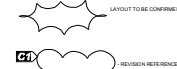




notes :

1. If this drawing has been received electronically it is the responsibility of the user to print the drawing to the correct scale.
2. All dimensions are in millimetres unless stated otherwise. It is recommended that information is not taken from this drawing.
3. This drawing should be used in conjunction with all other relevant drawings and specifications.



GROUND FLOOR LAYOUT
SCALE 1:125

H	Approved and sealed by the Client	15.12.2004
	Approved and sealed by the Client	15.12.2004
	Approved and sealed by the Client	15.12.2004
	Approved and sealed by the Client	15.12.2004
	Approved and sealed by the Client	15.12.2004
G	Approved and sealed by the Client	15.12.2004
	Approved and sealed by the Client	15.12.2004
	Approved and sealed by the Client	15.12.2004
	Approved and sealed by the Client	15.12.2004
	Approved and sealed by the Client	15.12.2004
F	Approved and sealed by the Client	15.12.2004
	Approved and sealed by the Client	15.12.2004
	Approved and sealed by the Client	15.12.2004
	Approved and sealed by the Client	15.12.2004
	Approved and sealed by the Client	15.12.2004
E	Approved and sealed by the Client	15.12.2004
	Approved and sealed by the Client	15.12.2004
	Approved and sealed by the Client	15.12.2004
	Approved and sealed by the Client	15.12.2004
	Approved and sealed by the Client	15.12.2004
D	Approved and sealed by the Client	15.12.2004
	Approved and sealed by the Client	15.12.2004
	Approved and sealed by the Client	15.12.2004
	Approved and sealed by the Client	15.12.2004
	Approved and sealed by the Client	15.12.2004
C	Approved and sealed by the Client	15.12.2004
	Approved and sealed by the Client	15.12.2004
	Approved and sealed by the Client	15.12.2004
	Approved and sealed by the Client	15.12.2004
	Approved and sealed by the Client	15.12.2004
B	Approved and sealed by the Client	15.12.2004
	Approved and sealed by the Client	15.12.2004
	Approved and sealed by the Client	15.12.2004
	Approved and sealed by the Client	15.12.2004
	Approved and sealed by the Client	15.12.2004
A	Approved and sealed by the Client	15.12.2004
	Approved and sealed by the Client	15.12.2004
	Approved and sealed by the Client	15.12.2004
	Approved and sealed by the Client	15.12.2004
	Approved and sealed by the Client	15.12.2004
REV		
APPENDICES		
BY		
DATE		
RPS Burke Green		
RPS Burke Green		
Electrical Design		
Drawing Number		
Project		
Client		
ack		
ERIC WRIGHT GROUP		

Q	Revision change to Project	15.12.2004
	Revision change to Project	15.12.2004
	Revision change to Project	15.12.2004
	Revision change to Project	15.12.2004
	Revision change to Project	15.12.2004
P	Revision change to Project	15.12.2004
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	Revision change to Project	15.12.2004
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J	Revision change to Project	15.12.2004
	Revision change to Project	15.12.2004
	Revision change to Project	15.12.2004
	Revision change to Project	15.12.2004
	Revision change to Project	15.12.2004
Title		
Ground Floor Layout		
Drawing Status		
Final Issue		
Date Created		
17.06.2005		
Drawing Scale		
1:125		
Rev		
Q		
Project Leader		
DD		
Drawn By		
MEB		
Initial Review		
GH		



J	Amended wall SW 3022S. Drawing site reviewed by L205.	LF	08.12.2006
H	Wall AD 0215A & 0216 moved to west mechanical room.	LF	21.10.2006
G	Logport at D104, S14, S15, S24 amended to meet design requirements. Ongoing review required to construction.	TH	19.11.2006
F	Amended as construction with client agreement. Design changes for cooling units added to D104, D20, D23 D104, D20 added additional cooling unit D104, D20. Slings added additional D104, D20. Amended to A215A & A216	LF	05.10.2006
E	Enso, Micromesh amended all various items shown and separating wall along drainage area to incorporate same material during fitting.	GH	17.06.2006
D	General structural drawings added following consultation with Agripoint Design.	GH	08.05.2006
C	Larger storefront design accomplished.	LF	11.07.2007
B	Ground level for first floor walls added to VM series. All other revisions completed.	MCR	26.06.2007
A	Final design approved to start steel sections fabrication.	LF	29.06.2007
REV	amendments	Dty	05.05.2008

RPS Burks Green
Sherwood House
Sherwood Avenue
Newark, Nottinghamshire
NG24 1QQ

T +44 (0) 1636 605 700
F +44 (0) 1636 610 696
W www.burksgreen.com
E mail@burksgreen.com

Client

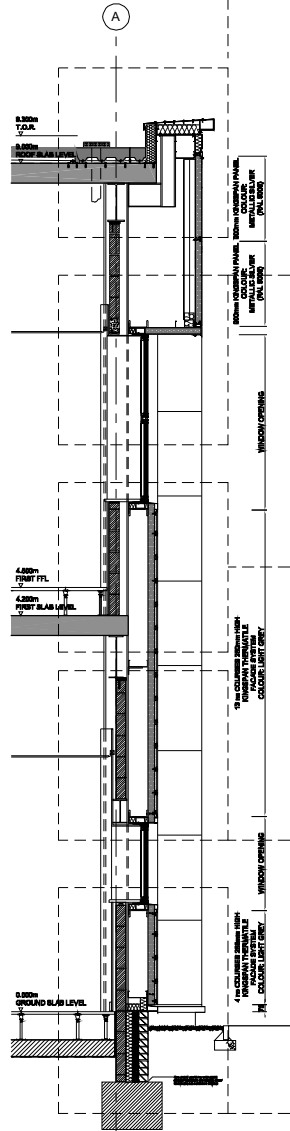
 

Project 371

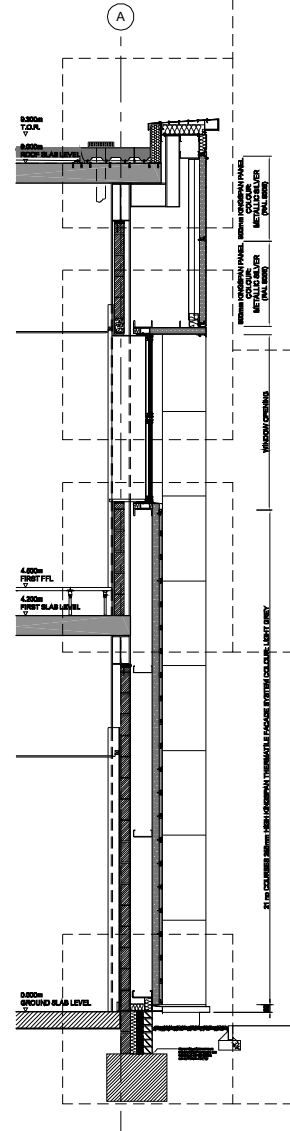
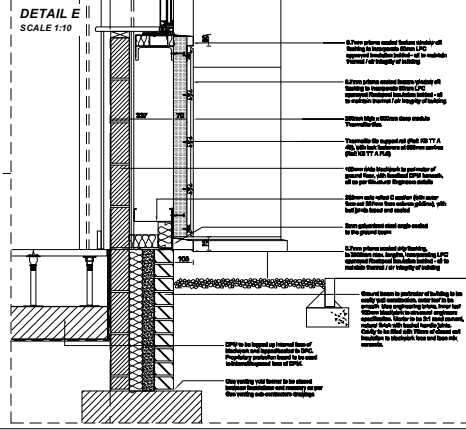
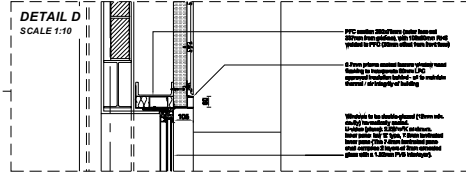
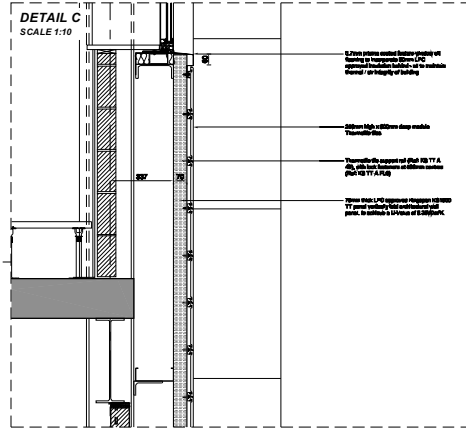
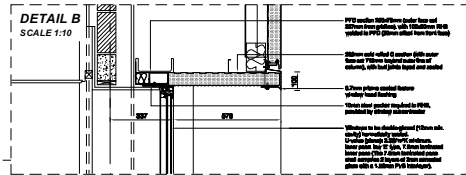
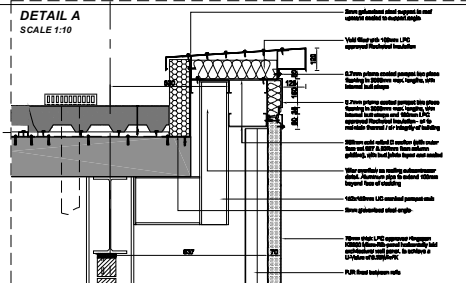
Title
First Floor Layout

