

1 Site B Site Plan

2 Site Location Plan Section B

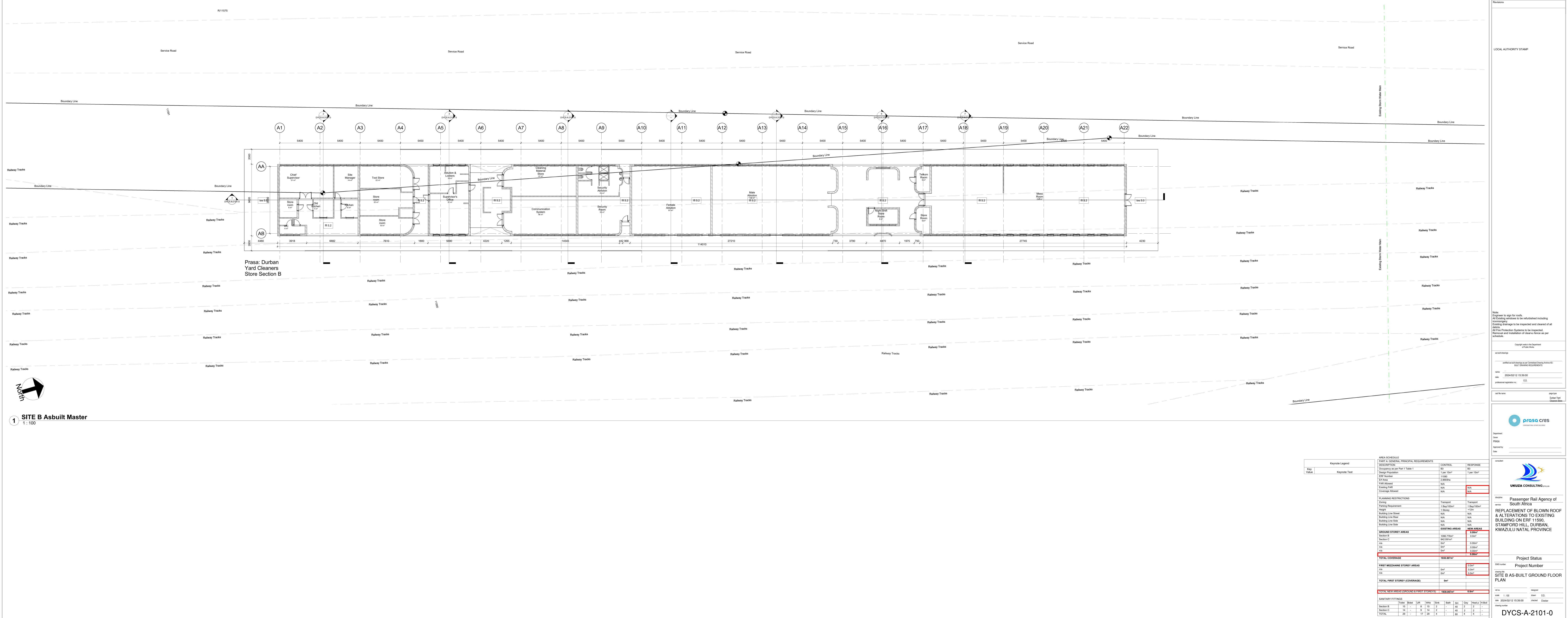
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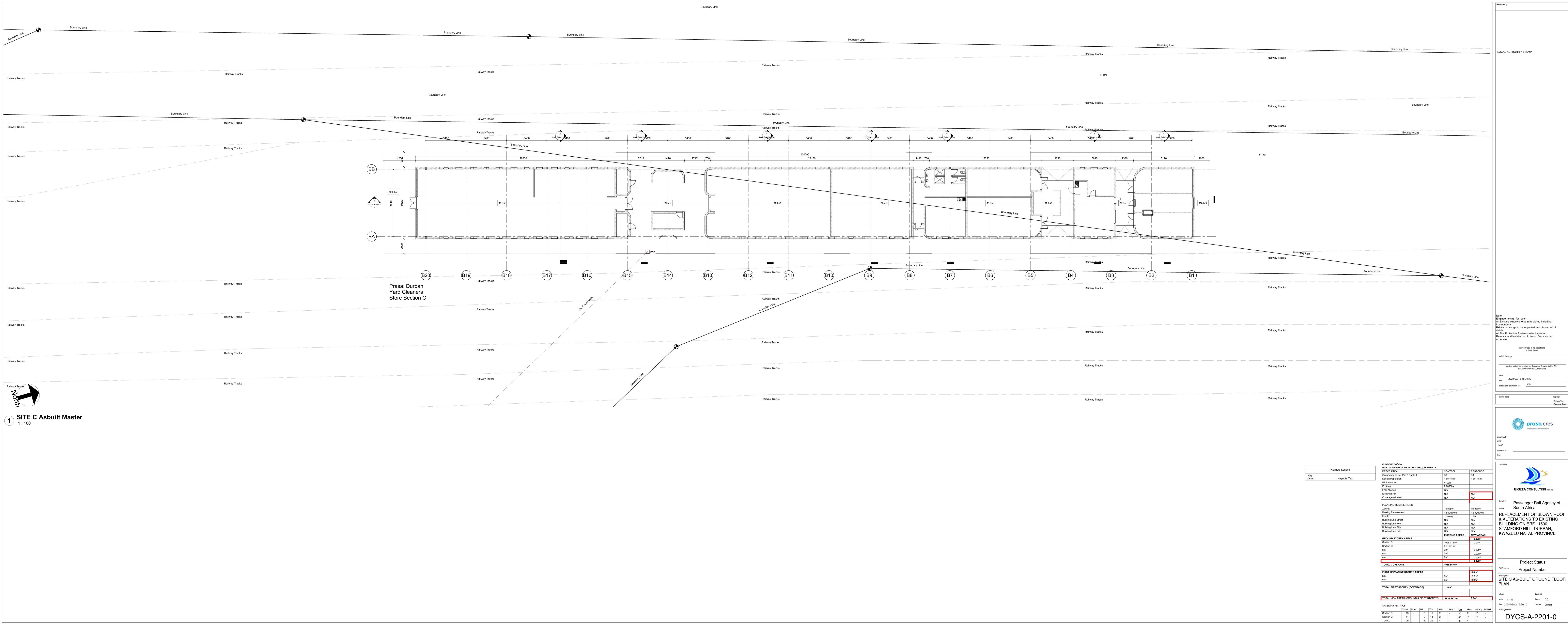


1 Site C Site Plan

2 Site Location Plan Section C 1:2000

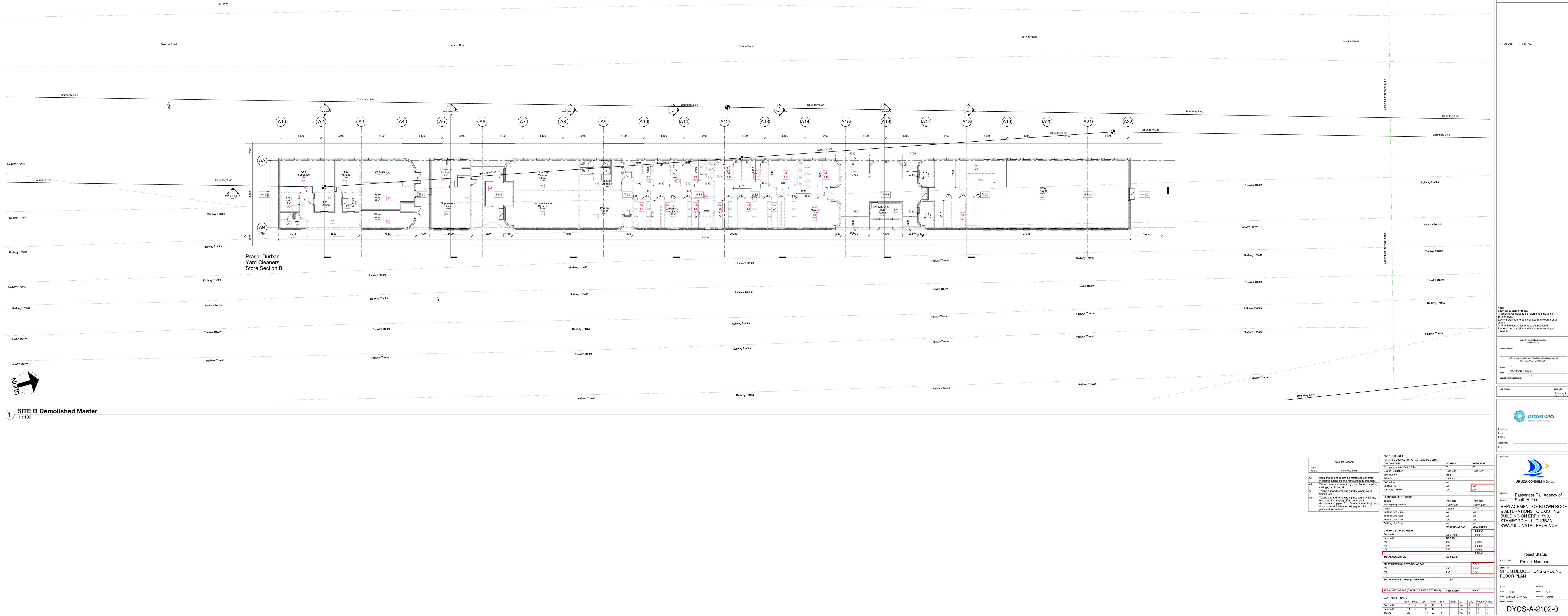
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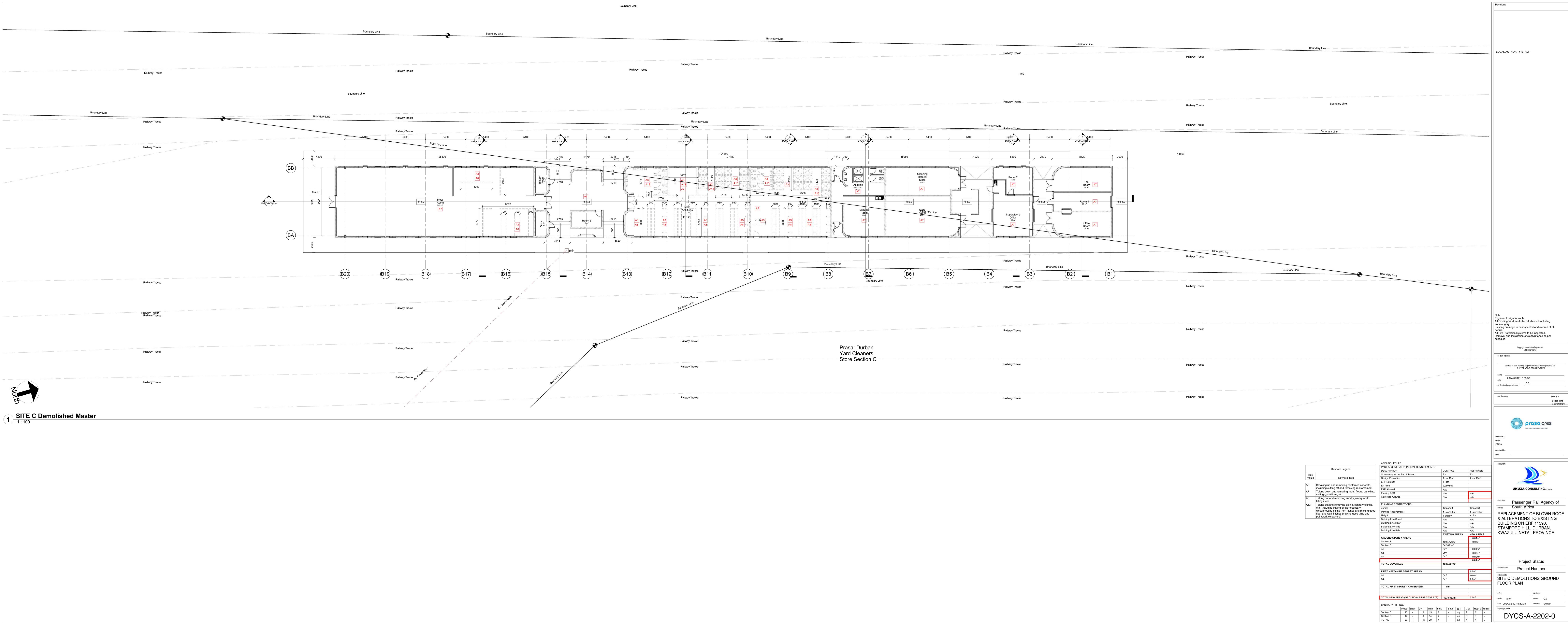




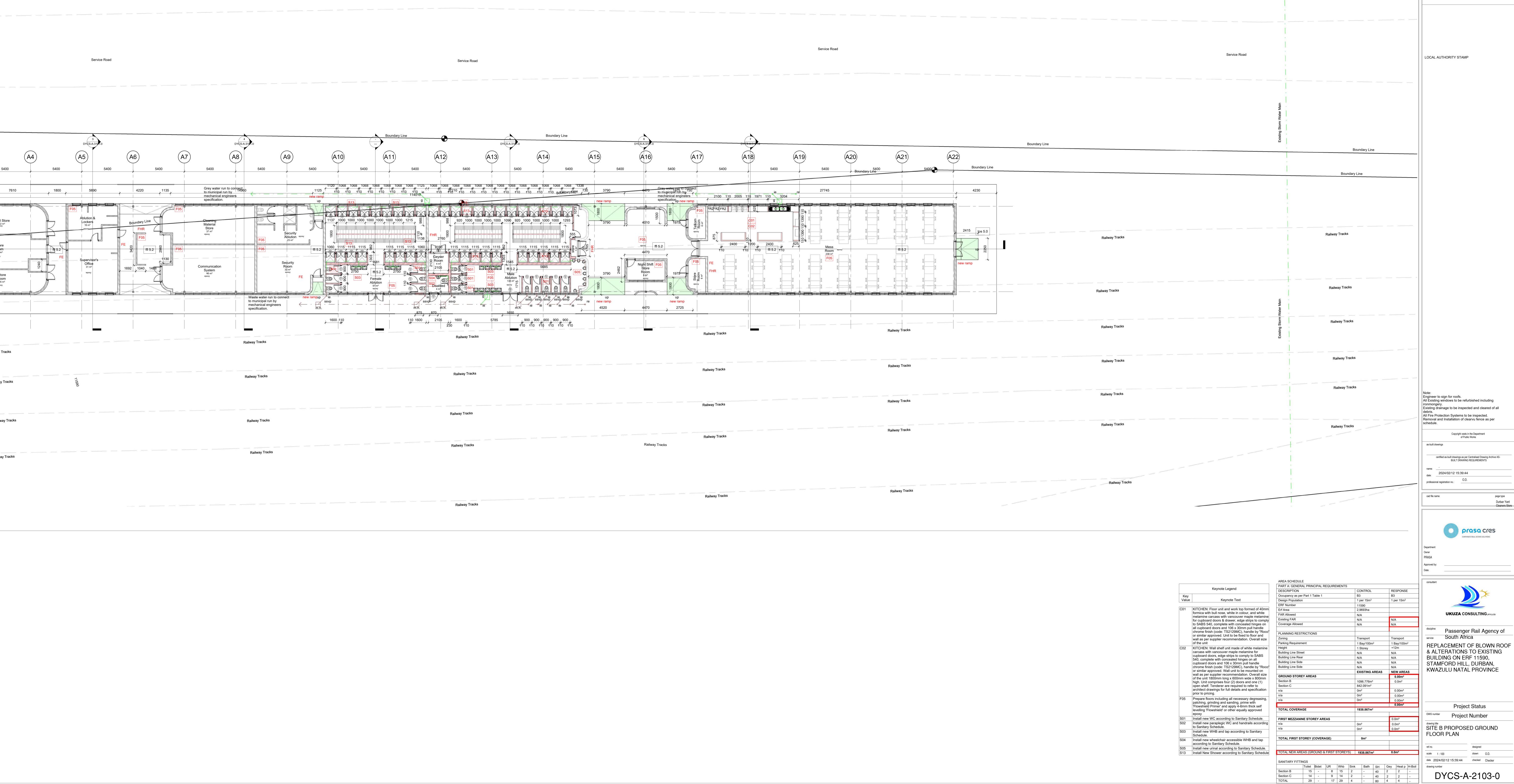


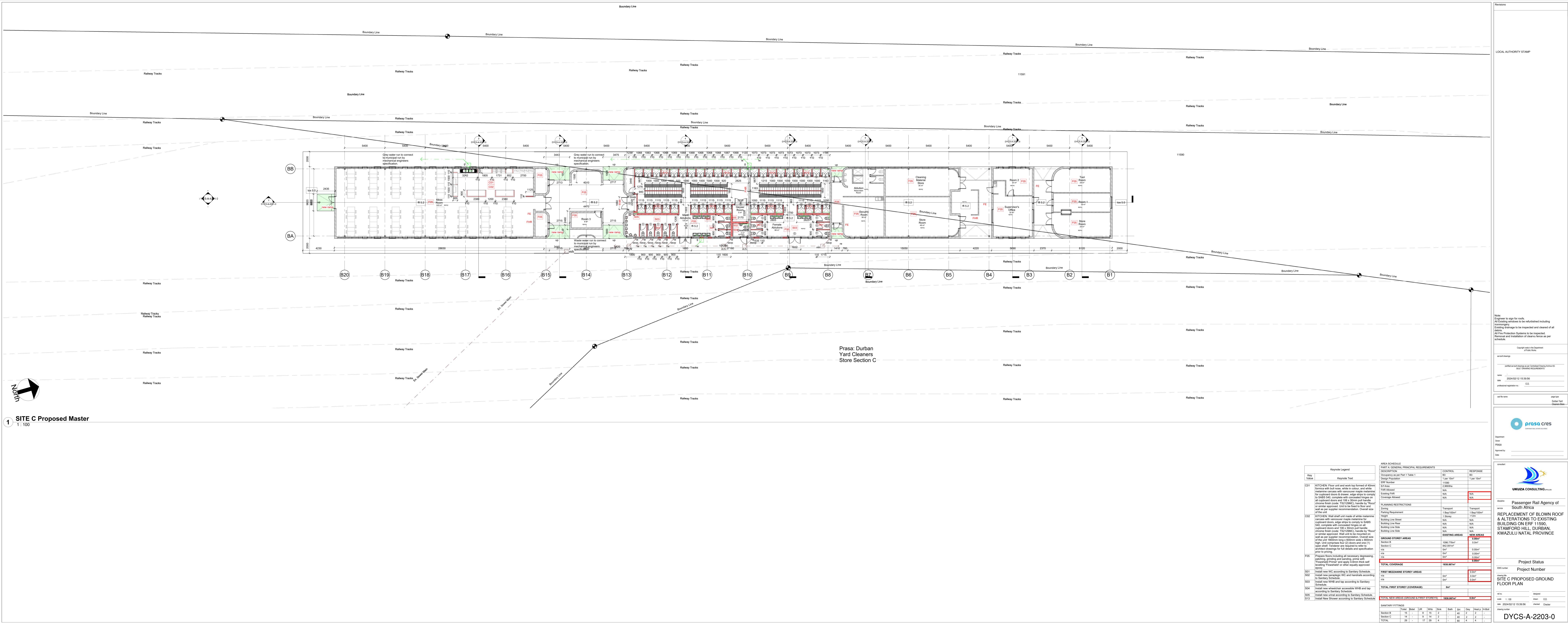
	Service Road					
Boundary Line						
	11591				Bc	oundary Line
			(5-A-3101-0	$\overline{}$
					2) (/	43)
				5400	5400	5400
			5000			
y Tracks				Chief	Site	Tool Store
Boundary Line		Boundary Line		Chief Supervisor ^{31 m²} A7	Site Manager ^{14 m²} A7	
		1 DVFS A 2101 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0			Store
		DYCS-A-3101-0	σ <u>σ</u>	Store room 6 m ²	Old Citchen 7 m ² A7 Second	Store room 22 m ²
		Railway Tracks				Store room 16 m ²
ay Tracks				A7 4 m ²	A7	16 m ²
				3918	6882	//////////////////////////////////////
		Railway Tracks	*			7
ay Tracks			Prasa: Durban Yard Cleaners Store Section I			
		Railway Tracks				Railway Tracks
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						Railway Track
ailway Tracks		Railway Tracks				
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SITE B Demolished Master						

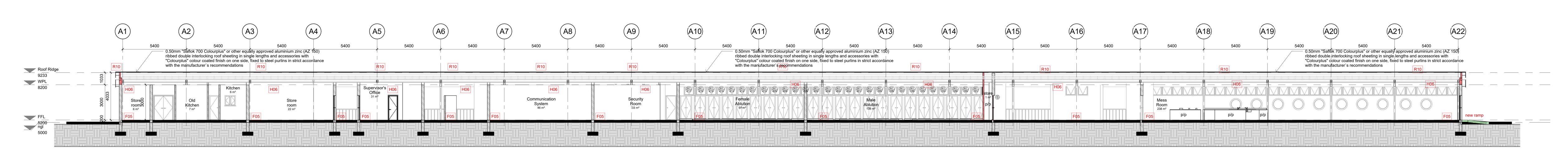




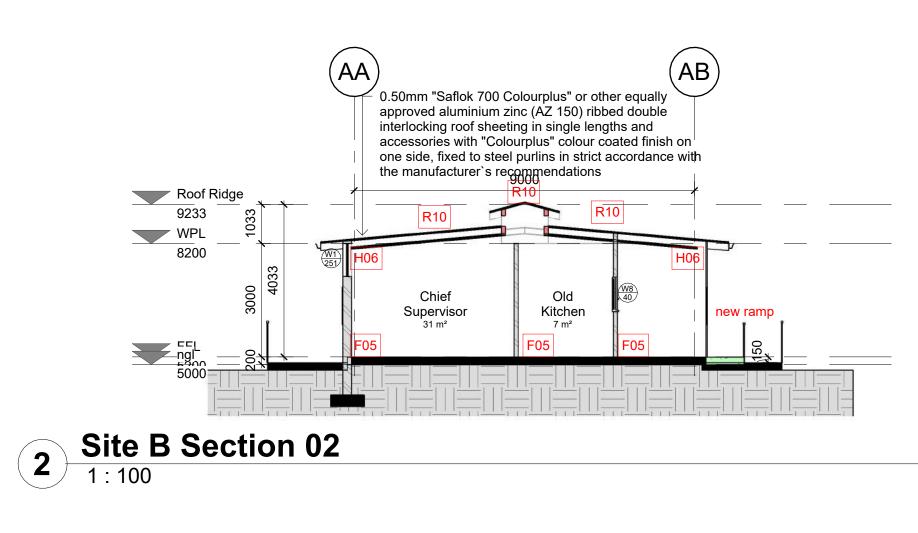
	R/11575				
Service Road					
Boundary Line					
1 1 591			2	Boi	undary Line
		(A1)	DYCS-A-310	0	A 3)
			5400	5400	5400
		o 4480 39	10		7040
		$\begin{array}{c c} & 4480 & 39 \\ \hline & & & \\ & & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\$		6882	
Railway Tracks		F05		F05	F05 Tool Store
Boundary Line	Boundary Line		Chief Supervisor ^{31 m²} epoxy	Site Manager 14 m ² epoxy	Tool Store 22 m ² epoxy
	1 DYCS-A-3101-0	tos 5.0 F05 Store	1871 F05	C01 875 F05 C01	Store room 22 m ²
		FOOM 6 m ² epoxy	FHR FHR	epoxy	epoxy
Railway Tracks	Railway Tracks	F05 4m	1804 0 2890 2 epoxy 0 0 F05		F05 Store room 16 m ² epoxy
	Railway Tracks			6882	1800
Railway Tracks		Prasa: Durban		-	
		Yard Cleaners Store Section B			
	Railway Tracks				Railway Tracks
Railway Tracks					Railway Tracks
Railway Tracks	Railway Tracks				Railway Tracks
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SITE D Dropood Mostor					
1 SITE B Proposed Master					

