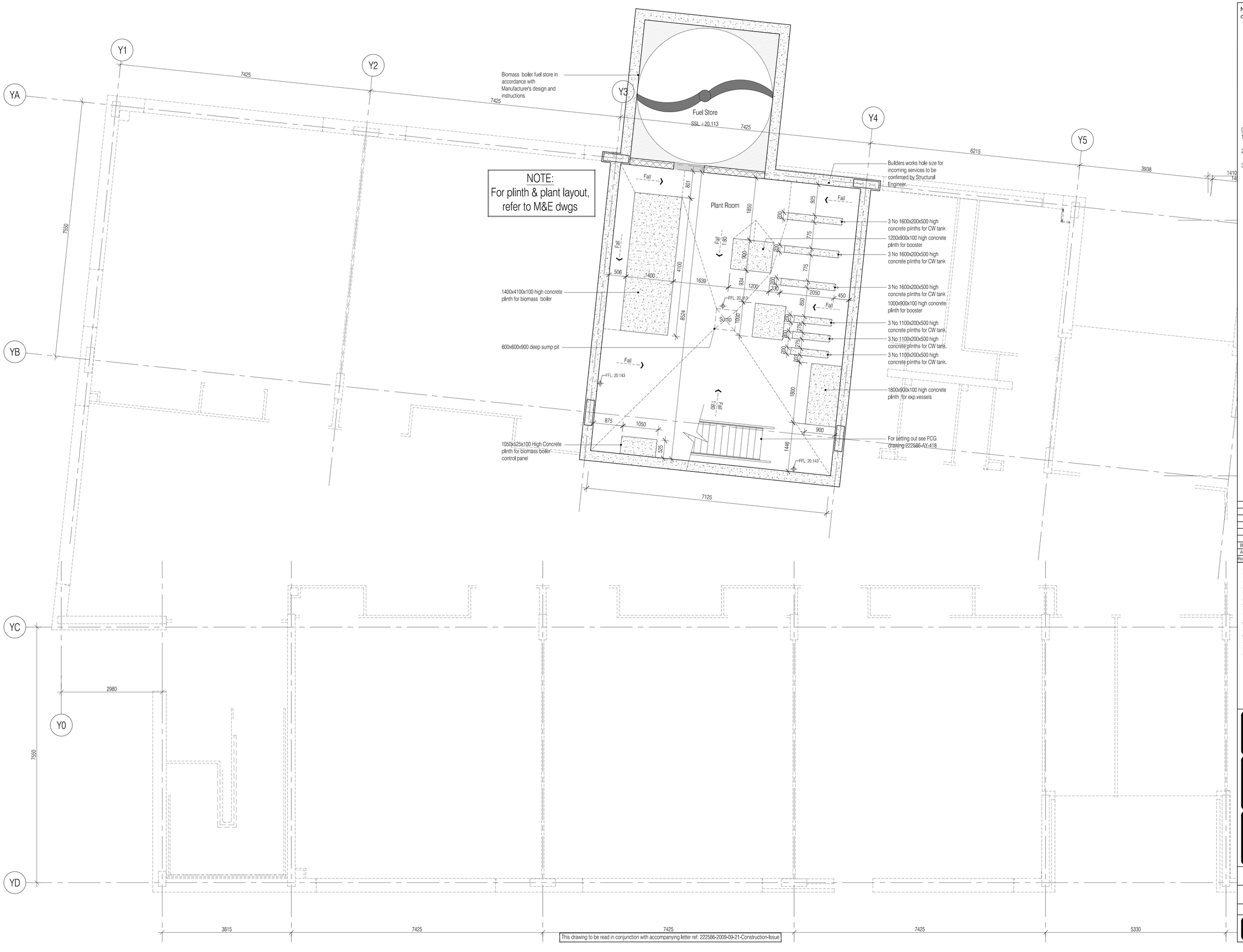






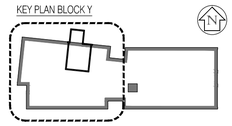




This drawing to be read in conjunction with accompanying letter ref: 222586-2009-09-21-Construction-Issue

NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.

KEY PLAN BLOCK Y



General Notes

1. For location and setting out dimensions of plinths, refer to M&E drawing Y-B500 Rev C3.
2. Refer to M&E Builderswork drawings for holes/penetrations locations and sizes.
3. GF over shown dashed.

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
B	10.12.09	AL	CJ	Coordination with M&E
A	21.09.09	AL	-	Issued for construction

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FRANKHAM

Frankham Consultancy Group Limited
21 Perrymount Road
Haywards Heath RH16 3TP
t 01444 444900 f 01444 455642
enquire@frankham.com
www.frankham.com

Client

APOLLO EDUCATION

Project Title

Woodside
Inclusive Learning Campus

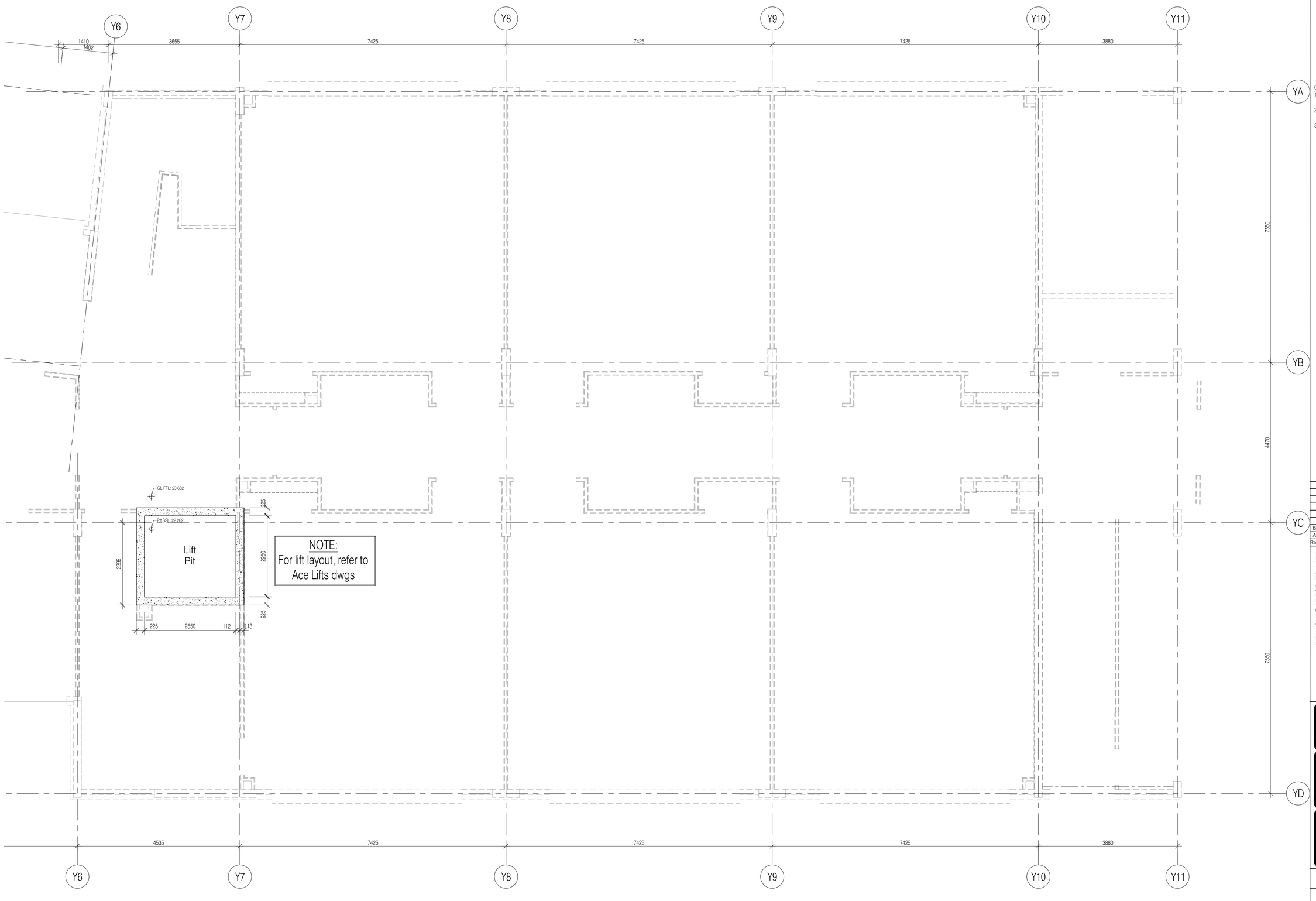
Drawing Title

Proposed Basement Plan
Block Y
Sheet 1 of 2

Drawn by:	Scale:	Date:
RKC	1:50@A1	Jul 09
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

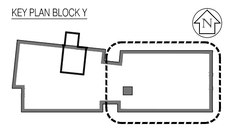
File Ref.: G:\2009\222586-HOODSDON\BLOCK Y\ARCH\100_199_LOCATION PLANS AND QA\222586-AY-110-1.DWG - REV-B-14:04:21 14/09/2009

Drawing No.	Rev.
222586-AY-110-1	B



NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.

KEY PLAN BLOCK Y



General Notes

1. For location and setting out dimensions of plinths, refer to M&E drawing Y-B500 Rev C3.
2. Refer to M&E Builderswork drawings for holes/penetrations locations and sizes.
3. GF over shown dashed.

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
B	10.12.09	RKC	CJ	Gen rev's
A	21.09.09	AL	-	Issued for Construction

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FRANKHAM

Frankham Consultancy Group Limited
21 Perrymount Road
Haywards Heath RH16 3TP
t 01444 444900 f 01444 455642
enquire@frankham.com
www.frankham.com

Client

APOLLO EDUCATION

Project Title

Woodside
Inclusive Learning Campus

Drawing Title

Proposed Basement Plan
Block Y
Sheet 2 of 2

Drawn by:	Scale:	Date:
RKC	1:50@A1	Jul 09
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

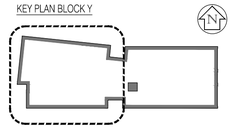
File Ref.: G:\2009\222586-HOODSIDE\BLOCK Y\ARCH\100_199_LOCATION PLANS AND QA\222586-AY-110-2.DWG - REV-B-14:04:21 14/08/09

Drawing No.	Rev.
222586-AY-110-2	B

This drawing to be read in conjunction with accompanying letter ref: 222586-2009-09-21-Construction-Issue

NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.

KEY PLAN BLOCK Y



General Notes

1. All secondary steel to be in accordance with Manufacturer's design, details and specification.
2. All steelwork to be confirmed by Structural Engineer.
3. All steelwork shown indicative of sizes and locations only.
4. All structural information to be in accordance with Structural Engineer's design, details and specification.
5. All mechanical, electrical and ventilation information to be in accordance with Mechanical and Electrical Engineer's design, details and specification.
6. Insulation omitted for clarity. Refer to dwg 411 for details.

Wall Types Legend

- Denotes 102.5mm brickwork
- Denotes 150mm full filled mineral cavity insulation
- Denotes 140mm Block wall
- Denotes 15mm 3 coat plaster
- Denotes 140mm Block wall lined with 15mm 3 coat plaster
- Denotes Concrete sheer wall
- Denotes Stud wall partition
- LP Denotes Lightning Protection
- AP Denotes Access Panel
- MJ Denotes Movement Joints

Opening Reference Legend

- Denotes floor level / Denotes block / Denotes opening type (DYS-19 FD30S) — Denotes opening n° / Denotes smoke seals / Denotes rating (mins)
- Denotes Fire door
- Denotes floor level / Denotes block / Denotes opening type (WYS-T4) — Denotes opening n°

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
F	08.02.10	RKC	CJ	General revisions
E	26.01.10	RKC	CJ	Cubicles rev'd
D	24.11.09	RKC	CJ	Gen revs
C	06.11.09	AL	-	Gen rev'd
B	05.11.09	RKC	CJ	Gen rev's
A	21.09.09	AL	-	Issued for Construction

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FRANKHAM

Frankham Consultancy Group Limited
21 Perrymount Road
Haywards Heath RH16 3TP
t 01444 444900 f 01444 455642
enquire@frankham.com
www.frankham.com

Client: APOLLO EDUCATION

Project Title: Woodside Inclusive Learning Campus

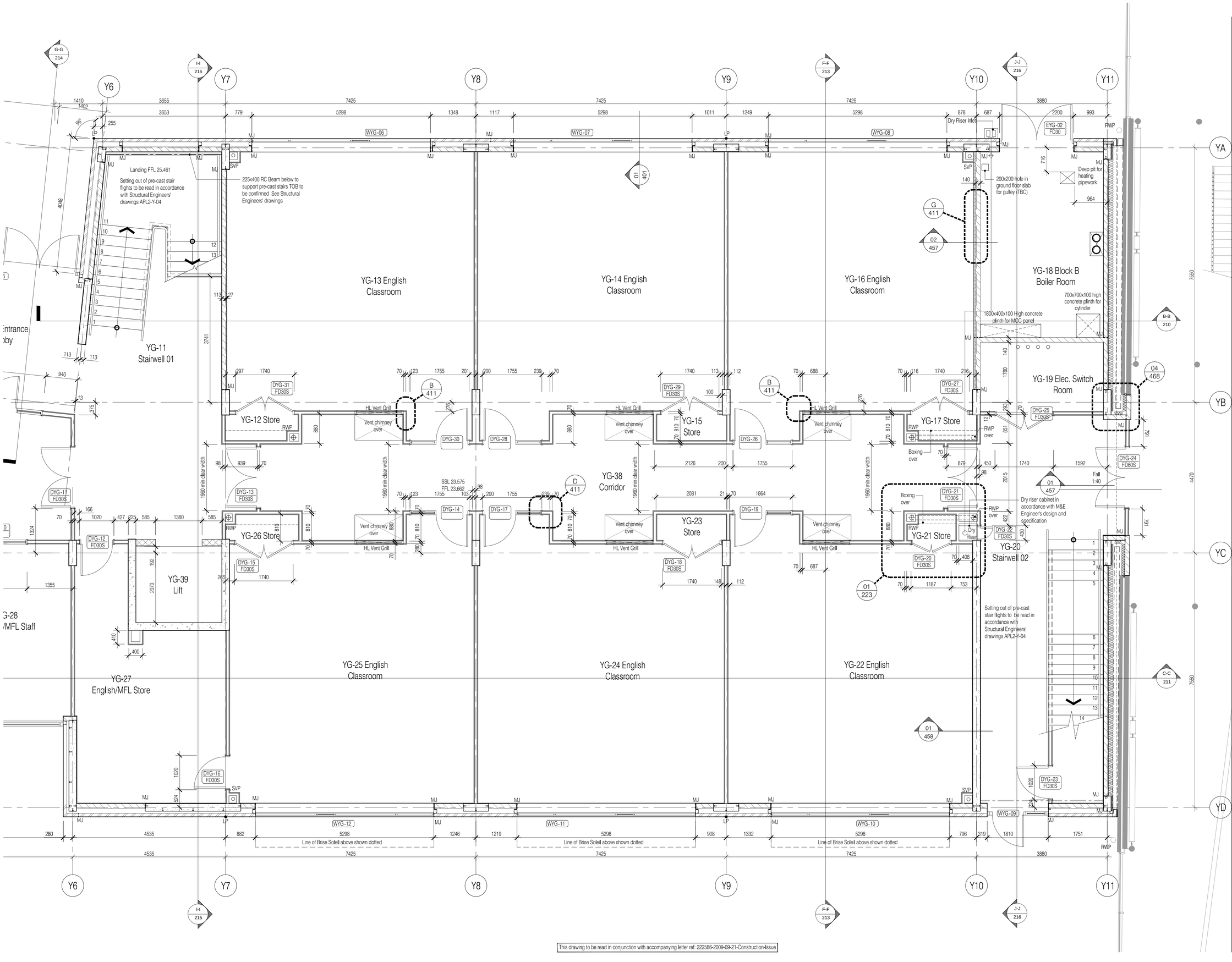
Drawing Title: Proposed Ground Floor Plan, Block Y, Sheet 1 of 2

Drawn by:	Scale:	Date:
RKC	1:50@A1	Nov 09
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: G:\2009\222586-HICC\DESIB\BLOCK Y\ARCH\100_199_LOCATION PLANS AND GA\222586-AY-111-1.DWG - REVF-140423140844 14/04/09 14:06:55

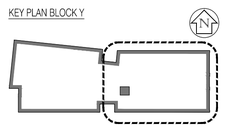
Drawing No. 222586-AY-111-1 Rev. F

This drawing to be read in conjunction with accompanying letter ref: 222586-2009-09-21-Construction-Issue



NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.

KEY PLAN BLOCK Y



General Notes

1. All secondary steel to be in accordance with Manufacturer's design, details and specification.
2. All steelwork to be confirmed by Structural Engineer.
3. All steelwork shown indicative of sizes and locations only.
4. All structural information to be in accordance with Structural Engineer's design, details and specification.
5. All mechanical, electrical and ventilation information to be in accordance with Mechanical and Electrical Engineer's design, details and specification.
6. Insulation omitted for clarity. Refer to dwg 411 for details.

Wall Types Legend

- Denotes 102.5mm brickwork
- Denotes 150mm full filled mineral cavity insulation
- Denotes 140mm Block wall
- Denotes 15mm 3 coat plaster
- Denotes 140mm Block wall lined with 15mm 3 coat plaster
- Denotes Concrete sheer wall
- Denotes Stud wall partition
- LP Denotes Lightning Protection
- AP Denotes Access Panel
- MJ Denotes Movement Joints

Opening Reference Legend

- Denotes floor level
- Denotes block
- Denotes opening type (DYS-19 FD30S)
- Denotes opening n°
- Denotes smoke seals
- Denotes rating (mins)
- Denotes Fire door
- Denotes floor level
- Denotes block
- Denotes opening type (WYS-14)
- Denotes opening n°

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
F	09.02.10	AL	-	Gen rev'd
E	08.02.10	RKC	CJ	General revisions
D	24.11.09	RKC	CJ	Gen revs
C	06.11.09	AL	-	Gen rev'd
B	05.11.09	RKC	CJ	Gen rev'd
A	21.09.09	AL	-	Issued for Construction

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FRANKHAM

Frankham Consultancy Group Limited
21 Perrymount Road
Haywards Heath RH16 3TP
t 01444 444900 f 01444 455642
enquire@frankham.com
www.frankham.com

Client: APOLLO EDUCATION

Project Title: Woodside Inclusive Learning Campus

Drawing Title: Proposed Ground Floor Plan Block Y Sheet 2 of 2

Drawn by:	Scale:	Date:
RKC	1:50@A1	Nov 09
Designed by: FCG	Checked by: CJ	Approved by: AC

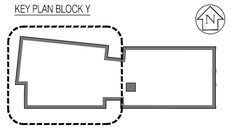
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Drawing No. 222586-AY-111-2 Rev. F

This drawing to be read in conjunction with accompanying letter ref: 222586-2009-09-21-Construction-Issue

NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.

KEY PLAN BLOCK Y



General Notes

1. All secondary steel to be in accordance with Manufacturer's design, details and specification.
2. All steelwork to be confirmed by Structural Engineer.
3. All steelwork shown indicative of sizes and locations only.
4. All structural information to be in accordance with Structural Engineer's design, details and specification.
5. All mechanical, electrical and ventilation information to be in accordance with Mechanical and Electrical Engineer's design, details and specification.
6. Insulation omitted for clarity. Refer to dwg 411 for details.

Wall Types Legend

- Denotes 102.5mm brickwork
- Denotes 150mm full filled mineral cavity insulation
- Denotes 140mm Block wall
- Denotes 15mm 3 coat plaster
- Denotes 140mm Block wall lined with 15mm 3 coat plaster
- Denotes Concrete sheer wall
- Denotes Stud wall partition
- LP Denotes Lightning Protection
- AP Denotes Access Panel
- MJ Denotes Movement Joints

Opening Reference Legend

Denotes floor level — Denotes opening n°
Denotes block
Denotes opening type — FD30S
Denotes smoke seals
Denotes Fire door — Denotes rating (mins)
Denotes floor level — Denotes opening n°
Denotes block
Denotes opening type — WYS-14

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
E	09.02.10	AL	-	Dimension added
D	08.02.10	RKC	CJ	General revisions
C	26.01.10	RKC	CJ	Cubicles rev'd
B	25.11.09	RKC	CJ	Gen rev'd
A	21.09.09	AL	-	Issued for Construction

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FRANKHAM

Frankham Consultancy Group Limited
21 Perrymount Road
Haywards Heath RH16 3TP
t 01444 449900 f 01444 455642
enquire@frankham.com
www.frankham.com

Client: APOLLO EDUCATION

Project Title: Woodside Inclusive Learning Campus

Drawing Title: Proposed First Floor Plan, Block Y, Sheet 1 of 2

Drawn by:	Scale:	Date:
RKC	1:50@A1	Jul 09
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

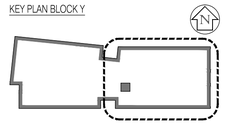
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Drawing No. 222586-AY-112-1 Rev. E

This drawing to be read in conjunction with accompanying letter ref: 222586-2009-09-21-Construction-Issue

NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.

KEY PLAN BLOCK Y



General Notes

1. All secondary steel to be in accordance with Manufacturer's design, details and specification.
2. All steelwork to be confirmed by Structural Engineer.
3. All steelwork shown indicative of sizes and locations only.
4. All structural information to be in accordance with Structural Engineer's design, details and specification.
5. All mechanical, electrical and ventilation information to be in accordance with Mechanical and Electrical Engineer's design, details and specification.
6. Insulation omitted for clarity. Refer to dwg 411 for details.

Wall Types Legend

- Denotes 102.5mm brickwork
- Denotes 150mm full filled mineral cavity insulation
- Denotes 140mm Block wall
- Denotes 15mm 3 coat plaster
- Denotes 140mm Block wall lined with 15mm 3 coat plaster
- Denotes Concrete sheer wall
- Denotes Stud wall partition
- LP Denotes Lightning Protection
- AP Denotes Access Panel
- MJ Denotes Movement Joints

Opening Reference Legend

Denotes floor level — Denotes opening n°
Denotes block
Denotes opening type — DYS-19 FD30S — Denotes smoke seals
Denotes Fire door — Denotes rating (mins)
Denotes floor level — Denotes opening n°
Denotes block
Denotes opening type — WYS-14

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
B	25.11.09	RKC	CJ	Gen rev'd
A	21.09.09	AL	-	Issued for Construction

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FRANKHAM

Frankham Consultancy Group Limited
21 Perrymount Road
Haywards Heath RH16 3TP
t 01444 449900 f 01444 455642
enquire@frankham.com
www.frankham.com

Client: APOLLO EDUCATION

Project Title: Woodside Inclusive Learning Campus

Drawing Title: Proposed First Floor Plan Block Y Sheet 2 of 2

Drawn by:	Scale:	Date:
RKC	1:50@A1	Jul 09
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

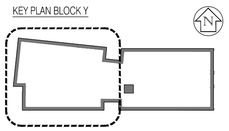
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Drawing No. 222586-AY-112-2 Rev. B

This drawing to be read in conjunction with accompanying letter ref: 222586-2009-09-21-Construction-Issue

NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.

KEY PLAN BLOCK Y



General Notes

1. All secondary steel to be in accordance with Manufacturer's design, details and specification.
2. All steelwork to be confirmed by Structural Engineer.
3. All steelwork shown indicative of sizes and locations only.
4. All structural information to be in accordance with Structural Engineer's design, details and specification.
5. All mechanical, electrical and ventilation information to be in accordance with Mechanical and Electrical Engineer's design, details and specification.
6. Insulation omitted for clarity. Refer to dwg 411 for details.

Wall Types Legend

- Denotes 102.5mm brickwork
- Denotes 150mm full filled mineral cavity insulation
- Denotes 140mm Block wall
- Denotes 15mm 3 coat plaster
- Denotes 140mm Block wall lined with 15mm 3 coat plaster
- Denotes Concrete sheer wall
- Denotes Stud wall partition
- LP Denotes Lightning Protection
- AP Denotes Access Panel
- MJ Denotes Movement Joints

Opening Reference Legend

- Denotes floor level / Denotes block / Denotes opening type — DYS-19 FD30S — Denotes opening n° / Denotes smoke seals / Denotes rating (mins)
- Denotes Fire door
- Denotes floor level / Denotes block / Denotes opening type — WYS-T4 — Denotes opening n°

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
F	17.02.10	DSM	RKC	Update of Door Labels DYS-02 & DYS-27
E	26.01.10	RKC	CJ	Cubicles rev'd
D	24.11.09	RKC	CJ	Gen revs
C	13.11.09	RKC	CJ	Gen rev'd
B	02.10.09	RKC	-	Boxings rev'd
A	21.09.09	AL	-	Issued for Construction

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FRANKHAM

Frankham Consultancy Group Limited
21 Perrymount Road
Haywards Heath RH16 3TP
t 01444 444900 f 01444 456642
enquiries@frankham.com
www.frankham.com

Client: APOLLO EDUCATION

Project Title: Woodside Inclusive Learning Campus

Drawing Title: Proposed Second Floor Plan, Block Y, Sheet 1 of 2

Drawn by:	Scale:	Date:
RKC	1:50@A1	Jul 09
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

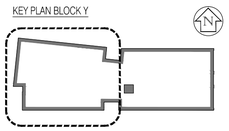
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Drawing No. 222586-AY-113-1 Rev. F

This drawing to be read in conjunction with accompanying letter ref: 222586-2009-09-21-Construction-Issue

NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.

KEY PLAN BLOCK Y



General Notes

1. All secondary steel to be in accordance with Manufacturer's design, details and specification.
2. All steelwork to be confirmed by Structural Engineer.
3. All steelwork shown indicative of sizes and locations only.
4. All structural information to be in accordance with Structural Engineer's design, details and specification.
5. All mechanical, electrical and ventilation information to be in accordance with Mechanical and Electrical Engineer's design, details and specification.
6. Insulation omitted for clarity. Refer to dwg 411 for details.

Wall Types Legend

- Denotes 102.5mm brickwork
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- Denotes 140mm Block wall
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- Denotes Concrete sheer wall
- Denotes Stud wall partition
- LP Denotes Lightning Protection
- AP Denotes Access Panel
- MJ Denotes Movement Joints

Opening Reference Legend

- Denotes floor level / Denotes block / Denotes opening type — DYS-19 FD30S — Denotes opening n° / Denotes smoke seals / Denotes rating (mins)
- Denotes Fire door
- Denotes floor level / Denotes block / Denotes opening type — WYS-T4 — Denotes opening n°

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
F	17.02.10	DSM	RKC	Update of Door Labels DYS-02 & DYS-27
E	26.01.10	RKC	CJ	Cubicles rev'd
D	24.11.09	RKC	CJ	Gen revs
C	13.11.09	RKC	CJ	Gen rev'd
B	02.10.09	RKC	-	Boxings rev'd
A	21.09.09	AL	-	Issued for Construction

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FRANKHAM

Frankham Consultancy Group Limited
21 Perrymount Road
Haywards Heath RH16 3TP
t 01444 444900 f 01444 456642
enquiries@frankham.com
www.frankham.com

Client: APOLLO EDUCATION

Project Title: Woodside Inclusive Learning Campus

Drawing Title: Proposed Second Floor Plan, Block Y, Sheet 1 of 2

Drawn by:	Scale:	Date:
RKC	1:50@A1	Jul 09
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

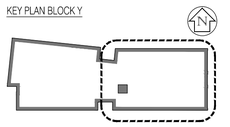
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Drawing No. 222586-AY-113-1 Rev. F

This drawing to be read in conjunction with accompanying letter ref: 222586-2009-09-21-Construction-Issue

NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.

KEY PLAN BLOCK Y



General Notes

1. All secondary steel to be in accordance with Manufacturer's design, details and specification.
2. All steelwork to be confirmed by Structural Engineer.
3. All steelwork shown indicative of sizes and locations only.
4. All structural information to be in accordance with Structural Engineer's design, details and specification.
5. All mechanical, electrical and ventilation information to be in accordance with Mechanical and Electrical Engineer's design, details and specification.
6. Insulation omitted for clarity. Refer to dwg 411 for details.

Wall Types Legend

- Denotes 102.5mm brickwork
- Denotes 150mm full filled mineral cavity insulation
- Denotes 140mm Block wall
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- Denotes Concrete sheer wall
- Denotes Stud wall partition
- LP Denotes Lightning Protection
- AP Denotes Access Panel
- MJ Denotes Movement Joints

Opening Reference Legend

- Denotes floor level
- Denotes block
- Denotes opening type (DYS-19 FD30S)
- Denotes opening n°
- Denotes smoke seals
- Denotes rating (mins)
- Denotes Fire door
- Denotes floor level
- Denotes block
- Denotes opening type (WYS-T4)
- Denotes opening n°

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
E	17.02.10	DSM	RKC	Duplicate DYS-12 omitted replaced by DYS-11a
D	24.11.09	RKC	CJ	Gen revs
C	13.11.09	RKC	CJ	Gen revd
B	02.10.09	RKC	-	SVPs revd
A	21.09.09	AL	-	Issued for Construction

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FRANKHAM

Frankham Consultancy Group Limited
21 Perrymount Road
Haywards Heath RH16 3TP
t 01444 444900 f 01444 455642
enquire@frankham.com
www.frankham.com

Client: APOLLO EDUCATION

Project Title: Woodside Inclusive Learning Campus

Drawing Title: Proposed Second Floor Plan Block Y Sheet 2 of 2

Drawn by:	Scale:	Date:
RKC	1:50@A1	Jul 09
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: G:\2000\222586-WCOD\BIM\BLOCK Y\ARCH\100_199_LOCATION PLANS AND GA\222586-AY-113-2.DWG - REV:D-1404514.DGN 14/04/09@14:48:41

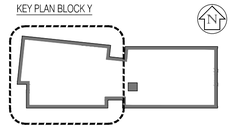
Drawing No. 222586-AY-113-2 Rev. D

This drawing to be read in conjunction with accompanying letter ref: 222586-2009-09-21-Construction-Issue

VENTS AREA =	36.731m²	3.007%	@2.00W/m²K	73.462
TAPER AREA =	823.090m²	67.380%	@0.12W/m²K	98.771
SUMP AREA =	361.747m²	29.613%	@0.24W/m²K	86.818
TOTAL AREA =	1221.568m²	100%		259.051
Over all average weighted U Value:				0.212W/m²K

NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.

KEY PLAN BLOCK Y



General Notes

1. All secondary steel to be in accordance with Manufacturer's design, details and specification.
2. All steelwork to be confirmed by Structural Engineer.
3. All steelwork shown indicative of sizes and locations only.
4. All structural information to be in accordance with Structural Engineer's design, details and specification.
5. All mechanical, electrical and ventilation information to be in accordance with Mechanical and Electrical Engineer's design, details and specification.

6NB. Position of all roof outlets, safety rails, etc. to be confirmed by M&E Engineer. Final layout and location of all roof outlets and falls to be confirmed by M&E Engineer. Dimensions to be taken from M&E Engineers drawings in accordance with M&E Engineer's design and specification

Roof Plan Legend

BF	denotes boiler flues location.
DSB	denotes down stand beam (shown hatched).
FF	denotes origin of vent outlet as first floor.
FRL	denotes finished roof level
GF	denotes origin of vent outlet as ground floor.
HR	denotes handrail.
IF	denotes insulation fill (shown hatched).
RL	denotes roof light.
RWP	denotes rain water pipe, outlet or inlet.
SF	denotes origin of vent outlet as second floor.
SSL	denotes structural slab level.
SVP	denotes soil vent pipe penetration.
USB	denotes upstand beam (shown solid).
VC	denotes vent chimney.
RAF	denotes roof at falls (shown hatched). Insulation denoted thus:

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
C	10.12.09	RKC	CJ	Gen rev's
B	01.10.09	RKC	-	Gen rev's
A	21.09.09	AL	-	Issued for Construction

BRINGING IDEAS TO LIFE

FRANKHAM

Frankham Consultancy Group Limited
21 Perrymount Road
Haywards Heath RH16 3TP
t 01444 444900 f 01444 455642
enquiries@frankham.com
www.frankham.com

Client: APOLLO EDUCATION

Project Title: Woodside Inclusive Learning Campus

Drawing Title: Proposed Roof Plan Block Y Sheet 1 of 2

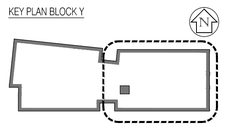
Drawn by:	Scale:	Date:
RKC	1:50@A1	Jul 09
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: G:\2009\0222586-WP\2D\DBD\BDEG\DCK.RMS\CH\0576\R\LEGS\05\05\RUNEL\MG GA 222586-AY-114-1.DWG --- PE2=G=0.0.0.

VENTS AREA =	36.731m²	3.007%	@2.00W/m²K	73.462
TAPER AREA =	823.090m²	67.380%	@0.12W/m²K	98.771
SUMP AREA =	361.747m²	29.613%	@0.24W/m²K	86.818
TOTAL AREA =	1221.568m²	100%		259.051
Over all average weighted U Value:				0.212W/m²K

NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.

KEY PLAN BLOCK Y



General Notes

1. All secondary steel to be in accordance with Manufacturer's design, details and specification.
2. All steelwork to be confirmed by Structural Engineer.
3. All steelwork shown indicative of sizes and locations only.
4. All structural information to be in accordance with Structural Engineer's design, details and specification.
5. All mechanical, electrical and ventilation information to be in accordance with Mechanical and Electrical Engineer's design, details and specification.

NB. Position of boiler flues to be confirmed by M&E Engineer. All dimensions to be taken from M&E Engineers drawings in accordance with M&E Engineer's design and specification

Roof Plan Legend

BF	denotes boiler flues location.
DSB	denotes down stand beam (shown hatched).
FF	denotes origin of vent outlet as first floor.
FRL	denotes finished roof level
GF	denotes origin of vent outlet as ground floor.
HR	denotes handrail.
IF	denotes insulation fill (shown hatched).
RL	denotes roof light.
RWP	denotes rain water pipe, outlet or inlet.
SF	denotes origin of vent outlet as second floor.
SSL	denotes structural slab level.
SVP	denotes soil vent pipe penetration.
USB	denotes upstand beam (shown solid).
VC	denotes vent chimney.
RAF	denotes roof at falls (shown hatched). Insulation denoted thus:

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
C	10.12.09	RKC	CJ	Gen rev's
B	01.10.09	RKC		Plinth, screen, handrails, gen rev's
A	21.09.09	AL	-	Issued for Construction

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FRANKHAM

Frankham Consultancy Group Limited
21 Perrymount Road
Haywards Heath RH16 3TP
t 01444 449000 f 01444 455842
enquire@frankham.com
www.frankham.com

Client: APOLLO EDUCATION

Project Title: Woodside Inclusive Learning Campus

Drawing Title: Proposed Roof Plan Block Y Sheet 2 of 2

Drawn by:	Scale:	Date:
RKC	1:50@A1	Jul 09
Designed by: FCG	Checked by: CJ	Approved by: AC

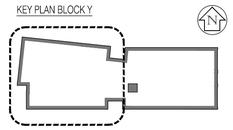
File Ref.: O:\2009\222586-WOODSIDE\BLOCK Y\ARCH\100_199_LOCATION PLANS AND GA\222586-AY114.2.DWG - REVC=1242E51.0004 14:04@3:16:20.09

Drawing No. 222586-AY-114-2 | Rev. C

This drawing to be read in conjunction with accompanying letter ref: 222586-2009-09-21-Construction-Issue

NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.

KEY PLAN BLOCK Y



Suspended Ceiling Types Key

NOTE:
Where nothing shown assume painted concrete soffit M60/150A.

- Type A — Corridors Ecophon Focus A K40/115A
- Type B — WC/Cleaner's Store Ecophon Hygiene Performance A K40/120
- Type C — Classrooms Ecophon Combison Duo A K40/115B
- Type D — Plasterboard finish K10/225
- Type E — Perforated Plasterboard finish K10/225A

Fire Compartment Key

- Denotes 60 minute fire rating partition
- Denotes 30 minute fire rating partition

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
B	10.12.09	RKC	CJ	Ceiling grid and levels rev'd
A	02.10.09	AL	–	Construction Issue

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FRANKHAM

Frankham Consultancy Group Limited
21 Perrymount Road
Haywards Heath RH16 3TP
t 01444 444900 f 01444 455642
enquire@frankham.com
www.frankham.com

Client: APOLLO EDUCATION

Project Title: Woodside Inclusive Learning Campus

Drawing Title: Ground Floor Reflected Ceiling and Fire Compartmentation Plan Block Y Sheet 1 of 2

Drawn by:	Scale:	Date:
RKC	1:50@A1	Oct 09
Designed by: FCG	Checked by: CJ	Approved by: AC

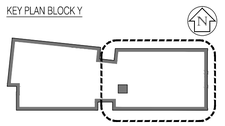
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Drawing No. 222586-AY-115-1 | Rev. B

This drawing to be read in conjunction with accompanying letter ref: 222586-2009-09-21-Construction-Issue

NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.

KEY PLAN BLOCK Y



Suspended Ceiling Types Key

NOTE:
Where nothing shown assume painted concrete soffit M60/150A.

- Type A — Corridors Ecophon Focus A K40/115A
- Type B — WC/Cleaner's Store Ecophon Hygiene Performance A K40/120
- Type C — Classrooms Ecophon Combison Duo A K40/115B
- Type D — Plasterboard finish K10/225
- Type E — Perforated Plasterboard finish K10/225A

Fire Compartment Key

- Denotes 60 minute fire rating partition
- Denotes 30 minute fire rating partition

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
B	10.12.09	RKC	CJ	Gen rev'd
A	02.10.09	AI	-	Construction Issue

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FRANKHAM

Frankham Consultancy Group Limited
21 Perrymount Road
Haywards Heath RH16 3TP
t 01444 444900 f 01444 455642
enquire@frankham.com
www.frankham.com

Client: APOLLO EDUCATION

Project Title: Woodside Inclusive Learning Campus

Drawing Title: Ground Floor Reflected Ceiling and Fire Compartmentation Plan Block Y Sheet 2 of 2

Drawn by:	Scale:	Date:
RKC	1:50@A1	Oct 09
Designed by: FCG	Checked by: CJ	Approved by: AC

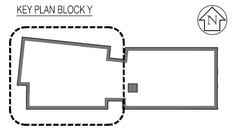
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Drawing No. 222586-AY-115-2 Rev. B

This drawing to be read in conjunction with accompanying letter ref: 222586-2009-09-21-Construction-Issue

NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.

KEY PLAN BLOCK Y



Suspended Ceiling Types Key

NOTE:
Where nothing shown assume painted concrete soffit M60/150A.

- Type A — Corridors Ecophon Focus A K40/115A
- Type B — WC/Cleaner's Store Ecophon Hygiene Performance A K40/120
- Type C — Classrooms Ecophon Combison Duo A K40/115B
- Type D — Plasterboard finish K10/225
- Type E — Perforated Plasterboard finish K10/225A

Fire Compartment Key

- Denotes 60 minute fire rating partition
- Denotes 30 minute fire rating partition

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
B	10.12.09	RKC	CJ	Gen & Levs Rev'd
A	02.10.09	AL	-	Construction Issue

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FRANKHAM

Frankham Consultancy Group Limited
21 Perrymount Road
Haywards Heath RH16 3TP
t 01444 444900 f 01444 455642
enquire@frankham.com
www.frankham.com

Client: APOLLO EDUCATION

Project Title: Woodside Inclusive Learning Campus

Drawing Title: First Floor Reflected Ceiling and Fire Compartmentation Plan Block Y Sheet 1 of 2

Drawn by:	Scale:	Date:
RKC	1:50@A1	Oct 09
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

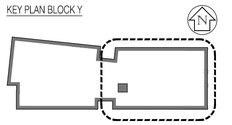
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Drawing No. 222586-AY-116-1 Rev. B

This drawing to be read in conjunction with accompanying letter ref. 222586-2009-09-21-Construction-Issue

NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.

KEY PLAN BLOCK Y



Suspended Ceiling Types Key

NOTE:
Where nothing shown assume painted concrete soffit M60/150A.

- Type A — Corridors Ecophon Focus A K40/115A
- Type B — WC/Cleaner's Store Ecophon Hygiene Performance A K40/120
- Type C — Classrooms Ecophon Combison Duo A K40/115B
- Type D — Plasterboard finish K10/225
- Type E — Perforated Plasterboard finish K10/225A

Fire Compartment Key

- Denotes 60 minute fire rating partition
- Denotes 30 minute fire rating partition

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
B	10.12.09	RKC	CJ	Gen & Ceiling levels rev'd
A	02.10.09	AL	-	Issued for Construction

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FRANKHAM

Frankham Consultancy Group Limited
21 Perrymount Road
Haywards Heath RH16 3TP
t 01444 444900 f 01444 456642
enquiries@frankham.com
www.frankham.com

Client: APOLLO EDUCATION

Project Title: Woodside Inclusive Learning Campus

Drawing Title: First Floor Reflected Ceiling and Fire Compartmentation Plan Block Y Sheet 2 of 2

Drawn by:	Scale:	Date:
RKC	1:50@A1	Oct 09
Designed by: FCG	Checked by: CJ	Approved by: AC

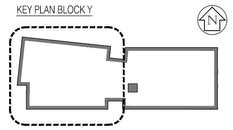
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Drawing No. 222586-AY-116-2 Rev. B

This drawing to be read in conjunction with accompanying letter ref: 222586-2009-09-21-Construction-Issue

NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.

KEY PLAN BLOCK Y



Suspended Ceiling Types Key

NOTE:
Where nothing shown assume painted concrete soffit M60/150A.

- Type A — Corridors Ecophon Focus A K40/115A
- Type B — WC/Cleaner's Store Ecophon Hygiene Performance A K40/120
- Type C — Classrooms Ecophon Combison Duo A K40/115B
- Type D — Plasterboard finish K10/225
- Type E — Perforated Plasterboard finish K10/225A

Fire Compartment Key

- Denotes 60 minute fire rating partition
- Denotes 30 minute fire rating partition

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
B	10.12.09	RKC	CJ	Gen and levels rev'd
A	02.10.09	AL	-	Issued for Construction

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FRANKHAM

Frankham Consultancy Group Limited
21 Perrymount Road
Haywards Heath RH16 3TP
t 01444 444900 f 01444 456642
enquiries@frankham.com
www.frankham.com

Client

APOLLO EDUCATION

Project Title

Woodside
Inclusive Learning Campus

Drawing Title

Second Floor Reflected Ceiling and Fire Compartmentation Plan
Block Y
Sheet 1 of 2

Drawn by:	Scale:	Date:
RKC	1:50@A1	Oct 09
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

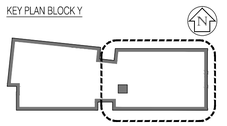
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Drawing No. 222586-AY-117-1 | Rev. B

This drawing to be read in conjunction with accompanying letter ref: 222586-2009-09-21-Construction-Issue

NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.

KEY PLAN BLOCK Y



Suspended Ceiling Types Key

NOTE:
Where nothing shown assume painted concrete soffit M60/150A.

- Type A — Corridors Ecophon Focus A K40/115A
- Type B — WC/Cleaner's Store Ecophon Hygiene Performance A K40/120
- Type C — Classrooms Ecophon Combison Duo A K40/115B
- Type D — Plasterboard finish K10/225
- Type E — Perforated Plasterboard finish K10/225A

Fire Compartment Key

- Denotes 60 minute fire rating partition
- Denotes 30 minute fire rating partition

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
B	10.12.09	RKC	CJ	Gen rev's
A	02.10.09	AL	-	Issued for Construction

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FRANKHAM

Frankham Consultancy Group Limited
21 Perrymount Road
Haywards Heath RH16 3TP
t 01444 444900 f 01444 455642
enquire@frankham.com
www.frankham.com

Client: APOLLO EDUCATION

Project Title: Woodside Inclusive Learning Campus

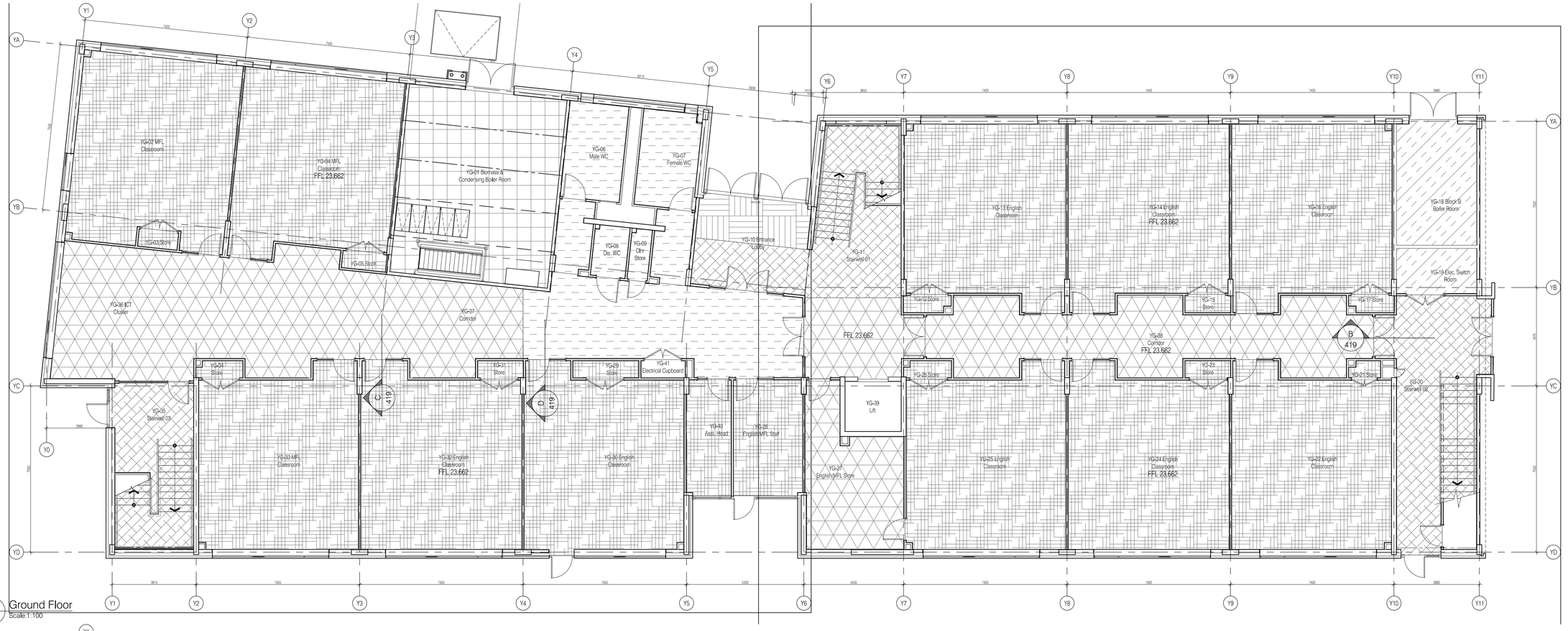
Drawing Title: Second Floor Reflected Ceiling and Fire Compartmentation Plan Block Y Sheet 2 of 2

Drawn by:	Scale:	Date:
RKC	1:50@A1	Oct 09
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

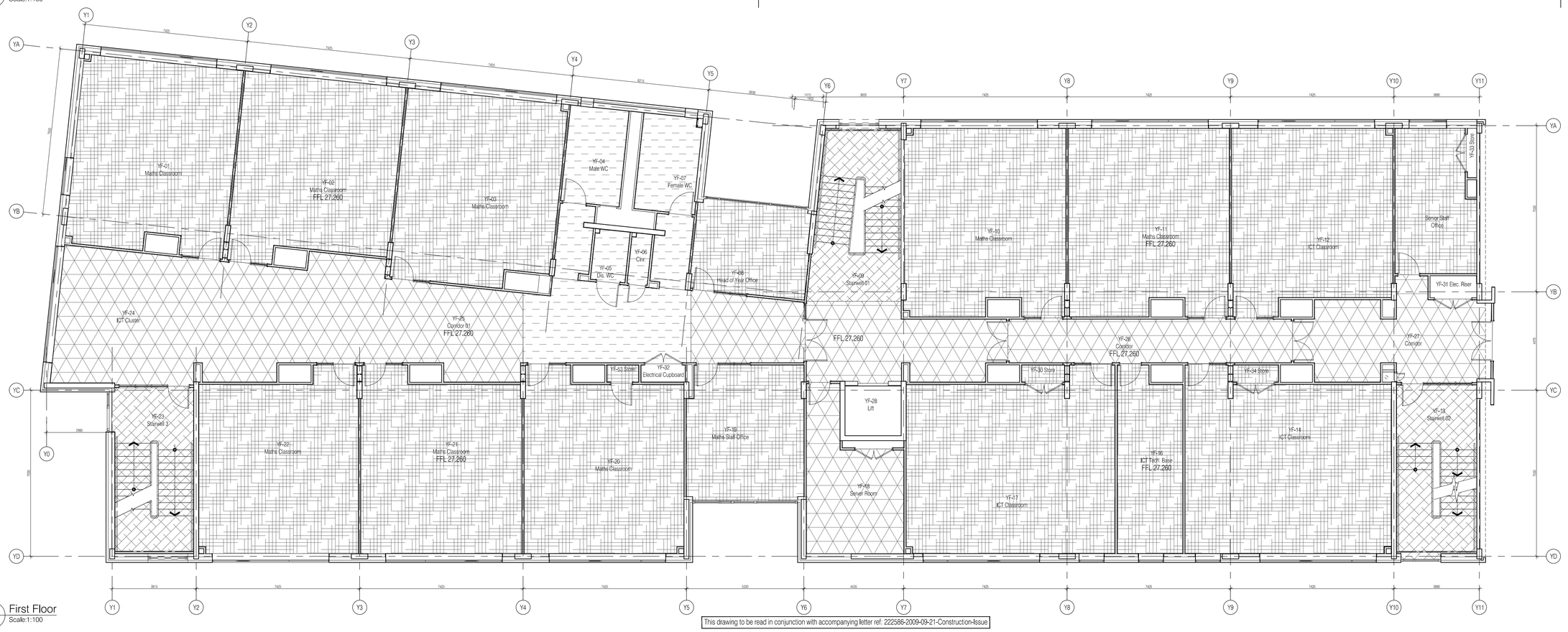
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Drawing No. 222586-AY-117-2 Rev. B

This drawing to be read in conjunction with accompanying letter ref: 222586-2009-09-21-Construction-Issue



01 Ground Floor
Scale:1:100

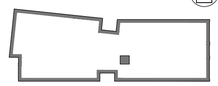


02 First Floor
Scale:1:100

This drawing to be read in conjunction with accompanying letter ref: 222586-2009-09-21-Construction-Issue

NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.

KEY PLAN BLOCK Y



Floor Finishes Legend

- Denotes entrance matting M50/130a
- Denotes non slip vinyl safety floor with coved skirting M50/155
- Denotes terrazzo M41/120a and 150a (staircases)
- Denotes painted screed M60/150
- Denotes carpet tiling M50/130
- Denotes linoleum finish M50/150
- Denotes steel grid floor to structural engineers' design and specifications

NOTE: Flush thresholds are required throughout campus. Allow for reduced screed or lowered slab locally to accommodate varying depths of flooring.
For floor transition details, refer to FCG drawing 222586-AY-119

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
C	10.12.09	RKC	CJ	AC
B	16.11.09	RKC	CJ	Gen rev's
A	21.09.09	AI	-	Issued for Construction

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FRANKHAM

Frankham Consultancy Group Limited
21 Perrymount Road
Haywards Heath RH16 3TP
t 01444 444900 f 01444 455642
enquire@frankham.com
www.frankham.com

Client

APOLLO EDUCATION

Project Title

Woodside
Inclusive Learning Campus

Drawing Title

Ground and First Floor
Floor Finishes Arrangement
Block Y

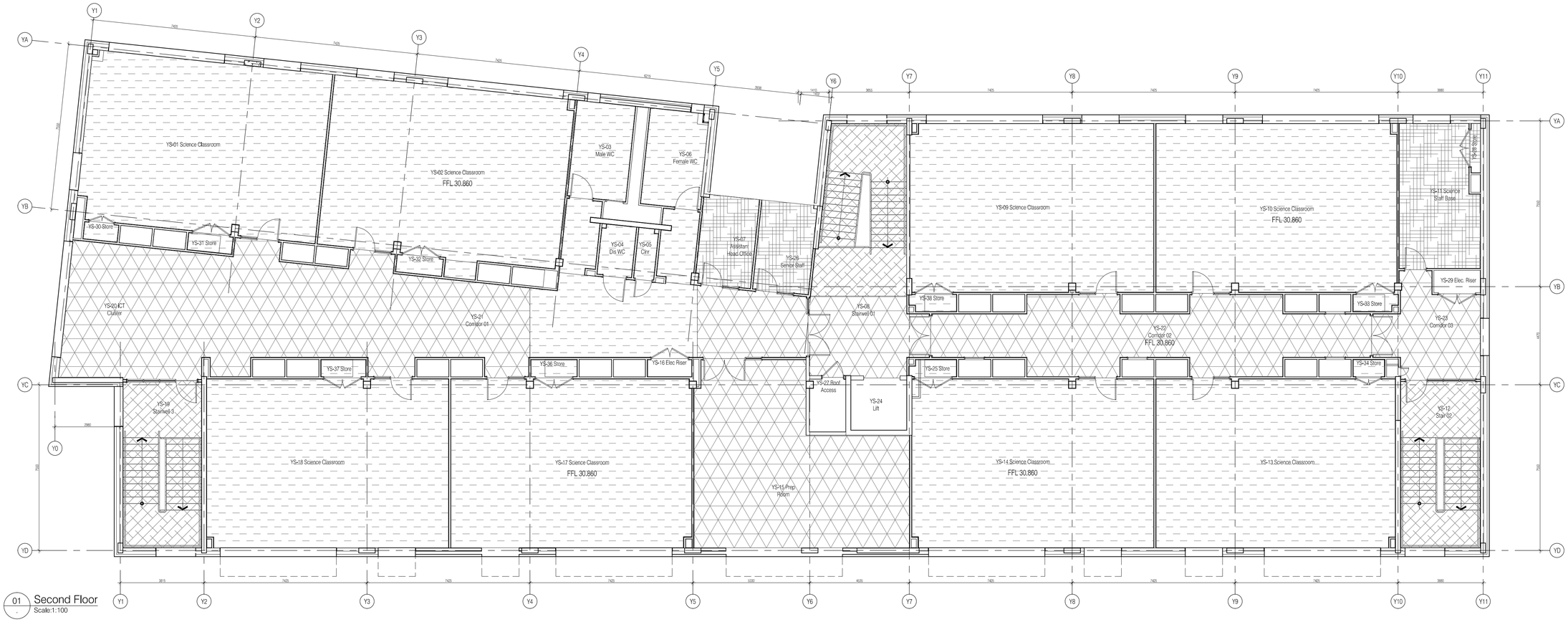
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RKC	1:100@A1	Oct 09
Designed by:	**Checked by:**	**Approved by:**
FCG	CJ	AC

File Ref.: I:\2009\222586-WCOD\BD\BLOCK Y\ARCH\3D_RB_LOCATION PLANS AND QA\222586-AY-118.DWG - RB>CI>HADDY4D15

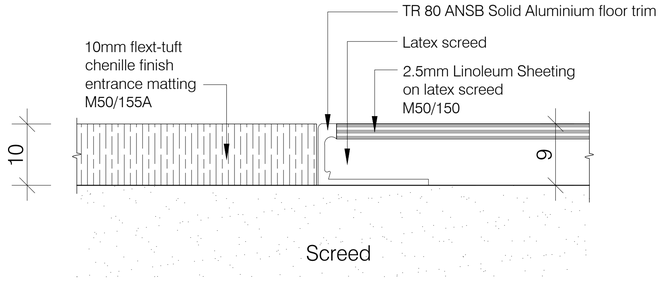
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Drawing No. 222586-AY-118

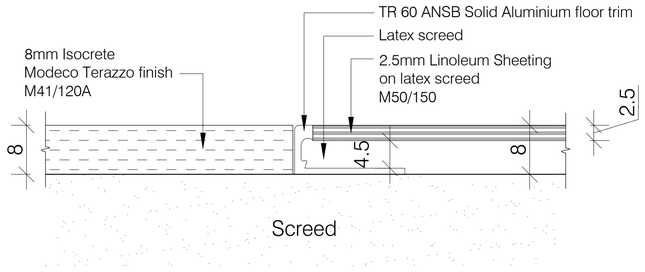
Rev. C



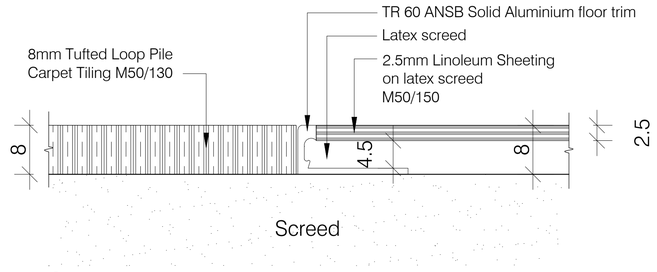
01 Second Floor
Scale:1:100



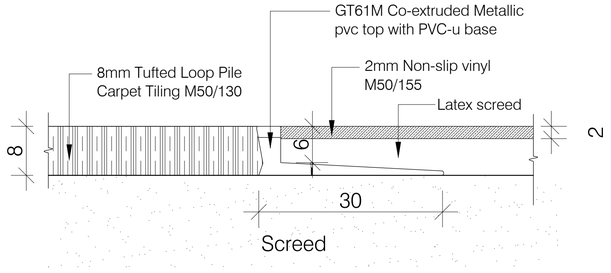
A. Transition between entrance matting & Linoleum (Lobby)



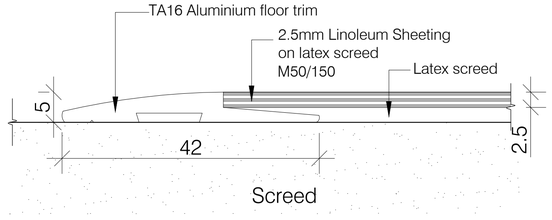
B. Transition between Terazzo & Linoleum (Stairwell)



C. Transition between Linoleum & Carpet tiles



D. Transition between carpet tiles & Non-slip vinyl (corridor)

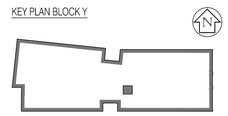


E. Transition between painted screed & Linoleum sheeting

This drawing to be read in conjunction with accompanying letter ref: 222586-2009-09-21-Construction-Issue

NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.

KEY PLAN BLOCK Y



Floor Finishes Legend

- Denotes entrance matting M50/130a
- Denotes non slip vinyl safety floor with coved skirting M50/155
- Denotes terrazzo M41/120a and 150a (staircases)
- Denotes painted screed M60/150
- Denotes carpet tiling M50/130
- Denotes linoleum finish M50/150
- Denotes steel grid floor to structural engineers' design and specifications

NOTE: Flush thresholds are required throughout campus. Allow for reduced screed or lowered slab locally to accommodate varying depths of flooring.
For floor transition details, refer to FCG drawing 222586-AY-119

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
C	10.12.09	RKC	CJ	Gen revs
B	16.11.09	RKC	CJ	Gen revs
A	21.09.09	AL	-	Issued for Construction

BRINGING IDEAS TO LIFE

FRANKHAM

Frankham Consultancy Group Limited
21 Perrymount Road
Haywards Heath RH16 3TP
t 01444 444900 f 01444 455642
enquire@frankham.com
www.frankham.com

Client: APOLLO EDUCATION

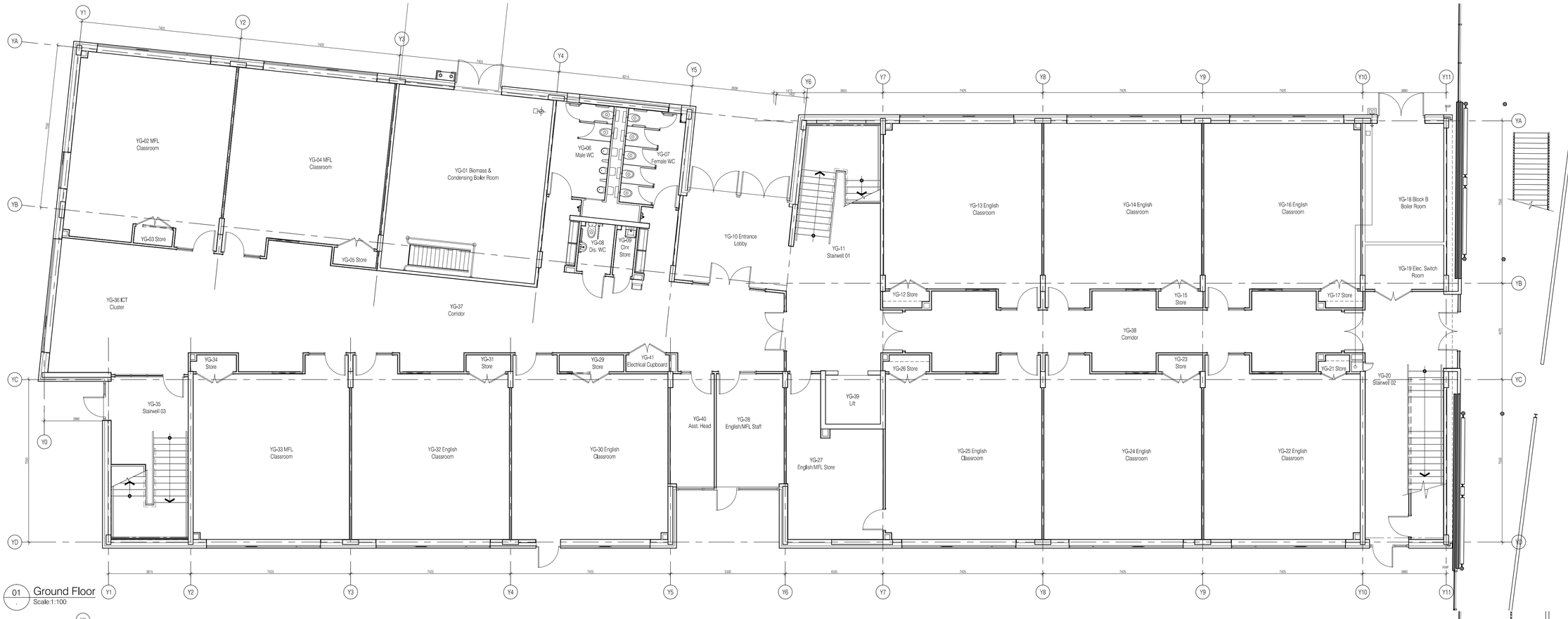
Project Title: Woodside Inclusive Learning Campus

Drawing Title: Second Floor Floor Finishes Arrangement Block Y

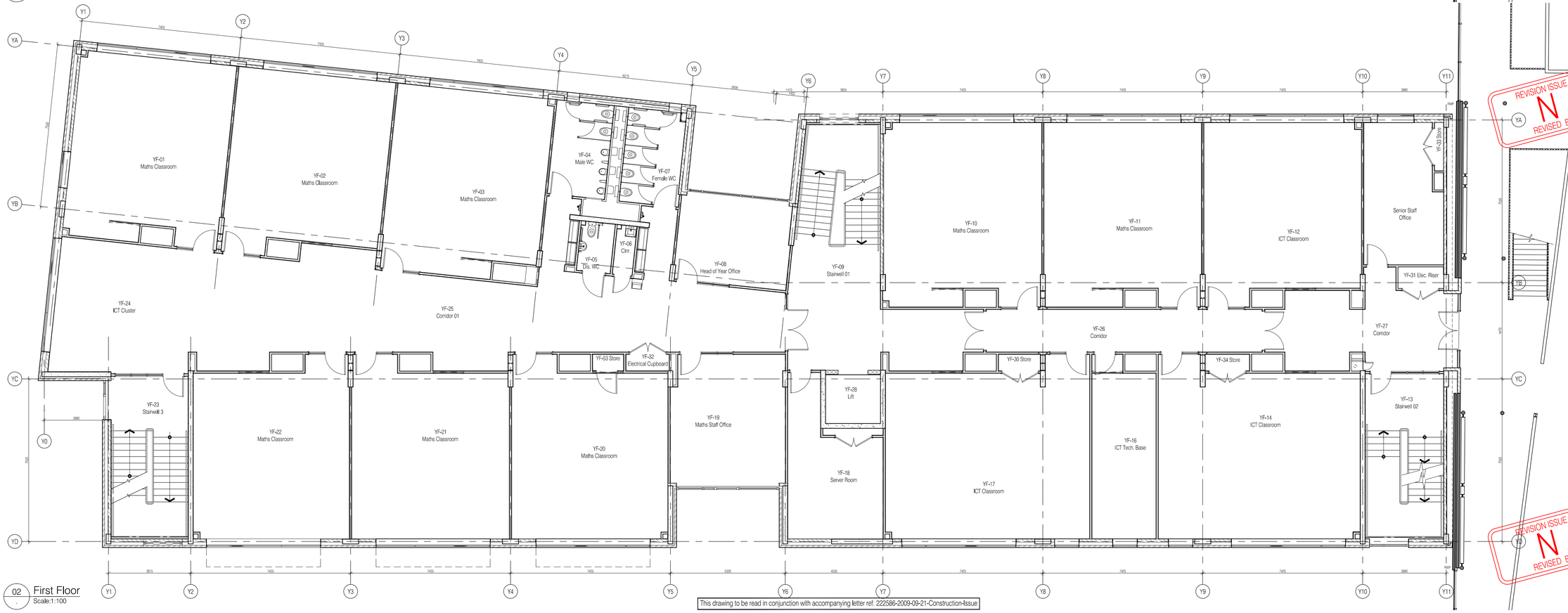
Drawn by:	Scale:	Date:
RKC	1:100@A1	Oct 09
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: G:\2009\222586-WOODSIDE\BLOCK Y\ARCH\100_199_LOCATION PLANS A1\D GA 222586-AY-119.DWG - REV-C1404231432/4 1:4@4:@3:14:80:24

Drawing No. 222586-AY-119 Rev. C



01 Ground Floor
Scale:1:100

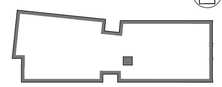


02 First Floor
Scale:1:100

This drawing to be read in conjunction with accompanying letter ref: 222586-2009-09-21-Construction-Issue

NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.

KEY PLAN BLOCK Y



Fixed Furniture and Equipment Legend.

Fixed Furniture and Equipment Legend. All furniture & equipment shown as indicative layouts for information. Proposed FF&E layouts to be supplied by Jot Design

- S1 — 1000 x 500 x 2m high lockable Tambour Storage
- S2 — 1000 x 500 4 draw side opening filling cabinet
- S3 — Teachers mobile storage unit
- S4 — Laptop storage
- S5 — 1000 x 350 Open Storage
- S6 — Desk high pedestal
- T1 — 1200 X 600 Stackable Classroom Table
- T2 — 1200 X 600 Height Adjustable Classroom Table
- T3 — 1400 X 800 Teachers Desk
- T5 — 700 X 700 ICT Desk
- B1 — Bin
- C1 — Students Classroom chair
- C7 — Standard locker
- C3 — Teachers Classroom chair
- C2 — Students ICT chair
- C5 — Visitors / Meeting chair
- C6 — Office chair
- 1000 x 360 Rolling Storage
- 1200 Standard whiteboard
- W2 — 2000mm pin board
- A2
- Interactive whiteboard
- W1
- Coat hooks
- A1

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
B	-	RKC	CJ	Gen'eve's
A	21.09.09	AL	-	Issued for Construction

REVISION ISSUE DATE REQUIRED — N — REVISED BUT NOT ISSUED

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FRANKHAM

Frankham Consultancy Group Limited
21 Perrymount Road
Haywards Heath RH16 3TP
t 01444 444900 f 01444 455642
enquire@frankham.com
www.frankham.com

Client

APOLLO EDUCATION

Project Title

Woodside
Inclusive Learning Campus

Drawing Title

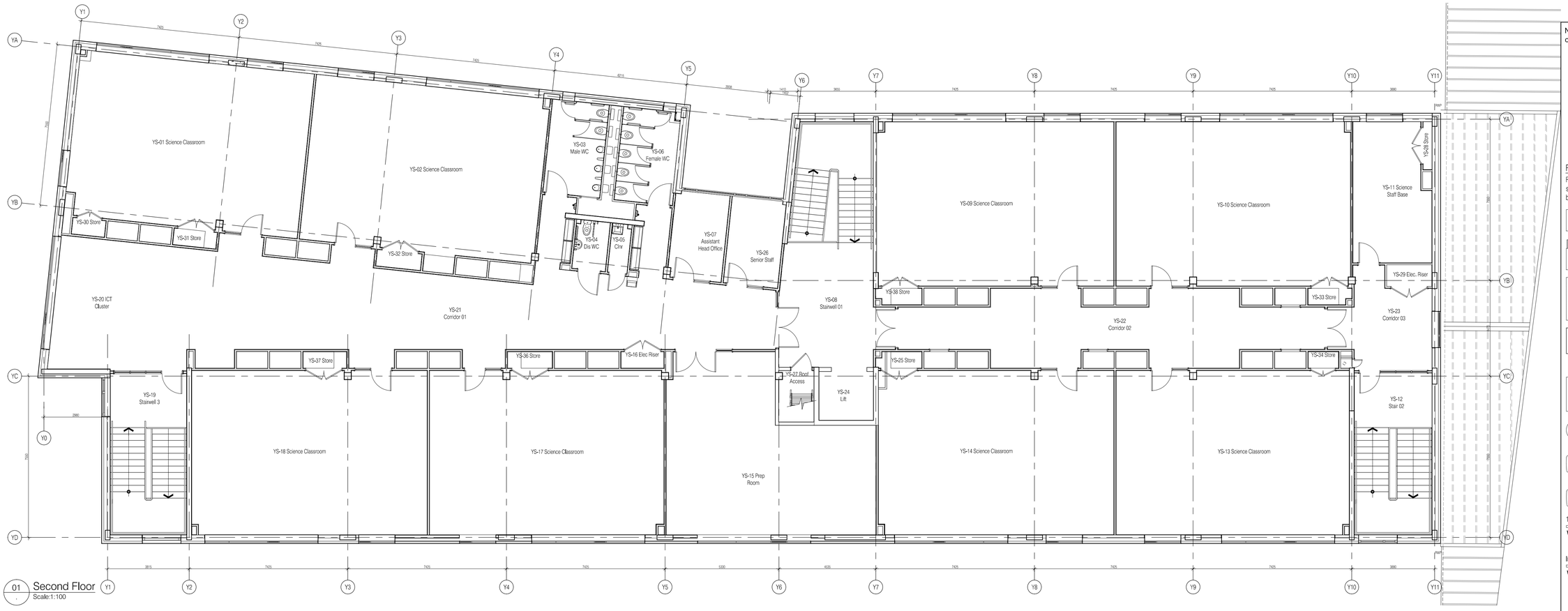
Ground and First Floor
Fixed Furniture and Equipment Arrangement
Block Y

Drawn by:	Scale:	Date:
RKC	1:100@A1	Oct 09
Designed by:	Checked by:	Approved by:
ECG	-	-

File Ref.: Q:\2009\222586-AY\CDS\DWG\BLOCK Y\AHC4130_188_LOCATION PLANS AND GA 222586-AY-131.DWG - REV-B-140420140331 14/04/20 14:90:33

REVISION ISSUE DATE REQUIRED — N — REVISED BUT NOT ISSUED

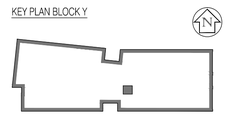
Drawing No. 222586-AY-131 | Rev. B



01 Second Floor
Scale:1:100

NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.

KEY PLAN BLOCK Y



Fixed Furniture and Equipment Legend.

Fixed Furniture and Equipment Legend. All furniture & equipment shown as indicative layouts for information. Proposed FF&E layouts to be supplied by Jot Design

S1 1000 x 500 x 2m high lockable Tambour Storage

S2 1000 x 500 4 draw side opening filling cabinet

S3 Teachers mobile storage unit

S4 Laptop storage

S5 1000 x 350 Open Storage

S6 Desk high pedestal

T1 1200 X 600 Stackable Classroom Table

T2 1200 X 600 Height Adjustable Classroom Table

T3 1400 X 800 Teachers Desk

T5 700 X 700 ICT Desk

B1 Bin

Students Classroom chair

C7 Standard locker

C3 Teachers Classroom chair

C2 Students ICT chair

C5 Visitors / Meeting chair

C6 Office chair

1000 x 360 Rolling Storage

1200 Standard whiteboard

W2 2000mm pin board

A2

Interactive whiteboard

W1

Coat hooks

A1

ISSUED FOR CONSTRUCTION

REVISION ISSUE DATE REQUIRED
REVISED BUILDING CONTROL
NOT YET

Rev	Date	By	Chk	Comment
B	21.10.09	RKC	CJ	Gen Revs
A	01.09.09	RKC	CJ	Issued for Construction

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FRANKHAM

Frankham Consultancy Group Limited
21 Perrymount Road
Haywards Heath RH16 3TP
t 01444 444900 f 01444 455642
enquire@frankham.com
www.frankham.com

Client

APOLLO EDUCATION

Project Title

Woodside
Inclusive Learning Campus

Drawing Title

Proposed Second Floor
Fixed Furniture and Equipment Plan
Block Y

Drawn by:	Scale:	Date:
RKC	1:50@A1	Oct 09
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: G:\2009\222586-AY\CDS\DWB\BLOCK Y\ARCH\100_199_LOCATION PLANS A1\D DA 222586-AY-132.DWG - REV-B-140423143040

14/04/2023 14:30:40

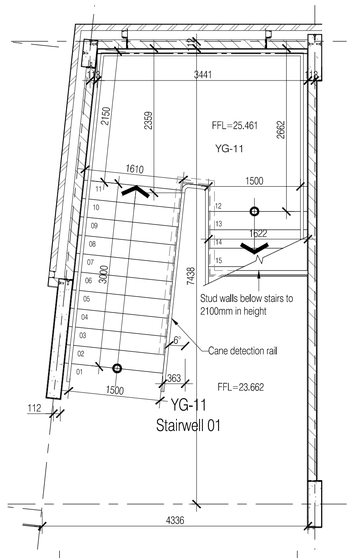
Drawing No. 222586-AY-132

Rev. B

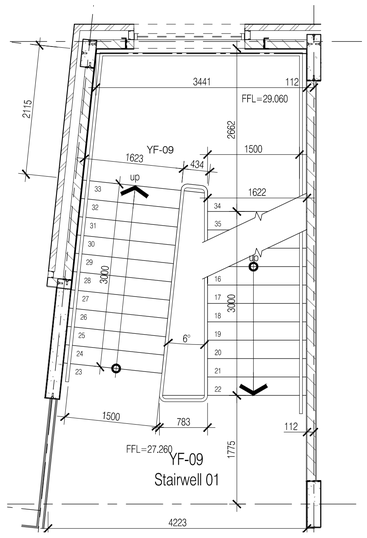
REVISION ISSUE DATE REQUIRED
REVISED BUILDING CONTROL
NOT YET

This drawing to be read in conjunction with accompanying letter ref: 222586-2009-09-21-Construction-Issue

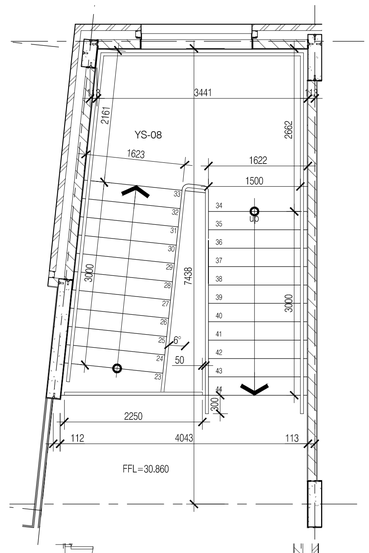
STAIRWELL 01
GROUND
FLOOR



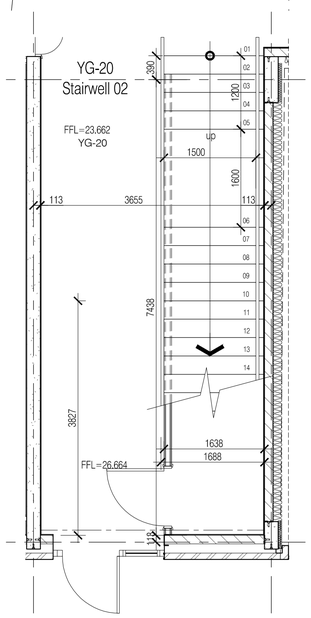
STAIRWELL 01
FIRST FLOOR



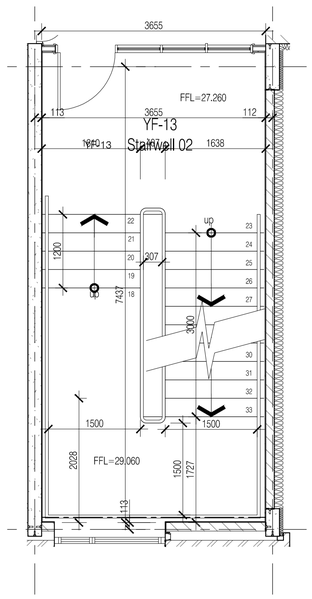
STAIRWELL 01
SECOND
FLOOR



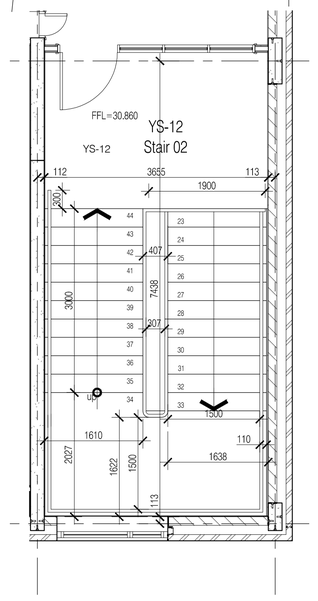
STAIRWELL 02
GROUND
FLOOR



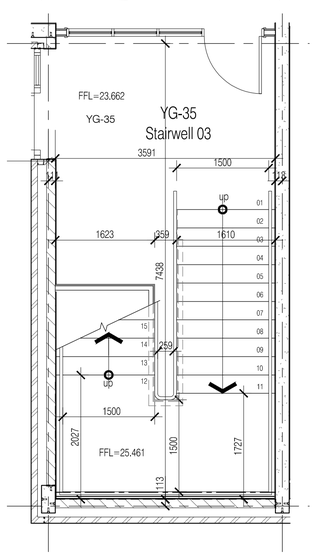
STAIRWELL 02
FIRST FLOOR



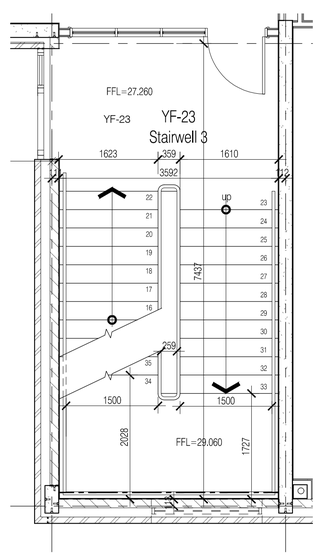
STAIRWELL 02
SECOND
FLOOR



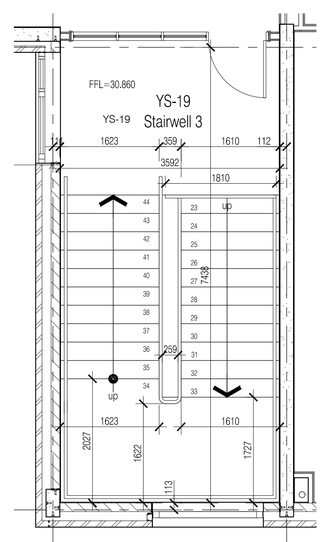
STAIRWELL 03
GROUND
FLOOR



STAIRWELL 03
FIRST FLOOR



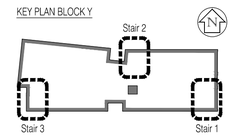
STAIRWELL 03
SECOND
FLOOR



This drawing to be read in conjunction with accompanying letter ref: 222586-2009-09-21-Construction-Issue

NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.

KEY PLAN BLOCK Y



Notes:
All dimensions are to the structure.
For all staircase details, refer to FCG drawing: 222586-AY-413

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
B	11.12.09	RKC	CJ	Gen rev's
A	21.09.09	AL	-	Issued for Construction

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FRANKHAM

Frankham Consultancy Group Limited
21 Perrymount Road
Haywards Heath RH16 3TP
t 01444 444900 f 01444 455542
enquire@frankham.com
www.frankham.com

Client

APOLLO EDUCATION

Project Title

Woodside
Inclusive Learning Campus

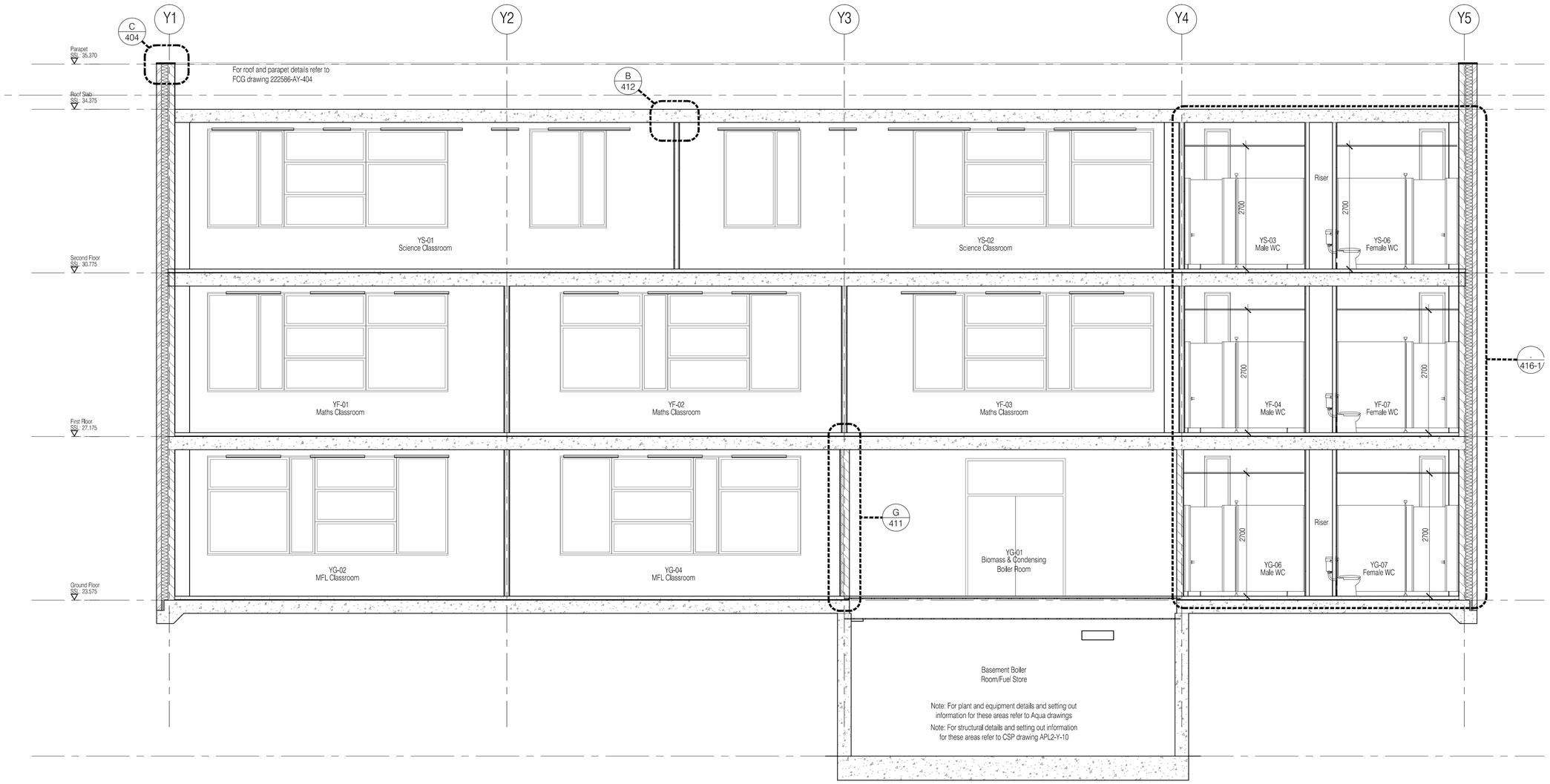
Drawing Title

Stair Arrangements
Block Y

Drawn by:	Scale:	Date:
RKC	1:50@A1	Jul 09
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: C:\2009\222586-WOODSIDE\BLOCK Y\ARCH 100_199_LOCATION PLANS AND GA 222586-AT-149.DWG - REV-B-14AUG14.RVT 14/04/23 14:31:02

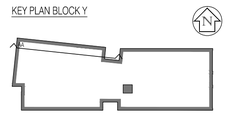
Drawing No. 222586-AY-149 Rev. B



Section A - A
Scale:1:50

NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.

KEY PLAN BLOCK Y



ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
A	16.12.09	RKC	-	Gen revs

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FRANKHAM

Frankham Consultancy Group Limited
21 Perrymount Road
Haywards Heath RH16 3TP
t 01444 444900 f 01444 455642
enquire@frankham.com
www.frankham.com

Client

APOLLO EDUCATION

Project Title

Woodside
Inclusive Learning Campus

Drawing Title

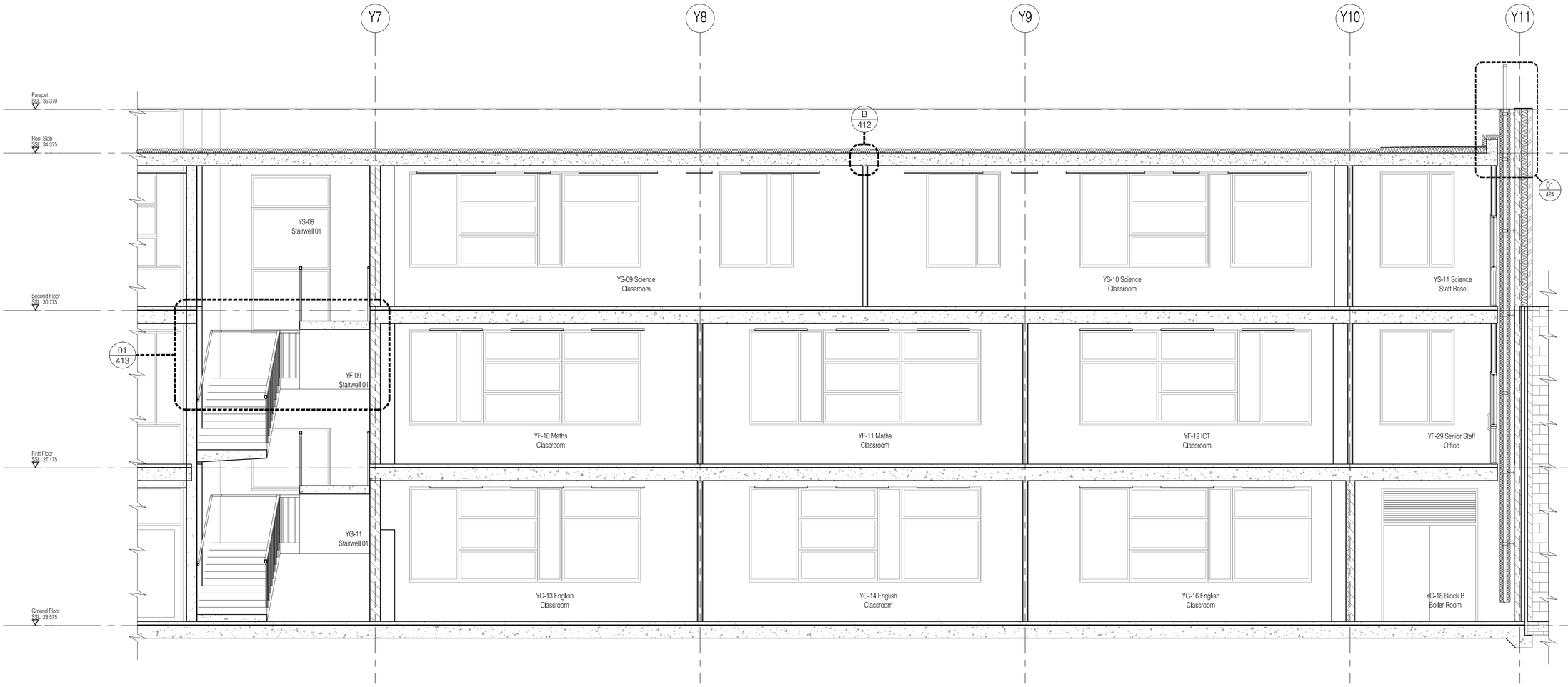
Section A - A
Block Y
(Sheet 1 of 2)

Drawn by:	Scale:	Date:
RKC	1:50@A1	02.11.09
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: I:\2009\222586-WCOD\BIDS\BLOCK Y\ARCH\2D_PBI_SECTIONS\
222586-Y-210-1.DWG - REVA-140427-1438

14/04/2010 14:34:33

Drawing No.	Rev.
222586-AY-210-1	A

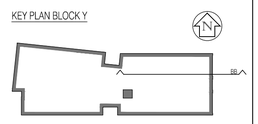


Section B - B
Scale:1:50

This drawing to be read in conjunction with accompanying letter ref: 222586-2009-09-21-Construction-Issue

NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.

KEY PLAN BLOCK Y



ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
B	16.12.09	RKC	CJ	Gen revs
A	21.09.09	AL	–	Issued for Construction

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Frankham Consultancy Group Limited
21 Perrymount Road
Haywards Heath RH16 3TP
t 01444 444900 f 01444 455642
enquire@frankham.com
www.frankham.com

Client: APOLLO EDUCATION

Project Title: Woodside Inclusive Learning Campus

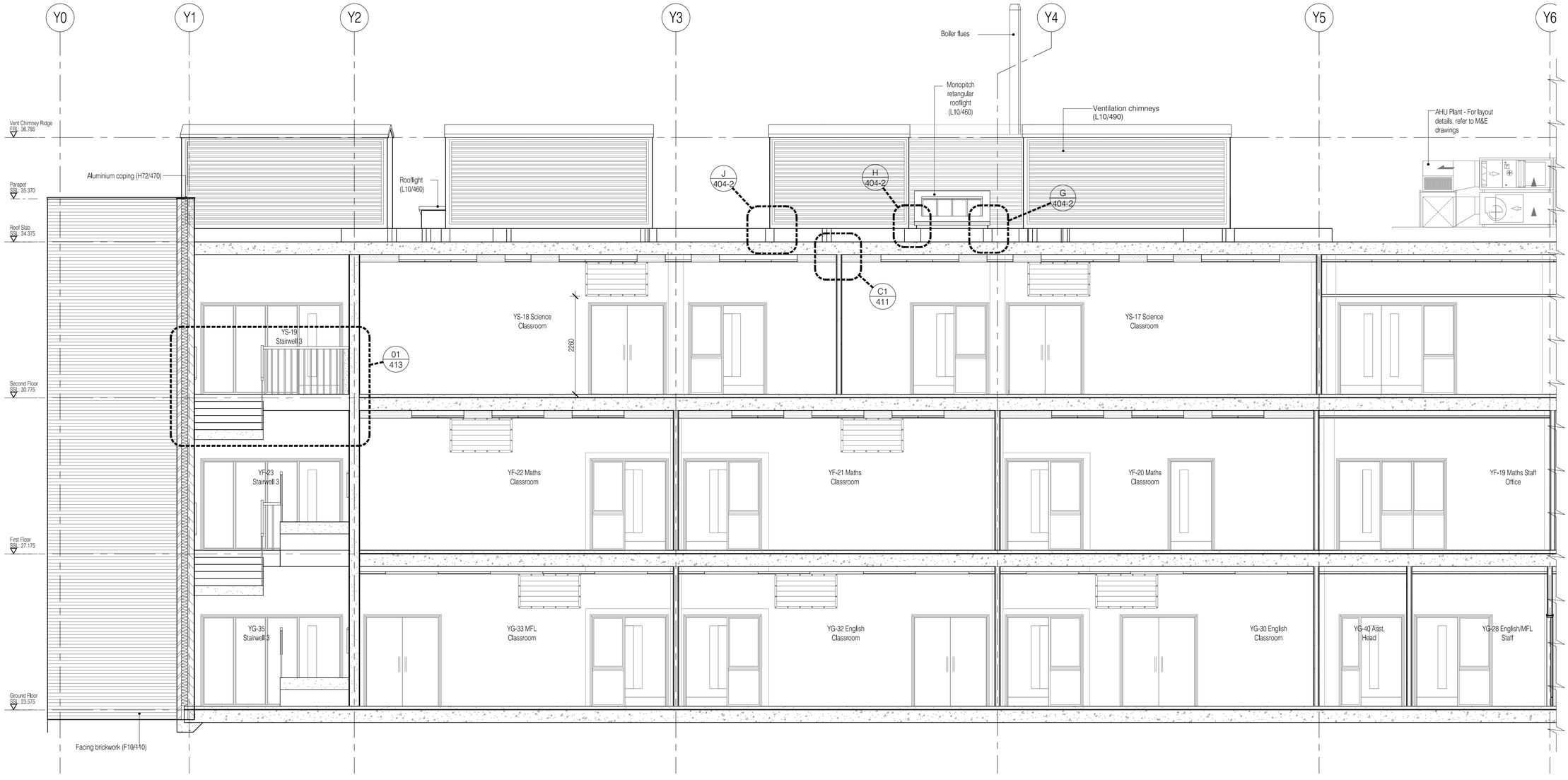
Drawing Title: Section B - B, Block Y, (Sheet 2 of 2)

Drawn by:	Scale:	Date:
RKC	1:50@A1	Jul 09
Designed by:	**Checked by:**	**Approved by:**
FCG	CJ	AC

File Ref.: I:\2009\222586-HOODSDEN\BLOCK Y-HO-I\210_299_SECTION B-222586-AY-210-2.DWG - REV-B-14Oct2014.rvt

14-04-03-14-04-03

Drawing No. 222586-AY-210-2 | Rev. B



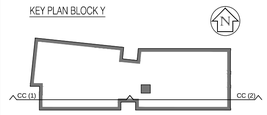
Section C - C
Scale:1:50

This drawing to be read in conjunction with accompanying letter ref: 222586-2009-09-21-Construction-Issue

For continuation, please refer to dwg: 222586-AY-211-2

NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.

KEY PLAN BLOCK Y



ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
B	16.12.09	RKC	CJ	Gen rev'd
A	21.09.09	AL	CJ	Issued for Construction

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FRANKHAM

Frankham Consultancy Group Limited
21 Perrymount Road
Haywards Heath RH16 3TP
t 01444 444900 f 01444 455642
enquire@frankham.com
www.frankham.com

Client: APOLLO EDUCATION

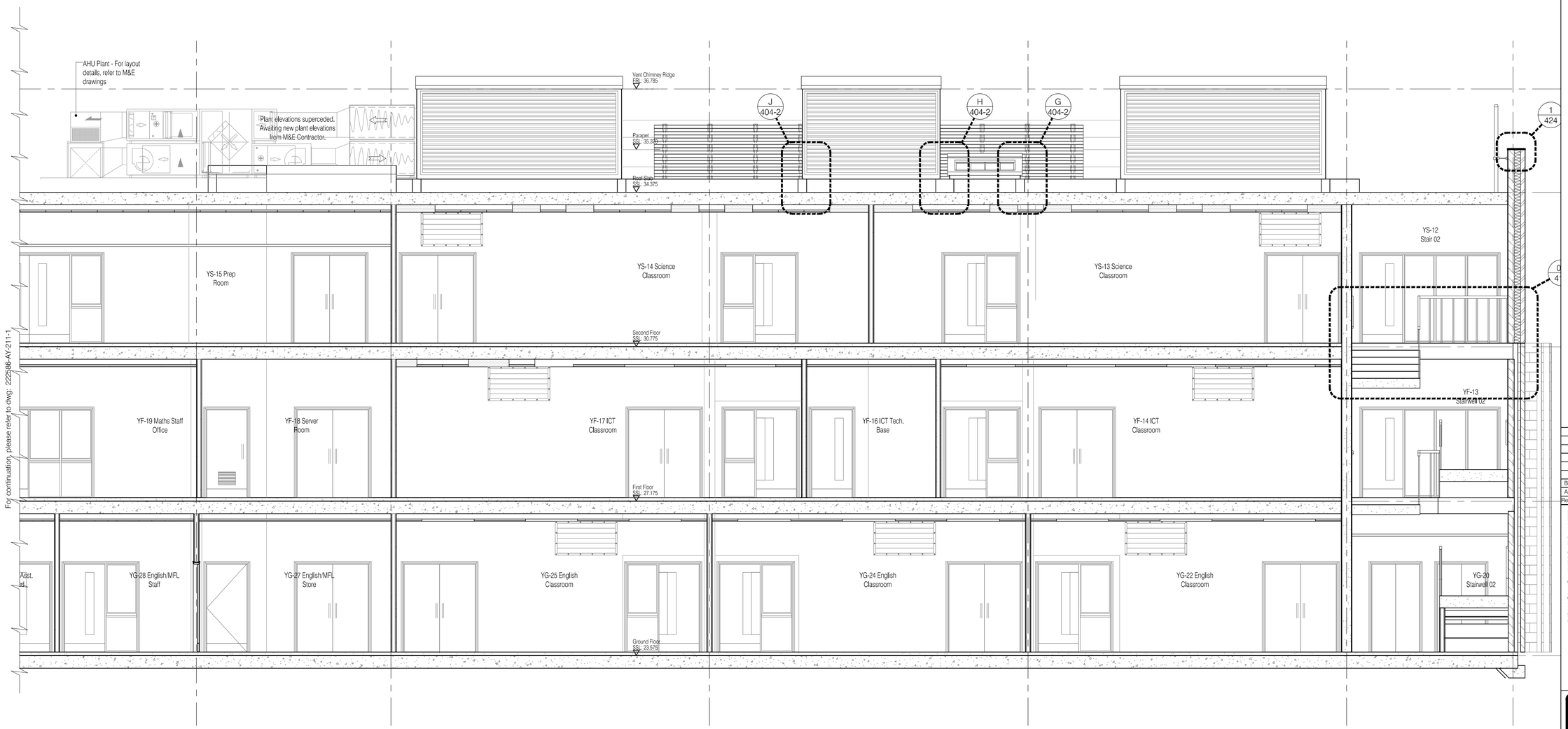
Project Title: Woodside Inclusive Learning Campus

Drawing Title: Section C - C
Block Y
(Sheet 1 of ')

Drawn by:	Scale:	Date:
RKC	1:50@A1	Jul 09
Designed by: FCG	Checked by: CJ	Approved by: AC

File Ref.: O:\2009\222586-MCC\DESIB\LOCK Y-HC\+200_299_SECTIONS 222586-AY-211-1.DWG - REVB-14/12/11/4:59

Drawing No. 222586-AY-211-1 | Rev. B

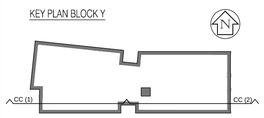


Section C - C
Scale:1:50

This drawing to be read in conjunction with accompanying letter ref: 222586-2009-09-21-Construction-Issue

NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.