P	Status changed to Final Issue	AT	14.03.2007			
N	Layout of DB capacitors reconfigured, new a 07984 added within A0-613.	TM	21.05.2007	Drawing Status Final Issue	Date Created 17.06.2006	Drawing Scale 1:125
M	DB cupboard within A0-210 added.	TM	03.05.2007	Quantity Number		Rev
L	Stakeholders signed up with blocknotes between activities 1, 2, 3, 4.	TM	18.04.2007	14950 / A0/ 5006		P
K	GR01, 064, 007, 065 and 105 added to 1:100mm Structural Drawing. All 255 have baselines to isolate added. A0-315 (see below) Structural Drawing. A0-315	LF	09.03.2007	Project Leader DD	Drawn By MEB	Initial Review GH

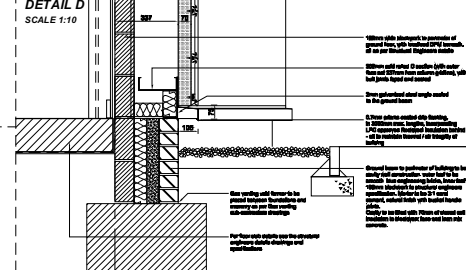
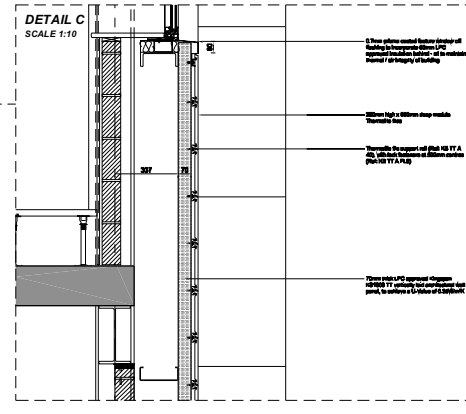
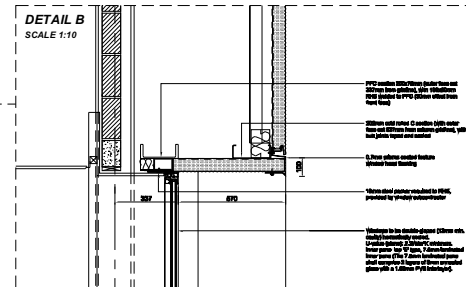
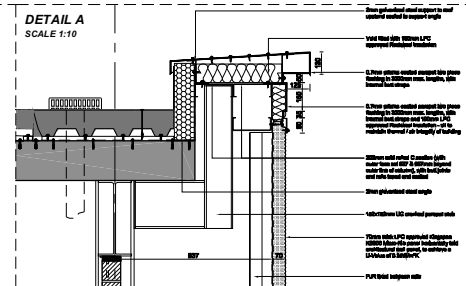
FINAL ISSUE



SECTION 3
GRIDS A7-A12
RECESSES BETWEEN PIERS
SCALE 1:20



SECTION 4
GRIDS A12-A14
RECESSES BETWEEN PIERS
SCALE 1:20



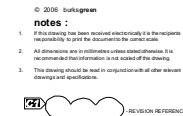
Please note this drawing is to be read in conjunction with Plan Details drawing nos. 14950/A0/5350 & 5351.

Please note that all Steelwork, Sheet Pile, sizes/locations/details and foundations are indicative only. Please refer to Structure Engineers and steelwork subcontractor information.

Please note that unless stated otherwise, all flashings are to be 0.7mm Prima coated.

Colour: Metallic Silver (RAL 9006)

Weir overflow locations see Roof Plan drawing no 14950/A0/5008



notes:

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- This drawing should be read in conjunction with all other relevant drawings and specifications.

REVISION REFERENCE

14950 / A0 / 5341

Project Leader: DD

Drawn By: MEB

Initial Review: GH

Project 371

Cladding Section Details / Sheet 2

3. Gridline Intersection A7-12

4. Gridline Intersection A12-14

Drawing Status: Final Issue

Date Created: 12.06.2008

Drawing Scale: 1:10/1:20

Revision: 1

14950 / A0 / 5341

Project Leader: DD

Drawn By: MEB

Initial Review: GH

Project 371

Cladding Section Details / Sheet 2

3. Gridline Intersection A7-12

4. Gridline Intersection A12-14

Drawing Status: Final Issue

Date Created: 12.06.2008

Drawing Scale: 1:10/1:20

Revision: 1

14950 / A0 / 5341

Project Leader: DD

Drawn By: MEB

Initial Review: GH

Project 371

Cladding Section Details / Sheet 2

3. Gridline Intersection A7-12

4. Gridline Intersection A12-14

Drawing Status: Final Issue

Date Created: 12.06.2008

Drawing Scale: 1:10/1:20

Revision: 1

14950 / A0 / 5341

Project Leader: DD

Drawn By: MEB

Initial Review: GH

Project 371

Cladding Section Details / Sheet 2

3. Gridline Intersection A7-12

4. Gridline Intersection A12-14

Drawing Status: Final Issue

Date Created: 12.06.2008

Drawing Scale: 1:10/1:20

Revision: 1

14950 / A0 / 5341

Project Leader: DD

Drawn By: MEB

Initial Review: GH

Project 371

Cladding Section Details / Sheet 2

3. Gridline Intersection A7-12

4. Gridline Intersection A12-14

Drawing Status: Final Issue

Date Created: 12.06.2008

Drawing Scale: 1:10/1:20

Revision: 1

14950 / A0 / 5341

Project Leader: DD

Drawn By: MEB

Initial Review: GH

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Cladding Section Details / Sheet 2

