

REMAINDER OF ERF 468 BEAUFORT WEST

APPLICATION FOR REZONING, CONSENT USE AND PERMANENT DEPARTURE

Application prepared for:

LEBOHANG MICHEAL MBELE

Application prepared by:

WRAP Project Office PostNet Hermanus Suite 170 Private Bag X16 Hermanus 7200 Tel: 028 313 1411 Email: admin@wrapgroup.co.za Web: www.wrapgroup.co.za

Author

Thian Jansen (A/2858/2019)

Submitted

August 2024



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BEAUFORT WEST MUNICIPALITY APPLICATION FORM



BEAUFORT-WES(T) MUNISIPALITEIT // MUNICIPALITY

	(Section				NG APPLICATION I and Use Planning for B		est Municipality)	
KINDL	Y NOTE: Please	e complete thi	s form using	g BLOC	K capitals and ticking	the appr	opriate boxes.	
PART	A: APPLICANT	DETAILS						
First n	ame(s)	THIAN						
Surna	me	JANSEN						
		cil for Planners	(SACPLAN))	A/2858/2019			
registi	ration number	(if applicable)			A/2030/2017			
Comp	bany name	WRAP PROJEC	CT OFFICE					
		POSTNET HER/	MANUS SUIT	E 170, I	PRIVATE BAG X16		-	
Posta	l Address	HERMANUS				Postal Code	7200	
Email		ADMIN@WRA	PGROUP.CO	O.ZA				
		Fax			Cell	072 122 7704		
PART	B: REGISTERED	OWNER(S) DET	AILS (If diffe	erent fro	om applicant)			
Regist owne		LEBOHANG M	ICHAEL MB	ELE				
		18 BIRD STREET						
Physic	cal address	BEAUFORT WE	ST			Postal code	6970	
E-mai	il	MBLLEB006@GMAIL.COM				•		
Tel	-		Fax	-		Cell	074 256 2779	
PART	C: PROPERTY D	DETAILS (in acco	ordance wi	th title	deed)	-		
Property description [Number(s) of Erf/Erven/Portion(s) or Farm(s), allotment area.]				SEAUFO	RT WEST			
Physic	cal Address	18 BIRD STREET	1					
GPS C	Coordinates	-32.344348, 22	.583156		Town/City	BEAUFO	RT WEST	
					· · ·		File 24/	



Curre	ent Zoning			S ZONE II		Extent			340 m	buildings?	g	<u>Y</u>	Ν
Арр	licable						AUFC	ort v	VEST MUNI	CIPAL STANDARD			
Zonir	ng Scheme	ZOI	NING	SCHEME	BY-LAW, 2	2020							
Curre	ent Land Use	e RES	IDEN	ITIAL									
Title	Deed												
num	ber and	-	Т	17104/2	2023								
date)												
	restrictive	Y	N	If Yes, lis	st								
cond	ditions?	1		conditio	on(s)								
Are 1	the restrictive	Э											
	ditions in	Y	N	If Yes, lis	st the								
favo	our of a third	1		party(ie	es)								
party	y(ies)?												
	e property			If Yes, lis	st								
	umbered by	<u>Y</u>	Ν	bondha		REFER	TO B	SONE	OHOLDER'S	CONSENT			
a bc								1				-	1
	existing una			•	nd/or lanc	luse	Y	Ν		this application to	legalize	Y	N
on th	ne subject p	roperty	(ies)	Ś			-	-		ding / land use?			
Are 1	there any pe	endina	cour	t case(s)	/ order(s)					e any land claim(s)		
	ing to the su	-			, (-)		Y	<u>N</u>	-	ed on the subject		Y	<u>N</u>
	-	· · ·							property	(ies)?			
PARI	D: PRE-APP	LICATIC	DN C	ONSULTA	TION								
	there been o	any pre	-app	olication	YN					mation below and	attach th	e mi	nutes
cons	sultation?	I			- · ·	of the p	ore-c	appli	ication co	nsultation.	1		
Offic	cial's name	C. Wri	ight		Referenc Number	12/3/2 Date consultation				^{of} 24 JULY 2024			
	E: LAND US			-		-		-		THE BY-LAW ON M YABLE	UNICIPAL	LAN	D USE
Tick	Section	Туре	of ap	plication	Ì						Cost		
	2(a)	a rezo	oning	g of land;							R819.	10	
	2(b)				arture from	the de	velo	pme	ent param	eters of the	R491.	01	
<u> </u>	-(~)	zoninę	-								N-T/1,	. 1	
				-		-				d for a purpose			
\checkmark	2(c)		not permitted in terms of the primary rights of the zoning applicable to					R					
		the la	land;										
	2(d)	a subdivision of land that is not exempted in terms of section 24,					R						
Ч	2(0)		-	-	ration of a				-		13		
	2(e)	a cor	nsolic	lation of l	and that is	not ex	emp	oted	in terms o	f section 24;	R		
	2(f)				ion or ame	endmer	nt of	restr	ictive con	ditions in respect	R		
		i ot a la	of a land unit; I permission required in terms of the zoning scheme;					1					
	2(g)					<u> </u>			1		R		



\sim	ount no.:					
-	ch no.:					
ank						
ANK am	(ING DETA	ILS				
opli The	cation fee e applican	s must accompany It is liable for the cos	he Municipality are non-refundable and proof of payment an application. t of publishing and serving notice of an application.	t of the		
			<u>TOTAL APPLICATION FEES</u> * (TOTAL A + B)	R7 058.45		
			TOTAL B:	R4 929.24		
	INTEGRA	TED PROCEDURES	T.B.C	R		
		OF DECISION	Provincial Gazette	R1 643.83		
	OF NOTIO	CES	Municipality's website, letters of consent or objection	R		
			Municipality's website Site notice, public meeting, local radio station,			
		OF NOTICES TION OF NOTICES	Delivering by hand; registered post; data messages Local Newspaper(s); Provincial Gazette; site notice;	R3 285.41		
k	Notificati in media	ion of application	Type of application	Cost		
ESO	•		completion and use by official)			
			TOTAL A:	R2 129.21		
	-(-)		cessary to demolish a substantial part of the building.			
	2(s)		ired for the reconstruction of an existing building that conforming use that is destroyed or damaged to the	R		
	-(')		control over or maintenance of services;	1.5		
	2(r)		by a home owner's association to meet its obligations	R		
	2(q)	to disestablish a h	ome owner's association;	R		
	2(p)	an occasional use	e of land;	R		
	2(0)	a consent use co	ntemplated in the zoning scheme;	R819.10		
	2(n)		blic place or part thereof;	R		
	2(m)	a determination a	· ·	R		
	2(I)	-	ired in terms of a condition of approval;	R		
	2(k)		r cancellation of an approved subdivision plan or part a general plan or diagram;	R		
	2(j)		n overlay zone as contemplated in the zoning scheme;	R		
	2(i)	an extension of the validity period of an approval;				
	Z(11)	2(h) an amendment, deletion or imposition of conditions in respect of an existing approval;				

PART F: DETAILS OF PROPOSAL

Brief description of proposed development / intent of application: 1. REZONING FROM BUSINESS ZONE II TO SINGLE RESIDENTIAL ZONE 1 IN TERMS OF SECTION 15(A) OF THE BY-LAW ON MUNICIPAL LAND USE PLANNING FOR BEAUFORT WEST MUNICIPALITY 2019. 2. CONSENT USE FOR A SECOND DWELLING HOUSE (>60M²) IN TERMS OF SECTION 15(O) OF THE BY-LAW ON MUNICIPAL LAND USE PLANNING FOR BEAUFORT WEST MUNICIPALITY 2019. 3. CONSENT USE FOR A SELF-CATERING FACILITY IN TERMS OF SECTION 15(0) OF THE BY-LAW ON MUNICIPAL LAND USE PLANNING FOR BEAUFORT WEST MUNICIPALITY 2019. 4. PERMANENT DEPARTURE FROM THE NORTHERN SIDE BUILDING LINE 1,5M TO 0M TO ALLOW THE EXISTING MAIN DWELLING HOUSE IN TERMS OF SECTION 15(B) OF THE BY-LAW ON MUNICIPAL LAND USE PLANNING FOR BEAUFORT WEST MUNICIPALITY 2019. 5. PERMANENT DEPARTURE FROM THE REAR BUILDING LINE 1,5M TO 0M TO ALLOW THE EXISTING SECOND DWELLING HOUSE IN TERMS OF SECTION 15(B) OF THE BY-LAW ON MUNICIPAL LAND USE PLANNING FOR BEAUFORT WEST MUNICIPALITY 2019. 6. PERMANENT DEPARTURE FROM THE SOUTHERN SIDE BUILDING LINE 1,5M TO 0,81M TO ALLOW THE EXISTING SECOND DWELLING HOUSE IN TERMS OF SECTION 15(B) OF THE BY-LAW ON MUNICIPAL LAND USE PLANNING FOR BEAUFORT WEST MUNICIPALITY 2019. 7. PERMANENT DEPARTURE FROM THE STREET BUILDING LINE FROM 3M TO 0M TO ALLOW THE EXISTING PATIO IN TERMS OF SECTION 15(B) OF THE BY-LAW ON MUNICIPAL LAND USE PLANNING FOR BEAUFORT WEST MUNICIPALITY 2019. 8. PERMANENT DEPARTURE FROM ALLOWABLE COVERAGE FROM 65% TO 67,1% IN TERMS OF SECTION 15(B) OF THE BY-LAW ON MUNICIPAL LAND USE PLANNING FOR BEAUFORT WEST MUNICIPALITY 2019. PART G: ATTACHMENTS AND SUPPORTING INFORMATION AND DOCUMENTATION FOR LAND USE PLANNING APPLICATION [section 15(2)(a) to (s) of the By-Law on Municipal Land Use Planning for Beaufort West Municipality] 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. It will not be considered complete until all required information and documentation have been submitted. Information and documentation required in terms of section 38(1) of said legislation Power of attorney / Owner's consent if Υ Ν Y Ν Bondholder's consent (if applicable) applicant is not owner Resolution or other proof that Proof of registered ownership or any Y applicant is authorised to act on Υ Ν other relevant right held in the land Ν behalf of a juristic person concerned Υ Υ Written motivation Ν Ν S.G. diagram / General plan extract Site development plan or conceptual <u>Y</u> Ν Locality plan Y Ν layout plan Proof of agreement or permission for Y Y Proposed subdivision plan Ν Ν required servitude Y Ν Full copy of the title deed Υ Ν Proof of payment of application fees Minutes of pre-application consultation Y Y Ν Conveyancer's certificate Ν meeting (if applicable) Supporting information and documentation: Υ Ν **N/A** Consolidation plan Street name and numbering Ν N/A Υ Land use plan / Zoning plan Y Ν N/A plan 1:50 / 1:100 Flood line Y Y Ν Ν N/A Landscaping / Tree plan N/A

determination (plan / report)



Y	Ν	<u>N/A</u>	Abutting owner's consent		Υ	Ν	<u>N/A</u>	Home Owners' Association consent		
Y	Ζ	<u>N/A</u>	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) (strikethrough irrelevant)		Y	Ν	<u>N/A</u>	Services Report or indication of all municipal services / registered servitudes		
Y	Ν	<u>N/A</u>	Copy of original approval and conditions of approval		Y	Ν	<u>N/A</u>	Proof of failure of Home owner's association		
Y	N	<u>N/A</u>	Proof of lawful use right		Y	Ν	<u>N/A</u>	Any additional documents or information required as listed in the pre-application consultation form / minutes		
Y	Ν	<u>N/A</u>	Required number of documentation copies		Y	Ν	<u>N/A</u>	Other (specify)		
PART	H: AUT	HORIS	ATION(S) IN TERMS OF OTHER LEGIS	LATI	ON					
Y Y	<u>N/A</u>	(Act : Natic	nal Heritage Resources Act, 1999 25 of 1999) nal Environmental Management			-	Act(s (e.g.	ific Environmental Management) (SEMA) Environmental Conservation Act,		
Y	<u>N/A</u>	Act, 1998 (Act 107 of 1998) Subdivision of Agricultural Land Act, 1970 (Act 70 of 1970)					1989 (Act 73 of 1989), National Environmental Management: Air Quality Act, 2004 (Act 39 of 2004),			
Y	N/A	Mana	al Planning and Land Use agement Act, 2013 (Act 16 of (SPLUMA)		Y	<u>N/A</u>	National Environmental Integrated Coastal Management Act, 2008 (Act 24 of 2008), National Environmental			
Y	<u>N/A</u>	Occupational Health and Safety Act, 1993 (Act 85 of 1993): Major Hazard Installations Regulations					of 20 Natic	agement: Waste Act, 2008 (Act 59 08), onal Water Act, 1998 (Act 36 of 1998) othrough irrelevant)		
<u>Y</u>	N/A		Use Planning Act, 2014 (Act 3 of (LUPA)		Y	<u>N/A</u>	Othe	r (specify)		
Y	N	docu	uired, has application for EIA / HIA Iments / plans / proof of submission	etc						
Y	N If required, do you want to follow an integrated application procedure in terms of section 44(1) of the By-Law on Municipal Land Use Planning for Beaufort West Municipality? If yes, please attach motivation.									
SECTI	ON I: [DECLA	RATION							
1. Tha	I hereby wish to confirm the following: . That the information contained in this application form and accompanying documentation is complete and correct. 2. I'm aware that it is an offense in terms of section 86(1)(e) to supply particulars, information or answers knowing the									

 I'm aware that it is an offense in terms of section 86(1)(e) to supply particulars, information or answers particulars, information or answers to be false, incorrect or misleading or not believing them to be correct.



	ehalf of the owner and (where applicable) that a copy of the
relevant power of attorney or consent are attached here	
	on the owner's behalf, it is accepted that correspondence from
	w will be sent only to the agent and that the owner will regularly
consult with the agent in this regard.	
 That this submission includes all necessary land use planni herein. 	ing applications required to enable the development proposed
	and that there are no restrictive title deed restrictions, which
	tion for removal/suspension or amendment forms part of this
submission.	
7. I am aware that development charges to the Munici	pality in respect of the provision and installation of external
engineering services are payable by the applicant as a r	
Applicant's signature:	Date: 22/08/2024
Full name: THIAN JANSEN	
Professional capacity: PROFESSIONAL TOWN PLAT	NNER
SACPLAN registration	
(A/2858/2019)	
FOR OFFICE USE ONLY	
Date received:	Beeelwad hyr
	Received by:
Municipal Stamp	
ANNEXURES	
The following Annexures are attached for your information, only if	Annexure A: Minimum requirements matrix
applicable:	<u>Annexure B</u> : Land use planning application submission and protocol
Please do not submit these Annexures with the application form.	Annexure C: Land use planning application workflow
incluse do not sobrini mese Annexores with the application form.	



1. ABBREVIATIONS

DIA/AA	
BWM	Beaufort West Municipality
BWMZS	Beaufort West Municipal Standard Zoning Scheme By-law 2020
By-Law	Beaufort West Municipality By-Law on Municipal Land Use Planning 2019
PSDF	Western Cape Provincial Spatial Development Framework, 2014
LUPA	Western Cape Land Use Planning Act, 2014.
MSDF	Beaufort West Municipality Spatial Development Framework
HWC	Heritage Western Cape

2. PROPERTY DETAILS

Property	Remainder of Erf 468, Beaufort West
Erf extent	340m ²
Current zoning	Business Zone II (BZII)

3. BACKGROUND

The Remainder of Erf 468, Beaufort West, hereafter referred to as the subject property, is owned by Lebohang Michael Mbele. The property is located in the heart of Beaufort West in close proximity to the large traffic circle located on the N1, refer **Plan 1 – Locality Plan**. The property was purchased as an investment, with the owner intending to renovate it and create two self-catering units. The property owner has instructed WRAP Project Office to submit a land use application on their behalf (refer to **Annexure A - Power of Attorney**).

The property is not currently zoned for the intended use, and the proposal is to rezone it to achieve the owner's objectives. The proposed alterations will include the renovation and modernisation of both dwellings. The second dwelling house is larger than 60m², necessitating approval of a consent from the municipality.

The proposed rezoning will allow the owner to utilise the property as intended. The proposal is to rezone the property to Single Residential Zone 1. This zoning is considered less obtrusive than a business zoning, as it aligns with the uses of the surrounding properties in the area. However, the proposed zoning is more restrictive in terms of coverage and building lines, which is addressed in this application.

Approval of the following applications are required:

- Rezoning from Business Zone II to Single Residential Zone I;
- Consent use for a second dwelling house;
- Consent use for a self-catering facility;
- Permanent departure from building lines; and
- Permanent departure from the allowable coverage.



4. PROCEDURE TO ACHIEVE THE OWNER'S INTENT

WRAP Project Office was appointed to compile and submit a land use planning application to achieve the vision highlighted in Section 3 of this report. The following is proposed:

4.1 Rezoning from Business Zone II to Single Residential Zone 1 in terms of Section 15(a) of the By-Law on Municipal Land Use Planning for Beaufort West Municipality 2019.

The property was purchased in 2023 by the owner with the intention of utilizing it as an investment property. Historically, the property has been improved with two dwelling units and has never been used exclusively for business purposes. The goal is to align the use of the property with its zoning.

The area surrounding the property features various zonings, though the predominant uses are residential and business oriented. The proposed use is not expected to be out of the ordinary for the area, as Beaufort West is renowned for self-catering and tourist accommodation establishments due to its location along the N1.

This decision is motivated by a desire to create a more harmonious and less disruptive presence within the community. The proposed use for the erf, involving the renovation of the existing dwelling and the second dwelling, is intended to better fit the neighbourhood's residential character. Additionally, it is seen as an opportunity to enhance and introduce additional economic activity into an area with limited options, thereby contributing to the long-term growth and vitality of the community. By realigning the property with the prevailing residential context, the owner hopes to foster a sense of unity and coherence within the surrounding area.

Proposed Rezoning				
Current Zoning Proposed Zoning				
Business Zone II (BZII)	Single Residential Zone I (SRZI)			

4.2 Consent use for a Second Dwelling House (>60m²) in terms of Section 15(o) of the By-Law on Municipal Land Use Planning for Beaufort West Municipality 2019.

The property is already improved with two dwellings, but the second dwelling exceeds 60m² in extent, necessitating the municipality's consent. Allowing the larger second dwelling unit offers several advantages.

Firstly, it promotes efficient land use. The existing space on the property is already developed, and utilizing the larger second dwelling maximizes the efficient use of land without the need for additional infrastructure. This aligns with sustainable development principles, minimising urban sprawl and preserving open spaces.

Additionally, there is a growing demand for diverse housing options, particularly in areas like Beaufort West, which attracts tourists and transient workers. The larger second dwelling can provide comfortable, self-catering accommodation, catering to this demand while also supporting the local economy.

Economically, permitting the larger unit will contribute to the local economy by increasing the availability of quality accommodations. This, in turn, can attract more visitors and potentially create jobs, aligning with the municipality's objectives of promoting economic development and supporting local businesses.



The larger second dwelling also maintains consistency with the character of the surrounding area. The neighbourhood already features a mix of residential and business uses, and the larger second dwelling is consistent with the character of the neighbourhood. Given Beaufort West's reputation as a hub for tourist accommodation, the second dwelling enhances the property's utilisation without disrupting the established community dynamic.

Moreover, the impact on local infrastructure would be minimal. Since the property is already developed and the necessary services are in place, the larger dwelling is unlikely to put additional strain on traffic, parking, or utilities.

Lastly, approving the larger second dwelling could increase the property's overall value, positively affecting the municipality's tax base. Higher property values can translate into greater revenue for the municipality, which can be reinvested into local services and infrastructure.