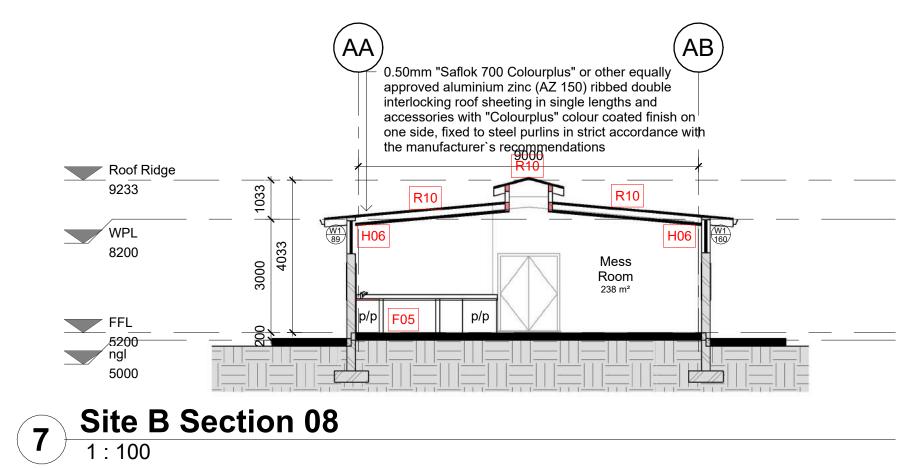


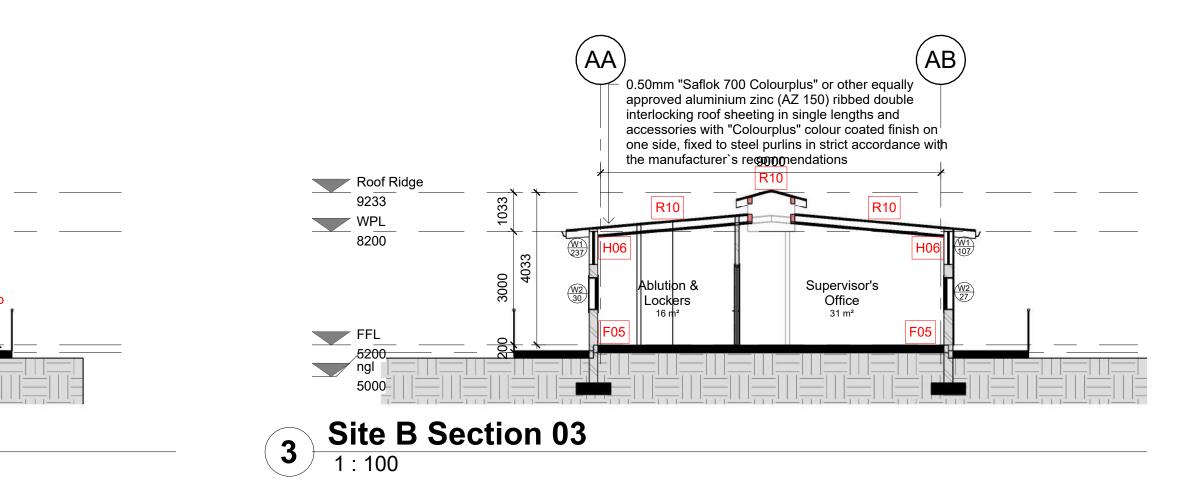


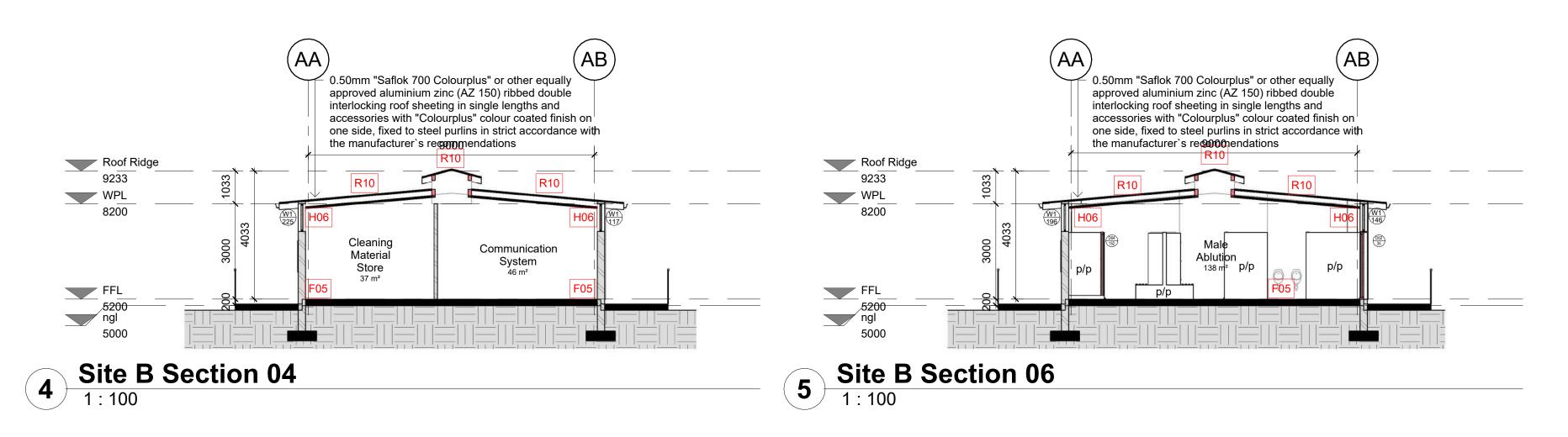


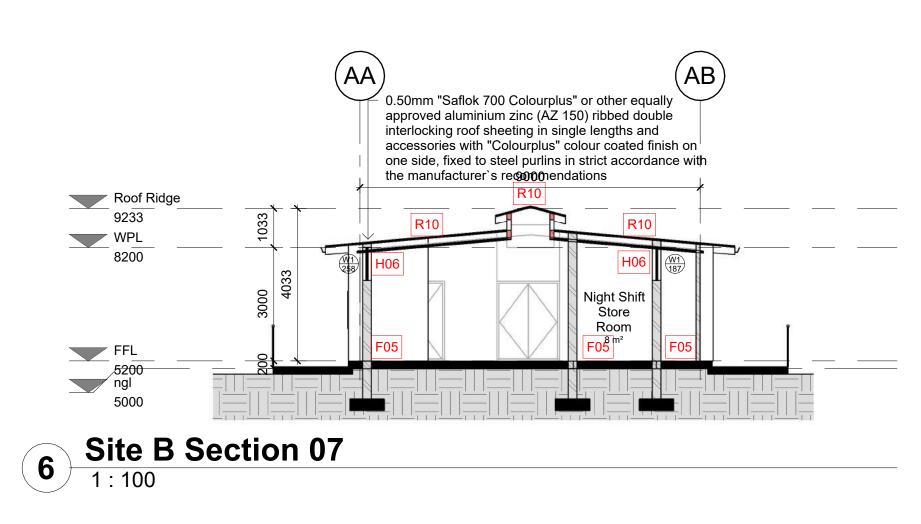












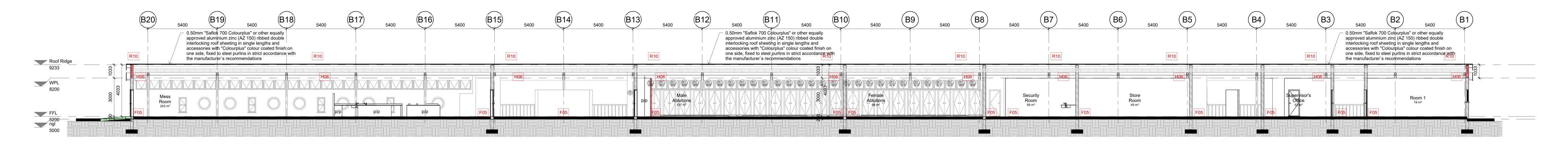
	Keynote Legend
Key Value	Keynote Text
F05	Prepare floors including all necessary degree patching, grinding and sanding, prime with 'Flowshield Primer' and apply 4-6mm thick se levelling 'Flowshield' or other equally approve epoxy
H06	6mm Thick "Everite" or other equally approve cement ceiling boards laid on fire rated Cliq s S3 exposed demountable suspension system including galvanised main tees, cross tees, e suspended with galvanised hangers at centre exceeding 1200mm and all installed to manufacturer's instructions.
R10	0.50mm "Saflok 700 Colourplus" or other equapproved aluminium zinc (AZ 150) ribbed dou interlocking roof sheeting in single lengths an accessories with "Colourplus" colour coated to on one side, fixed to steel purlins in strict accordance with the manufacturer's recommendations

	AREA SCHEDU	LE											
	PART A: GENER	RAL PRIN	CIPAL R	EQUIRE	MENTS								
	DESCRIPTION						CO	NTROL		RE	SPONSE	<u> </u>	
	Occupancy as p	er Part 1 T	able 1				B3			B3			
	Design Population	on					1 pe	er 15m ²		1 p	er 15m ²		
	ERF Number						115	90		0			
ng,	Erf Area						2,96	693ha					
	FAR Allowed						N/A						
	Existing FAR						N/A			N/A	A .		
	Coverage Allowe	ed					N/A			N/A	4		
fibre													
stem	PLANNING RES	TRICTION	١S										
., all	Zoning						Trai	nsport		Tra	insport		
not	Parking Require	ment					1 Ba	ay/100m	2	1 B	Bay/100m	2	
not	Height							torey		+1:	-		
	Building Line Str	eet					N/A			N/A	N/A		
lly	Building Line Re	ar					N/A			N/A	N/A		
le	Building Line Side							N/A			N/A		
ish	Building Line Side							N/A			N/A		
								EXISTING AREAS			NEW AREAS		
	GROUND STOREY AREAS										0.00m ²		
	Section B							1096.776m ²			0.0m ²		
	Section C						842.091m ²						
	n/a						0m ²			(0.00m ²		
	n/a						0m ²			(0.00m ²		
	n/a						0m ²			(0.00m ²		
											0.00m ²		
	TOTAL COVER	AGE					1938.867m ²						
	FIRST MEZZAN	INE STOP		EAS						0.0)m²		
	n/a						0m²				0.0m ²		
	n/a						0m²	2		_)m²		
	TOTAL FIRST S	TOREY (COVERA	AGE)			()m²		Li			
				-									
	TOTAL NEW AF	REAS (GRO	OUND &	FIRST S	STOREY	S)	193	38.867m	2	0.0	m²		
	SANITARY FITT	INGS											
		Toilet	Bidet	UR	Whb	Sink		Bath	SH	Gey	Heat p	H-Boil	
	Castian D	15	-	8	15	2		-	40	2	2	-	
	Section B	1 10										1	
	Section B Section C	14	-	9	14	2		-	40	2	2	-	

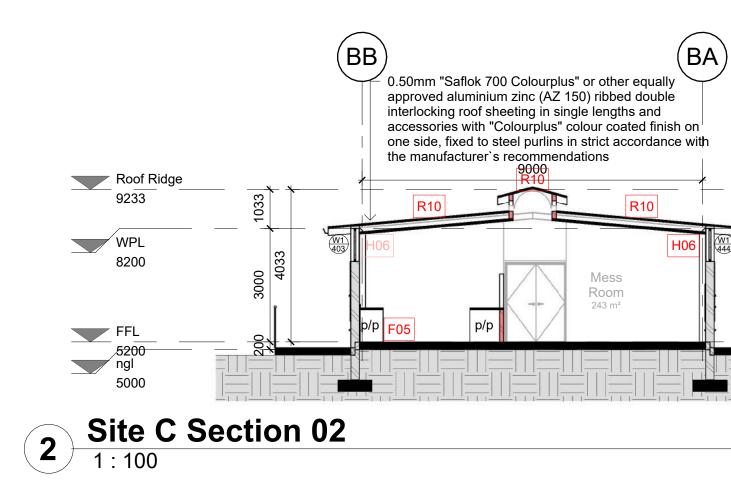
e: ineer to sign for roofs. Existing windows to be refurbished including mongery. sting drainage to be inspected and cleared of all ris.	
Fire Protection Systems to be inspected. noval and Installation of clearvu fence as per edule. Copyright vests in the Department of Public Works	
-built drawings	
certified as-built drawings as per Centralised Drawing Archive AS- BUILT DRAWING REQUIREMENTS	
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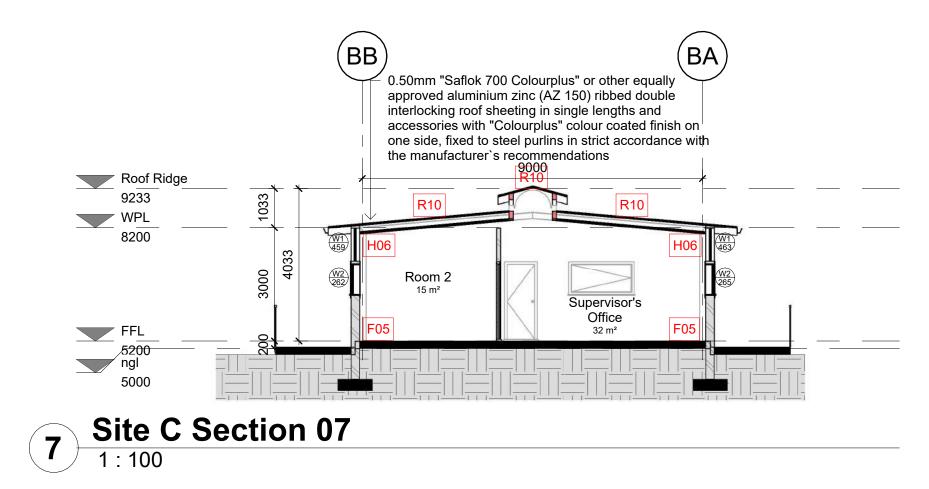
Revisions

