving the vision for the municipality as a "valley of opportunity and innovation". The efforts to achieve this vision are channelled into five specific focus areas that include:

- Valley of possibility aimed at attracting investment, growing the economy and employment.
- Green and sustainable valley aimed at ensuring that the asset base of the municipality is protected and enhanced.
- Safe Valley aimed at ensuring that its residents are and feel safe.
- Dignified living aimed at improving conditions for residents through access to education and economic opportunities.
- Good governance aimed at ensuring that municipality is managed efficiently and effectively to the benefit of all stakeholders.

All these different focus areas will also have a direct spatial link with the Stellenbosch Spatial Development Framework (SDF) and provide for strategic directions in the SDF that will guide future development. The relation between die the IDP focus area and the way it relates to the SDF and provide for directives.

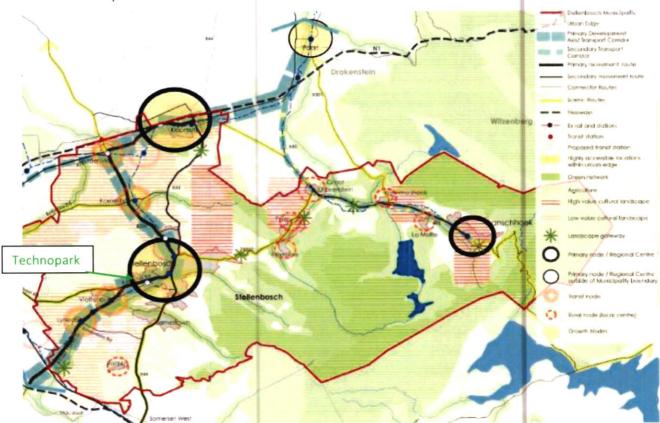


Figure 4: Consolidated Concept SDF Plan for Stellenbosch Municipal Area indicating Technopark in terms of the municipal area and proposals.

Technopark is located on the southern outskirts of Stellenbosch urban areas along the R44 that is identified as a Primary Development Axis and Transport Corridor towards Somerset East.

IDP STRATEGIC FOCUS AREA	RELATED CONCERNS OF THE SDF	SDF STRATEGIC DIRECTION
Valley of possibility	The way settlements, nature and agricultural are spatially developed and managed to enhance individual and collective livelihood opportunities and enterprise development, and overcome inequity and exclusion.	Containment of settlements to protect nature/ agricultural areas and enable public and non-motorized transport and movement. A focus on public and non-motorized transport and movement.
Green and sustainable valley	The way settlements, nature and agricultural areas are spatially developed and managed to maintain and enhance natural resources and ensure future balance between human settlement and its use of natural resources and opportunity.	Protection of nature areas, agricultural areas, and river corridors.
Safe valley	The way settlements, nature and agricultural areas are spatially developed and managed to ensure individual and collective safety in living, in movement, at work, institutions, and play.	Denser settlements with diverse activity to ensure surveillance.
Dignified living	The way settlements, nature and agricultural areas are spatially developed and managed to ensure equal access to shelter, facilities and services, notwithstanding material wealth, age, gender, or physical ability.	A specific focus on the needs of "ordinary" citizens, experiencing limited access to opportunity because of restricted available material resources.
Good governance and compliance	The way settlements, nature and agricultural areas are spatially developed and managed to ensure individual and collective participation – based on accessible information and open processes – in matters related to spatial planning and land use management.	Presenting information, including opportunities and choices in a manner that assists its internalization by all.

Figure 5: Extract from the Stellenbosch SDF indicating the relation between die IDP and SDF.

The proposed development responds directly to these matters by way of the following:

- The location of this property within Technopark and the Stellenbosch urban area, as part of an existing node along an identified primary development axis and transport corridor, provide for various opportunities in terms of tourism diversification. The educational facility will provide opportunities for improved spatial distribution of different land uses that enhance the livelihood opportunities in Technopark.
- The development is also sensitive in terms of agricultural surrounds and natural environment. The property is located within an urban complex and support the diversification and improved utilisation of vacant buildings by providing for an additional social service close to the workplace of many employees in Technopark.

- The educational facility is proposed in an area that is included in the urban edge of Stellenbosch – with the facility that can act as possible catalyst for more supportive mixed uses in Technopark.
- The educational facility will support diversification in Technopark, that has been hit hard by the decline in the demand for office space, and also ensure the effective use of existing vacant buildings in a safe environment to provide for an added social facility to support employees in the park.

The Stellenbosch SDF guide future growth and development within the municipal area based on the agreed vision and principles which are aimed at addressing problems and creating opportunities for sustainable socio-economic development. The SDF support the following for community related services.

- Cluster community facilities together with commercial, transport, informal sector and
 other activities so as to maximise convenience, safety and socio-economic potential.
 Technopark provide for an ideal location for a revolutionary educational facility the
 facility will provide maximum convenience with the opportunity of a school close to
 employees workplace and also provide for a safe and innovative environment. The
 proposed school is a small school in terms of sizes and will therefore have a very
 limited impact, if any, on the surrounding area.
- Retain and actively support mixed use redevelopment and building within the town centre and surrounding areas, comprising living space above active street fronts.
 The inclusion of a school in Technopark will actively support mixed use developments.

The concept for spatial development and management of Stellenbosch Municipality comprises of key views with these views considers in relation to the development of the proposed educational facility.

1. Maintain and grow our natural assets

Valuable land areas, including critical biodiversity areas, agricultural land, land affecting the maintenance of water resources, and so on, cannot be built upon extensively, it cannot be the focus for significantly accommodating existing or future settlement need spatially.

 The proposed development will not detract from valuable agricultural land and will not impact on any identified natural assets such as CBA's – with the educational facility to be development in an existing building within a developed urban area.