KEY PLAN BLOCK Y



ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
B	16.12.09	RKC	CJ	
A	21.09.09	AL	CJ	Issued for Construction

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FRANKHAM

Frankham Consultancy Group Limited
21 Perrymount Road
Haywards Heath RH16 3TP
t 01444 444900 f 01444 455642
enquire@frankham.com
www.frankham.com

Client: APOLLO EDUCATION

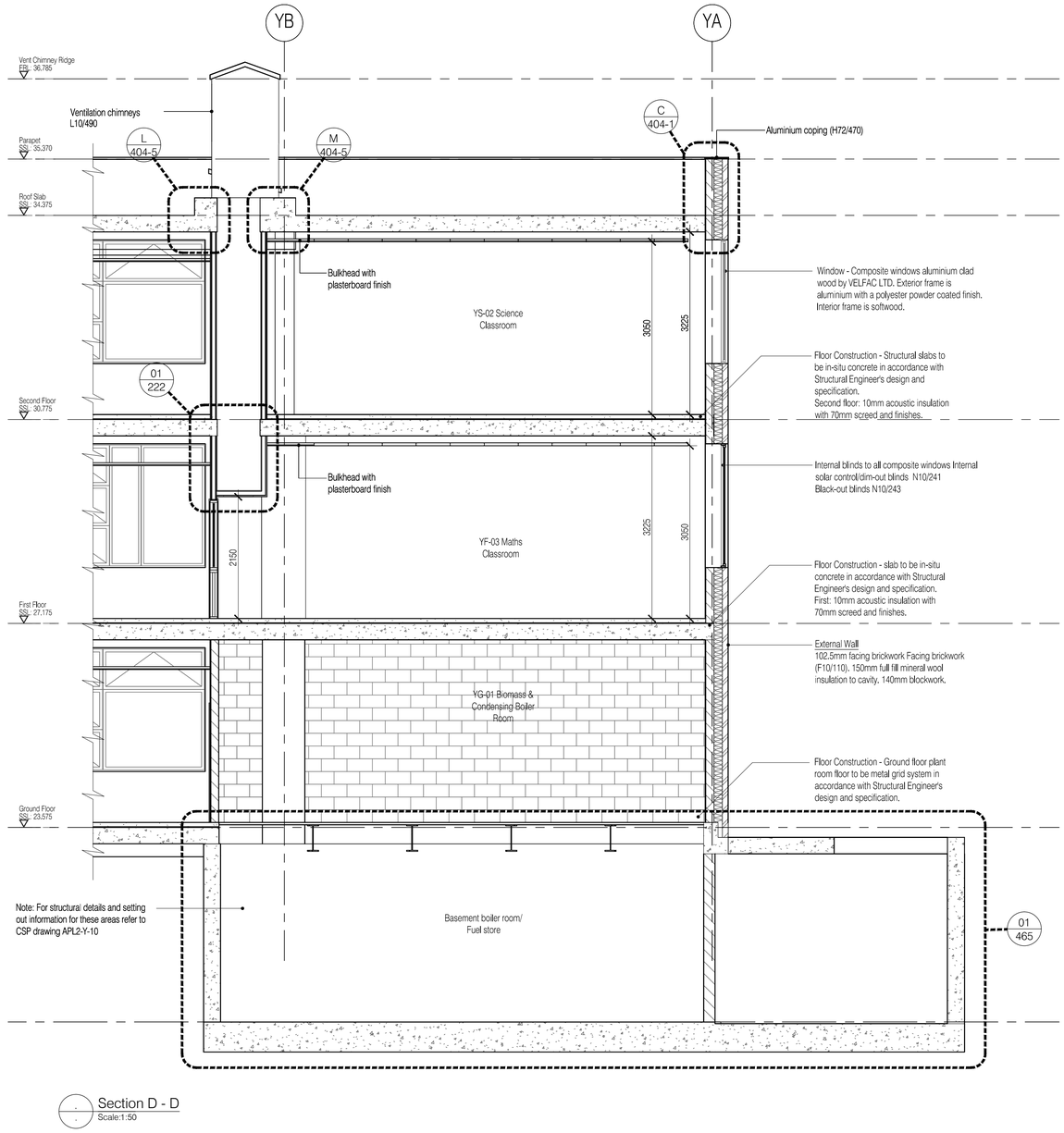
Project Title: Woodside Inclusive Learning Campus

Drawing Title: Section C - C Block Y (Sheet 2 of 2)

Drawn by:	Scale:	Date:
RKC	1:50@A1	Jul 09
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: I:\2009\222586-WOODSIDE\BLOCK Y-ARCH\200_299_SECTIONS\222586-AY-211-2.DWG - REVIT 14.0.427.0.1207 14:04:23/14:05:09

Drawing No.	Rev.
222586-AY-211-2	B

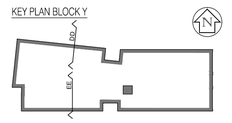


Section D - D
Scale:1:50

This drawing to be read in conjunction with accompanying letter ref: 222586-2009-09-21-Construction-Issue

NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.

KEY PLAN BLOCK Y



ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
B	16.12.09	RKC	CJ	Gen rev'd
A	21.09.09	AL	CJ	Issued for Construction

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FRANKHAM

Frankham Consultancy Group Limited
21 Perrymount Road
Haywards Heath RH16 3TP
t 01444 449000 f 01444 455542
enquire@frankham.com
www.frankham.com

Client
APOLLO EDUCATION

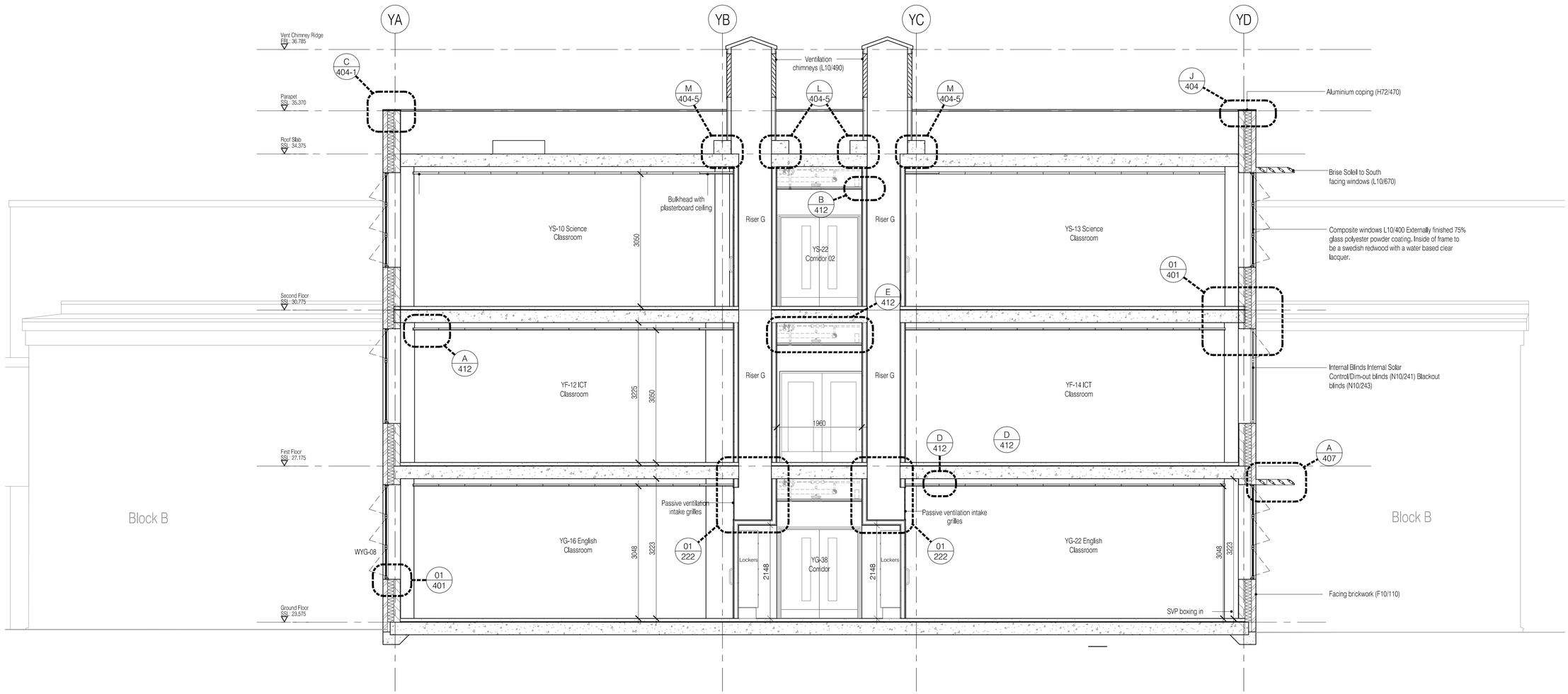
Project Title
Woodside
Inclusive Learning Campus

Drawing Title
Section D - D
Block Y

Drawn by:	Scale:	Date:
RKC	1:50@A1	Jul 09
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: I:\2009\222586-AHCOD\BIM\BLOCK Y-AHC+\200_299_SECTIONS\222586-AY-212.DWG - REVIT-HOST-16016 14:04:03 16:35:17

Drawing No.	Rev.
222586-AY-212	B

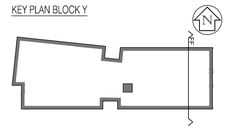


Section F - F
Scale:1:50

This drawing to be read in conjunction with accompanying letter ref: 222586-2009-09-21-Construction-Issue

NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.

KEY PLAN BLOCK Y



ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
B	16.12.09	RKC	CJ	Gen rev'd
A	21.09.09	AL	-	Issued for Construction

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FRANKHAM

Frankham Consultancy Group Limited
21 Perrymount Road
Haywards Heath RH16 3TP
t 01444 444900 f 01444 455642
enquiries@frankham.com
www.frankham.com

Client: APOLLO EDUCATION

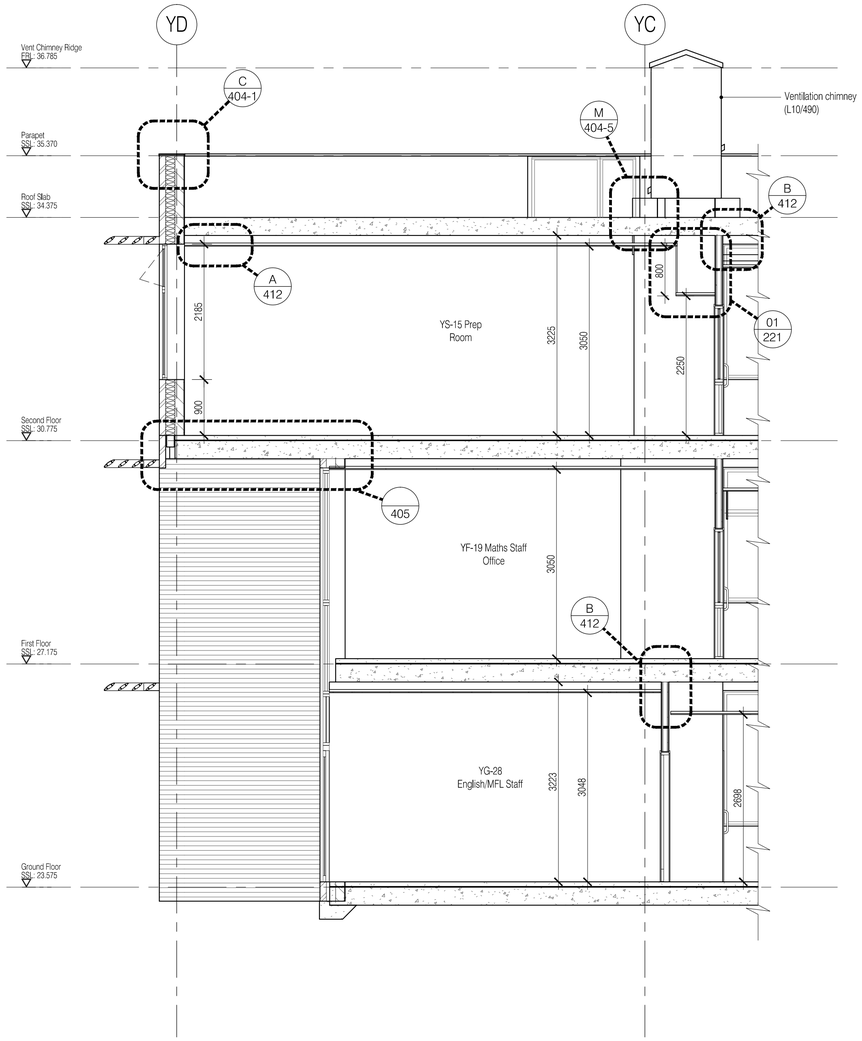
Project Title: Woodside Inclusive Learning Campus

Drawing Title: Section F- F Block Y

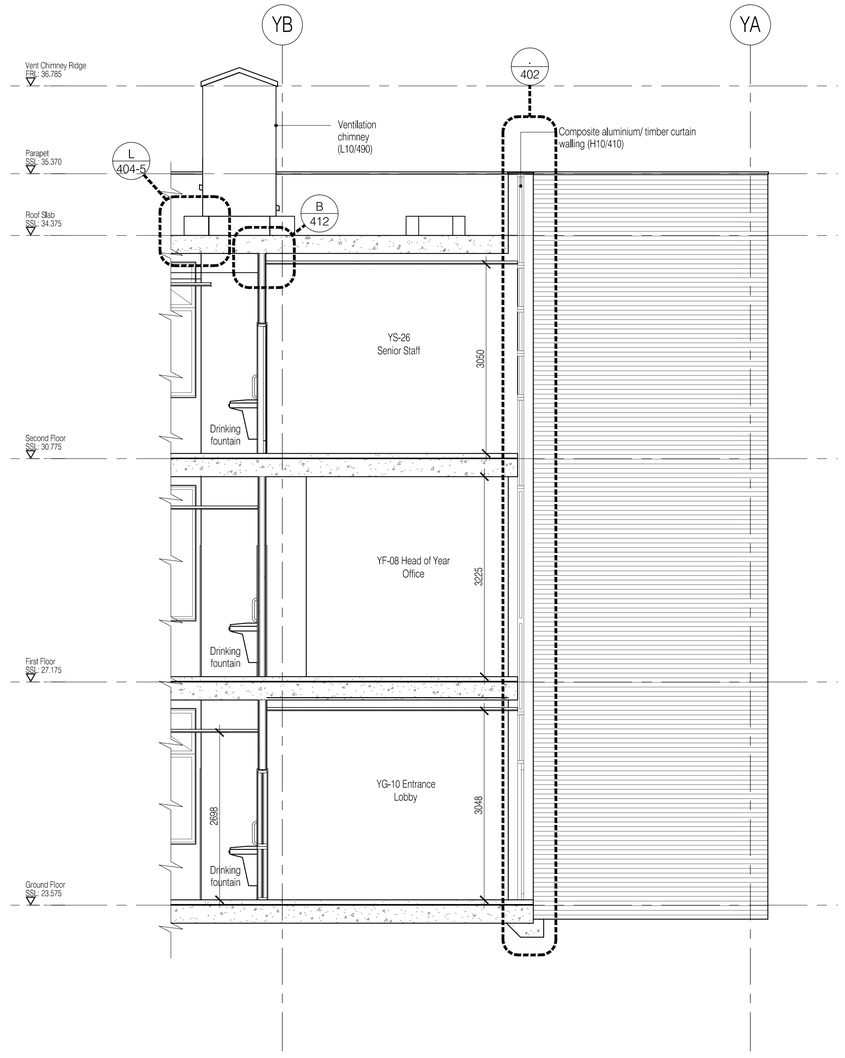
Drawn by:	Scale:	Date:
RKC	1:50@A1	Oct 09
Designed by: FCG	Checked by: CJ	Approved by: AC

File Ref.: G:\2009\222586-WOODSIDE\BLOCK Y-AHO-1200_299_SECTION\B 222586-AY-213.DWG - REVB-140420-10833 14/04/2010 16:55:24

Drawing No. 222586-AY-213 | Rev. B



Section H - H
Scale:1:50

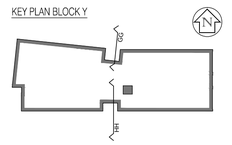


Section G - G
Scale:1:50

This drawing to be read in conjunction with accompanying letter ref: 222586-2009-09-21-Construction-Issue

NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.

KEY PLAN BLOCK Y



ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
B	16.12.09	RKC	CJ	Gen rev's
A	21.09.09	AL	-	Issued for Construction

BRINGING IDEAS TO LIFE

FRANKHAM

Frankham Consultancy Group Limited
21 Perrymount Road
Haywards Heath RH16 3TP
t 01444 444900 f 01444 455542
enquire@frankham.com
www.frankham.com

Client

APOLLO EDUCATION

Project Title

Woodside
Inclusive Learning Campus

Drawing Title

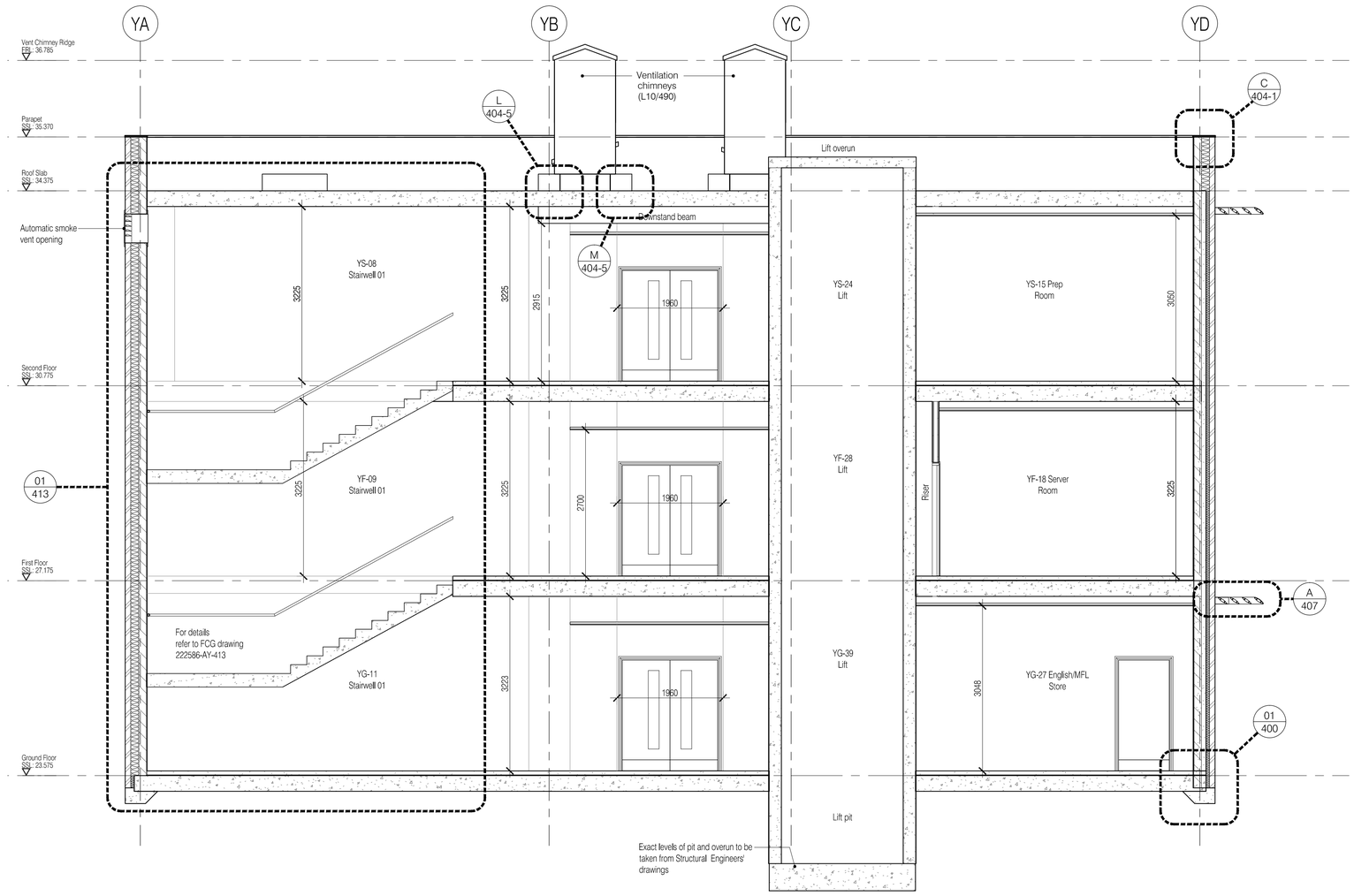
Section G - G & H - H
Block Y

Drawn by:	Scale:	Date:
RKC	1:50@A1	Jul 09
Designed by:	Checked by:	Approved by:
FCG	GJ	AC

File Ref.: 0:\2009\222586-WCOD\BIM\BLOCK Y\4D\Y-00E_BM_SECTIONS 222586-AY-214.DWG - REVB-140421d33

14/04/2014 09:35:30

Drawing No.	Rev.
222586-AY-214	B

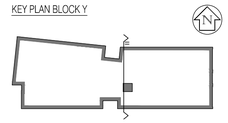


Section I - I
Scale:1:50

This drawing to be read in conjunction with accompanying letter ref: 222586-2009-09-21-Construction-Issue

NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.

KEY PLAN BLOCK Y



ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
B	16.12.09	RKC	CJ	Gen rev's
A	21.09.09	AL	-	Issued for Construction

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FRANKHAM

Frankham Consultancy Group Limited
21 Perrymount Road
Haywards Heath RH16 3TP
t 01444 444900 f 01444 455842
enquire@frankham.com
www.frankham.com

Client
APOLLO EDUCATION

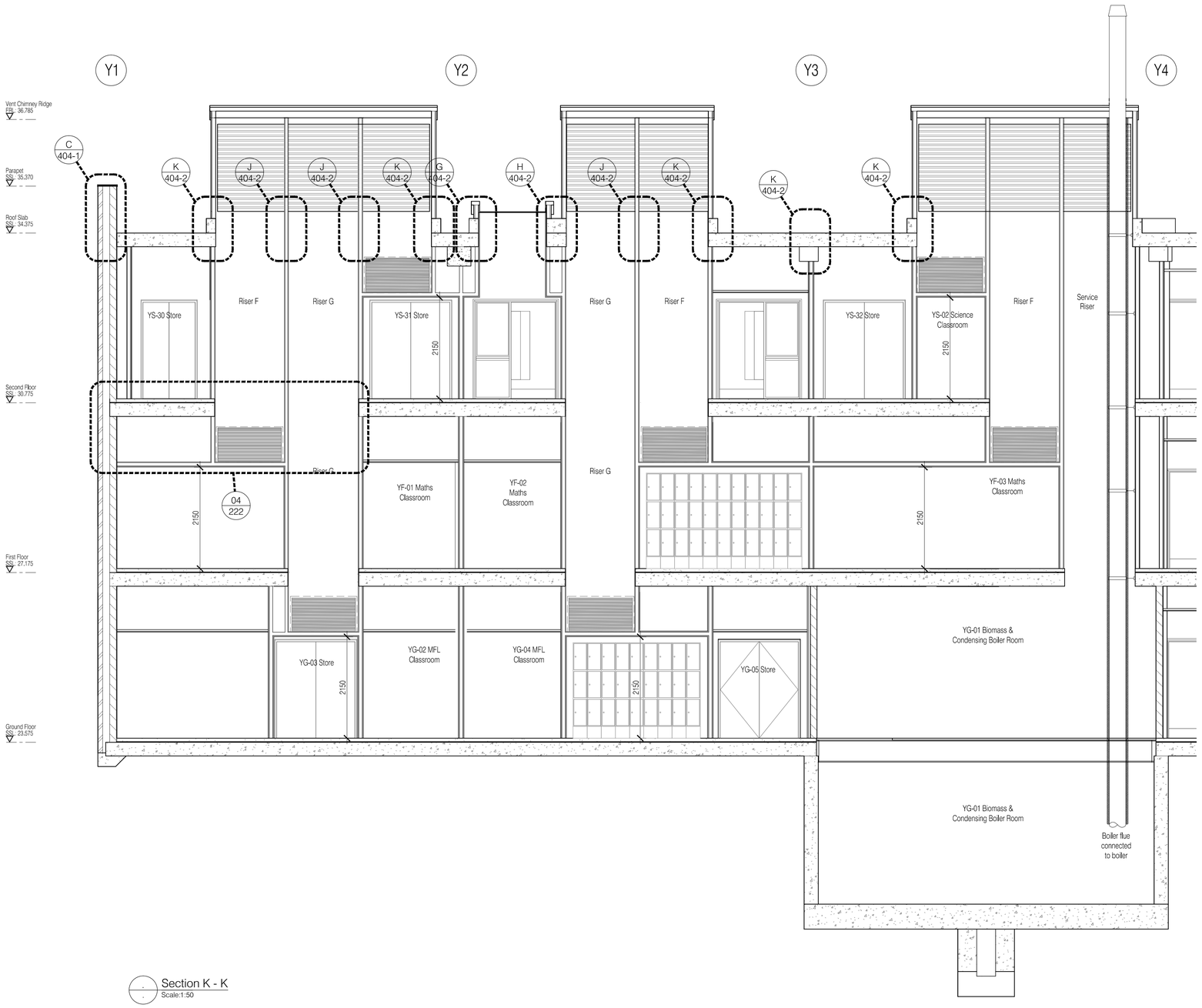
Project Title
Woodside
Inclusive Learning Campus

Drawing Title
Section I - I
Block Y

Drawn by:	Scale:	Date:
RKC	1:50@A1	Jul 09
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: G:\2009\222586-AY\CDS\DWG\BLOCK Y-ARCH\200_299_SECTIONS\222586-AY-215.DWG - REV-B-140420-1838
14/04/2010 14:55:35

Drawing No. 222586-AY-215
Rev. B

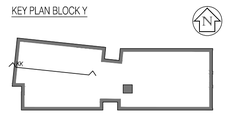


Section K - K
Scale:1:50

This drawing to be read in conjunction with accompanying letter ref: 222586-2009-09-21-Construction-Issue

NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.

KEY PLAN BLOCK Y



ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
B	16.12.09	RKC	CJ	Gen rev's
A	21.09.09	AL	-	Issued for Construction

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FRANKHAM

Frankham Consultancy Group Limited
21 Perrymount Road
Haywards Heath RH16 3TP
t 01444 444900 f 01444 455642
enquire@frankham.com
www.frankham.com

Client: APOLLO EDUCATION

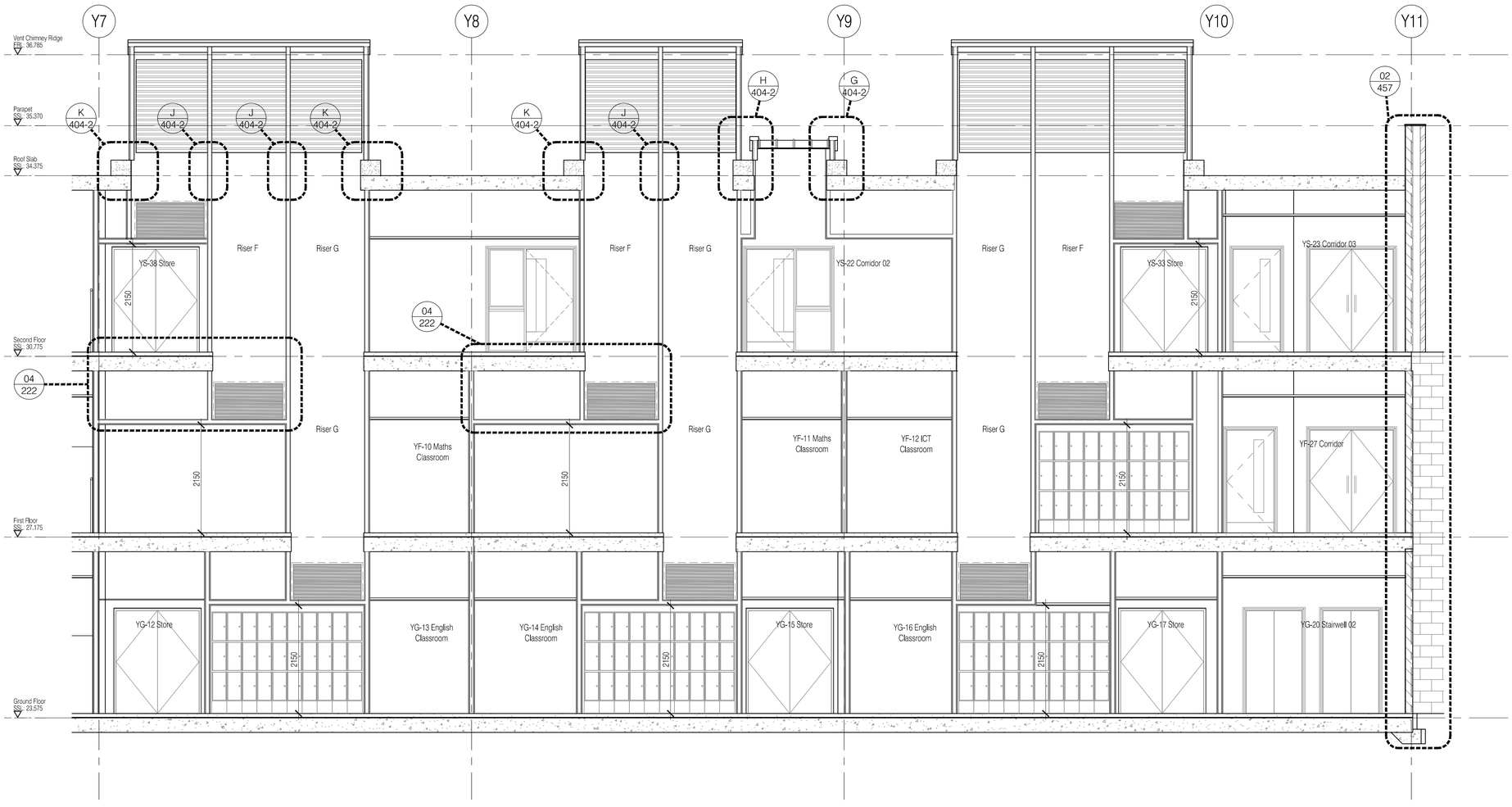
Project Title: Woodside Inclusive Learning Campus

Drawing Title: Section K - K Block Y

Drawn by:	Scale:	Date:
RKC	1:50@A1	Jul 09
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: I:\2008\222586-AP\CDD\BIDS\BLOCK Y-AP\Y-I-200_268_SECTIONS 222586-Y-217.DWG - RD=9-14\425=1\S43 14:04:23/14:05:44

Drawing No.	Rev.
222586-AY-217	B

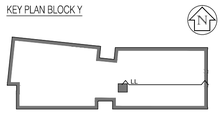


Section L - L
Scale:1:50

This drawing to be read in conjunction with accompanying letter ref: 222586-2009-09-21-Construction-Issue

NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.

KEY PLAN BLOCK Y



ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
B	16.12.09	RKC	CJ	Gen rev's
A	21.09.09	AL	-	Issued for Construction

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FRANKHAM

Frankham Consultancy Group Limited
21 Perrymount Road
Haywards Heath RH16 3TP
t 01444 449000 f 01444 455842
enquire@frankham.com
www.frankham.com

Client: APOLLO EDUCATION

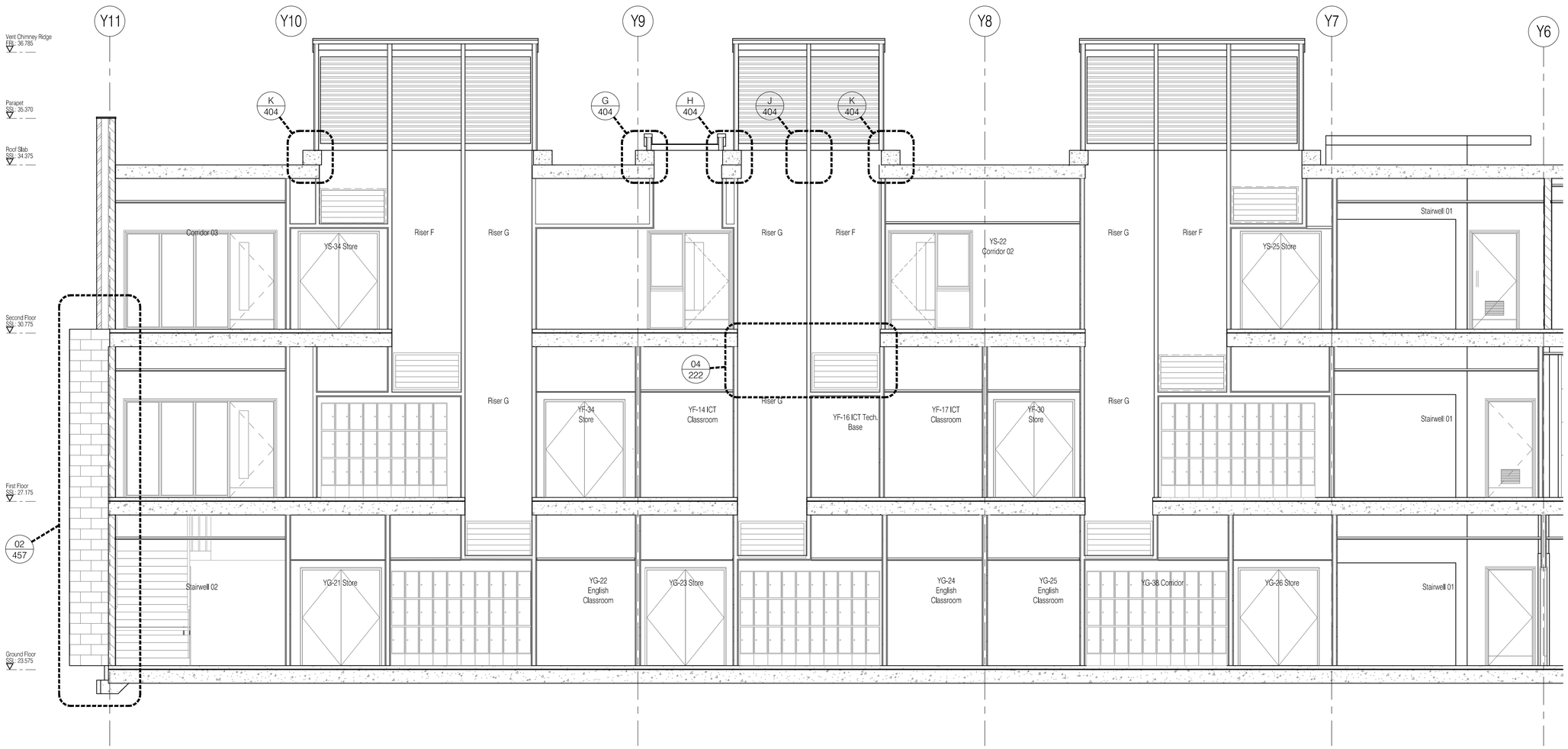
Project Title: Woodside Inclusive Learning Campus

Drawing Title: Section L - L Block Y

Drawn by:	Scale:	Date:
RKC	1:50@A1	Jul 09
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: [illegible]_SECTIONS 14/04/2014 15:53

Drawing No. 222586-AY-218 | Rev. B

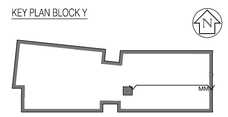


Section M - M
Scale:1:50

This drawing to be read in conjunction with accompanying letter ref: 222586-2009-09-21-Construction-Issue

NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.

KEY PLAN BLOCK Y



ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
B	16.12.09	RKC	CJ	Gen rev's
A	21.09.09	AL	-	Issued for Construction

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FRANKHAM

Frankham Consultancy Group Limited
21 Perrymount Road
Haywards Heath RH16 3TP
t 01444 444900 f 01444 455642
enquire@frankham.com
www.frankham.com

Client

APOLLO EDUCATION

Project Title

Woodside
Inclusive Learning Campus

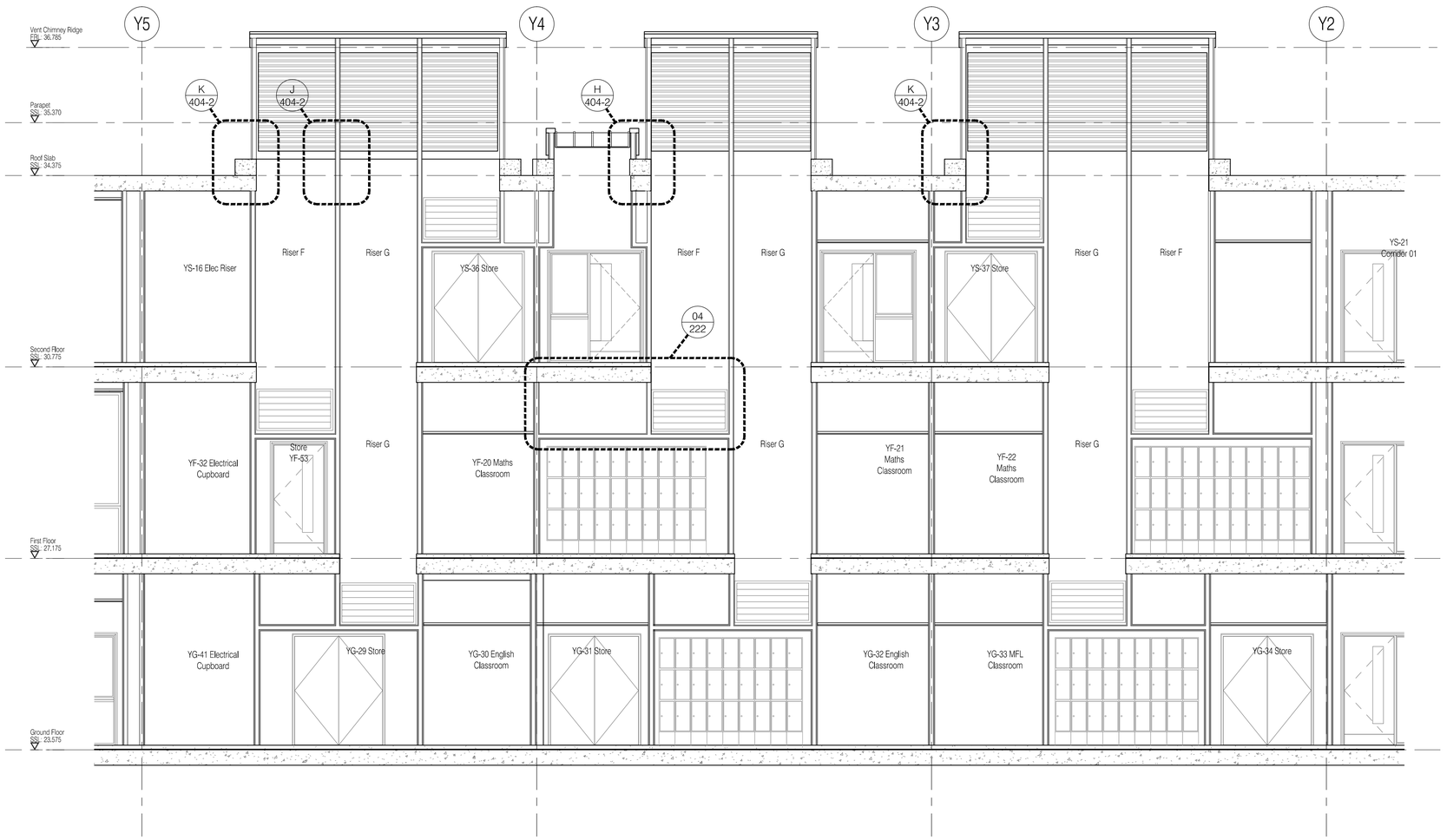
Drawing Title

Section M - M
Block Y

Drawn by:	Scale:	Date:
RKC	1:50@A1	Jul 09
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: G:\2009\222586-WOODSIDE\BLOCK Y\ARCH\200_299_SECTIONS\222586-AY219.DWG - REVB-14/04/2010 14:04:03

Drawing No.	Rev.
222586-AY-219	B

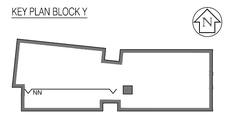


Section N - N
Scale:1:50

This drawing to be read in conjunction with accompanying letter ref: 222586-2009-09-21-Construction-Issue

NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.

KEY PLAN BLOCK Y



ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
B	16.12.09	RKC	CJ	Gen rev's
A	21.09.09	AL	-	Issued for Construction

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FRANKHAM

Frankham Consultancy Group Limited
21 Perrymount Road
Haywards Heath RH16 3TP
t 01444 444900 f 01444 456642
enquiries@frankham.com
www.frankham.com

Client
APOLLO EDUCATION

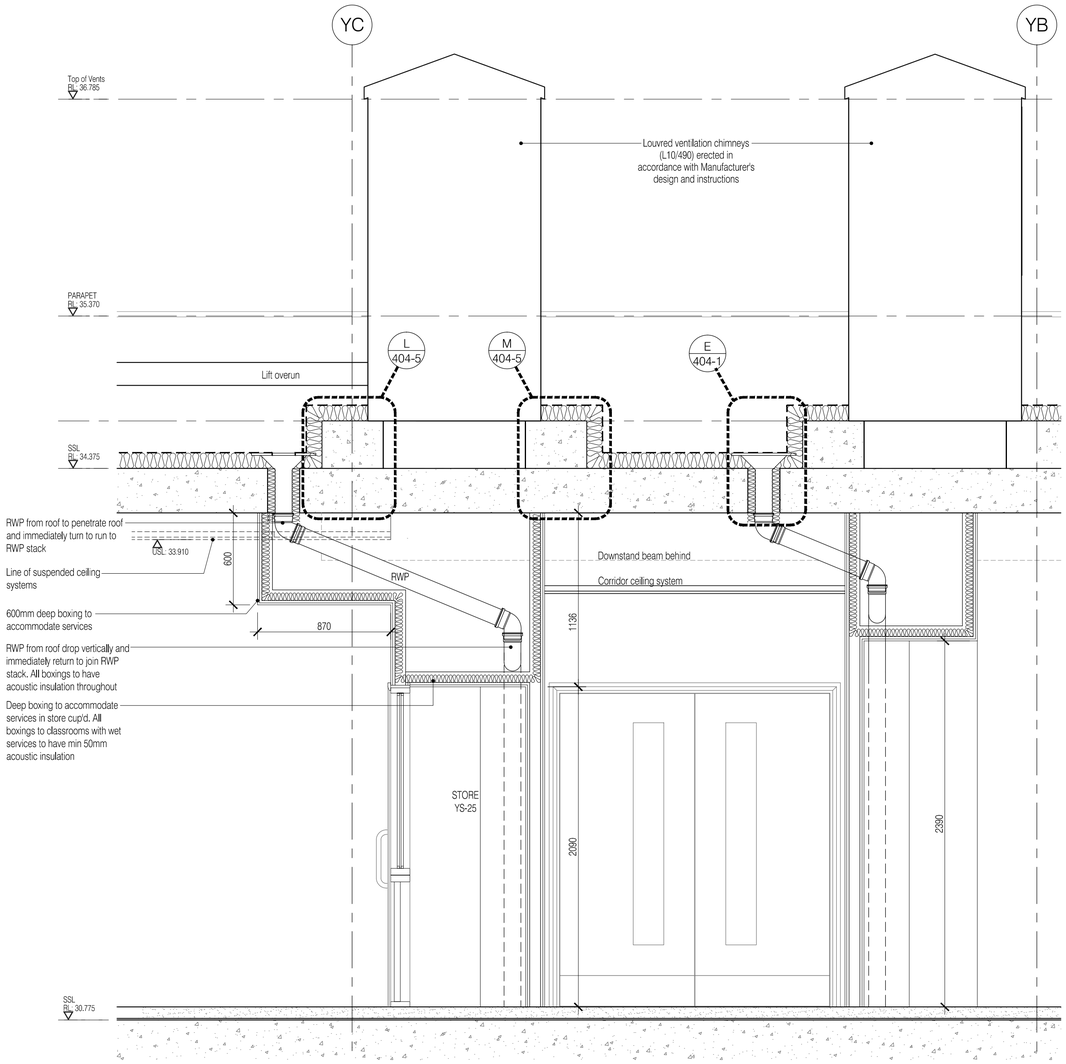
Project Title
Woodside
Inclusive Learning Campus

Drawing Title
Section N - N
Block Y

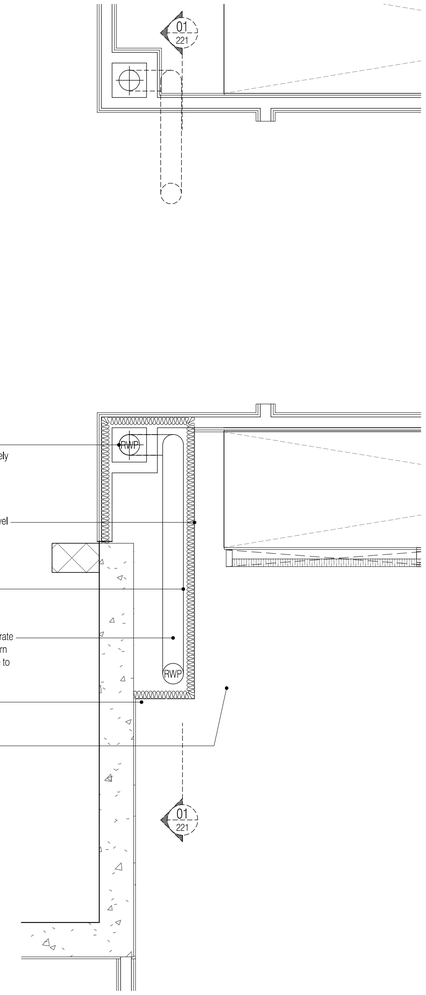
Drawn by:	Scale:	Date:
RKC	1:50@A1	Jul 09
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: I:\2009\222586-AYCOD\SD\BLOCK Y\AYC+\200_299_SECTIONS\222586-AY-220.DWG - REVB-140420-1405B 14/04/2010 16:56:05

Drawing No. 222586-AY-220
Rev. B



01 Partial Section O-O
Scale:1:20

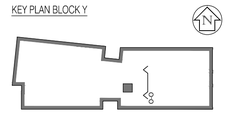


02 Partial Second Floor Plan
Scale:1:20

This drawing to be read in conjunction with accompanying letter ref: 222586-2009-09-21-Construction-Issue

NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.

