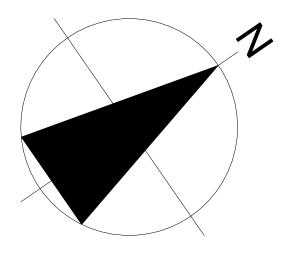


		GENERAL NOTES	
		1. DO NOT SCALE DRAWINGS, USE FIG	GURED DIMENSIONS ONLY.
		2. ALL LEVELS AND DIMENSIONS TO BE WORK IN HAND.	CONFIRMED ON SITE PRIOR TO PUTTING THE RESPECTIVE
		3. ANY DISCREPANCIES TO BE REPORT PUTTING THE WORK IN HAND.	ED TO THE ARCHITECT FOR CLARIFICATION BEFORE
			CTLY IN ACCORDANCE WITH BUILDING REGULATIONS ND WHERE APPLICABLE TO BE SUBJECT TO A RATIONAL IY/PERSON.
()		5. NO PORTION OF PROPOSED WORK PROPERTIES.	TO ENCROACH OVER THE BOUNDARY AND ADJACENT
			AL, ELECTRICAL AND WET SERVICES WORK TO BE IN AL ENGINEERS DESIGN, DETAILS AND SPECIFICATIONS.
		7. ALL PROFESSIONAL ENGINEERS LAY	outs to be read in conjunction with architectural
ER LINE		8. ALL TILING DIMENSIONS ARE TO BE	CHECKED PRIOR TO LAYOUT.
			ts are to be taken from raw face of brickwork. Rdance with the NBR and Sans10400.
		11. FIGURED DIMENSIONS TO BE TAKE	N IN PREFERENCE TO SCALED DIMENSIONS.
			CT TO THE ARCHITECT BEFORE COMMENCING WORK. ADE LENGTHS TO BE CHECKED PRIOR TO MANUFACTURE.
		14. ALL WORK ON SITE NOT TO DEVIAT	TE FROM APPROVED ARCHITECTS PLANS.
			DESIGN AND DETAIL.
IWATER LINE		DESIGN AND DETAIL	TION TO WET SERVICES ENGINEER'S
		- POSITION OF METERS TO BE ACCE	ut by a registered plumber. Essible to council and tenants at
		- POSITION OF WATER METERS TO B	BE APPROVED BYARCHITECT.
		- WORKS TO COMPLY WITH FIRE AN BY-LAWS.	nd NBR and Sans 10400 standards and
		- ACCESS PANELS TO BE PROVIDED WITH PART P-4.18.2 OF SANS 1040	) TO ALL DRAINAGE DUCTS, TO COMPLY 0.
		- ALL SEWER PIPES UNDER HARDSTA RIBBED PIPES.	and or concrete slabs to be upvc
		- ALL ELECTRICITY TO ELECTRICAL E REF TO ELECTRICAL ENGINEERS D	Engineers' details and requirements - Rawings
ER LINE			
		- REFER TO LANDSCAPE PLAN FOR	ALL LANDSCAPING FINISHES
AWATER LINE		- PORTION 1 - ERF 659	SPECIAL RESIDENTIAL 1200
	BUILDING CLASSIFICATION. SITE AREA	%)	H4 3831 sam
	PERMITTED F.A.R (N/A) FRONT BUILDING LINE SIDE BUILDING LINE REAR BUILDING LINE	ED	N/A 5m . 2m 2m
	SITE CONTROLS	ED	2 STOREY HEIGHT RESTRICTION
8	1 : 100		
O	SITE AREA	E - PORTION 1 - ERF 659	3831 sqm
	PERMITTED F.A.R N/A	)	1532.4 sqm N/A
	SITE AREA BREAKDOWN: F.A.R:		
	<u>UNIT 1</u>		257.00 sqm
	PROPOSED FAR: 1. LIVING AREAS 2. GARAGE		257.00 sqm 35.00 sqm
	<u>UNIT 2</u>		
	PROPOSED FAR: 1. LIVING AREAS 2. GARAGE		257.00 sqm 35.00 sqm
	<u>UNIT 3</u>		
	PROPOSED FAR: 1. LIVING AREAS		257.00 sqm
	2. GA <u>RAGE</u>		
	F.A.R SUMMARY: 1. PROPOSED TOTAT F.A	A.R	791.00sqm
	3. F.A.R IN HAND		n/a n/a
AWATER LINE	COVERAGE: 1. PROPOSED TOTAL CO 2. PERMITTED COVERAC 3. COVERAGE IN HAND		(40%) 1495sqm (38%) 1532sqm (2%) 37sqm
ERLINE	<b>AREA SCHEDULE</b> 1 : 100		
NK			



NOTES THE DESIGN ON THIS DRAWING IS COPYRIGHT AND REMAINS THE PROPERTY OF THE ARCHITECTS. ALL WORK TO BE CARRIED OUT STRICTLY IN ACCORDANCE WITH MUNICIPAL REGULATIONS. FIGURED DIMENSIONS TO BE TAKEN IN PREFERENCE TO SCALING DRAWINGS. ALL RELEVANT DETAILS, LEVELS, DIMENSIONS TO BE CHECKED ON SITE BEFORE COMMENCEMENT OF WORK. ALL DRAWINGS ARE TO BE CHECKED BY THE MAIN CONTRACTOR AND ANY DISCREPANCIES ON THE DRAWINGS OR BETWEEN THE DRAWINGS ARE TO BE REFERRED TO THE ARCHITECT. Rev. ID Ch. ID Change Name Date Modified by

Rev. ID	Cn. ID	Change Name	Date	woulled by

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	SPECIAL RESIDENTIAL 1200
	H4
	3831 sqm
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NOTES			
<ul> <li>PROPERTY</li> <li>ALL WORK</li> <li>MUNICIPAL</li> <li>FIGURED D DRAWINGS</li> <li>ALL RELEVA SITE BEFOF</li> <li>ALL DRAWIN</li> </ul>	ANT DETAILS, LEVEI RE COMMENCEMEN NGS ARE TO BE CHI	TS. T STRICTLY IN AC TAKEN IN PREFER LS, DIMENSIONS <sup>T</sup> IT OF WORK. ECKED BY THE	CCORDANCE WITH RENCE TO SCALING TO BE CHECKED OF MAIN CONTRACTOR
	ARE TO BE REFER		
Shuaib Bayat Client Signature:	· · · · · · · · · · · · · · · · · · ·	PrAre	ch41513736
Amafa Herit	tage Submission		
ARCHITECT	tage Submission	T: E: 188	3 Innes Road
ARCHITECT		T: E: 188 Mo	info@studio3b.co.za 3 Innes Road rningside, Durban, 4001
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ARCHITECT PROJECT Studio3B Erf 659 of Pe Durban, Kwa CLIENT	ortion 1. 286 Inne aZulu-Natal, 4007	T: E: 188 Mo	info@studio3b.co.za 3 Innes Road rningside, Durban, 4001
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ARCHITECT PROJECT Studio3B Erf 659 of Po Durban, Kwa CLIENT Platinum Pr DRAWN BY : DS TITLE : Erf 659 of P	ortion 1. 286 Inne aZulu-Natal, 400 <sup>-</sup> coperty Investmen CHECKED BY: SB	ES Road, Mornir 1, South Africa, nts	info@studio3b.co.za 3 Innes Road mingside, Durban, 4001 ngside, PROJECT No. ST3B 102 SCALE: