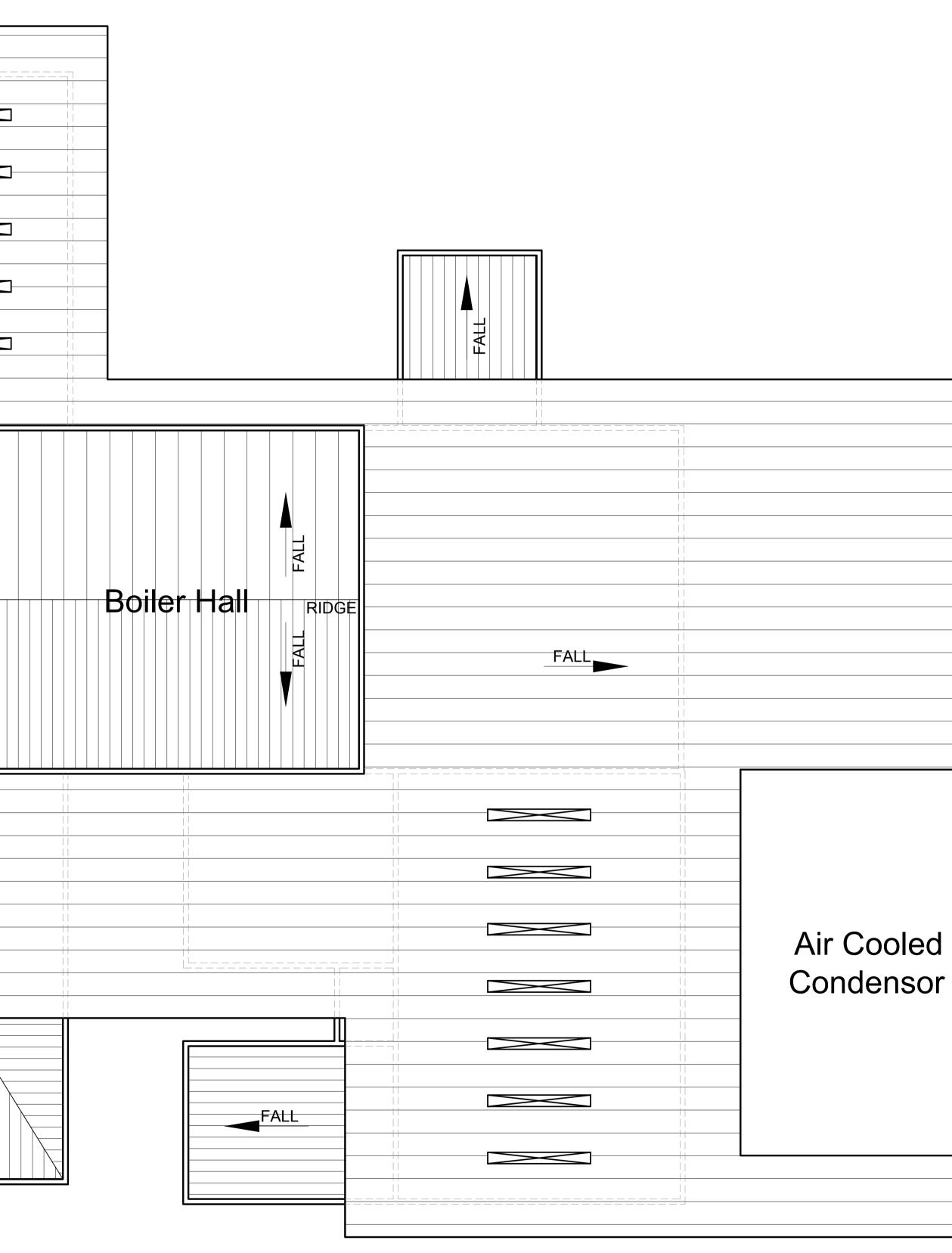
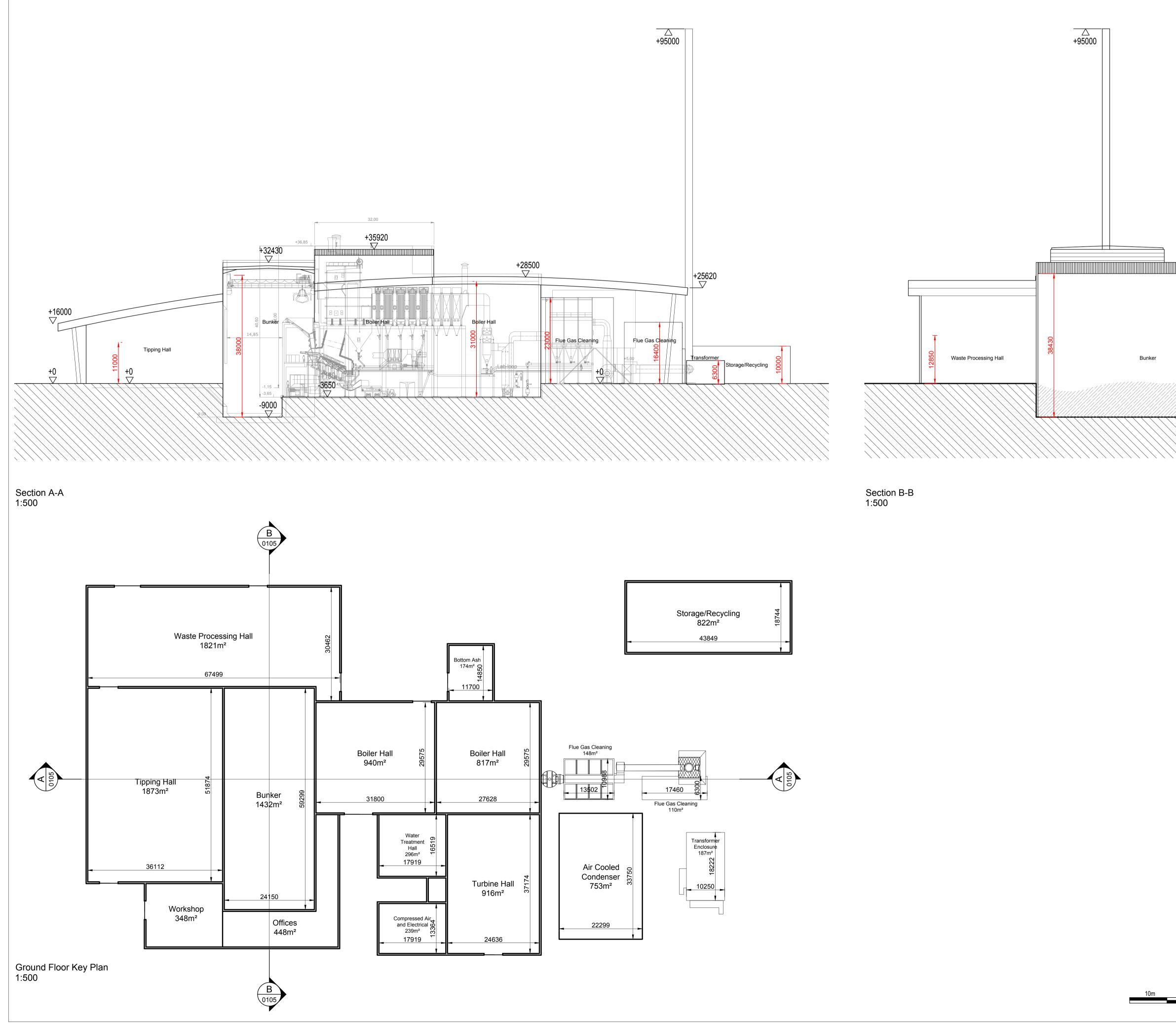