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Date Created: 12.06.2008

Drawing Scale: 1:10/1:20

Revision: 1

14950 / A0 / 5341

Project Leader: DD

Drawn By: MEB

Initial Review: GH

Project 371

Cladding Section Details / Sheet 2

3. Gridline Intersection A7-12

4. Gridline Intersection A12-14

Drawing Status: Final Issue

Date Created: 12.06.2008

Drawing Scale: 1:10/1:20

Revision: 1

14950 / A0 / 5341

Project Leader: DD

Drawn By: MEB

Initial Review: GH

Project 371

Cladding Section Details / Sheet 2

3. Gridline Intersection A7-12

4. Gridline Intersection A12-14

Drawing Status: Final Issue

Date Created: 12.06.2008

Drawing Scale: 1:10/1:20

Revision: 1

14950 / A0 / 5341

Project Leader: DD

Drawn By: MEB

Initial Review: GH

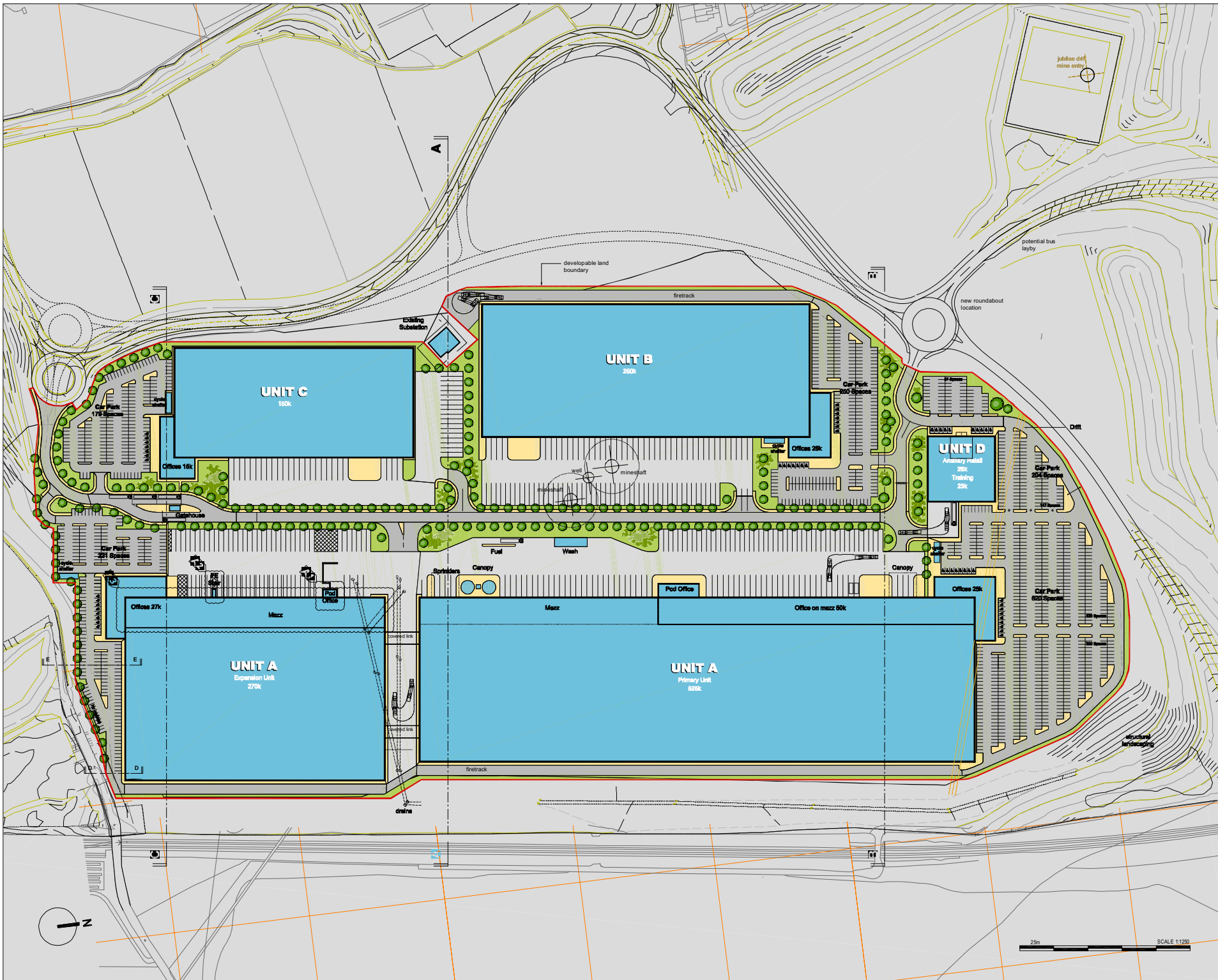
Project 371

Cladding Section Details / Sheet 2

3. Gridline Intersection A7-12

4. Gridline Intersection A12-14





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schedule of areas

Unit A	
Warehouse	: 525,000m ² (48,774m ²)
Offices	: 75,000m ² (6,968m ²)
Total	: 600,000m² (55,742m ²)

Unit A (expansion)	
Warehouse	: 270,000m ² (25,084m ²)
Offices	: 27,000m ² (2,508m ²)
Total	: 297,000m² (27,592m ²)

Unit B	
Warehouse	: 250,000m ² (23,226m ²)
Offices	: 25,000m ² (2,323m ²)
Total	: 275,000m² (25,548m ²)

Unit C	
Warehouse	: 150,000m ² (13,935m ²)
Offices	: 15,000m ² (1,394m ²)
Total	: 165,000m² (15,329m ²)

Unit D	
Retail	: 26,000m ² (2,400m ²)
Training	: 23,000m ² (2,137m ²)
Total	: 49,000m² (4,537m ²)

Overall Total	
Warehouse	: 1,195,000m ² (111,018m ²)
Offices	: 142,000m ² (13,192m ²)
Retail	: 26,000m ² (2,400m ²)
Training	: 23,000m ² (2,137m ²)

Total	: 1,386,000m² (128,763m ²)
-------	--

Site Area	
Developable	: 61.73 acres (24,9806 Ha)

Site Density	
Developable	: 51.55%

Key

Plot Boundary

A	1. Pod office added to Unit A Expansion. 2. Fire escape stair pod added to Unit A Expansion. 3. Internal mezzanine added.	SMH	27.09.2006
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rev	amendments	by	date
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Burks Green
Sherwood House,
Sherwood Avenue,
Nawak, Nottinghamshire,
NG24 1QZ

T +44 (0) 1636 6105 700
F +44 (0) 1636 610 696
W www.burksgreen.com
E mail@burksgreen.com

Client:

Project:
Project Vauxhall

Title:
Proposed Site Layout

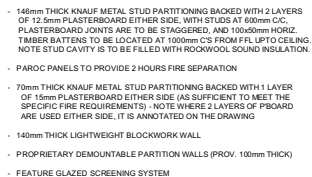
Drawing Status: Preliminary	Date Created: 15 January 2004	Drawing Scale: 1:1250
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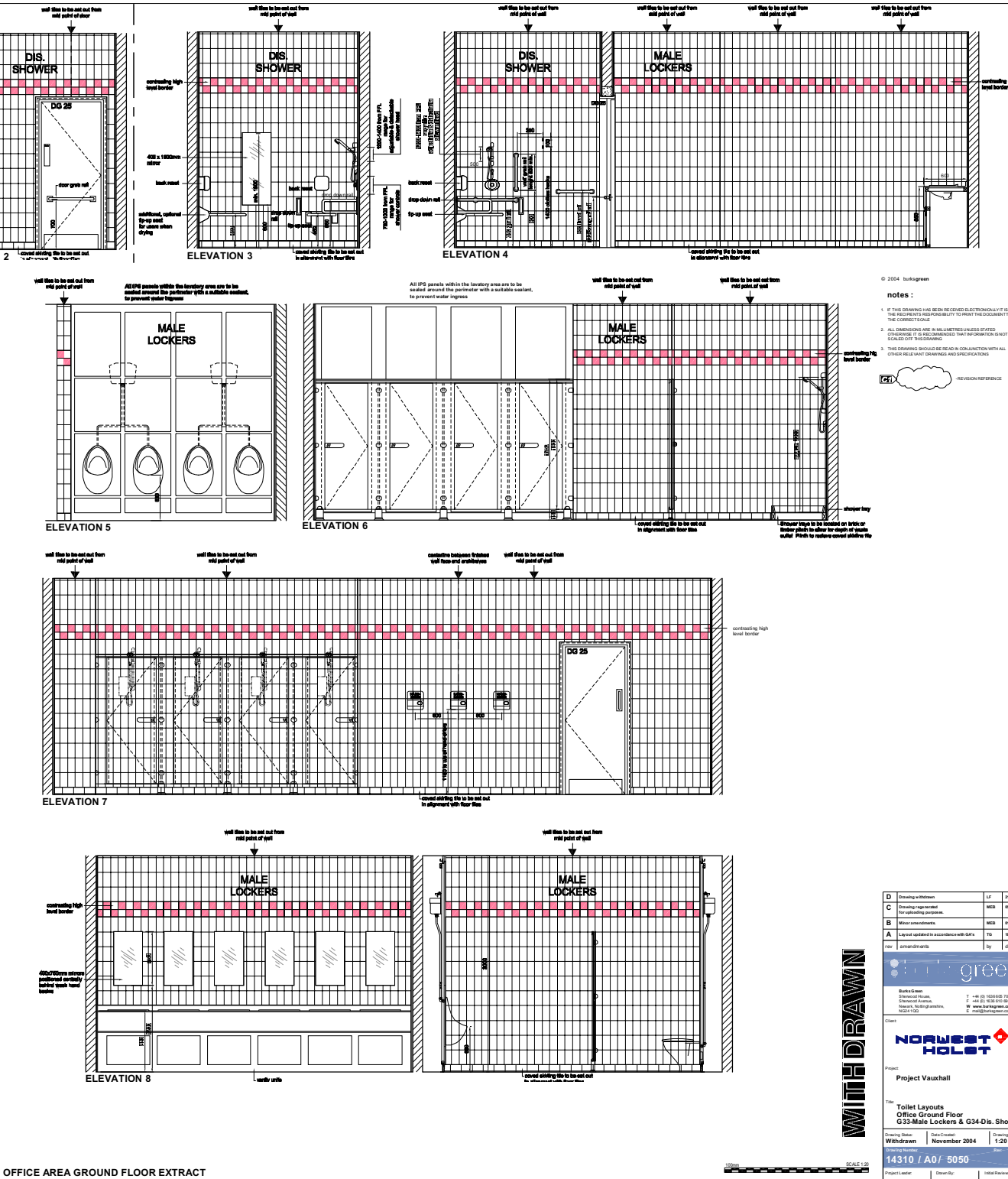
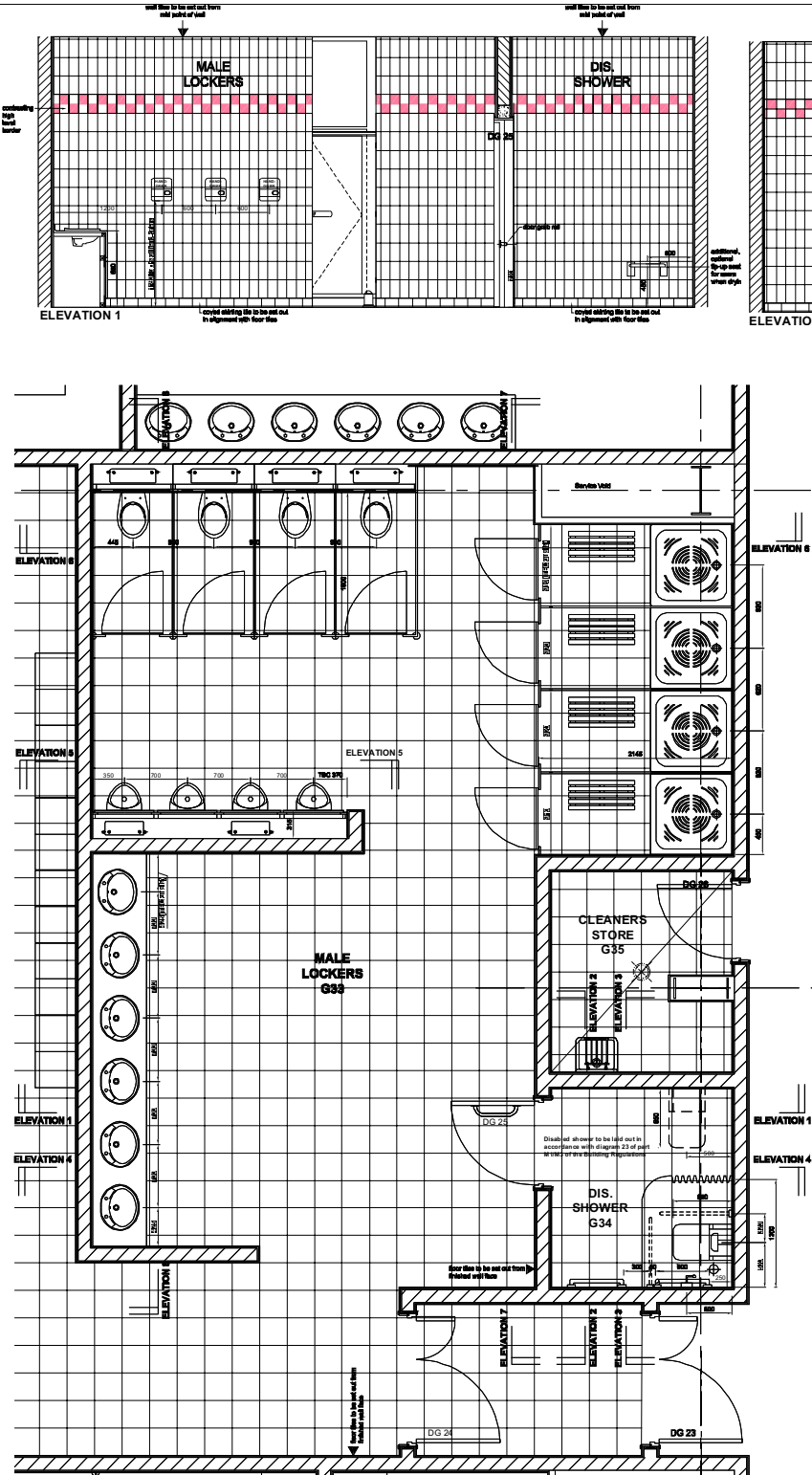
Drawing Number: 14310 / A1/ 100	Rev: A
---	------------------