KEY PLAN BLOCK Y



ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
C	16.12.09	RKC	CJ	Gen rev'd
B	09.10.09	RKC	-	Bhead/boxing rev'd
A	21.09.09	AL	-	Issued for Construction

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FRANKHAM

Frankham Consultancy Group Limited
21 Perrymount Road
Haywards Heath RH16 3TP
t 01444 444900 f 01444 455642
enquire@frankham.com
www.frankham.com

Client
APOLLO EDUCATION

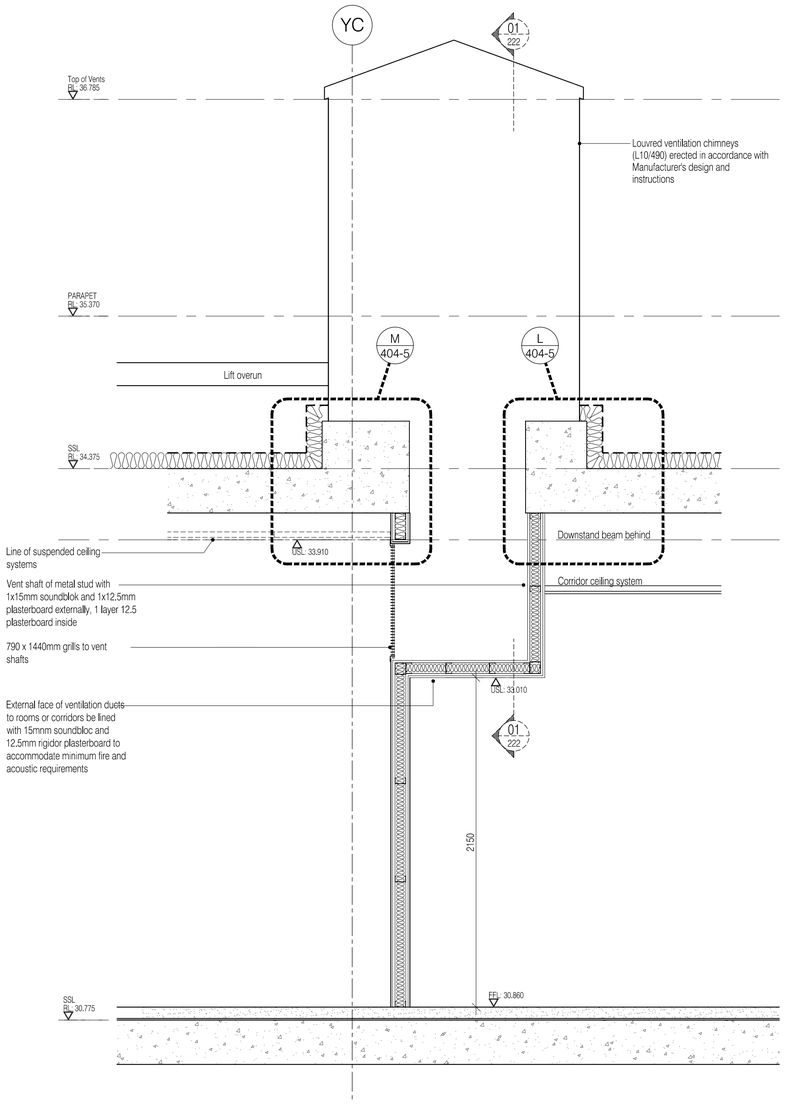
Project Title
Woodside
Inclusive Learning Campus

Drawing Title
Partial Section O - O
(Partial I - I mirrored)
Block Y

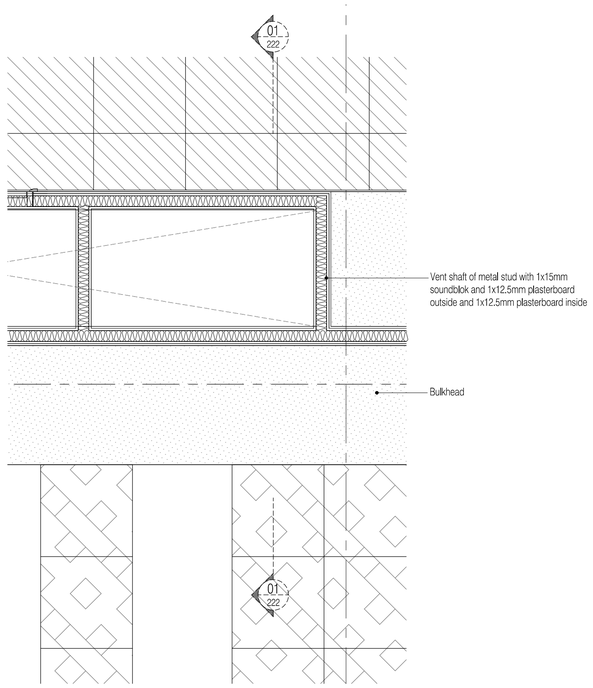
Drawn by:	Scale:	Date:
RKC	1:50@A1	Jul 09
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: I:\2009\222586-WCOD\BIDS\BLOCK Y\ARCH\DRG_PRE_SECTIONS\222586-Y-221.DWG - REVC=04/21/4351 14/04/2010 14:36:12

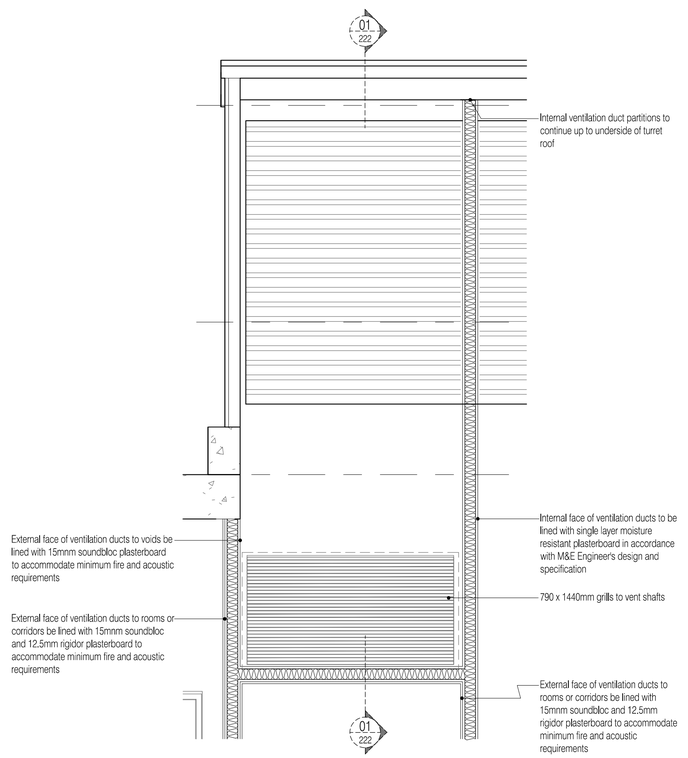
Drawing No. 222586-AY-221
Rev. C



01 Partial Section
Scale:1:20

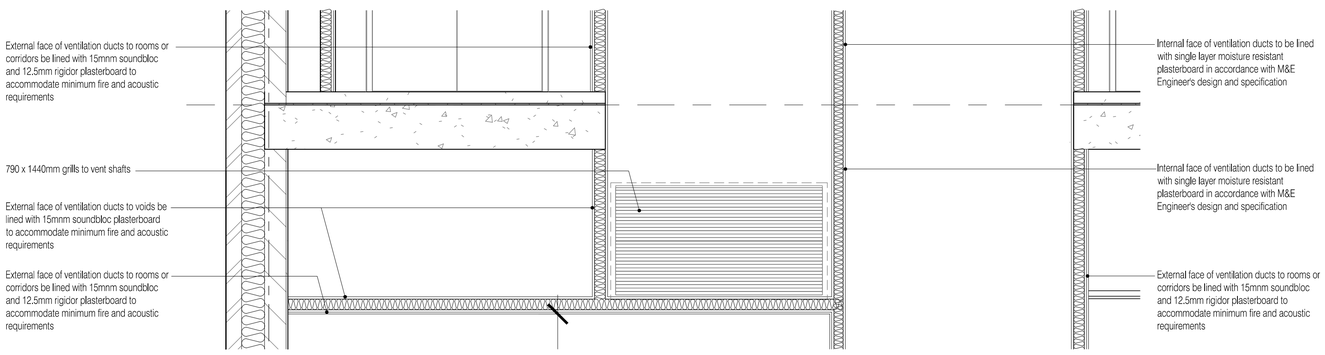


02 Partial Second Floor Plan
Scale:1:20



03 Vent chimney Partial Section
Scale:1:20

All metal stud walls to be f insulated in accordance with detail sheet 411

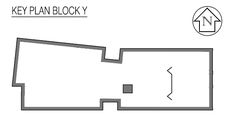


04 Vent Grill Partial Section
Scale:1:20

This drawing to be read in conjunction with accompanying letter ref: 222586-2009-09-21-Construction-Issue

NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.

KEY PLAN BLOCK Y



ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
B	16.12.09	RKC	CJ	Gen rev's
A	12.10.09	AL	-	Client/Design Team issue

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FRANKHAM

Frankham Consultancy Group Limited
21 Perrymount Road
Haywards Heath RH16 3TP
t 01444 444900 f 01444 455642
enquire@frankham.com
www.frankham.com

Client
APOLLO EDUCATION

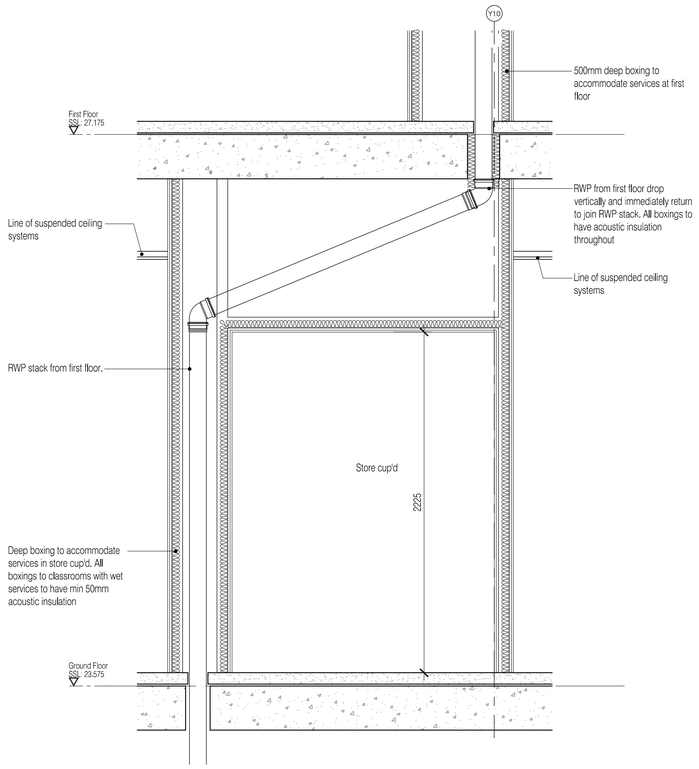
Project Title
Woodside
Inclusive Learning Campus

Drawing Title
Vent Shaft Section
Block Y

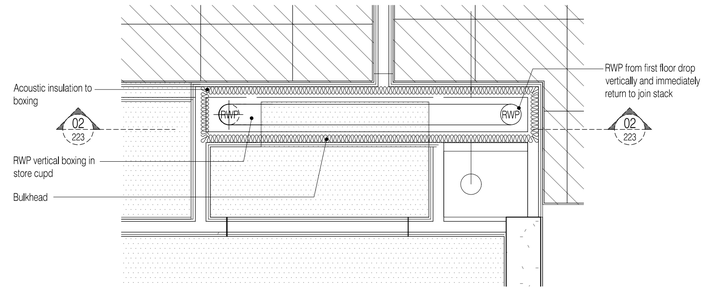
Drawn by:	Scale:	Date:
RKC	1:20@A1	Oct 09
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: 0:\2009\222586-AP\CDB\DB\BLOCK Y\ARCH\DR_RIB_SECTIONS 222586-A1-222.DWG - RD-N-MADD1-NB19 14/04/09 14:36:23

Drawing No.	Rev.
222586-AY-222	B



01 Partial Section
Scale:1:20

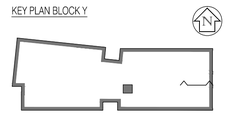


02 Partial Second Floor Plan
Scale:1:20

This drawing to be read in conjunction with accompanying letter ref: 222586-2009-09-21-Construction-Issue

NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.

KEY PLAN BLOCK Y



ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
A	16.12.09	RKC	CJ	Issued for Construction

BRINGING IDEAS TO LIFE

FRANKHAM

Frankham Consultancy Group Limited
21 Perrymount Road
Haywards Heath RH16 3TP
t 01444 444900 f 01444 455642
enquire@frankham.com
www.frankham.com

Client
APOLLO EDUCATION

Project Title
Woodside
Inclusive Learning Campus

Drawing Title
Store Cupboard Partial Section
Block Y

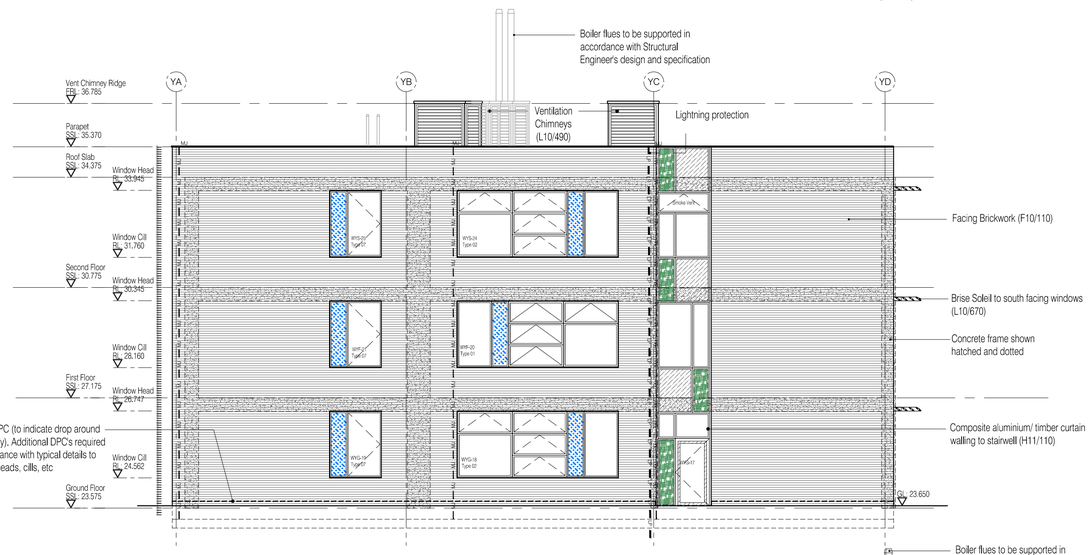
Drawn by:	Scale:	Date:
RKC	1:50@A1	Jul 09
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: G:\2009\222586-WCOD\BIM\BLOCK Y\ARCH\2D_DWG SECTIONS\222586-AY-223.DWG - REVA=14/04/23=08:51 14/04/23/14:56:32

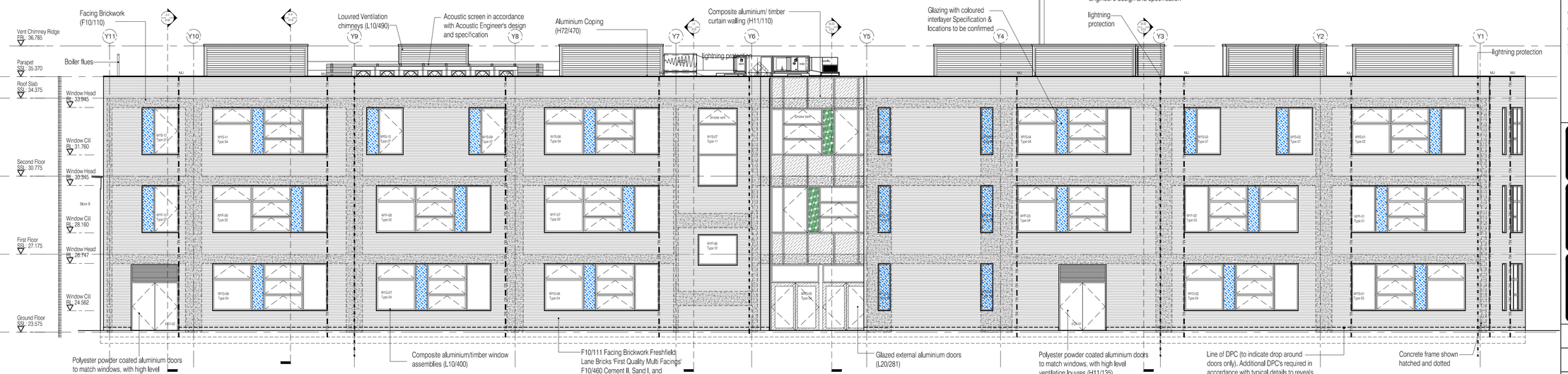
Drawing No.	Rev.
~~222586-AY-223~~	A



01 South Elevation
Scale:1:100



02 West Elevation
Scale:1:100



03 North Elevation
Scale:1:100

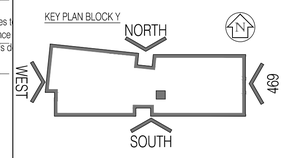
NORTH ELEVATION				
BRICKWORK AREA =	331.821m²	31.456%	@0.24W/m²K	79.637
FRAME AREA =	152.28m²	68.544%	@0.48W/m²K	73.0944
TOTAL AREA =	484.101m²	100%		152.731
Over all average weighted U Value:				0.315W/m²K

SOUTH ELEVATION				
BRICKWORK AREA =	363.633m²	67.248%	@0.24W/m²K	87.272
FRAME AREA =	177.108m²	32.752%	@0.48W/m²K	85.011
TOTAL AREA =	540.741m²	100%		172.283
Over all average weighted U Value:				0.318W/m²K

WEST ELEVATION				
BRICKWORK AREA =	166.663m²	77.52%	@0.24W/m²K	39.999
FRAME AREA =	48.33m²	22.48%	@0.48W/m²K	23.198
TOTAL AREA =	214.993m²	100%		63.197
Over all average weighted U Value:				0.294W/m²K

NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.

KEY PLAN BLOCK Y



Wall Legend

MJ MJ MJ MJ MJ MJ Denotes Movement Joints

LP LP LP LP LP LP Denotes Lightning Protection

Curtain Wall Panel Legend

Denotes Saflex - Vanceva Colour System Colour '000D' True Blue

Denotes RAL 7001 Silver Grey

Denotes RAL 5018 Turquoise Blue

Planning Note:

Brick Approved Date:	21/08/09
Window Sample Approval Date:	21/08/09

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
E	06.11.09	AL	-	RAL legend added, panels colours rev'd
D	22.10.09	RKC	-	Sheet rev'd
C	01.10.09	RKC	-	GL/DPC rev'd
B	23.09.09	RKC	-	Wondows relocated to match plan
A	21.09.09	AL	-	Issued for Construction

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FRANKHAM

Frankham Consultancy Group Limited
21 Perrymount Road
Haywards Heath RH16 3TP
t 01444 444900 f 01444 455642
enquire@frankham.com
www.frankham.com

Client: APOLLO EDUCATION

Project Title: Woodside Inclusive Learning Campus

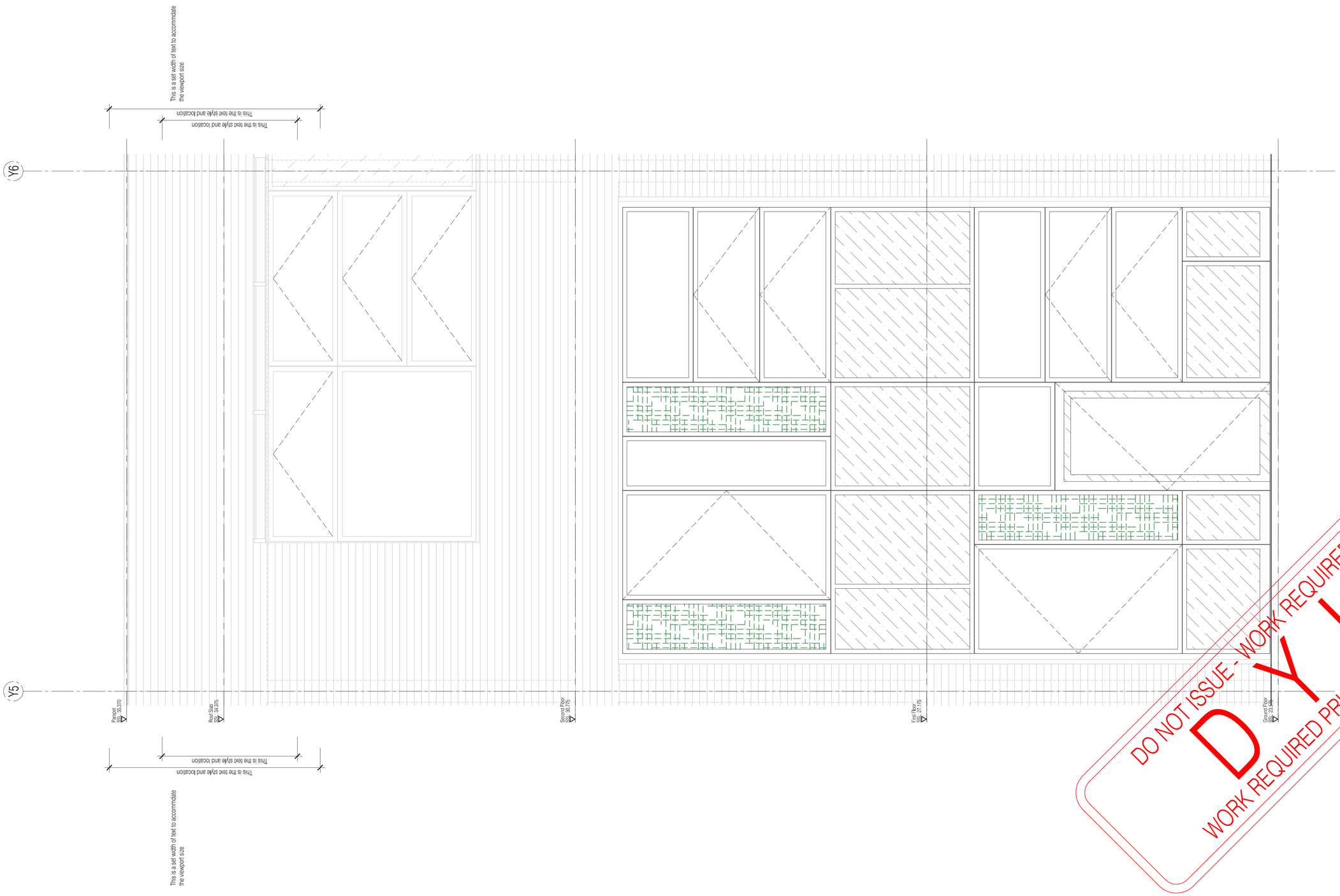
Drawing Title: Proposed North, South & West Elevations Block Y

Drawn by:	Scale:	Date:
RKC	1:100@A1	Nov 09
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: D:\2009\222586\400\DOCS\DWGS\ARCH\DRAWINGS_ELEVATIONS\222586-AY-310REVE.DWG 14/04/09/14:36:58

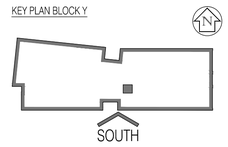
Drawing No. 222586-AY-310 Rev. E

This drawing to be read in conjunction with accompanying letter ref: 222586-2009-09-21-Construction-Issue



NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.

KEY PLAN BLOCK Y



Wall Legend

MJ MJ MJ MJ MJ MJ Denotes Movement Joints

LP LP LP LP LP LP Denotes Lightning Protection

Curtain Wall Panel Legend

Denotes Saflex - Vanceva Colour System Colour '000D' True Blue

Denotes RAL 7001 Silver Grey

Denotes RAL 5018 Turquoise Blue

Notes:
Manufacturer: VELFAC Ltd; System 200 modular system and internal framing. (H11/110)
Material to be Laminated Scandinavian Pinewood.
Panel/facing type to be Composite infill panels with an external cover plate fixed.

NB: This dwg remains the subject of checking and finalisation pending information from Velfac required to complete

ISSUED FOR CONSTRUCTION

DO NOT ISSUE - WORK REQUIRED
D Y L
WORK REQUIRED PRIOR TO ISSUE

Rev	Date	By	Chk	Comment
B	-	RKC	CJ	Gen rev's
A	21.09.09	AL	CJ	Issued for Construction

BRINGING IDEAS TO LIFE

FRANKHAM

Frankham Consultancy Group Limited
21 Perrymount Road
Haywards Heath RH16 3TP
t 01444 449000 f 01444 455642
enquire@frankham.com
www.frankham.com

Client
APOLLO EDUCATION

Project Title
Woodside
Inclusive Learning Campus

Drawing Title
Curtain Walling
Type B
Block Y

Drawn by:	Scale:	Date:
RKC	1:20@A1	Nov 09
Designed by: FCG	Checked by: CJ	Approved by: AC

File Ref.: G:\2009\222586-AYCOD\BIM\BLOCK Y ARCH\300_3Ø0_ELEVATIONS\222586-AY-321.DWG - RD-A-140420-10703 14/04@3:14:37:24

Drawing No. 222586-AY-321 | Rev. B

This drawing to be read in conjunction with accompanying letter ref: 222586-2009-09-21-Construction-Issue

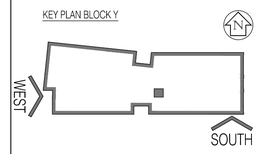


01 Escape Stair West Elevation Curtain Wall Type D
Scale: 1:20

01 Escape Stair South Elevation Curtain Wall Type C
Scale: 1:20

NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.

KEY PLAN BLOCK Y



Wall Legend

MJ MJ MJ MJ MJ Denotes Movement Joints

LP LP LP LP LP Denotes Lightning Protection

Curtain Wall Panel Legend

Denotes Saflex - Vanceva Colour System Colour '000D' True Blue

Denotes RAL 7001 Silver Grey

Denotes RAL 5018 Turquoise Blue

Notes:
Manufacturer: VELFAC Ltd; System 200 modular system and internal framing. (H11/110)
Material to be Laminated Scandinavian Pinewood.
Panel/facing type to be Composite infill panels with an external cover plate fixed.

NB: This dwg remains the subject of checking and finalisation pending information from Velfac required to complete

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
B	-	RKC	CJ	Gen rev's
A	21.09.09	AC	CJ	Issued for Construction

DO NOT ISSUE - WORK REQUIRED
WORK REQUIRED PRIOR TO ISSUE
D Y I

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FRANKHAM

Frankham Consultancy Group Limited
21 Perrymount Road
Haywards Heath RH16 3TP
t 01444 444900 f 01444 455642
enquire@frankham.com
www.frankham.com

Client
APOLLO EDUCATION

Project Title
Woodside
Inclusive Learning Campus

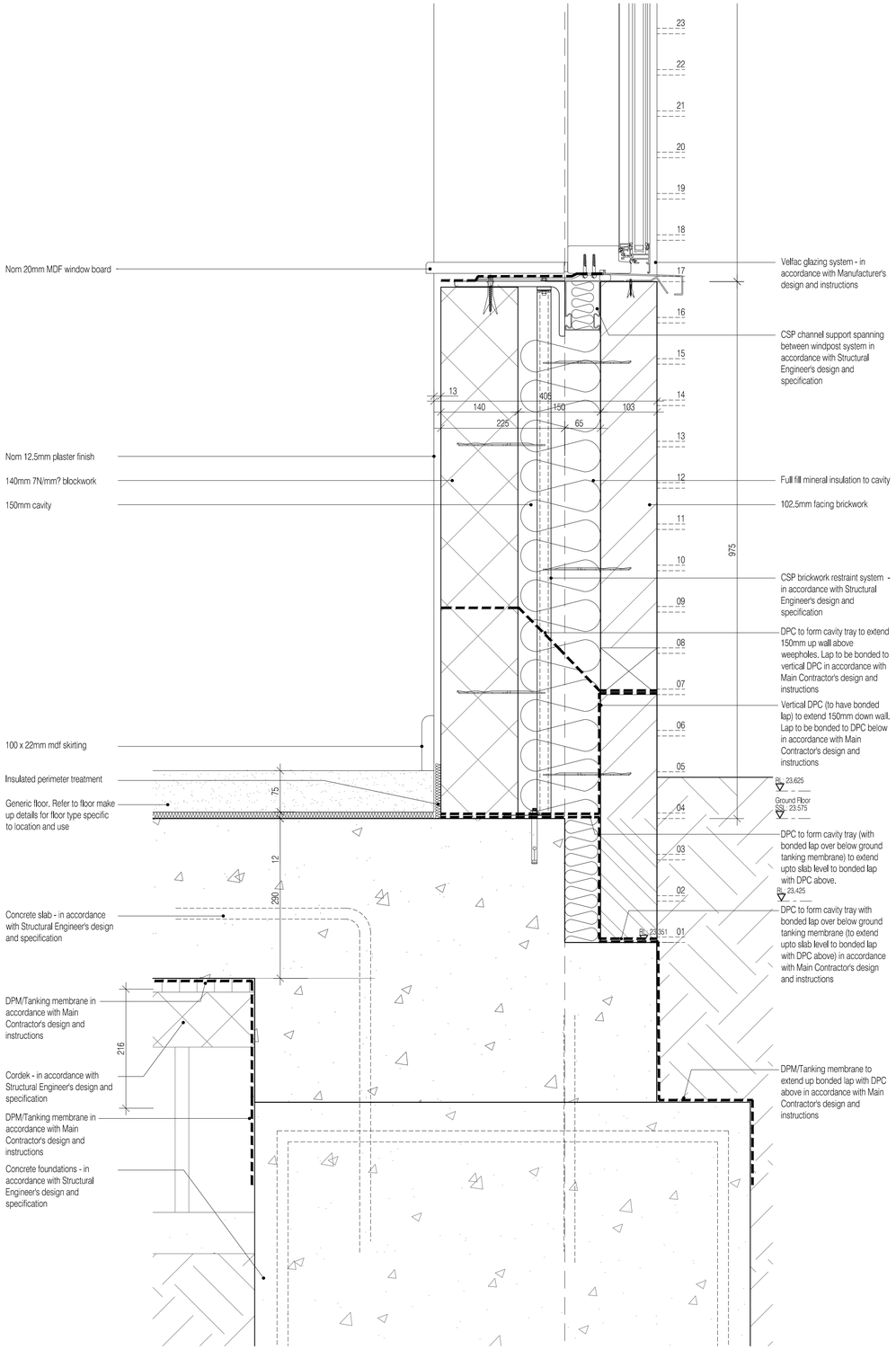
Drawing Title
Curtain Walling
Type C & D
Block Y

Drawn by:	Scale:	Date:
RKC	1:20@A1	Nov 09
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

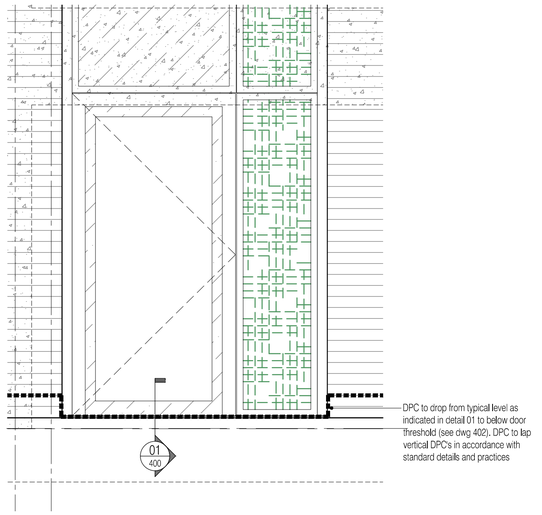
File Ref.: I:\2009\222586-AY\CDS\DB\BLOCK Y\AY-X100_300_ELEVATIONS 222586-AY-322.DWG - REVB-14/4/21 4:07:34 14-Apr-21 14:87:33

Drawing No. 222586-AY-322 | Rev. B

This drawing to be read in conjunction with accompanying letter ref. 222586-2009-09-21-Construction-Issue



01 Typical Wall Section (bottom)
Scale: 1:5



NB: This diagram is to illustrate the level change in DPC below thresholds.
DPC to lap vertical DPC's (not shown) in accordance with standard details and practices.

02 Typical Door DPC Illustration
Scale: 1:20

NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
B	01.10.09	RKC	-	Contractor Design rev's added
A	21.09.09	AL	-	Issued for Construction

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FRANKHAM

Frankham Consultancy Group Limited
21 Perrymount Road
Haywards Heath RH16 3TP
t 01444 444900 f 01444 455542
enquire@frankham.com
www.frankham.com

Client: APOLLO EDUCATION

Project Title: Woodside Inclusive Learning Campus

Drawing Title: Proposed Wall Section, Section 1, Level Threshold Detail

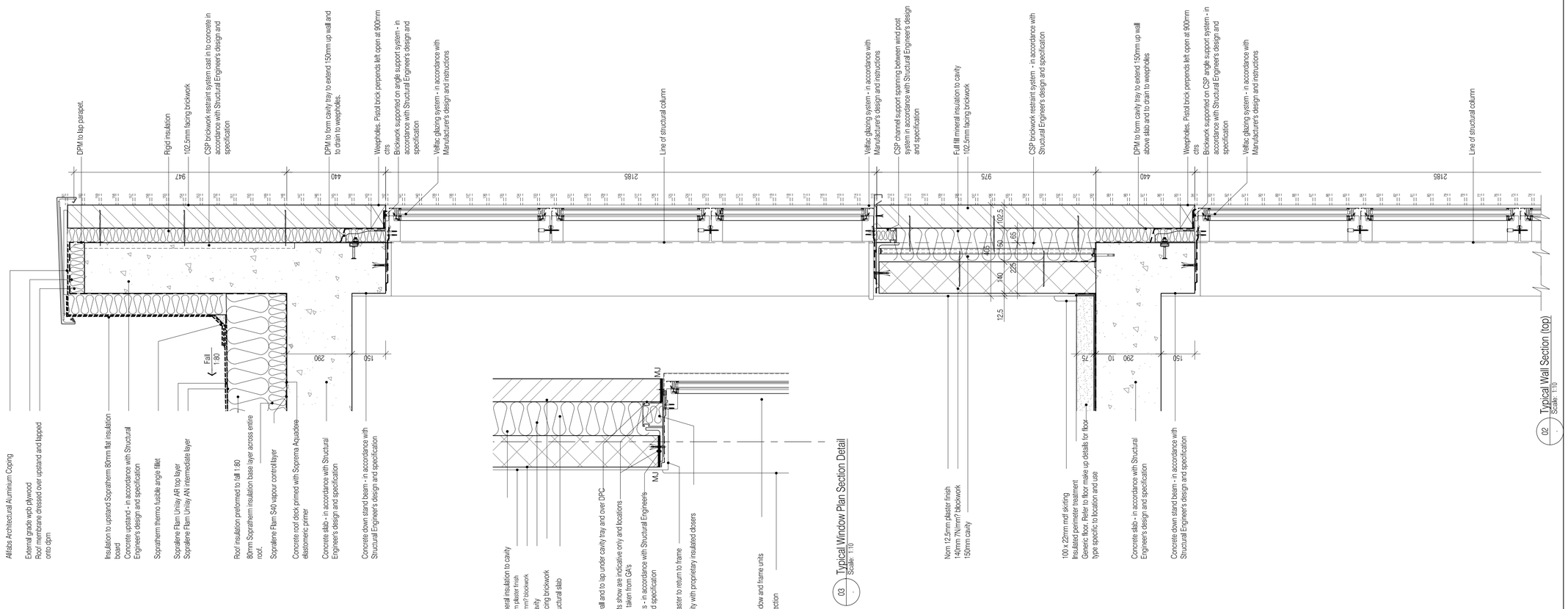
Drawn by:	Scale:	Date:
RKC	1:5@A1	Jul 09
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: D:\20000\222586\4PDDB\BIM\[BLOCK X\4PDMA\MA19L4PB_DET-REL_B4\4PBM1TCS-222586-AY-400.DWG - (PB19-B4-MD0331MF4)\ 14.04.23.14:37:47

Drawing No. 222586-AY-400 | Rev. B

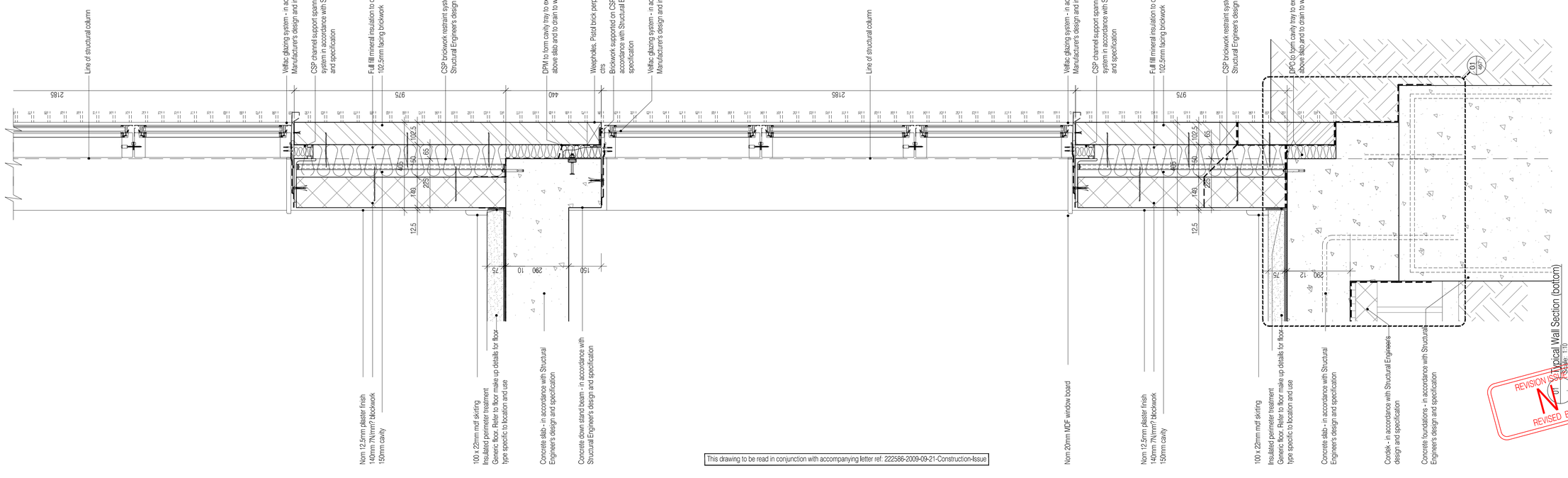
This drawing is a representation of a Contractor Design/"As Built" Detail and does not conform to original FCG design, specification or detail. As such, FCG offers no warranty or guarantee for this detail or any resultant intersection/connection to it. FCG repudiates any and all liability in the event of failure, catastrophic or otherwise.

This drawing to be read in conjunction with accompanying letter ref. 222586-2009-09-21-Construction-Issue



02 Typical Wall Section (top)
Scale: 1:10

03 Typical Window Plan Section Detail
Scale: 1:10



01 Typical Wall Section (bottom)
Scale: 1:10

This drawing to be read in conjunction with accompanying letter ref: 222586-2009-09-21-Construction-Issue

NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.

NB: This dwg remains the subject of checking and finalisation pending information from Velfac required to complete

ISSUED FOR CONSTRUCTION

REVISION ISSUE DATE REQUIRED
REVISED BUT NOT ISSUED
NO

REVISION ISSUE DATE REQUIRED
REVISED BUT NOT ISSUED
NO

Rev	Date	By	Chk	Comment
D	*******	RKC	CJ	Gen revs
C	01.12.09	RKC	CJ	Gen rev's
B	01.10.09	RKC	-	Contractor Design rev's added
A	21.09.09	AL	-	Issued for Construction

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FRANKHAM

Frankham Consultancy Group Limited
21 Perrymount Road
Haywards Heath RH16 3TP
t 01444 444900 f 01444 455642
enquire@frankham.com
www.frankham.com

Client
APOLLO EDUCATION

Project Title
Woodside
Inclusive Learning Campus

Drawing Title
Proposed Wall Section
Section 1
General Section thro' Windows

Drawn by:	Scale:	Date:
RKC	1:10@A1	Jul 09
Designed by:	Checked by:	Approved by:
PCG	CJ	AC

File Ref.: D:\2009\222586-HP\2009SBD\BDOLOX XVARDAM\Revit\R_DET\AL-BSHEMATICS 222586-AY-401.DWG - 09/10/2009 14:04:23

Drawing No. 222586-AY-401
Rev. D

NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.

NB: This dwg remains the subject of checking and finalisation pending information from Velfac required to complete

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
C	-	RKC	CJ	Gen rev's
B	01.10.09	RKC	-	Contractor Design rev's added
A	21.09.09	AL	-	Issued for Construction

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FRANKHAM

Frankham Consultancy Group Limited
21 Perrymount Road
Haywards Heath RH16 3TP
t 01444 449000 f 01444 455642
enquire@frankham.com
www.frankham.com

Client

APOLLO EDUCATION

Project Title

Woodside
Inclusive Learning Campus

Drawing Title

Proposed Wall Section
Section 2
General Section thro' Curtain Walling

Drawn by:	Scale:	Date:
RKC	1:10@A1	Jul 09
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: D:\2009\222586-HYDE\BIM\DOCKY FARDA\Work\Ayr\R_DET\01_BSHEMA\TICS_222586-AY-402V2.DWG - I:\REVIT\2009\TICS_222586-AY-402V2.DWG 14/04/2010 08:15

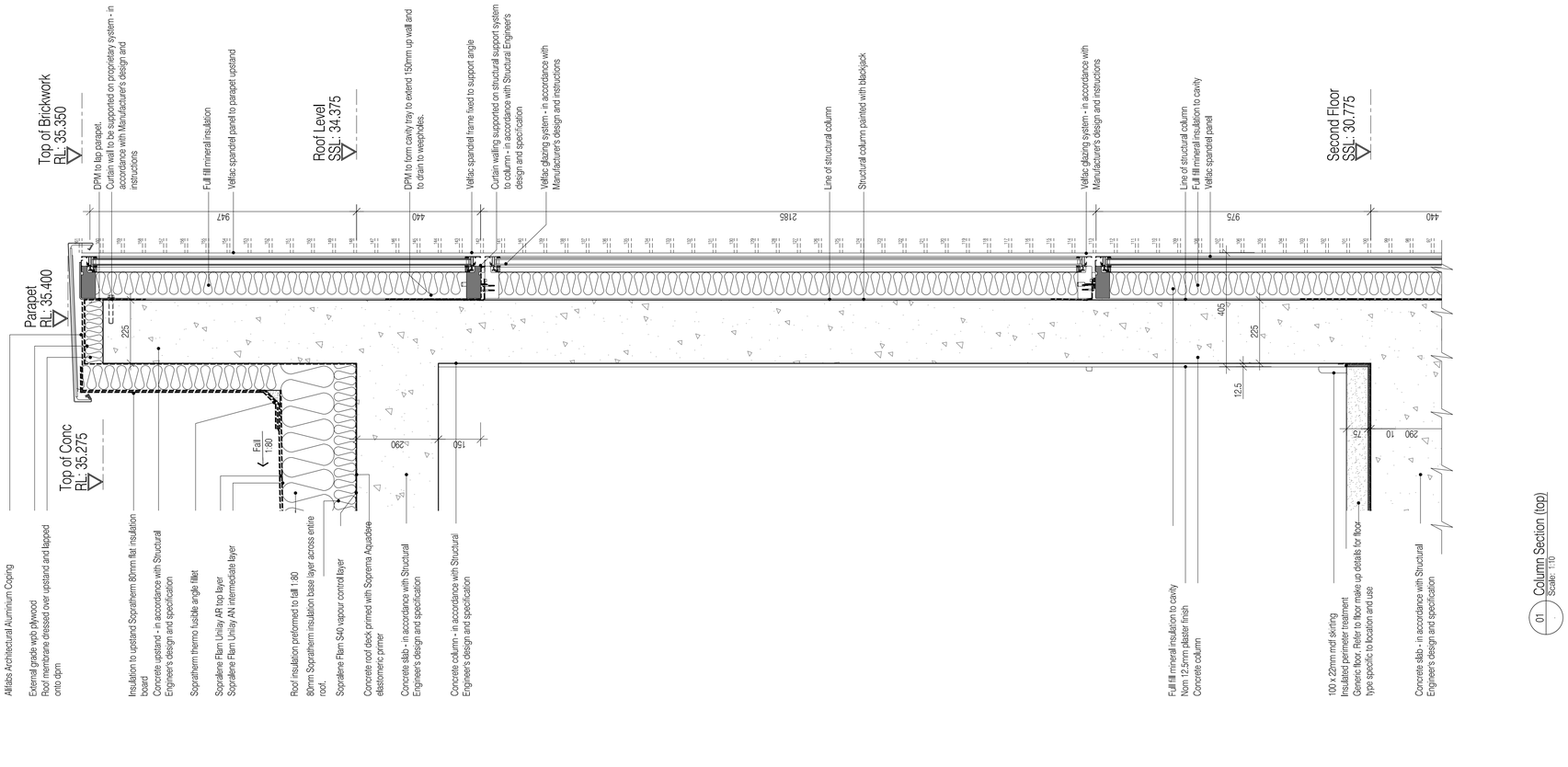
Drawing No. 222586-AY-402 | Rev. C

This drawing to be read in conjunction with accompanying letter ref: 222586-2009-09-21-Construction-Issue

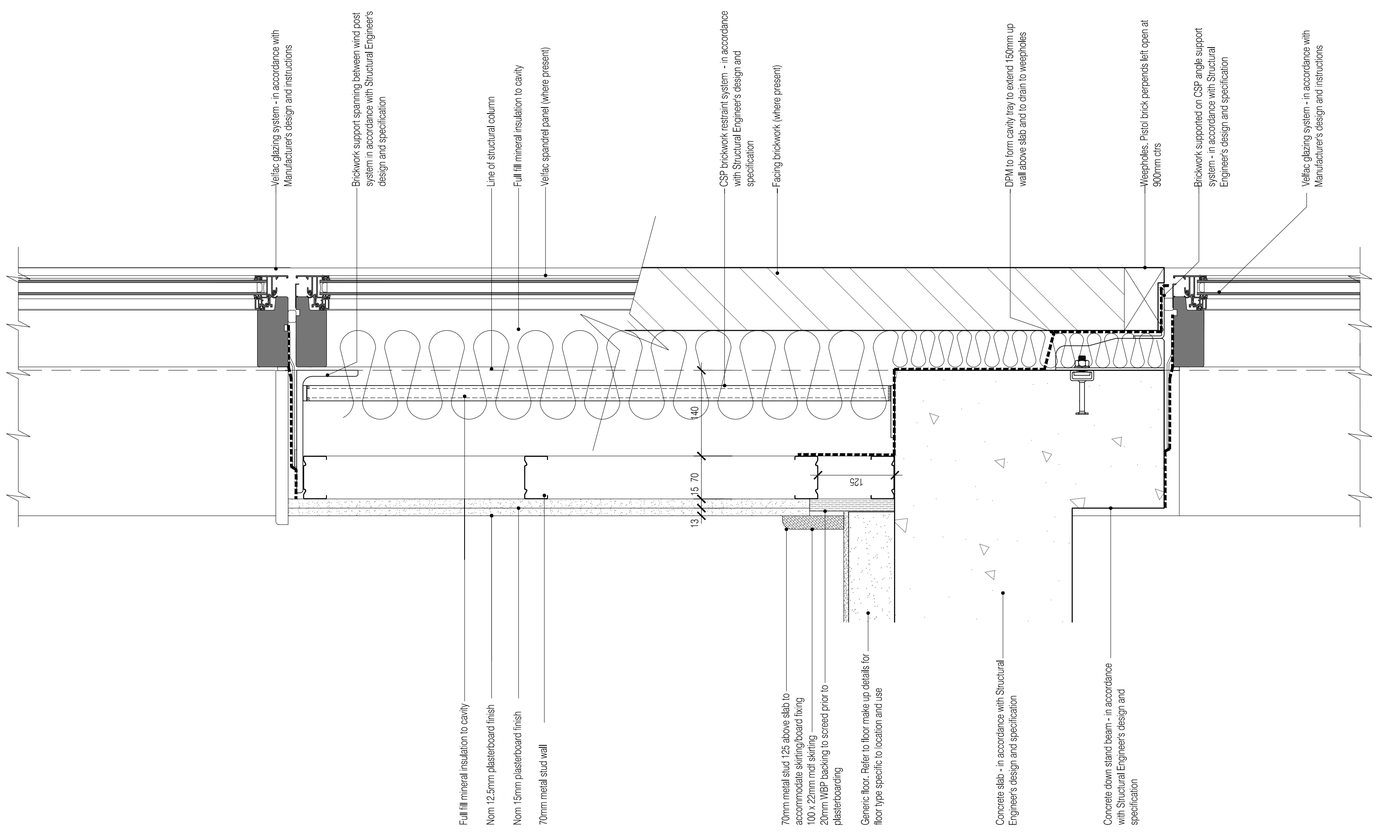
02 Typical Wall Section (top)
Scale: 1:10

01 Typical Wall Section (bottom)
Scale: 1:10

03 Typical Door Plan Section Detail
Scale: 1:10



01 Column Section (top)
Scale: 1:10



02 Stair Window Apron Details
Scale: 1:5

This drawing to be read in conjunction with accompanying letter ref: 222586-2009-09-21-Construction-Issue

NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.