Gatehouse	
44m²	

FAI					
			Bur	⊨ ■	
			FALL		
	Works	shop		Offices	5

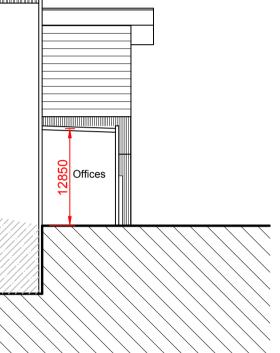


				© 2018 RPS Group				
				 Notes This drawing has been prep appointment with its client a that appointment. RPS accord other than by its client and of prepared and provided. If received electronically it is 	and is subject to the terr epts no liability for any u only for the purposes fo	ms and con use of this o or which it w sibility to pri	iditions docume vas	of
				 correct scale. Only written of This drawing should be read rawings and specifications 	limensions should be us d in conjunction with all	ised.		
				Кеу				
					Rooflight			
				\boxtimes	Heat vent			
			P02	Updates to suit new design		DEC	MJH	14.03.1
			P01 Rev	Issued for Planning Description		JH By	RJF Ckd	03.11.1 Date
Cooled					vark@rpsgroup.com			
				Status Sca	ale	Date C	reated	4
		N		Preliminary 1:2	50 @A1 wn By	09/09/1 Checke	16	-
	4	\square		RJF JH		RJF		
		\downarrow		Document Number NK018074 - RPS-MB-RF Project Number Originator - Zone - Level - Type		P0		Suitability
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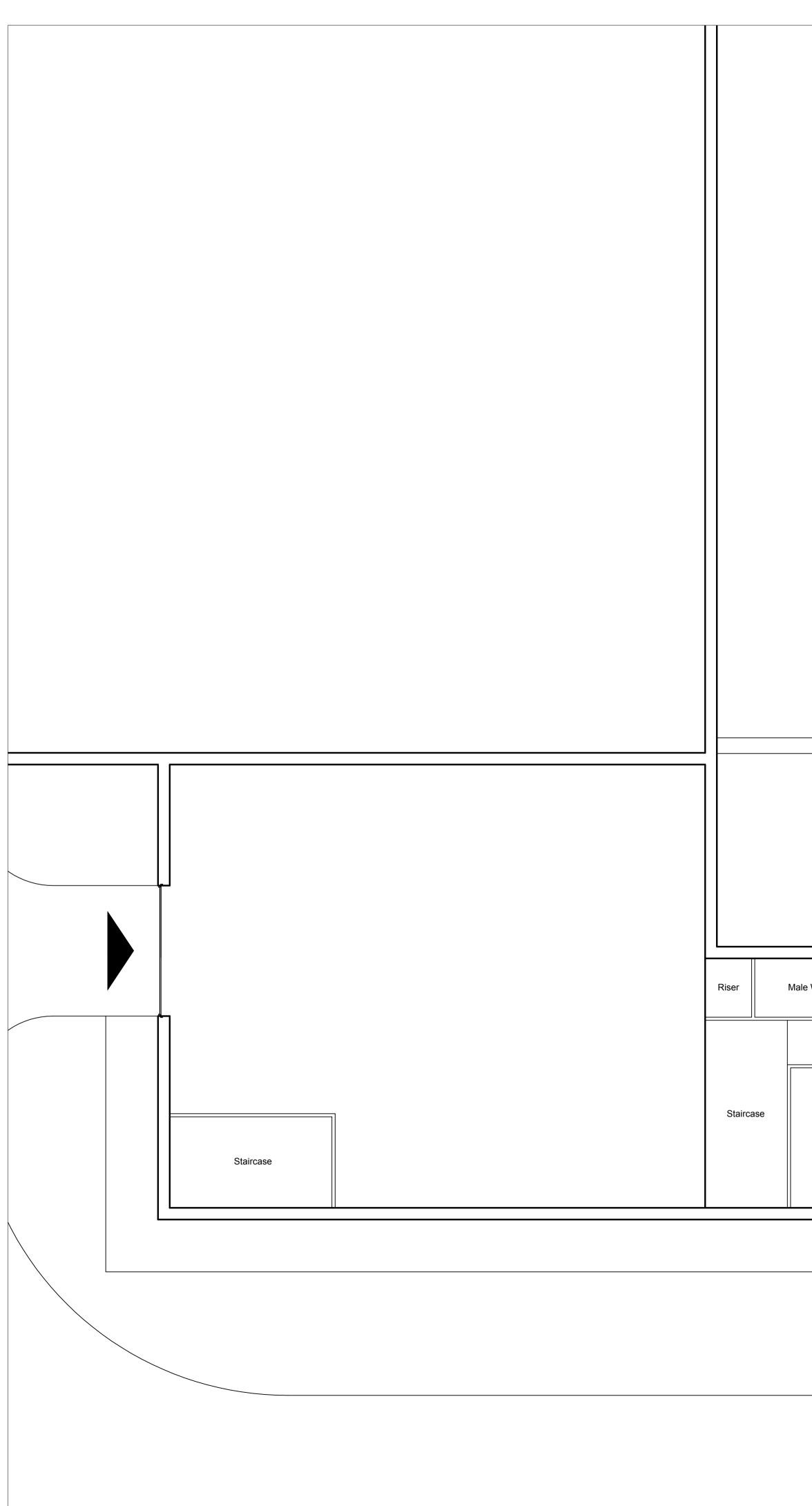
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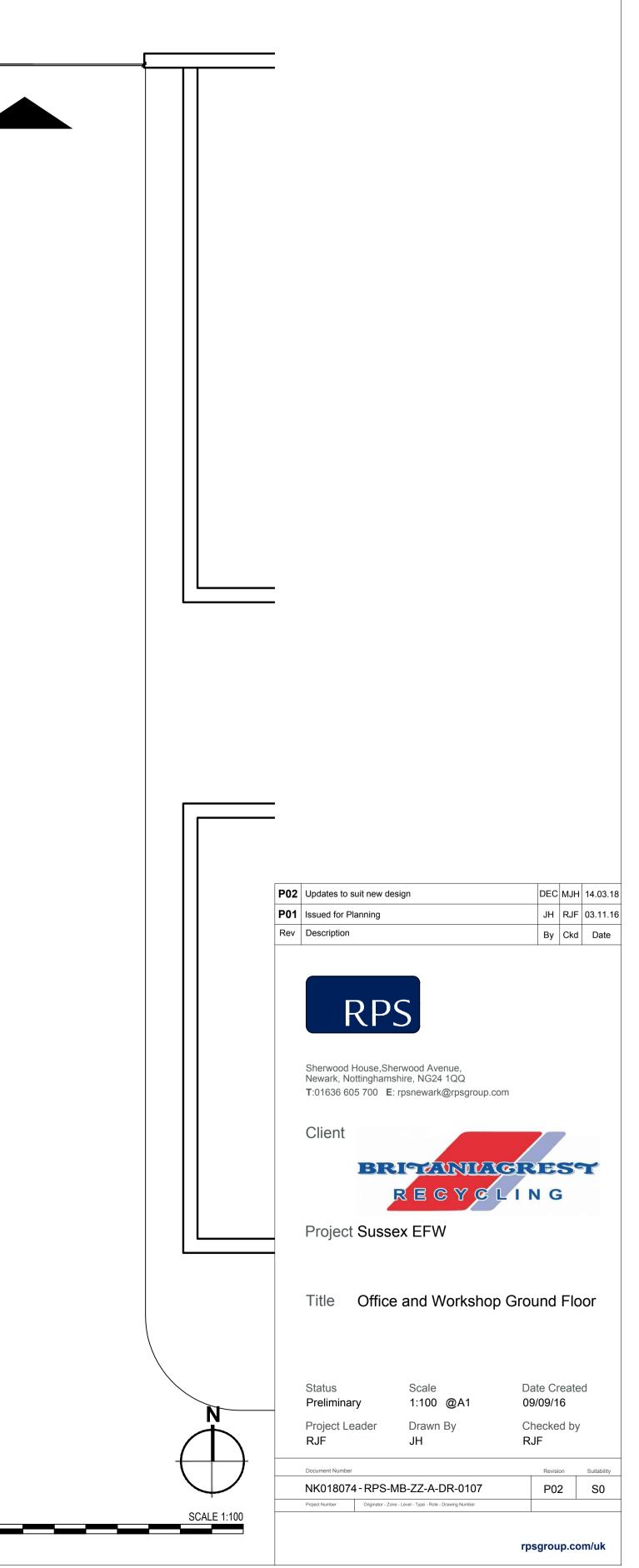
P04	Updates to suit new desig	ŋn	DEC	MJH	14.03.18
> 03	Issued for Planning		RJF	RJF	03.11.16
> 02	Equipment added to Boile	er Hall, Roof levels revised	RJF	RJF	13.10.16
Rev	Description		Ву	Ckd	Date
	RPS Sherwood House,Sherwown Newark, Nottinghamshi	wood Avenue,			
	·	osnewark@rpsgroup.com			
		E G Y C L I			T
	Project Sussex	k EFW			
	Title Propos	ed Sections A-A 8	B-B	3	
	Status Preliminary		ate Cr 9/02/1		d
	Project Leader KRP	•	hecke IJH	ed by	
	Document Number		Revisi	ion	Suitability
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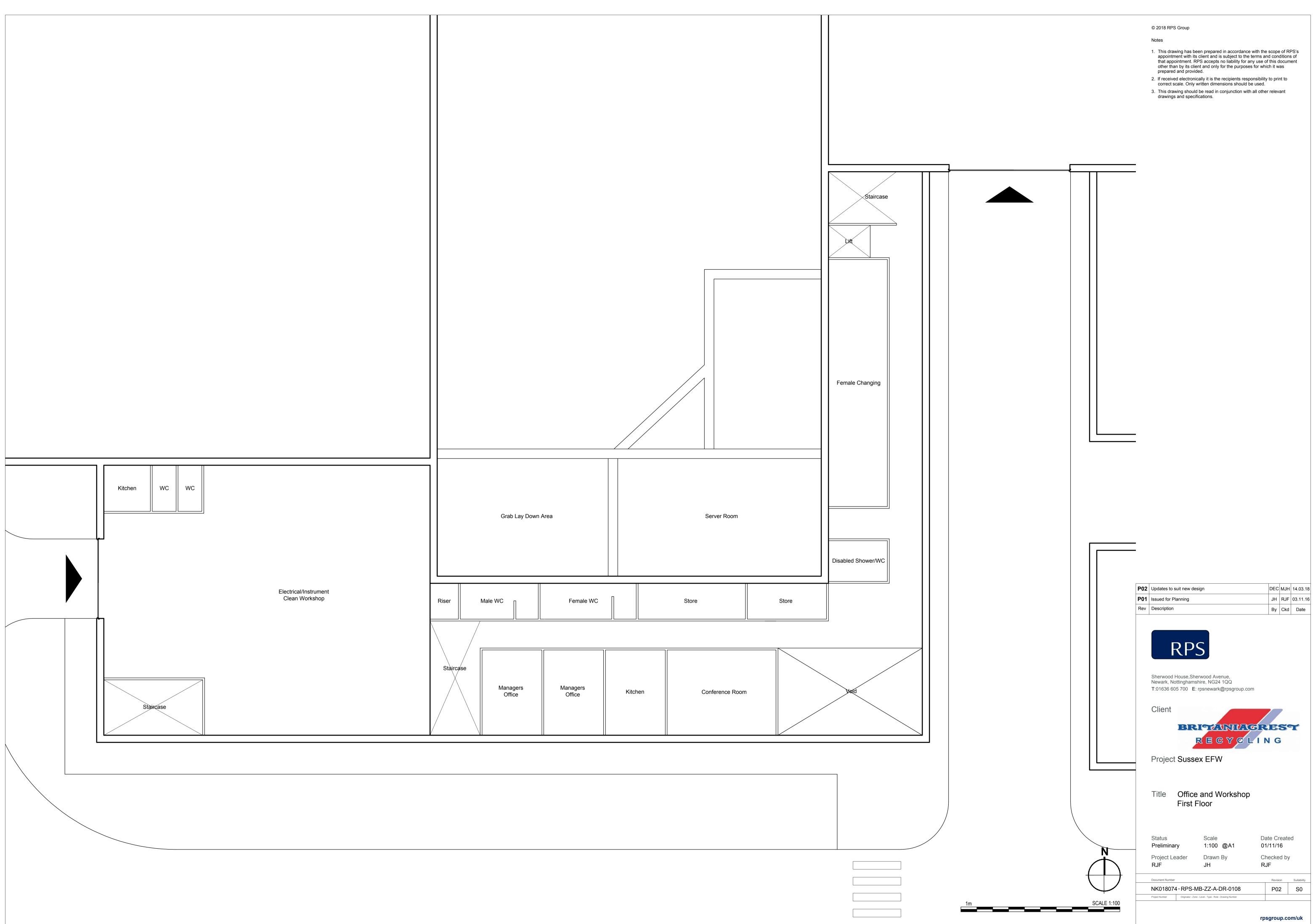