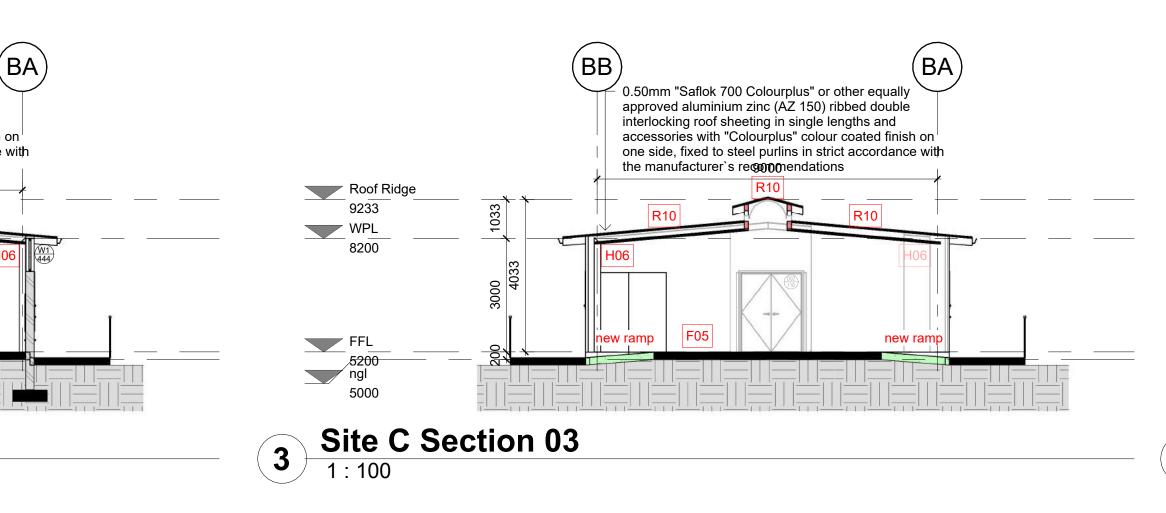
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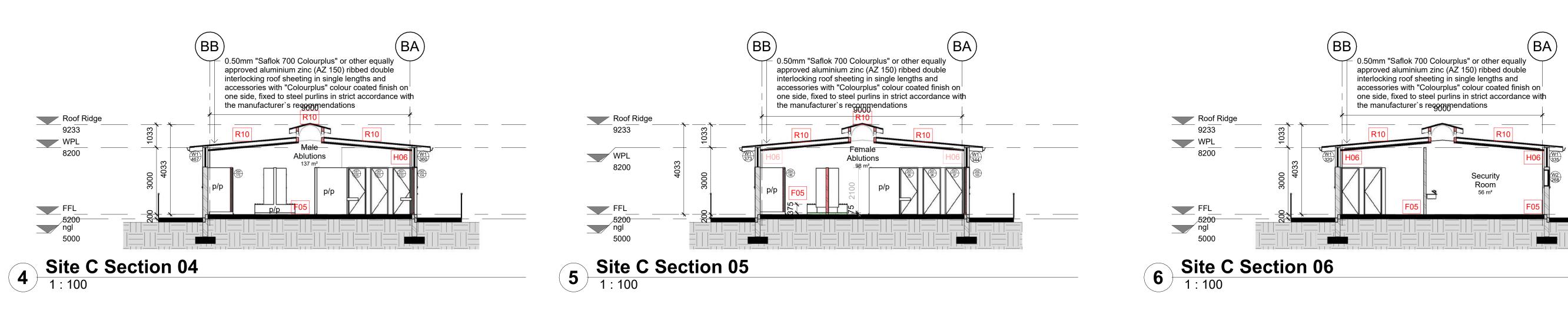


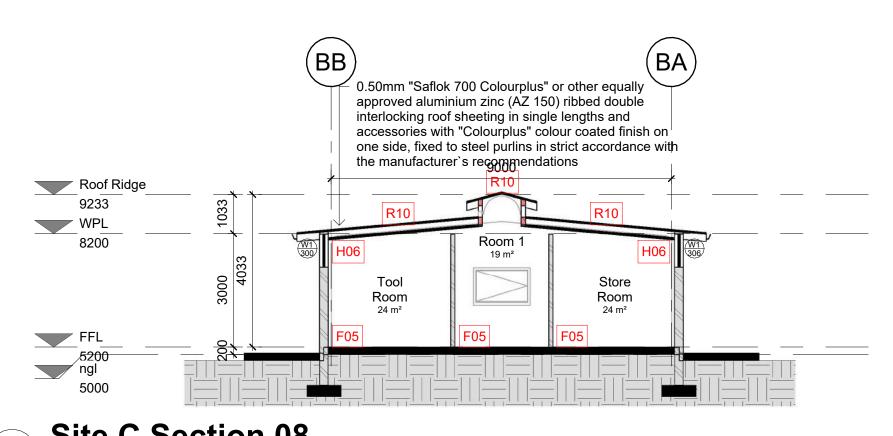
1 Site C Section 01 Master











8 Site C Section 08 1:100

	gn for roofs. ndows to be refurbished including	
sting draina oris. Fire Protec	age to be inspected and cleared of all tion Systems to be inspected. Installation of clearvu fence as per	
s-built drawings	as-built drawings as per Centralised Drawing Archive AS- BUILT DRAWING REQUIREMENTS	
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Revisions

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		AREA SCHEDULE	
	Keymete Levend	PART A: GENERAL PRINCIPAL REQUIREM	ENTS
	Keynote Legend	DESCRIPTION	CONTROL
Key		Occupancy as per Part 1 Table 1	B3
Value	Keynote Text	Design Population	1 per 15m ²
	·	ERF Number	11590
F05	Prepare floors including all necessary degreasing, patching, grinding and sanding, prime with 'Flowshield Primer' and apply 4-6mm thick self	Erf Area	2,9693ha
		FAR Allowed	N/A
	levelling 'Flowshield' or other equally approved	Existing FAR	N/A
	ероху	Coverage Allowed	N/A
H06	6mm Thick "Everite" or other equally approved fibre		
	cement ceiling boards laid on fire rated Cliq system	PLANNING RESTRICTIONS	
	S3 exposed demountable suspension system including galvanised main tees, cross tees, etc., all	Zoning	Transport
	suspended with galvanised hangers at centres not	Parking Requirement	1 Bay/100m ²
	exceeding 1200mm and all installed to	Height	1 Storey
	manufacturer's instructions.	Building Line Street	N/A
R10	0.50mm "Saflok 700 Colourplus" or other equally	Building Line Rear	N/A
	approved aluminium zinc (AZ 150) ribbed double interlocking roof sheeting in single lengths and	Building Line Side	N/A
	accessories with "Colourplus" colour coated finish	Building Line Side	N/A
	on one side, fixed to steel purlins in strict		EXISTING AR
	accordance with the manufacturer`s	GROUND STOREY AREAS	
	recommendations	Section B	1096.776m ²

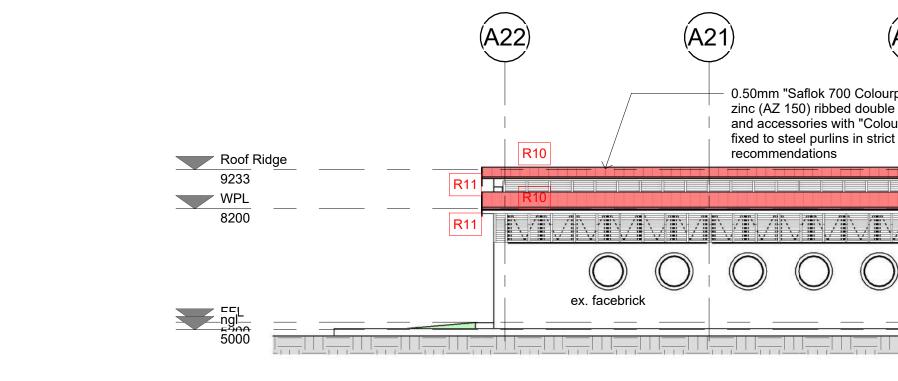
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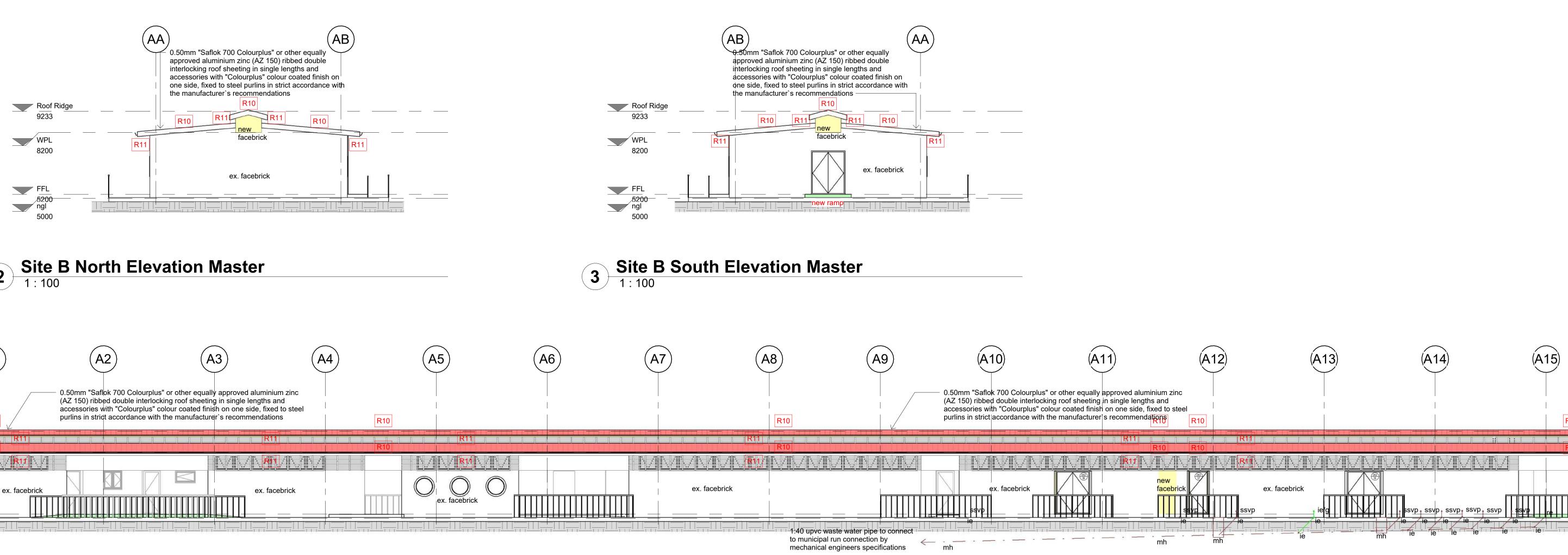
asing,	Erf Area	2,9693ha	
elf	FAR Allowed	N/A	
ed	Existing FAR	N/A	1
	Coverage Allowed	N/A	1
ed fibre			Г
system	PLANNING RESTRICTIONS		3
n etc., all	Zoning	Transport	
es not	Parking Requirement	1 Bay/100m ²	-
	Height	1 Storey	•
	Building Line Street	N/A	1
ually	Building Line Rear	N/A	1
ouble nd	Building Line Side	N/A	1
finish	Building Line Side	N/A	1
		EXISTING AREAS	1
	GROUND STOREY AREAS		Г
	Section B	1096.776m ²	
	Section C	842.091m ²	
	n/a	0m ²	Γ
	n/a	0m ²	Γ
	n/a	0m²	
		1	
	TOTAL COVERAGE	1938.867m ²	_
			_
	FIRST MEZZANINE STOREY AREAS		
	n/a	0m²	L
	n/a	0m²	L
	TOTAL FIRST STOREY (COVERAGE)	0m²	
	TOTAL NEW AREAS (GROUND & FIRST STOREYS)	1938.867m ²	(