In summary, by approving the larger second dwelling supports sustainable development, boosts the local economy, and contributes to the community's overall growth and vitality.

4.3 Consent use for a Self-catering Facility in terms of Section 15(0) of the By-Law on Municipal Land Use Planning for Beaufort West Municipality 2019.

The proposal is to use both the main dwelling and the second dwelling as self-catering units. This is not expected to negatively impact the surrounding area, as both houses can be used for this purpose without major alterations and can still easily function as a main dwelling and a second dwelling.

Allowing the self-catering units on the property would provide significant benefits to both the community and the local economy. Beaufort West is a well-known stopover for travellers along the N1, and the demand for quality, self-catering accommodation in the area is consistently high. By converting both the main dwelling and the second dwelling into self-catering units, the property would cater to this demand, offering travellers comfortable and convenient lodging options. This not only aligns with the town's reputation as a tourist destination but also provides a valuable service to visitors, encouraging longer stays and increased spending in the area.

Furthermore, the proposed self-catering units would be seamlessly integrated into the existing property without requiring major alterations. This ensures that the residential character of the neighbourhood is preserved, minimizing any potential disruptions to the surrounding community. Both dwellings retain their ability to function as primary and secondary residences, meaning the property's flexibility is maintained. This adaptability is a strong argument for approval, as it ensures that the property's use can evolve with future needs while still supporting the local tourism industry.

In addition, the introduction of self-catering units would enhance the economic viability of the property, contributing positively to the local economy. Increased tourist accommodation options can attract more visitors, creating opportunities for local businesses and generating additional revenue for the municipality. This aligns with broader municipal goals of fostering economic development and supporting local entrepreneurs.

Overall, the proposed self-catering units would provide a balanced approach to property use, ensuring economic benefits while maintaining the integrity of the neighbourhood. The flexibility, minimal impact on the community, and potential to boost local tourism make a strong case for allowing these units to operate as intended.



The owner will not reside on the property but will actively manage it to ensure smooth operations and guest satisfaction. By focusing on providing a well-maintained and professional service, the owner can ensure that the property meets high standards without needing to be physically present. This approach allows for efficient management while also ensuring that any potential issues are promptly addressed, contributing to a positive experience for guests and maintaining the property's reputation.

Moreover, having dedicated management in place helps to mitigate any concerns from the community about the property's operations. Regular oversight and responsive management ensure that the property remains a well-run establishment that contributes positively to the local tourism industry without disrupting the surrounding neighbourhood. This professional approach further reinforces the suitability of the property as two self-catering units.

4.4 Permanent Departure in terms of Section 15(b) of the By-Law on Municipal Land Use Planning for Beaufort West Municipality 2019.

As mentioned in Section 3, the current zoning's development parameters are less stringent than the proposed zoning which has less available coverage and building lines that are more restrictive. As a result, the existing structures are exceeding the proposed development parameters of the proposed zoning:

BUILDING LINES

The property has two existing dwellings. The proposal is to renovate and modernize these existing dwellings to ensure that they can be used for their intended purpose and as a result of the new zoning the existing dwelling and second dwelling is encroaching on the building lines.

Proposed Building Lines Departures							
Building Line:	From:	To allow:					
Northern Side Building Line	1,5m to 0m	the existing main dwelling house					
Rear Building Line	1,5m to 0m	the existing second dwelling house					
Southern Side Building Line	1,5m to 0,81m	the existing second dwelling house					
Street Building Line	3m to 0m	the existing covered patio					

As illustrated on the site plan (refer to **Plan 4 – Site Plan**), none of the encroachments are new. The proposal involves only internal alterations. These modifications are designed to better accommodate guests' needs in both the main dwelling and the second dwelling. The focus on internal changes ensures that the external footprint of the property remains unchanged, preserving the current layout and maintaining consistency with the surrounding area. This approach minimizes any potential impact on the neighbourhood while enhancing the functionality of the property for its intended use as self-catering units.

COVERAGE

Several additions are being made to the property, one of which actually reduces the coverage by removing an existing covered room between the main house and the second dwelling.

Despite this change, the existing structures will still exceed the allowable coverage under the new zoning parameters. However, no additional structures are being proposed, and the renovations will



be limited to internal modifications. Additionally, the property will undergo external maintenance to ensure it remains in good condition and aligns with the overall aesthetic of the neighbourhood.

Coverage				
Allowable Coverage	Proposed Coverage			
65% (221m²)	67,1% (228,4m²)			

5. LAND USE ENVIRONMENT

The property is situated within an area characterized by a diverse mix of zoning classifications. The surrounding area's zoning is illustrated in **Plan 2** (Zoning Plan).

6. TITLE DEED

The title deed (T17104/2023) does not contain any restrictive conditions which may prohibit the approval of the proposal on the subject property.

7. ZONING

The following zoning parameters were assessed in conjunction with the current and proposed zonings of the zoning scheme.

	CURRENT ZONING - B	usiness	Zone II (BZII)	
	Parameters		Current Use	
Primary use	Shop		Dwelling House	
Consent use that may be applied for	Adult shop, Conference f Dwelling house, Flats (on ground Freestanding base telecommuni station, Liquor store, Open air vehicle display, Place of asso Place of instruction, Place of I Place of worship, Renewable e structure, Restaurant, Rooftop telecommunication station, S station, Supermarket	None		
Development p				
Coverage	The maximum coverage of all bu on a land unit	vildings	75%	
Building Lines	Common boundaryStreet boundary		 0m 0m	
	PROPOSED ZONING - Single	e Reside	ential Zone I (SRZI)	
	Land Use Re	estrictio	ns	
	Parameters	Propos	sal	Comply/ deviate
Primary use	Dwelling House	• Dw	velling House	Comply
Consent use that may be applied for	Crèche, Guest house, Halfway house, Home care facility, House shop, Second dwelling (>60m ²), Self-catering facility		cond dwelling (>60m²) f-catering facility	Applied for and motivated
		1		File 24/25A

File 24/25A Remainder of Erf 468 Beaufort West August 2024



Development p	arameters		
Coverage	The maximum coverage for all buildings on the land unit is determined in accordance with the net erf area: Greater than 250 m ² , but not exceeding 500 m ² = 65%	67,1%	Deviate, applied for and motivated
Height	The maximum height of a building, measured from the base level to the top of the structure, is 8,5 m.	Existing Structures - Maximum 7,05m	Comply
Building lines	 (i) The street building line is determined in accordance with the net erf area: Greater than 250 m², but not exceeding 500 m² = 3m 	Proposed permanent departure from the street building line from 3m to 0m to allow the existing patio.	Deviate, applied for and motivated
	 (ii) The side and rear building lines are determined in accordance with the net erf area: Greater than 250 m², but not exceeding 500 m² = 1,5m 	 Proposed permanent departure from the Northern Side Building Line 1,5m to 0m to allow the existing main dwelling house. Proposed permanent departure from the Rear Building Line1,5m to 0m to allow the existing second dwelling house. 	Deviate, applied for and motivated
Devline		•Proposed permanent departure from the Southern Side Building Line 1,5m to 0,81m to allow the existing second dwelling house.	Comple
Parking	Garages and carports	Three parking bays are provided	Comply

8. SERVICES

The availability of services is a relevant consideration in terms of Section 42(1)(c)(v) of SPLUMA and is herewith illustrated.

Electricity, Water, Sewage and Solid Waste

The subject property is connected to the existing services network which includes electricity, water, sewage and solid waste. The use of property will not change (residential of nature) meaning the self-catering facility is not expected to have more of an impact on the services.

Access and Egress

Vehicular access, and egress is currently being gained from Bird Street and the proposal will not affect this.



9. NEED AND DESIRABILITY

The need and desirability of the approval and implementation of this proposal in accordance with the By-Law can be illustrated as follow:

Need and desirability

The need for the proposed development arose from the property owner's vision to be able to optimise the utilisation of the entire extent of the subject property.

	The proposal to establish self-catering units on the property is expected to have several positive socio-economic impacts on the local community:
	Boosting Local Tourism The conversion of the property into self-catering units will directly contribute to the local tourism industry, which is a vital economic driver in Beaufort West. Given the town's strategic location along the N1 and its popularity as a stopover destination, the additional accommodation options will attract more visitors. This influx of tourists will benefit local businesses such as restaurants, shops, and service providers, stimulating economic growth and increasing revenue streams within the community.
Socio-economic impact	Job Creation and Economic Opportunities The operation of the self-catering units may create new job opportunities, from property management and maintenance to cleaning and guest services. Local suppliers and service providers can also benefit from partnerships with the property, further boosting the local economy. The increased demand for goods and services can lead to additional employment opportunities, providing economic benefits to residents and contributing to overall community development.
	Supporting Small Businesses By catering to tourists, the self-catering units will indirectly support small businesses in the area. Local entrepreneurs can capitalise on the increased foot traffic, offering products and services that cater to visitors. This symbiotic relationship between the property and local businesses helps strengthen the local economy and promotes entrepreneurship.
	Enhancing Property Values The investment in the property through renovations and maintenance will enhance its value, which can positively impact surrounding properties as well. As the area becomes more attractive to visitors, property values in the vicinity may increase, benefiting homeowners and contributing to the municipality's tax base. This additional revenue can be reinvested in public services and infrastructure, further enhancing the community's quality of life.



	Promoting Sustainable Development The proposal aligns with sustainable development principles by repurposing existing structures rather than expanding the property's footprint. This approach minimises environmental impact while maximising economic potential. By maintaining and enhancing the property for tourism purposes, the proposal supports long-term sustainability and economic resilience in the community.		
Compatibility with surrounding uses	The property will be used for residential purposes albeit tourist related, it will still be used for the accommodation of people which is considered compatible with the surrounding area.		
Impact on the external engineering services	Refer to Section 8 of the motivational report above.		
Impact on safety, health and wellbeing of the surrounding community	It is not expected that the proposal will have an impact on the safety, health and wellbeing of the surrounding community.		
Impact on heritage	The subject property is older than 60 years, and HWC has approved the proposed alterations.		
Impact on the biophysical environment	The proposal is not expected to have a negative effect on the environment.		
Traffic impacts, parking, access and other transport related considerations	Adequate parking as required is provided and is not expected to have a negative impact on the surrounding area.		

Impact on views, sunlight and character of the area

The proposal is intended to use the existing structures on the property with some slight renovations, none of which will have any impact on the views, sunlight and character of the surrounding area.

Economic impact

Various role players will be employed and involved in the whole process. Jobs will be created on a temporary basis for all those role players involved, while on a more permanent basis, more rates and taxes will be collected by the municipality.

Opportunity cost

An opportunity cost in the context of land use planning refers to a development proposal which leads to the devaluation or foregoing valued land use rights of interested and affected parties when an application is approved. The proposed use will increase the surrounding property's value as more economic opportunities will be created.

Impact on heritage

None of the provisions in the National Heritage Resources Act, 1999 are triggered by this proposal. The structures however are older than 60 years and the proposed renovations have been approved by HWC.

Environmental impact

No listed activities in terms of the National Environmental Management Act are triggered by this proposal.



10. POLICIES AND REGULATIONS

PROVINCIAL SPATIAL DEVELOPMENT FRAMEWORK - PSDF

Policy preface

The PSDF is a product of a provincial inter departmental and inter-governmental collaboration under the guidance of the interdepartmental steering committee with the private sector, academia, and non-governmental organisations. This broad participatory process has created a shared spatial vision which is intended to inform spatial development patterns of urban areas in the province.

Consistency of the proposal with the policy

Throughout the framework, the process of infill planning is emphasised. Section 3.3.7 states that densification should take place using infill planning and should be the first choice. The proposed tourist accommodation proposal allows the use of the property more effectively than was previously allowed utilising existing infrastructure for new proposals.

MUNICIPAL SPATIAL DEVELOPMENT FRAMEWORK – MSDF

Policy Preface

The SDF's intention is to ensure compliance with national, provincial and district legislation policies and principles. The SDF aims to provide sufficient guidance regarding what constitutes appropriate spatial development land uses and direction within the urban edge. The SDF was drafted after considering input from other state departments and the public and provides a shared spatial vision which development proposals should ideally attempt to synchronise with.

Consistency of the proposal with the policy

The policy promotes the general principles that need to be aspired to, of which infill development is also indicated to. The use of the property for more than just single residential purposes will ensure the property is used and occupied.

The SDF promotes enabling of development in sustainable sectors which include retail, tourism and accommodation (Section 5.9.2.4 - MSDF). The proposal to accommodate additional tourist accommodation within the existing urban area should be encouraged as it will allow new opportunities to renovate and ensure the existing structures are used to their full potential unlocking new economic opportunities.

11. PLANNING PRINCIPLES

Chapter 2 of SPLUMA contains 5 uncompromisable planning principles which each development application must be guided by. Policy proposals in SPLUMA which are pertinent to this proposal are recorded below:

Spatial justice

Spatial justice refers to planning proposals which do not contribute towards the perpetuation of apartheid spatial development imbalances. This proposal is not expected to perpetuate apartheid spatial development imbalances.



Spatial sustainability

Spatial sustainability refers to planning proposals which result in communities that are viable. This proposal to utilise both dwelling units for a self-catering unit intends to ensure the subject property is utilised to its maximum capabilities. The proposed densification is a sustainable method to create new properties without requiring additional land.

Efficiency

This proposal is intended to maximise the usage of the subject property and ensure the property has sufficient space to provide two self-catering units.

<u>Spatial resilience</u>

This proposal is not in conflict with any spatial planning policies or other BWM regulations which is a hallmark of resilience.

Good administration

The BWM has a credible track record of good administration regarding the method of public participation which invites and accepts comments from the public to make an informed decision as well as complying with the prescribed time frames pertaining to the processing of applications.



12. EVALUATION

In conclusion, the proposal for renovating the property and establishing self-catering units is wellaligned with existing spatial planning policies and aims to optimize the use of space efficiently. By capitalising on the accommodation capabilities of the property without majorly altering existing structures, the development supports sustainable growth while enhancing the local residential landscape.

The project's adherence to relevant policies and the involvement of various specialised professionals, including town planners, architects, land surveyors, and construction personnel, ensures that the proposal will be carried out with expertise and attention to detail. Each role player will contribute to a well-coordinated and effective implementation of the proposal.

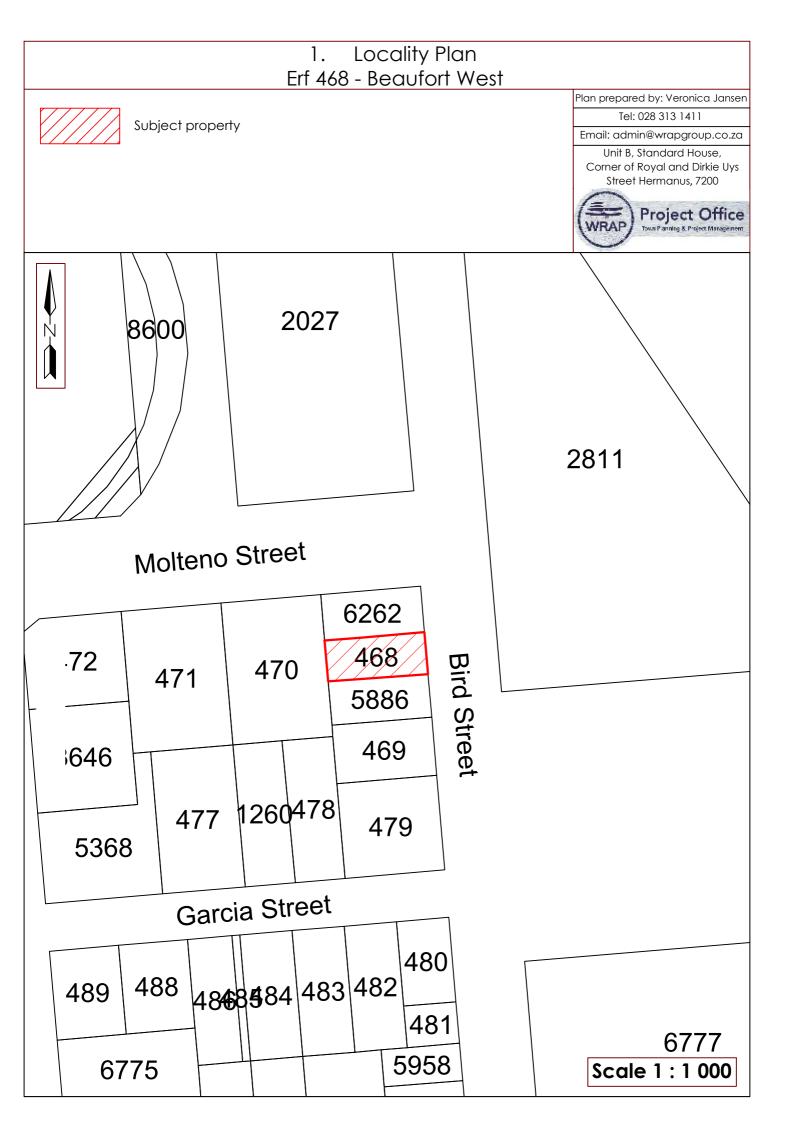
Overall, the proposed development is poised to positively impact the community by increasing residential options, boosting local tourism, and fostering economic growth. The careful planning and execution of this project will contribute to the long-term vitality and sustainability of the area, making it a valuable addition to the community.

13. RECOMMENDATION

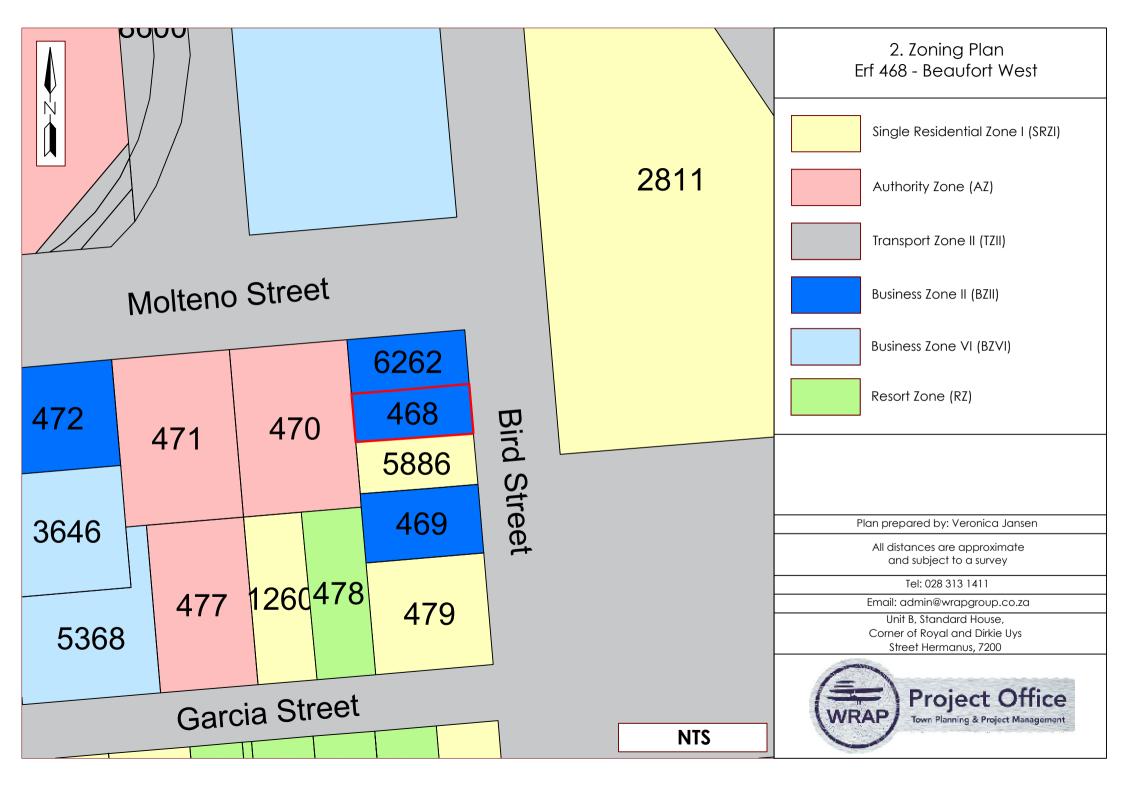
Based on the abovementioned motivation, it is recommended that the following be approved:

- **13.1 Rezoning** from Business Zone II to Single Residential Zone 1 in terms of Section 15(a) of the By-Law on Municipal Land Use Planning for Beaufort West Municipality 2019.
- **13.2 Consent use for a Second Dwelling House (>60m²)** in terms of Section 15(o) of the By-Law on Municipal Land Use Planning for Beaufort West Municipality 2019.
- **13.3 Consent use for a Self-catering Facility** in terms of Section 15(0) of the By-Law on Municipal Land Use Planning for Beaufort West Municipality 2019.
- **13.4 Permanent departure** from the Northern Side Building Line 1,5m to 0m to allow the existing main dwelling house in terms of Section 15(b) of the By-Law on Municipal Land Use Planning for Beaufort West Municipality 2019.
- **13.5 Permanent departure** from the Rear Building Line1,5m to 0m to allow the existing second dwelling house in terms of Section 15(b) of the By-Law on Municipal Land Use Planning for Beaufort West Municipality 2019.
- **13.6 Permanent departure** from the Southern Side Building Line 1,5m to 0,81m to allow the existing second dwelling house in terms of Section 15(b) of the By-Law on Municipal Land Use Planning for Beaufort West Municipality 2019.
- **13.7 Permanent departure** from the street building line from 3m to 0m to allow the existing patio in terms of Section 15(b) of the By-Law on Municipal Land Use Planning for Beaufort West Municipality 2019.
- **13.8 Permanent departure** from allowable coverage of 65% to 67,1% in terms of Section 15(b) of the By-Law on Municipal Land Use Planning for Beaufort West Municipality 2019.





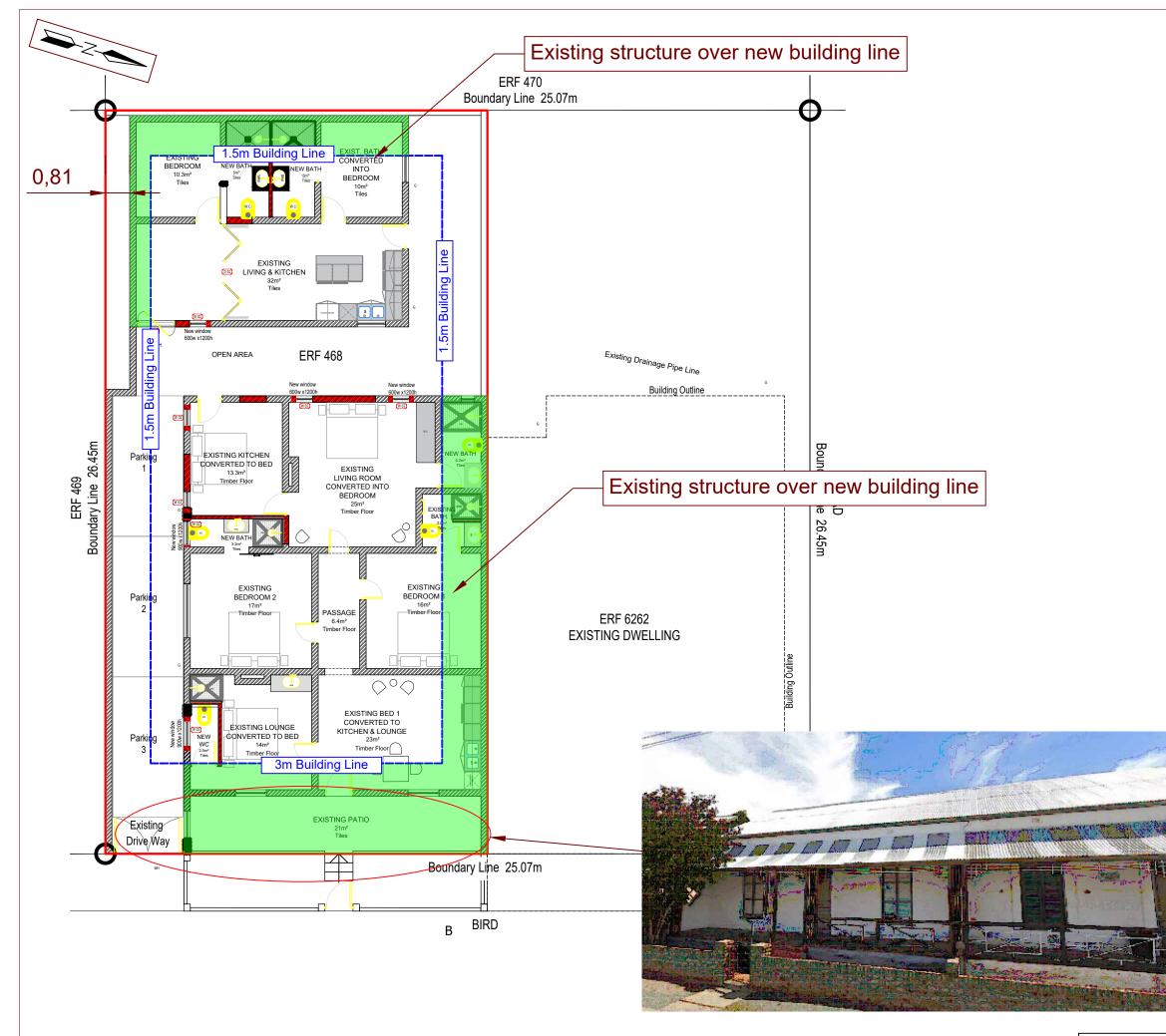












SCALE 1:125

4. Site Plan Erf 468 Beaufort West

Area Schedule

Existing Main Dwelling: ±153,8m²

Existing Second Dwelling: ±74,6m²

Existing Patio: ±21m²

Total Area: ±228,4m² Total Coverage: 67,1%



Plan prepared by: Thian Jansen on 2024/08/19 Based on plans from Holloway & Davel Architects Plan Number - 24/25A (001)

> All distances are approximate and subject to a survey

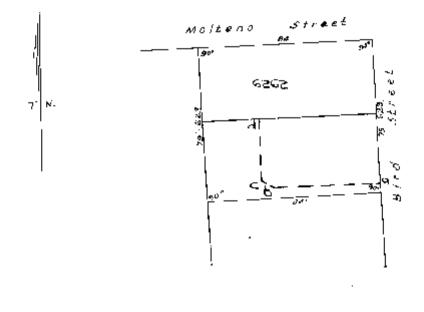
> > Tel: 028 313 1411

Email: admin@wrapgroup.co.za Unit B, Standard House, Corner of Royal and Dirkie Uys Street Hermanus, 7200





The numerical date of this diagram are sufficiently consistent. (Sgl.) L. Marquard, Examiner.





NOS BEF NC. 268 BEAUFORT WEST.

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The above Diagram, colored yellow, represents 46 Sq.Rus, 64 Sq. Feat & 45 Sq. Inches of Ground, situate in the Division of Beaufort, being portion of the land granted to the Commissioners of Beaufort,for the time being on the 29th Novembet, 1873, & being Lot 91, situate in the town of Beaufort West.

Extending	North	to	Moltens Street
	South	Ħ	Lot 92
	East	n	Bird Street
	Wast	el 🛛	Lot 9D

Framed from actual Survey by me,

an a	(Sgd.) C. B. Plore, Sovernment Surveyor, Beaufort West. S
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POWER OF ATTORNEY

I, the undersigned

LEBOHANG MICHAEL MBELE ID NUMBER: 951110 5849 084

In my capacity as the owner of **THE REMAINDER OF ERF 468 BEAUFORT WEST**, hereby nominate, constitute and appoint WRAP Project Office (Pty) Ltd (Reg No 2022/349604/07), with power of substitution, to be the duly authorised attorney and agent in name, place and stead, which may be necessary in order to sign documents, obtain building plans and to perform all such acts which may be necessary in connection with the following applications:

- REZONING FROM BUSINESS ZONE 2 TO SINGLE RESIDENTIAL ZONE 1;
- CONSENT USE FOR A SECOND DWELLING HOUSE;
- PERMANENT DEPARTURE OF BUILDING LINES; AND
- PERMANENT DEPARTURE OF THE ALLOWABLE COVERAGE.

and generally for effecting the purposes aforesaid, to do or cause to be done whatever shall be requisite, as fully and effectual, for all intents and purposes as I might or could do if personally present and acting herein – hereby ratifying, allowing, confirming, promising and agreeing to ratify, allow and confirm all and whatsoever my said Agent shall lawfully do, or cause to be done, by virtue of these presents.

SIGNED AT _	Beaufort	ON THIS _	<u>19t</u>	DAY OF AUGUST 2024
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LM MBELE

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WITNESS		

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WITNESS

<u>Wilson</u> ନ୍ତ୍ରଜନ୍ତୁନ witness



CRAWFORDS ATTORNEYS 36 DONKIN STREET BEAUFORT WEST 6970 DOCEX 1, BEAUFORT WEST

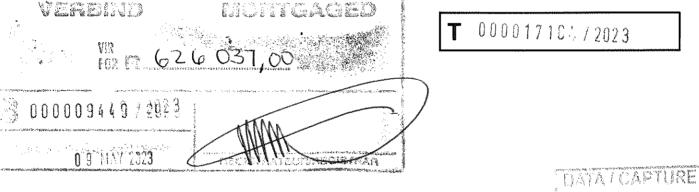
Prepared by me,

CONVEYANCER JANINE FOUCHE

LPCM60411

	Deeds Office Registration fees as p	er Act 47 of 1937		
	Amount	Office Fee		
Purchase Price	R 620 000,00	R 1126/00		
All other			C. T. C. C. S.	
Reason for exemption	Category Exemption.	Exemption I t o. Sec/Reg Act/Proc		/ VERIFY
			19	1 -05- 2023

PHUMELELA MINAMATA



DEED OF TRANSFER

1 8 -65- 2323 YOLAND! OLIV'SR

BE IT HEREBY MADE KNOWN:

THAT JANINE FOUCHE (LPCM 60411)

appeared before me, REGISTRAR OF DEEDS at CAPE TOWN, he/she, the said Appearer, being duly authorised thereto by a Power of Attorney granted to him/her by

- 1. ROSALBA GIUSEPPINA SCHOLTZ Identity Number 710506 0143 08 8 Married Out of Community of Property
- 2. ROSARIO VISCARDI Identity Number 820523 5138 08 5 Unmarried
- 3. MARCELLO VISCARDI Identity Number 700329 5107 08 7 Unmarried

and signed at Beaufart Wert dated 6 March 2023

Crawfords

LegalSuite (Version 4.5532) DeedOfTransferConventional.doc

Form E

LEBOHANG MICHAEL MBELE Identity Number 951110 5849 08 4 Unmarried

his heirs, executors, administrators or assigns in full and free property:

REMAINDER OF ERF 468 BEAUFORT WEST IN THE MUNICIPALITY AND DIVISION OF BEAUFORT WEST PROVINCE WESTERN CAPE

IN EXTENT: 340 (THREE HUNDRED AND FORTY) Square Metres

FIRST TRANSFERRED by Deed of Transfer No. T355/1875 dated 13 March 1875 with Diagram relating thereto and held by Deed of Transfer No. T22335/2013.

A. SUBJECT to the conditions referred to in Deed of Transfer No T2075/1901.

Crawfords

2

WHEREFORE the Appearer, renouncing all the right, title and interest which the said 1. ROSALBA GIUSEPPINA SCHOLTZ, Married Out of Community of Property, 2. ROSARIO VISCARDI, Unmarried and 3. MARCELLO VISCARDI, Unmarried heretofore had to the premises, did, in consequence also acknowledge them, to be entirely dispossessed of, and disentitled to, the same; and that, by virtue of these presents, the said LEBOHANG MICHAEL MBELE, Unmarried, his heirs, executors, administrators or assigns now is and henceforth shall be entitled thereto, conformably to local custom, the State, however, reserving its rights, and finally acknowledging the purchase price of the property hereby transferred to be the sum of R620 000,00 (SIX HUNDRED AND TWENTY THOUSAND RANDS).

IN WITNESS WHEREOF I, the said Registrar of Deeds together with the Appearer, have subscribed to these presents, and have caused the Seal of Office to be affixed thereto.

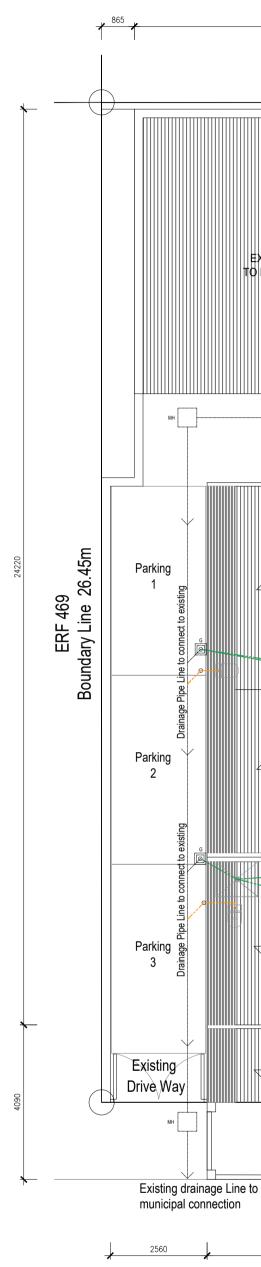
THUS DONE AND EXECUTED at the Office of the REGISTRAR OF DEEDS at CAPE TOWN on 0 9 MAY 2023

In my presence: Registrar of Deeds

q.q./Signature of Appearer

Form E





GENERAL NOTES:

NO DRAWINGS TO BE SCALED. ALL MEASUREMENTS, HEIGHTS AND LEVELS TO BE VERIFIED ON SITE PRIOR TO COMMENCEMENT OF CONSTRUCTION AND ADAPTED TO SUGGESTED BUILDING WORK. ANY DISCREPANCY OR CONTRADICTION TO BE DISCUSSED WITH THE ARCHITECT IMMEDIATELY. ALL DIMENSIONS INDICATED ON PLAN TO BE SET OUT ON A LEVEL ARCHITECT IMMEDIATELY. ALL DIMENSIONS INDICATED ON PLAN TO BE SET OUT ON A LEVEL HORIZONTAL PLANE. ALL BRICKWORK TO BE SET OUT USING A PROFILE MARKED 85mm C/C. ALL BRICKWORK TO BE SET OUT USING A PROFILE MARKED 85mm C/C. THE CONTRACTOR IS RESPONSIBLE FOR THE CORRECT SETTING OUT OF THE BUILDING WORK ON SITE WITH PARTICULAR REFERENCE TO SITE BOUNDARIES, SERVITUTES AND BUILDING LINES. THE CONTRACTOR IS TO BUILD IN APPROVED D.P.C'S TO ALL EXTERNAL WALLS, UNDER FLOORS AND UNDER WINDOW CILLS. QUALITY OF ALL MATERIAL AND CRAFTMANSHIP TO COMPLY WITH THE RELEVANT S.A.B.S STANDARDS. THE CONTRACTOR SHOULD HAVE A FULL SET OF DRAWINGS AVAILABLE ON SITE AT ALL TIMES. THE CONTRACTOR IS RESPONSIBLE FOR HIS OWN QUALITY CONTROL. ALL FLOOR LEVELS SHOWN ON THIS DRAWING REFER TO UNFINISHED FLOOR LEVELS. THE COOR LEVELS.

COPYRIGHT RESERVED BY HOLLOWAY & DAVEL ON ALL DESIGNS AND DOCUMENTATION. GENERAL: Boundry pegs to be pointed out by owner. Contractor must check all levels, dimentions, steps etc. on site, and report all discrepancies to the designer. All work to comply with the

These floors must be cast on min 50mm. thick polystyrene foam and foam is to be installed Protect drain under foundations in accordance with PP24 of SABS 0400. DPC under all walls (except free standing), floors & window sills & to all vertical changes in

DRAINAGE:

All sewers to be 100mm dia. PVC min. fall 1:60, Max fall 1:10. Open end of vent pipe to be min. 2,0m above any opening. Stub vents to be fitted with an approved 2-way vent-valve.

Stacks in ducts to be accessable for cleaning purpouses. All bends and junctions in sewer to be fitted with ie's, all re's under paving to be

fitted with marked covers. All waste fittings to have reseal traps and pipe to be fully accessable if under floor

with ie's either end or clamped to wall. Any sewer pipe not deeper than 350mm under ground level (il.-.46) to be covered with a concrete slab, wide and strong enough to protect the sewer, with min 100m soil between pipe and concrete.

The radius at the centerline of bend of the foot of discharge stack, shall be not les than 300mm and other bends 600mm. Where any waste or soil branches are connected to a stack the centre line of the

waste branch shall not intersect the stack within 200mm below the centre line of the soil branch.

Sewer connection : as shown: with rodding eye ormanhole within 1,5m from connection.