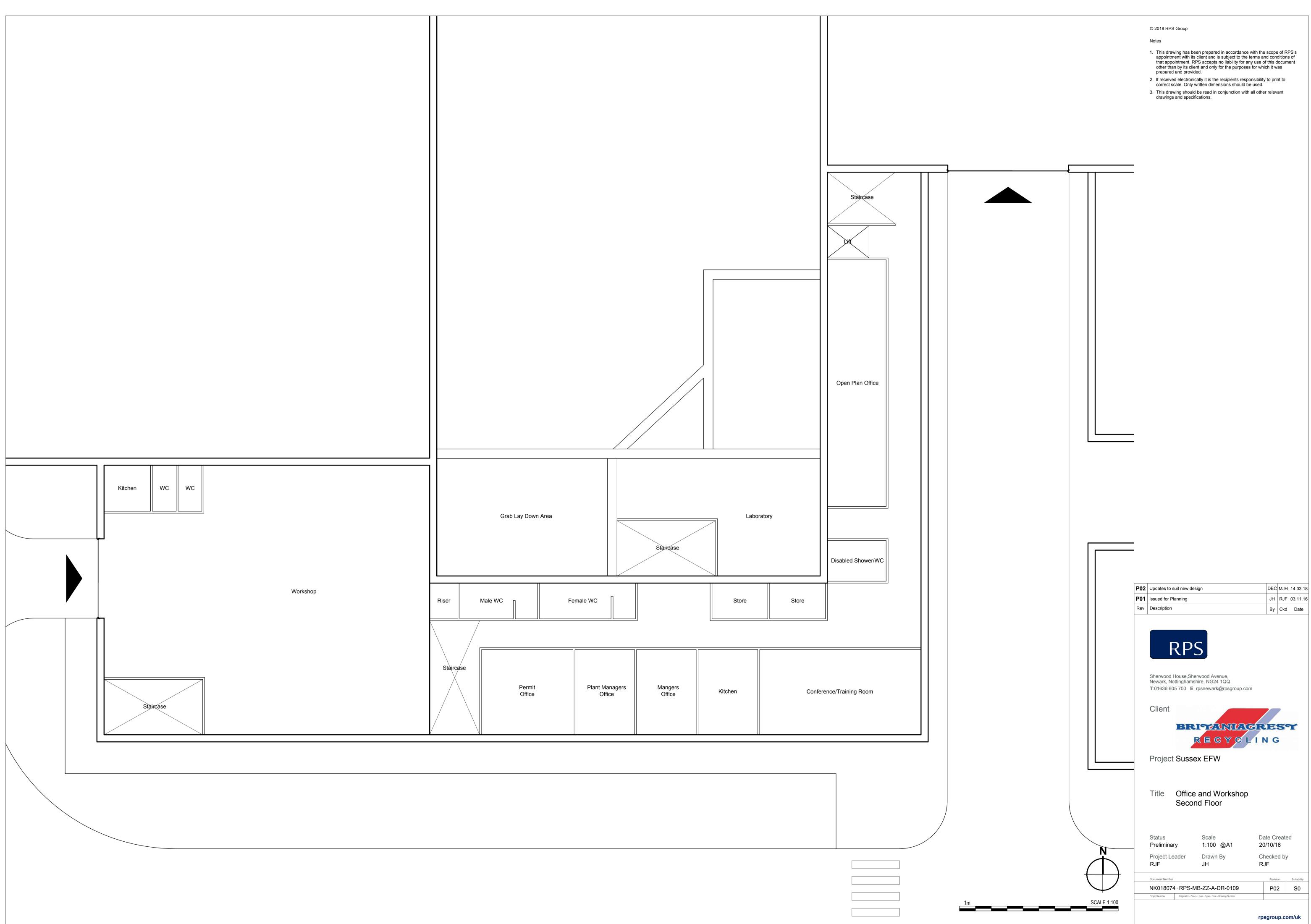
				Lift	
				Male Changing	
Grab Lay Down Area		Plant Room		Disabled Shower/WC	
WC Female WC	Kitchen	First Aid	Admin	Front Desk	
Open Plan Office	C	Conference Room		Reception	
					n

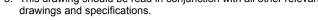
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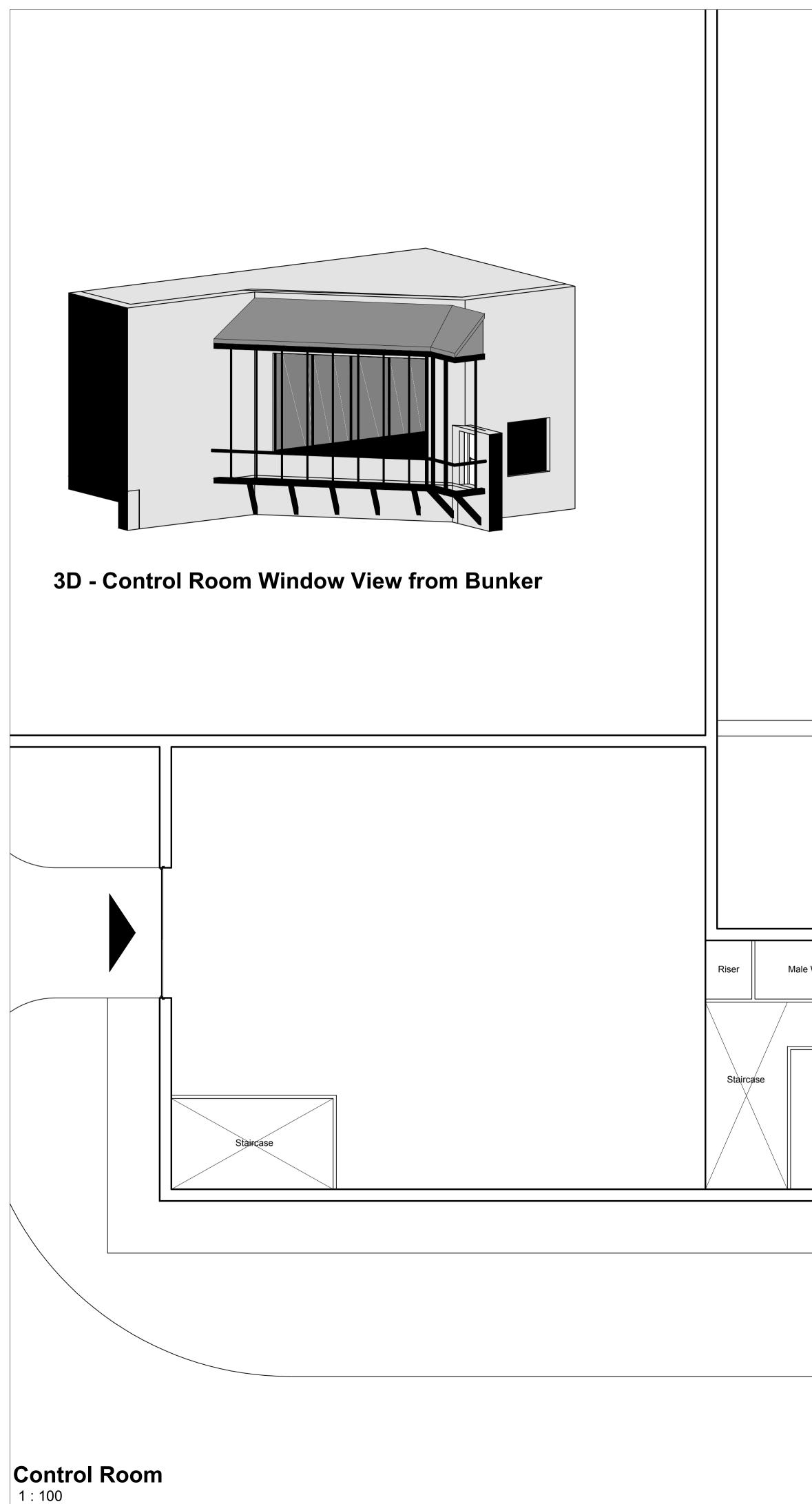
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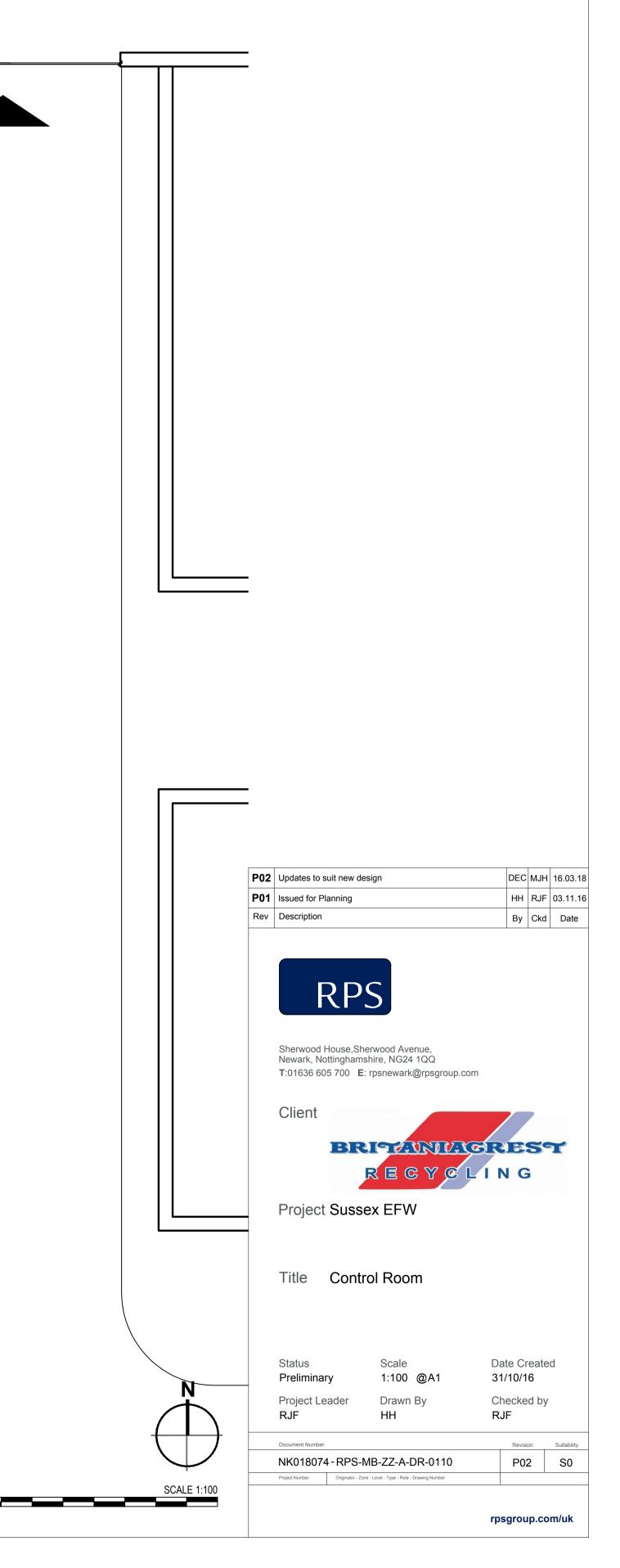