NB: This dwg remains the subject of checking and finalisation pending information from Velfac required to complete

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
C	13.11.09	RKC	CJ	Gen rev's & det add'd
B	01.10.09	RKC	-	Superfluous details rem'd
A	21.09.09	AL	-	Issued for Construction

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FRANKHAM

Frankham Consultancy Group Limited
21 Perrymount Road
Haywards Heath RH16 3TP
t 01444 444900 f 01444 455642
enquire@frankham.com
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Client: APOLLO EDUCATION

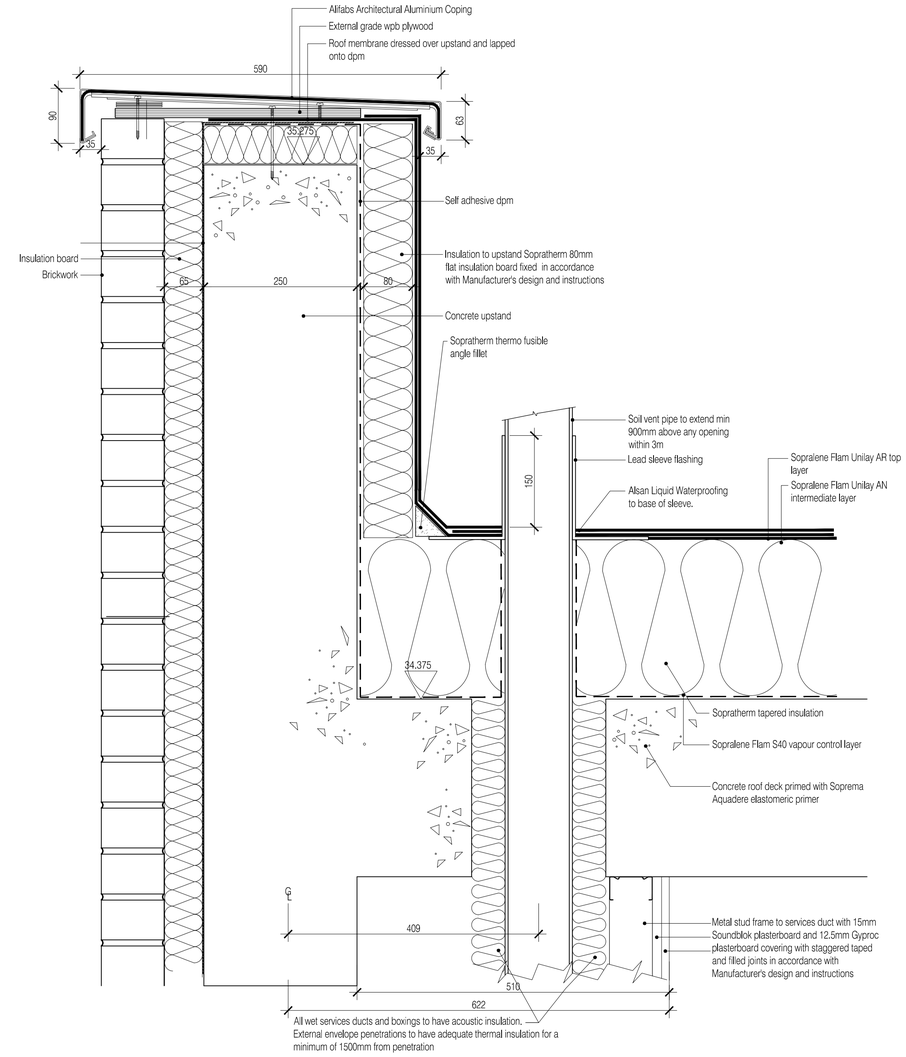
Project Title: Woodside Inclusive Learning Campus

Drawing Title: Proposed Wall Sections
Section 3 General Section thro' Concrete Column
2nd Floor between GL Y5 and Y7
and Generic Detail thro' Stair Landing Apron

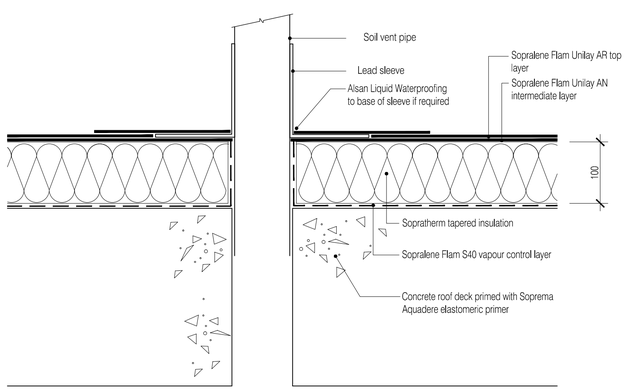
Drawn by:	Scale:	Date:
RKC	1:5, 1:10@A1	Jul 09
Designed by: FCG	Checked by: CJ	Approved by: AC

File Ref.: 0:\2009\222586\WORD\BIDB\BLOCK XX\BCrane\Rvt\R_CAT-SL_BCrane.rvt

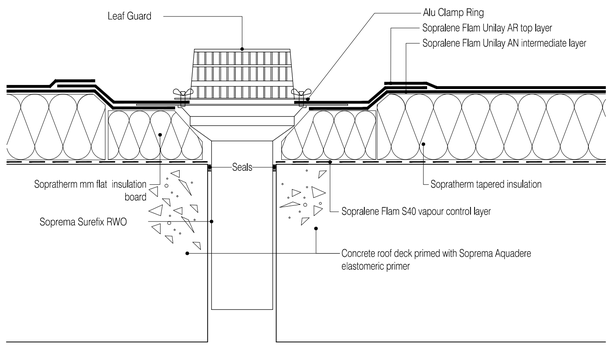
Drawing No. 222586-AY-403 | Rev. C



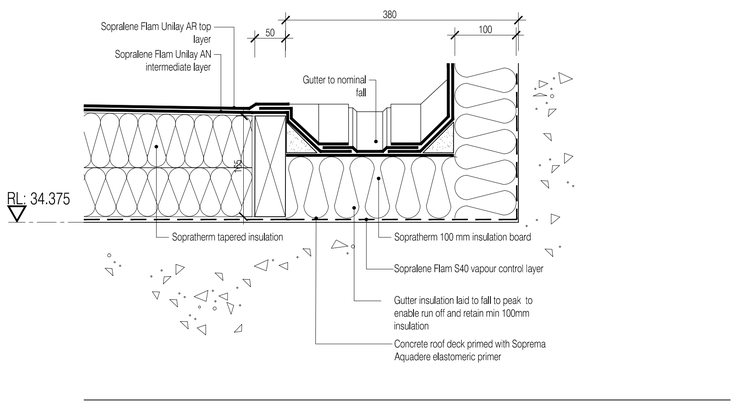
C Parapet Detail
Scale:1:5



D SVP Penetration Detail
Scale:1:5



E RWP Penetration Detail
Scale:1:5



F Gutter Detail
Scale:1:5

This drawing to be read in conjunction with accompanying letter ref: 222586-2009-09-21-Construction-Issue

NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
B	14.12.09	RKC	CJ	Gen rev'd
A	21.09.09	AL	-	Issued for Construction

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FRANKHAM

Frankham Consultancy Group Limited
21 Perrymount Road
Haywards Heath RH16 3TP
t 01444 444900 f 01444 455642
enquire@frankham.com
www.frankham.com

Client
APOLLO EDUCATION

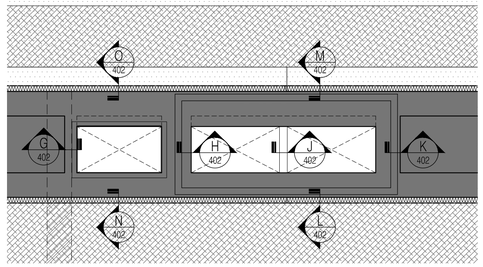
Project Title
Woodside
Inclusive Learning Campus

Drawing Title
Roof Details
Block Y
(Sheet 1 of 5)

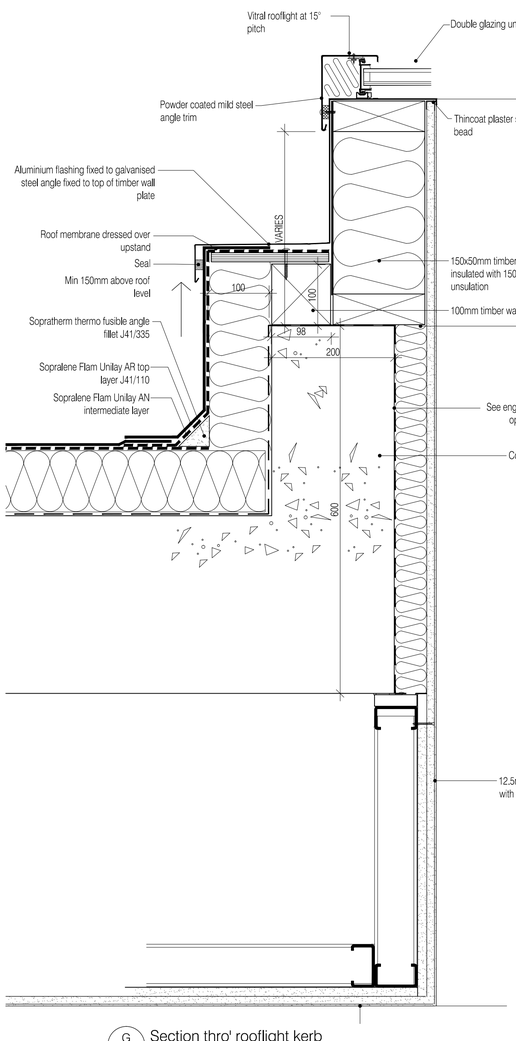
Drawn by:	Scale:	Date:
RKC	1:5@A1	Jul 09
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: I:\2008\222586-WCOD\BIM\BLOCK Y\ARCH\AY_400_DETAIL_SCHEMATICS 222586-AY-404-1.DWG - REVA-14:42:27-GMT 14/04/23/14:58:23

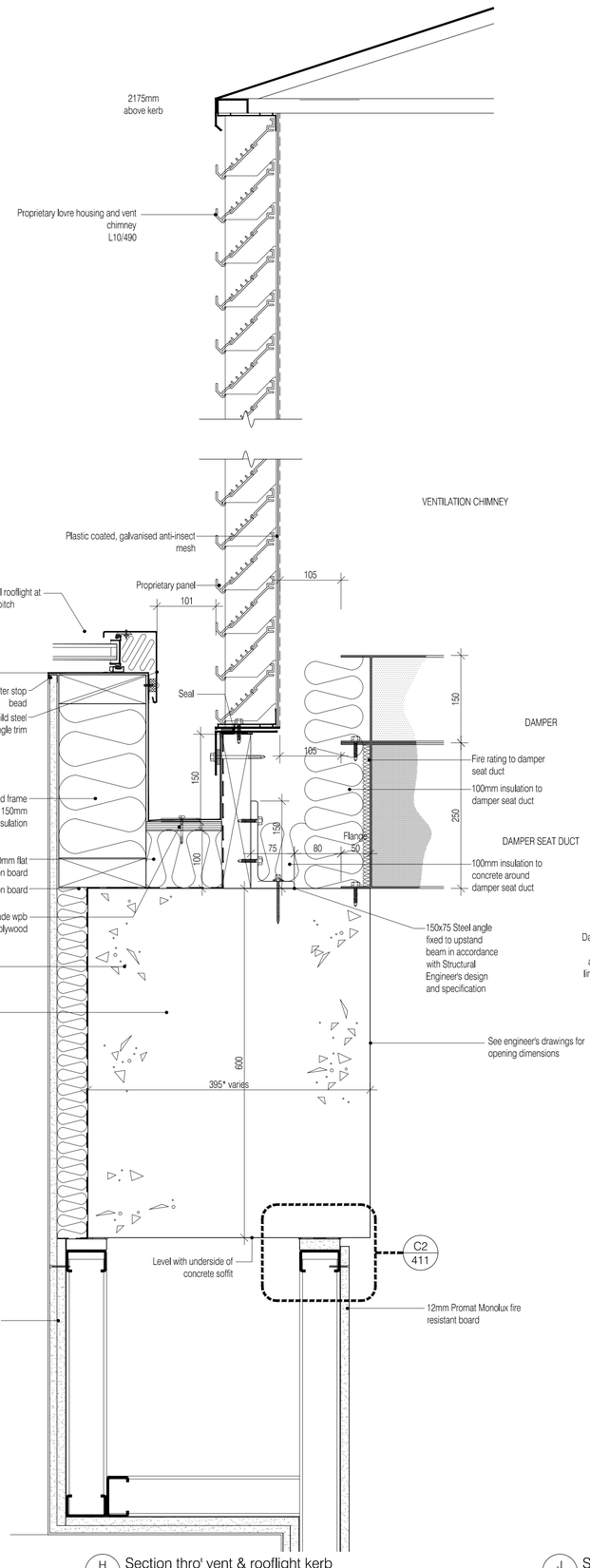
Drawing No. 222586-AY-404-1
Rev. B



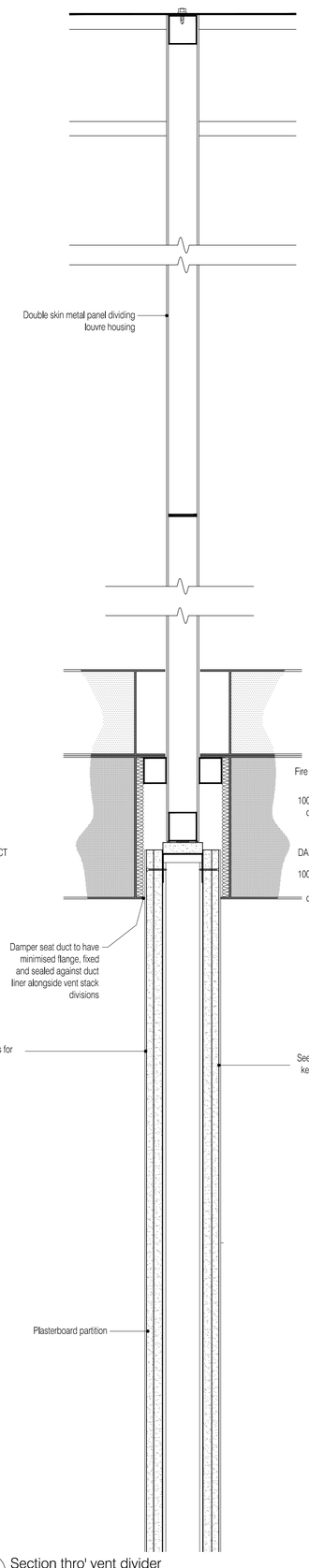
ROOFLIGHT / CHIMNEY KEY PLAN
Scale:1:50



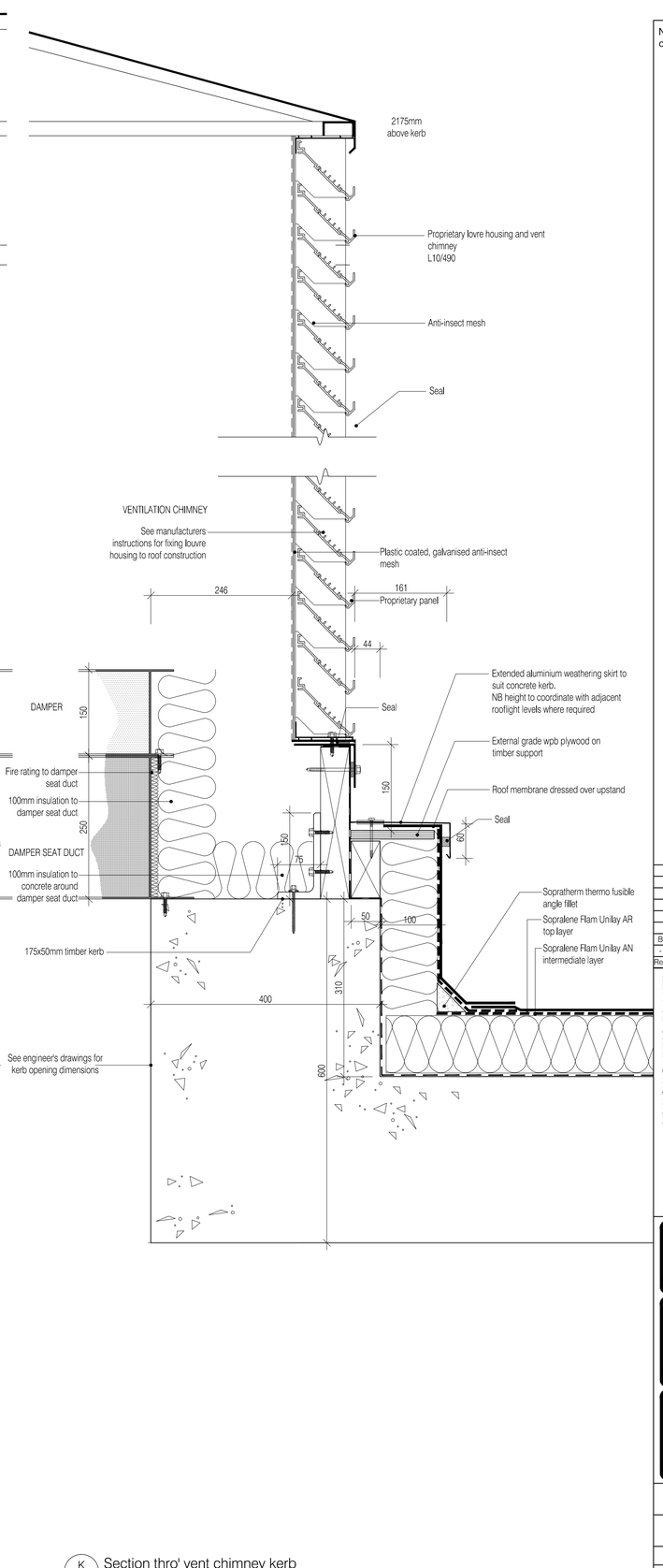
G Section thro' rooflight kerb
Scale:1:5



H Section thro' vent & rooflight kerb
Scale:1:5



J Section thro' vent divider
Scale:1:5



K Section thro' vent chimney kerb
Scale:1:5

This drawing to be read in conjunction with accompanying letter ref: 222586-2009-09-21-Construction-Issue

NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
B	14.12.09	RKC	CJ	Gen rev's
-	-	-	-	----

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Frankham Consultancy Group Limited
21 Perrymount Road
Haywards Heath RH16 3TP
t 01444 444900 f 01444 455642
enquire@frankham.com
www.frankham.com

Client
APOLLO EDUCATION

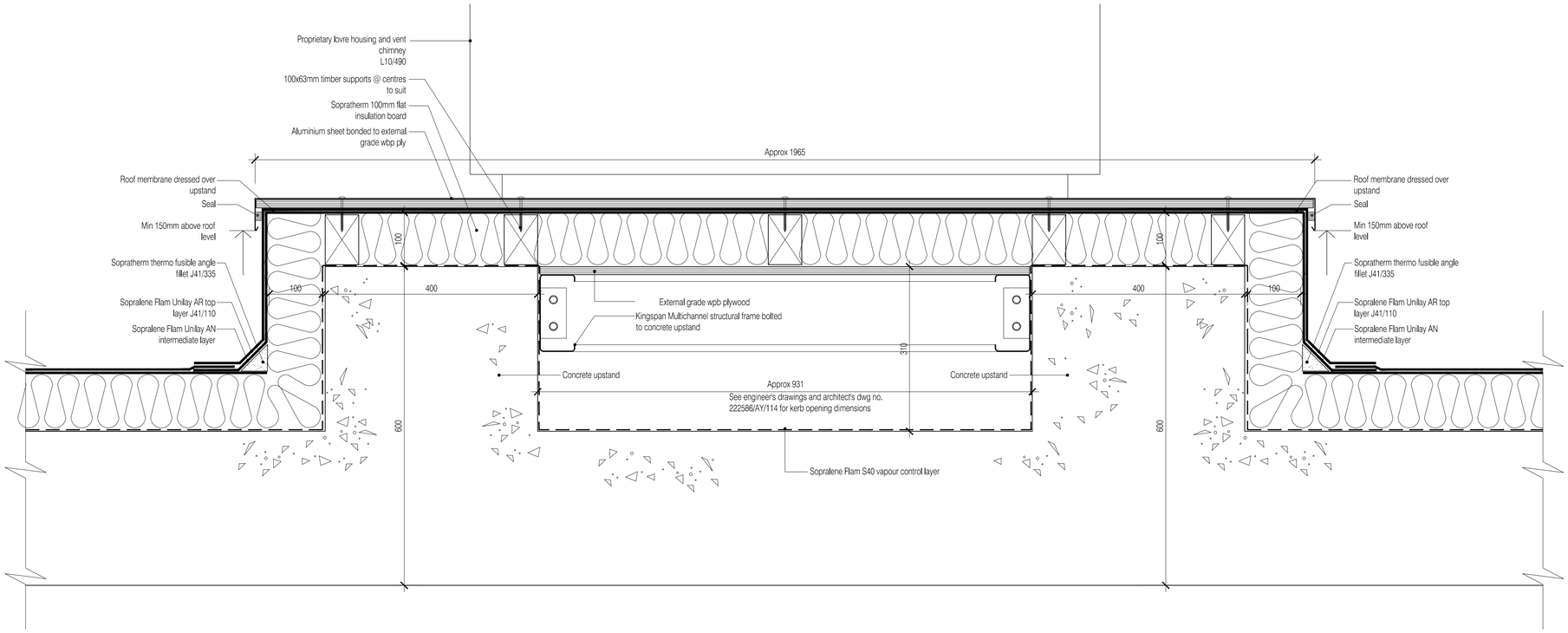
Project Title
Woodside
Inclusive Learning Campus

Drawing Title
Roof Details
Block Y
(Sheet 2 of 5)

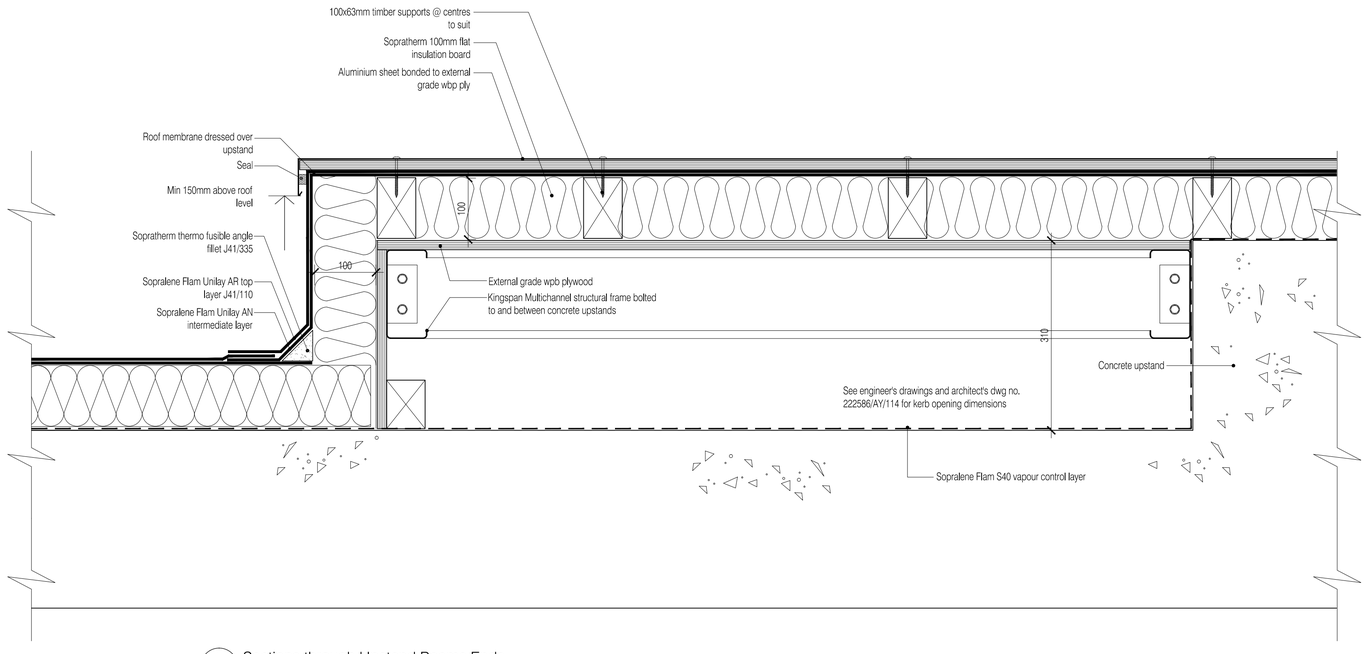
Drawn by:	Scale:	Date:
RKC	1:5@A1	Jul 09
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: G:\2009\222586-HCC\DESIGN\BLOCK Y ARCH\400_499_DETAIL_SCHEMATICS\222586-AY-404-2.DWG - REV-B-140427-135448
14/04/09 14:58:45

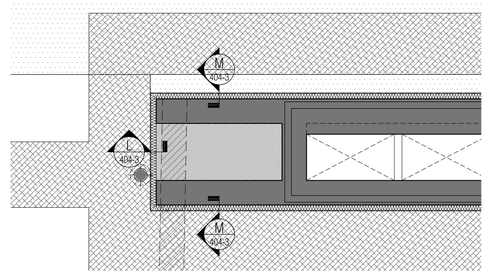
Drawing No. 222586-AY-404-2
Rev. B



M 404-3 Sections through Upstand Beams
Scale:.



L 404-3 Sections through Upstand Beams Ends
Scale:.



. UPSTAND KEY PLAN
Scale:1:50

This drawing to be read in conjunction with accompanying letter ref: 222586-2009-09-21-Construction-Issue

NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
B	14.12.09	RKC	JC	Gen revs
A	21.09.09	AL	-	Issued for Construction

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FRANKHAM

Frankham Consultancy Group Limited
21 Perrymount Road
Haywards Heath RH16 3TP
t 01444 444900 f 01444 455642
enquire@frankham.com
www.frankham.com

Client
APOLLO EDUCATION

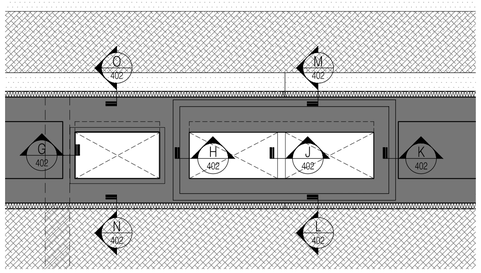
Project Title
Woodside
Inclusive Learning Campus

Drawing Title
Roof Details
Block Y
(Sheet 3 of 5)

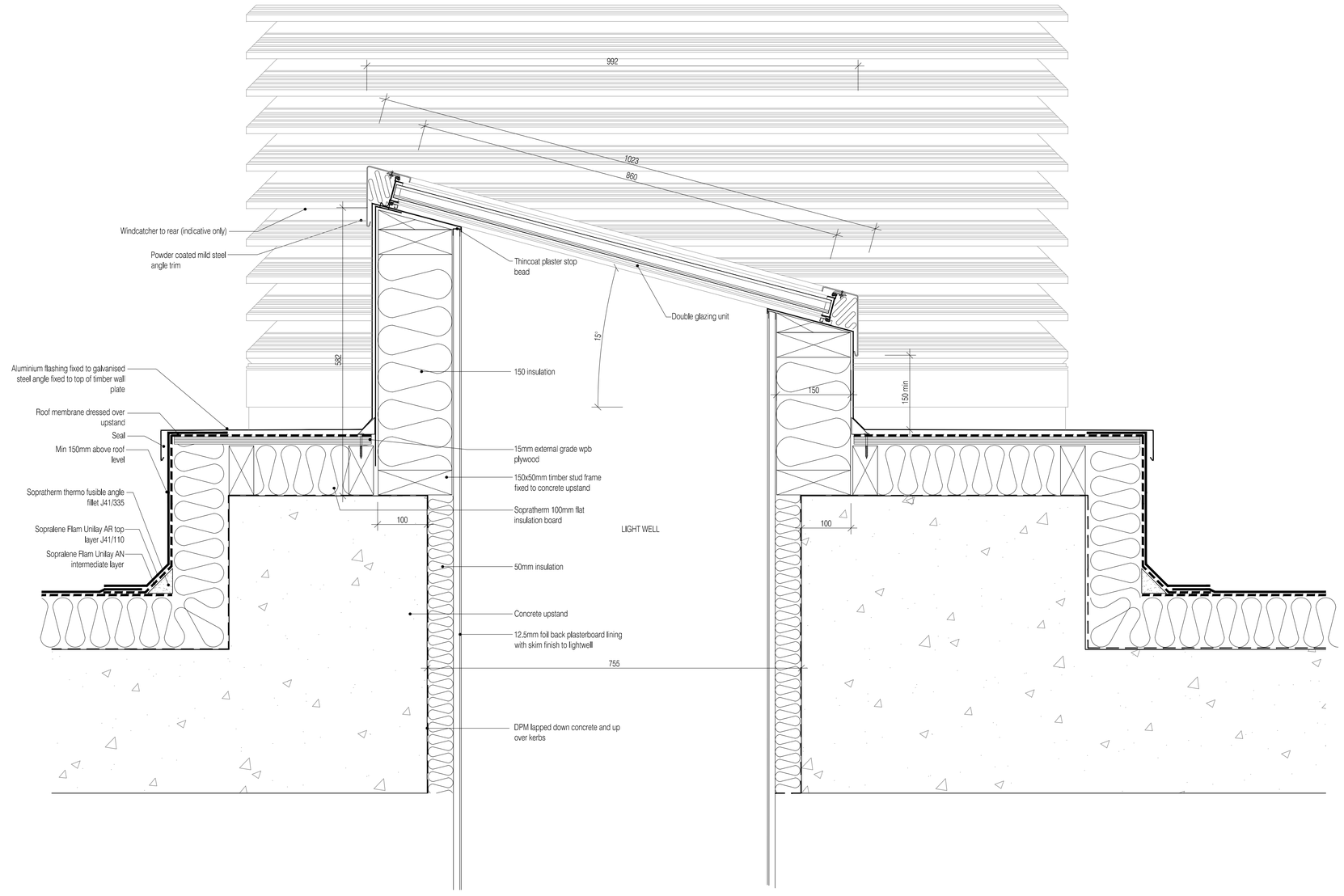
Drawn by:	Scale:	Date:
RKC	1:5@A1	Jul 09
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: G:\2000\222586-ARCOSDEBLOCK YARD\140_498_DETAIL_SCHEMATICS\222586-AY-404-3.DWG - REVB-14042314855
14/04/23/14:48:56

Drawing No. 222586-AY-404-3
Rev. B



ROOFLIGHT / CHIMNEY KEY PLAN
Scale:1:50



N Section thro' rooflight kerb
Scale:.

O Section thro' rooflight kerb
Scale:.

This drawing to be read in conjunction with accompanying letter ref: 222586-2009-09-21-Construction-Issue

NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
B	14.12.09	RKC	CJ	Gen revs
A	21.09.09	AL	-	Issued for Construction

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FRANKHAM

Frankham Consultancy Group Limited
21 Perrymount Road
Haywards Heath RH16 3TP
t 01444 444900 f 01444 455642
enquiries@frankham.com
www.frankham.com

Client
APOLLO EDUCATION

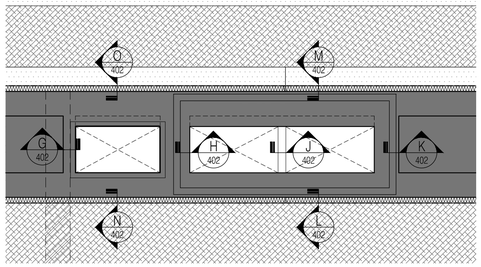
Project Title
Woodside
Inclusive Learning Campus

Drawing Title
Roof Details
Block Y
Roof Light Details
(Sheet 4 of 5)

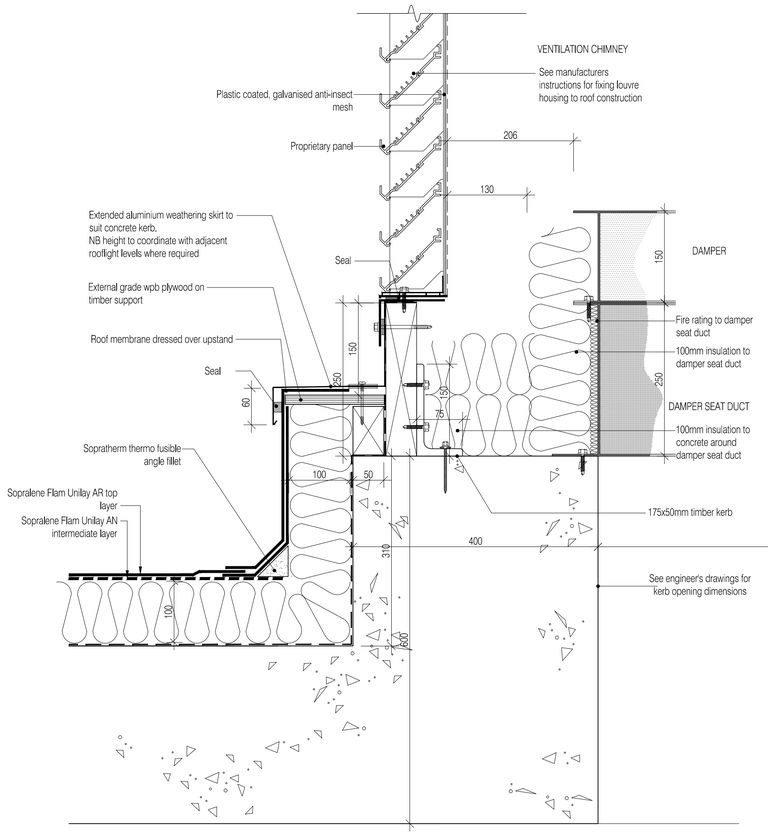
Drawn by:	Scale:	Date:
RKC	1:5@A1	Jul 09
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: G:\2009\222586-WOODSIDE\BLOCK Y\ARCH\4th_4IM_DETAIL_SCHEMATICS\222586-Y-404-4.DWG - REV:B-14:04:07:43BST 14-04-09 14:39:03

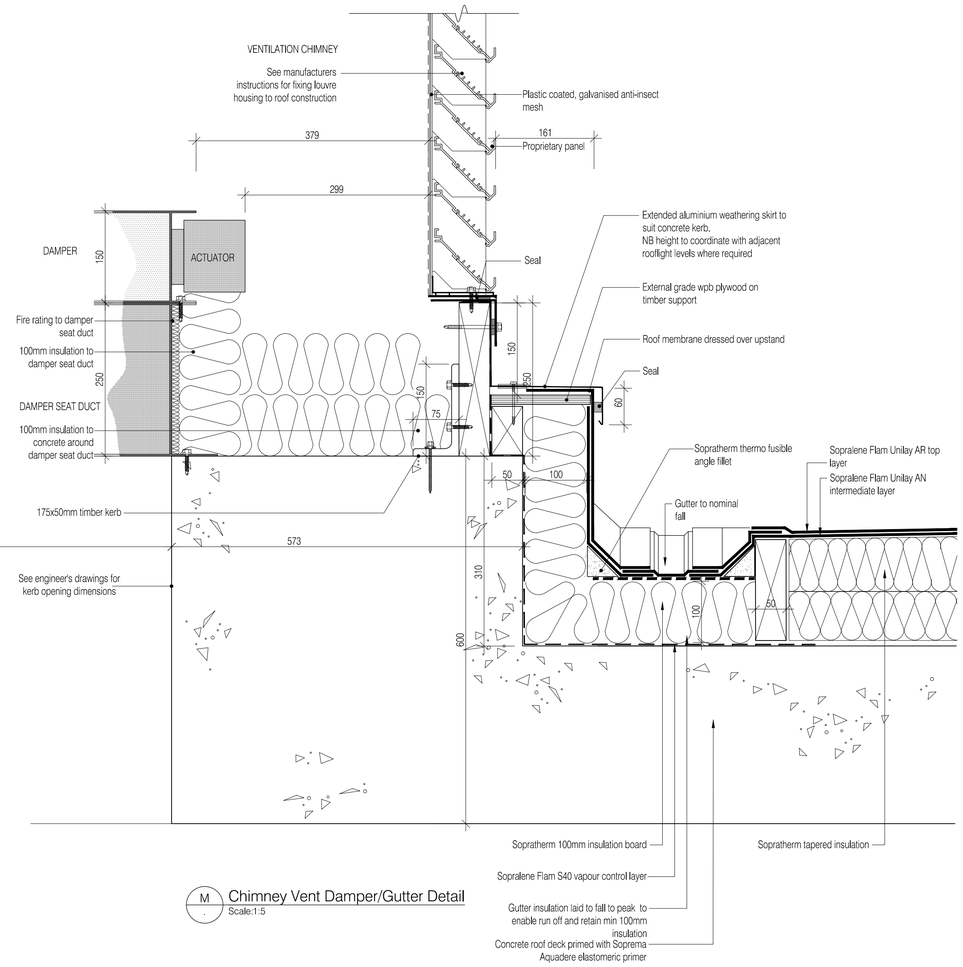
Drawing No. 222586-AY-404-4
Rev. B



ROOFLIGHT / CHIMNEY KEY PLAN
Scale:1:50



L
Chimney Vent Damper/Sump Detail
Scale:1:5



M
Chimney Vent Damper/Gutter Detail
Scale:1:5

This drawing to be read in conjunction with accompanying letter ref: 222586-2009-09-21-Construction-Issue

NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
B	14.12.09	RKC	CJ	Gen revs
A	21.09.09	AL	-	Issued for Construction

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FRANKHAM

Frankham Consultancy Group Limited
21 Perrymount Road
Haywards Heath RH16 3TP
t 01444 444900 f 01444 455642
enquire@frankham.com
www.frankham.com

Client
APOLLO EDUCATION

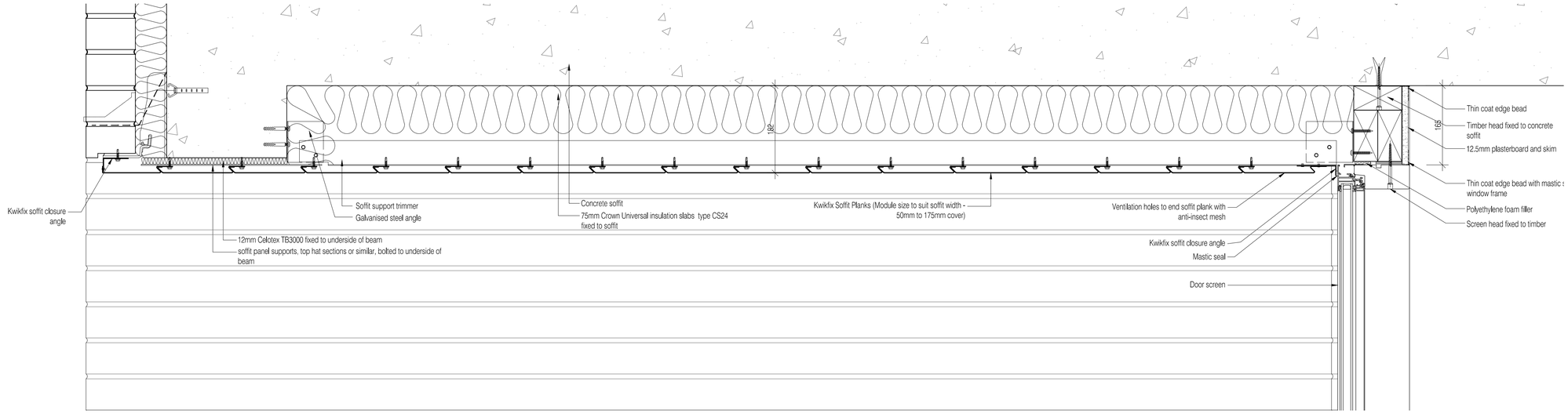
Project Title
Woodside
Inclusive Learning Campus

Drawing Title
Roof Details
Block Y
(Sheet 5 of 5)

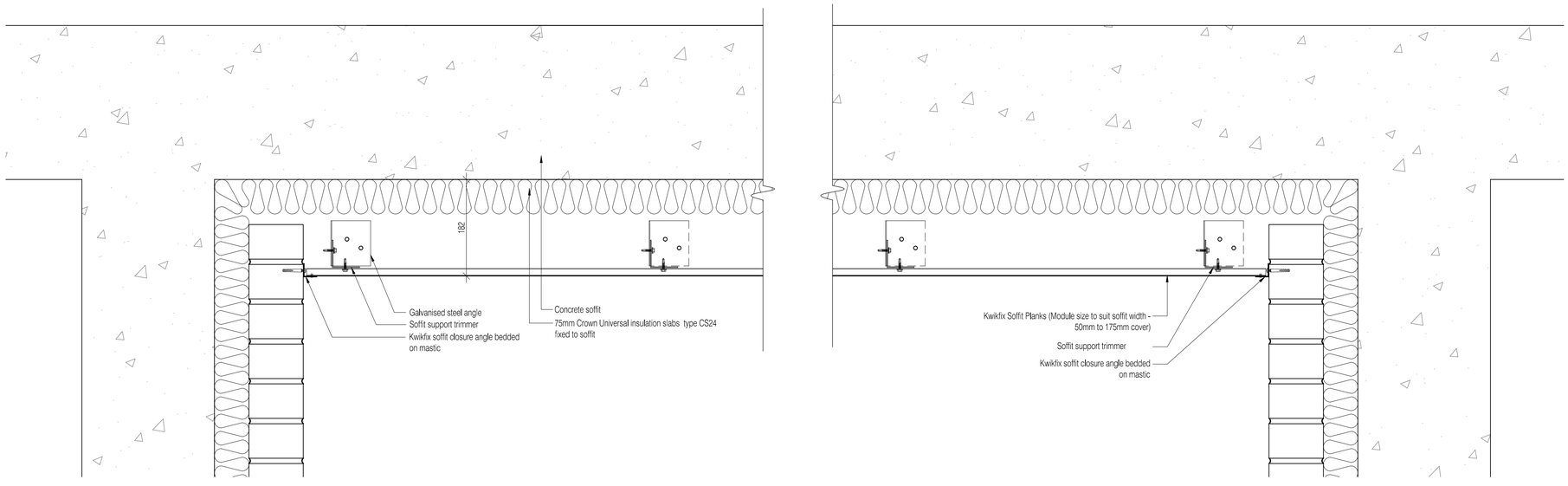
Drawn by:	Scale:	Date:
RKC	1:5@A1	Jul 09
Designed by:	**Checked by:**	**Approved by:**
FCG	CJ	AC

File Ref.: I:\2009\222586-WCCDS\DWG\BLOCK Y-ARCH\400_499_DETAIL_SCHEMATICS\222586-AY-4044.DWG - REVIS=4042D1491 14/04/23/14:30:13

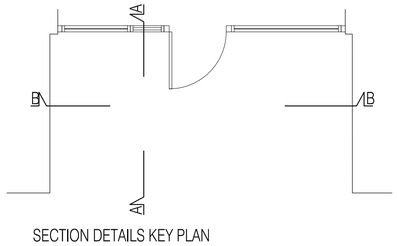
Drawing No. 222586-AY-404-5
Rev. B



A Soffit Section A - A
Scale:1:5



B Soffit Section B - B
Scale:1:5



SECTION DETAILS KEY PLAN

C Key Plan
Scale:NTS

This drawing to be read in conjunction with accompanying letter ref: 222586-2009-09-21-Construction-Issue

NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
B	14.12.09	RKC	CJ	Gen revs
A	21.09.09	AL	-	Issued for Construction

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Frankham Consultancy Group Limited
21 Perrymount Road
Haywards Heath RH16 3TP
t 01444 444900 f 01444 455642
enquire@frankham.com
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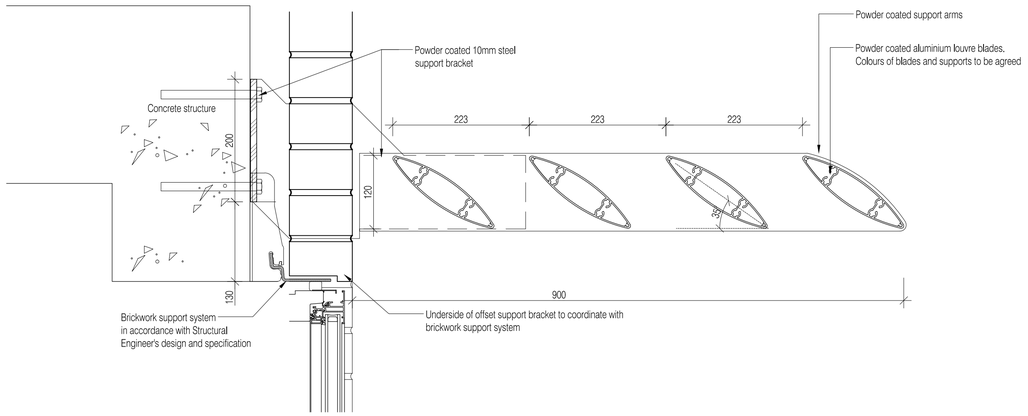
Project Title
Woodside
Inclusive Learning Campus

Drawing Title
Entrance Under Croft
Soffit Detail

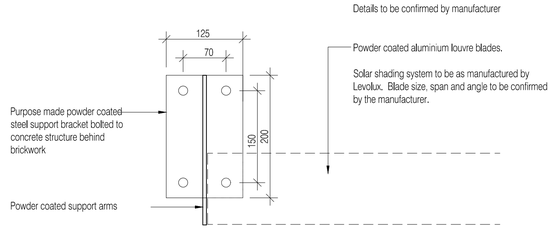
Drawn by:	Scale:	Date:
RKC	1:5@A1	Jul 098
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: 0:\2009\222586-WOODSIDE\BLOCK Y-ARCH-405_456_DETAIL_SCHEMATICS-222586-AY-405.DWG - REV-B-14-DEC-09 14:04:03 14/12/2009 14:02:19

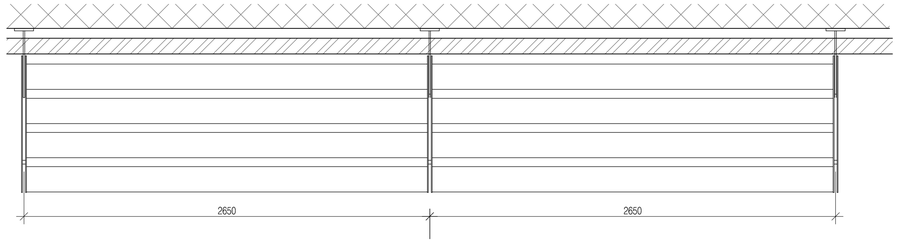
Drawing No.	Rev.
222586-AY-405	B



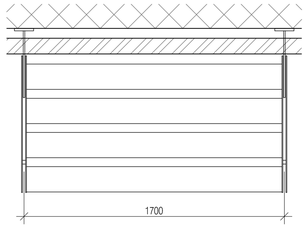
A Brise Soleil Section
Scale:1:5



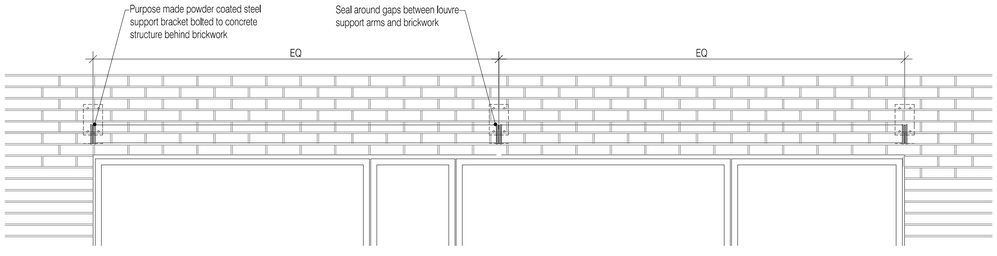
B Bracket Detail
Scale:1:5



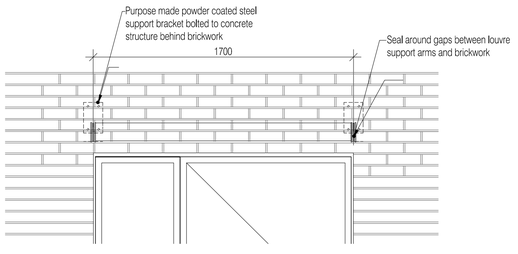
C Large Brise Soleil Plan
Scale:1:20



D Small Brise Soleil Plan
Scale:1:20



E Large Brise Soleil Elevation
Scale:1:20



F Small Brise Soleil Elevation
Scale:1:20

This drawing to be read in conjunction with accompanying letter ref: 222586-2009-09-21-Construction-Issue

NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
B	14.12.09	RKC	CJ	Gen rev's
A	21.09.09	AL	-	Issued for Construction

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Frankham Consultancy Group Limited
21 Perrymount Road
Haywards Heath RH16 3TP
t 01444 444900 f 01444 455642
enquire@frankham.com
www.frankham.com

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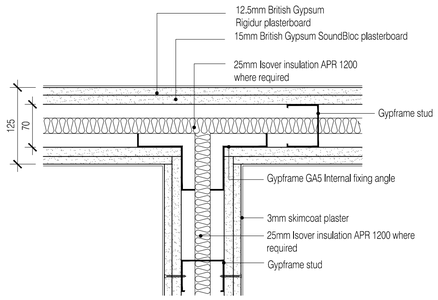
Project Title
Woodside
Inclusive Learning Campus

Drawing Title
Brise Soleil Details
Block Y

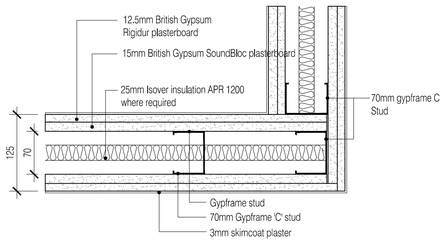
Drawn by:	Scale:	Date:
RKC	1:5, 1:20@A1	Jul 09
Designed by:	**Checked by:**	**Approved by:**
FCG	CJ	AC

File Ref.: G:\2009\222586-WOODSIDE\BLOCK Y\ARCH\40_4IB_DETAIL_SCHEMATICS\222586-AY-407.DWG - REV-B-140ct21-X804
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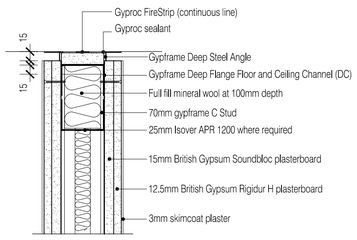
Drawing No.	Rev.
222586-AY-407	B



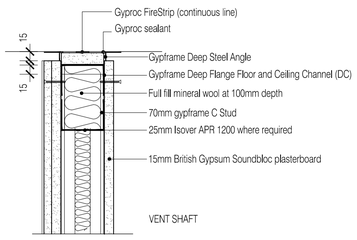
A T Junction Detail
Scale:1:5



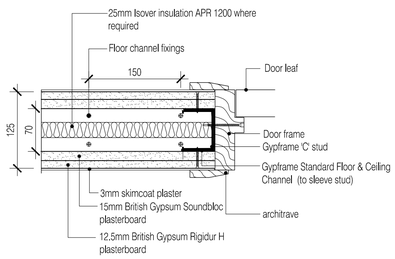
B Corner Detail
Scale:1:5



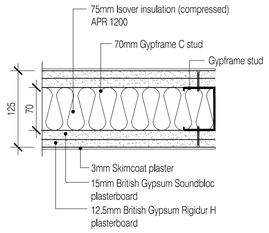
C1 Deflection Head
Scale:1:5



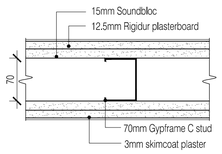
C2 Deflection Head
Scale:1:5



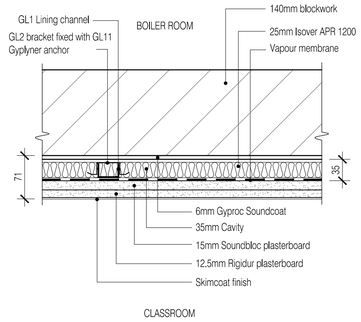
D Heavy Dury Door Jamb
Scale:1:5



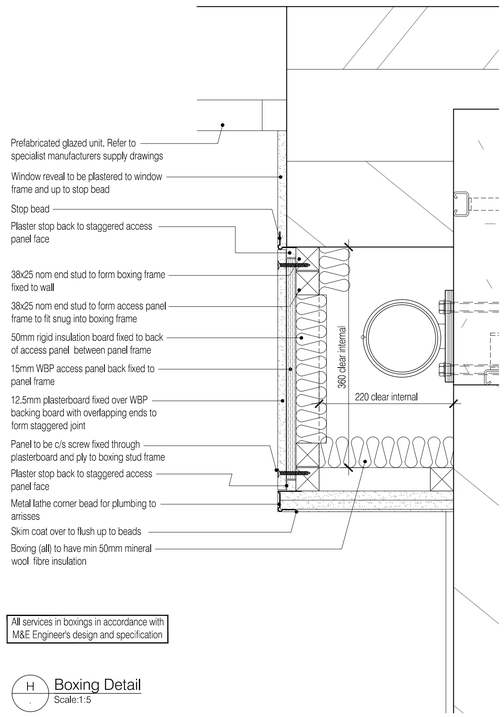
E 55db Wall Construction
Scale:1:5



F Generic Wall Detail
Scale:1:5

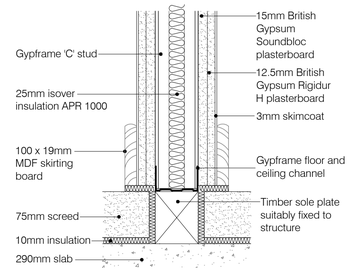


G Boiler Room Wall
Scale:1:5

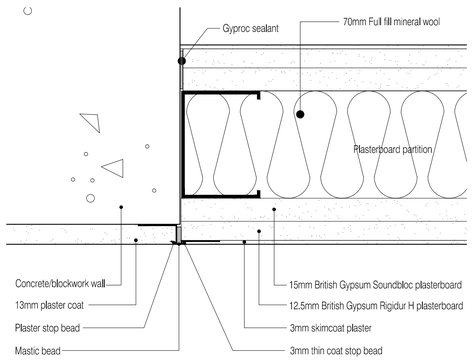


All services in boxings in accordance with M&E Engineer's design and specification