Project Leader: GJS	Drawn By: MJH	Initial Review: TG
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 - LAYOUT TO BE CONFIRMED

 - REVISION REFERENCE

[illegible]



OFFICE AREA GROUND FLOOR EXTRACT

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 3. THIS DRAWING SHOULD BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT DRAWINGS AND SPECIFICATIONS
 4. REVISION REFERENCE

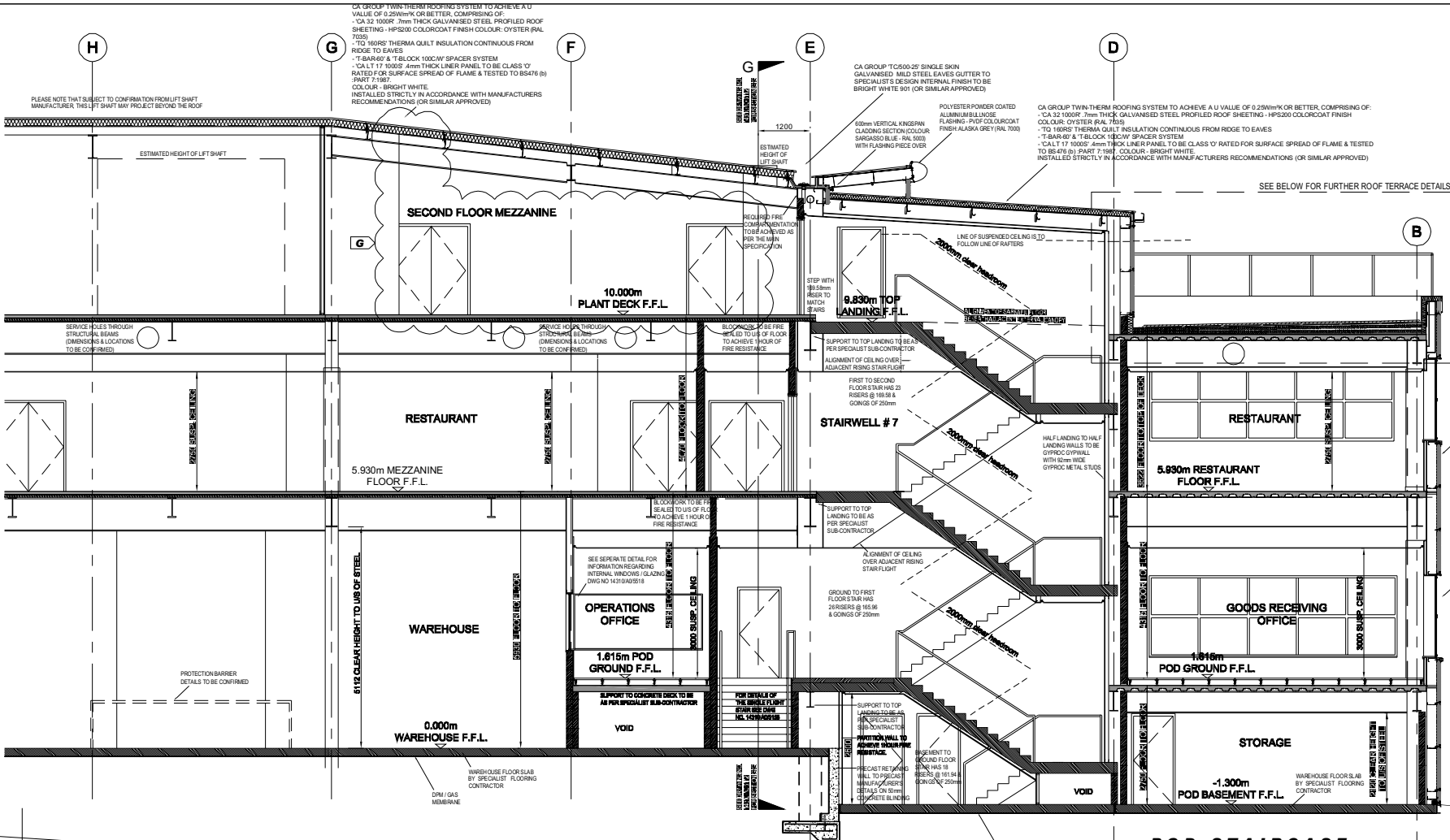
D	Drawing withdrawn	LF	21.03.2005
C	Drawing regenerated	MED	05.04.2005
B	Minor amendments	MED	07.04.2005
A	Layout updated in accordance with GAN's	TG	16.03.2005
Rev	Amendments	TG	03/05

Burk & Green
 Environmental Services
 10001 1000
 T +44 (0) 1628 626 100
 F +44 (0) 1628 610 000
 www.burkandgreen.com
 info@burkandgreen.com