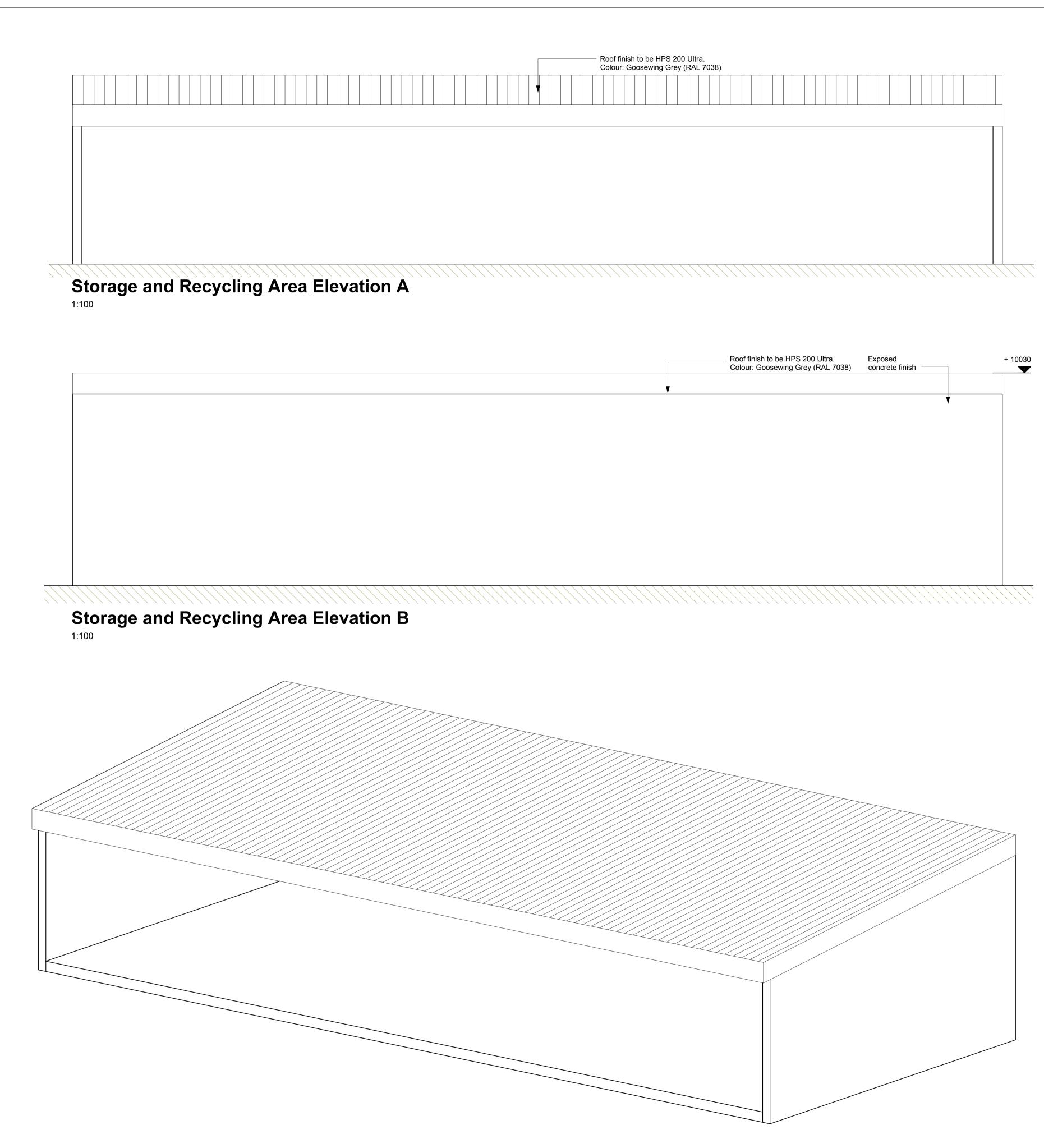


			Contro	IRoom	Male Changing	
		Staircase			Disabled Shower/WC	
e WC	vc	Kitchen	First Aid	Admin	Front Desk	
Open Plan Office			Conference Room		Reception	
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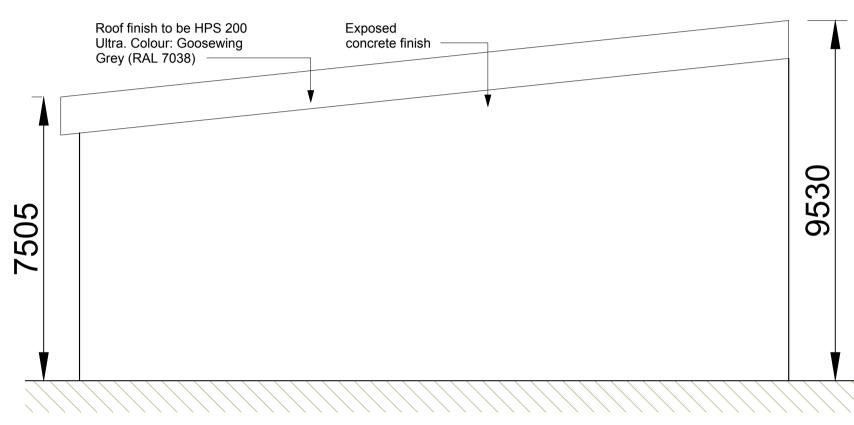
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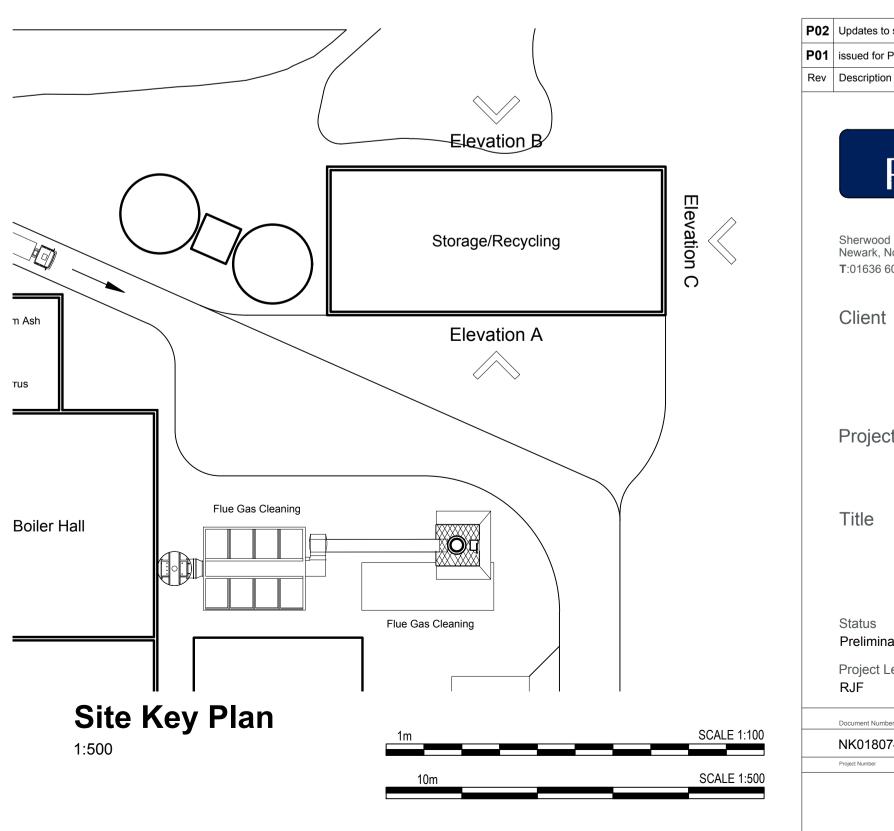