CONTROL RESPONSE

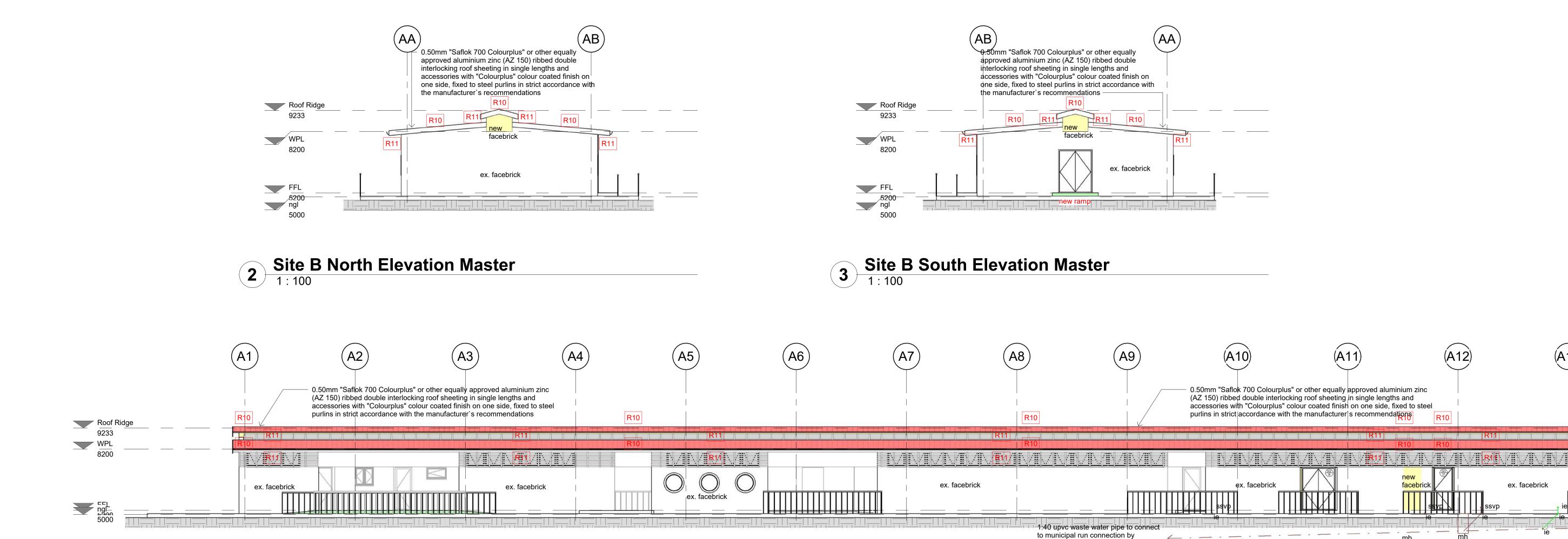
0.00m² 0.00m² 0.00m²



Site B East Elevation Master

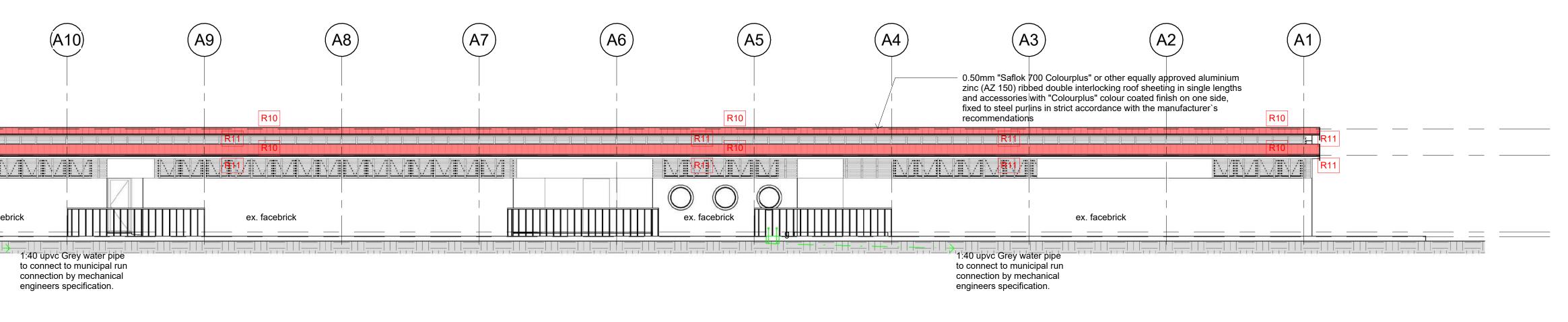


1:100 (A1)



4 Site B West Elevation Master

A20) colourplus" or other equally approvouble interlocking roof sheeting in Colourplus" colour coated finish of strict accordance with the manuf	n single lengths on one side,	(A18) 	(A17)	(A16)	(A15)	(A14)	zinc (AZ 15	A12 aflok 700 Colourplus" or other of 50) ribbed double interlocking ro sories with "Colourplus" colour of el purlins in strict accordance w dations	oof sheeting in single lengths coated finish on one side,
	R11	R10		R10				R11 R10	R10
									JN/N/ R 1/IN/N/IN/I
						ex. facebrick		cebrick	ex. facebric



(A13) (A	A14) (A15	A16 I R10	(A17)	(A18) R10	(AZ 1 acces	150) ribbed double interlocking r ssories with "Colourplus" colour	A21) other equally approved aluminium zinc roof sheeting in single lengths and r coated finish on one side, fixed to stee manufacturer`s recommendations	
ie/g	svp. ssvp. ssvp. ssvp ie ie ie			R11 R10 (Ex. fac				

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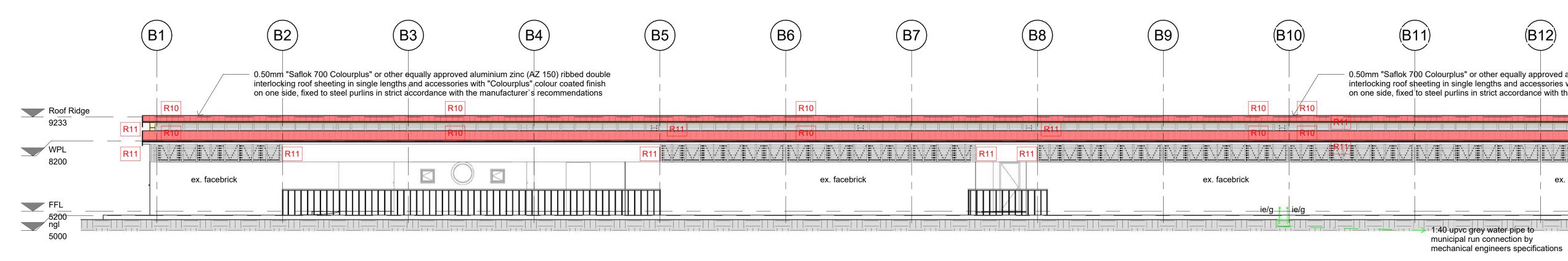
Keynote Legend Key | Value Keynote Text R10 0.50mm "Saflok 700 Colourplus" or other equally approved aluminium zinc (AZ 150) ribbed double interlocking roof sheeting in single lengths and accessories with "Colourplus" colour coated finish on one side fived to steel purlise in strict on one side, fixed to steel purlins in strict accordance with the manufacturer`s recommendations R11 Aluminium louvres complete with subframes, sealing, etc., and fixing to brickwork or concrete or steel steel

AREA SCHEDULE	Ξ											
PART A: GENERA	AL PRIN	CIPAL R	EQUIRE	MENTS	3				<i>1</i> 2			
DESCRIPTION	CONTROL			R	RESPONSE							
Occupancy as per	B3			B	3							
Design Population	1 pe	er 15m ²		1	per 15m ²							
ERF Number	115	90										
Erf Area	2,96	393ha										
FAR Allowed	N/A											
Existing FAR						N/A			Ν	I/A		
Coverage Allowed						N/A	L.		N	I/A		
PLANNING REST	RICTIO	NS							-			
Zoning						Tra	nsport		т	ransport		
Parking Requirem	ent					1 B	ay/100m	2	1	Bay/100m	1 ²	
Height						1 S	torey		+	12m		
Building Line Stree	ət					N/A			N	N/A		
Building Line Rear	r					N/A			N	N/A		
Building Line Side						N/A				N/A		
Building Line Side						N/A				N/A		
						EXI	STING	AREAS	N		s	
GROUND STORE	Y AREA	NS								0.00m²		
Section B						1096.776m ²				0.0m²		
Section C						842.091m ²						
n/a						0m²				0.00m ²		
n/a						0m²				0.00m ²		
n/a						0m²				0.00m ²		
										0.00m ²		
TOTAL COVERA	GE					1938.867m ²						
FIRST MEZZANIN	NE STOP	REY ARE	AS						C).0m²		
n/a						0m²				0.0m ²		
n/a						0m²				0.0m²		
TOTAL FIRST ST	0m²											
			,									
TOTAL NEW ARE			FIRST	STORE	VS)	10	38.867m	.2	0	.0m²		
					. 0)	19.	50.007 M		0			
SANITARY FITTIN	-				-				21	L	1	
	Toilet	Bidet	UR	Whb	Sink	(Bath	SH	Gey	Heat p	H-Boi	
Section B	15	-	8	15	2		-	40	2	2	-	
Section C	14	-	9	14	2		-	40	2	2	-	
TOTAL	29	-	17	29	4		-	80	4	4	-	