2. Respect and grow our cultural heritage

The areas and spaces – built and unbuilt – that embody the cultural heritage and opportunity of SM needs to be preserved and exposed further. Some areas and spaces need to be maintained intact, others provide the opportunity for new activity, in turn exposing and enabling new expressions of culture.

 The proposed development will not have a negative impact on any cultural heritage resource.

3. Direct growth to areas of lesser natural and cultural significance as well as movement opportunity

Within areas of lesser natural and cultural significance, the focus should be on areas where different modes of transport intersect, specifically places where people on foot — or using nonmotorized transport — can readily engage with public transport.

 The proposed facility is located in Technopark which is along an identified Primary Development Axis and Transport corridor that will support the development of this facility and provide for easy and safe access.

4. Clarify and respect the different roles and functions of settlements

The role and potentials of different settlements in Stellenbosch require clarification. In broad terms, the role of a settlement is determined by its relationship to natural and cultural assets and the capacity of existing infrastructure to accommodate change and growth.

 The property is located within the identified urban edge of Stellenbosch as a primary node and regional centre. Stellenbosch town will remain the major settlement within the municipality; a significant centre comprising extensive education services which is further supported by the development of this revolutionary educational facility. Limitless Acton Academy will provide for an added choice in educational facilities in Stellenbosch further supporting it as an educational hub.

5. Clarify and respect the roles and functions of different elements of movement structure

Ensure a balanced approach to transport in SM, appropriately serving regional mobility needs and local level accessibility improvements, aligned with the spatial concept.

 The facility is well located in terms of access routes close to the R44 as a primary development axis and transport corridor. This location provide support for the educational facility in that it makes use of already established building in Technopark that is served by major routes allowing higher accessibility for people accessing the facility, and not impacting on lower order roads.

6. Ensure balanced, sustainable communities

Ensure that all settlements are balanced and sustainable, providing for different groups, maintaining minimal development footprints, walkability, and so on.

 Stellenbosch is identified as the primary node and regional centre where major development in the municipal area is focused. The proposed educational facility provides for the expansion of the educational facilities provided in this primary node with the facility that relate to and will support other educational related facilities that already exist in the centre. The proposed educational facility is located within Technopark in the identified urban edge of Stellenbosch with no immediate proposals for this area in SDF but rather overall proposals that have been addressed above. The facility will be accommodated in an existing building and will not impact on any other uses. The scale and type of the facility will also be supportive of the surrounding area. In conclusion, it is considered that the proposal is consistent with the intent of the SDF to allow for the support of this proposal.

4.2 Desirability:

The desirability of the proposal can be assessed in accordance with the following criteria:

4.2.1 Socio Economic Impact

The proposal will have a positive socio-economic impact, in that the development will further support the educational facilities in Stellenbosch and surrounds, by providing for an additional privately funded innovative educational facility. The proposal will allow for additional job creation in the operation of the educational facility. The diversification in Technopark will support increased investment and might increase the viability of the park moving forward by providing for more supportive social uses.

4.2.2 Compatibility with Surrounding uses

The subject property is located within the identified urban area of Stellenbosch in Technopark along an identified primary development axis, R44, which makes the property and proposed facility highly accessible in terms of Stellenbosch and surrounding area. Technopark already provide for existing supporting educational and training facilities as well as opportunity for day care facilities, with the Limitless Acton Academy as a revolutionary educational facility to further build on these uses.

It can therefore be argued that the Academy, which is largely based on creative learning methods with hands on quests for science, entrepreneurship and the arts that prepare the learners for apprenticeships in the real world, can be supported by the purpose of Technopark. What better place to locate such a revolutionary educational facility than in Stellenbosch Technopark, a park that was established as a technology focused science park. The location provides the creative people working in the park an alternative innovative educational facility for their kids, with the park in return also offering the facility many options where students can to their apprenticeships to learn from real life experiences and in that way discover their own gifts and talents and to learn how to use them to find their own calling.

4.2.3 Impact on External Engineering Services

The building to be partly used for the educational facility is already connected to services with these services to also support the educational facility. It is not envisaged that the school will place any additional demand on the services with similar demand than the previous offices in the building.

4.2.4 Impact on Safety, Health and Wellbeing of the surrounding community

It is not considered that the proposed educational facility to be housed in part of the existing building on the property will have any significant impact on the safety, health and wellbeing of occupiers of the surrounding properties. The facility will make use of existing buildings and will be operating on weekdays from 8:30am to 3:30pm, similar to working hours of the surrounding uses.

4.2.5 Impact on Heritage

According to the Stellenbosch Heritage Inventory and Management plan of 2018 the subject property is not located within an identified heritage areas with no identified heritage resources on the property or in close proximity to the property. The development of the educational facility will therefore have no impact on any heritage resource.

4.2.6 Impact on the Biophysical Environment

It is not considered that the proposed development of the educational facility in part of an existing building in Technopark will have any adverse impact on the biophysical environment. The subject development area for the facility will be located in a developed urban area with no identified CBA area. The development will make use of existing building that will be partly repurposed for the educational facility to accommodate Limitless Acton Academy.

4.2.7 Traffic and Parking Consideration

Vehicular access to the property will be maintained via the existing access point off Quantum Street — with the property accessed via a one-way internal access road network that will support the proposed drop off and go system of the educational facility. The facility will also be supported by a total of 10 onsite parking bays. The educational facility will operate during the week from 8:30am to 3:30pm. The internal design of traffic movement allows for a one-way system where entry to the parking areas is from the northwest and exit from the parking area via one way route in the south-eastern corner of the site. This will ensure that traffic that enter and exit the facility will cause no obstruction and allow for a safe movement.

4.2.8 Mitigation by imposition of conditions

It is not considered that the proposed educational facility will result in any adverse impacts on the surrounding environment and properties that will need any mitigation to be imposed. The design of the facility will allow for planned traffic movement to allow for safe entry and exit of the property.