9925 2570 -ERF 470 Boundary Line 25.07m EXISTING ROOF STRUCTURE TO BE RESTORED & REPAINTED I YANH I Existing Drainage Pipe Line Existing Drainage Pipe Line ERF 468 OPEN AREA Building Outline EXISTING ROOF STRUCTURE TO BE RESTORED & REPAINTED ROAD ary Line 26.451 EXISTING ROOF STRUCTURE TO BE RESTORED & REPAINTED ERF 6262 EXISTING DWELLING EXISTING ROOF STRUCTURE TO BE RESTORED & REPAINTED EXISTING ROOF STRUCTURE TO BE RESTORED & REPAINTED \bigcirc Boundary Line 25.07m BIRD **≪** B 10800

SITE & ROOF PLAN

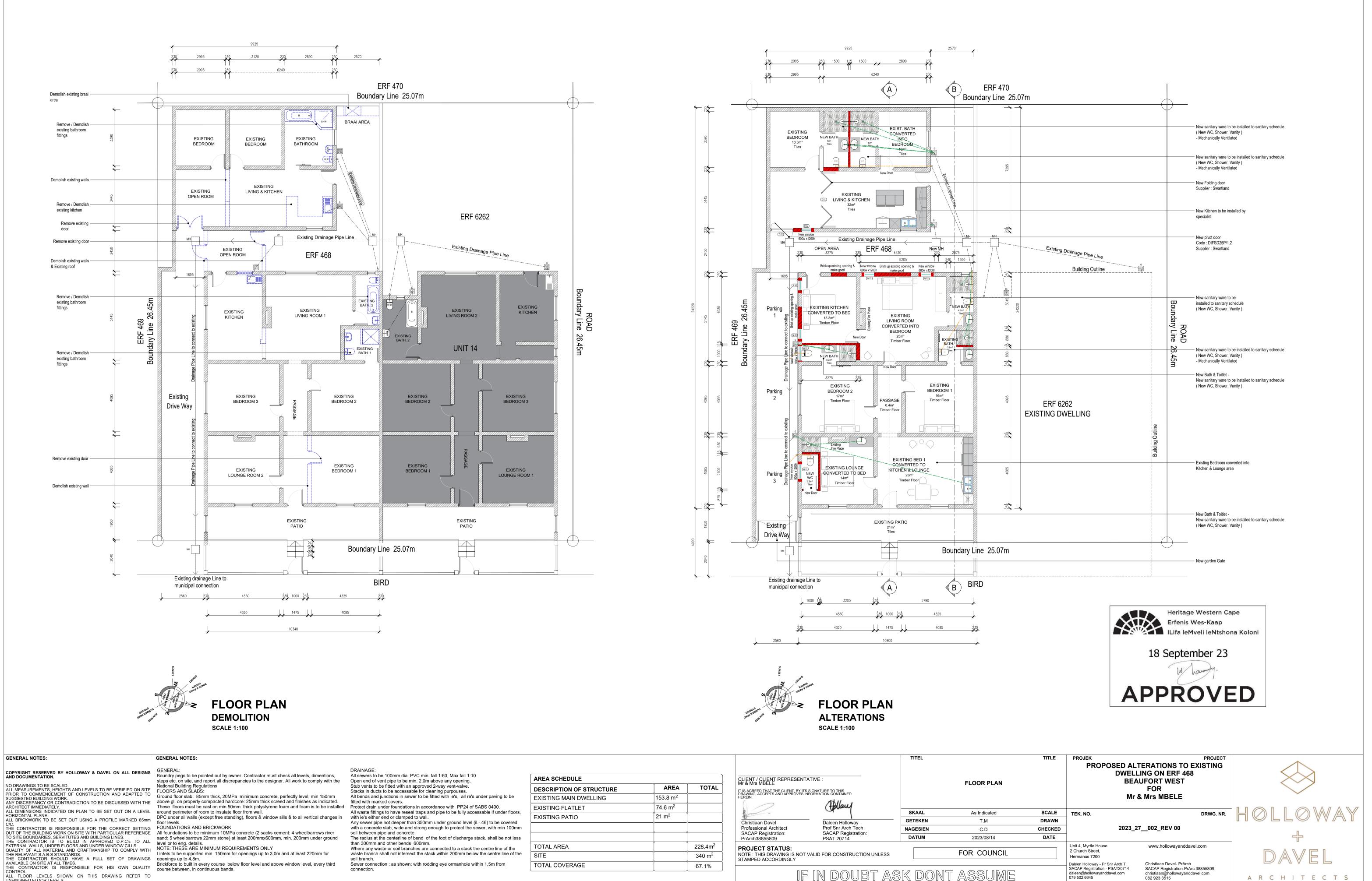
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AREA	A SCHEDULE			CLIENT / CLIENT REPRESENT Mr & Mrs MBELE	TATIVE :		SITE & ROOF PLAN	
DESC	CRIPTION OF STRUCTURE	AREA	TOTAL	IT IS AGREED THAT THE CLIENT, BY IT DRAWING, ACCEPTS AND APPROVES I HEREIN.	S SIGNATURE TO THIS		SITE & ROOF PLAN	
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ı (Professional Architect	Prof Snr Arch Tech	NAGESIEN	C.D	
		Ĭ		SACAP Registration: PrArch38855809	SACAP Registration: PSAT 20714	DATUM	2023/08/14	
ΤΟΤΑ	AL AREA		228.4m ²	PROJECT STATUS:				
SITE			340 m ²	NOTE : THIS DRAWING IS NOT	VALID FOR CONSTRUCTION UNLESS		FOR COUNCIL	
TOTA	AL COVERAGE		67.1%	STAMPED ACCORDINGLY				

TITEL

TITLE	PROJEK	PROJECT	
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	Unit 4, Myrtle House	www.hollowayanddavel.com	U
	2 Church Street,	www.nonowayanddavei.com	
	Hermanus 7200		
	Daleen Holloway - Pr Snr Arch T	Christiaan Davel- PrArch	
	SACAP Registration - PSAT20714 daleen@hollowayanddavel.com	SACAP Registration-PrArc 38855809	
	079 502 6645	christiaan@hollowayanddavel.com 082 923 3515	ARCHITECTS

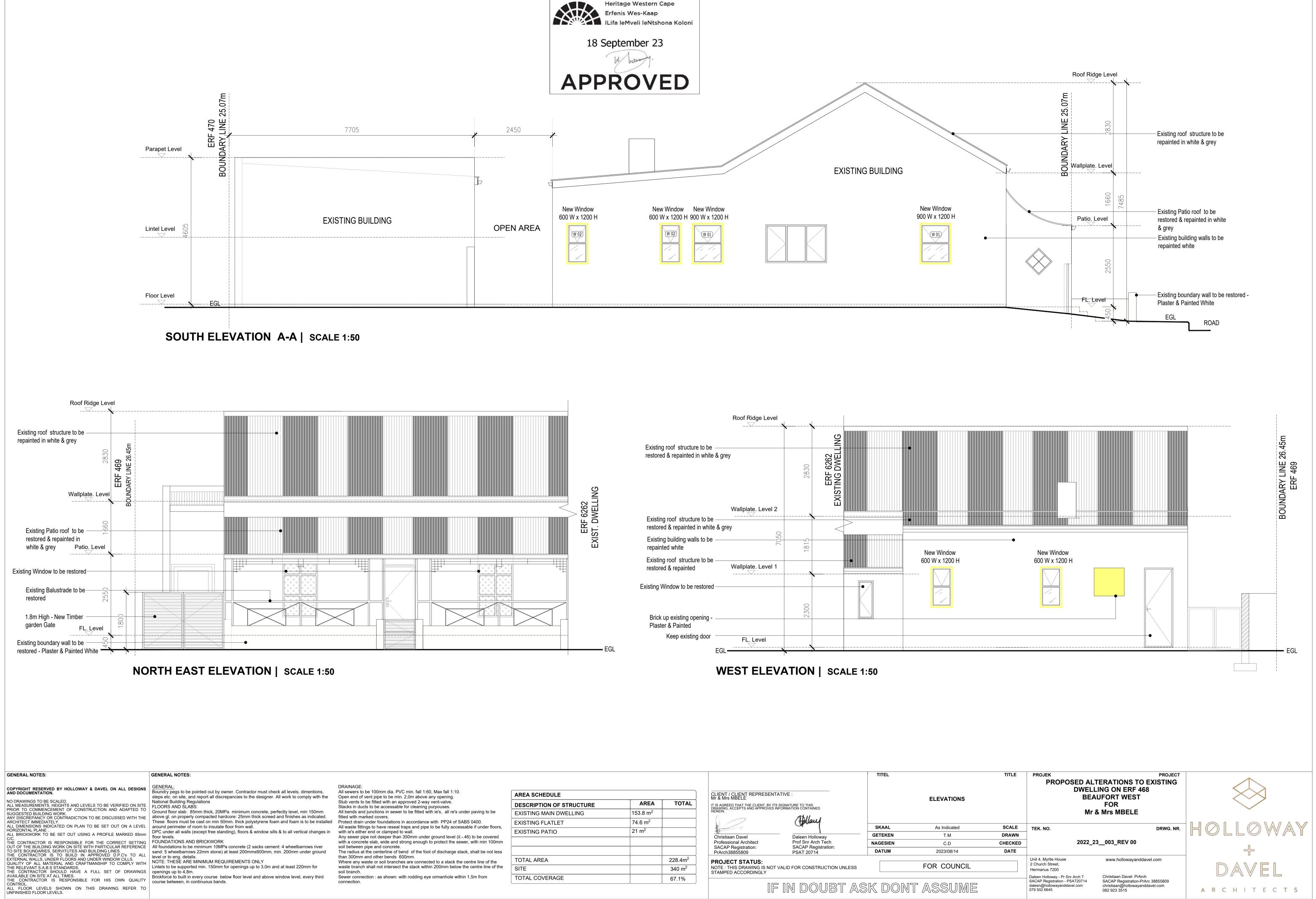




ALL BRICKWORK TO BE SET OUT USING A PROFILE MARKED 85mm AVAILABLE ON STIE AT ALL LIMES. THE CONTRACTOR IS RESPONSIBLE FOR HIS OWN QUALITY CONTROL. ALL FLOOR LEVELS SHOWN ON THIS DRAWING REFER TO UNFINISHED FLOOR LEVELS.

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DESCRIPTION OF STRUCTURE	AREA	TOTAL
EXISTING MAIN DWELLING	153.8 m ²	Ĭ
EXISTING FLATLET	74.6 m ²	Ì
EXISTING PATIO	21 m ²	Ì
TOTAL AREA		228.4m ²
SITE		340 m ²
TOTAL COVERAGE	Ì	67.1%

IF IN DOUBT ASK DONT ASSUME

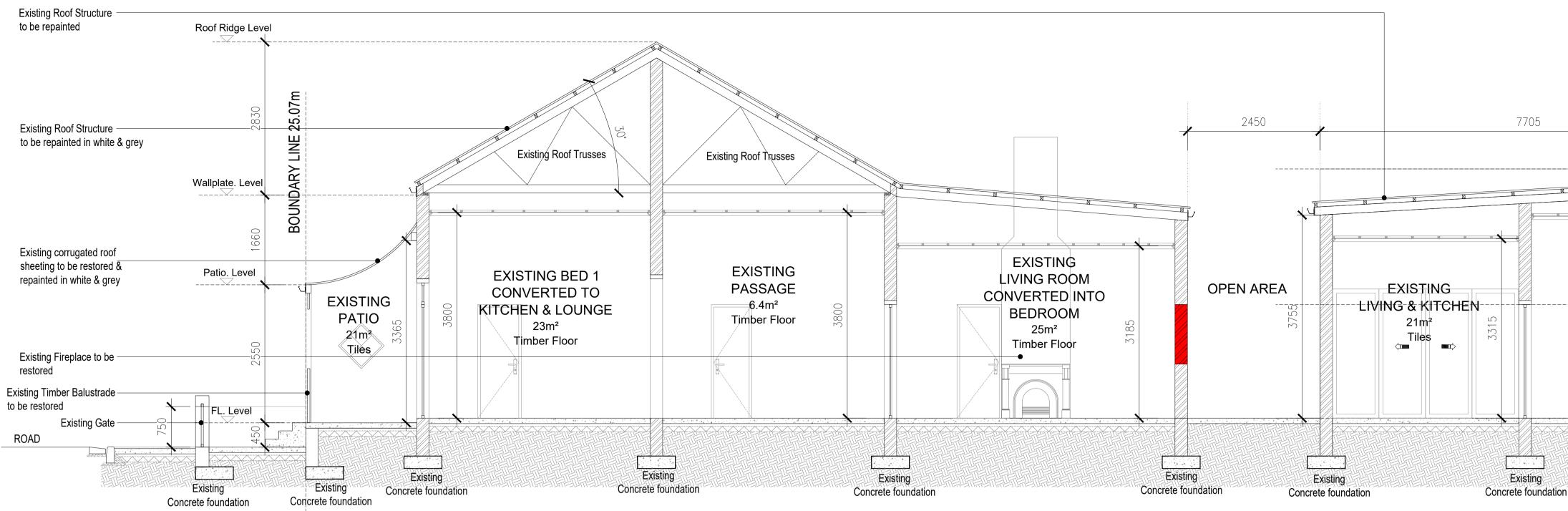


Heritage Western Cape

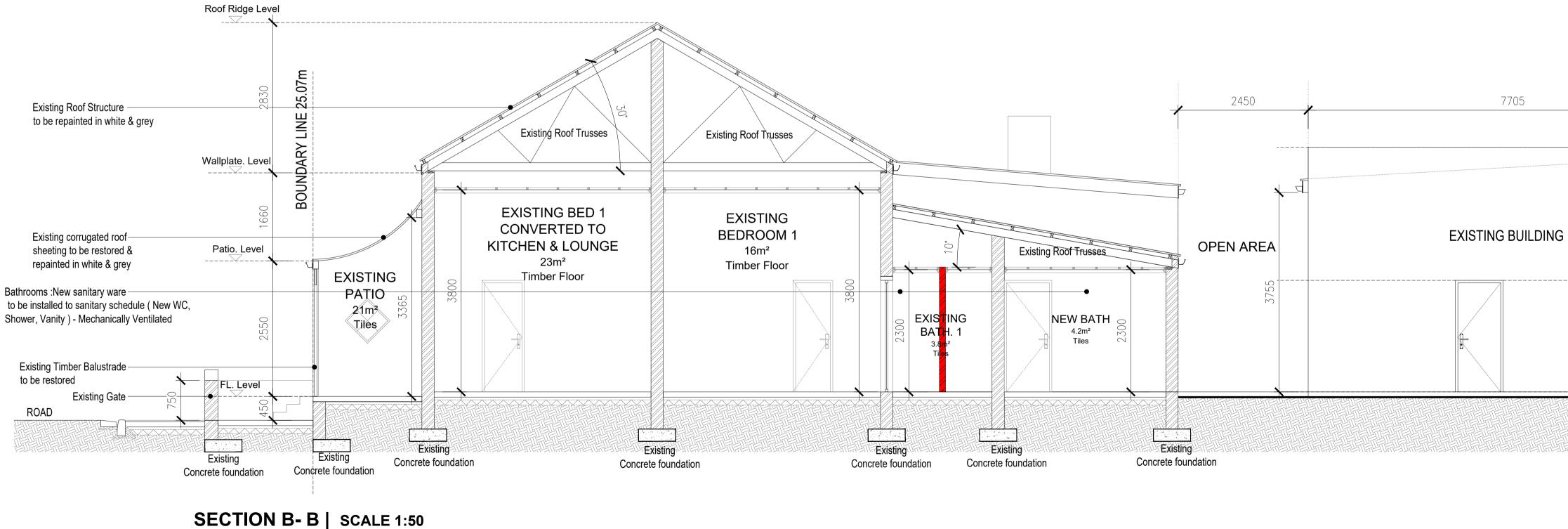
AREA SCHEDULE		
DESCRIPTION OF STRUCTURE	AREA	TOTAL
EXISTING MAIN DWELLING	153.8 m ²	
EXISTING FLATLET	74.6 m ²	
EXISTING PATIO	21 m ²	
TOTAL AREA		228.4m ²
SITE		340 m ²
TOTAL COVERAGE	Ì	67.1%

CLIENT / CLIENT REPRESEN Mr & Mrs MBELE	FATIVE :		ELEVATIONS
IT IS AGREED THAT THE CLIENT, BY IT DRAWING, ACCEPTS AND APPROVES HEREIN.	S SIGNATURE TO THIS INFORMATION CONTAINED		
0 ->	Alland		
	Grand	SKAAL	As Indicated
Christiaan Davel	Daleen Holloway	GETEKEN	T.M
Professional Architect	Prof Snr Arch Tech	NAGESIEN	C.D
SACAP Registration: PrArch38855809	SACAP Registration: PSAT 20714	DATUM	2023/08/14
PROJECT STATUS: NOTE : THIS DRAWING IS NOT STAMPED ACCORDINGLY	VALID FOR CONSTRUCTION UNLESS		FOR COUNCIL

	Roof Ridge Level				
Existing roof structure to be restored & repainted in white		2830	ERF 6262 EXISTING DWELLING		
Existing roof structure to be restored & repainted in white	e & grey		<	>	
Existing building walls to be repainted white	7050	1815			New Window
Existing roof structure to be restored & repainted	Wallplate. Level 1				600 W x 1200 H
Existing Window to be restored				•	
Brick up existing opening -		2300			
Plaster & Painted Keep existing door	FL. Level				
	EGL		·		







GENERAL COPYRIGHT RESERVED BY HOLLOWAY & DAVEL ON ALL DESIGNS

Boundry pegs to be pointed out by owner. Contractor must check all levels, dimentions, steps etc. on site, and report all discrepancies to the designer. All work to comply with the NO DRAWINGS TO BE SCALED. ALL MEASUREMENTS, HEIGHTS AND LEVELS TO BE VERIFIED ON SITE FLOORS AND SLABS: National Building Regulations

Ground floor slab: 85mm thick, 20MPa minimum concrete, perfectly level, min 150mm above gl. on properly compacted hardcore: 25mm thick screed and finishes as indicated. These floors must be cast on min 50mm. thick polystyrene foam and foam is to be installed DPC under all walls (except free standing), floors & window sills & to all vertical changes in floor levels.

sand: 5 wheelbarrows 22mm stone) at least 200mmx600mm, min. 200mm under ground

Lintels to be supported min. 150mm for openings up to 3,0m and at least 220mm for

Brickforce to built in every course below floor level and above window level, every third course between, in continuous bands.

DRAINAGE:

All sewers to be 100mm dia. PVC min. fall 1:60, Max fall 1:10. Open end of vent pipe to be min. 2,0m above any opening.

Stub vents to be fitted with an approved 2-way vent-valve. Stacks in ducts to be accessable for cleaning purpouses.

All bends and junctions in sewer to be fitted with ie's, all re's under paving to be

fitted with marked covers. Protect drain under foundations in accordance with PP24 of SABS 0400. All waste fittings to have reseal traps and pipe to be fully accessable if under floor

with ie's either end or clamped to wall. Any sewer pipe not deeper than 350mm under ground level (il - 46) to be covered with a concrete slab, wide and strong enough to protect the sewer, with min 100m soil between pipe and concrete.

The radius at the centerline of bend of the foot of discharge stack, shall be not le than 300mm and other bends 600mm. Where any waste or soil branches are connected to a stack the centre line of the

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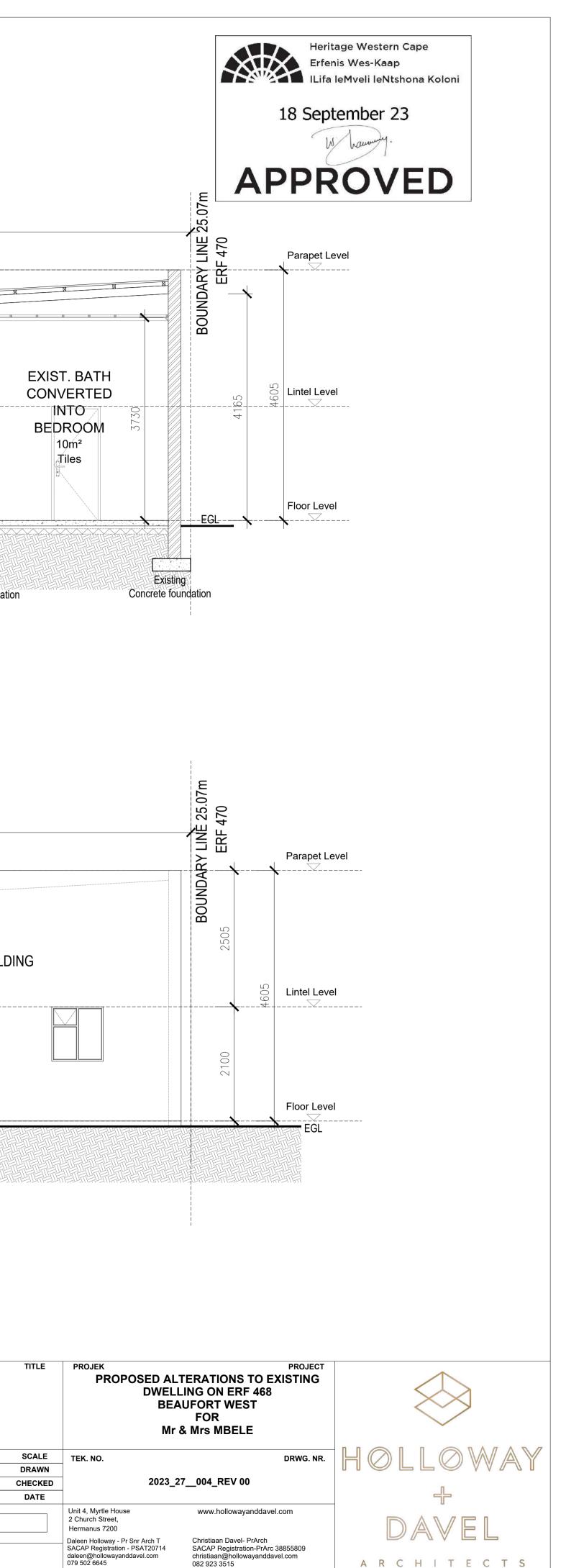
Sewer connection : as shown: with rodding eye ormanhole within 1,5m from connection.