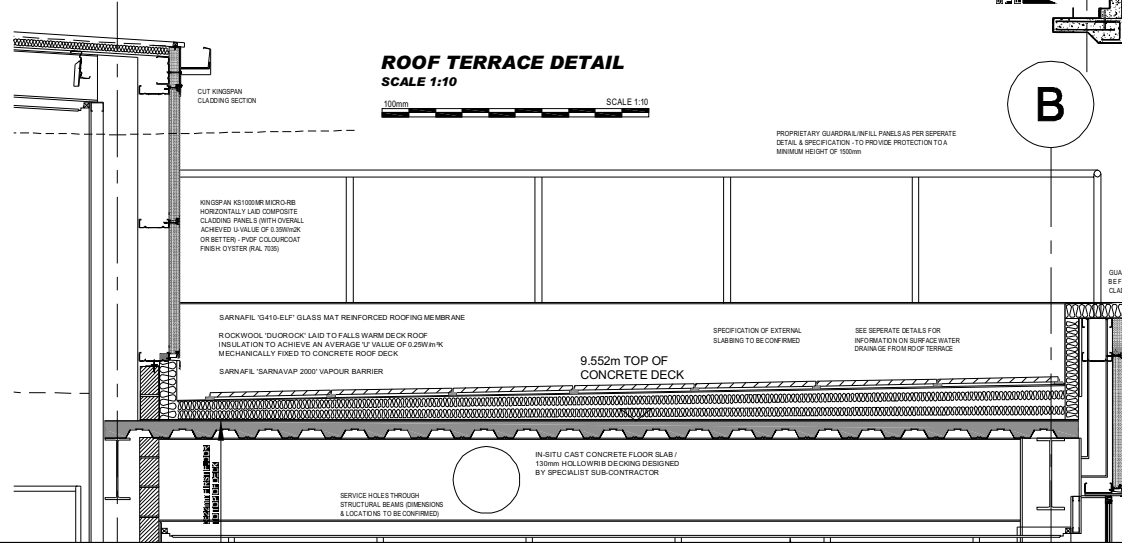
Norwest Holst
 Project Vauxhall
 Toilet Layouts
 Office Ground Floor
 G33-Male Lockers & G34-Dia. Shower
 Drawing No: 14310 / A0 / 5050
 Drawing Date: November 2004
 Drawing Scale: 1:20
 Project Leader: DD
 Drawn By: MEB
 Issue Review: TG

notes :

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- THIS DRAWING SHOULD BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT DRAWINGS AND SPECIFICATIONS



ROOF TERRACE DETAIL
SCALE 1:10



POD STAIRCASE SECTION B-B
SCALE 1:50



NOTE: ALL FLOOR LEVELS ARE RELATIVE TO A GROUND F.F.L. = 0.000m
FOR STAIRCASE # 7 PLAN DETAILS PLEASE REFER TO DRG. NO. 14310 / A0 / 5150

Rev	amendments	by	date
burks green			
Burks Green Sherwood House, Sherwood Avenue, Newark, Nottinghamshire, NG24 1QZ			
T +44 (0) 1636 610 700 F +44 (0) 1636 610 696 W www.burksgreen.com E mail@burksgreen.com			
Client: NORWEST HOLST			
Project: Project Vauxhall			
Title: Unit A Section B-B Through Pod Staircases			
Drawing Status:	Date Created:	Drawing Scale:	
Final Issue	15 September 2004	1:50 & 1:10	
Drawing Number:	Revision:	Author:	
14310 / A1/ 5106		H	
Project Leader:	Drawn By:	Initial Review:	
DD	GH	TG	



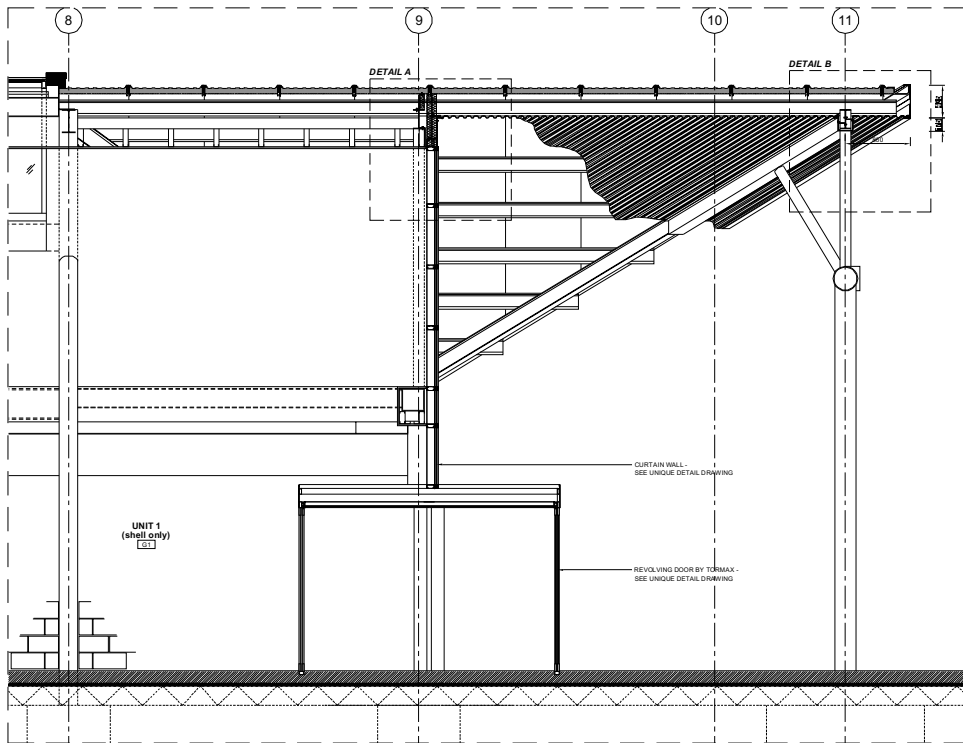
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3. This drawing should be read in conjunction with all other relevant drawings and specifications.



E	Status changed to Final Issue.	KF	24.04.2000
D	Status changed to Construction.	KF	08.11.2000
C	Air seal amended as discussed at the OTM.	MED	30.10.2000
B	Minor amendments.	MED	19.10.2000
A	Section amended to suit latest Cavill primary and secondary steelwork drawings.	MED	05.10.2000
New amendments		by	date

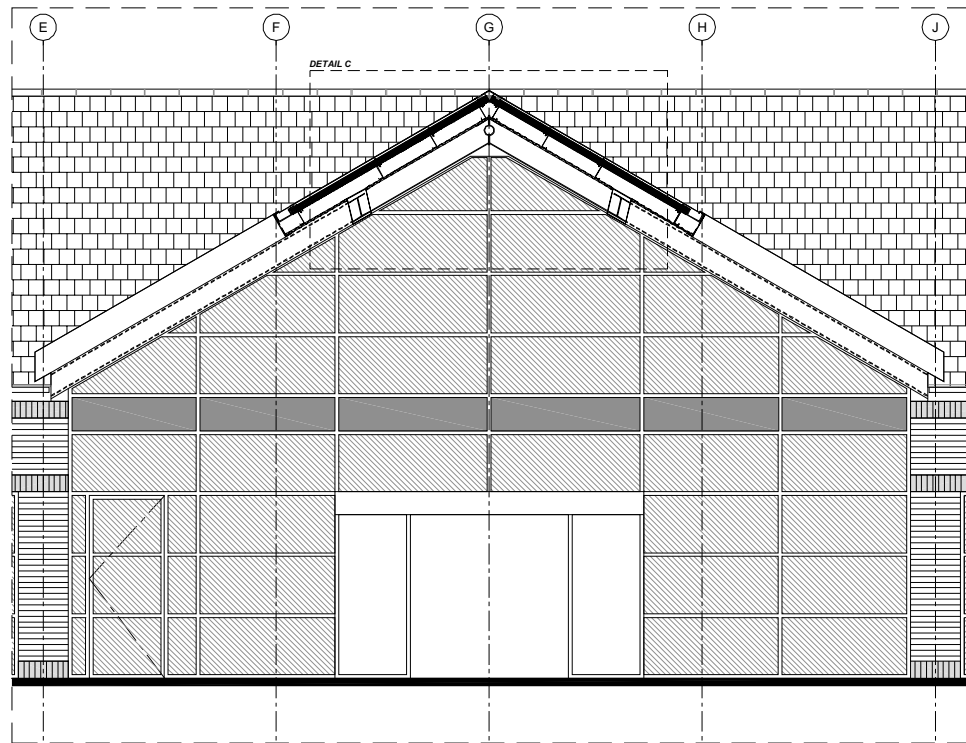
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1. If this drawing has been received electronically it is the recipient's responsibility to print the document to the correct scale.
2. All dimensions are in millimetres unless stated otherwise. It is recommended that information is not scaled off this drawing.
3. This drawing should be read in conjunction with all other relevant drawings and specifications.