4.3 Conclusion

It is therefore clear from the above that the proposal for the use of part of the building on Remainder of Erf 13422 Stellenbosch for a place of education is in all respects desirable. The proposed development supports the repurposing of part of the vacant office building in Technopark and it is unlikely that the use will impact on any existing surrounding use. In light of the motivation report we can recommend for Stellenbosch Municipality to favourably consider the *Temporary Departure* to allow for the *Place of Education* for a *5 year period* on part of the subject property with a total area to be accommodated by the facility $\pm 674 \,\mathrm{m}^2$.



LAND USE PLANNING APPLICATION FORM 2017 (Section 15 of the Stellenbosch Municipal Land Use Planning By-Law (2015) and other relevant legislation)									
			THE RESERVE THE PERSON NAMED IN		ters and ticking the		_		anonj
PART A: APPLIC			is form osing b	LO OK IOTI	ions and nothing in	o appior	silare b	onco.	
First name(s)		lana							
Surname		Jordaan							
Company nar (if applicable)		Frame Co	nsulting						
Postal Address	c	277 Main F	Road						
Postal Address	3	Paarl				Postal Code	7620		
Email		iana.jordaa	n@framegro	oup.co.za	a				
Tel 021 87	72 44	36	Fax			Cell	0769	059168	
PART B: REGIST	TERED	OWNER(S) DET	'AILS (If differe	nt from a	pplicant)				
Registered owner(s)		Green Earth	n Energy Effic	ient Light	ing Manufacturing	Pty Ltd			
Physical addre	222	10 Quantum	10 Quantum Street, Quantum House, Technopark						
Triysical addit	C33	Stellenbosch Postal code							
E-mail		limitlessaca	demies@gma	il.com					
Tel			Fax			Cell			
PART C: PROP	ERTY	DETAILS (in acc	ordance with	title deed	d)				
Erf / Erven / F No.	arm	13422	Portion(s) if Farm		Allotment area	Techi	nopark,	Stellenbose	ch
		10 Quantum	Street						
Physical Addr	ess	Technopark, S	Stellenbosch						
Current Zoning	g	Technopark Local A	Area Overlay Zone	Extent	1834 m²/ha	Are	there	existing	× N

Applicable Zoning Scheme	St	Stellenbosch Zoning Scheme By-Law 2019						
Current Land Use	М	ostly	vacant office building with one section used for offices					
Title Deed number and date		T 6661/2012						
Attached Conveyance's Certificate	Y	×	Any Restrictions ito the Attached Conveyance's Certificate? If yes, please list condition(s) as per certificate					
Are the restrictive conditions in favour of a third party(ies)?	Y	X	If Yes, list the party(ies):					
Is the property encumbered by a bond?	Υ	N	If Yes, list the bondholder(s):					
Is the property owned by Council?	Υ	×	If Yes, kindly <u>attach a power of attorney</u> from the Manager Property Management					
Is the building located within the historical core?	Y	×	Is the building older than 60 years? Is the application triggered by the National Heritage Resources Act, 1999 (Act 25 of 1999) Is the application triggered by the National Heritage Act, 1999 (Act 25 of 1999)					
Any existing unaut on the subject prop								
Are there any prelating to the subj			Are there any land claim(s) registered on the subject property(ies)?					
PART D: PRE-APPLIC	ATIC	ON C	ONSULTATION					
10 000000 200 00000 200 00000 0000 0000	Has there been any preapplication consultation? If Yes, please attach the minutes of the pre-application consultation.							
PART E: LAND USE P	LAN	NING	APPLICATIONS AND APPLICATION FEES PAYABLE					
		_	SECTION 15 OF THE STELLENBOSCH MUNICIPAL LAND USE PLANNING BY-LAW (2015)					
			Cost are obtainable from the Council Approved tariffs ³					
15(2)(a) Rez			and to departure from the development parameters of the zoning scheme.					
X 15(2)(c) a de	epar right	ture s of t	granted on a temporary basis to utilise land for a purpose not permitted in terms of he zoning applicable to the land;					
servitude or	leas	e agi	of land that is not exempted in terms of section 24, including the registration of a reement; on of land that is not exempted in terms of section 24;					

¹ All applications triggered by section 38(1)(a)-(e) in terms of the National Heritage Resources Act, 1999 (Act 25 of 1999) may not be processed without a

permit issued by the relevant department

No application may be submitted to legalize unauthorised building work and or land use on the property if a notice have been served in terms of Section 87(2)(a), and until such time a Section 91 Compliance Certificate have been issued in terms of the Stellenbosch Land Use Planning By-law (2015)

http://www.stellenbosch.gov.za/documents/idp-budget/2017-2/4873-appendix-3-tariff-book-2017-2018/file

	15(2)(f) a removal, suspension	on or amendment of restrictive conditions in respect of a	land unit;			
	15(2)(g) a permission require	ed in terms of the zoning scheme;				
	15(2)(h) an amendment, de	letion or imposition of conditions in respect of an existing	approval;			
	15(2)(i) an extension of the	alidity period of an approval				
	15(2)(j) an approval of an o	verlay zone as contemplated in the zoning scheme;				
	15(2)(k) an amendment or cancellation of an approved subdivision plan or part thereof, including a general plan or diagram;					
	15(2)(I) a permission required in terms of a condition of approval;					
	15(2)(m) a determination of					
	15(2)(n) a closure of a public					
		emplated in the zoning scheme;				
	15(2)(p) an occasional use of					
	15(2)(q) to disestablish a hor					
	1 7 3 17	a home owner's association to meet its obligations in re	espect of the control			
	15(2)(s) a permission requi	red for the reconstruction of an existing building that oyed or damaged to the extent that it is necessary to de				
		lity on its own initiative intends to conduct land developr	ment or an activity			
	15(2)(I) Amendment of Site	Development Plan				
	15(2)(I) Compilation / Establ	ishment of a Home Owners Association Constitution / De	sign Guidelines			
OTHE	R APPLICATIONS					
	Deviation from Council Police	cies/By-laws;	R			
	Other (specify):		R			
		TOTAL A:	R			
PRESC	CRIBED NOTICE AND FEES** (fo	or completion and use by official)				
PRES		or completion and use by official)				
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DETAILS FOR INVOICE	
Name & Surname/Company name (details of party responsible for payment)	Jaco Joubert Limitless Acton Academy
Postal Address	jjjoubert@limitlessadademies.org or limitlessactonacademies@gmail.com
Vat Number (where applicable)	