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GENERAL NOTES:

AND DOCUMENTATION.

			CLIENT / CLIENT REPRESEN	TATIVE :	TITEL	
AREA SCHEDULE			Mr & Mrs MBELE	S SIGNATURE TO THIS		SECTIONS
DESCRIPTION OF STRUCTURE	AREA	TOTAL	IT IS AGREED THAT THE CLIENT, BY IT DRAWING, ACCEPTS AND APPROVES HEREIN.	INFORMATION CONTAINED		SECTIONS
EXISTING MAIN DWELLING	153.8 m ²		0	44		
EXISTING FLATLET	74.6 m ²			Hollow	0// 4	
EXISTING PATIO	21 m ²	Í Í			SKAAL	As Indicated
		├	Christiaan Davel	Daleen Holloway	GETEKEN	T.M
			Professional Architect	Prof Snr Arch Tech	NAGESIEN	C.D
	ľ		SACAP Registration: PrArch38855809	SACAP Registration: PSAT 20714	DATUM	2023/08/14
TOTAL AREA	Ť	228.4m ²	PROJECT STATUS:			
SITE	È contra	340 m ²	NOTE : THIS DRAWING IS NO	VALID FOR CONSTRUCTION UNLESS	;	FOR COUNCIL
TOTAL COVERAGE		67.1%				
	l]]	F IN DOUBT A	ISK DON	T ASSUME



082 923 3515

Ling 2:00 BE Ling 2:00 Set	MEASURE WINDO ON SITE BEFORE MANUFACTURINO		W-01	MEASURE WINDO ON SITE BEFORE MANUFACTURING		W-02	MEASURE WIND ON SITE BEFOR MANUFACTURIN	E	D-01	MEASURE DOOR ON SITE BEFORE MANUFACTURIN		D-02
Control Contro Control Control	Level 0.000	²⁵⁰⁰		Level 0.000	2200 1300 1200		2100			Level 0.000	2142 902	
DESCRIPTION SWETY GLASS DESCRIPTION	CATALOGUE NR.	CUSTOM MADE ALUMINIUM WINDOW		CATALOGUE NR.	CUSTOM MADE ALUMINIUM WINDOW			CUSTOM MADE TIMBER FOLD - A - SIDE DOOR		CATALOGUE NR.	CUSTOM MADE TIMBER PIVOT DOOR	
GLAZING DUBLE GLAZ	DESCRIPTION		GENERAL NOTES:	DESCRIPTION	CONVERTED LOUNGE TO BEDROOM AND FLATLET WITH SAFETY	GENERAL NOTES:	DESCRIPTION		GENERAL NOTES:	DESCRIPTION		GENERAL NOTES:
FINNISH FINSH AND TREATMENT TO BE TO MANUFACTURERS SPEC COLOUR TO MATCH EXISTING WINDOWS AND DOORS ALL GLAZING TO BE IN ACCORDANCE WITH ACCORDANCE WITH 	GLAZING	CLEAR SAFETY GLASS. GLAZING TO BE IN ACCORDANCE	CONFIRMED ON SITE BEFORE ANY WORK IS PUT	GLAZING	DOUBLE GLAZING CLEAR SAFETY GLASS. GLAZING TO BE IN ACCORDANCE	CONFIRMED ON SITE BEFORE ANY WORK IS PUT	GLAZING	CLEAR SAFETY GLASS. GLAZING TO BE IN ACCORDANCE	CONFIRMED ON SITE BEFORE ANY WORK IS PUT	GLAZING	CLEAR SAFETY GLASS. GLAZING TO BE IN ACCORDANCE	CONFIRMED ON SITE BEFORE ANY WORK IS PUT
Image: product in the stand product is the stand product in the stand product in the stand product is the stand product in the stand product is the stand product is the stand product in the stand product is th	FINNISH		ALL GLAZING TO BE IN ACCORDANCE WITH AAAMSA. SAGGA AND	FINNISH		ALL GLAZING TO BE IN ACCORDANCE WITH AAAMSA. SAGGA AND	FINNISH		ALL GLAZING TO BE IN ACCORDANCE WITH AAAMSA. SAGGA AND	FINNISH		ALL GLAZING TO BE IN ACCORDANCE WITH AAAMSA. SAGGA AND
AS PER DOOR MANUFACTURERS SPECIFICATIONS MADE FOR STRUCTURAL SUPPORT WHERE APPLICABLE MADE FOR STRUCTURAL SUPPORT WHERE APPLI	LINTEL & SILL	PLASTERED WINDOW REVEAL AND INNER SILL PRECAST CEMENT OUTER WINDOW SILL SEAL PROPERLY WITH SILICONE AROUND FRAME, ACCORDING TO	SANS10137 SANS 10400 PART N SANS 1263	LINTEL & SILL	PLASTERED WINDOW REVEAL AND INNER SILL PRECAST CEMENT OUTER WINDOW SILL SEAL PROPERLY WITH SILICONE AROUND FRAME, ACCORDING TO	SANS10137 SANS 10400 PART N SANS 1263	LINTEL & SILL	PLASTERED WINDOW REVEAL AND INNER SILL PRECAST CEMENT OUTER WINDOW SILL SEAL PROPERLY WITH SILICONE AROUND FRAME, ACCORDING TO	SANS10137 SANS 10400 PART N SANS 1263	LINTEL & SILL	PLASTERED WINDOW REVEAL AND INNER SILL PRECAST CEMENT OUTER WINDOW SILL SEAL PROPERLY WITH SILICONE AROUND FRAME, ACCORDING TO	SANS10137 SANS 10400 PART N SANS 1263
	IRONMONGERY	AS PER DOOR MANUFACTURER'S SPECIFICATIONS	MADE FOR STRUCTURAL SUPPORT WHERE	IRONMONGERY	AS PER DOOR MANUFACTURER'S SPECIFICATIONS	MADE FOR STRUCTURAL SUPPORT WHERE	IRONMONGERY	AS PER DOOR MANUFACTURER'S SPECIFICATIONS	MADE FOR STRUCTURAL SUPPORT WHERE	IRONMONGERY	AS PER DOOR MANUFACTURER'S SPECIFICATIONS	MADE FOR STRUCTURAL SUPPORT WHERE
	QUANTITY	REFER TO PLAN		QUANTITY	REFER TO PLAN		QUANTITY	REFER TO PLAN		QUANTITY	REFER TO PLAN	

WINDOW & DOOR SCHEDULE | SCALE 1:50

GENERAL NOTES:

GENERAL NOTES: GENERAL

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NO DRAWINGS TO BE SCALED. ALL MEASUREMENTS, HEIGHTS AND LEVELS TO BE VERIFIED ON SITE PRIOR TO COMMENCEMENT OF CONSTRUCTION AND ADAPTED TO SUGGESTED BUILDING WORK. ANY DISCREPANCY OR CONTRADICTION TO BE DISCUSSED WITH THE ARCHITECT IMMEDIATELY. ALL DIMENSIONS INDICATED ON PLAN TO BE SET OUT ON A LEVEL These floors must be cast on min 50mm. thick polystyrene foam and foam is to be installed DPC under all walls (except free standing), floors & window sills & to all vertical changes in

DRAINAGE:

All sewers to be 100mm dia. PVC min. fall 1:60, Max fall 1:10. Open end of vent pipe to be min. 2,0m above any opening. Stub vents to be fitted with an approved 2-way vent-valve.

Stacks in ducts to be accessable for cleaning purpouses.

All bends and junctions in sewer to be fitted with ie's, all re's under paving to be fitted with marked covers. Protect drain under foundations in accordance with PP24 of SABS 0400. All waste fittings to have reseal traps and pipe to be fully accessable if under floors,

with ie's either end or clamped to wall. Any sewer pipe not deeper than 350mm under ground level (il.-.46) to be covered with a concrete slab, wide and strong enough to protect the sewer, with min 100mm

soil between pipe and concrete. The radius at the centerline of bend of the foot of discharge stack, shall be not less than 300mm and other bends 600mm.

Where any waste or soil branches are connected to a stack the centre line of the waste branch shall not intersect the stack within 200mm below the centre line of the soil branch.

Sewer connection : as shown: with rodding eye ormanhole within 1,5m from connection.

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AREA SCHEDULE			CLIENT / CLIENT REPRESENT Mr & Mrs MBELE	TATIVE :	TITEL	WINDOW & DOOR SCHEDULE	TITLE	DWEL	P TERATIONS TO EXIS. LING ON ERF 468 AUFORT WEST	TING
DESCRIPTION OF STRUCTURE	AREA	TOTAL				WINDOW & DOOR SCHEDULE			FOR	
EXISTING MAIN DWELLING	153.8 m ²		IT IS AGREED THAT THE CLIENT, BY IT DRAWING, ACCEPTS AND APPROVES I HEREIN.					Mr	& Mrs MBELE	· · · · · · · · · · · · · · · · · · ·
EXISTING FLATLET	74.6 m ²			Allary						
EXISTING PATIO	21 m ²				SKAAL	As Indicated	SCALE	TEK. NO.	DF	RWG. NR. HOLLOWAY
		<u>├</u>	Christiaan Davel	Daleen Holloway	GETEKEN	T.M	DRAWN			
		Ļ	Professional Architect SACAP Registration:	Prof Snr Arch Tech SACAP Registration:	NAGESIEN	C.D	CHECKED	2023_2	27005_REV 00	п
			PrArch38855809	PSAT 20714	DATUM	2023/08/14	DATE			
TOTAL AREA		228.4m ²	PROJECT STATUS:					Unit 4, Myrtle House	www.hollowayanddavel.com	
SITE		340 m ²	NOTE : THIS DRAWING IS NOT	VALID FOR CONSTRUCTION UNLESS		FOR COUNCIL		2 Church Street, Hermanus 7200		DAVEL
TOTAL COVERAGE		67.1%	STAMPED ACCORDINGLY					Daleen Holloway - Pr Snr Arch T SACAP Registration - PSAT20714	Christiaan Davel- PrArch SACAP Registration-PrArc 38855	
	l			FIN DOUBT AS	SK DON	IT ASSUME		daleen@hollowayanddavel.com 079 502 6645	christiaan@hollowayanddavel.co 082 923 3515	



Heritage Western Cape

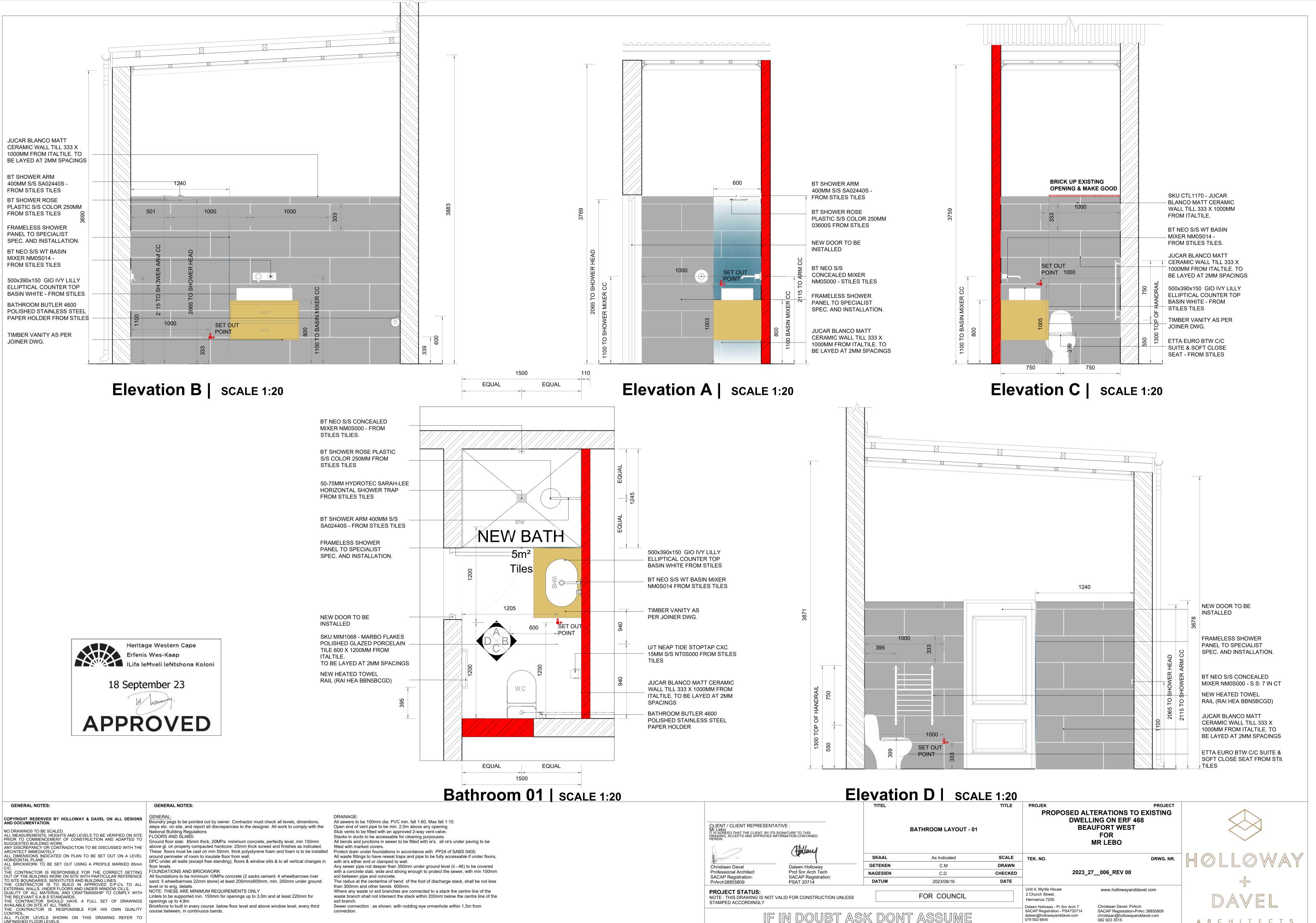
of not less than 5 years, to be issued to dws : sa 4. All Safety Glazing materials [individual panes] are to be permanently marked. Such marking shall be visible after glazing. 5. In the case of structural glazing written proof is to be provided that all stages of fabrication & installation have been executed with disciplined quality assurance in accordance with the relevant parts of SANS ISO 9000. Written confirmation of compatibility of structural sealant with extrusion surface, glazing tape & glass is to be supplied by the structural sealant manufacturer together with the regular relevant test reports regarding the adhesion of the sealant to the aluminium frame in accordance with ASTM/C 794-80 [Standard Test for Adhesion-in-Peel of Elastomeric Joint Sealants] 6. Glass sizes & thickness is to be designed for the relevant wind load, to be confirmed by a suitably qualified competent person. Any deviations from the schedules are to be reported in writing to dws : sa prior to

manufacture.

work. 3. The contractor is responsible for providing a warranty for laminated glass & | or the hermetically sealed glazing units against delamination & colour degradation for a period

to be issued to dws : sa on completion of the

GLAZING GENERAL NOTES: 1. The contractor is responsible for checking all levels & dimensions on site when setting out & prior to commencing construction. Read only figured dimensions & do not scale. Any discrepancies are to be reported in writing to dws : sa prior to continuation of work. 2. The contractor is responsible for the glazing being executed in strict conformance with glass manufacturer's recommendations & all in accordance with the National Building Regulations Part N, SANS 10137, SANS 1263-1 & AAAMSA Selection Guide for Safety Glazing Materials. A certificate of compliance is

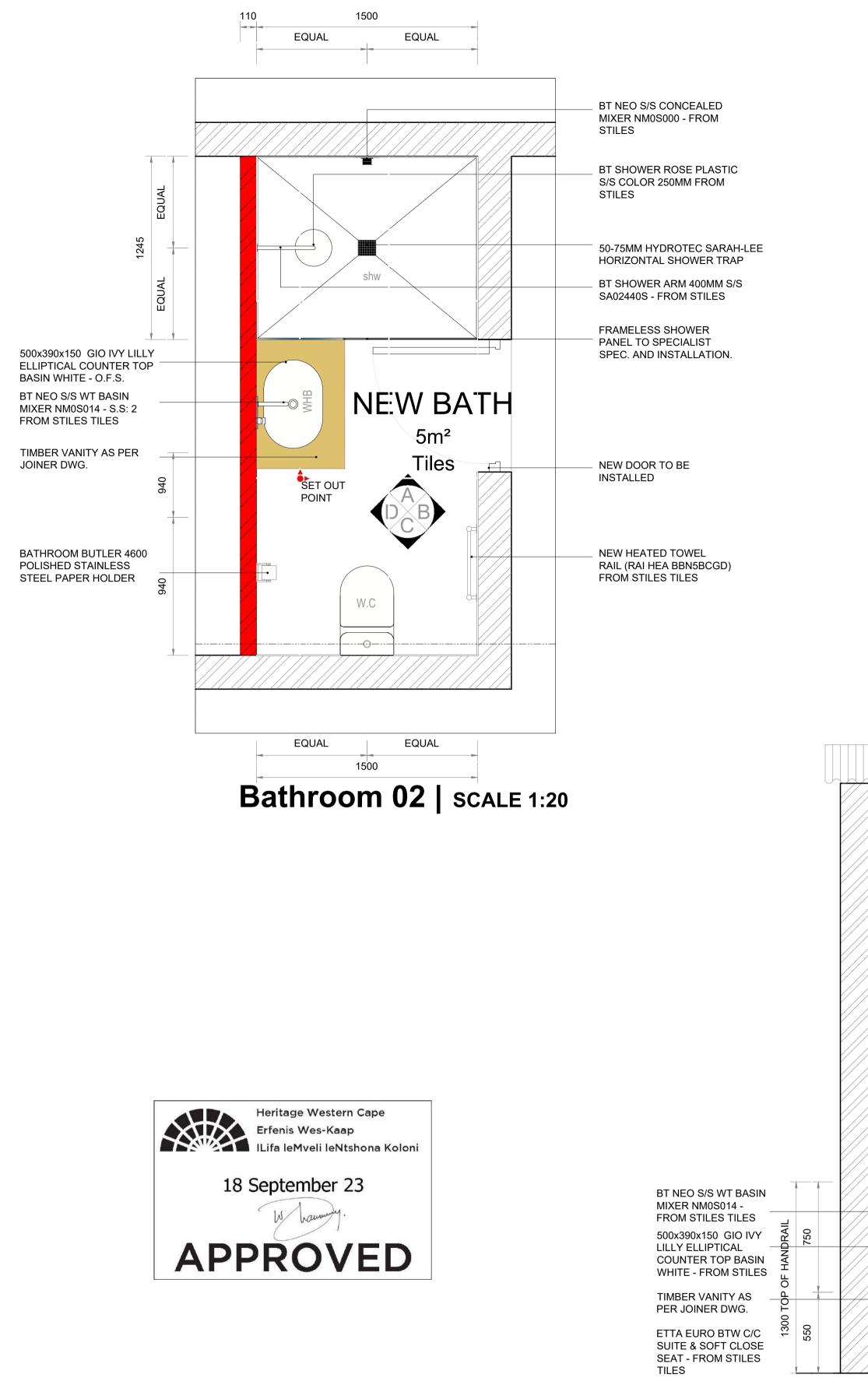


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IF IN DOUBT ASK DONT ASSUME

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ARCHITECTS



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GENERAL NOTES: GENERA

Boundry pegs to be pointed out by owner. Contractor must check all levels, dimentions, steps etc. on site, and report all discrepancies to the designer. All work to comply with the National Building Regulations

Ground floor slab: 85mm thick, 20MPa minimum concrete, perfectly level, min 150mm above gl. on properly compacted hardcore: 25mm thick screed and finishes as indicated. These floors must be cast on min 50mm. thick polystyrene foam and foam is to be installed around perimeter of room to insulate floor from wall DPC under all walls (except free standing), floors & window sills & to all vertical changes in floor levels.