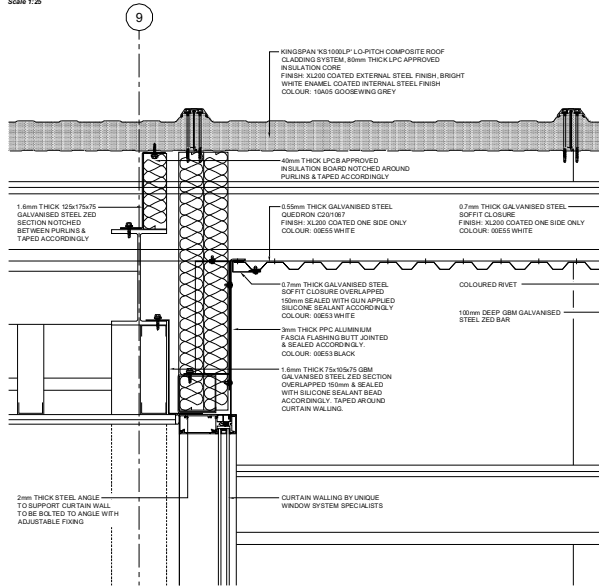
SECTION G-G EXTRACT

Scale 1:25



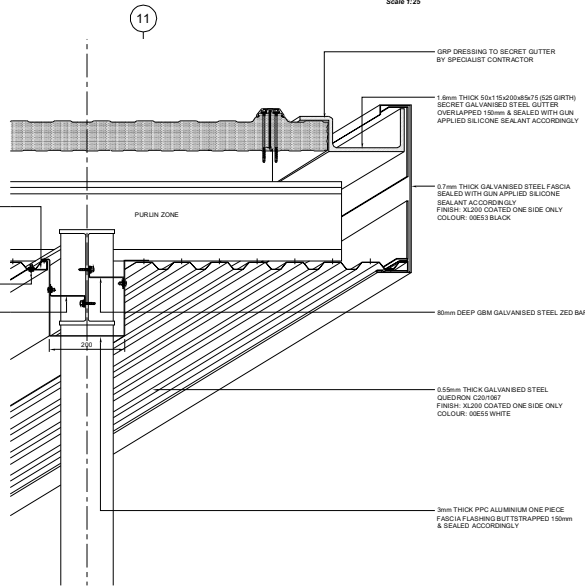
ELEVATION SECTION G-G EXTRACT

Scale 1:25



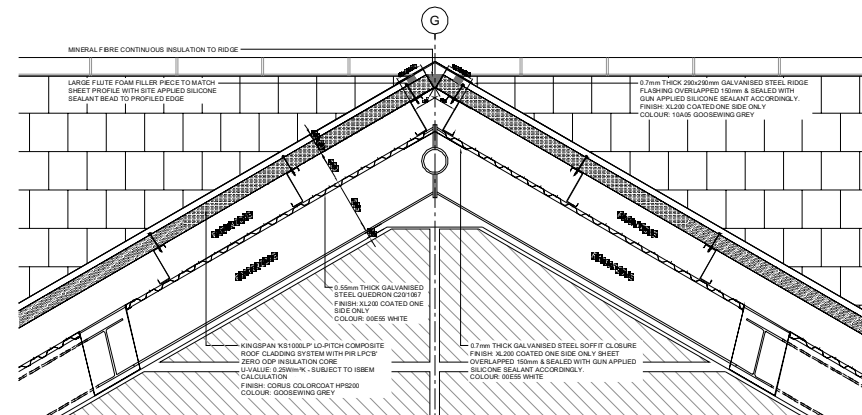
DETAIL A

Scale 1:5



DETAIL B

Scale 1:5



DETAIL C

Scale 1:10

NOTE:

FOR PURLINS SETTING OUT PLEASE
REFER TO CAVILL FABRICATIONS
DRAWINGS

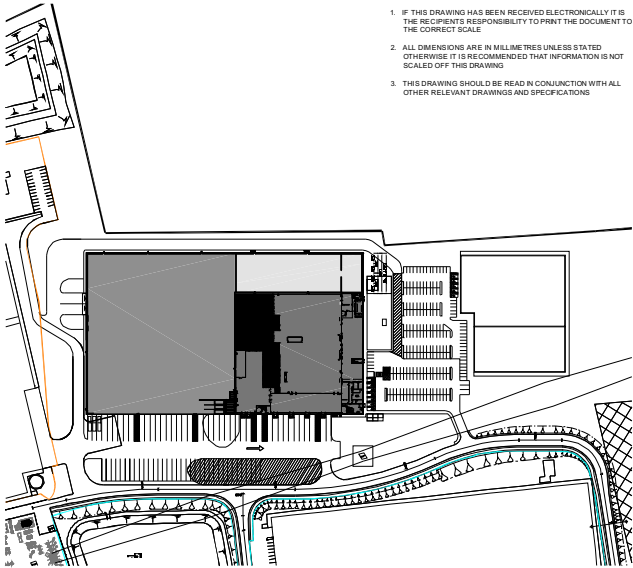


Rev	amendments	by	date
1			

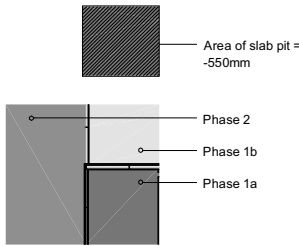
RPS Burke Green RPS Burke Green Commercial House The Quadrant 15382 Derby Derby DE1 1BB Tel: +44 (0) 1332 600 100 Fax: +44 (0) 1332 600 101 Email: info@rps-burkegreen.co.uk Website: www.rps-burkegreen.co.uk	
NORWEST HOLST Project Derby Trunk Road Services Title Amenity Building Detail Section Main Entrance Canopy Drawing Status Final Issue Date Created 21.11.2007 Drawing Scale 1:5/10/25 Drawing Number 15382 / A0 / 5345 Rev A	

notes :

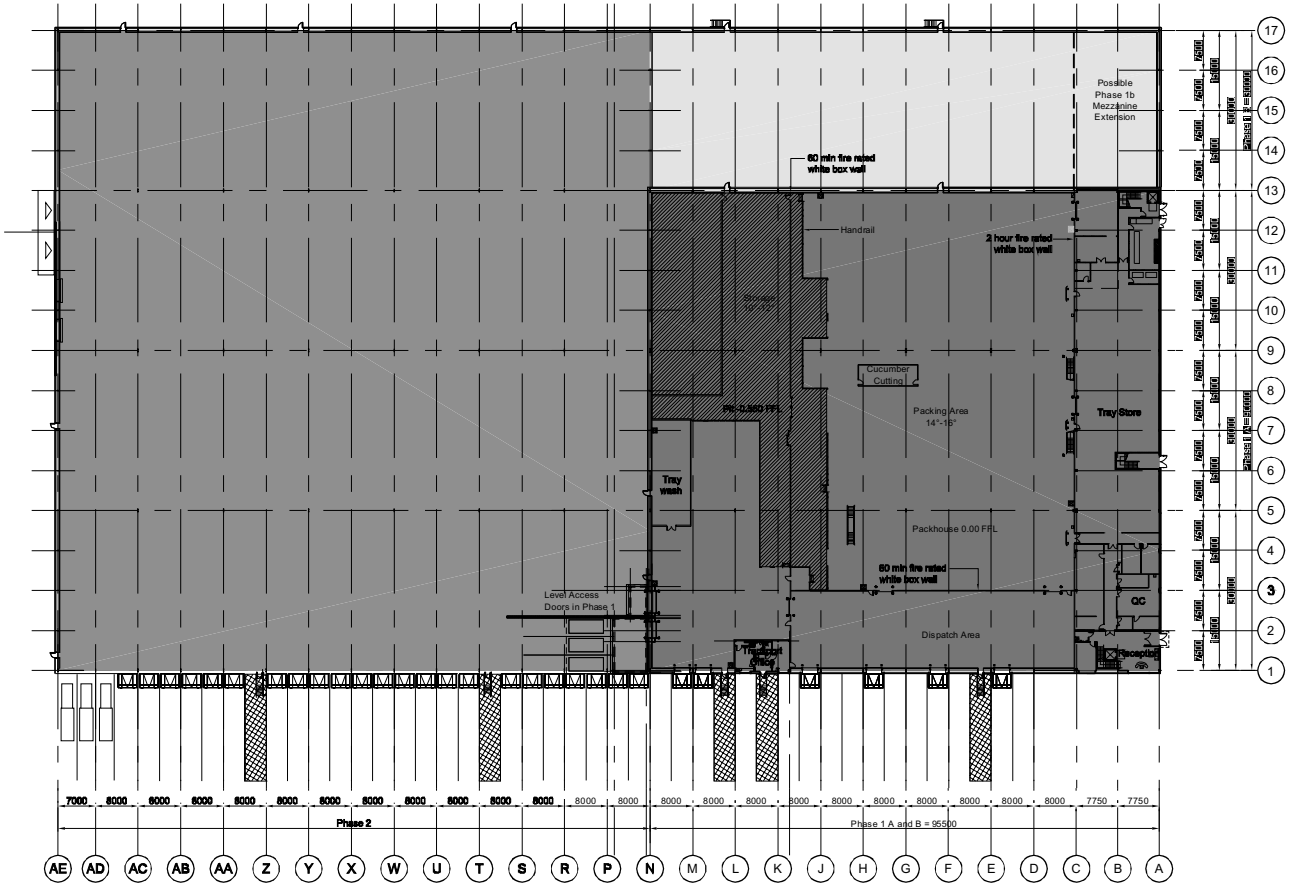
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Site Location Plan
Scale 1:2000