	Street	From	m	То	m
	Street	From	m	То	m
Building line encroachment	Side	From	m	То	m
3	Side	From	m	То	m
	Aggregate side	From	m	То	m
	Rear	From	m	То	m
Exceeding permissible site coverage		From	%	То	%
Exceeding maximum permitted bulk / floor factor / no of habitable rooms		From		То	
Exceeding height restriction		From	m	То	m
Exceeding maximum storey height		From	m	То	m
To permit in terms of Section Other (please specify)					
permit in terms of Section					
permit in terms of Section Other (please specify)	of the				
permit in terms of Section Other (please specify)	lopment / intent of applic	cation:	Zon	ing Scheme	e Regulation
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PART G: ATTACHMENTS AND SUPPORTING INFORMATION AND DOCUMENTATION FOR LAND USE PLANNING APPLICATION

Complete the following checklist and attach all the information and documentation relevant to the proposal. Failure to submit all information and documentation required will result in the application being deemed incomplete.

Information and documentation required

×	N	1	er of attorney / Owner's consent if cant is not owner	Υ	N	Bond	holder's consent (if applicable)			
×	И	appli	lution or other proof that cant is authorised to act on alf of a juristic person	Υ	N		of any other relevant right held in and concerned			
×	N	Writte	en motivation pertaining to the dand desirability of the proposal	×	N	S.G. diagram / General plan extractor A3 only)				
×	Z	Loca	lity plan (A4 or A3 only) to scale	×	N		development plan or conceptual of plan (A4 or A3 only) to scale			
Υ	N		osed subdivision plan (A4 or A3 to scale	Υ	И	1	f of agreement or permission for red servitude			
Y	N	Proof	f of payment of application fees	×	N		f of registered ownership (Full copy e title deed)			
Y	N	Conv	veyancer's certificate	×	И	1	tes of pre-application consultation ting (if applicable)			
Y	N	N/A	Consolidation plan (A4 or A3 only) to scale Street name and numbering	Y	Z	N/A	Land use plan / Zoning plan (A4 or A3 only) to scale			
Y	N	N/A	plan (A4 or A3 only) to scale							
Y	N	N/A	Landscaping / Tree plan (A4 or A3 only) to scale	Y	N	N/A	1 : 50 / 1:100 Flood line determination (plan / report) (A4 or A3 only) to scale			
Υ	N	N/A	Abutting owner's consent	Υ	N	N/A	Home Owners' Association consent			
Y	Z	N/A	Copy of Environmental Impact Assessment (EIA) / Heritage Impact Assessment (HIA) / Traffic Impact Assessment (TIA) / Traffic Impact Statement (TIS) / Major Hazard Impact Assessment (MHIA) / Environmental Authorisation (EA) / Record of Decision (ROD)	Y	Z	N/A	Services Report or indication of all municipal services / registered servitudes			
Υ	И	N/A	Copy of original approval and conditions of approval	Υ	N	N/A	Proof of failure of Home owner's association			
Υ	Z	N/A	Proof of lawful use right	Y	Z	N/A	Any additional documents or information required as listed in the pre-application consultation form / minutes			
Υ	И	N/A	Required number of documentation copies	Y	N	N/A	Other (specify)			

PARI	PART H: AUTHORISATION(S) SUBJECT TO OR BEING CONSIDERED IN TERMS OF OTHER LEGISLATION								
Y	N	If required, has application for EIA / HIA / TIA / TIS / MHIA approval been	(e.g		ovironmental Management Act(s) (SEMA) onmental Conservation Act, 1989 (Act 73				
Y	N	made? If yes, attach documents / plans / proof of submission etc.	Y	N/A X	National Environmental Management: Air Quality Act, 2004 (Act 39 of 2004)				
Y	N/A X	Subdivision of Agricultural Land Act, 1970 (Act 70 of 1970)	Y	N/A	National Environmental Management: Waste Act, 2008 (Act 59 of 2008)				
Y	N/A	Spatial Planning and Land Use Management Act, 2013 (Act 16 of 2013)(SPLUMA)	Y	N/A	National Water Act, 1998 (Act 36 of 1998)				
Y	N/A X	Occupational Health and Safety Act, 1993 (Act 85 of 1993): Major Hazard Installations Regulations	Y	N/A	Other (specify)				
Y	N/A	Land Use Planning Act, 2014 (Act 3 of 2014) (LUPA)							
Υ	И	Do you want to follow an integrated of Stellenbosch Municipality Land Use Plann			ocedure in terms of section 44(1) of the yes, please attach motivation.				

SECTION I: DECLARATION

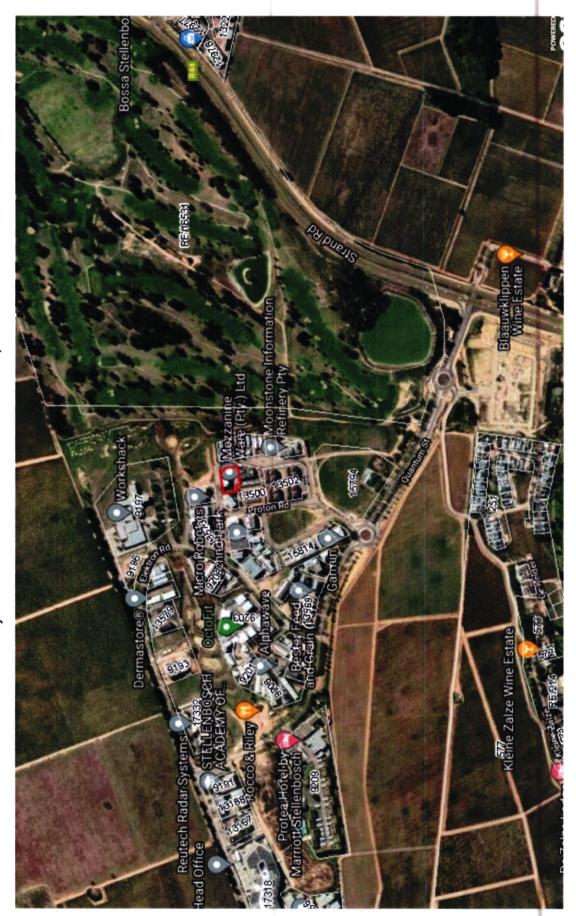
I hereby wish to confirm the following:

- 1. That the information contained in this application form and accompanying documentation is complete and correct.
- I'm aware that it is an offense in terms of section 86(1)(e) to supply particulars, information or answers knowing the particulars, information or answers to be false, incorrect or misleading or not believing them to be correct.
- 3. I am properly authorized to make this application on behalf of the owner and that a copy of the relevant power of attorney or consent is attached hereto.
- 4. Where an agent is appointed to submit this application on the owner's behalf, it is accepted that correspondence from and notifications by the Municipality in terms of the by-law will be sent only to the agent and that the owner will regularly consult with the agent in this regard.
- 5. I confirm that the relevant title deed(s) have been read and that there are no restrictive title deed restrictions, which impact on this application, or alternatively an application for removal/suspension or amendment forms part of this submission.
- 6. I confirm that I have made known all information relating to possible Land / Restitution Claims against the application property.
- 7. It is the owner's responsibility to ensure that approval is not sought for a building or land use which will be in conflict with any applicable law.
- 8. The Municipality assesses an application on the information submitted and declarations made by the owner or on his behalf on the basis that it accepts the information so submitted and declarations so made to be correct, true and accurate.
- Approval granted by the Municipality on information or declarations that are incorrect, false or misleading may be liable to be declared invalid and set aside which may render any building or development pursuant thereto illegal.
- 10. The Municipality will not be liable to the owner for any economic loss suffered in consequence of approval granted on incorrect, false or misleading information or declarations being set aside.
- 11. Information and declarations include any information submitted or declarations made on behalf of the owner by a Competent Person/professional person including such information submitted or

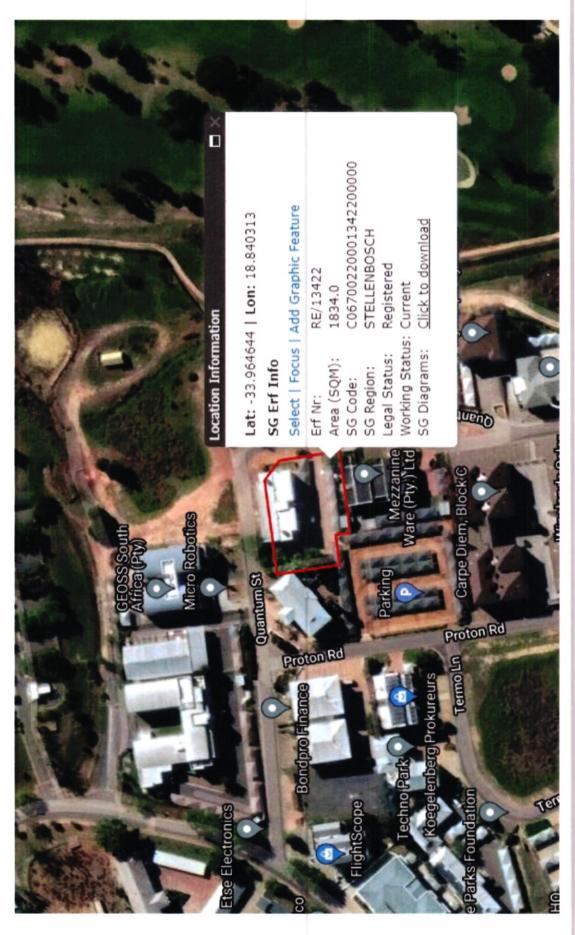
- declarations made as to his or her qualification as a Competent person and/or registration as a professional.
- 12. A person who provides any information or certificate required in terms of Regulation A19 of the National Building Regulations and Building Standards Act No 103 of 1977 which he or she knows to be incomplete or false shall be guilty of an offence and shall be prosecuted accordingly.
- 13. A person who supplies particulars, information or answers in a land use application in terms of the Stellenbosch Municipality Land Use Planning By-law knowing it to be incorrect, false or misleading or not believing them to be correct shall be guilty of an offence and shall be prosecuted accordingly.
- 14. The Municipality will refer a complaint to the professional council or similar body with whom a Competent Person/professional person is registered in the event that it has reason to believe that information submitted or declaration/s made by such Competent Person/professional person is incorrect, false or misleading.