All foundations to be minimum 10MPa concrete (2 sacks cement: 4 wheelbarrows river sand: 5 wheelbarrows 22mm stone) at least 200mmx600mm, min. 200mm under ground

Lintels to be supported min. 150mm for openings up to 3,0m and at least 220mm for

Brickforce to built in every course below floor level and above window level, every third course between in continuous bands

Elevation C | SCALE 1:20

DRAINAGE: All sewers to be 100mm dia. PVC min. fall 1:60, Max fall 1:10.

Open end of vent pipe to be min. 2,0m above any opening. Stub vents to be fitted with an approved 2-way vent-valve.

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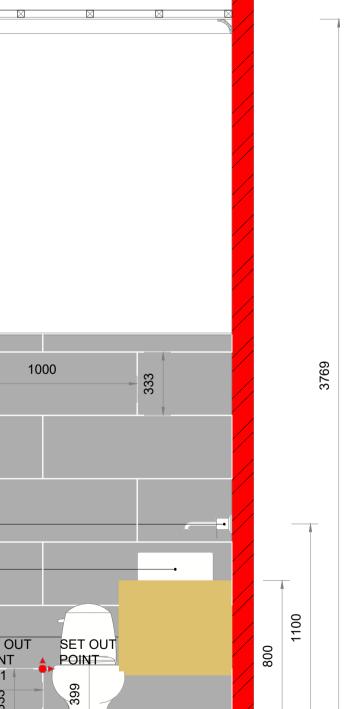
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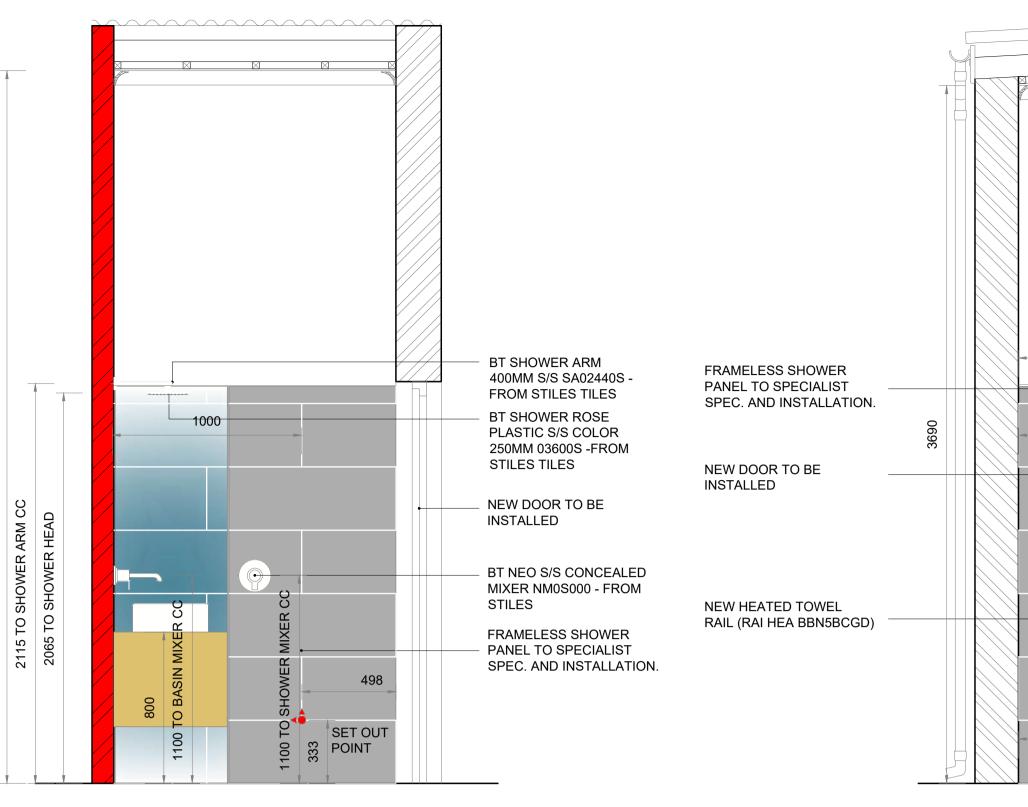
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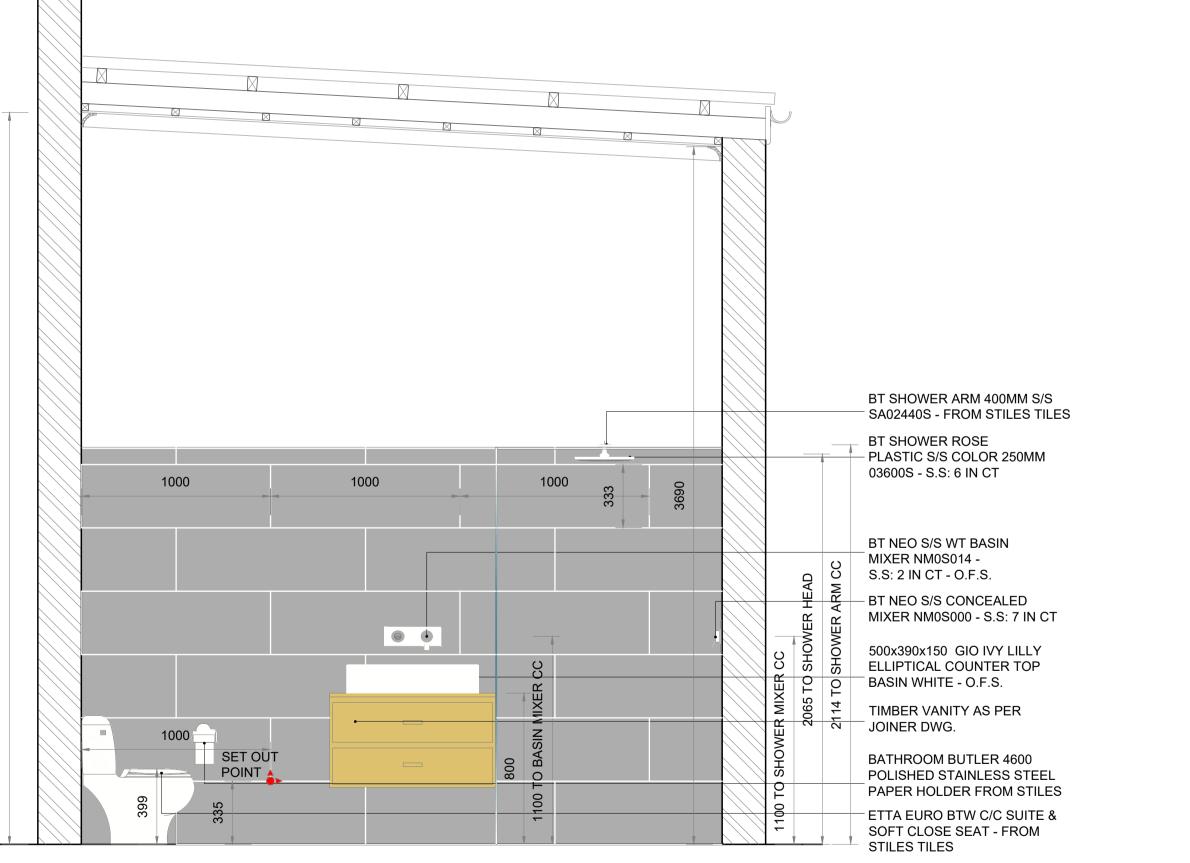
Sewer connection : as shown: with rodding eye ormanhole within 1,5m from connection.

333 SET OUT SET OUT POINT A POINT 501 333



Elevation A | SCALE 1:20

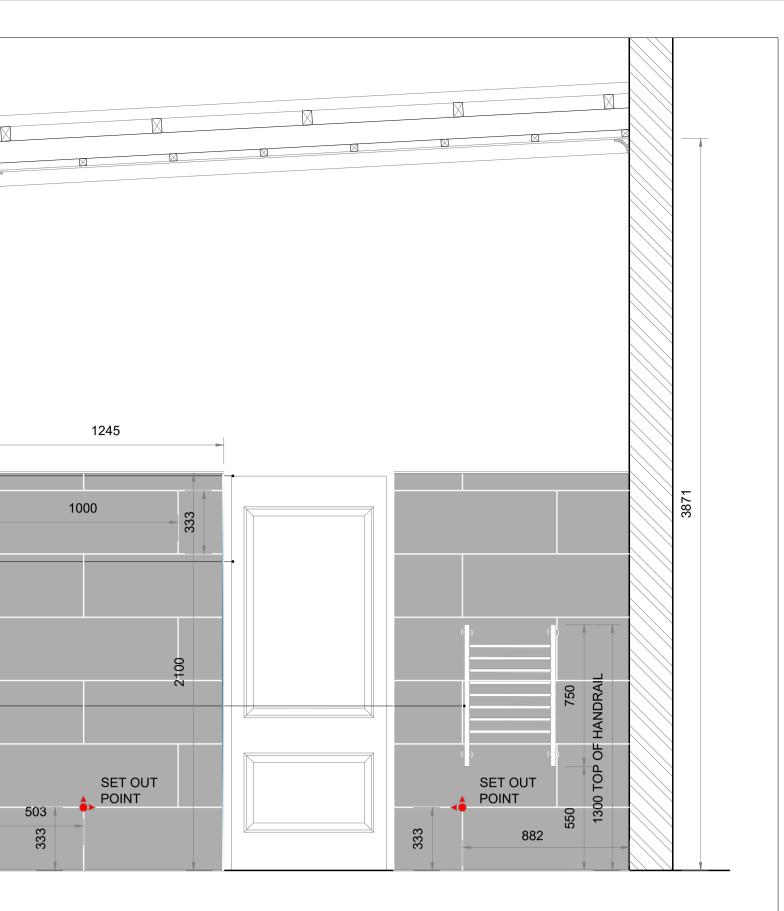




Elevation D | SCALE 1:20

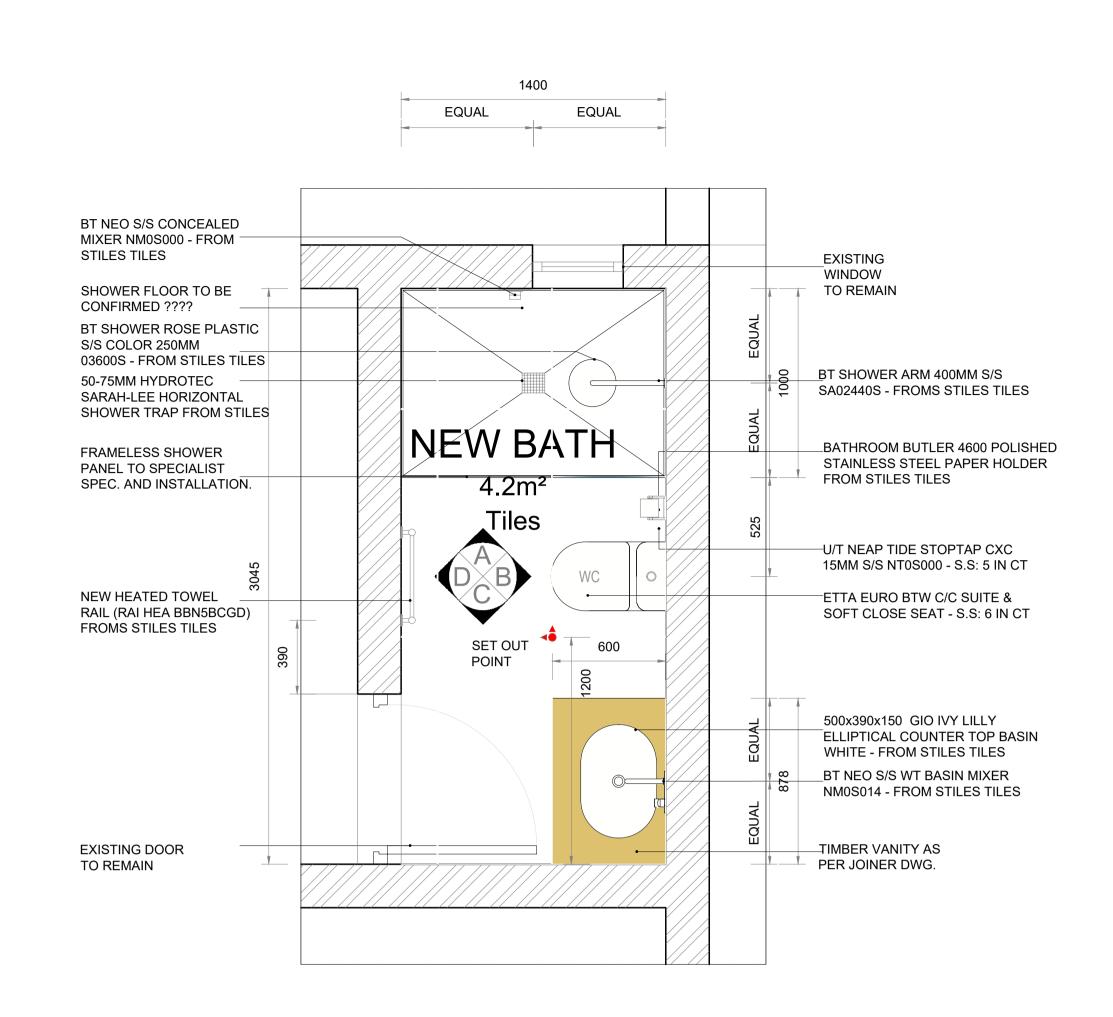
CLIENT / CLIENT REPRESENTATIVE : Mr Lebo IT IS AGREED THAT THE CLIENT, BY ITS SIGNATURE TO THIS DRAWING, ACCEPTS AND APPROVES INFORMATION CONTAINED HEREIN. **BATHROOM LAYOUT - 02** Allow SKAAL As Indicated GETEKEN C.M Christiaan Davel Daleen Holloway Prof Snr Arch Tech **Professional Architect** NAGESIEN C.D SACAP Registration: PrArch38855809 SACAP Registration: DATUM PSAT 20714 2023/06/08 **PROJECT STATUS:** FOR COUNCIL NOTE : THIS DRAWING IS NOT VALID FOR CONSTRUCTION UNLESS STAMPED ACCORDINGLY

IF IN DOUBT ASK DONT ASSUME



Elevation B | SCALE 1:20

TITLE	DWELL	PROJECT ERATIONS TO EXISTING ING ON ERF 468 JFORT WEST FOR MR LEBO	
SCALE	TEK. NO.	DRWG. NR.	
DRAWN			
CHECKED	2023_27	2007_REV 00	
DATE			4
	Unit 4, Myrtle House 2 Church Street,	www.hollowayanddavel.com	
	Hermanus 7200		
	Daleen Holloway - Pr Snr Arch T SACAP Registration - PSAT20714	Christiaan Davel- PrArch SACAP Registration-PrArc 38855809	
	daleen@hollowayanddavel.com 079 502 6645	christiaan@hollowayanddavel.com 082 923 3515	ARCHITECTS



Bathroom 03 | SCALE 1:20



GENERAL NOTES:

AND DOCUMENTATION.

GENERAL NOTES: GENERA

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Brickforce to built in every course below floor level and above window level, every third course between in continuous bands

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PrArch38855809 PSAT 20714 **PROJECT STATUS:** NOTE : THIS DRAWING IS NOT VALID FOR CONSTRUCTION UNLESS STAMPED ACCORDINGLY

Christiaan Davel Daleen Holloway **Professional Architect** Prof Snr Arch Tech SACAP Registration: SACAP Registration:

Mr Lebo IT IS AGREED THAT THE CLIENT, BY ITS SIGNATURE TO THIS DRAWING, ACCEPTS AND APPROVES INFORMATION CONTAINED Allan

A A

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SET OUT

Elevation C | SCALE 1:20

BATHROOM LAYOOUT - 03

As Indicated

C.M

C.D

2023/06/08

FOR COUNCIL

CLIENT / CLIENT REPRESENTATIVE

SKAAL

GETEKEN

NAGESIEN

DATUM

TITEL

NEW HEATED TOWEL RAIL (RAI HEA BBN5BCGD) BT NEO S/S WT BASIN MIXER NM0S014 - S.S: 2 IN CT - O.F.S.

500x390x150 GIO IVY LILLY TIMBER VANITY AS PER

JOINER DWG/PDF

U/T NEAP TIDE STOPTAP CXC 15MM S/S NT0S000 -FROM STILES TILES

ETTA EURO BTW C/C SUITE & SOFT CLOSE

SEAT - S.S: 6 IN CT

BASIN WHITE - O.F.S.

ELLIPTICAL COUNTER TOP

800

 \mathbf{O}

333

1000

1000

Q

15

EXISTING WINDOW TO REMAIN		
EXISTING DOOR TO REMA UNAFFECTED	IN	
NEW HEATED TOWEL RAII (RAI HEA BBN5BCGD)	L	
FROM STILES BT NEO S/S CONCEALED MIXER NM0S000 -	2300	
FROM STILES		
PANEL TO SPECIALIST SPEC. AND INSTALLATION	l.	

BT SHOWER ARM 400MM S/S

BT SHOWER ROSE PLASTIC

PANEL TO SPECIALIST SPEC.

EXISTING WINDOW TO REMAIN

BT NEO S/S WT BASIN MIXER

500x390x150 GIO IVY LILLY

WHITE - FROM STILES TILES

BATHROOM BUTLER 4600

ETTA EURO BTW C/C SUITE & SOFT CLOSE SEAT - FROM STILES

POLISHED STAINLESS STEEL

PAPER HOLDER FROM STILES

NM0S014 - FROM STILES TILES

ELLIPTICAL COUNTER TOP BASIN

TIMBER VANITY AS PER JOINER 2

S/S COLOR 250MM 03600S -

FRAMELESS SHOWER

AND INSTALLATION.

FROM STILES

DWG.