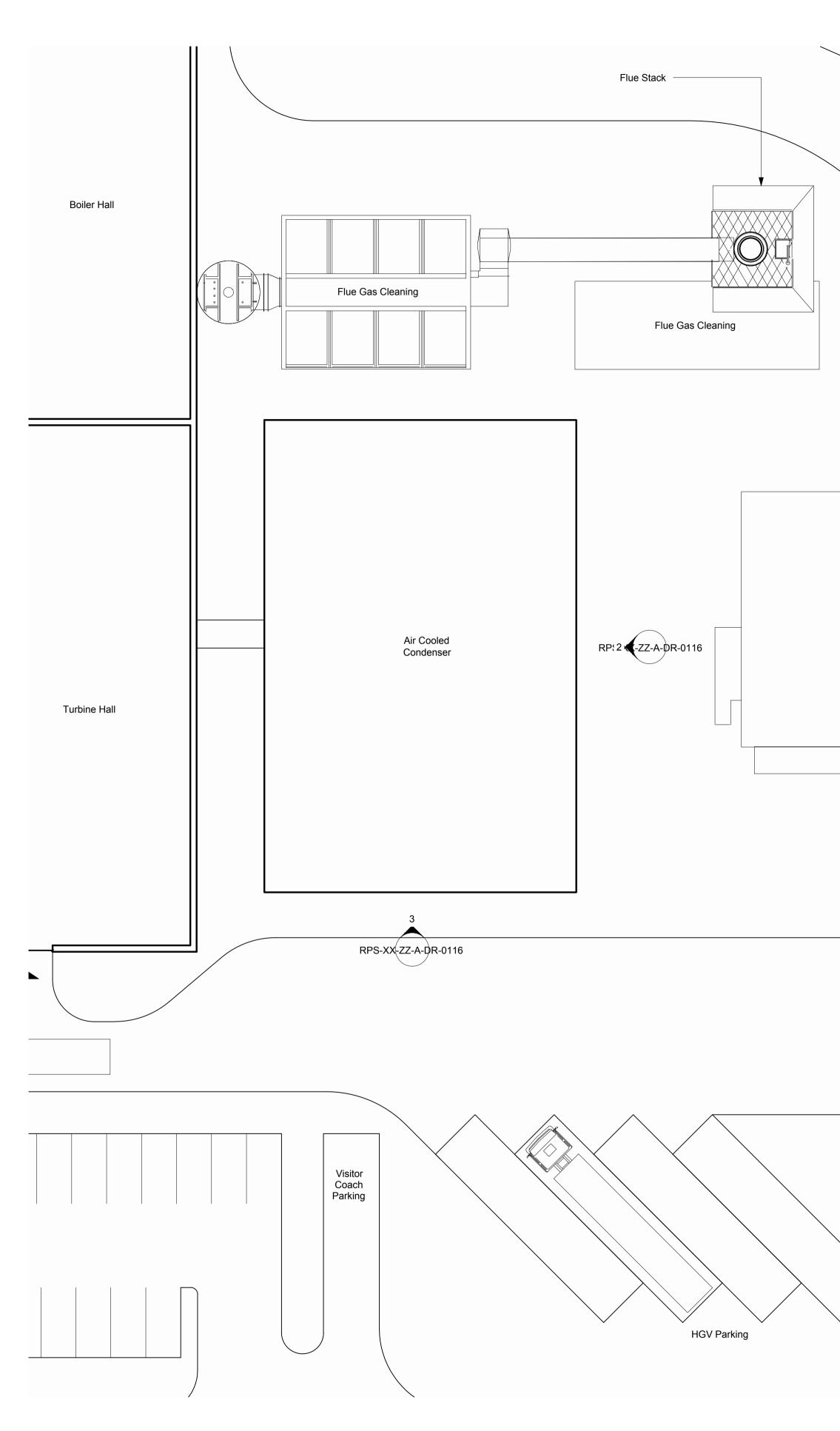
Storage and Recycling Area Elevation C 1:100



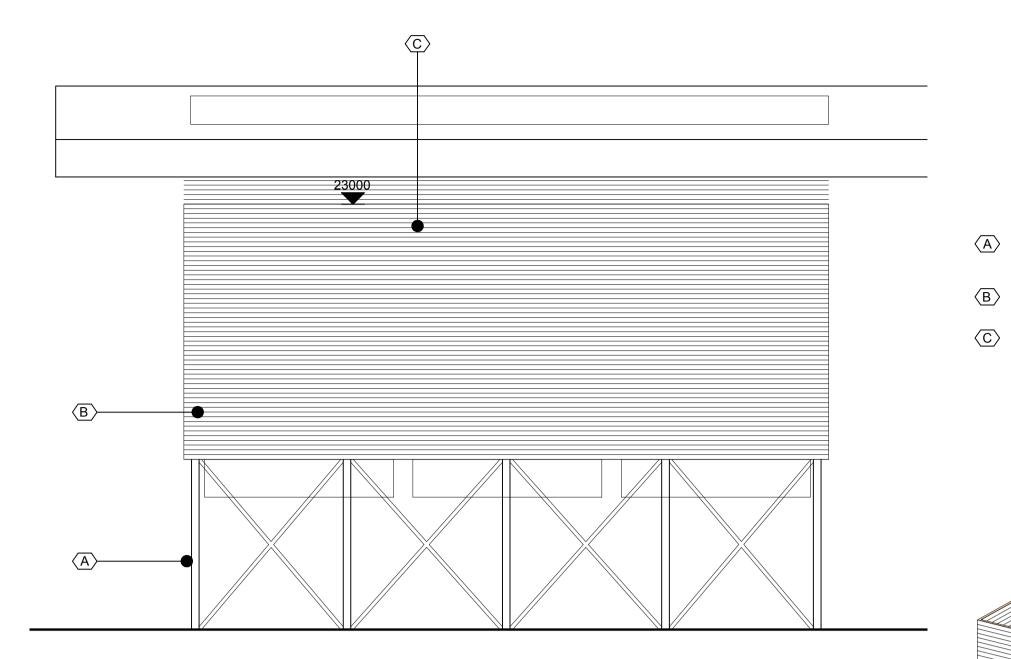
Notes

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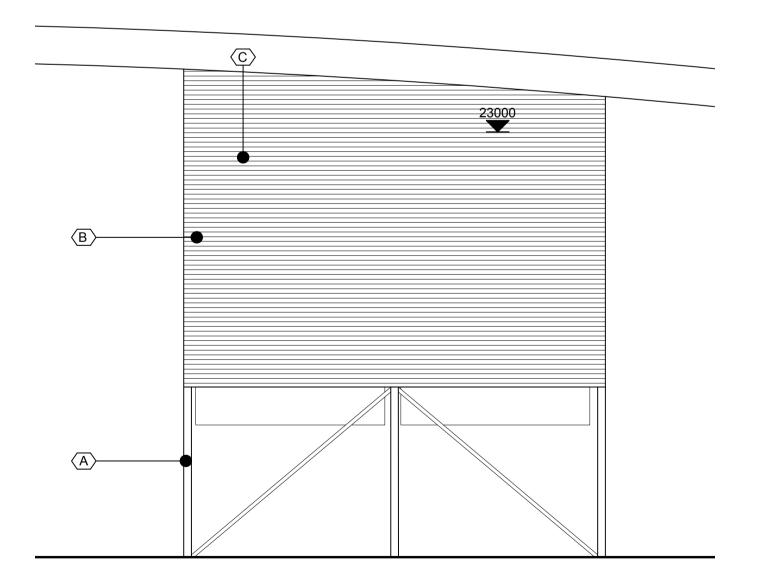
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	issued for Pla	nning	нн	RJF	03.11.16
	Description		Ву	Ckd	Date
	R	RPS			
	Newark, Nott	ouse,Sherwood Avenue, inghamshire, NG24 1QQ 700 E : rpsnewark@rpsgroup.com			
	Client				
	1	BRISHINGR			
	Project S	REGYCLIN Sussex EFW			
	Title	REGYCLIN	IG		
	Title	REGYCLIN Sussex EFW Storage and Recycling Are Plan and Elevations	I G	reate	d
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	Title	RECYCLIN Sussex EFW Storage and Recycling Are Plan and Elevations Scale Dat 1:100 @A1 31/ Ider Drawn By Che	te Cr 110/1 ecke	reate 6 d by	



Air Cooling Condenser Plan



East Elevation - Air Cooling Condenser



North Elevation - Air Cooling Condenser

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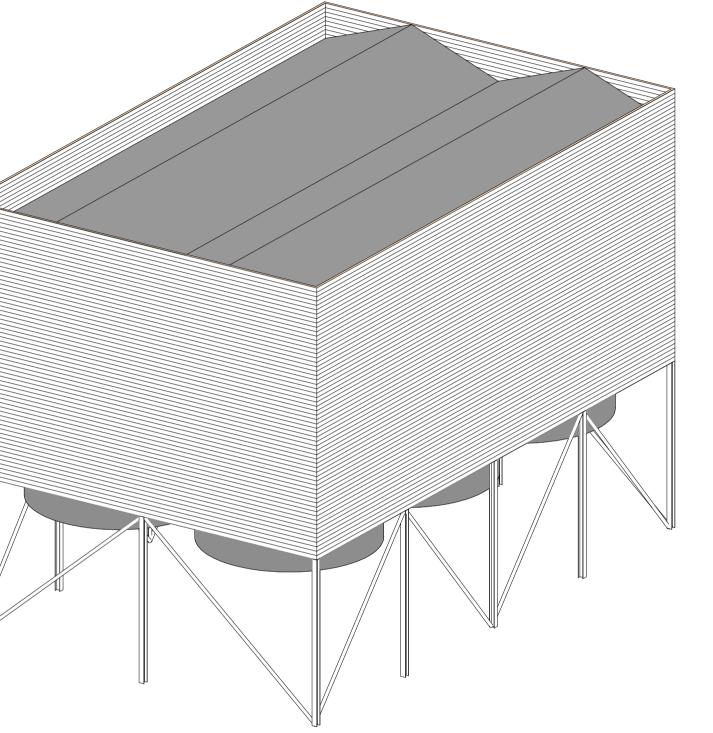
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Exposed Structure to Air Cooling Condenser Colour: Anthracite Grey (RAL 7016)