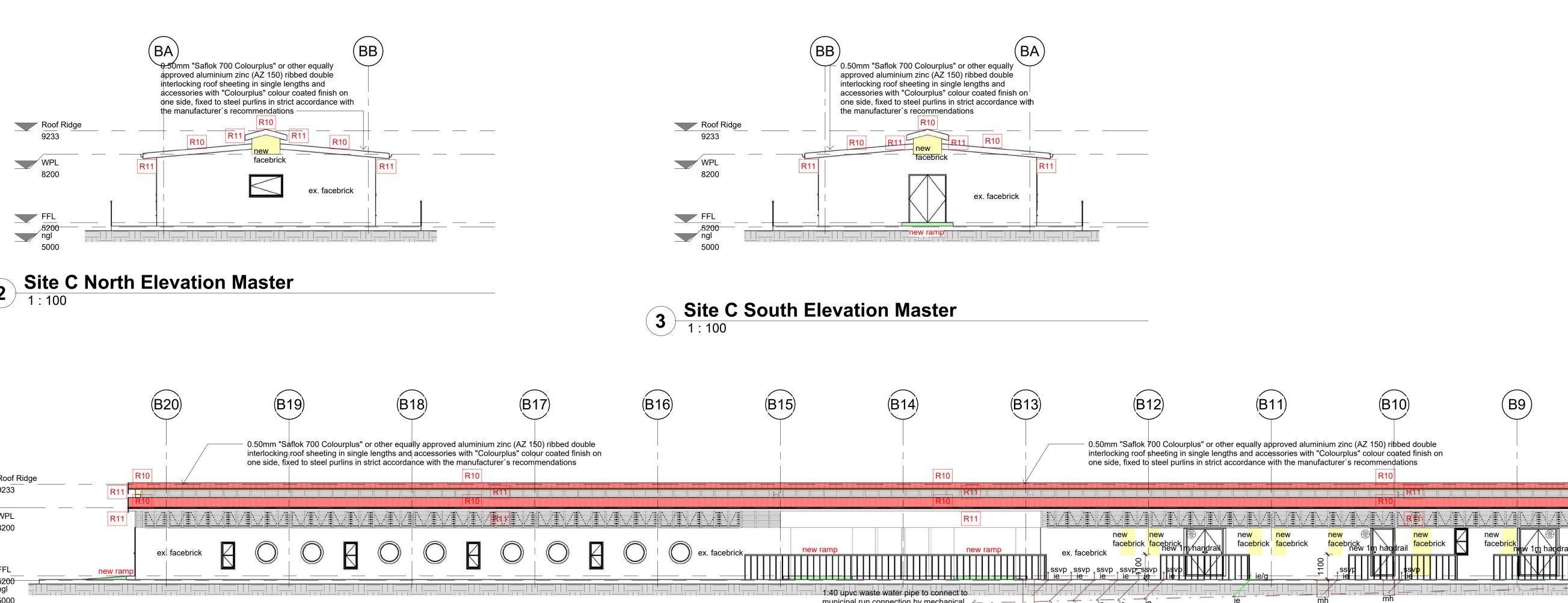
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e Protection Systems to be inspected. val and Installation of clearvu fence as per ule.	
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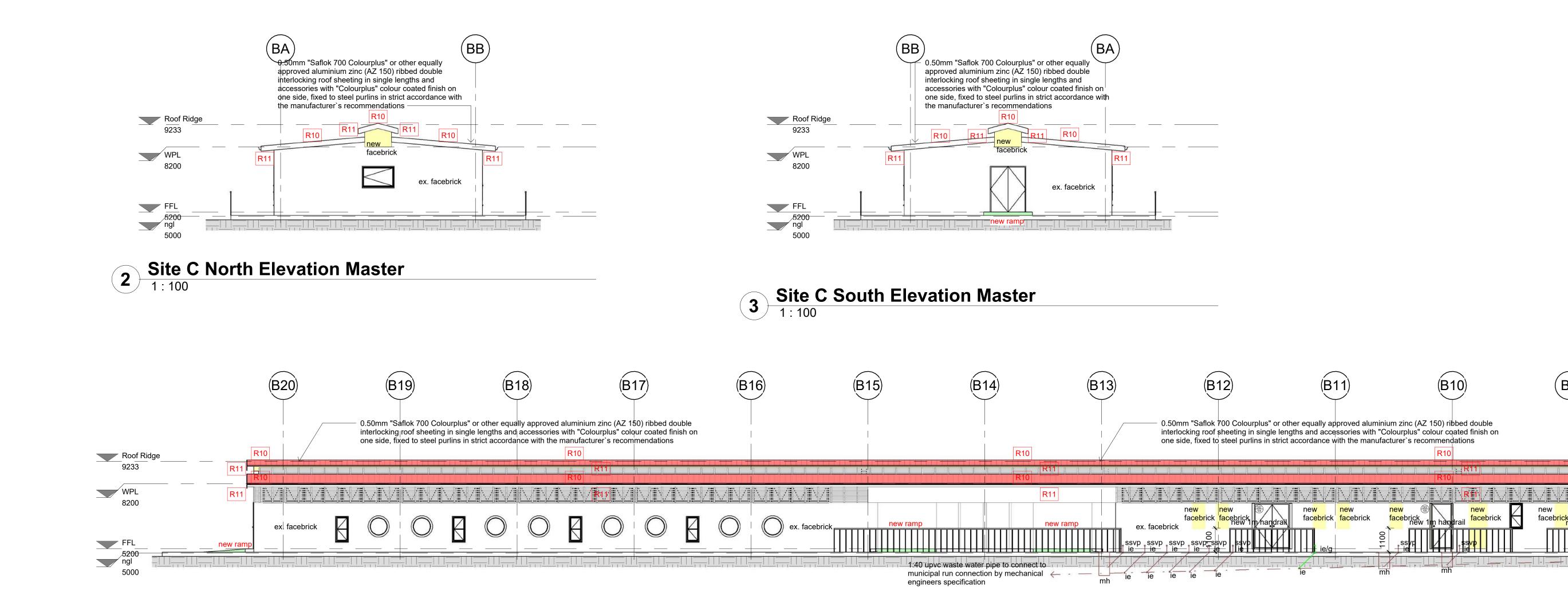
Revisions

LOCAL AUTHORITY STAMP



1 Site C East Elevation Master





4 Site C West Elevation Master

2) oved aluminium zin ories with "Colourp with the manufactur	(B13) nc (AZ 150) ribbed double lus" colour coated finish rer`s recommendations	(B14) I R10	(B15)	(B16)	(B17) 0.50mm "S interlocking on one side	R10	(B19) Jually approved aluminium zinc (AZ 150 nd accessories with "Colourplus" colou cordance with the manufacturer's recor	(B20) P) ribbed double r coated finish mmendations R10	
ex. facebrick							40 upvc grey water pipe to bunicipal run connection by bechanical engineers specifications	ex. facebrick	
B9		B7		B5 R10 R11	0.50mm "Saflok 700 C interlocking roof sheeti one side, fixed to steel	olourplus" or other equally approng in single lengths and accessor purlins in strict accordance with	Wed aluminium zinc (AZ 150) ribbed do bries with "Colourplus" colour coated fin the manufacturer`s recommendations R10	uble ish on	

ex. facebrick

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Revisions

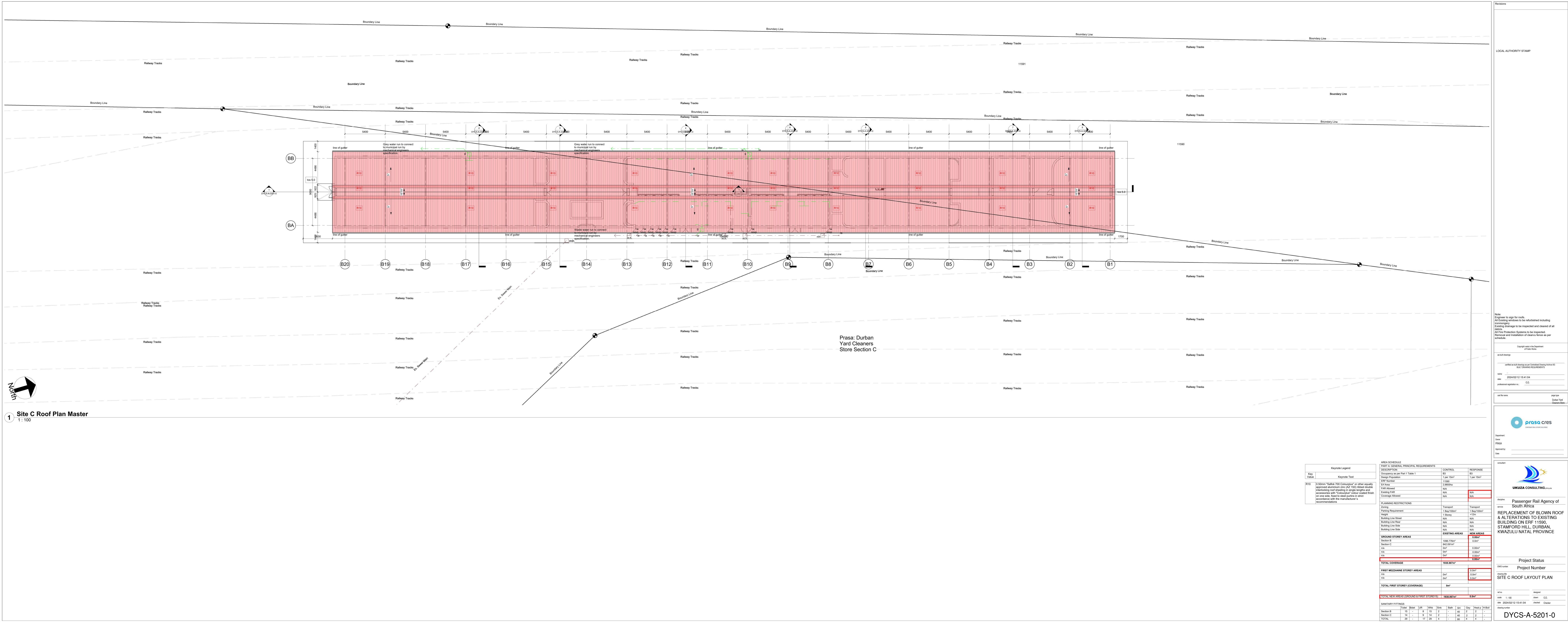
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	Keynote Legend
Key Value	Keynote Text
R10	0.50mm "Saflok 700 Colourplus" or other equally approved aluminium zinc (AZ 150) ribbed double interlocking roof sheeting in single lengths and accessories with "Colourplus" colour coated finish on one side, fixed to steel purlins in strict accordance with the manufacturer's recommendations
R11	Aluminium louvres complete with subframes, sealing, etc., and fixing to brickwork or concrete o steel

DESCRIPTION						00	NTROL		RF	SPONSI	E	
Occupancy as p	er Part 1 T	able 1				B3			B3			
Design Populatio							er 15m ²		6	er 15m ²		
ERF Number						115			•			
Erf Area							593ha					
FAR Allowed						N/A						
Existing FAR						N/A			N//	4	-	
Coverage Allow	ed					N/A			N//	4		
PLANNING RES	STRICTION	١S			_				_			
Zoning						Trar	nsport		Tra	ansport		
Parking Require	ment					1 Ba	ay/100m	2	1 E	Bay/100m	1 ²	
Height							torey			2m		
Building Line Str	reet					N/A			N//	۹		
Building Line Re	ear					N/A				4		
Building Line Sid	de					N/A			N//	N/A		
Building Line Sid	de					N/A			N//	4		
						EXI	STING A	AREAS	NE	W ARE	AS	
GROUND STOP	REY AREA	S								0.00m²		
Section B						109	6.776m²	2		0.0m²		
Section C						842.091m ²						
n/a						0m²				0.00m²		
n/a						0m ²				0.00m ²		
n/a						0m²	2			0.00m²		
									-	0.00m²		
TOTAL COVER	AGE					193	8.867m ²	2				
FIRST MEZZAN	IINE STOF	REY ARE	EAS						0.0)m²		
n/a						0m²			0.	0.0m ²		
n/a						0m²			0.0	0.0m ²		
TOTAL FIRST S	STOREY (COVERA	AGE)			C)m²					
TOTAL NEW AF	REAS (GR	OUND &	FIRST S	STOREY	<u>(S)</u>	193	38.867m	2	0.0)m²		
					1	-	Dette		Gey	Llagtin		
	1	Bidet	LIR	W/hh	Sink		Bain				IH_ROU	
SANITARY FITT	Toilet	Bidet	UR 8	Whb	Sink		Bath	SH 40	-	Heat p	-	
SANITARY FITT Section B Section C	1	Bidet -	UR 8 9	Whb 15 14	Sink 2 2		- -	40 40	2 2	Pleat p 2 2	H-BOII	