Applicant's signature:	Jagoor	_	Date:	23 J	uly 2021	
Full name:	lana Jordaan					
	Pr Pln A/1390/201	0 Profession	al Town Planner			
Professional capacity:	PI PIII A/ 1390/201	o Profession	ai Town Planner			
FOR OFFICE USE ONLY						
Date received:			3 J. J. J. J.	n na		
Received By:						

Locality of Remainder of 13422 Stellenbosch, Techno Park



Locality of the subject erf in terms of Techno Park



Remainder of Erf 13422 Stellenbosch, Techno Park property details



Locality of the subject erf along Quantum Street in term of the immediate surrounding area

Company Resolution

Green Earth Energy Efficient Lighting Manufacturing Pty Ltd

Company name: (hereafter refer to as the Company)	Green Earth Energy Efficient Lighting Manufacturing Pty Ltd
Registration number:	2010/002180/07
Owner of Property	Erf 13422 Stellenbosch
Directors (Full names and	Director 1 Louis Wessel ANDRAG
Surnames)	Director 2 HESTER CHARLOTTE ANDRAG
	Director 3
	Director 4
The Company resolve that:	Name of person: LOUIS WESSEL ANDRAG
	ID of person above: 730519 5027 08 7
company to sign all docum to: • Land Use Application	ector power of attorney is granted to her/him to represent the nents on behalf of the company which may be necessary, with regards ion for the Temporary Departure for the development of the Limiteless part of the property known as Erf 13422 Stellenbosch (Quantum House)
Signed as a true and corr	rect record:
Director 1 (Name & Surna	Louis Wessel Andrag
Signature	the willing
Date	01-07-2021
Place	Tygervalley

Director 2 (Name & Surname)	HESTER CHARLOTTE ANDRAG	
Signature	Mer	
Date	01-07-2021	
Place	Tygervalley	
Director 3 (Name & Surname)		
Signature		
Date		
Place		
Director 4 (Name & Surname)		
Signature		
Date		
Place		

FRAME

POWER OF ATTORNEY (REGISTERED OWNER'S CONSENT FORM)

/ we, LOUIS WESSEL ANDRAG on Manufacturing Pty Ltd.(name of registered owner(s))	behalf	of	Green	Earth	Energy	Lighting
registered owner of the following property:						
Erf 13422, Stellenbosch						
Quantum House, Techno Park						

in respect of the above-mentioned property, wish to certify that authority is hereby granted to FRAME to apply for:

 Temporary Departure to allow for the development of the Limitless Acton Academy an Educational Facility on part of the property.

The undersigned therefore nominates, constitutes and appoints the above applicant with power of substitution to be the registered owner's legal representative / agent and to act in the name, place and stead of the registered owner in the above regard. Power of attorney is accordingly hereby granted to the applicant to sign all correspondence in respect of the matter referred to above.

Owner's name LOUIS NESSEL ANDRAG

Owner's signature Date 01-07-2021

Werksmans Attorneys 142 Edward Street BELLVILLE 7536 Prepared by the

CONVEYANCER KENNY A

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DEED OF TRANSFER

BE IT HEREBY MADE KNOWN THATEH VAN TONDER

AIDAN KENNY

appeared before me, REGISTRAR OF DEEDS at Cape Town, the said appearer being duly authorised thereto by a Power of Attorney which said Power of Attorney was signed at Tygervalley on 28 March 2012 granted to him by

SCARLETT RIBBON PROPERTIES 21 PROPRIETARY LIMITED Registration Number 2001/027558/07

DATA / VERIFY

05 JUL 2012

NGCGWANA PENELOPE

GhostConvey 13.2.10.4

And the said appearer declared that his principal had, on 8 March 2012, truly and legally sold for the sum of R1 625 000.00 (One Million Six Hundred and Twenty Five Thousand Rand) the following property, by Private Treaty;

And that he, in his capacity aforesaid, did, by virtue of these presents, cede and transfer in full and free property to and on behalf of:

GREEN EARTH ENERGY EFFICIENT LIGHTING MANUFACTURING PROPRIETARY LIMITED Registration Number 2010/002180/07

A Unit consisting of

- (a) Section No. 1 as shown and more fully described on Sectional Plan No SS 231/2002 in the scheme known as QUANTUM HOUSE in respect of the land and building or buildings situate at STELLENBOSCH, IN THE MUNICIPALITY OF STELLENBOSCH, of which section the floor area, according to the said sectional plan is 203 (Two Hundred and Three) square metres in extent and
- (b) An undivided share in the common property in the scheme apportioned to the said section in accordance with the participation quota as endorsed on the said sectional plan.

HELD BY Deed of Transfer Number ST 12039/2002

The said unit is subject to or shall benefit by:

- the servitudes, other real rights and conditions, if any, as contained in the schedule of conditions referred to in Section 11(3) (b) and the servitudes referred to in section 28 of the Sectional Titles Act, 1986 (Act 95 of 1986); and
- (ii) any alteration to the building or buildings or to a section or to the common property shown on the said sectional plan.

J.

WHEREFORE all the right, title and interest which the Transferor/s heretofore had to the unit aforesaid is renounced and, in consequence it is also acknowledged that the Transferor/s is entirely dispossessed of, and disentitled to, the same, and that by virtue of these presents the aforesaid Transferee/s is now entitled thereto, the State, however reserving its rights.

SIGNED, EXECUTED AND SEALED at the Office of the REGISTRAR OF DEEDS at Cape Town on 14 John 2012

q.q.

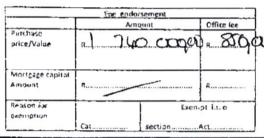
In my presence

REGISTRAR OF DEEDS

GhostConvey 2.2.10.4

Werksmans Attorneys 142 Edward Street BELLVILLE 7536 Prepared Time

CONVEYANCER KENNY A



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DEED OF TRANSFER

ATELE / SECUTIONAR

BE IT HEREBY MADE KNOWN THAT

AIDAN KENNY

appeared before me, REGISTRAR OF DEEDS at Cape Town, the said appearer being duly authorised thereto by a Power of Attorney which said Power of Attorney was signed at Bellville on 26 March 2012 granted to him by

TIGER STRIPES INVESTMENTS 15 PROPRIETARY LIMITED Registration Number 2002/001180/07



And the said appearer declared that his principal had, on 6 March 2012, truly and legally sold for the sum of R1 740 000.00 (One Million Seven Hundred and Forty Thousand Rand) the following property, by Private Treaty;

And that he, in his capacity aforesaid, did, by virtue of these presents, cede and transfer in full and free property to and on behalf of:

GREEN EARTH ENERGY EFFICIENT LIGHTING MANUFACTURING PROPRIETARY LIMITED Registration Number 2010/002180/07

A Unit consisting of

- (a) Section No. 2 as shown and more fully described on Sectional Plan No SS 231/2002 in the scheme known as QUANTUM HOUSE in respect of the land and building or buildings situate at STELLENBOSCH, IN THE MUNICIPALITY OF STELLENBOSCH, of which section the floor area, according to the said sectional plan is 203 (Two Hundred and Three) square metres in extent and
- (b) An undivided share in the common property in the scheme apportioned to the said section in accordance with the participation quota as endorsed on the said sectional plan.

HELD BY Deed of Transfer Number ST 12040/2002

The said unit is subject to or shall benefit by:

- the servitudes, other real rights and conditions, if any, as contained in the schedule of conditions referred to in Section 11(3) (b) and the servitudes referred to in section 28 of the Sectional Titles Act, 1986 (Act 95 of 1986); and
- any alteration to the building or buildings or to a section or to the common property shown on the said sectional plan.



WHEREFORE all the right, title and interest which the Transferor/s heretofore had to the unit aforesaid is renounced and, in consequence it is also acknowledged that the Transferor/s is entirely dispossessed of, and disentitled to, the same, and that by virtue of these presents the aforesaid Transferee/s is now entitled thereto, the State, however reserving its rights.

SIGNED, EXECUTED AND SEALED at the Office of the REGISTRAR OF DEEDS at Cape Town on 14 June 2012

q.q.

In my presence

REGISTRAR OF DEEDS

GhastConvey 13.2.10.4

Werksmans Attorneys 142 Edward Street BELLVILLE 7536 Prepared of the

CONVEYANCER KENNY A

2012 -06- 2 8

000006563/2012

DEED OF TRANSFER

BE IT HEREBY MADE KNOWN THAT

AIDAN KENNY

appeared before me. REGISTRAR OF DEEDS at Cape Town, the said appearer being duly authorised thereto by a Power of Attorney which said Power of Attorney was signed at Tygervalley on 28 March 2012 granted to him by

ONTRAK INVESTMENTS 159 PROPRIETARY LIMITED Registration Number 2002/006178/07

DATA / VENT. Y 05 JUL 2012 NGOGWANA PENELOPE

GhostConvey 13.2.10.4

And the said appearer declared that his principal had, on 6 March 2012, truly and legally sold for the sum of R3 025 000.00 (Three Million and Twenty Five Thousand Rand) the following property, by Private Treaty:

And that he, in his capacity aforesaid, did, by virtue of these presents, cede and transfer in full and free property to and on behalf of:

GREEN EARTH ENERGY EFFICIENT LIGHTING MANUFACTURING PROPRIETARY LIMITED Registration Number 2010/002180/07

- 1. A Unit consisting of
- (a) Section No. 3 as shown and more fully described on Sectional Plan No SS 231/2002 in the scheme known as QUANTUM HOUSE in respect of the land and building or buildings situate at STELLENBOSCH, IN THE MUNICIPALITY OF STELLENBOSCH, of which section the floor area, according to the said sectional plan is 203 (Two Hundred and Three) square metres in extent and
- (b) An undivided share in the common property in the scheme apportioned to the said section in accordance with the participation quota as endorsed on the said sectional plan.

HELD BY Deed of Transfer Number ST 12041/2002

The said unit is subject to or shall benefit by:

- the servitudes, other real rights and conditions, if any, as contained in the schedule of conditions referred to in Section 11(3) (b) and the servitudes referred to in section 28 of the Sectional Titles Act, 1986 (Act 95 of 1986); and
- (ii) any alteration to the building or buildings or to a section or to the common property shown on the said sectional plan.
- 2. A Unit consisting of
- (a) Section No. 4 as shown and more fully described on Sectional Plan No SS 231/2002 in the scheme known as QUANTUM HOUSE in respect of the land and building or buildings situate at STELLENBOSCH, IN THE MUNICIPALITY OF STELLENBOSCH, of which section the floor area, according to the said sectional plan is 203 (Two Hundred and Three) square metres in extent and
- (b) An undivided share in the common property in the scheme apportioned to the said section in accordance with the participation quota as endorsed on the said sectional plan.

HELD BY Deed of Transfer Number ST 12041/2002

The said unit is subject to or shall benefit by:

- the servitudes, other real rights and conditions, if any, as contained in the schedule of conditions referred to in Section 11(3) (b) and the servitudes referred to in section 28 of the Sectional Titles Act, 1986 (Act 95 of 1986); and
- (ii) any alteration to the building or buildings or to a section or to the common property shown on the said sectional plan.

GhostConvey 13.2. 19.4

WHEREFORE all the right, title and interest which the Transferor/s heretofore had to the unit aforesaid is renounced and, in consequence it is also acknowledged that the Transferor/s is entirely dispossessed of, and disentitled to, the same, and that by virtue of these presents the aforesaid Transferee/s is now entitled thereto, the State, however reserving its rights.