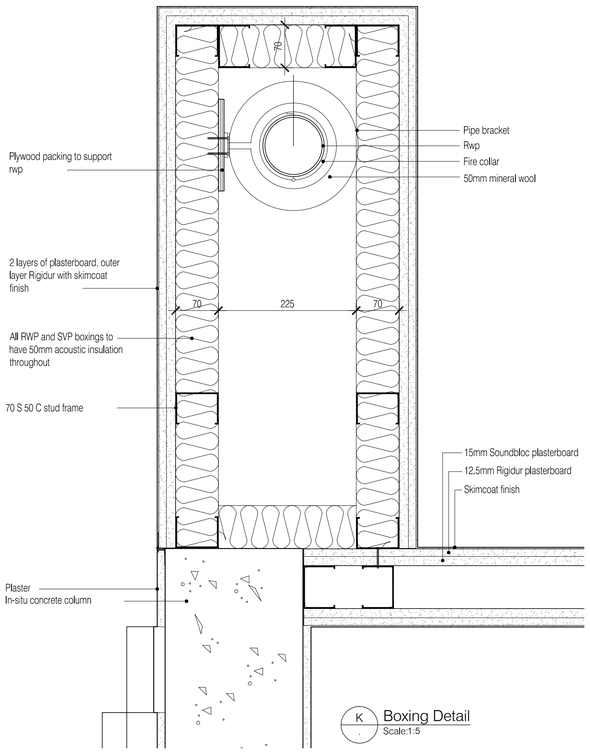
H Boxing Detail
Scale:1:5



I Acoustic Sole Plate Detail
Scale:1:5



J Stud Concrete Intersection Detail
Scale:1:2



K Boxing Detail
Scale:1:5

This drawing to be read in conjunction with accompanying letter ref: 222586-2009-09-21-Construction-Issue

NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
F	26.01.10	RKC	CJ	Basin removed
E	14.12.09	RKC	CJ	Gen revs
D	11.11.09	RKC	CJ	Boxings rev'd. Detail superceded.
C	06.11.09	AL	CJ	Detail C2, G, H, I. Rev'd
B	27.10.09	AL	-	Mineral wool added to Cole Jarmen comments
A	21.09.09	AL	-	Issued for Construction

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FRANKHAM

Frankham Consultancy Group Limited
21 Perrymount Road
Haywards Heath RH16 3TP
t 01444 444900 f 01444 455642
enquire@frankham.com
www.frankham.com

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APOLLO EDUCATION

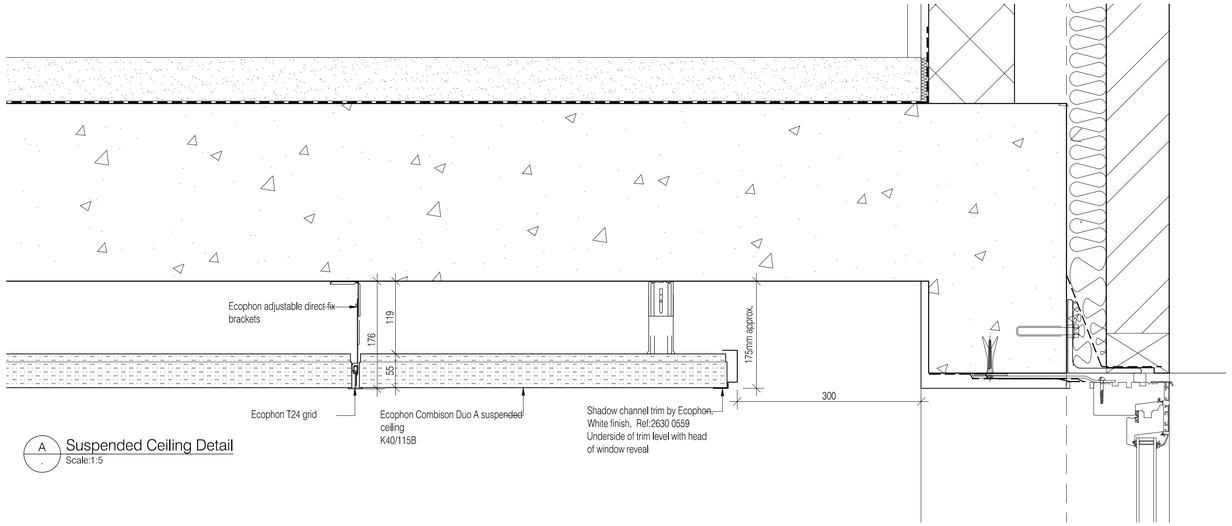
Project Title
Woodside
Inclusive Learning Campus

Drawing Title
Partition Details
Block Y

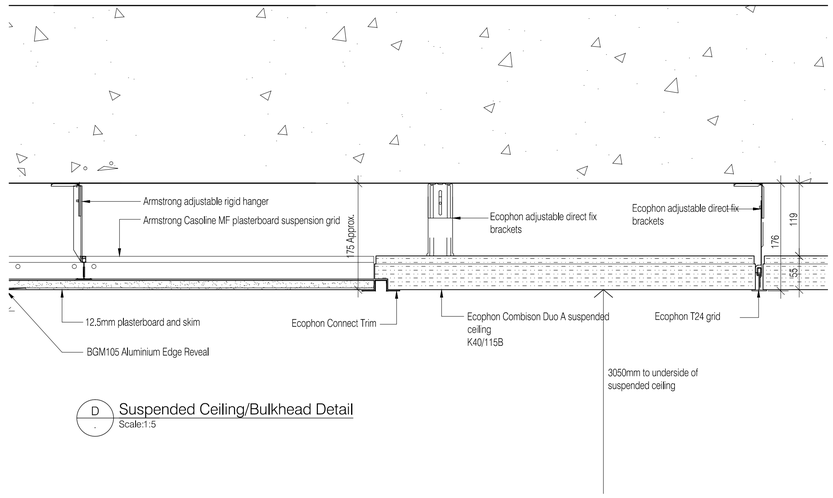
Drawn by:	Scale:	Date:
RKC	1:2, 1:5@A1	Nov 09
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: 0:\2009\222586-WOODSIDE\BLOCK Y\ARCH\400_499_DETAIL_SCHEMATICS\222586-AY411.DWG > REV-F-(A0)(31.69B0) 14-04-23(14:20:34

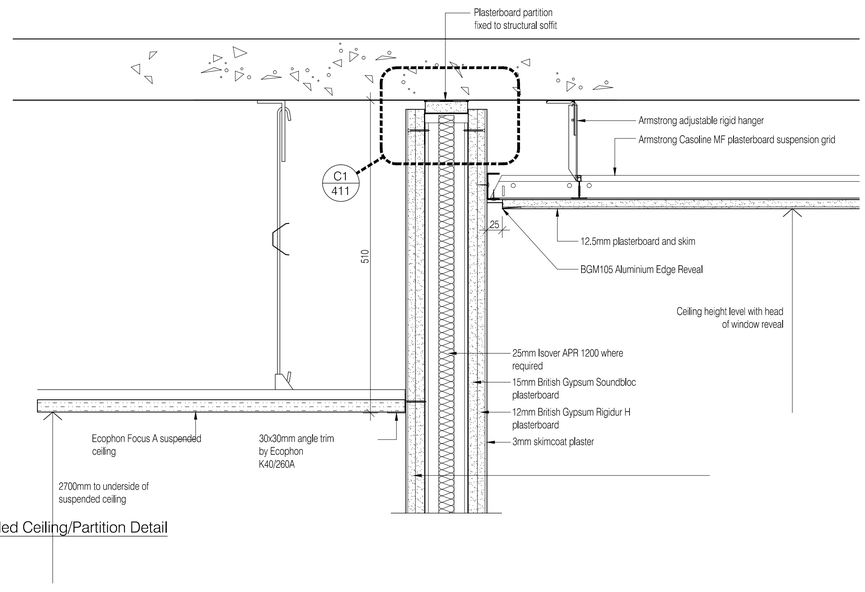
Drawing No.	Rev.
222586-AY-411	F



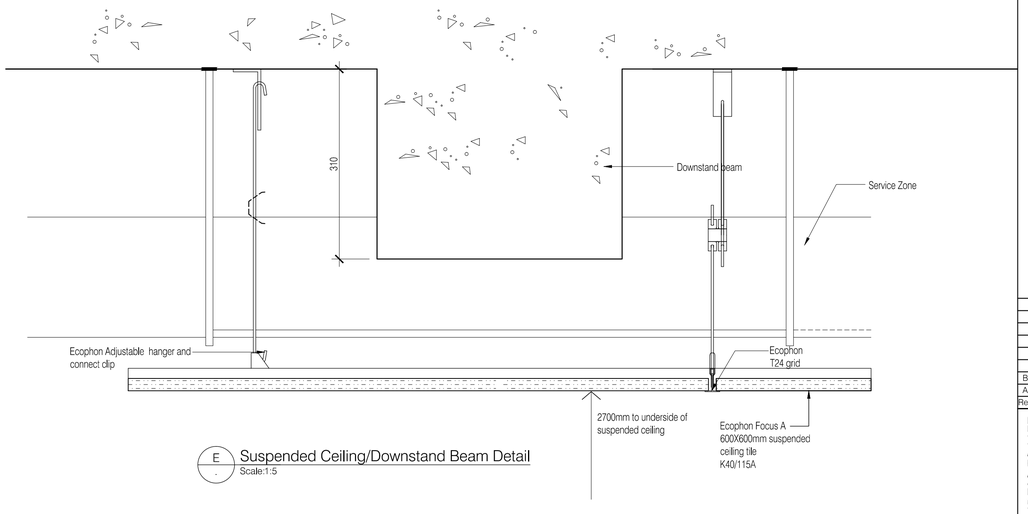
A Suspended Ceiling Detail
Scale:1:5



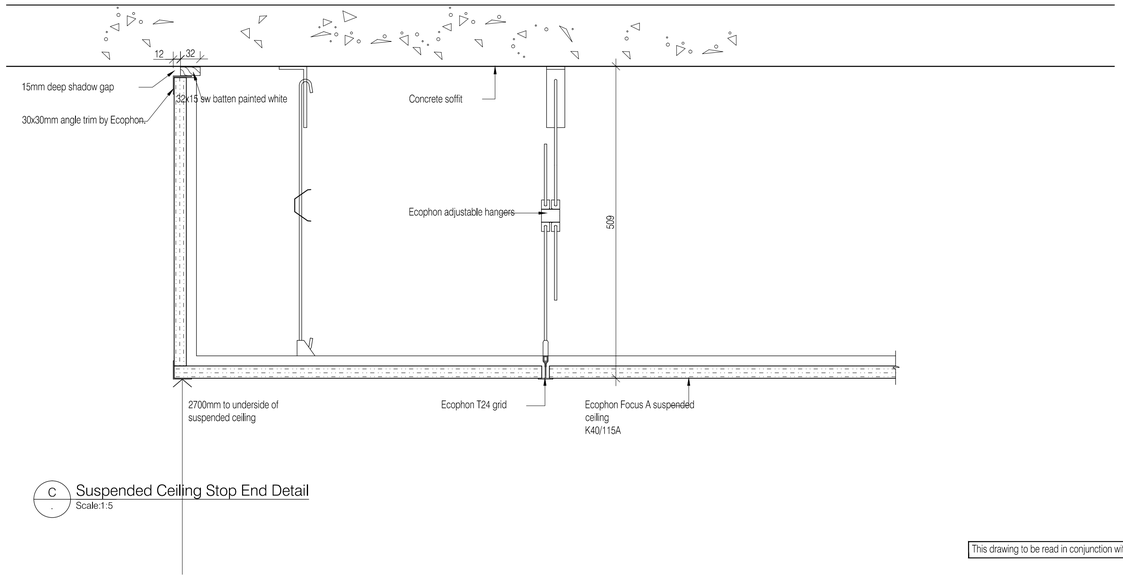
D Suspended Ceiling/Bulkhead Detail
Scale:1:5



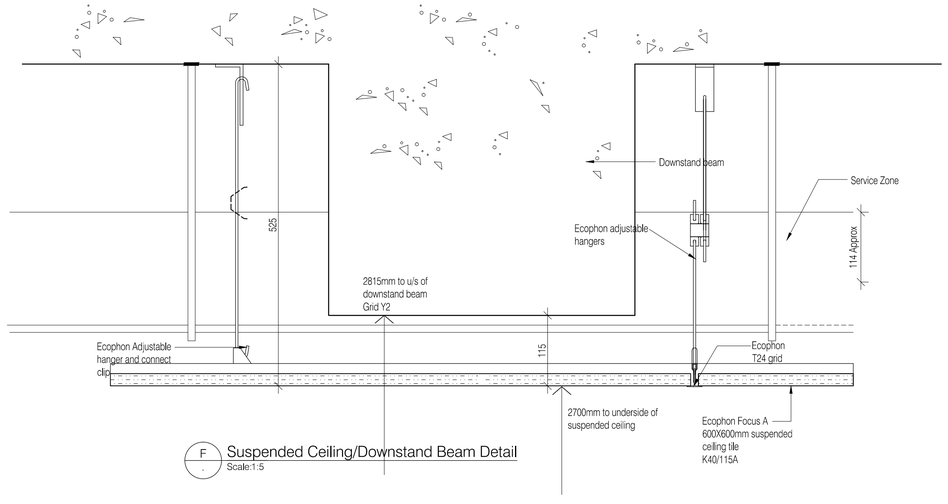
B Suspended Ceiling/Partition Detail
Scale:1:5



E Suspended Ceiling/Downstand Beam Detail
Scale:1:5



C Suspended Ceiling Stop End Detail
Scale:1:5



F Suspended Ceiling/Downstand Beam Detail
Scale:1:5

This drawing to be read in conjunction with accompanying letter ref: 222586-2009-09-21-Construction-Issue

NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
B	14.12.09	RKC	CJ	Gen rev's
A	21.09.09	AL	-	Issued for Construction

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Frankham Consultancy Group Limited
21 Perrymount Road
Haywards Heath RH16 3TP
t 01444 444900 f 01444 455642
enquire@frankham.com
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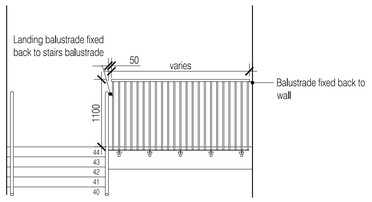
Project Title: Woodside Inclusive Learning Campus

Drawing Title: Ceiling Details Block Y

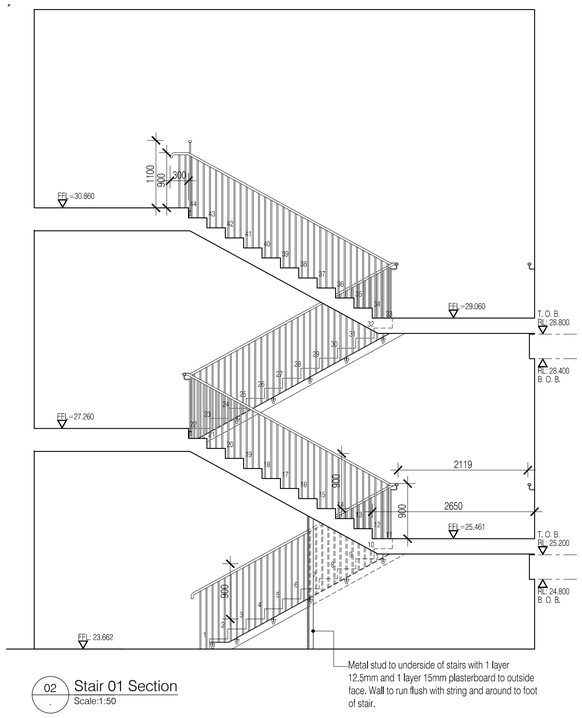
Drawn by:	Scale:	Date:
RKC	1:5@A1	Jul 09
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.. G:\2003\2225864\ACCDSDI\BLOCK Y\ARCH\AXD_4IR_DETAIL_BCH\ARTDB_222586-AY-412.DWG - REV:B/14/04/23 4:08:41

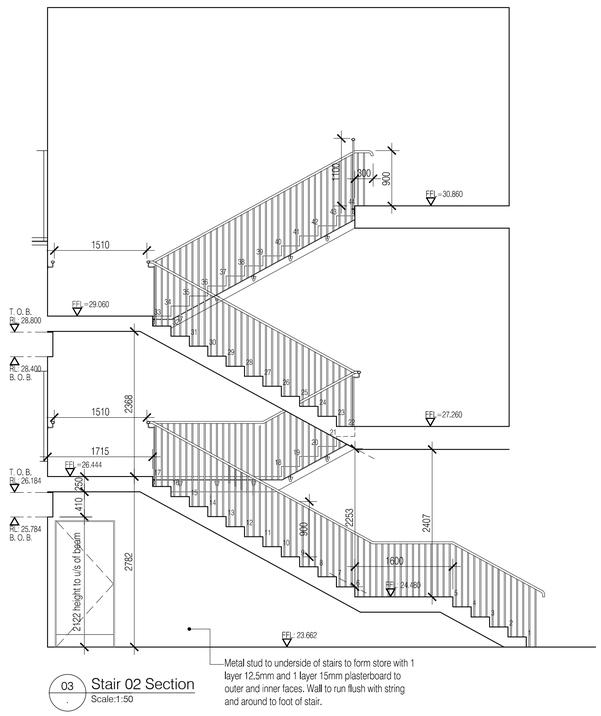
Drawing No. 222586-AY-412 | Rev. B



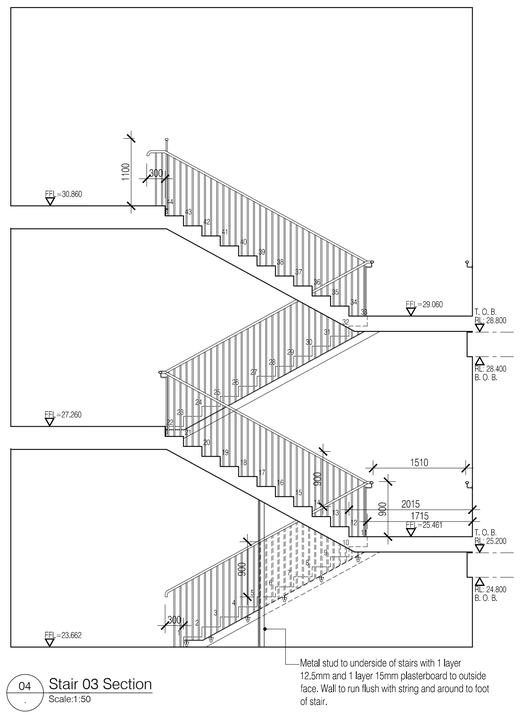
01 Second Floor Landing Elevation
Scale:1:50



02 Stair 01 Section
Scale:1:50

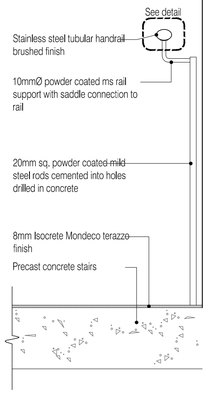


03 Stair 02 Section
Scale:1:50

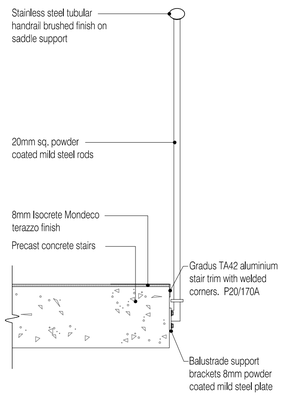


04 Stair 03 Section
Scale:1:50

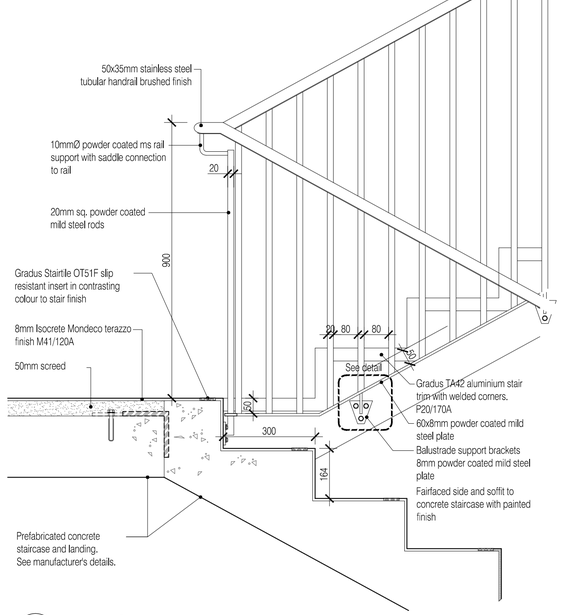
NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.



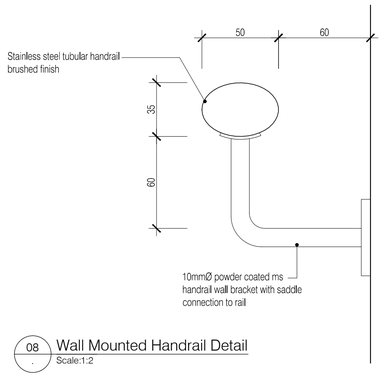
05 Handrail Support Detail
Scale:1:10



06 Balustrade Detail
Scale:1:10

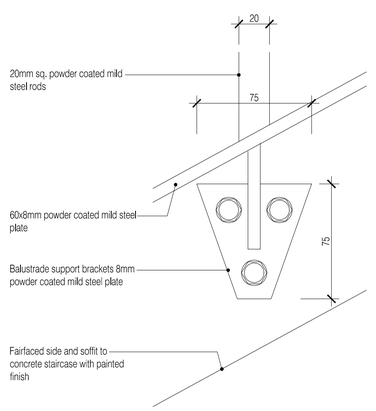


07 Landing Section Detail
Scale:1:10



08 Wall Mounted Handrail Detail
Scale:1:2

To be read in conjunction with Staircase Setting out details, FCG drawing 222586-AY-149



STRING MOUNTED BALLUSTER SUPPORT

09 String Mount Detail
Scale:1:2

This drawing to be read in conjunction with accompanying letter ref: 222586-2009-09-21-Construction-Issue

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
B	14.12.09	RKC	CJ	Studs inserted
A	21.09.09	AL	-	Issued for Construction

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Frankham Consultancy Group Limited
21 Perrymount Road
Haywards Heath RH16 3TP
t 01444 449900 f 01444 455642
enquire@frankham.com
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Client: APOLLO EDUCATION

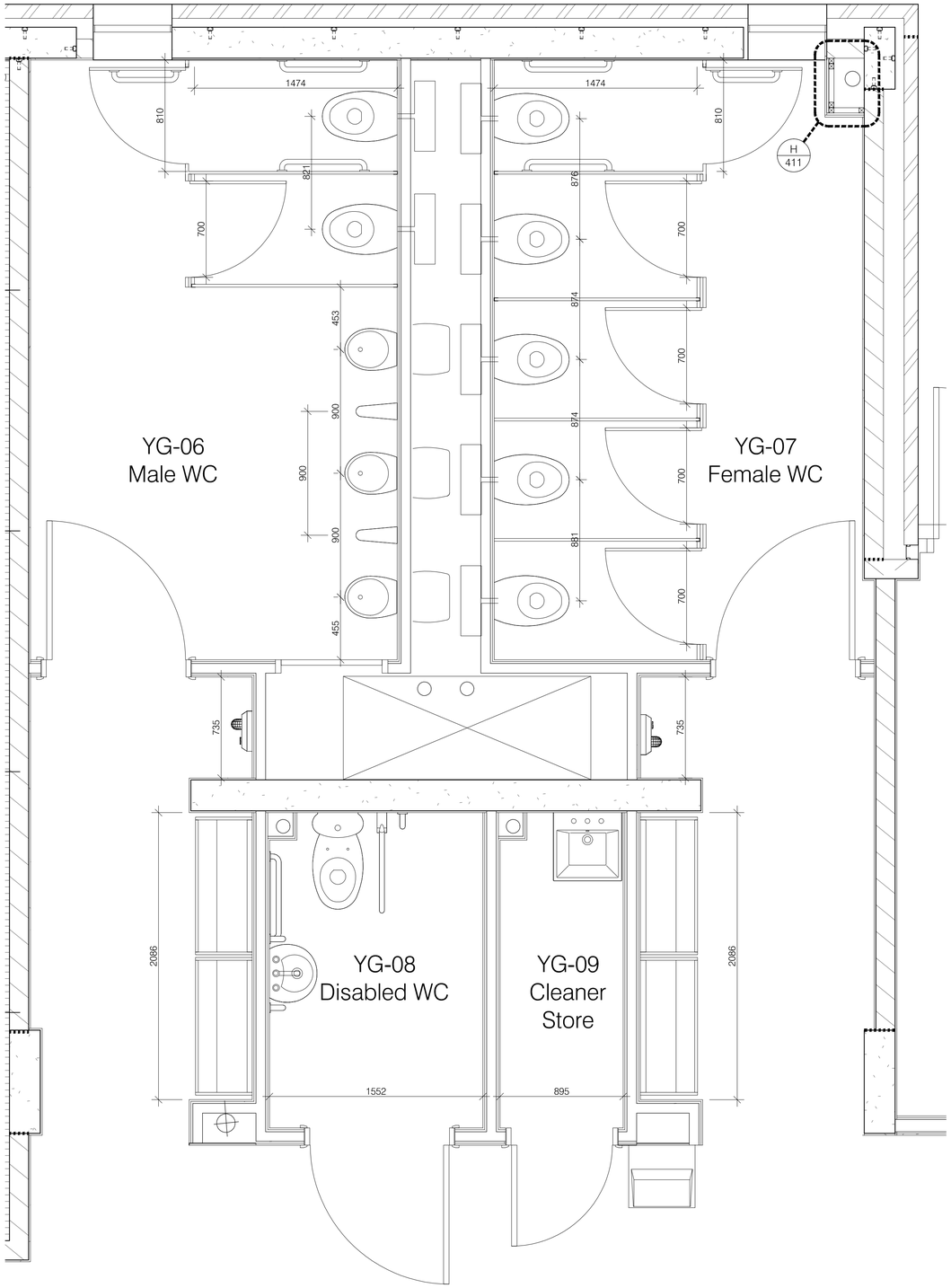
Project Title: Woodside Inclusive Learning Campus

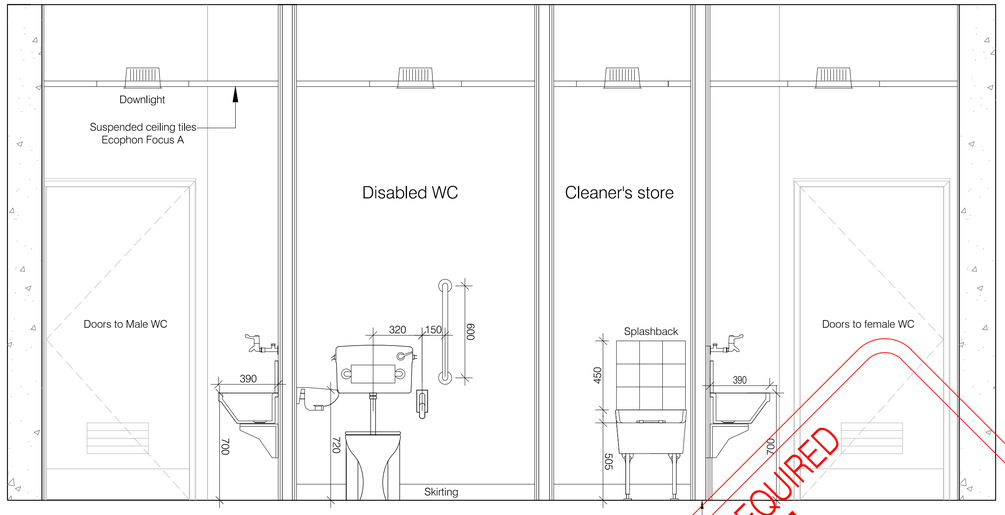
Drawing Title: Staircase Details

Drawn by:	Scale:	Date:
RKC	1:50, 1:10@A1	Jul 09
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

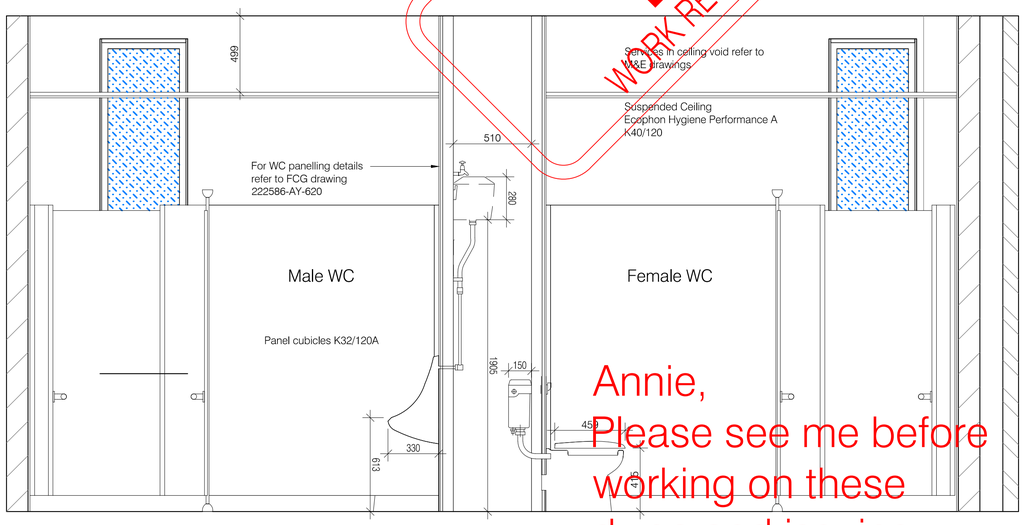
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Drawing No. 222586-AY-413 Rev. B





Typical Disabled WC
Elevation A-A



Typical Male/Female WC
Elevation B-B

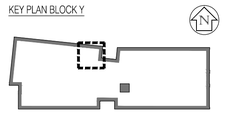
DO NOT ISSUE - WORK REQUIRED PRIOR TO ISSUE
D N I

Annie,
Please see me before working on these dwgs and issuing.
Thanks
Rob.

This drawing to be read in conjunction with accompanying letter ref: 222586-2009-09-21-Construction-Issue

NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.

KEY PLAN BLOCK Y



Notes:
For WC panelling System details refer to drawing 222586-AY-620

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
A	21.09.09	AL	-	

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Haywards Heath RH16 3TP
t 01444 444900 f 01444 455542
enquire@frankham.com
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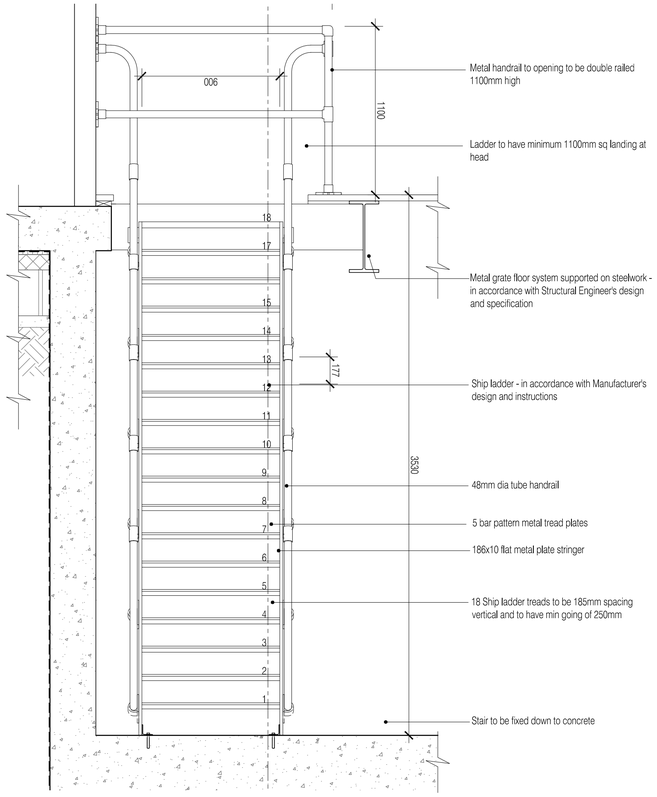
Client
APOLLO EDUCATION

Project Title
Woodside
Inclusive Learning Campus

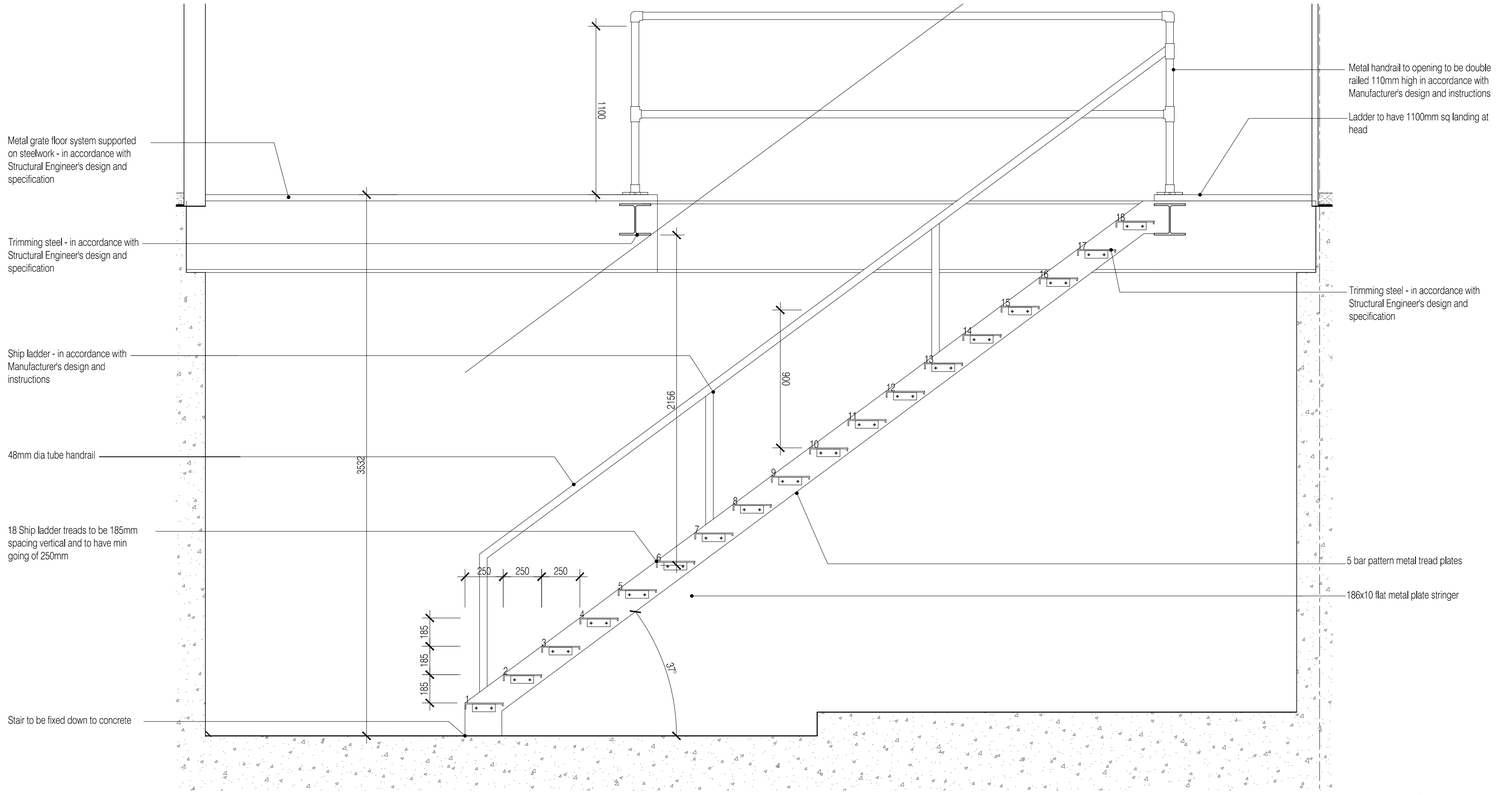
Drawing Title
WC Layouts/Elevation
Block Y
(Sheet 1 of 2)

Drawn by:	Scale:	Date:
RKC	1:20@A1	Oct 09
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

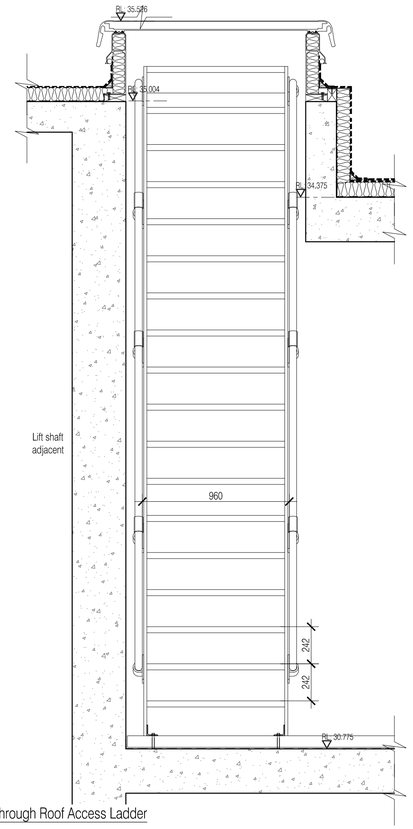
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222586-AY-416-1.DWG - - -



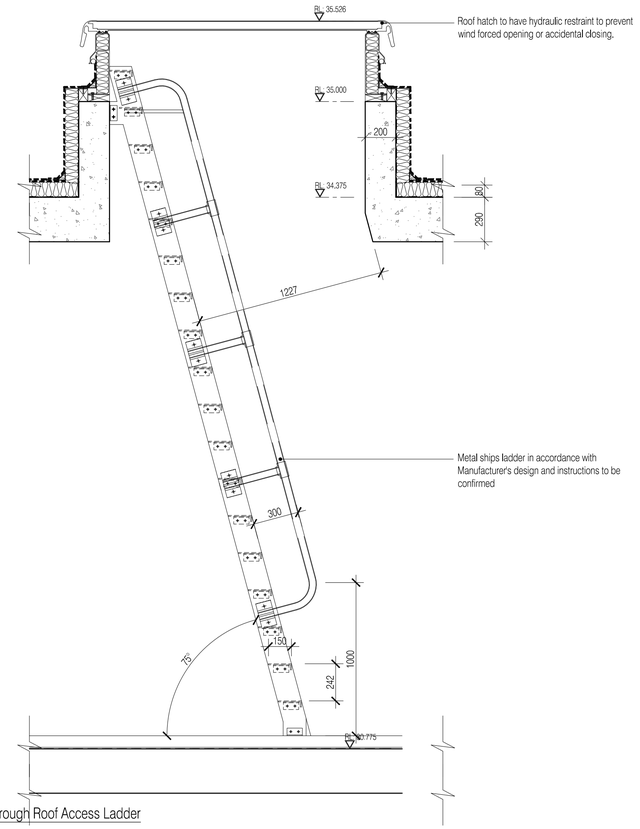
01 Frontal Elevation Through Basement Ladder
Scale: 1:20



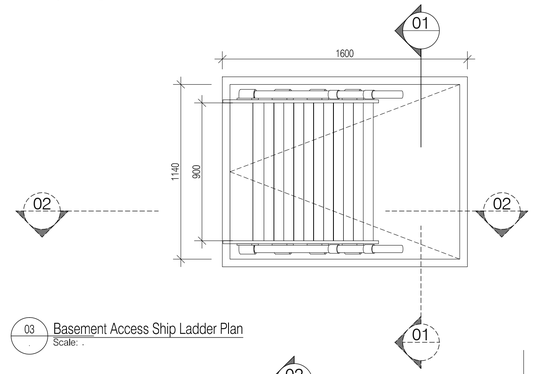
02 Side Section through Basement Ladder
Scale: 1:20



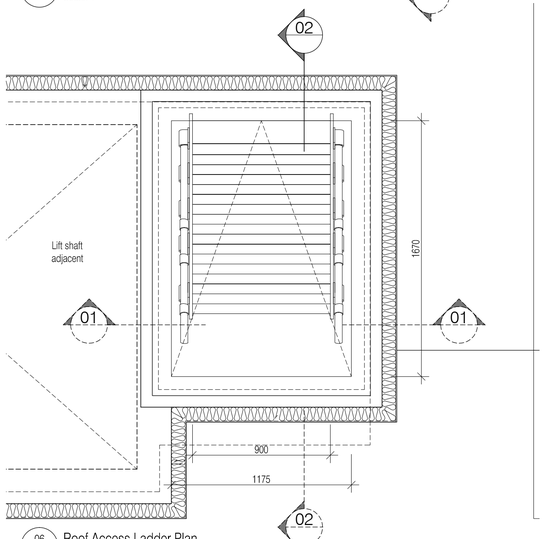
04 Frontal Elevation through Roof Access Ladder
Scale: 1:20



05 Section through Roof Access Ladder
Scale: 1:20



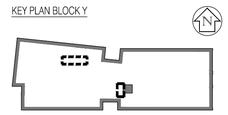
03 Basement Access Ship Ladder Plan
Scale: .



06 Roof Access Ladder Plan
Scale: 1:20

NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.

KEY PLAN BLOCK Y



ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
A	14.12.09	RKC	CJ	Issued for Construction

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Frankham Consultancy Group Limited
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Haywards Heath RH16 3TP
t 01444 444900 f 01444 455642
enquire@frankham.com
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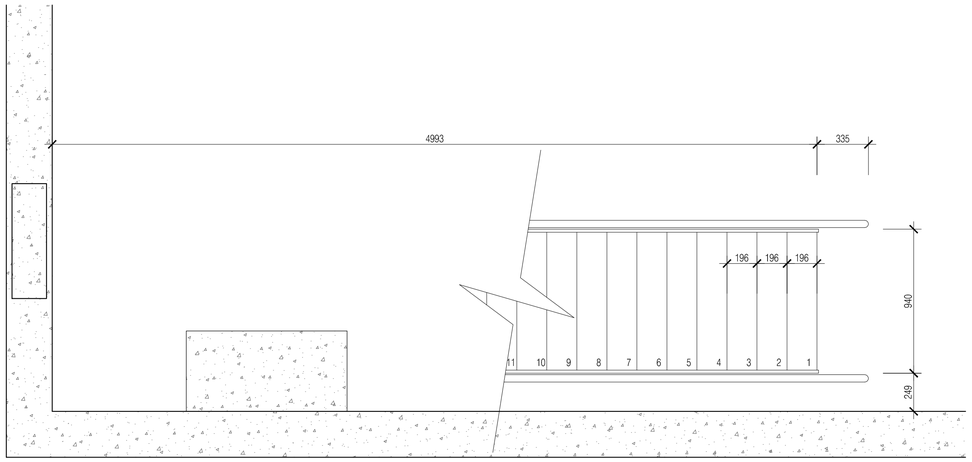
Project Title
Woodside
Inclusive Learning Campus

Drawing Title
Proposed Roof and Basement Access Ladder Details

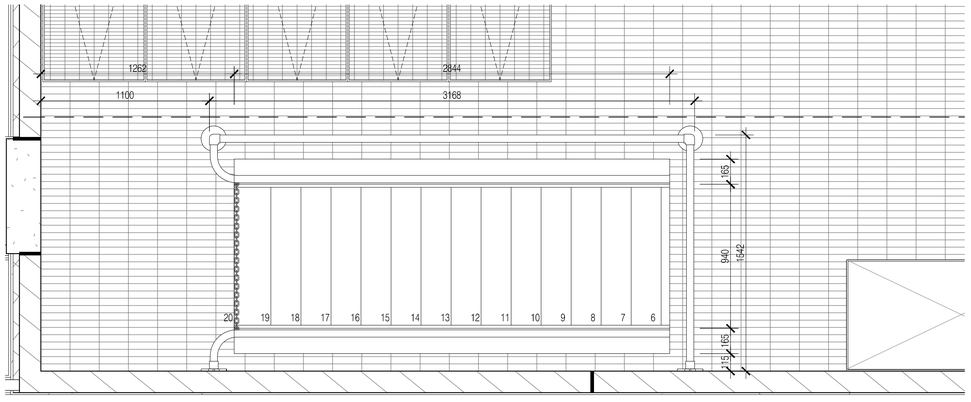
Drawn by:	Scale:	Date:
RKC	1:20@A1	Nov-09
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: [illegible] 14.04.09 14.40.05

Drawing No. 222586-AY-417
Rev. A



01 Partial Basement Plan
Scale:1:20

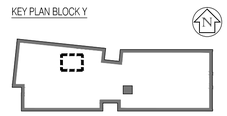


02 Partial Ground Floor Plan
Scale:1:20

This drawing to be read in conjunction with accompanying letter ref: 222586-2009-09-21-Construction-Issue

NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.

KEY PLAN BLOCK Y



ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
B	14.12.09	RKC	CJ	Gen revs
A	21.09.09	AL	-	Issued for Construction

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Frankham Consultancy Group Limited
21 Perrymount Road
Haywards Heath RH16 3TP
t 01444 444900 f 01444 455542
enquire@frankham.com
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APOLLO EDUCATION

Project Title

Woodside
Inclusive Learning Campus

Drawing Title

Proposed Plant Room Stairs
Block Y

Drawn by:	Scale:	Date:
RKC	1:20@A1	Oct 09
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: D:\2009\222586\#WORKING\BLOCK Y\ARCHWORK\Revit\RVT\B1-BSHRM.RVT

Drawing No. 222586-AY-418

Rev. B

NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.