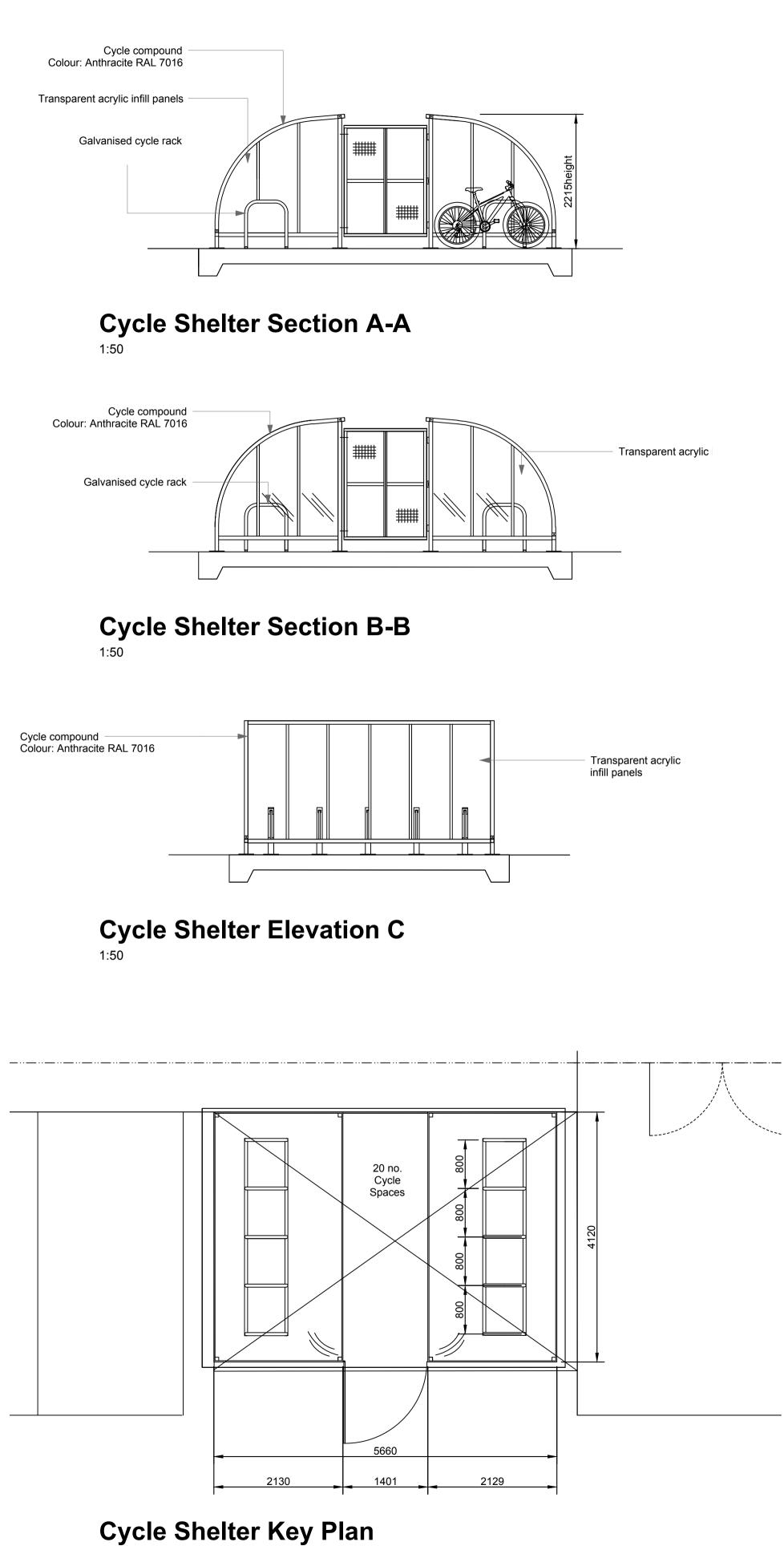
Vertical Built Up Wall System. Trapezoidal

Air Cooling Condenser Ducting to be galvanised

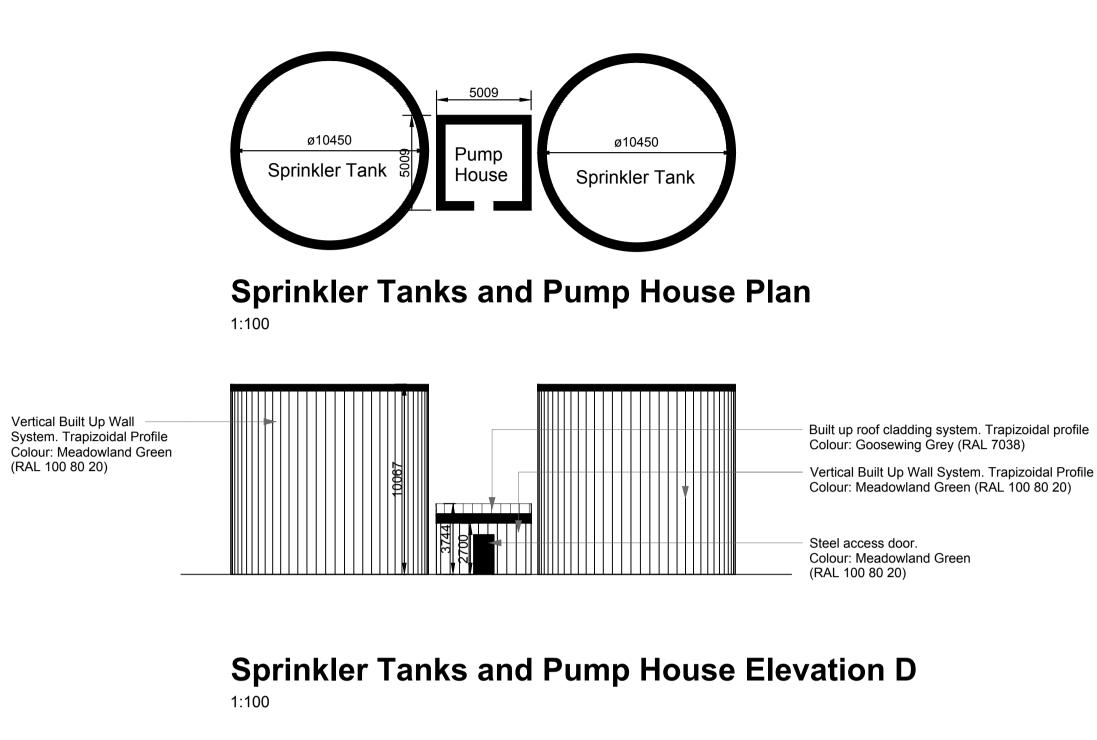


3D - Air Cooling Condenser

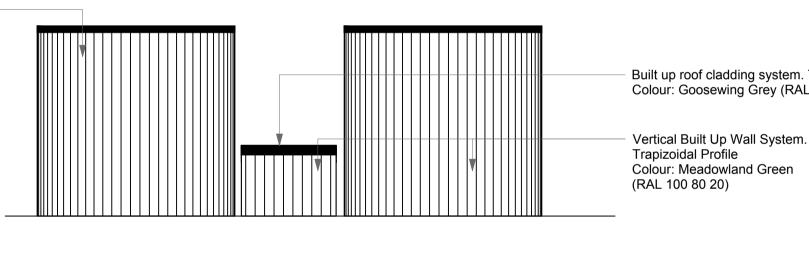
202	Updates to s	uit new desig	ŋn		I	DEC	MJH	14.03.18
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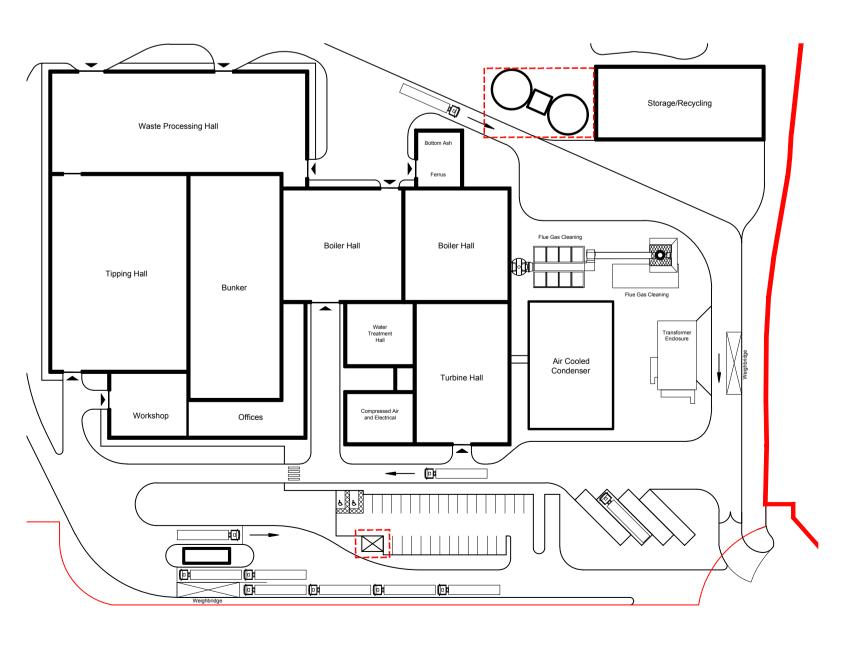
1:50