SIGNED, EXECUTED AND SEALED at the Office of the REGISTRAR OF DEEDS at Cape Town on 14 2012

In my presence

REGISTRAR OF DEEDS

GhostConvey 13.2.10.4

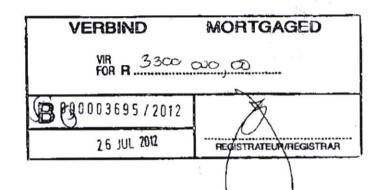
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Werksmans 142 Edward BELLVILLE 7536

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Prepared by me

CONVEYANCER KENNY A



000008429/2012

DEED OF TRANSFER

BE IT HEREBY MADE KNOWN THAT

AIDAN KENNY-

JOHAN SALOMON LUBBE

appeared before me, REGISTRAR OF DEEDS at Cape Town, the said appearer being duly authorised thereto by a Power of Attorney which said Power of Attorney was signed at Bellville on 15 June 2012 granted to him by

CATFISH INVESTMENTS 29 PROPRIETARY LIMITED Registration Number 2002/005744/07

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And the said appearer declared that his principal had, on 15 June 2012, truly and legally sold for the sum of R3 270 000,00 (THREE MILLION TWO HUNDRED AND SEVENTY THOUSAND RAND) the following property, by Private Treaty:

And that he, in his capacity aforesaid, did, by virtue of these presents, cede and transfer in full and free property to and on behalf of:

GREEN EARTH ENERGY EFFICIENT LIGHTING MANUFACTURING PROPRIETARY LIMITED Registration Number 2010/002180/07

- A Unit consisting of
- (a) Section No. 5 as shown and more fully described on Sectional Plan No SS 231/2002 in the scheme known as QUANTUM HOUSE in respect of the land and building or buildings situate at STELLENBOSCH, in the Municipality and Division Stellenbosch, of which section the floor area, according to the said sectional plan is 203 (Two Hundred and Three) square metres in extent and
- (b) An undivided share in the common property in the scheme apportlened to the said section in accordance with the participation quota as endorsed on the said sectional plan.

HELD BY Deed of Transfer Number ST 12042/2002

The said unit is subject to or shall benefit by:

- the servitudes, other real rights and conditions, if any, as contained in the schedule of conditions referred to in Section 11(3) (b) and the servitudes referred to in section 28 of the Sectional Titles Act, 1986 (Act 95 of 1986); and
- (ii) any afteration to the building or buildings or to a section or to the common property shown on the said sectional plan.
- 2. A Unit consisting of
- (a) Section No. 6 as shown and more fully described on Sectional Plan No SS 231/2002 in the scheme known as QUANTUM HOUSE in respect of the land and building or buildings situate at STELLENBOSCH, in the Municipality and Division Stellenbosch, of which section the floor area, according to the said sectional plan is 203 (Two Hundred and Three) square metres in extent and
- (b) An undivided share in the common property in the scheme apportioned to the said section in accordance with the participation quota as endorsed on the said sectional plan.

HELD BY Deed of Transfer Number ST 12042/2002

The said unit is subject to or shall benefit by:

- the servitudes, other real rights and conditions, if any, as contained in the schedule of conditions referred to in Section 11(3) (b) and the servitudes referred to in section 28 of the Sectional Titles Act, 1986 (Act 95 of 1986); and
- (ii) any alteration to the building or buildings or to a section or to the common property shown on the said sectional plan.

Say J

GhostConvey 13.8.3.1

WHEREFORE all the right, title and interest which the Transferor/s heretofore had to the unit aforesaid is renounced and, in consequence it is also acknowledged that the Transferor/s is entirely dispossessed of, and disentitled to, the same, and that by virtue of these presents the aforesaid Transferee/s is now entitled thereto, the State,

however reserving its rights.

SIGNED, EXECUTED AND SEALED at the Office of the REGISTRAF OF DEEDS at Cape Town on 2 2012

In my presence

REGISTRAR OF DEEDS

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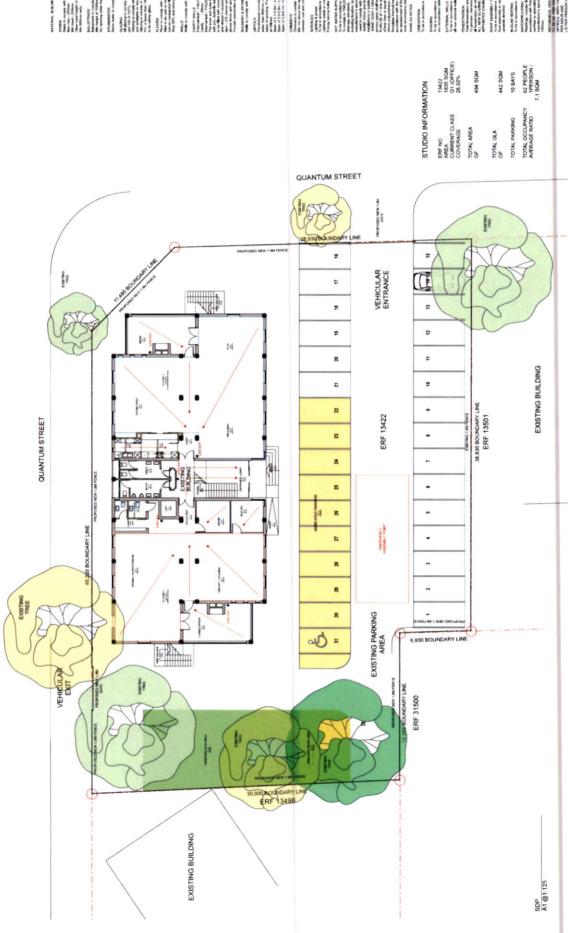
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DUPLICATE RECEIPT

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Local Authority:

DIRECT 200103450000 ABSA BANK LU/12981 E LU/12981 ERF 13422

X100 Key: STB -009-20210805-00000049

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