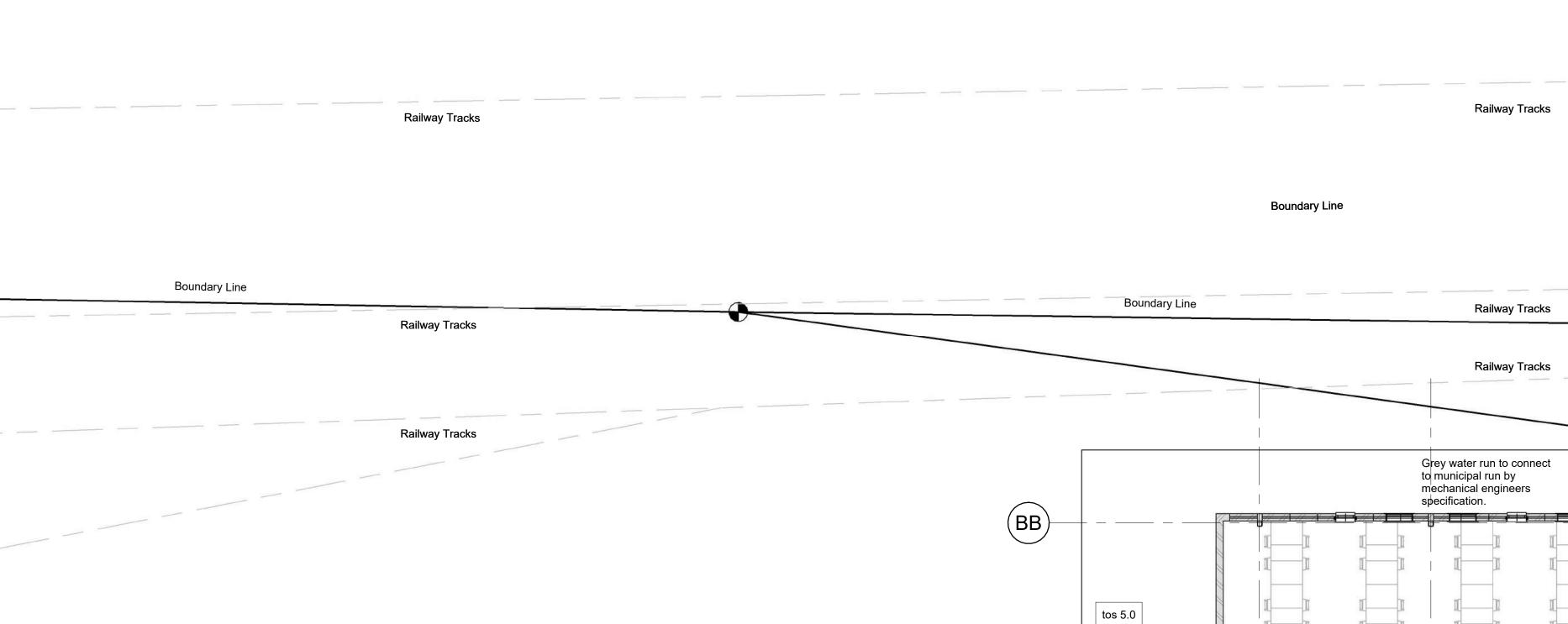
Servio	ce Road		
Boundary Line			
	11591		Boundary L
		(A1)	$(A2)^{2}$
		5400	5400
		00 1 Line of gutter	
Railway Tracks		AA A	
		9844 R10	
Boundary Line	Boundary Line		
	DYCS-A-3101-0	tos 5.0 tos 5.0 <thttp: dianalianaaaaaaaaa<="" td=""><td></td></thttp:>	
Railway Tracks	Railway Tracks	9844	
		(AB)	
	Railway Tracks	4186 line of gutter	
Railway Tracks		Prasa: Durban	
		Yard Cleaners Store Section B	
Railway Tracks	Railway Tracks		R
Railway Tracks	Railway Tracks		
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Railway Tracks	Railway Tracks		
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Railway Tracks	Railway Tracks		
1 Roof Ridge			
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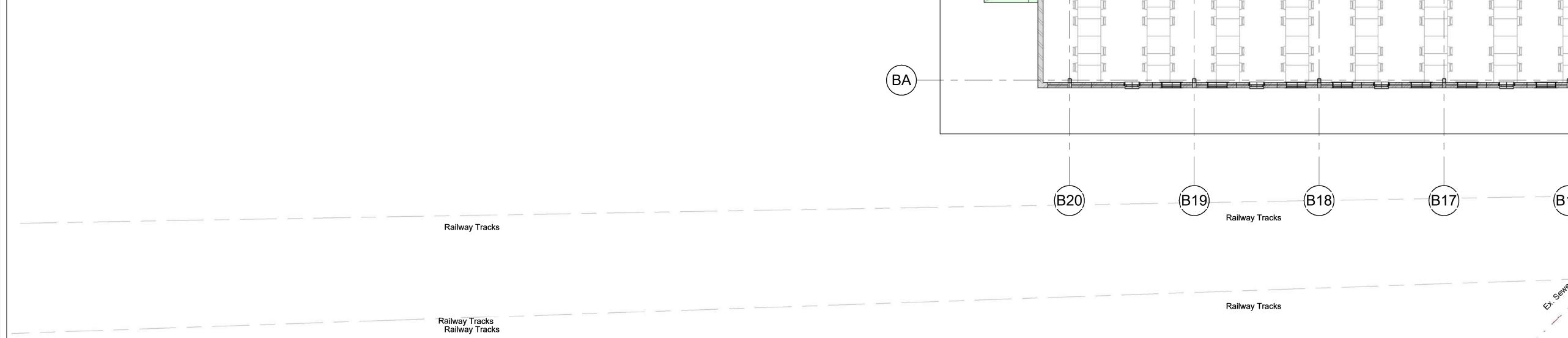




					Revisions
e				Boundary Line	
					LOCAL AUTHORITY STAMP
		Servic	ce Road		
				A air	
				m Water	
				sting Stor	
Boundary Line	<u> </u>			Boundary Line	
				Boundary Line	
		Railway Tracks		Railway Tracks	
			Potenci M		
		Railway Tracks		Railway Tracks	
				Mater I	
		Railway Tracks		E or ກັ ຍິ	
		Railway Tracks		Railway Tracks	Note: Engineer to sign for roofs.
					All Existing windows to be refurbished including ironmongery. Existing drainage to be inspected and cleared of all debris.
		Railway Tracks		Railway Tracks	debris. All Fire Protection Systems to be inspected. Removal and Installation of clearvu fence as per schedule.
					Copyright vests in the Department
					of Public Works as-built drawings
		Railway Tracks		Railway Tracks	certified as-built drawings as per Centralised Drawing Archive AS- BUILT DRAWING REQUIREMENTS
					name:
					D.D.
					cad file name page type
		Railway Tracks			Durban Yard Cleaners-Store
					CORPORATE REAL ESTATE SOLUTIONS
					Department Owner
		GROUND FLOOR FIRE LEGEND		Keynote Legend Key Value Keynote Text	PRASA Approved by:
	E1	E1 FIRE SIGNAGE	1		Date:
	E2	E2 FIRE SIGNAGE	1	AREA SCHEDULE PART A: GENERAL PRINCIPAL REQUIREMENTS DESCRIPTION CONTROL RESPONSE	consultant
-	E3	E3 FIRE SIGNAGE	17	Occupancy as per Part 1 Table 1B3B3Design Population1 per 15m²1 per 15m²ERF Number1159011590	
-	F4	F4 FIRE SIGNAGE	5	Erf Area 2,9693ha FAR Allowed N/A	UKUZA CONSULTING (PTY) LTD
-	F5	F5 FIRE SIGNAGE	2	Existing FAR N/A N/A Coverage Allowed N/A N/A	discipline Passenger Rail Agency of
-		F6 FIRE SIGNAGE	1	PLANNING RESTRICTIONS Transport Zoning Transport Parking Requirement 1 Bay/100m ²	service South Africa
-	F6	F13 FIRE SIGNAGE		Height 1 Storey +12m Building Line Street N/A N/A Building Line Rear N/A N/A	 REPLACEMENT OF BLOWN ROOF & ALTERATIONS TO EXISTING BUILDING ON ERF 11590,
-	F13		2	Building Line SideN/AN/ABuilding Line SideN/AN/A	STAMFORD HILL, DURBAN, KWAZULU NATAL PROVINCE
-		FIRE HOSE REEL	4	EXISTING AREASNEW AREASGROUND STOREY AREAS0.00m²Section B1096.776m²0.0m²	
	-	4.5kg DCP FIRE EXTINGUISHER	8	Section C 842.091m² n/a 0m² 0.00m² n/a 0m² 0.00m²	
	Þ	5kg CO₂ FIRE EXTINGUISHER	2	n/a 0m² 0.00m² 0.00m²	Project Status
	¢	9kg DCP FIRE EXTINGUISHER	3	TOTAL COVERAGE 1938.867m ² FIRST MEZZANINE STOREY AREAS 0.0m ²	EMIS number Project Number
		ESCAPE ROUTE		n/a 0m² 0.0m² n/a 0m² 0.0m²	drawing title Site B Fire Layout Plan
-	B	CLASS B FIRE DOOR	1	TOTAL FIRST STOREY (COVERAGE) 0m ²	ref.no. designed
	1HR	1 HOUR FIRE RATED WALL		TOTAL NEW AREAS (GROUND & FIRST STOREYS) 1938.867m ² 0.0m ²	scale As indicated date 2024/02/12 15:41:17
-	2HR	2 HOUR FIRE RATED WALL		SANITARY FITTINGSToiletBidetURWhbSinkBathSHGeyHeat pH-BoiSection B15-8152-4022-	il drawing number
				Section C 14 - 9 14 2 - 40 2 2 - TOTAL 29 - 17 29 4 - 80 4 4 _	DYCS-A-5103-0



Boundary Line



Railway Tracks

1 0

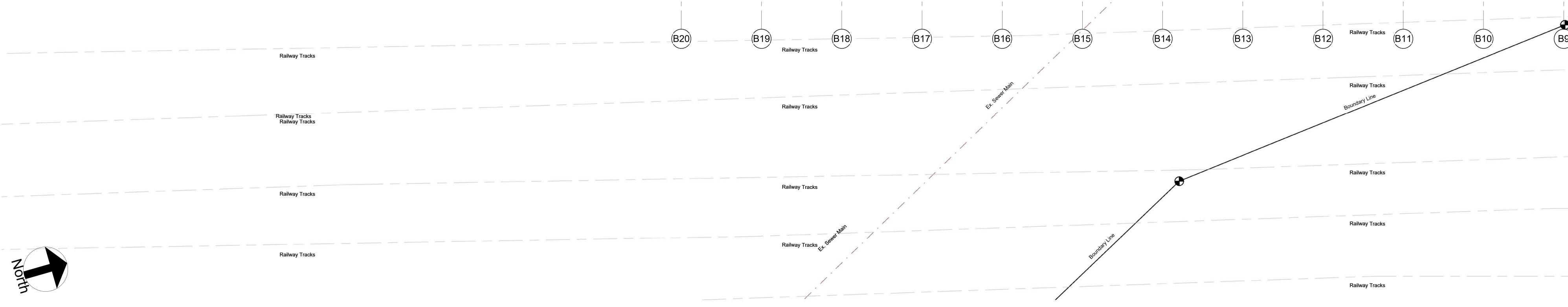
1 SITE C Fire Plan

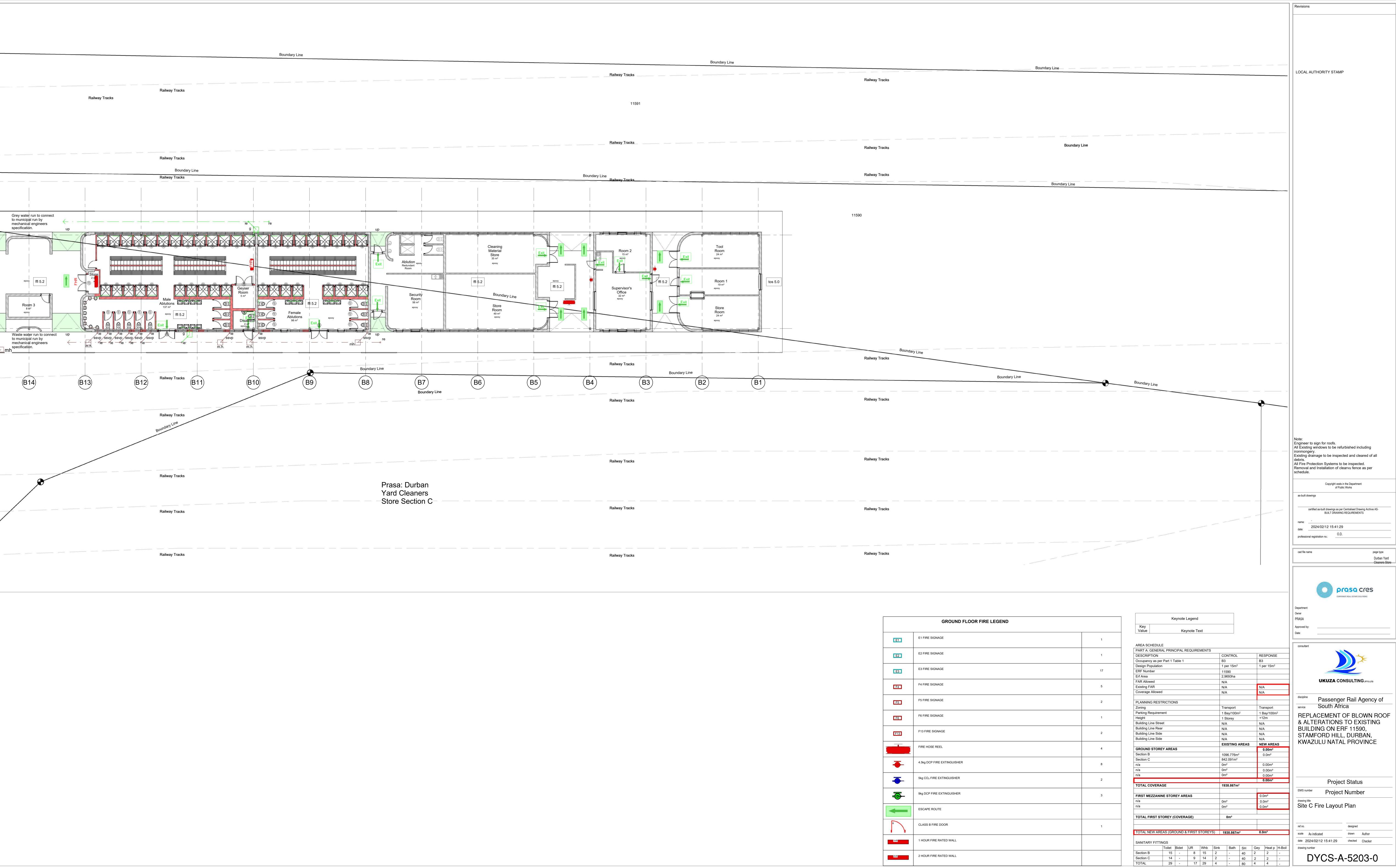
Boundary Line Railway Tracks Boundary Line Railway Tracks Grey water run to connect to municipal run by \leftarrow - - - mechanical enginee specification epoxy ffl 5.2