Vertical Built Up Wall System. Trapizoidal Profile Colour: Meadowland Green (RAL 100 80 20)



Sprinkler Tanks and Pump House Elevation E



Site Key Plan

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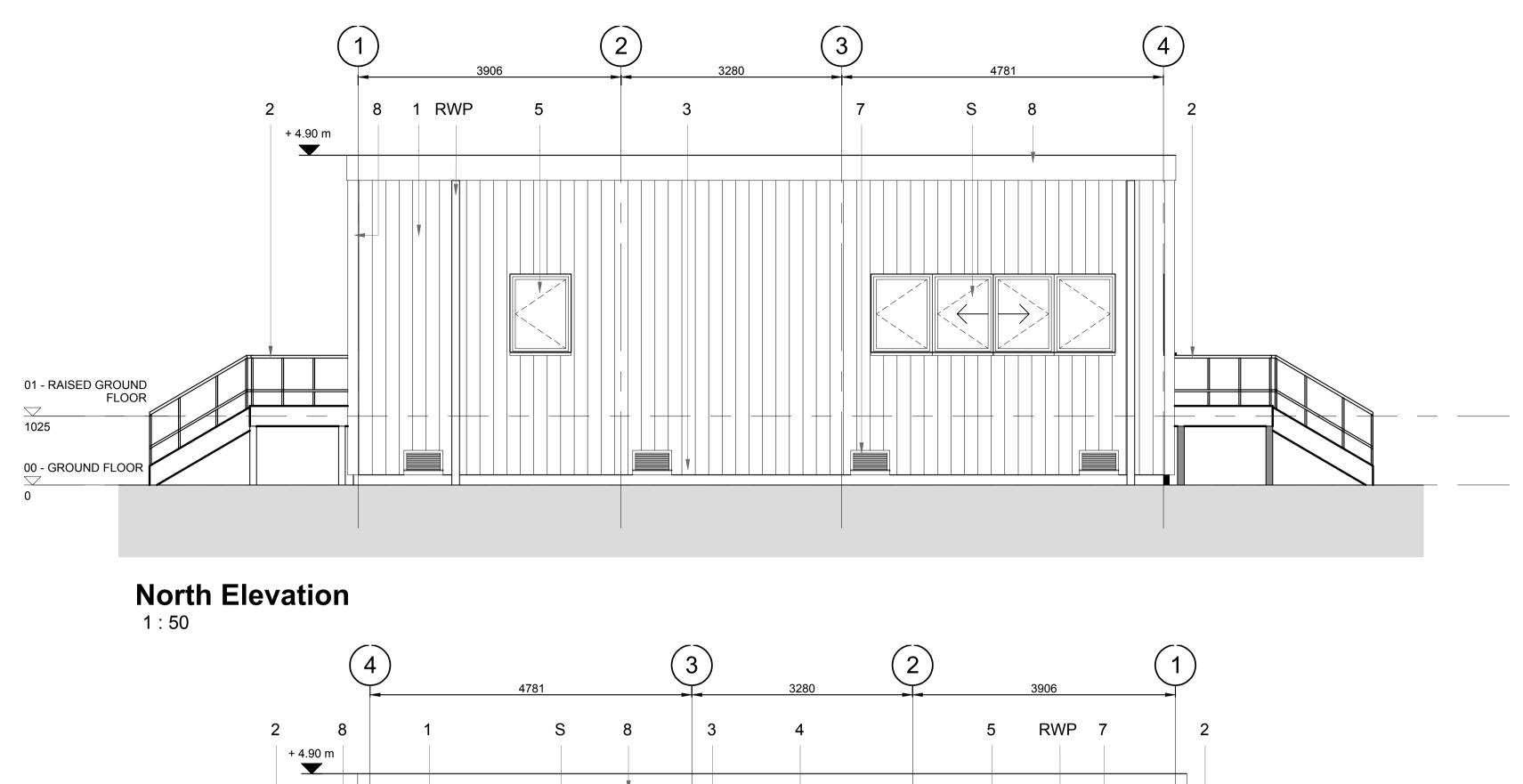
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- correct scale. Only written dimensions should be used. 3. This drawing should be read in conjunction with all other relevant
- drawings and specifications.

Built up roof cladding system. Trapizoidal profile Colour: Goosewing Grey (RAL 7038)

P02	Updates to su	uit new desię	ın		DEC	MJH	14.03.18	
P01	Issued for Pla	anning			JT	RJF	03.11.16	
Rev	Description				Ву	Ckd	Date	
	Sherwood House,Sherwood Avenue, Newark, Nottinghamshire, NG24 1QQ T:01636 605 700 E: rpsnewark@rpsgroup.com							
	Client		e c y c				T	
	Project	Susse	(EFW					
	Title	-	Shelter, Sprir Imp House L ons			S		
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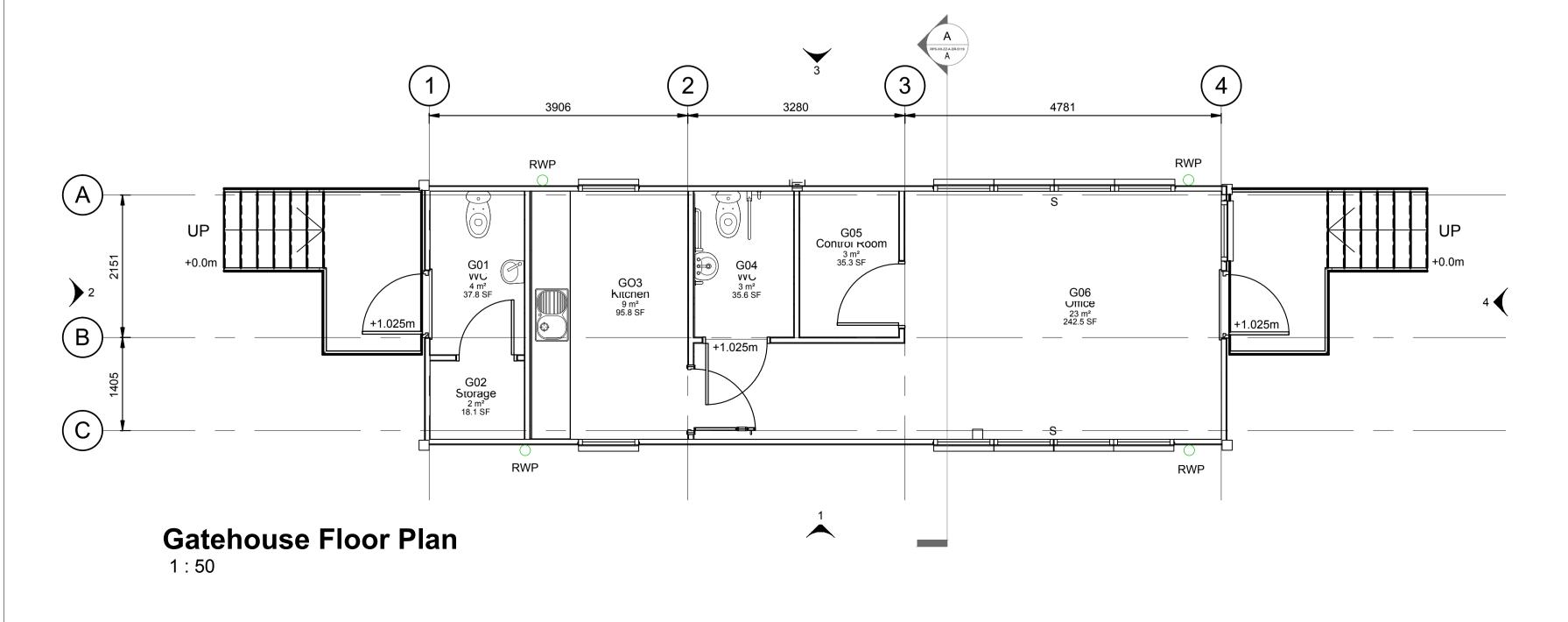


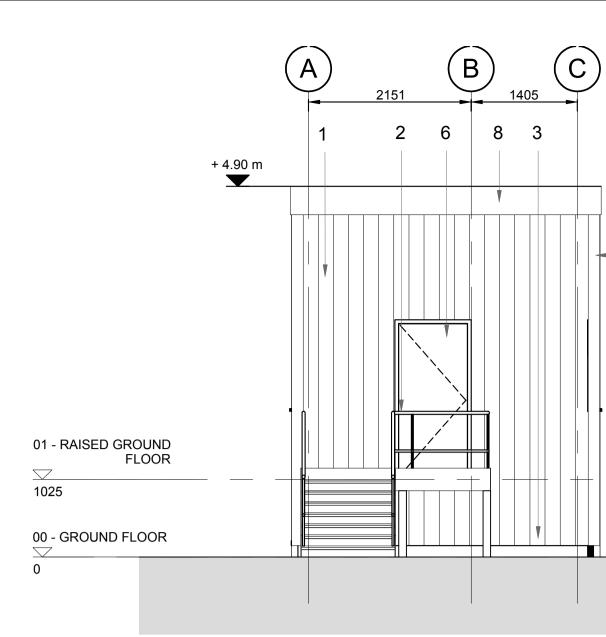
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00 - GROUND FLOOR