SA02440S - FROM STILES

Elevation A | SCALE 1:20

500

SET OUT

FRAMELESS SHOWER PANEL TO SPECIALIST SPEC. AND INSTALLATION. BT NEO S/S CONCEALED ୍ଷ୍ MIXER NM0S000 - FROM STILES TILES

BATHROOM BUTLER 4600

POLISHED STAINLESS

STEEL PAPER HOLDER

FROM STILES TILES

BT SHOWER ARM 400MM

BT SHOWER ROSE PLASTIC

S/S COLOR 250MM 03600S -

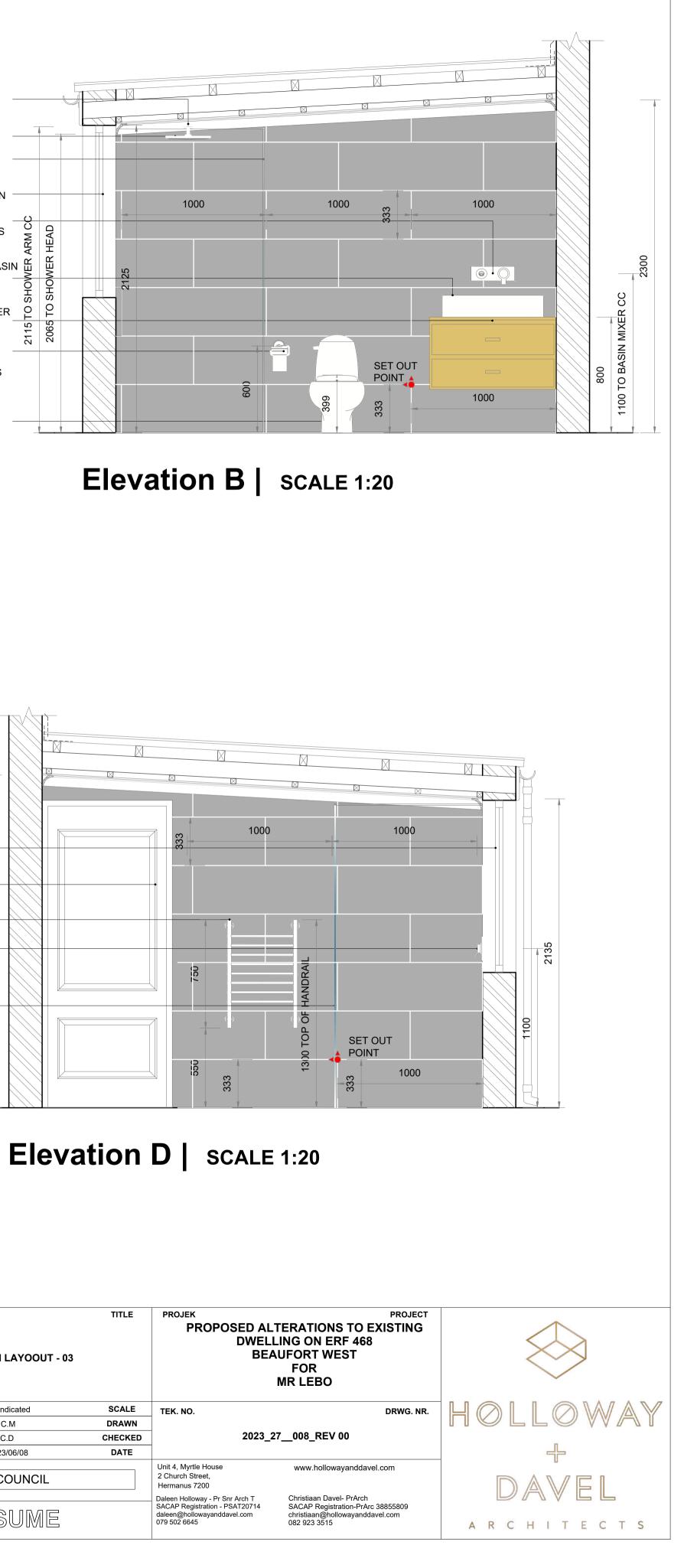
S/S SA02440S - FROM

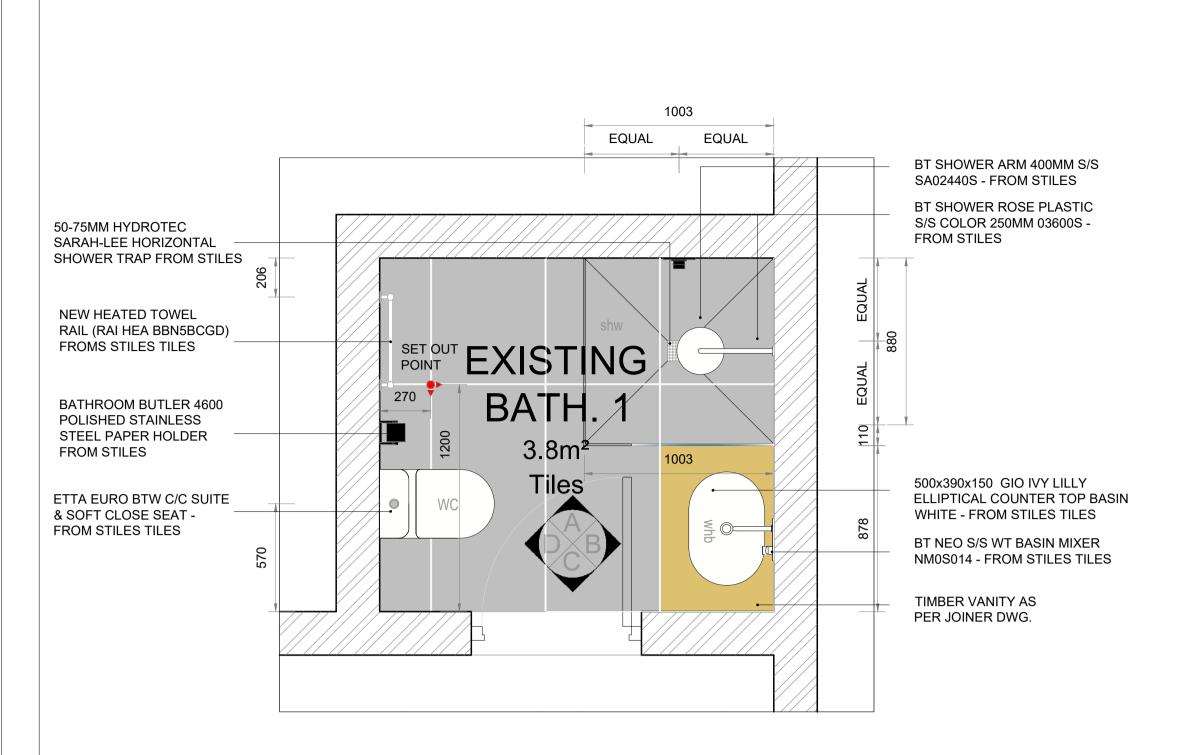
FROM STILES TILES

EXISTING WINDOW

TO REMAIN

STILES TILES









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NO DRAWINGS TO BE SCALED. ALL MEASUREMENTS, HEIGHTS AND LEVELS TO BE VERIFIED ON SITE PRIOR TO COMMENCEMENT OF CONSTRUCTION AND ADAPTED TO SUGGESTED BUILDING WORK. ANY DISCREPANCY OR CONTRADICTION TO BE DISCUSSED WITH THE ARCHITECT IMMEDIATELY. ALL DIMENSIONS INDICATED ON PLAN TO BE SET OUT ON A LEVEL HORIZONTAL PLANE ALL BRICKWORK TO BE SET OUT USING A PROFILE MARKED 85mm ALLBRICKWORK TO be Set OUT USING A PROFILE MARKED SolutionC/C.THECONTRACTOR IS RESPONSIBLE FOR THE CORRECT SETTINGOUT OF THE BUILDING WORK ON SITE WITH PARTICULAR REFERENCETO SITE BOUNDARIES, SERVITUTES AND BUILDING LINES.THE CONTRACTOR IS TO BUILD IN APPROVED D.P.C'S TO ALLEXTERNAL WALLS, UNDER FLOORS AND UNDER WINDOW CILLS.QUALITY OF ALL MATERIAL AND CRAFTMANSHIP TO COMPLY WITHTHE RELEVANT S.A.B.S STANDARDS.THE CONTRACTOR SHOULD HAVE A FULL SET OF DRAWINGSAVAILABLE ON SITE AT ALL TIMES.THE CONTRACTOR IS RESPONSIBLE FOR HIS OWN QUALITYCONTROL.ALL FLOOR LEVELS SHOWN ON THIS DRAWING REFER TOUNFINISHED FLOOR LEVELS.

GENERAL NOTES:

GENERA

Boundry pegs to be pointed out by owner. Contractor must check all levels, dimentions, steps etc. on site, and report all discrepancies to the designer. All work to comply with the National Building Regulations

Ground floor slab: 85mm thick, 20MPa minimum concrete, perfectly level, min 150mm above gl. on properly compacted hardcore: 25mm thick screed and finishes as indicated. These floors must be cast on min 50mm. thick polystyrene foam and foam is to be installed around perimeter of room to insulate floor from wall DPC under all walls (except free standing), floors & window sills & to all vertical changes in

floor levels.

DRAINAGE:

All sewers to be 100mm dia. PVC min. fall 1:60, Max fall 1:10. Open end of vent pipe to be min. 2,0m above any opening.

Stub vents to be fitted with an approved 2-way vent-valve. Stacks in ducts to be accessable for cleaning purpouses.

All bends and junctions in sewer to be fitted with ie's, all re's under paving to be fitted with marked covers.

Protect drain under foundations in accordance with PP24 of SABS 0400. All waste fittings to have reseal traps and pipe to be fully accessable if under floors, with ie's either end or clamped to wall.

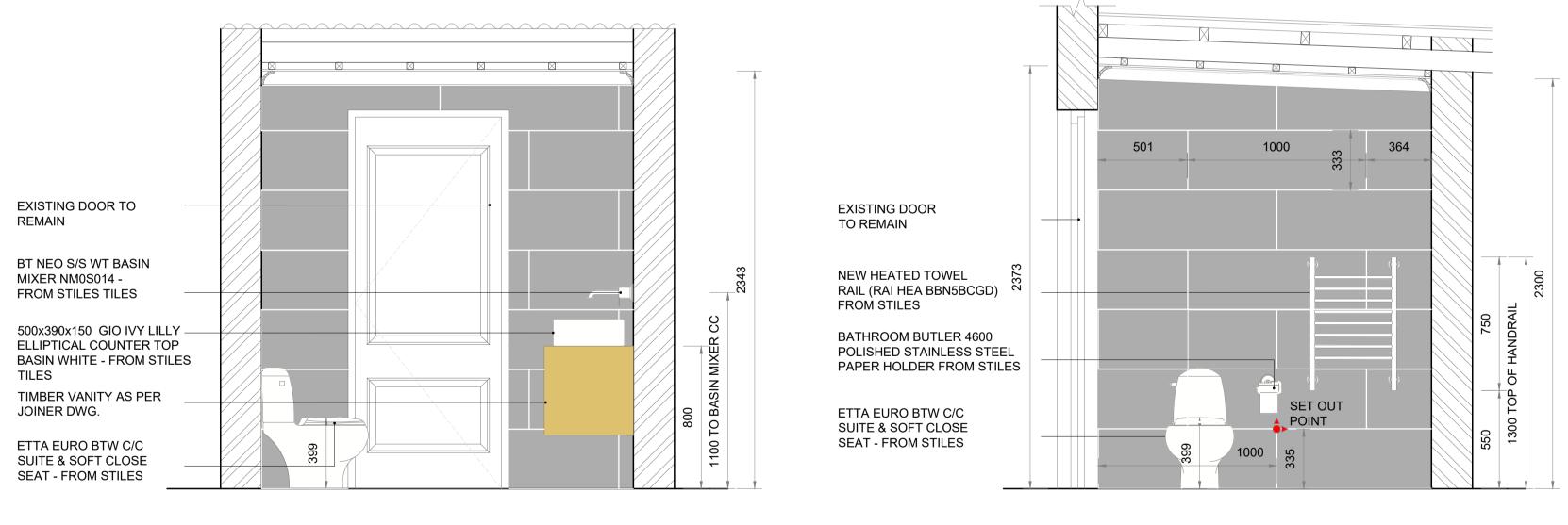
Any sewer pipe not deeper than 350mm under ground level (il.-.46) to be covered with a concrete slab, wide and strong enough to protect the sewer, with min 100mm soil between pipe and concrete. The radius at the centerline of bend of the foot of discharge stack, shall be not less

than 300mm and other bends 600mm. Where any waste or soil branches are connected to a stack the centre line of the waste branch shall not intersect the stack within 200mm below the centre line of the soil branch

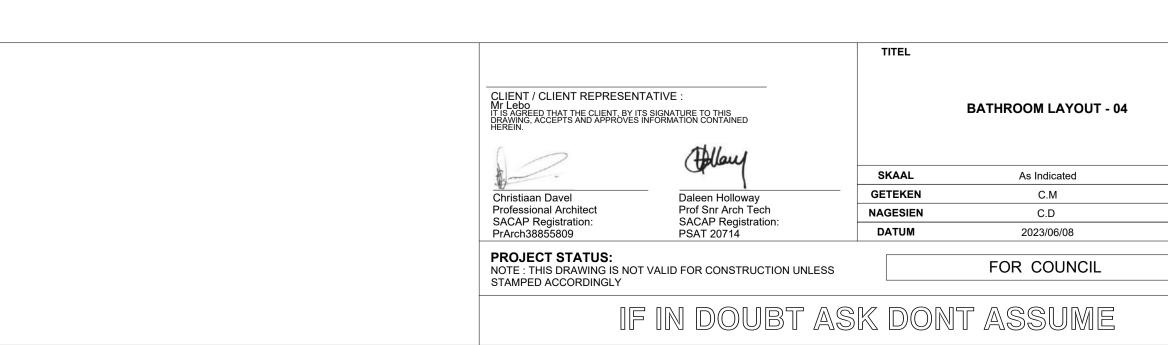
Sewer connection : as shown: with rodding eye ormanhole within 1,5m from connection.

-				BT SHOWER ARM 400MM S/SSA02440S - FROM STILES BT SHOWER ROSE PLASTIC S/S COLOR 250MM 03600S - FROM STILES	
BT NEO S/S CONCEALED MIXER NM0S000 - FROM STILES TILES NEW HEATED TOWEL RAIL (RAI HEA BBN5BCGD) FROM STILES BATHROOM BUTLER 4600 POLISHED STAINLESS STEEL PAPER HOLDER FROM STILES	SET OUT POINT	1000 👷	2343	EXISTING DOOR TO REMAIN — BT NEO S/S WT BASIN MIXERNM0S014 - FROM _ STILES TILES BT NEO S/S CONCEALED MIXER NM0S000 - FROM _ STILES TILES 500x390x150 GIO IVY LILLY _ ELLIPTICAL COUNTER TOP BASIN WHITE - FROM STILES TILES TIMBER VANITY AS PER JOINER DWG.	2115 TO SHOWER ARM CC 2065 TO SHOWER HEAD







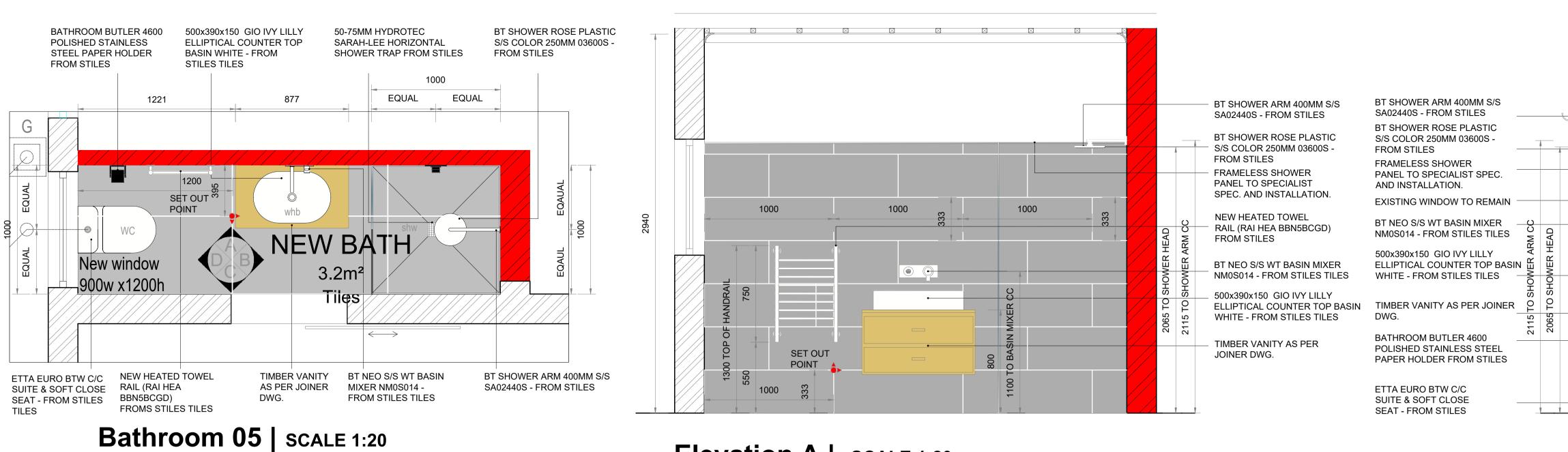


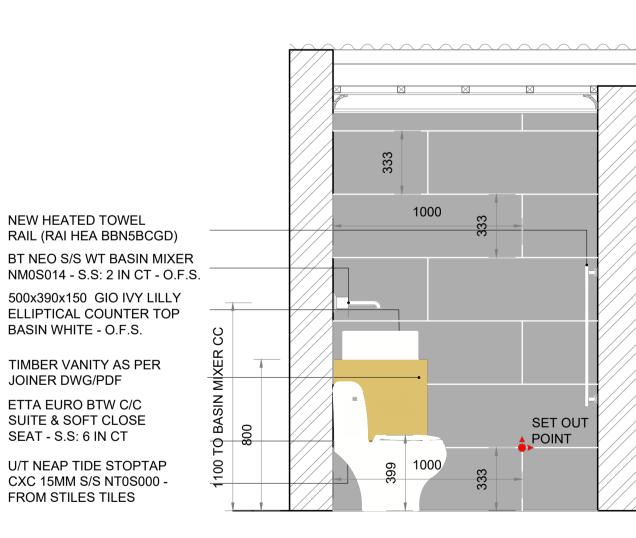


Elevation B | SCALE 1:20

Elevation D | SCALE 1:20

TITLE	PROJEK	PROJECT	
	PROPOSED ALTERATIONS TO EXISTING DWELLING ON ERF 468 BEAUFORT WEST FOR MR LEBO		
SCALE	TEK. NO.	DRWG. NR.	HOIIOWAY
DRAWN			
CHECKED	2023_27		
DATE			
	Unit 4, Myrtle House	www.hollowayanddavel.com	u .
	2 Church Street, Hermanus 7200		
	Daleen Holloway - Pr Snr Arch T SACAP Registration - PSAT20714	Christiaan Davel- PrArch	
	daleen@hollowayanddavel.com 079 502 6645	SACAP Registration-PrArc 38855809 christiaan@hollowayanddavel.com 082 923 3515	ARCHITECTS





Elevation C | SCALE 1:20

GENERAL NOTES:

GENERAL NOTES:

GENERA

Boundry pegs to be pointed out by owner. Contractor must check all levels, dimentions, steps etc. on site, and report all discrepancies to the designer. All work to comply with the National Building Regulations

Ground floor slab: 85mm thick, 20MPa minimum concrete, perfectly level, min 150mm above gl. on properly compacted hardcore: 25mm thick screed and finishes as indicated. These floors must be cast on min 50mm. thick polystyrene foam and foam is to be installed around perimeter of room to insulate floor from wall DPC under all walls (except free standing), floors & window sills & to all vertical changes in floor levels.

sand: 5 wheelbarrows 22mm stone) at least 200mmx600mm, min. 200mm under ground

Brickforce to built in every course below floor level and above window level, every third course between, in continuous bands.

DRAINAGE:

soil branch

All sewers to be 100mm dia. PVC min. fall 1:60, Max fall 1:10. Open end of vent pipe to be min. 2,0m above any opening.

Stub vents to be fitted with an approved 2-way vent-valve. Stacks in ducts to be accessable for cleaning purpouses.

All bends and junctions in sewer to be fitted with ie's, all re's under paving to be

fitted with marked covers. Protect drain under foundations in accordance with PP24 of SABS 0400. All waste fittings to have reseal traps and pipe to be fully accessable if under floors, with ie's either end or clamped to wall.