Room 3

Boundary Line

1____1





ANNEXURE D - DRAWINGS WINDOW KI VEXTOR KI	Natural anodized finish	WINDOW W2 (Existing) WINPE W2 (Existing) NO. REQ. 48 (Existing) NO. REQ. 48 (Existing) Second	to be protected against damage from mortar etc. All protection is to be removed once instructed by the architect. Lugs are to be Hilti-Fixed into brickwalls and reveals plastered once window is in place. Frame Finish: Natural anodized finish Ironmongery: As per ironmongery schedule FINISH Natural anodized finish	WINDOW TYPE W3 (Existing) NO. REQ. 20 (Existing) NO. REQ. 20 (Existing) Security Existing 600 x 1200mm Aluminium window. GLAZING 6.38mm Clear Laminated safety glass SECURITY REMARKS REMARKS Frames to be stored away from moisture on site and protected from paint and montar once to income the understated by AAASA member and to NRR. Manufacturer to income the understated by AAASA member and to NRR. Manufacturer to Ready responsibility for units and initialiation. DRAWING TITLE REV NO.	Natural anodized finish	WINDOW TYPE W4 (Existing) NO. REQ. 6 (Existing) NO. REQ. 6 (Existing) Existing 600 x 600mm Aluminium window B Existing 600 x 600mm Aluminium window GLAZING 6.38mm Clear Laminated safety glass SECURITY REMARKS REMARKS Frames to be stored away from moisture on site and protected from p into the works. All work to be undertaken by AMISA member and to I design responsibility for units and installation. DRAWING TITLE REV MC	All protection is to be removed once instructed by the architect. Lugs are to be Hilti-Fixed into brickwalls and reveals plastered once window is in place. Frame Finish: Natural anodized finish Ironmongery: As per ironmongery schedule FINISH Natural anodized finish waint and mortar once built Natural anodized finish	Big Existing 1500 x1000mm Aluminium window. Big Existing 1500 x1000mm Aluminium window. GLAZING 6.38mm Clear Laminated safety glass SECURITY REMARKS Frames to be stored away from moisture on site and protected from paint and mortar once built into the works. All work to be undertaken by AAMSA member and to NBR. Manufacturer to tak design responsibility for units and installation. DRAWING TITLE REV NO.	Natural anodized finish It B DB NUMBER SCALE	Image: state of the state	Windows to be built into openings prepared by the builder. Windows are to be protected against damage from mortar etc. MI protection is to be removed once instructed by the architect. Lugs are to be Hilti-Fixed into brickwalls and results plastered once window is in place. Frame Finish: Natural anodized finish Iromongery: As per ironmongery checklule FINISH Natural anodized finish	Revisions Intervision Intervision
WINDOW SCHEDULE PROJECT TITLE PROJECT MUMBER PROJECT TITLE PROJECT MUMBER PROJECT MUMBER ANNEXURE D - DRAWINGSS 990 990 Image: State of the state	DRAWN O.D. DATE As indicated Windows to be built into openings prepared by the builder. Windows are to be protected against damage from mortar etc. All protection is to be removed once instructed by the architect. Lugs are to be Hilti-Fixed into brickwalls and reveals plastered once window is in place. Frame Finish: Natural anodized finish Ironmongery: As per ironmongery schedule FINISH Natural anodized finish Natural anodized finish	WINDOW SCHEDULE PROJECT NUMBER PROJECT TITLE PROJECT NUMBER 910 # 910 # 910 # 1 # 910 # 1 # 910 # 1 # 910 # 1 # 1 # 1 # 1 # 1	DRAWN O.D. DATE As indicated 06	WINDOW SCHEDULE PROJECT TITLE PROJECT TITLE PROJECT NUMBER PROJECT NUMBER PROJECT NUMBER WINDOW NUMBER WINDOW NUMBER WINDOW NO. REQ. REMARKS Promet to be stored drags from metabase on othered from particulate of the metabase of the stored drags from metabase on othered from particulate on the stored from particulate from the stored from particulation on the stored from parting stored from particulation on the stored	As indicated DRAWN O.D. DATE As Indicated Indicated	WINDOW TYPE NO. REQ. GLAZING SECURITY REMARKS Frames to be stored away from moleture on site and protected from p into the work. All work to be undertaken by AMSA member and to design responsibility for units and installation. DRAWING TITLE WINDOW SCHEDULE	NBR. Manufacturer to take	WINDOW SCHEDULE PROJECT NUMBER PROJECT TITLE PROJECT NUMBER PROJECT NUMBER Project Number DRAWING NUMBER DRAWING NUMBER WINDOW TYPE NO. REQ. DRAWING NUMBER GLAZING SECURITY REMARKS Frames to be stored away from mobilitie on site and protected from paint and moties one had by NAMS memory and to MAMS memory a	DRAWN O.D. DATE As indicated As FINISH B DB NUMBER SCALE As	WINDOW SCHEDULE PROJECT INTLE PROJECT TITLE PROJECT NUMBER DRAWING NUMBER DRAWING NUMBER WINDOW Image: State of the soft of t	DRAWN O.D. DATE As indicated As indicated SCALE As INIMER DATE SCALE As indicated	REVISION DRAWN CHECKED ARCH.
ANNEXURE D - DRAWINGS WINDOW TYPE NO. REQ. OLAZING SECURITY REMARKS Finnes to be abord overy from motivate on vide and protected from paint and motilar over to be intermediated from paint and motilar over to be and protected from paint and protected from paint and motilar over to be and protected from paint and protected	DB NUMBER AS	WINDOW TYPE NO. REQ. GLAZING SECURITY REMARKS Female to be stored away from moisture on site and protected from paint and mother once to the the works. And work to be undertaken by AMASA member and to NRR. Manufacturer to the degreepondentity for units and instability. REMARKS Female to be stored away from moisture on site and protected from paint and mother once to the degreepondentity for units and instability. DRAWING TITLE REV NO. PROJECT TITLE PROJECT TITLE PROJECT TITLE PROJECT TITLE	FINISH	WINDOW TYPE NO. REQ. OB BC BC <td>I DRAWN O.D. DATE SCALE AS indicated</td> <td>WINDOW TYPE NO. REQ. Ø GLAZING SECURITY REMARKS Frames to be stored away from moisture on site and protected from to be stored away from moisture on site and protected from to design responsibility for units and installation. DRAWING TITLE WINDOW SCHEDULE</td> <td>aint and motar once built</td> <td>WINDOW TYPE NO. REQ. GLAZING SECURITY REMARKS REMARKS Provide the works. All work to be undertaken by AAMAR member and under some ball DRAWING THE PROJECT TITLE PROJECT TITLE PROJECT TITLE PROJECT TITLE</td> <td>DB SCALE</td> <td>WINDOW </td> <td>FINISH</td> <td>UCUCUCUCUCUCUCUCUCUCUCUCUCUCUCUCUCUCUC</td>	I DRAWN O.D. DATE SCALE AS indicated	WINDOW TYPE NO. REQ. Ø GLAZING SECURITY REMARKS Frames to be stored away from moisture on site and protected from to be stored away from moisture on site and protected from to design responsibility for units and installation. DRAWING TITLE WINDOW SCHEDULE	aint and motar once built	WINDOW TYPE NO. REQ. GLAZING SECURITY REMARKS REMARKS Provide the works. All work to be undertaken by AAMAR member and under some ball DRAWING THE PROJECT TITLE PROJECT TITLE PROJECT TITLE PROJECT TITLE	DB SCALE	WINDOW	FINISH	UCUCUCUCUCUCUCUCUCUCUCUCUCUCUCUCUCUCUC

ANNEXURE D - DRAWINGS					Revisions
		950			The design on this drawing remains the property of the architect - copyright reserved. All dimensions to be checked on site before work is put in hand. Any discrepancy must be immediately reported to the architect. This drawing is not to be scaled. All work to comply with NBR, aSANS, any relevant SANS code o practice and any local authority regulations. The contractor is to make himself aware of these prior to commencement of work. STAMPED BY APPROVAL COMMITTEE:
DOOR D01 TYPE D01 NO. REQ. 36 RIGHT HAND LEFT HAND GENERAL PURPOSE SOLID CORE INTERIOR DOOR: walls (to be verified on site) to suit described door leaf. Status GENERAL PURPOSE SOLID CORE INTERIOR DOOR: 813 x 2032 x 44mm solid core timber door with commercial Paint according to Prasa document title: "Part B: Specification" & 2.1a: "Prasa Paint Specification". Type Paint according to Prasa document title: "Part B: Specification" & 2.1a: "Prasa Paint Specification". GLAZING Lists", specifically doc no. 2.1: "Prasa Colour Specification" & 2.1a: "Prasa Paint Specification". GLAZING Protect Number PROMECT TITLE PROMECT NUMBER PROMECT TITLE PROMECT NUMBER REPOLACE MENT OF BLOWN ROOF & ALTERATIONS TO EXIST NUMBER, NEW AZULU NATAL PROVINCE DRAWING NUMBER	Image: stand stand Image: stand	DOOR D03 MOREQ. 2 RIGHT HAND LEFT HAND UNISEX DISABLED TOLLET DOOR: Double rebated GMS pressed frame suitable for 115/230mm walls (to be verified on site) to suit described door leaf. 0 950 x 2032 x 44mm single leaf solid core timber door with commercial veneer for paint and 300mm high stainless steel kickplates fitted to base of door on both faces. Paint according to Prasa document title: "Part B: Specification Lists", specifically doc no. 2.1: "Prasa Colour Specification" & 2.1a: "Prasa Paint Specification". Image: Distance of the stainless steel kickplates installed to base of door on both faces. Refer to fromomogery Schedule Doors to have 150X150mm disabled access signage indicating use as per Signage Schedule. Image: Distance on both faces. Schedule Image: Distance on both faces. Doors to have 150X150mm disabled access signage indicating use as per Signage Schedule. Image: Distance on both faces. Schedule Image: Distance on both faces. Doors to have 150X150mm disabled access signage indicating use as per Signage Schedule. Image: Distance on both faces. Schedule Image: Distance on both faces. Doors to have 150X150mm disabled access contender to be the contender to b	RIGHT HAND LEFT HAND Shower Doors: "CTM" or other equally approved CrystalTech Inline White Adjustable Pivot Shower Door - CTE805 - 1000 to 1200 x 1850mm HSWL HSWL HSWL HSWL Image: Hand Hand HSWL Image: Hand Hand Hand HSWL Image: Hand Hand Hand HSWL Image: Hand Hand Hand Hand HSWL Image: Hand Hand Hand Hand Hand HSWL Image: Hand Hand Hand Hand Hand Hand HSWL Image: Hand Hand Hand Hand Hand Hand Hand Hand	Image: Section of the section of th	
DOOR FRAME		DOOR TYPE			
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DOOR TYPE NO. REQ. RIGHT HAND LEFT HAND HSNULL HSNULL GLAZING ALTION Image: Door of the second sec	Image: Type in the image: Type in	TYPE NO. REQ. RIGHT HAND LEFT HAND NOLLAROSED HSINIL NOLLAROSED HSINIL GLAZING REMARKS	TYPE Image: State in the st	TYPE Image: Constraint of the second of th	Project Name REPLACEMENT OF BLOWN ROOF & ALTERATIONS TO EXISTING BUILDING ON ERF 11590, STAMFORD HILL, DURBAN, KWAZULU NATAL PROVINCE Drawing Door Schedule Drawing Scale Drawn By Status Date 01/16/24
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