To be read in conjunction with FCG drawing 222586-AY-118, 119, 120

ISSUED FOR CONSTRUCTION

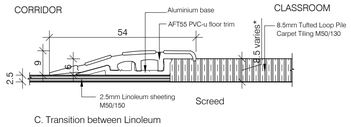
A. Transition between entrance matting & Linoleum (Lobby)

B. Transition between Terazzo & Linoleum (Stairwell)

C. Transition between Linoleum & Carpet tiles

D. Transition between carpet tiles & Non-slip vinyl (corridor)

E. Transition between painted screed & Linoleum sheeting



C. Transition between Linoleum & Carpet tiles

This drawing to be read in conjunction with accompanying letter ref: 222586-2009-09-21-Construction-Issue

Rev	Date	By	Chk	Comment
A	21.09.09	AL	-	Issued for Construction

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21 Perrymount Road
Haywards Heath RH16 3TP
t 01444 444900 f 01444 455642
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Client

APOLLO EDUCATION

Project Title

Woodside
Inclusive Learning Campus

Drawing Title

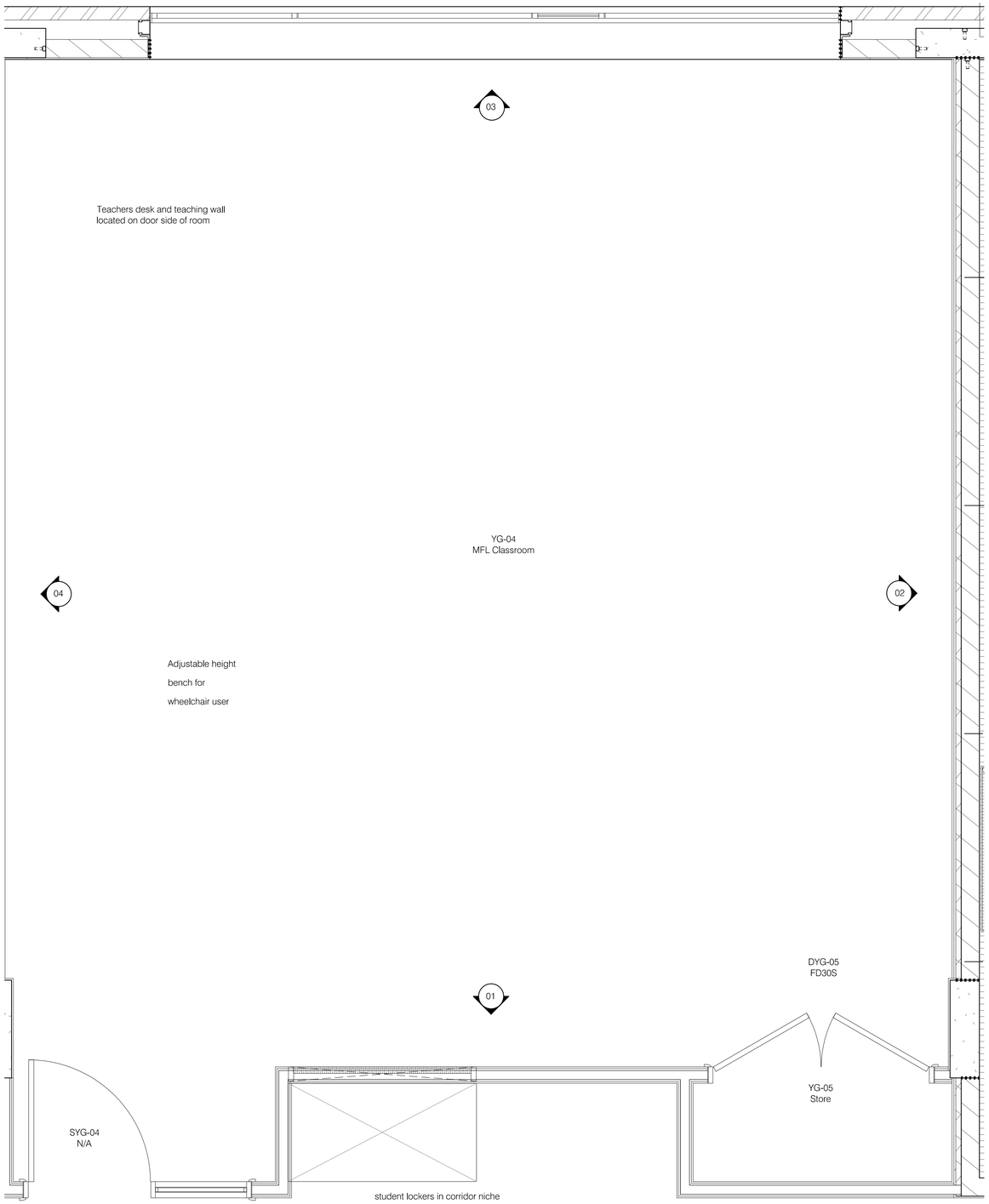
Block Y
Floor Finish Transition Details

Drawn by:	Scale:	Date:
RKC	1:1@A1	Sep 09
Designed by:	Checked by:	Approved by:
FCG	-	-

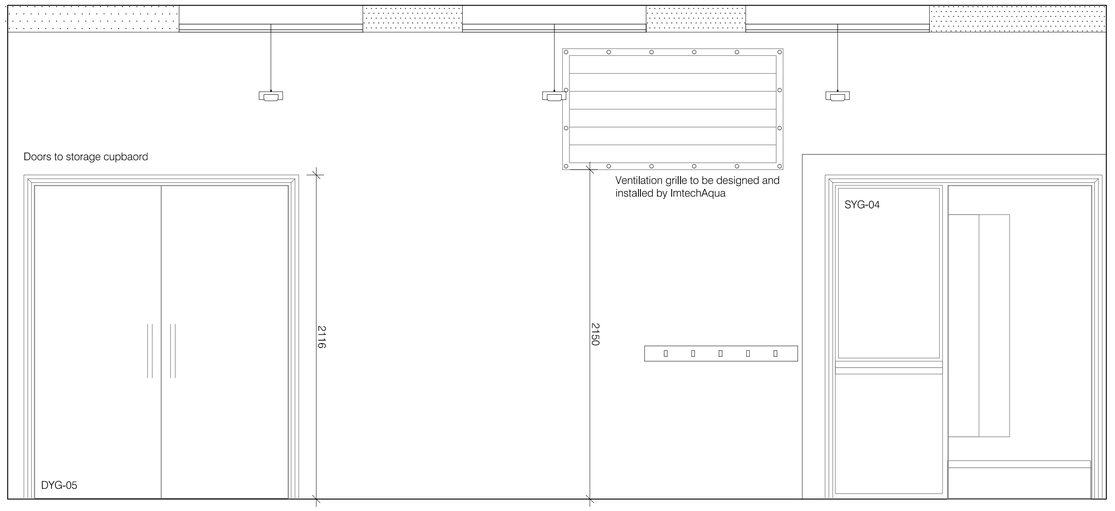
File Ref.: G:\2000\2025586-HOCO\DOC\BLOCK Y\ARCH\AXD_ABB_DETAIL_SCHEMATICS\222586-AY-419.DWG - REV=140403:1408 14-04-23@14:41:00

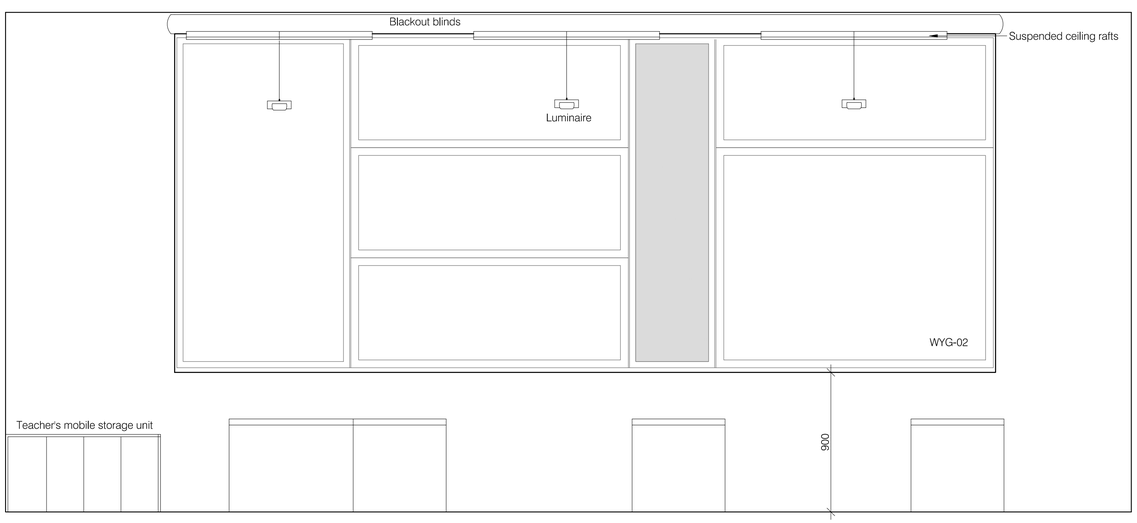
Drawing No. 222586-AY-419

Rev. A



01 / 420-1 MFL Classroom (YG-04)
Elevation - Entrance





03 / 420 -1 MFL Classroom (YG-04)
Elevation - Window

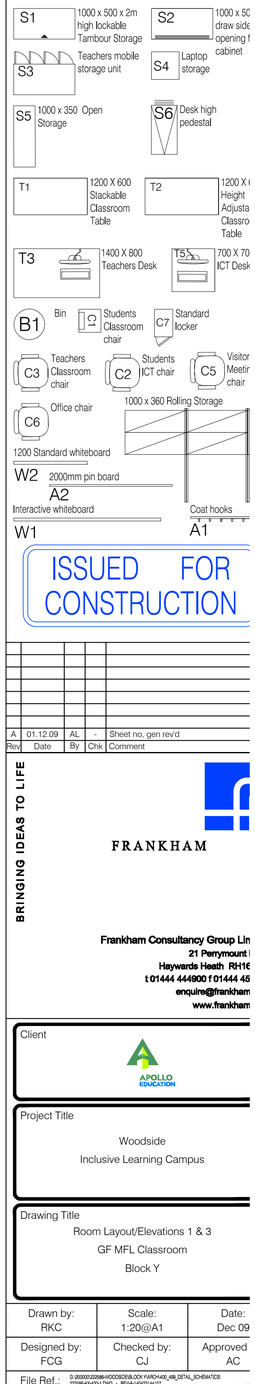
NOTES: Do not scale this drawing. All dimensions to
checked on site prior to commencement or manufac

KEY PLAN BLOCK Y



Fixed Furniture and Equipment Legend.

Fixed Furniture and Equipment Legend. All furniture & equipmen
shown as indicative layouts for information. Proposed FF&E layo
be supplied by Jot Design



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Rev	Date	By	Chk	Comment
A	01.12.09	AL	-	Sheet no, gen rev'd

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Frankham Consultancy Group Lin
21 Perrymount
Haywards Heath RH16
t 01444 444900 f 01444 45
enquire@frankham
www.frankham

Client

APOLLO EDUCATION

Project Title

Woodside
Inclusive Learning Campus

Drawing Title

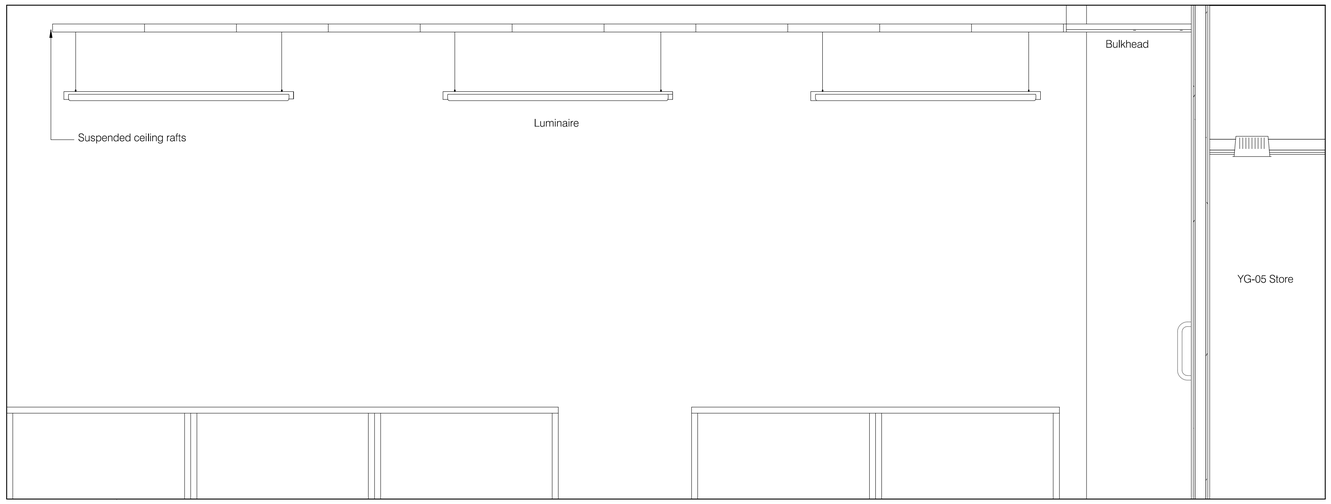
Room Layout/Elevations 1 & 3
GF MFL Classroom
Block Y

Drawn by:	Scale:	Date:
RKC	1:20@A1	Dec 09
Designed by:	Checked by:	Approved
FCG	CJ	AC

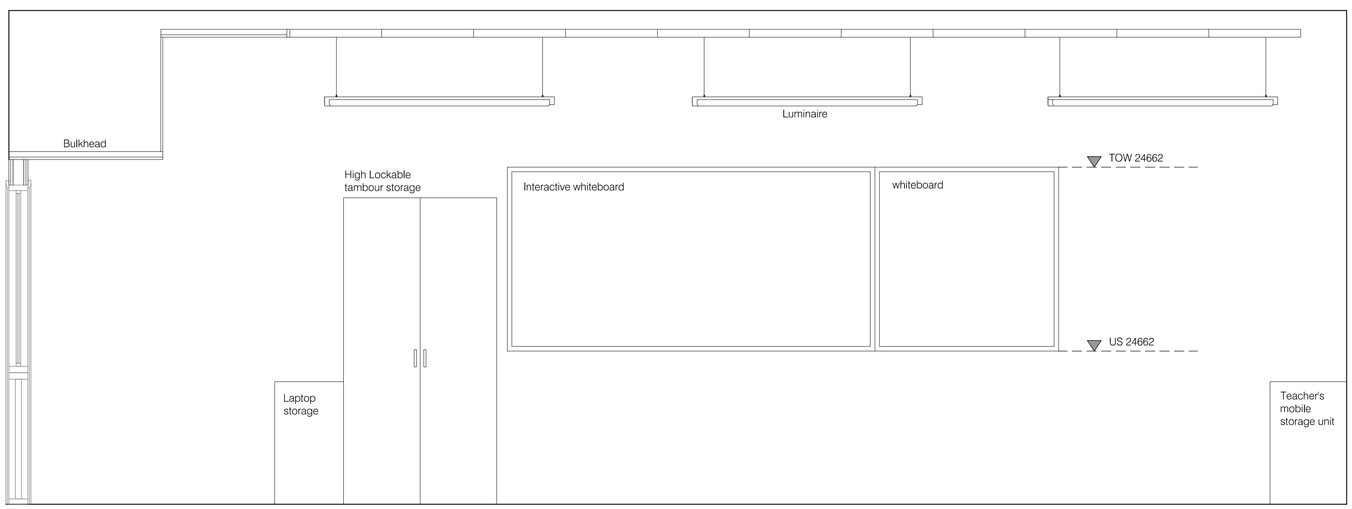
File Ref.: S:\0000\222586\HOOD\DEBLOCK Y\ARCH\420_ddb_DETAIL_SCHEMATIC\B 222586-AY-420-1.DWG - REVA=AA2214137

Drawing No. 222586-AY-420-1

Rev A



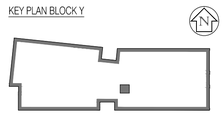
02 420-2 MFL Classroom (YG-04)
Elevation - Back Wall



04 420 -2 MFL Classroom (YG-04)
Elevation - Teaching Wall

NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.

KEY PLAN BLOCK Y



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Rev	Date	By	Chk	Comment
A	01.12.09	AI	-	Sheet no, gen rev'd

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21 Perrymount Road
Haywards Heath RH16 3TP
t 01444 444900 f 01444 455642
enquire@frankham.com
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Client: APOLLO EDUCATION

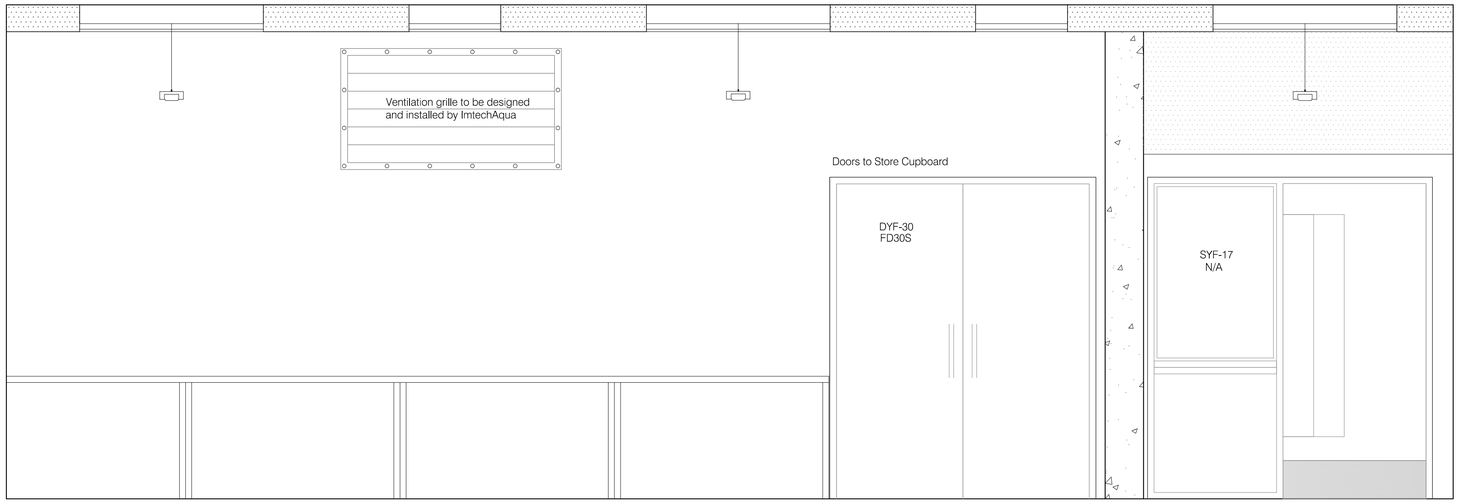
Project Title: Woodside Inclusive Learning Campus

Drawing Title: Room Elevations 2 & 4 GF MFL Classroom Block Y

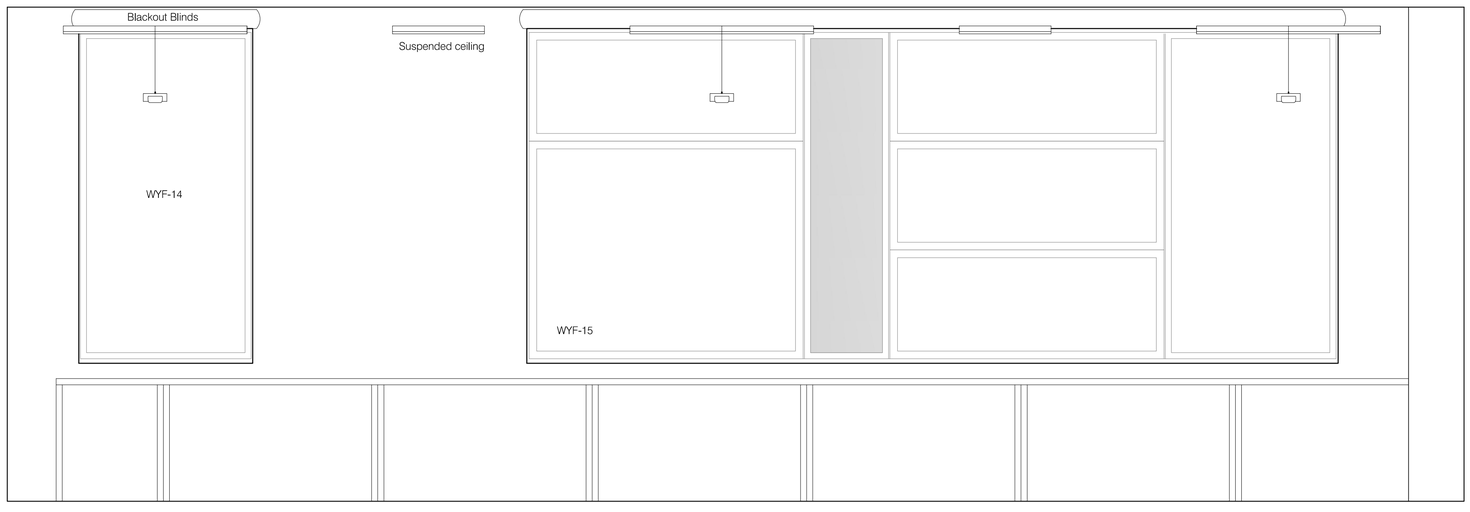
Drawn by:	Scale:	Date:
RKC	1:20@A1	Dec 09
Designed by: FCG	Checked by: CJ	Approved by: AC

File Ref.: 0:\2009\222586-WOODSIDE\BLOCK Y\ARCH\420_486_DETAIL_SCHEMATICS\222586-AY-420-2.DWG - REVA1-4242314115 14:04:23/14:41:15

Drawing No.	Rev.
222586-AY-420-2	A



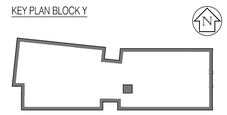
01 / 421 ICT Classroom (YF-17)
Elevation - Entrance



03 / 420 ICT Classroom (YF-17)
Elevation - Window

NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.

KEY PLAN BLOCK Y



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Rev	Date	By	Chk	Comment
A	01.12.09	AL	-	Sheet no, gen rev'd

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21 Perrymount Road
Haywards Heath RH16 3TP
t 01444 444900 f 01444 455842
enquire@frankham.com
www.frankham.com

Client

APOLLO EDUCATION

Project Title

Woodside
Inclusive Learning Campus

Drawing Title

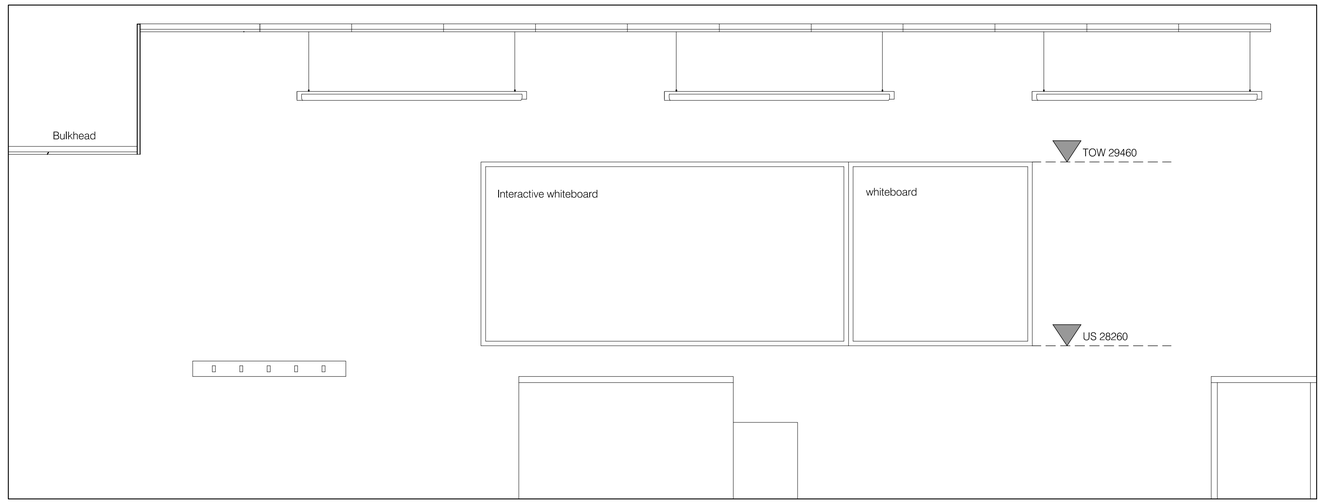
Room Elevations 1 & 3
First Floor ICT Classroom
Block Y

Drawn by:	Scale:	Date:
RKC	1:20@A1	Dec 09
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

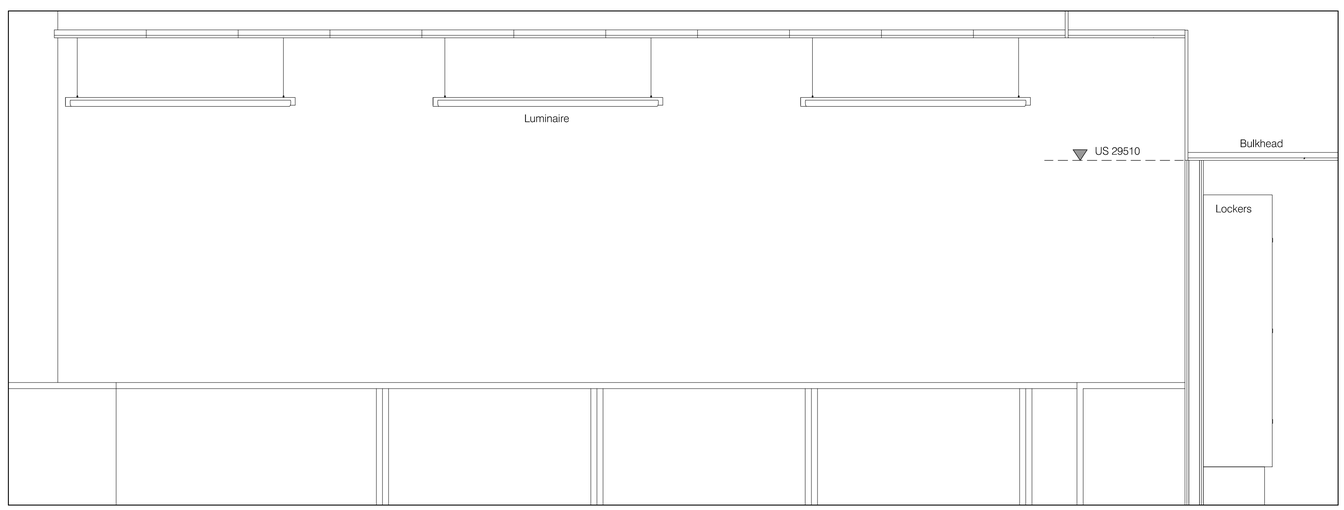
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Drawing No. 222586-AY-421-1

Rev. A



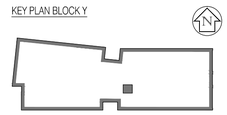
02 421 ICT Classroom (YF-17)
Elevation - Entrance



04 420 ICT Classroom (YF-17)
Elevation - Window

NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.

KEY PLAN BLOCK Y



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Rev	Date	By	Chk	Comment
A	01.12.09	AL	-	Sheet no, gen rev'd

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21 Perrymount Road
Haywards Heath RH16 3TP
t 01444 444900 f 01444 455642
enquire@frankham.com
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APOLLO EDUCATION

Project Title

Woodside
Inclusive Learning Campus

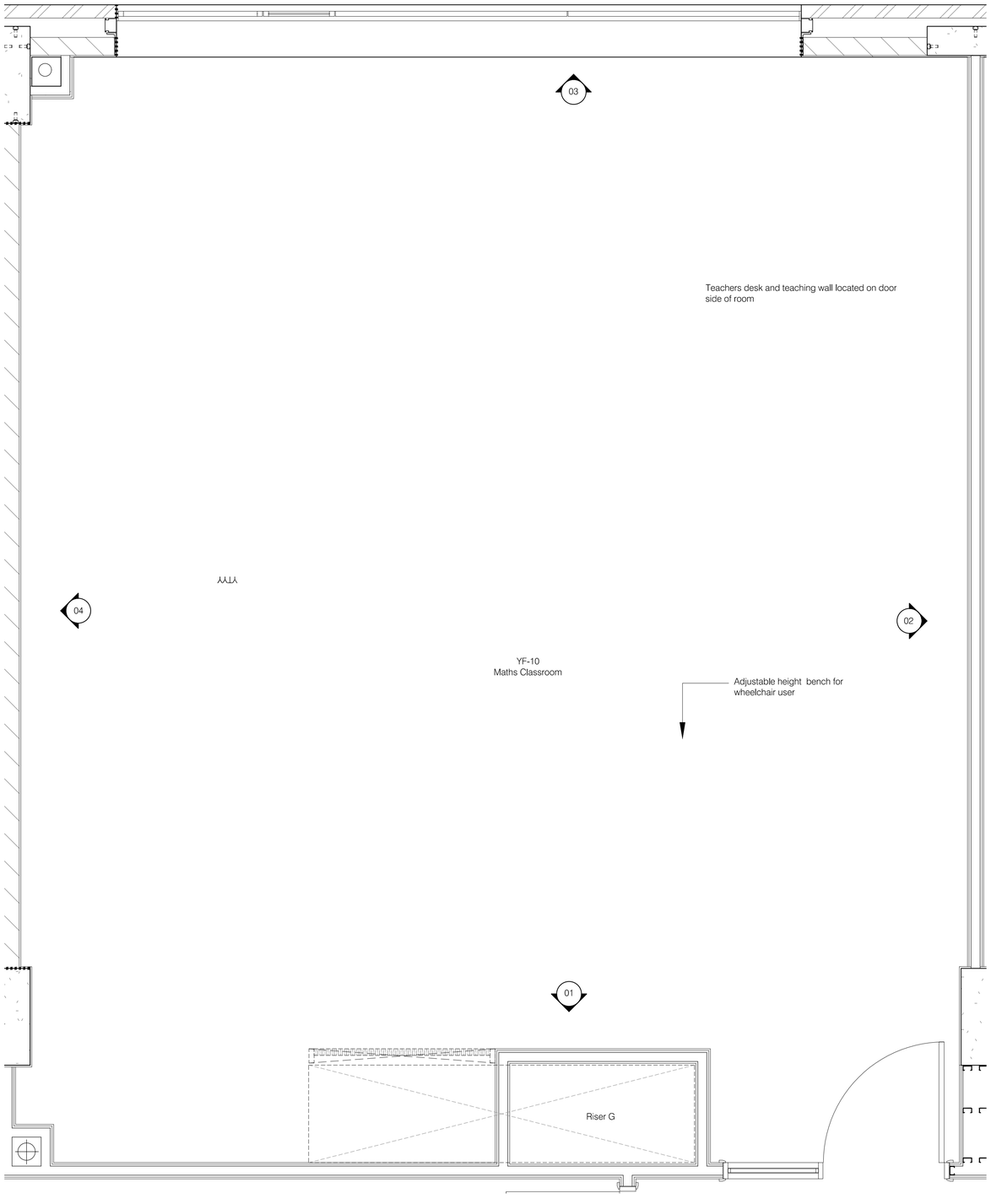
Drawing Title

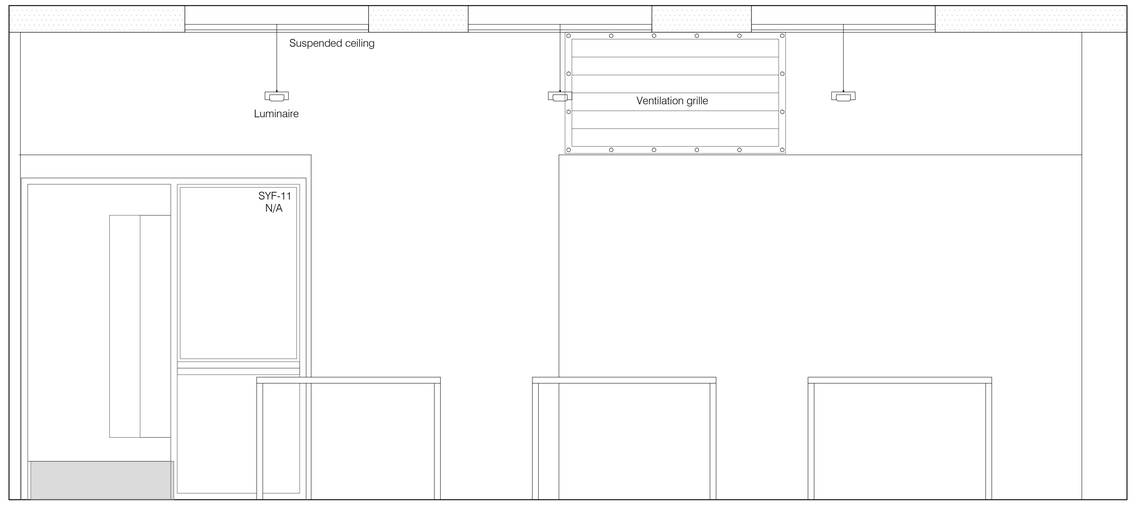
Room Elevations 2 & 4
First Floor ICT Classroom
Block Y

Drawn by:	Scale:	Date:
RKC	1:50@A1	Dec 09
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

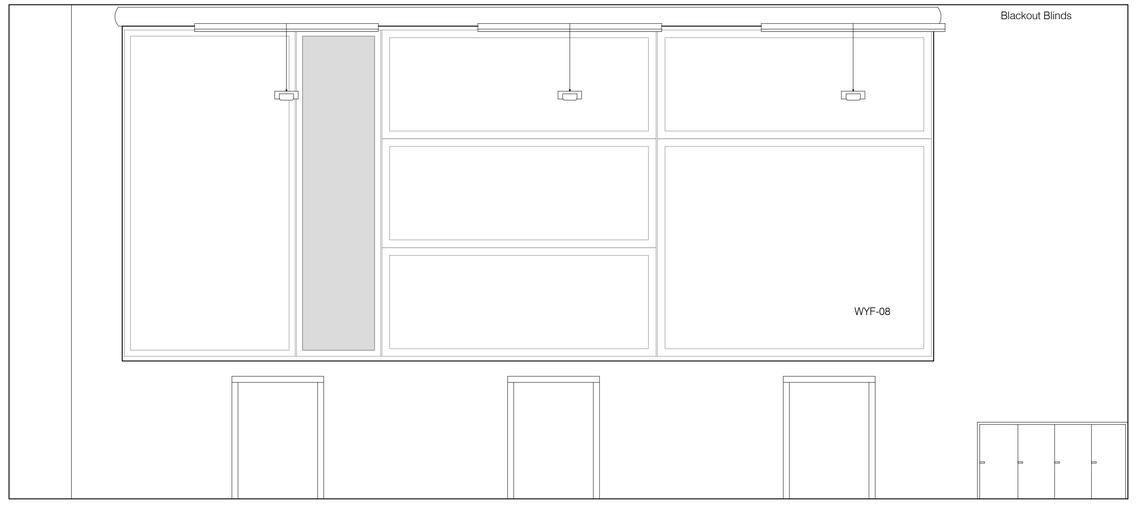
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Drawing No.	Rev.
222586-AY-421-2	A





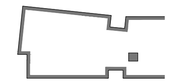
01 / 422 Maths Classroom (YG-10) Elevation - Entrance



03 / 422 Maths Classroom (YG-10) Elevation - Window

NOTES: Do not scale this drawing. All
checked on site prior to commenceme

KEY PLAN BLOCK Y



ISSUED F
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Rev	Date	By	Chk	Comment
A	01.12.09	AL	-	Sheet no, gen rev'd

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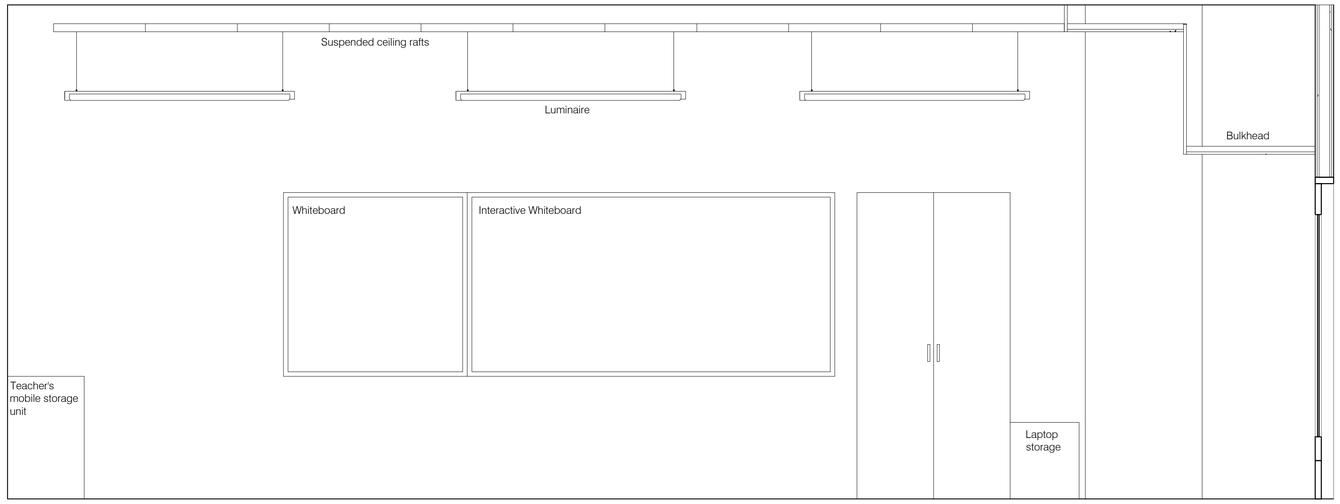
Project Title
Woodside
Inclusive Learning Cam

Drawing Title
Room Layout/Elevations
First Floor Maths Classr
Block Y

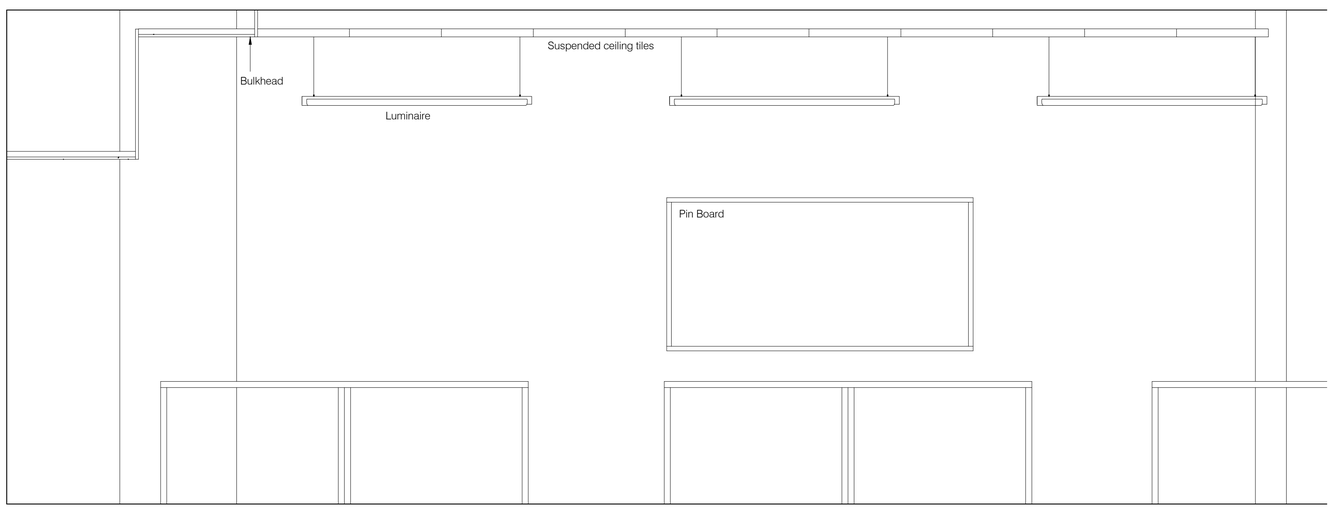
Drawn by:	Scale:
RKC	1:20@A1
Designed by:	Checked by:
FCG	CJ

File Ref.. G:\2020\222586-AHCOS\ISSUE\BLOCK Y\AHC-HAXX_##B_DET
222586-AY-420-1.DWG + REV-A-140423141135

Drawing No.
222586-AY-422-1



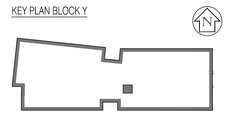
02 422-2 Maths Classroom (YG-10)
Elevation - Teaching Wall



04 422-2 Maths Classroom (YG-10)
Elevation - Back Wall

NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.

KEY PLAN BLOCK Y



ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
A	01.12.09	AL	-	Sheet no, gen rev'd

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Frankham Consultancy Group Limited
21 Perrymount Road
Haywards Heath RH16 3TP
t 01444 444900 f 01444 455542
enquire@frankham.com
www.frankham.com

Client: APOLLO EDUCATION

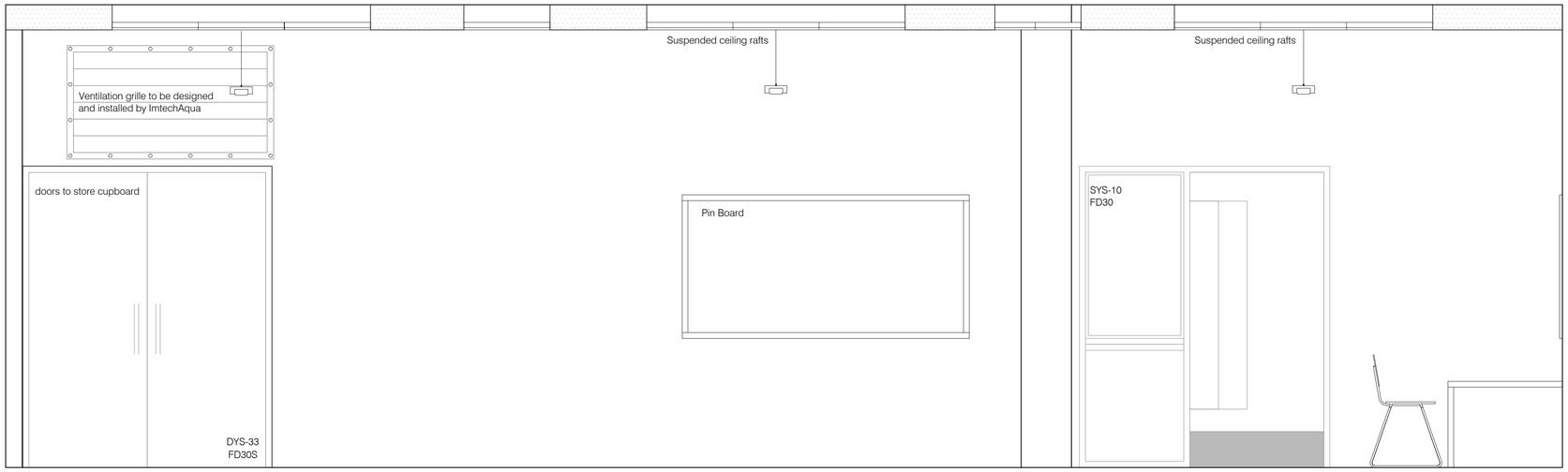
Project Title: Woodside Inclusive Learning Campus

Drawing Title: Room Elevations 2 & 4 First Floor Maths Classroom Block Y

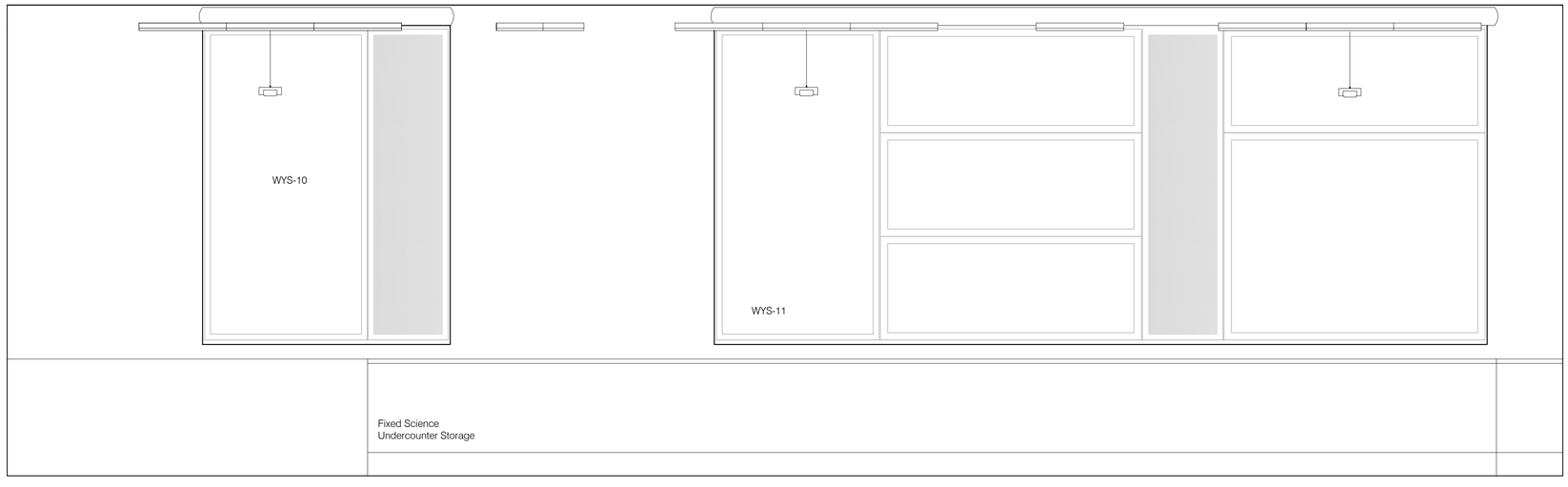
Drawn by:	Scale:	Date:
RKC	1:20@A1	Dec 09
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: I:\2009\222586-WCOD\BIM\BLOCK Y\ARCH\RVT_498_DETAIL_BIDHEMATCB 222586-Y-ARCH-422-2.DWG - REVA1-4042014.rvt 14/04/2014 11:41:43

Drawing No. 222586-AY-422-2 Rev. A



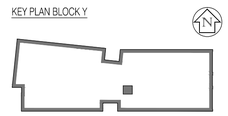
01 / 423-1 Science Classrom (YS-10)
Elevation - Entrance



03 / 423-1 Science Classrom (YS-10)
Elevation - Window

NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.

KEY PLAN BLOCK Y



ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
A	01.12.09	AL	-	Sheet no, gen rev'd

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Frankham Consultancy Group Limited
21 Perrymount Road
Haywards Heath RH16 3TP
t 01444 444900 f 01444 455642
enquire@frankham.com
www.frankham.com

Client

APOLLO EDUCATION

Project Title

Woodside
Inclusive Learning Campus

Drawing Title

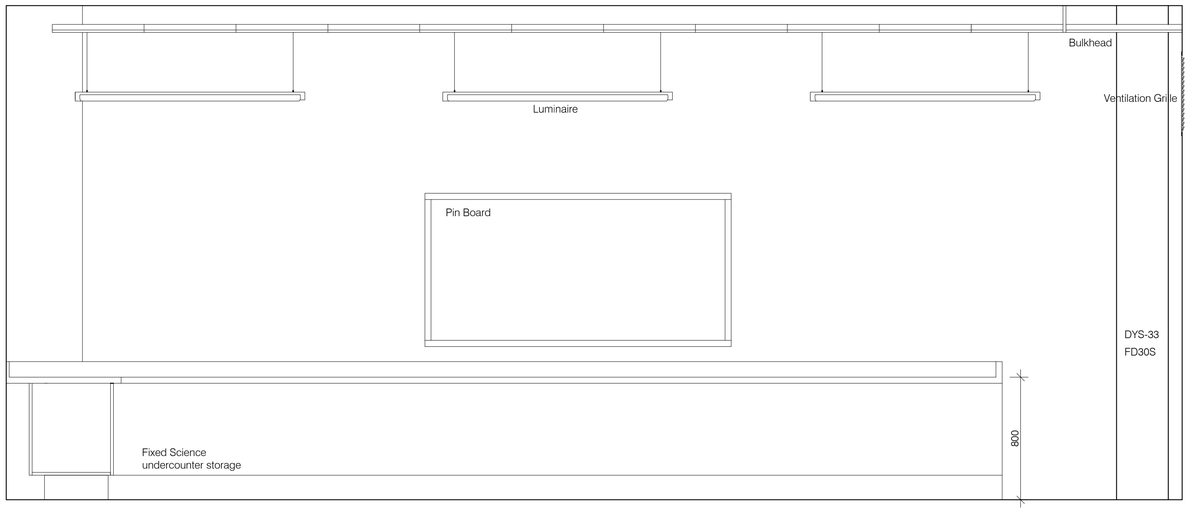
Room Elevations 1 & 3
Second Floor Science Classrooms
Block Y

Drawn by:	Scale:	Date:
RKC	1:20@A1	Dec 09
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

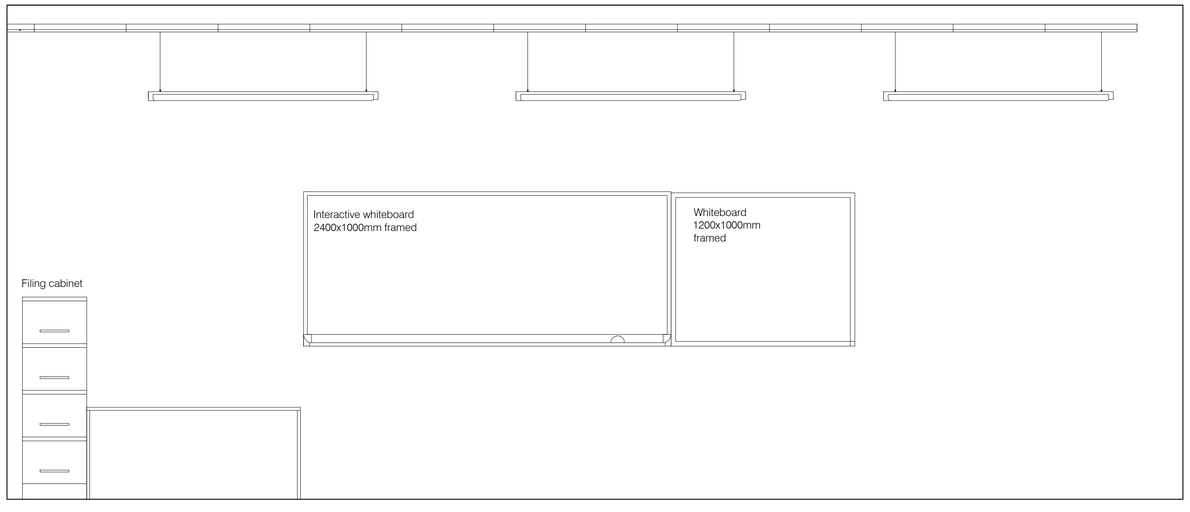
File Ref.: O:\2009\222586-HOODSDB\BLOCK Y-HOI-1430_466_DETAIL_SCHEMATICS-222586-AY-423-1.DWG - REV-A-14Dec09 14:02

Drawing No. 222586-AY-423-1

Rev. A



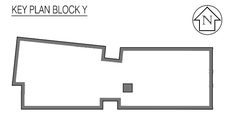
02 / 423-2 Science Classrom (YS-10)
Elevation - Back Wall



04 / 423-2 Science Classrom (YS-10)
Elevation - Teaching Wall

NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.

KEY PLAN BLOCK Y



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Frankham Consultancy Group Limited
21 Perrymount Road
Haywards Heath RH16 3TP
t 01444 444900 f 01444 455642
enquire@frankham.com
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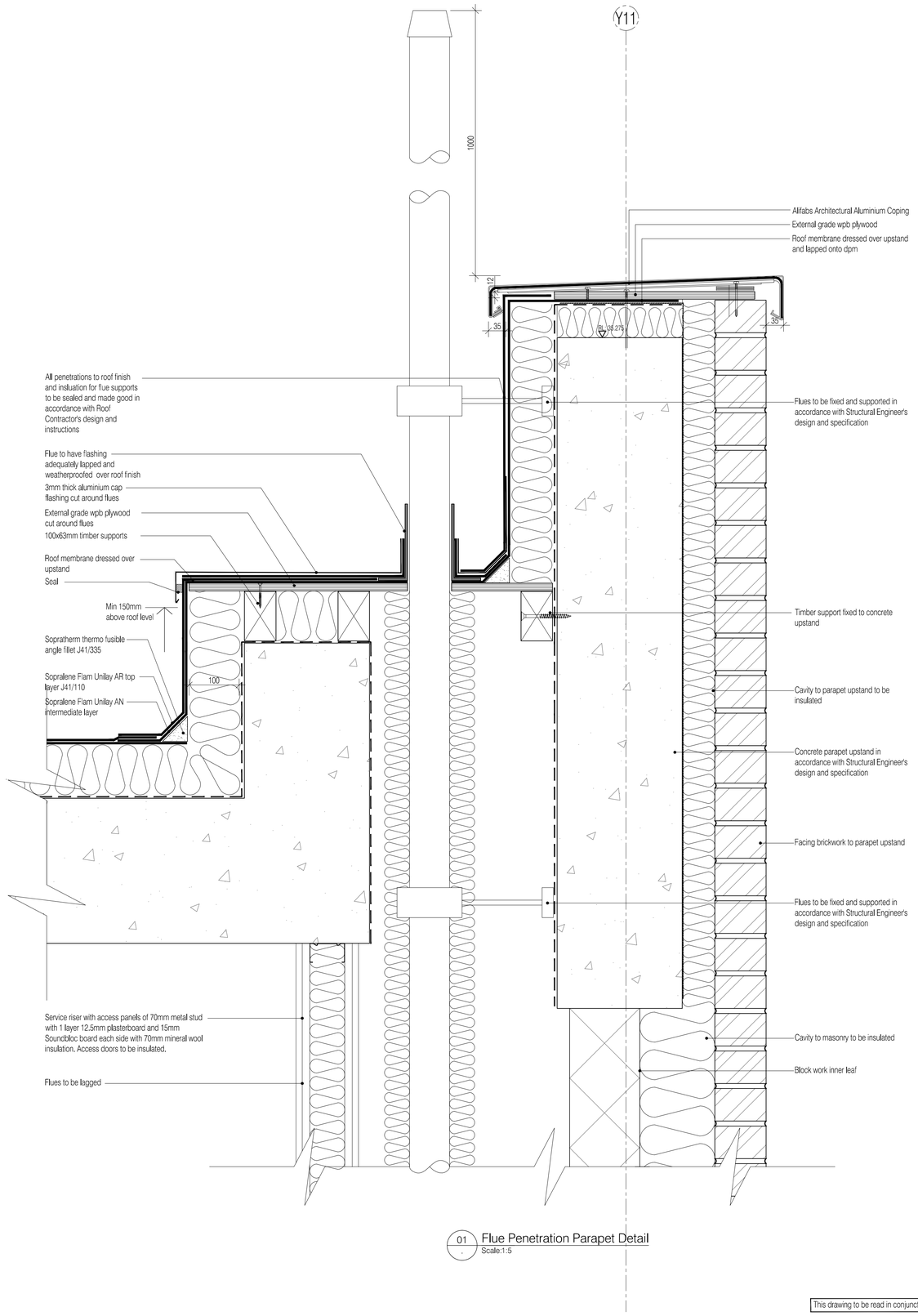
Project Title
Woodside
Inclusive Learning Campus

Drawing Title
Room Elevations 1 & 3
Second Floor Science Classrooms
Block Y

Drawn by:	Scale:	Date:
RKC	1:20@A1	Dec 09
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: D:\2009\222586-HOODS\DRBLOCK Y-HOY-HAY_4MI_DETAIL_SCHEMATICS-222586-AY-423-2.DWG - REV-A-14Dec09 14:57

Drawing No. 222586-AY-423-2
Rev. A

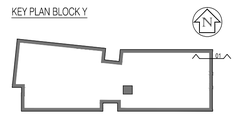


01 Flue Penetration Parapet Detail
Scale:1:5

This drawing to be read in conjunction with accompanying letter ref: 222586-2009-09-21-Construction-Issue

NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.