Any sewer pipe not deeper than 350mm under ground level (il.-.46) to be covered with a concrete slab, wide and strong enough to protect the sewer, with min 100mm soil between pipe and concrete. The radius at the centerline of bend of the foot of discharge stack, shall be not less

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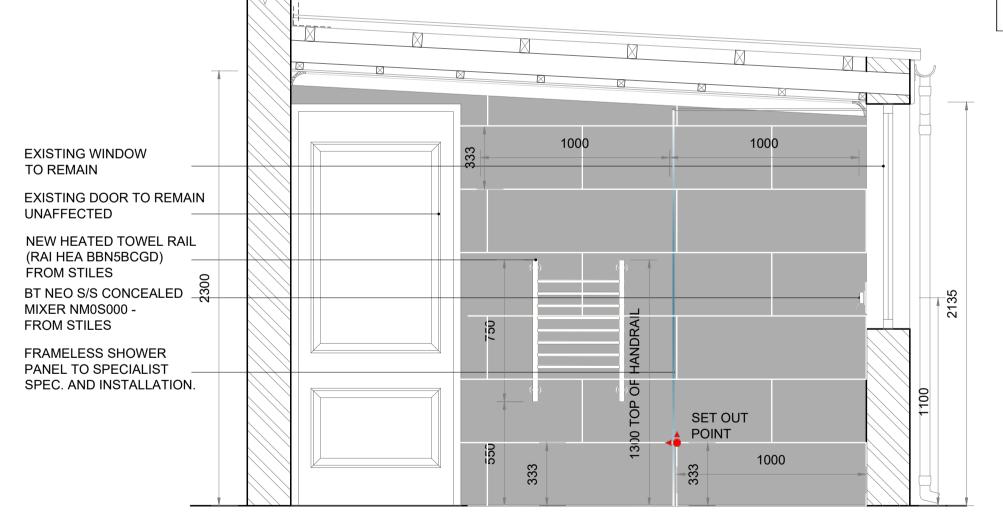
Sewer connection : as shown: with rodding eye ormanhole within 1,5m from

connection.

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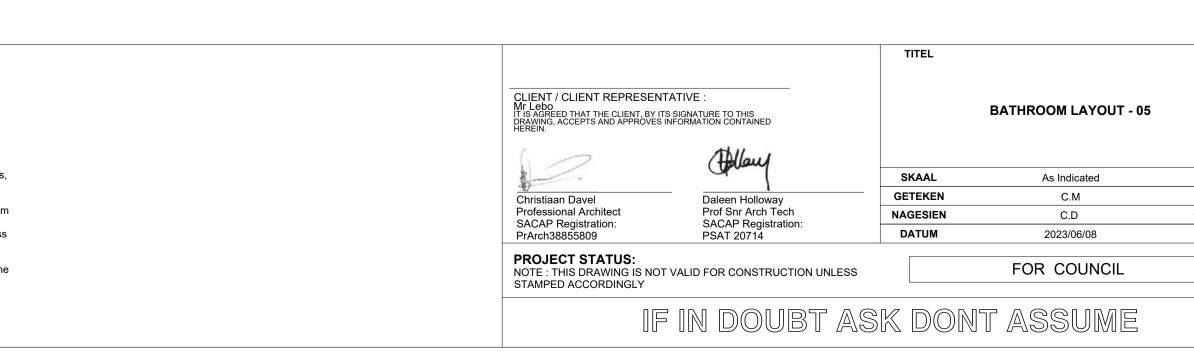


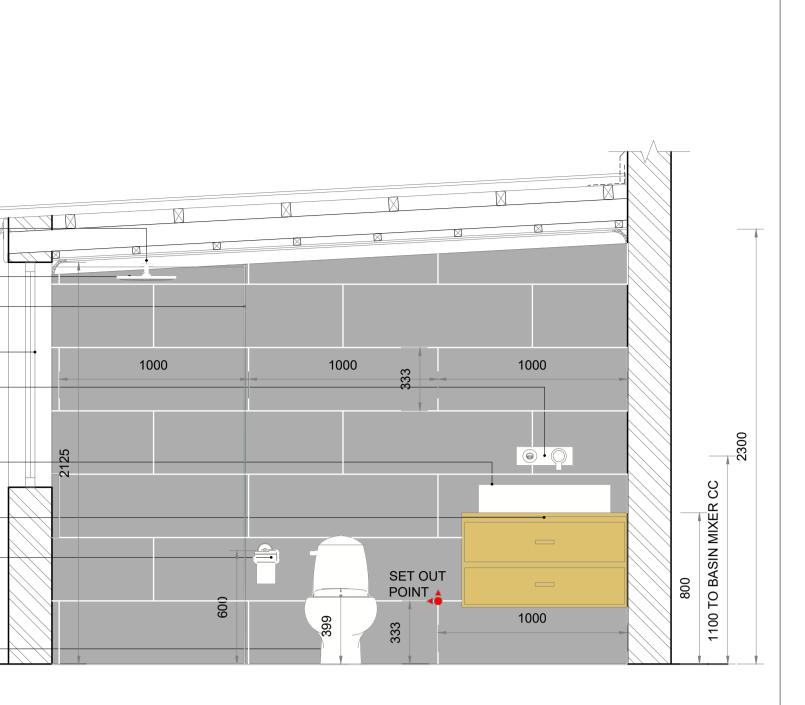




L P

Elevation D | SCALE 1:20

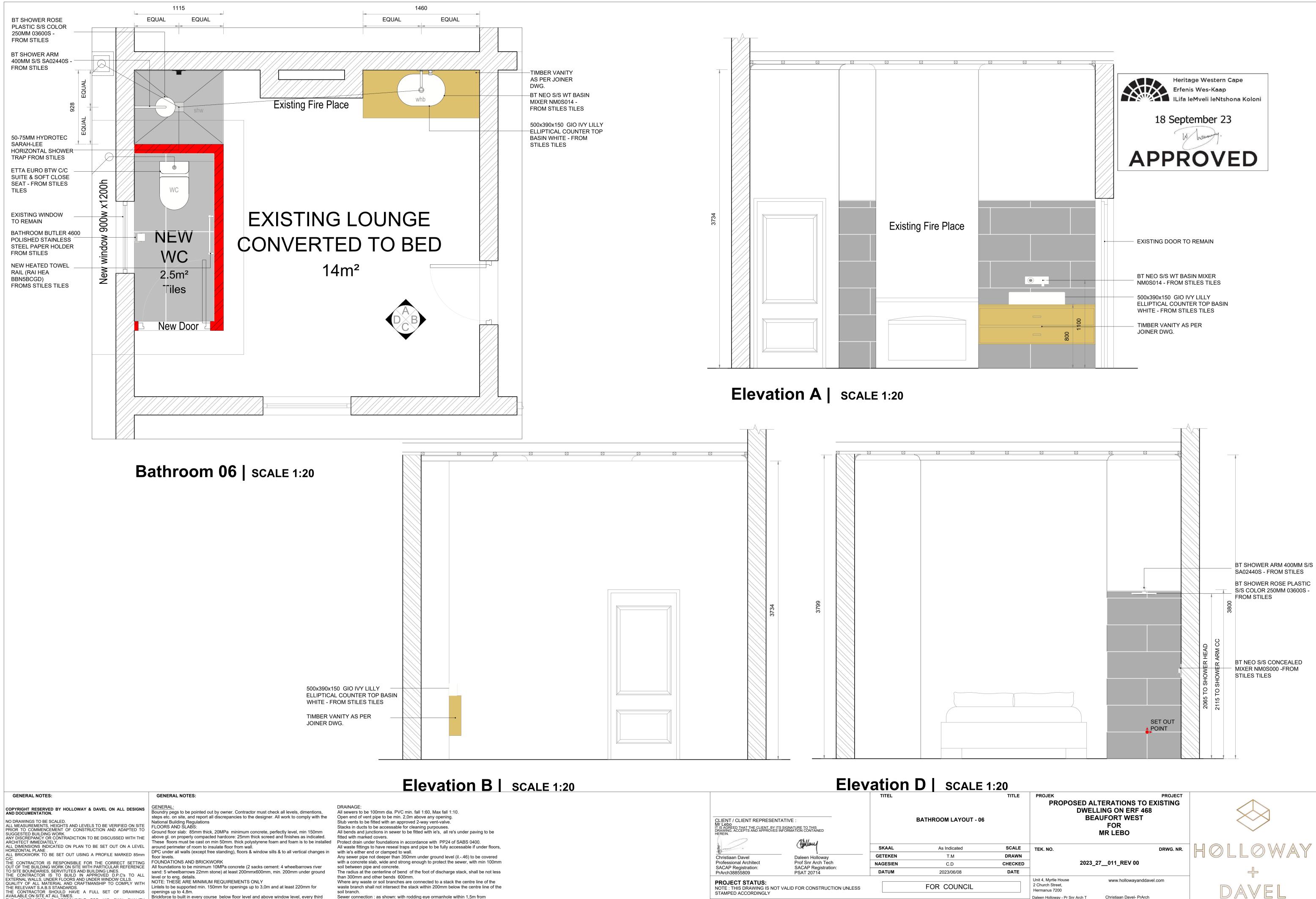




Elevation B | SCALE 1:20



TITLE	PROJEK PROJECT PROPOSED ALTERATIONS TO EXISTING DWELLING ON ERF 468 BEAUFORT WEST FOR MR LEBO		
SCALE	TEK. NO.	DRWG. NR.	HØLLØWAY
DRAWN CHECKED	2023_27010_REV 00		
DATE	-		
	Unit 4, Myrtle House 2 Church Street, Hermanus 7200	www.hollowayanddavel.com	
	Daleen Holloway - Pr Snr Arch T SACAP Registration - PSAT20714 daleen@hollowayanddavel.com 079 502 6645	Christiaan Davel- PrArch SACAP Registration-PrArc 38855809 christiaan@hollowayanddavel.com 082 923 3515	ARCHITECTS



CONTROL

AVAILABLE ON SITE AT ALL TIMES. THE CONTRACTOR IS RESPONSIBLE FOR HIS OWN QUALITY

ALL FLOOR LEVELS SHOWN ON THIS DRAWING REFER TO UNFINISHED FLOOR LEVELS.

Brickforce to built in every course below floor level and above window level, every third course between, in continuous bands.

waste branch shall not intersect the stack within 200mm below the centre line of the soil branch

Sewer connection : as shown: with rodding eye ormanhole within 1,5m from connection.

Hermanus 7200

Daleen Holloway - Pr Snr Arch T SACAP Registration - PSAT20714 daleen@hollowayanddavel.com 079 502 6645 Christiaan Davel- PrArch

SACAP Registration-PrArc 38855809

ARCHITECTS

christiaan@hollowayanddavel.com 082 923 3515

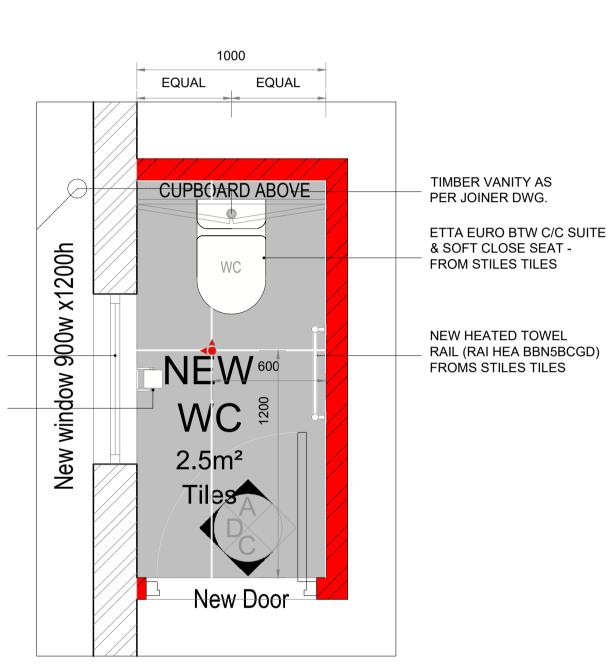
FOR COUNCIL NOTE : THIS DRAWING IS NOT VALID FOR CONSTRUCTION UNLESS STAMPED ACCORDINGLY

IF IN DOUBT ASK DONT ASSUME

TIMBER VANITY AS PER JOINER DWG.

NEW HEATED TOWEL RAIL (RAI HEA BBN5BCGD) FROM STILÉS **BATHROOM BUTLER 4600** POLISHED STAINLESS STEEL PAPER HOLDER FROM STILES

ETTA EURO BTW C/C SUITE & SOFT CLOSE SEAT - FROM STILES TILES



EXISTING WINDOW TO REMAIN

BATHROOM BUTLER 4600 POLISHED STAINLESS STEEL PAPER HOLDER FROM STILES

Bathroom 06 - 01 | SCALE 1:20



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floor levels.

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FOUNDATIONS AND BRICKWORK All foundations to be minimum 10MPa concrete (2 sacks cement: 4 wheelbarrows river sand: 5 wheelbarrows 22mm stone) at least 200mmx600mm, min. 200mm under ground level or to eng. details.

NOTE: THESE ARE MINIMUM REQUIREMENTS ONLY Lintels to be supported min. 150mm for openings up to 3,0m and at least 220mm for openings up to 4,8m.

Brickforce to built in every course below floor level and above window level, every third course between, in continuous bands.

DRAINAGE:

soil branch.

All sewers to be 100mm dia. PVC min. fall 1:60, Max fall 1:10. Open end of vent pipe to be min. 2,0m above any opening. Stub vents to be fitted with an approved 2-way vent-valve.

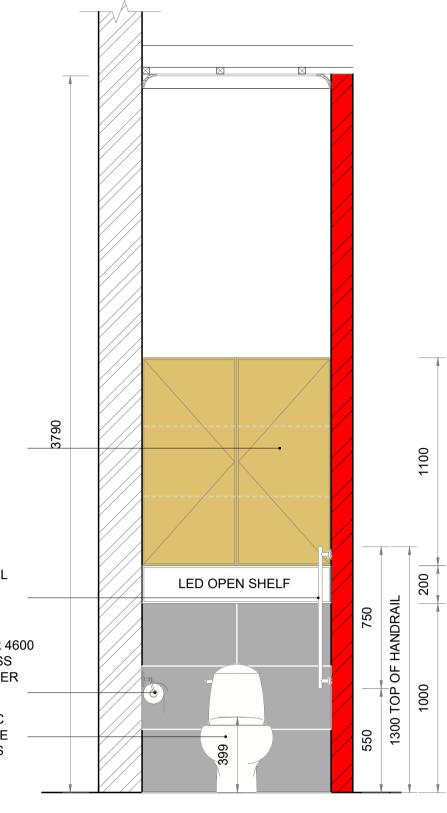
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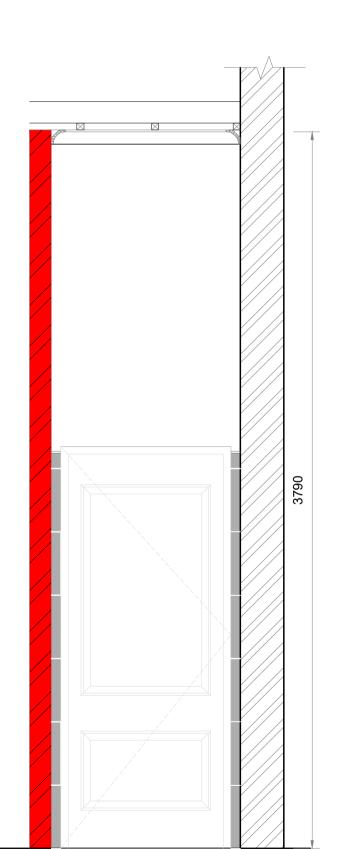
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Sewer connection : as shown: with rodding eye ormanhole within 1,5m from connection.



Elevation A | SCALE 1:20



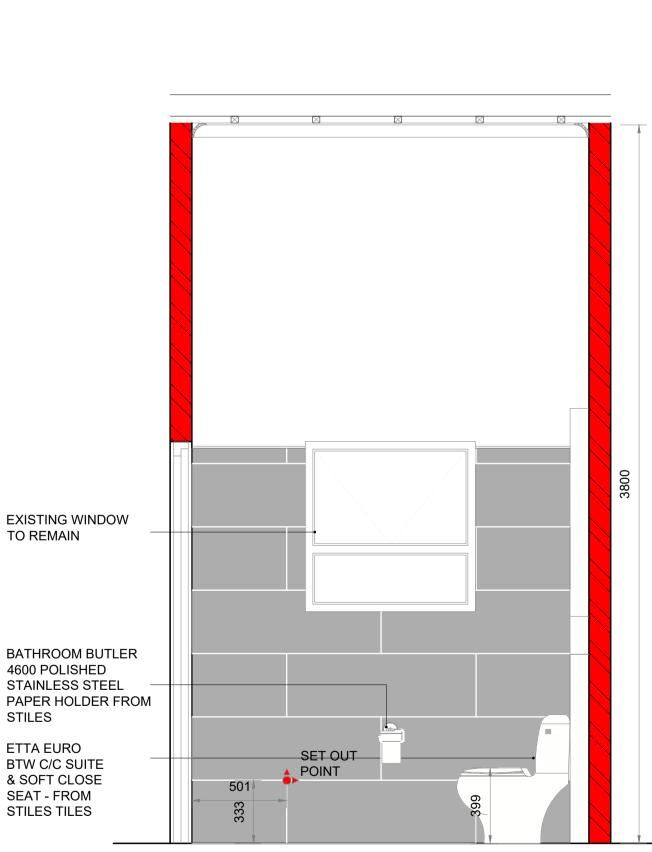
Elevation C | SCALE 1:20



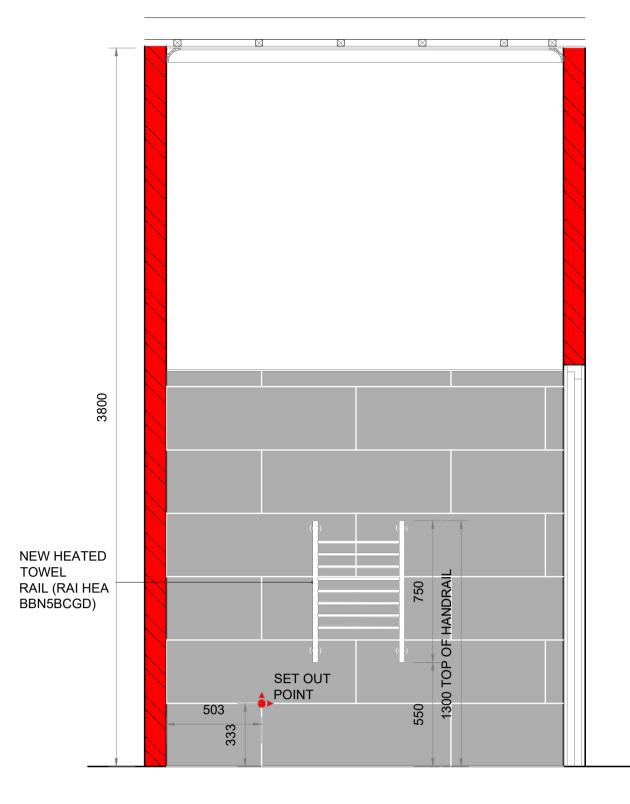
CLIENT / CLIENT REPRESENTATIVE : **BATHROOM LAYOUT-07** Mr Lebo it is agreed that the client, by its signature to this drawing, accepts and approves information contained Allan SKAAL As Indicated GETEKEN C.M Daleen Holloway Christiaan Davel Prof Snr Arch Tech Professional Architect NAGESIEN C.D SACAP Registration: PrArch38855809 SACAP Registration: DATUM PSAT 20714 2023/06/08 **PROJECT STATUS:** FOR COUNCIL NOTE : THIS DRAWING IS NOT VALID FOR CONSTRUCTION UNLESS STAMPED ACCORDINGLY

IF IN DOUBT ASK DONT ASSUME

TITEL



Elevation B | SCALE 1:20



Elevation D | SCALE 1:20