Phase Key
Not To Scale

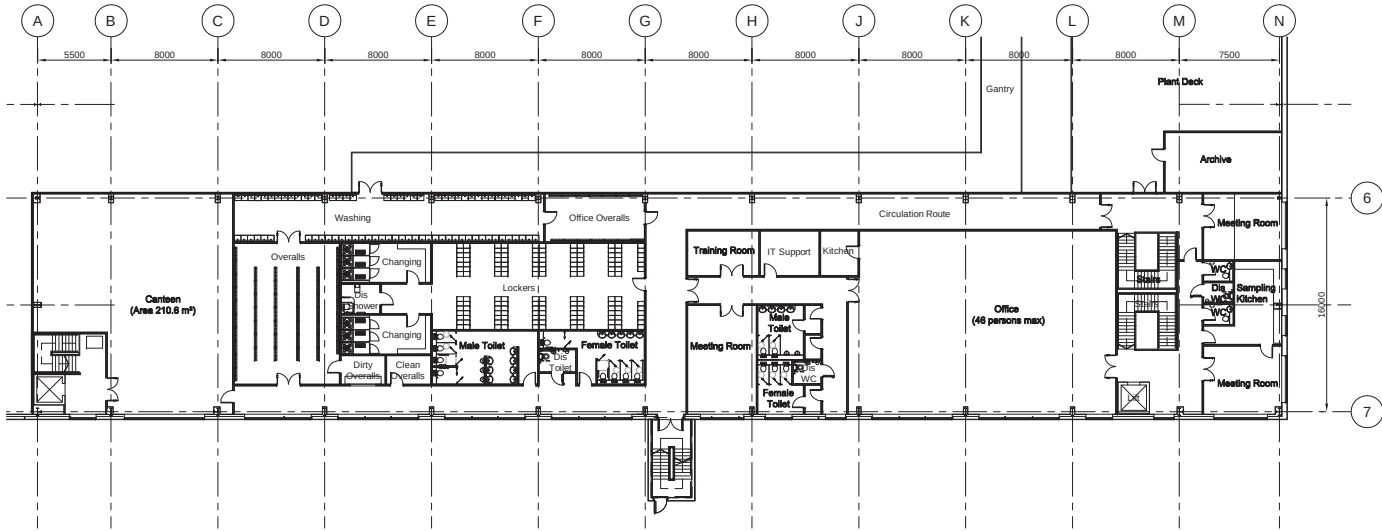


Building Plan
Scale 1:500

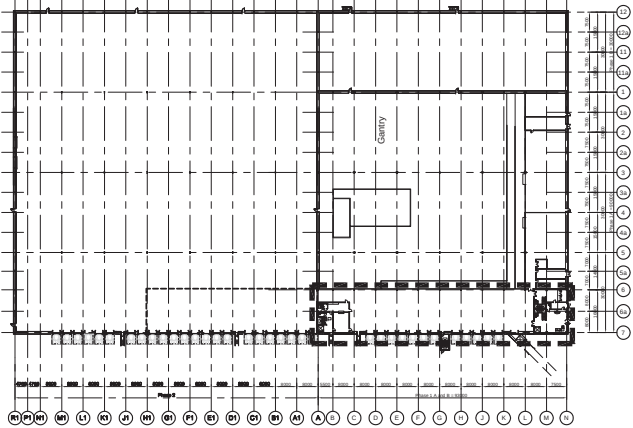
D	Status changed to Construction.	KAF	EC	05.09.08
C	Slab pit area revised.	AT	EC	08.08.08
B	CAT Ladder locations added.	AT	EC	26.06.08
A	Transport Office layout, area of Slab Pit and Deck Leveler size revised.	AT	EC	18.06.08
rev	amendments	by	date	
 Sherwood House Sherwood Avenue Newark, Nottinghamshire NG24 1QG T +44 (0) 1636 605 700 F +44 (0) 1636 610 695 W www.rps-group.com E rpsnewark@rpsgroup.com				
Client				
Project	Thanet Earth			
Title	Building Plan			
Drawing Status	Date Created	Drawing Scale		
Construction	22nd May 2008	1:500		
Project Leader	Drawn By	Initial Review		
AD	MPS	KRP		
Drawing Number	Rev			
15248 / A1 / 1110	D			

notes :

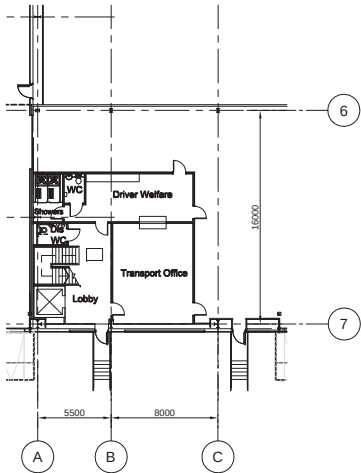
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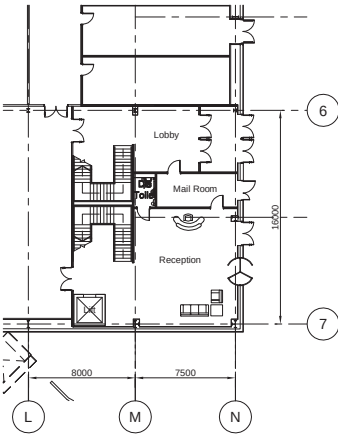
Main Office and Mezzanine First Floor Plan
Scale 1:200



Location Plan
Scale 1:1000



Transport Office Ground Floor Plan
Scale 1:200

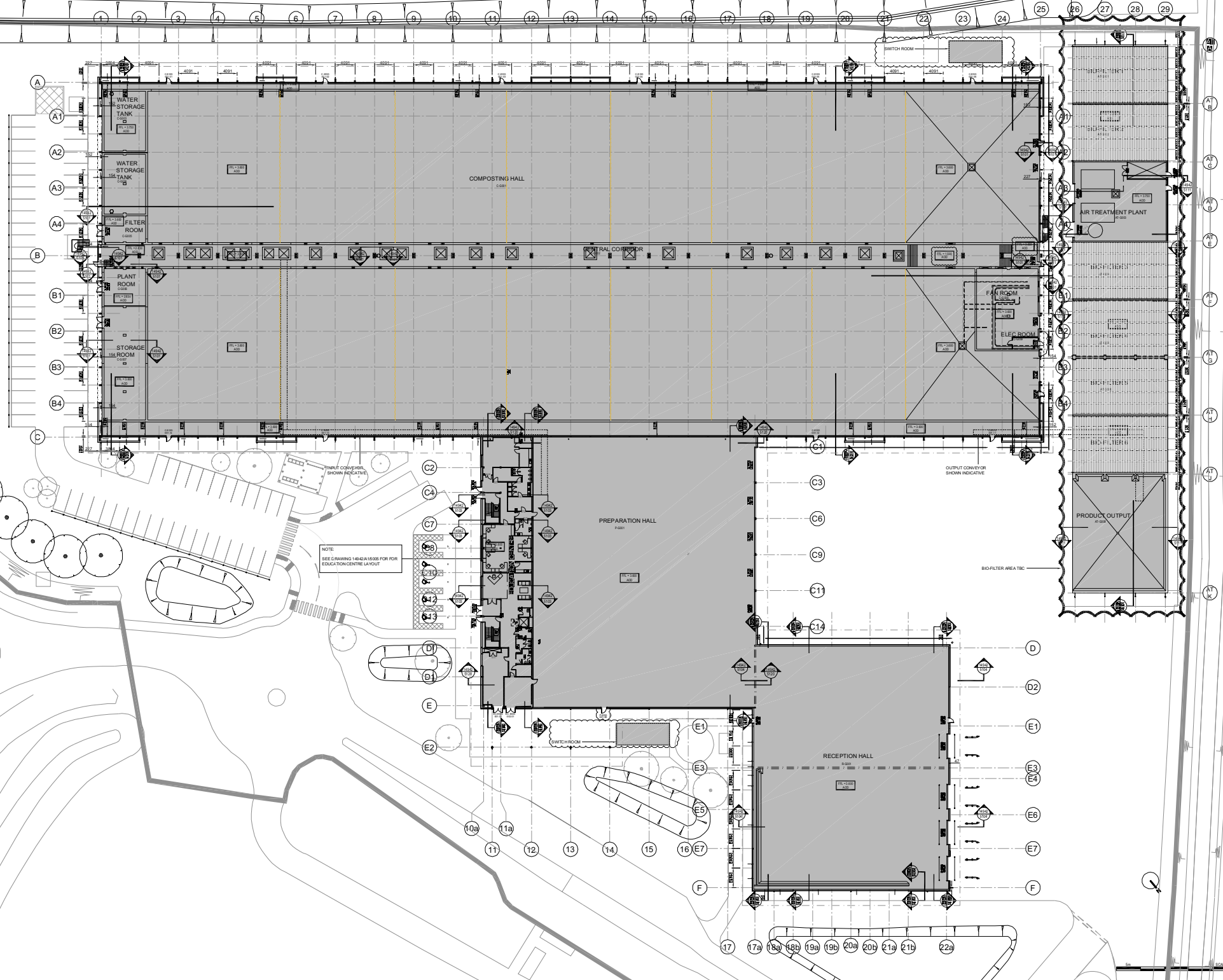


Main Office Ground Floor Plan
Scale 1:200



D	Ground Floor Plan, Mezzanine Plan and Transport Office Plan Revised.	DMH	EC	27.03.08
C	Transport Office Revised.	AB	EC	17.03.08
B	Layout amended to match Client's requests.	MEB	EC	03.03.08
A	Stairs S02 and lift L02 relocated. Fire escape staircase S03 added. Lockers and canteen area increased.	MEB	EC	27.02.08
rev	amendments	by	cdt	date
 Sherwood House Sherwood Avenue Newark, Nottinghamshire NG24 1QQ T +44 (0) 1636 605 700 F +44 (0) 1636 610 696 W www.rpsgroup.com E rpsnewark@rpsgroup.com				
 Client 				
 Project Thanet Earth				
 Title Main Offices Ground Floor First Floor Mezzanine Plan and Transport Office Plan				
Drawing Status Preliminary		Date Created 22.02.2008		Drawing Scale 1:200
Project Leader ASD		Drawn By AB		Initial Review EC
Drawing Number 15248 / A1 / SK202				Rev D