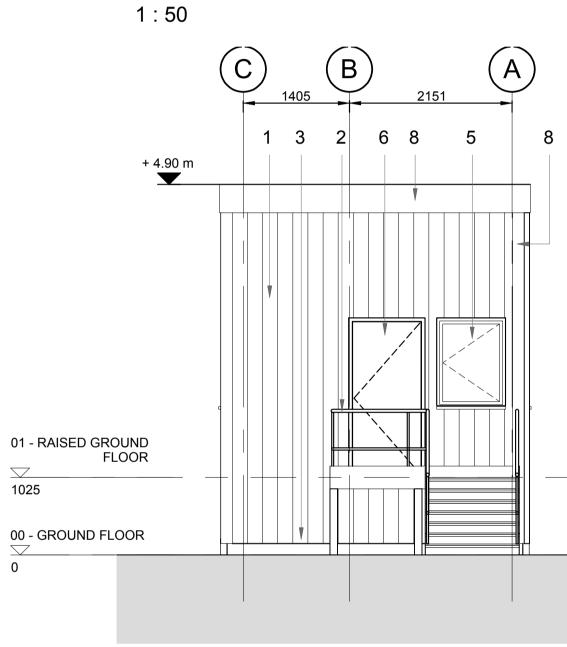
✓ 1025

FLOOR

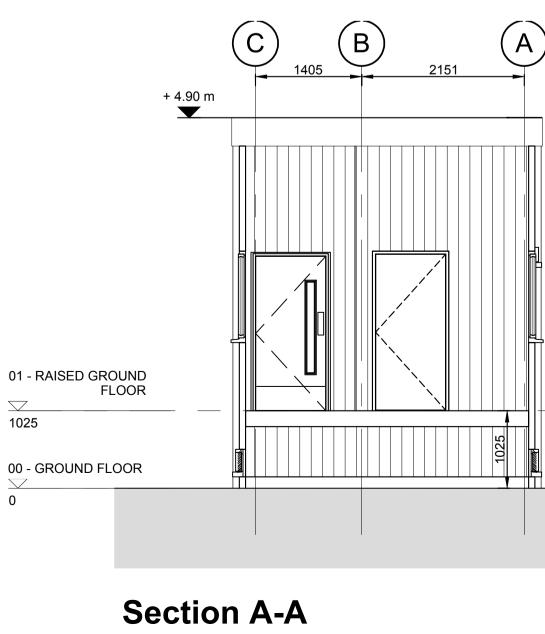


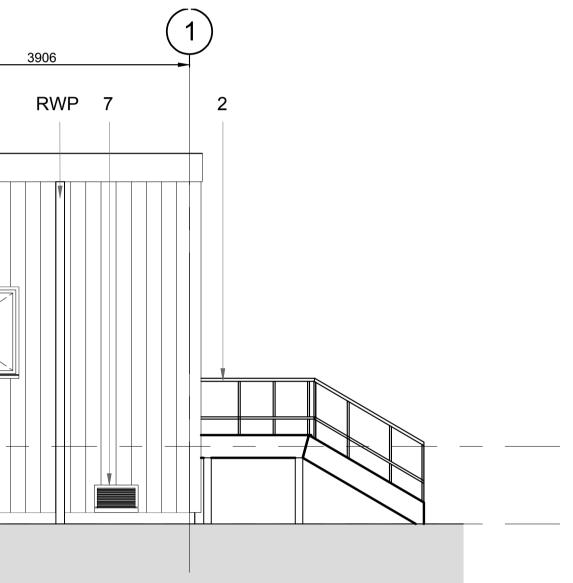


West Elevation



East Elevation 1 : 50





1 : 50

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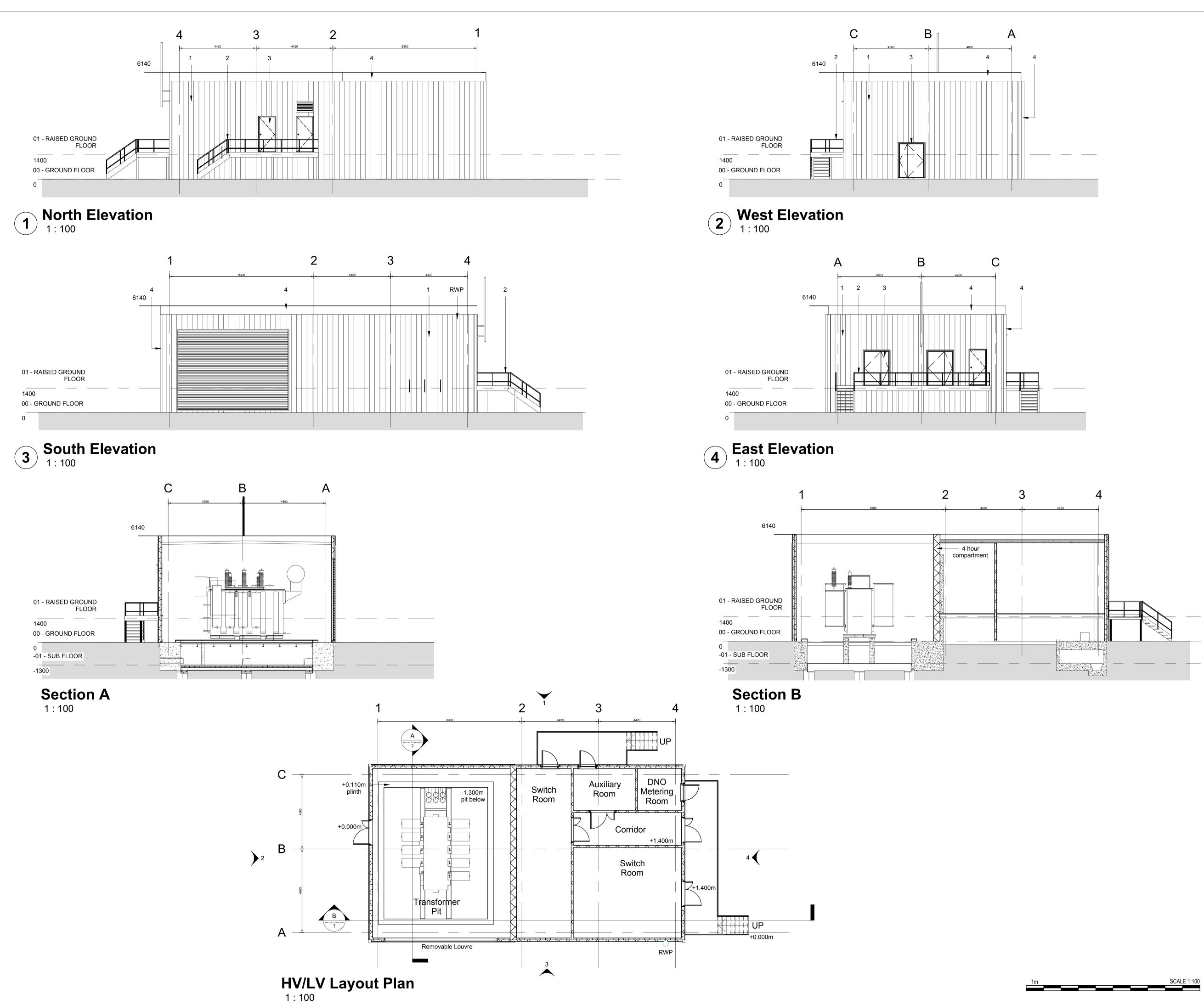
Key:

- Wall cladding. 1 Colour: Albatross (RAL 240 80 05)
- Galvanised steel external access stair. All supports, balustrades, stringers, treads, handrails and landings 2 to be galvanised steel - Specialist Design. PVC coated balustrades and handrails - yellow. Yellow nosing's to treads.
- 3 Modular gatehouse elevated to accommodate required communication between personnel and vehicle operative. Assume structural columns will be extended to sub-base to provide required elevation. Gap below modular building covered with an 'Apron' consisting of a material similar to the building envelope. External finish and colour of apron to match gatehouse building. Apron to be provided by modular gatehouse supplier.
- Grill for extract fan. Colour: Anthracite (RAL 7016) Δ
- Aluminium Double Glazed Window Polyester Powder Coated 5 Colour: Anthracite (RAL 7016)
- Steel Door Set 6 Frame Colour: Anthracite (RAL 7016) Door Leaf Colour: Anthracite (RAL 7016)
- 7 Ventilation to subfloor opening are equivalent to 1500mm²/m run on opposite sides. Colour: Anthracite (RAL 7016)
- Colourcoat flashing. Colour: Anthracite (RAL 7016) 8
- S Sliding Window
- RWP Rainwater Pipe

P02	Updates to suit new desig	n	DEC	MJH	14.03.18
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	RPS				
	Sherwood House,Sherw Newark, Nottinghamshir T:01636 605 700 E: rp				
		ECYCLIN			T
	Project Sussex	EFW			
	Title Gateho	use			
	Status Preliminary		te Cr .10.1		d
	Project Leader RJF	Drawn By Ch KLM RJ	ecke F	d by	
	Document Number	1	Revisi	on	Suitability
	NK018074 - RPS-XX4 Project Number Originator - Zone - Lee	-ZZ-A-DR-0116	P02	2	S0
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P02 Updates to suit new design



Key:

Notes

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Wall cladding. Colour: Albatross (RAL 240 80 05) Galvanised steel external access stair. All 2 supports, ballustrades, stringers, treads, handrails and landings to be galvanised steel -Specialist Design, PVC coated balustrades and handrails - yellow. Yellow nosing's to treads. Steel Door Set Frame Colour: Anthracite (RAL 7016) Door Leaf Colour: Anthracite (RAL 7016) Colourcoat flashing. Colour: Anthracite (RAL 7016) RWP Rainwater pipe

)2	Updates to suit new desig	jn		DEC	MJH	14.03.18
)1	Issued for Planning			JT	RJF	30.11.16
ev	Description			Ву	Ckd	Date
	RPS	5				
	Sherwood House,Shen Newark, Nottinghamshi T:01636 605 700 E: rp					
		ECYCL	/			T
	Project Sussex	< EFW				
	Title Transfe	ormer Building				
	Status Preliminary	Scale 1:100 @A1		te Cr .10.1		d
	Project Leader TP	Drawn By KLM	Ch RJ	ecke F	d by	
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	NK018074-RPS-U0	1-ZZ-A-DR-0117		P02	2	S0
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