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3. This drawing should be read in conjunction with all other relevant drawings and specifications.
4. Section locations refer to 1-100 General Arrangement Section drawings.

[illegible]

Shenwood House
Shenwood Avenue
Newark, Nottinghamshire
NG24 1QQ

T +44 (0) 1636 605 700
F +44 (0) 1636 610 636
W www.rpsgroup.com
E rpnewark@rpsgroup.com



Project Waste Management Park
Waterbeach, Cambridgeshire

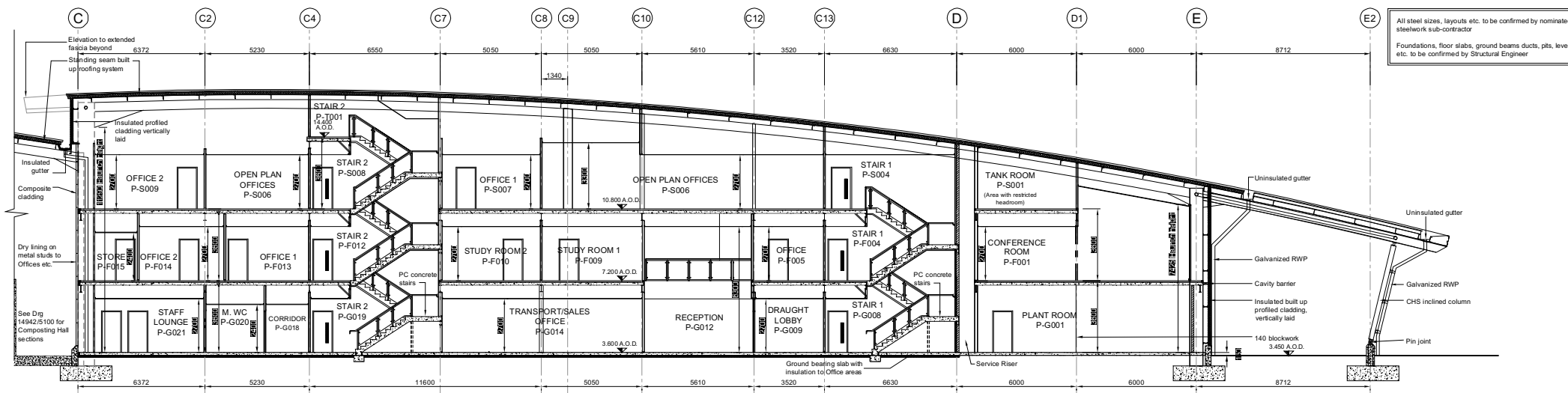
 Title Ground Floor
General Arrangement

Drawing Status	Date Created	Drawing
Preliminary	August 2006	1:250
Project Leader	Drawn By	Initial R
AWY	IRD	RS

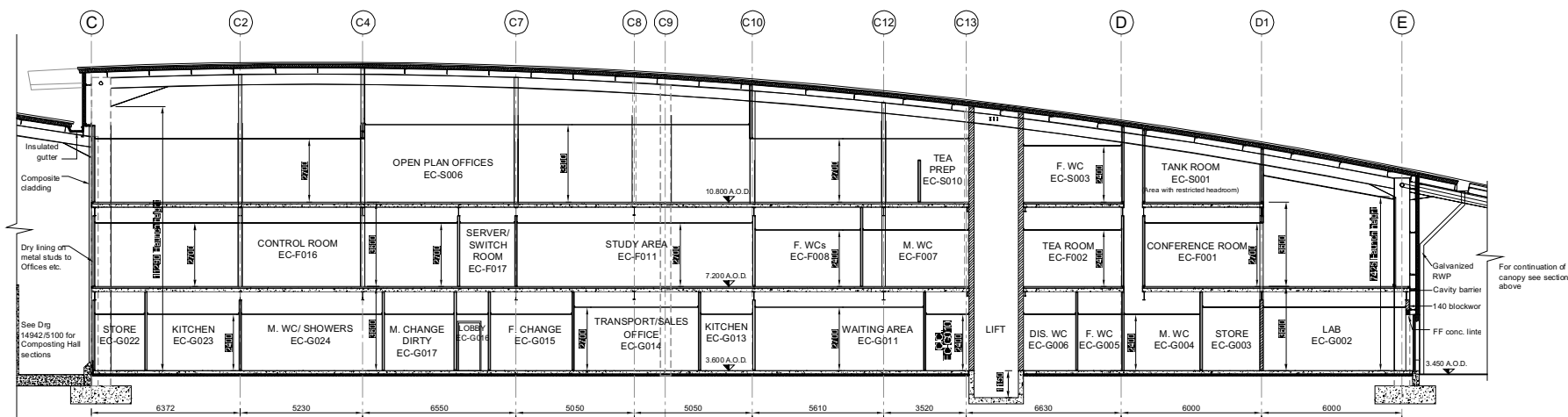
Drawing Number	Rev
14942 / A0 / 5000	L

notes :

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3. This drawing should be read in conjunction with all other relevant drawings and specifications.



SECTION THROUGH EDUCATION CENTRE BETWEEN GL 10a / 11



SECTION THROUGH EDUCATION CENTRE BETWEEN GL 11a / 12

F	Room references amended & wall positions updated to suit latest plan	JLE	RS	13.08.08
E	Tank Room confirmed on Second Floor Lift Base Updated	BGB	MG	01.08.08
D	Plant Room Area Updated	BGB	RS	11.07.08
C	Title block updated, Tank room TBC	GAB	RS	27.06.08
B	Room numbers & levels added. Gutter to eaves detail GL C omitted. General update: Ceiling heights to 2nd floor amended. Ground floor kitchen add/store omitted. Grid ref amended to suit latest layout. Service rise added.	RRR	RS	07.11.07
A	Eaves section GL 12 - 18 added: Preparation Building Section moved to elev S103.	RRR	RS	12.09.07

Client Donarbon Waste Management		Project Waste Management Park Waterbeach, Cambridgeshire	
Title Education Centre Sections Sheet 1		Drawing Status Preliminary	
Drawing Number 14942 / A1 / 5102		Date Created 24.08.07	
Project Leader AWW		Drawing Scale 1:100	
Drawing Number 14942 / A1 / 5102		Initial Review RS	
Drawing Number 14942 / A1 / 5102		Rev F	

1m SCALE 1:100

 - REVISION REFERENCE



A Window & Door references should be sent QMP original drawing references.		LF	TG	19.08.98
by	amendments	by	date	
 Sherwood House Sherwood Avenue Newark, Nottinghamshire NG24 1QG T +44 (0) 1636 605 700 F +44 (0) 1636 610 686 W www.rpsgroup.com E john.newark@rpsgroup.com				
Client				
Project	CCMC Butterley Hall Ripley			
Title	Ground Floor Layout			
Drawing Status Preliminary Project Leader DD	Date Created 10.07.08 Drawn by TH	Drawing Scale 1:100 Initial Review TG		
Drawing Number 15911/A1/SK004	Rev A			



For Tender

A	Logistics & Operations updated: Revision	LT	TO	19.08
my	Instructions	TV	my	date
 Shawcross House 100, The Quadrant Newcastle, NSW 2060 Australia T +64 (0)2 9336 600 720 F +64 (0)2 9336 610 000 E info@rfgroup.com E enquiries@rfgroup.com				
Client 				
Project CCMC Butterfly Hill Ripley				
Title External Fire Escape Staircase				
Drawing Status Preliminary		Date Created 22.07.08		Drawing Size 1:100
Project leader MEB		Drawn By MEB		Issue Ref TG
Drawing Number 15911 / A0 / SK016				Rev A