KEY PLAN BLOCK Y



ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
A	14.12.09	RKC	CJ	Issued for Construction

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Frankham Consultancy Group Limited
21 Perrymount Road
Haywards Heath RH16 3TP
t 01444 444900 f 01444 455642
enquire@frankham.com
www.frankham.com

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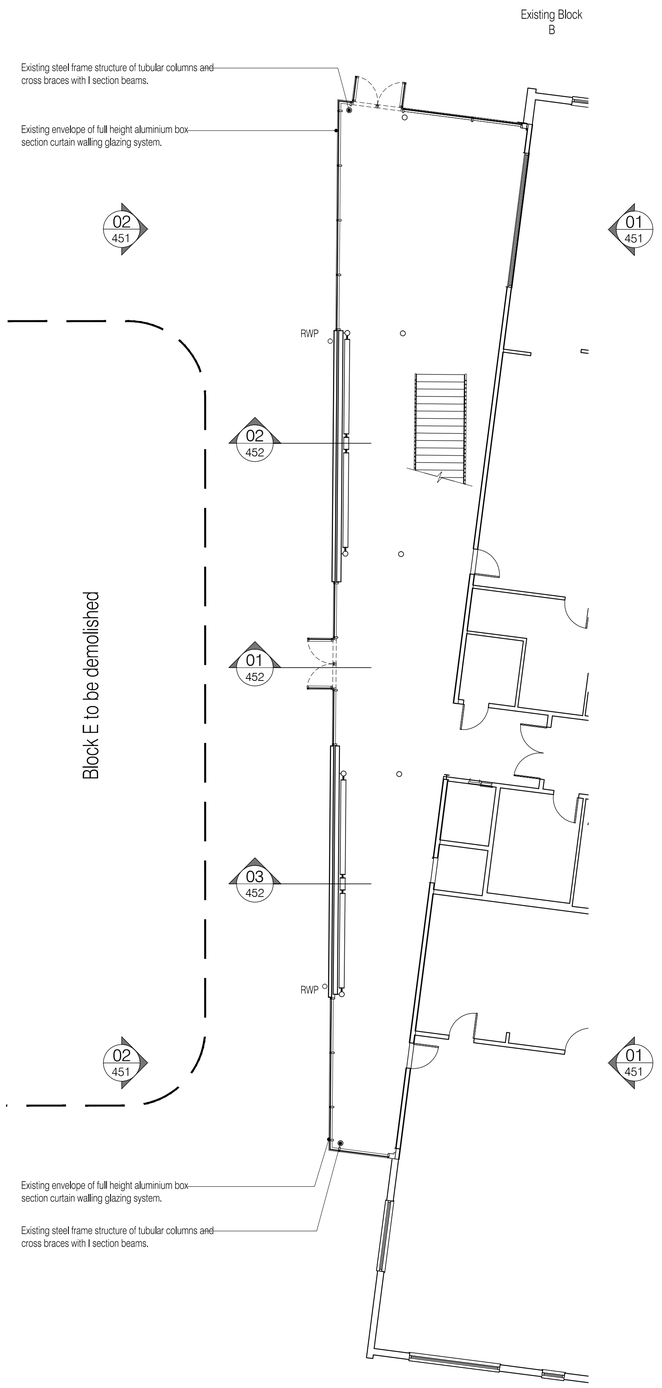
Project Title
Woodside
Inclusive Learning Campus

Drawing Title
Flue Roof Penetration Details
Block Y

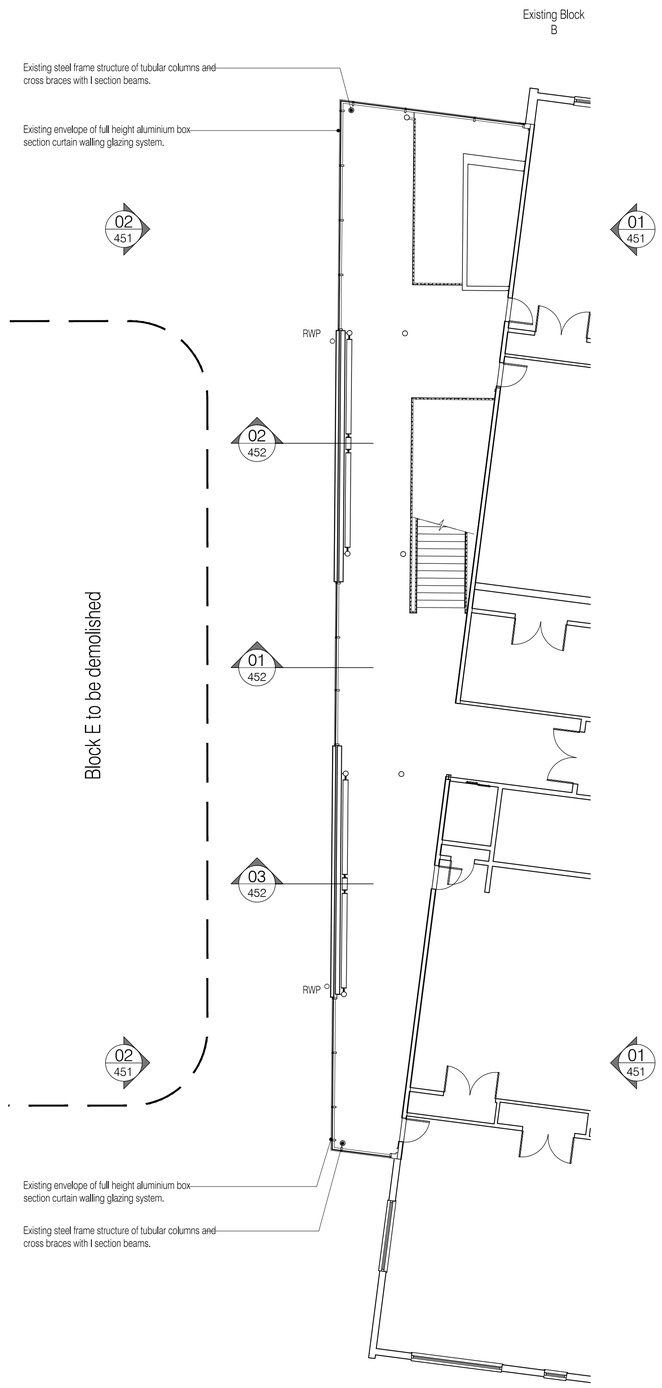
Drawn by:	Scale:	Date:
RKC	1:5@A1	Oct 09
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: G:\2009\222586\4#DOS\BIM\BUILDCK Y\4#SHEARLAB\R_DETAIL_B\4#EMA\TCD\222586-AY-424CDWG - 14/04/2009 11:48:42

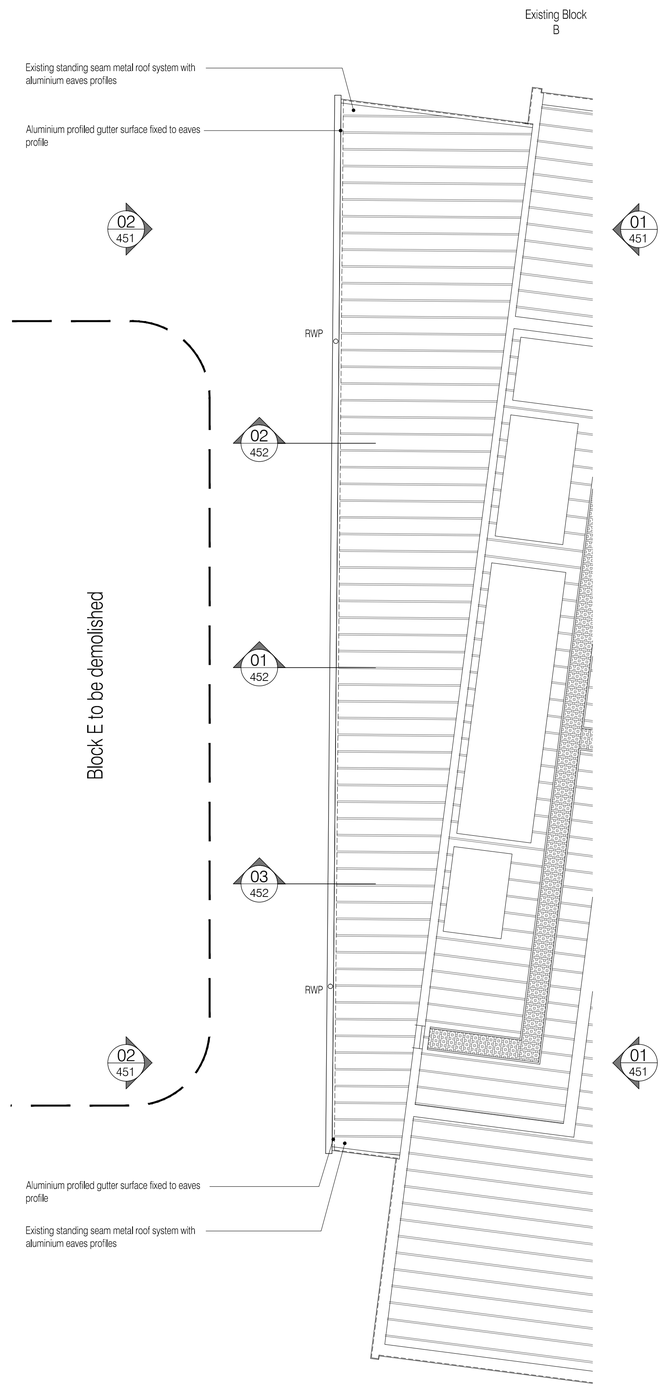
Drawing No. 222586-AY-424
Rev. A



01 Existing Block E & Block B Ground Floor Plan.
Scale: 1:100



02 Existing Block E & Block B First Floor Plan.
Scale: 1:100

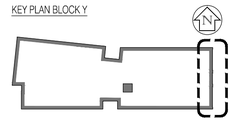


03 Existing Block E & Block B Second Floor / Roof Plan.
Scale: 1:100

This drawing to be read in conjunction with accompanying letter ref: 222586-2009-09-21-Construction-Issue

NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.

KEY PLAN BLOCK Y



ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
A	21.09.09	AL	-	Issued for Construction

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FRANKHAM

Frankham Consultancy Group Limited
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Haywards Heath RH16 3TP
t 01444 444900 f 01444 456642
enquiries@frankham.com
www.frankham.com

Client: APOLLO EDUCATION

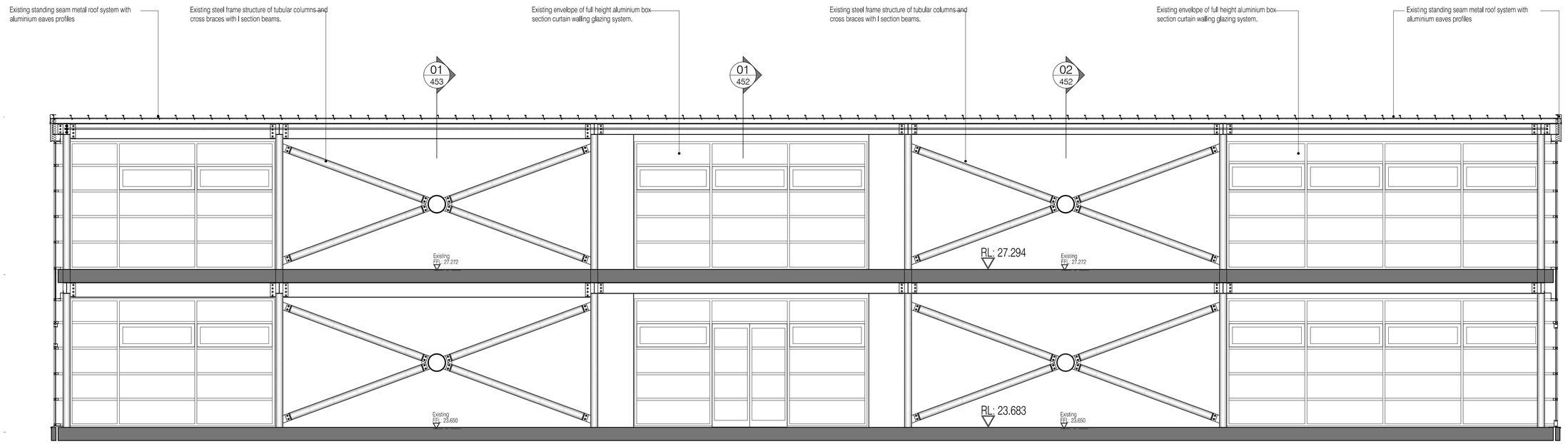
Project Title: Woodside Inclusive Learning Campus

Drawing Title: Existing Block E & Block B Plans

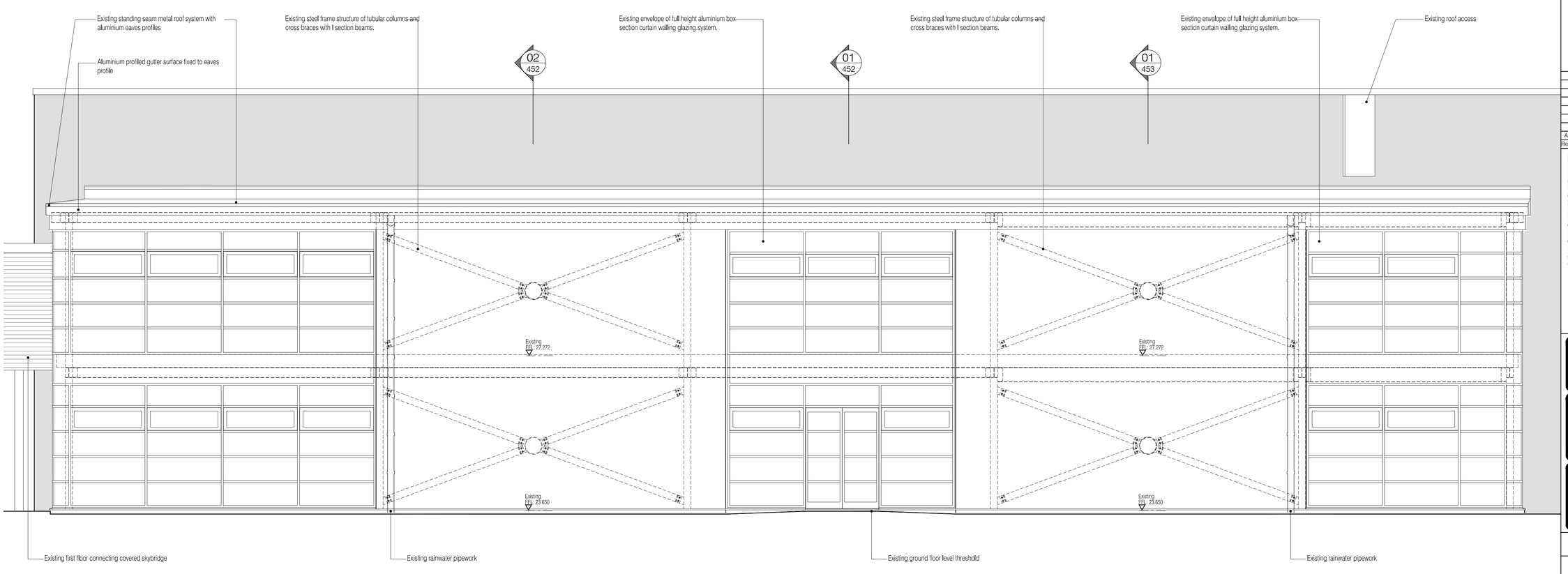
Drawn by:	Scale:	Date:
RKC	1:100@A1	Jul 09
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: G:\2009\222586-AY\DOCS\BIM\DOCS\CX YARD\ARCHLIVE\R_DET\ALL\BSHEMAST.CS 222586-AY-450.DWG - VIEW-ARD4503346715 14/04/2010 10:42:17

Drawing No. 222586-AY-450 | Rev. A



01 Existing Block B Internal Elevation
Scale: 1:50



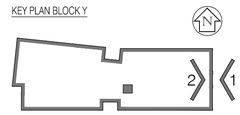
02 Existing Block B External Elevation
Scale: 1:50

This drawing to be read in conjunction with accompanying letter ref: 222586-2009-09-21-Construction-Issue

NB: Drawings are indicative only and should be checked on site proir to commencement of any works. All discrepancies to be reported to FCG immediately

NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.

KEY PLAN BLOCK Y



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Rev	Date	By	Chk	Comment
A	21.09.09	AL	-	Issued for Construction

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Frankham Consultancy Group Limited
21 Perrymount Road
Haywards Heath RH16 3TP
t 01444 444900 f 01444 455642
enquire@frankham.com
www.frankham.com

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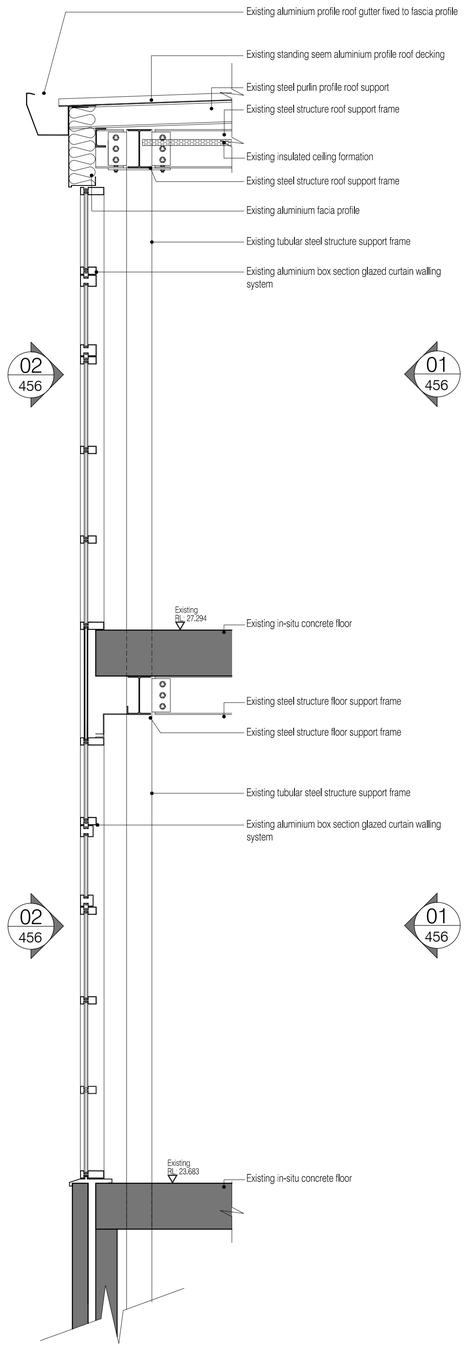
Project Title
Woodside
Inclusive Learning Campus

Drawing Title
Existing Block B
Internal and External Elevations

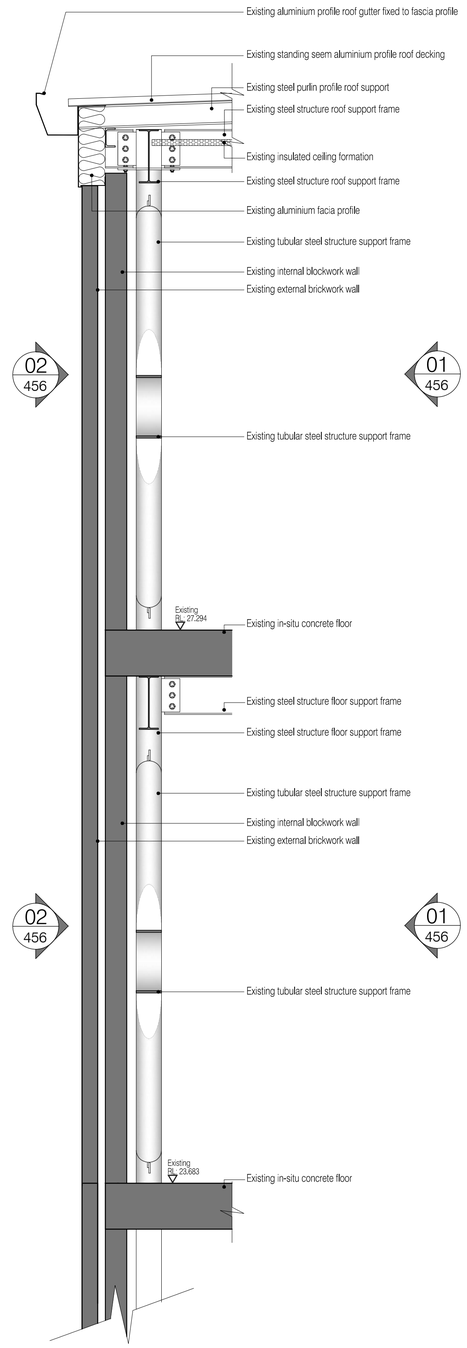
Drawn by:	Scale:	Date:
RKC	1:50@A1	Jul 09
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: G:\2009\222586-HP\DOCS\BIM\BLOCK Y\ARCH\AR\16-PR_DET-ALL-BG4R.PMT(3)
222586-AY-451.DWG - 1:1@A1=A1=D2.53mm(2)
1:4@A1=D3.01-A2=D4.24

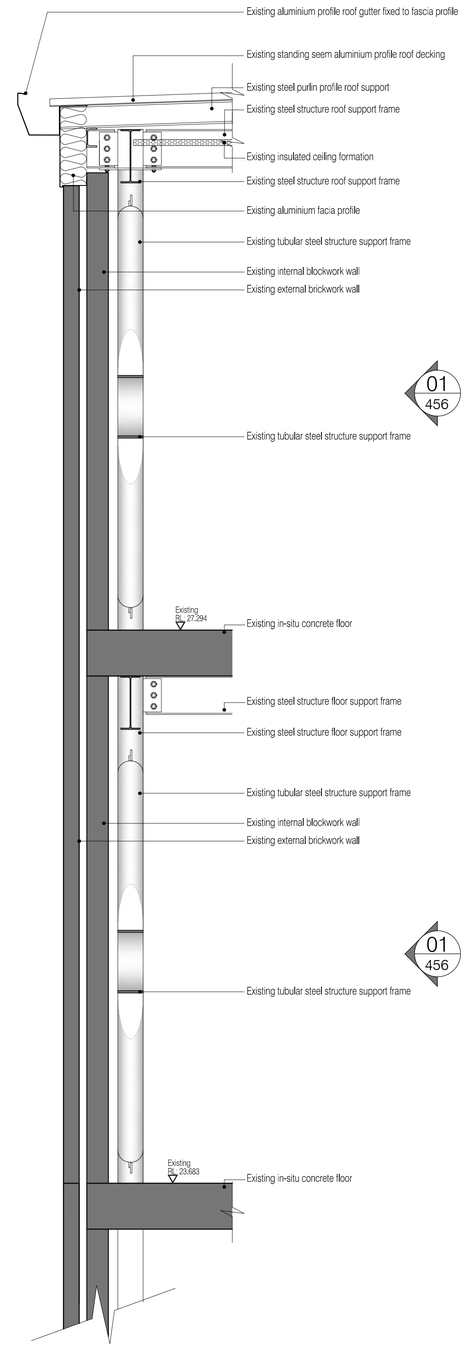
Drawing No. 222586-AY-451
Rev. A



01 Section 01 Existing Block B Section through Curtain Walling
Scale: 1:20



02 Section 02 Existing Block B Section through Masonry Walling
Scale: 1:20

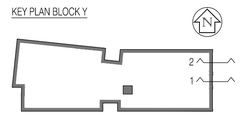


03 Section 03 Existing Block B Section through Masonry Walling
Scale: 1:20

This drawing to be read in conjunction with accompanying letter ref: 222586-2009-09-21-Construction-Issue

NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.

KEY PLAN BLOCK Y



ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
A	21.09.09	AL	-	Issued for Construction

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FRANKHAM

Frankham Consultancy Group Limited
21 Perrymount Road
Haywards Heath RH16 3TP
t 01444 444900 f 01444 455642
enquire@frankham.com
www.frankham.com

Client
APOLLO EDUCATION

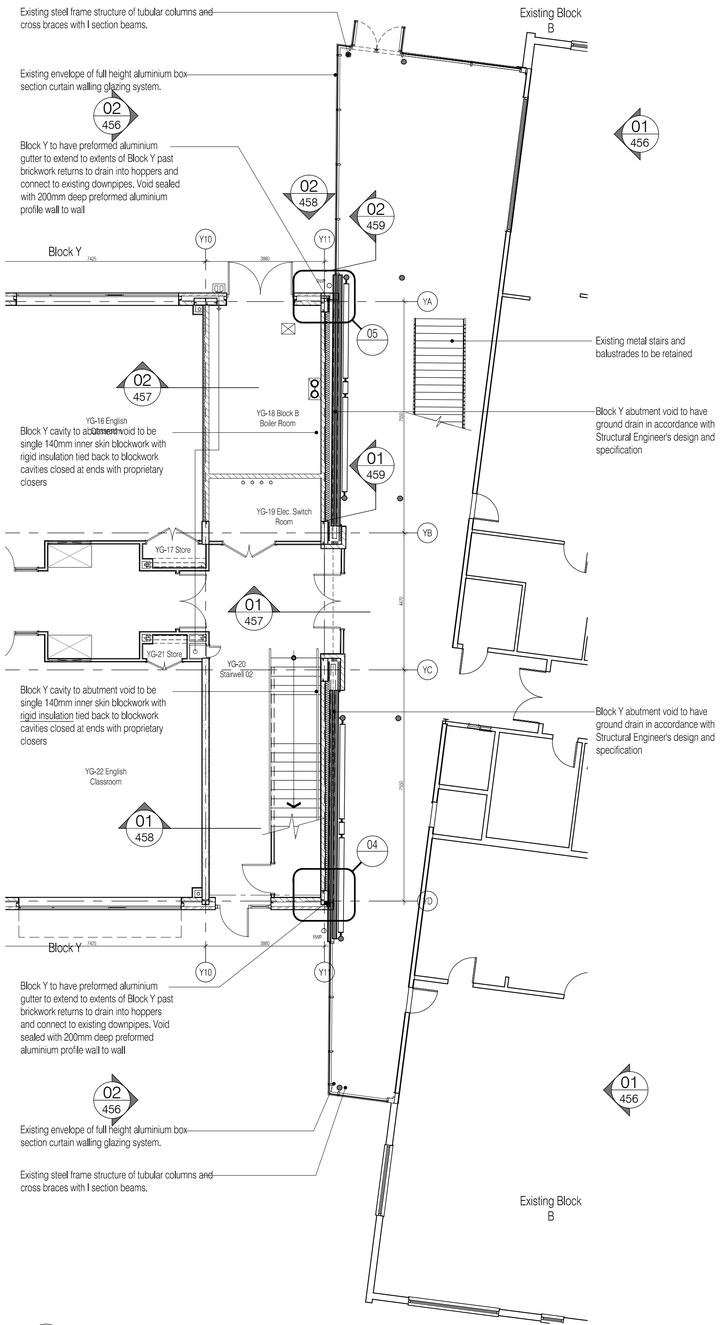
Project Title
Woodside
Inclusive Learning Campus

Drawing Title
Existing Section 01 & 02
Block B

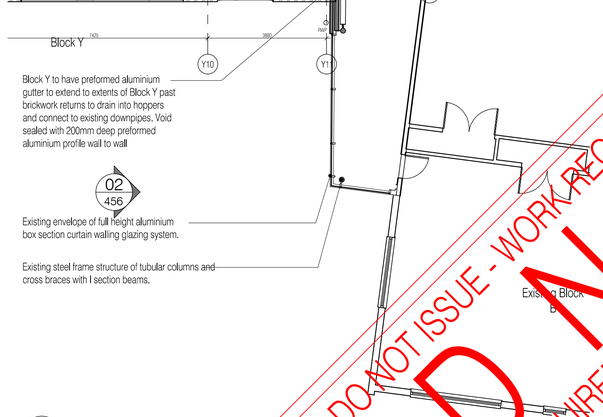
Drawn by:	Scale:	Date:
RKC	1:20@A1	Jul 09
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: Q:\2009\222586-WOODSIDE\REVIZIO CV\ARCHIMOD\Rvt_DET\AC-BDHEINIATICS 222586-AY-452.DWG - VIEW-AADVDS1042.7.0 14/04/2010 9:42:35

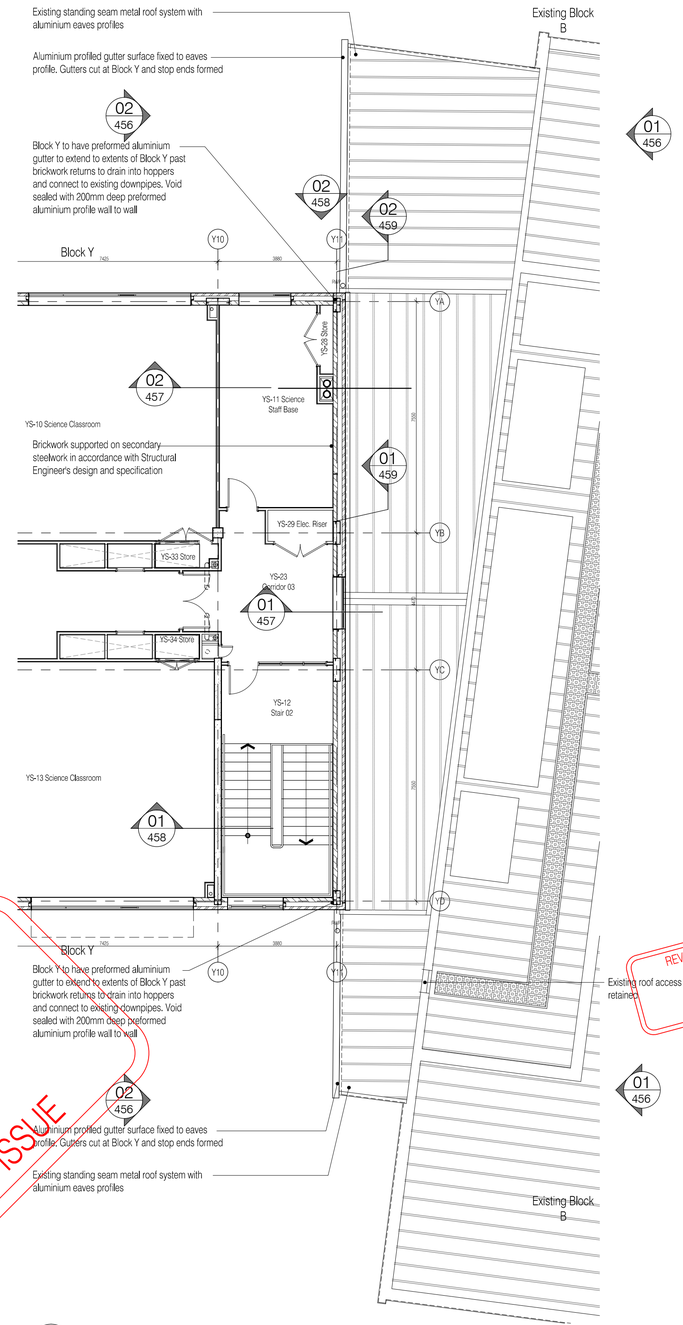
Drawing No.	Rev.
222586-AY-452	A



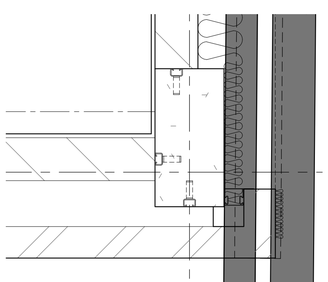
01 . Proposed Block Y & Block B Ground Floor Plan.
Scale: 1:100



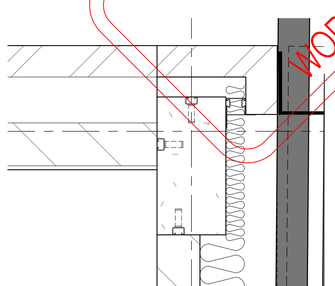
02 . Proposed Block Y & Block B First Floor Plan.
Scale: 1:100



03 . Proposed Block Y & Block B Second Floor / Roof Plan.
Scale: 1:100



04 . South Reveal Closer
Scale: 1:10

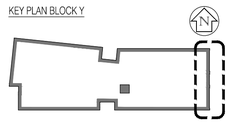


05 . North Reveal Closer
Scale: 1:10

DO NOT ISSUE - WORK REQUIRED
DNI
WORK REQUIRED PRIOR TO ISSUE

NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.

KEY PLAN BLOCK Y



ISSUED FOR CONSTRUCTION

REVISION ISSUE DATE REQUIRED
REVISED BUT NOT ISSUED
N Y I

Rev	Date	By	Chk	Comment
A	N-Y-I	RKC	CJ	Block Y moved to ACTUAL SITE position
				193mm from origin
				NOT YET ISSUED FOR CONSTRUCTION

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Frankham Consultancy Group Limited
21 Perrymount Road
Haywards Heath RH16 3TP
t 01444 444900 f 01444 455642
enquire@frankham.com
www.frankham.com

Client
APOLLO EDUCATION

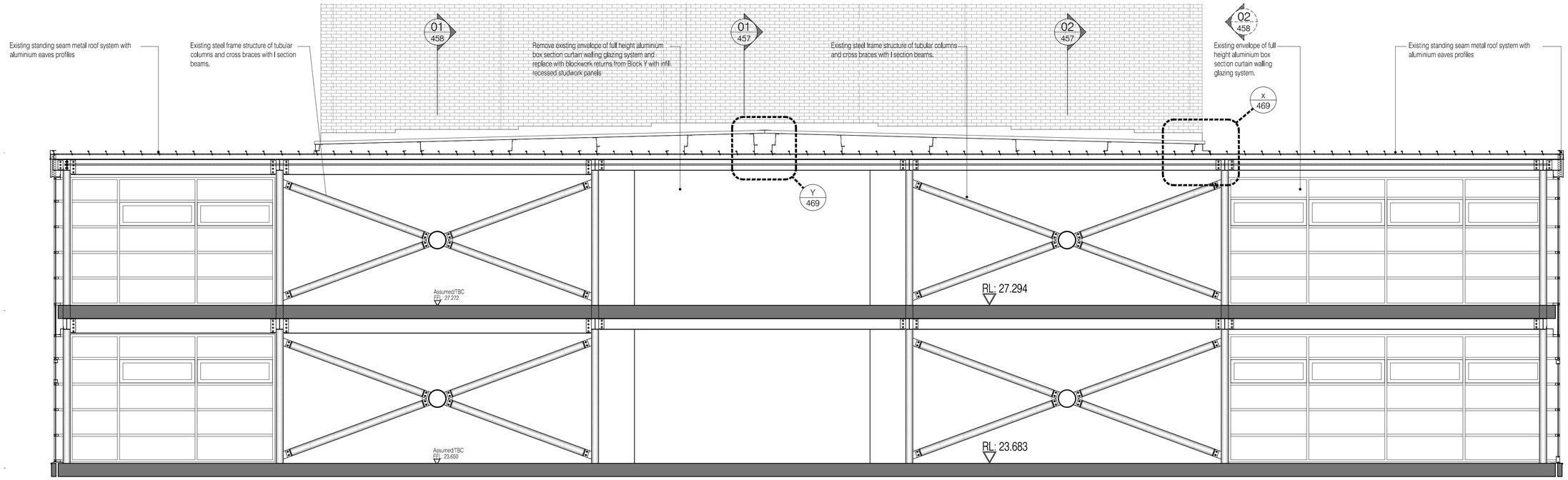
Project Title
Woodside
Inclusive Learning Campus

Drawing Title
Block Y to Block B
Proposed Abutment Plans

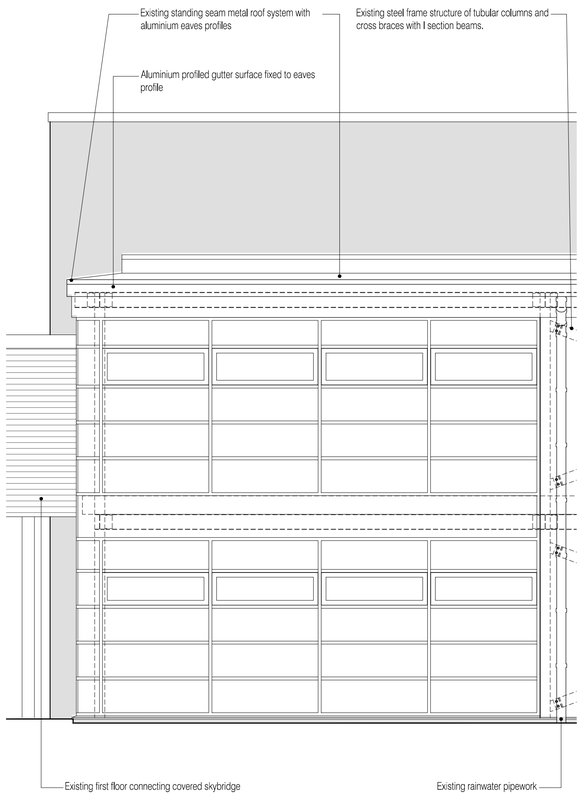
Drawn by:	Scale:	Date:
RKC	1:100@A1	Jul 09
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: G:\[illegible]\222586-AY-455 - BLOCK Y TO BLOCK B ABUTMENT PLANS.pln 14.04.23 14:43:50

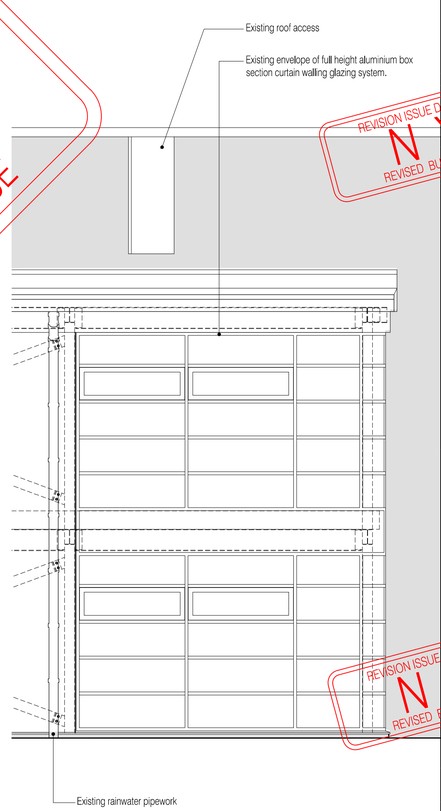
Drawing No. 222586-AY-455
Rev. A



01 Proposed Block B Internal Elevation
Scale: 1:50



02 Proposed Block B External Elevation
Scale: 1:50

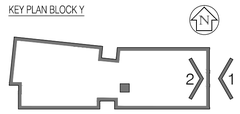


DO NOT ISSUE - WORK REQUIRED
D N I
WORK REQUIRED PRIOR TO ISSUE

REVISION ISSUE DATE REQUIRED
N Y I
REVISED BUT NOT ISSUED

NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.

KEY PLAN BLOCK Y



ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
-	-	-	-	NOT YET ISSUED FOR CONSTRUCTION

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FRANKHAM

Frankham Consultancy Group Limited
21 Perrymount Road
Haywards Heath RH16 3TP
t 01444 444900 f 01444 455642
enquire@frankham.com
www.frankham.com

Client
APOLLO EDUCATION

Project Title
Woodside
Inclusive Learning Campus

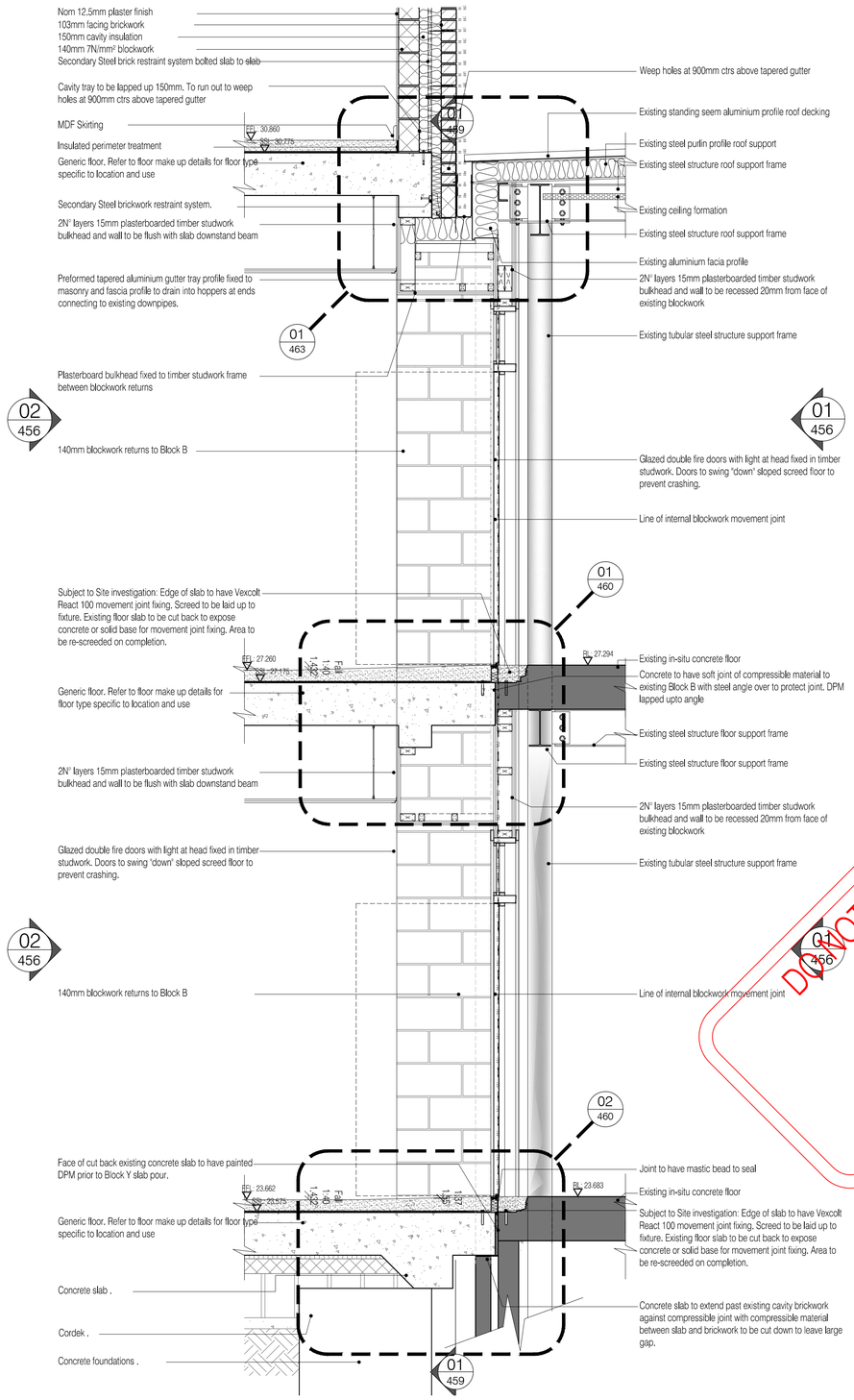
Drawing Title
Block B
Proposed Abutment Details

REVISION ISSUE DATE REQUIRED
N Y I
REVISED BUT NOT ISSUED

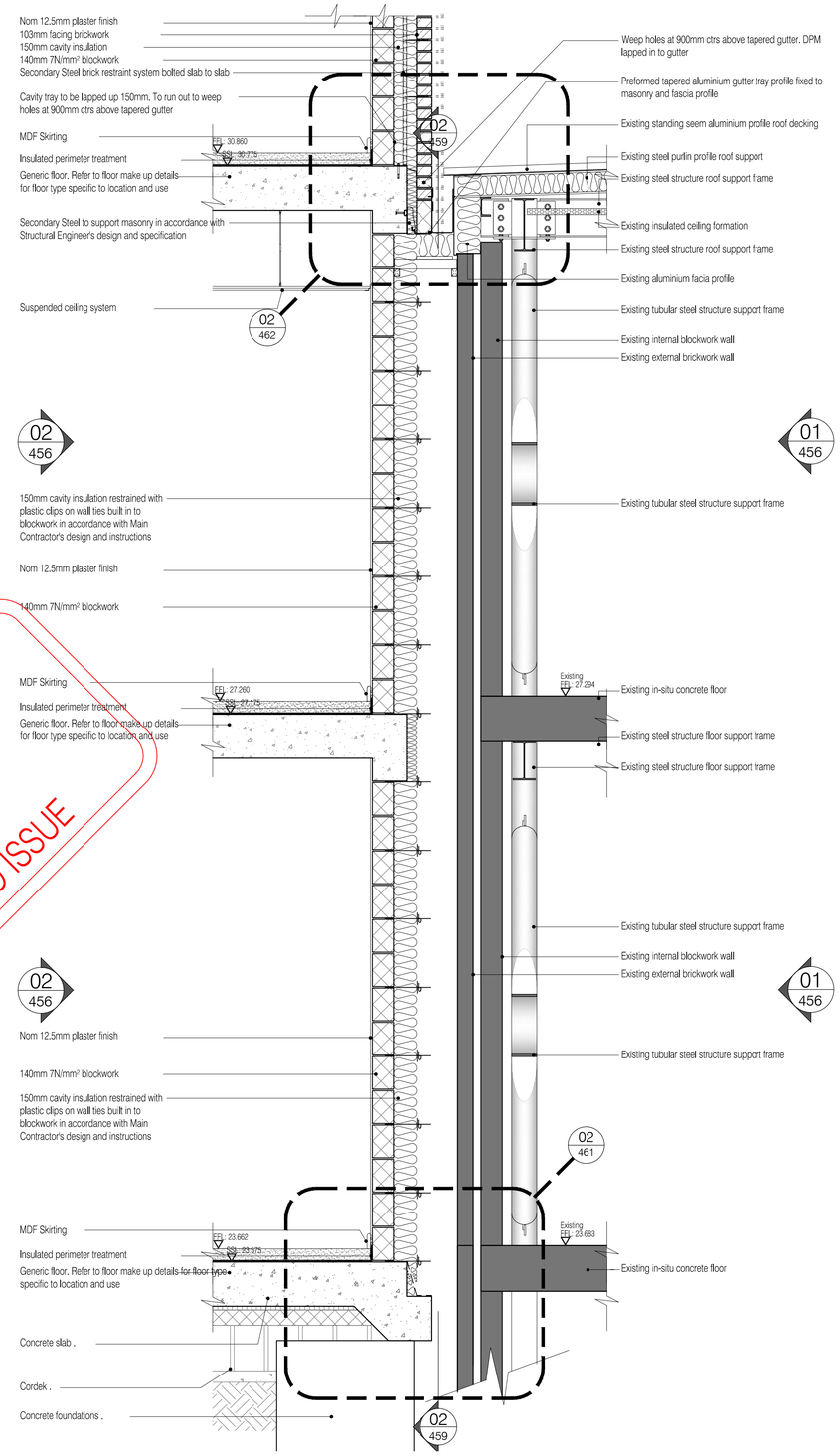
Drawn by:	Scale:	Date:
RKC	1:50@A1	Jul 09
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: 14:04:23 14:43:03

Drawing No. 222586-AY-456
Rev. -



01 . Section 01 Proposed Block Y/B Section through Curtain Walling
Scale: 1:20

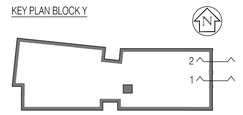


02 . Section 02 Proposed Block Y/B Section through Masonry Walling
Scale: 1:20

DO NOT ISSUE - WORK REQUIRED
D N I
WORK REQUIRED PRIOR TO ISSUE

NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.

KEY PLAN BLOCK Y



ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
-	-	RKC		NOT YET ISSUE FOR CONSTRUCTION

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APOLLO EDUCATION

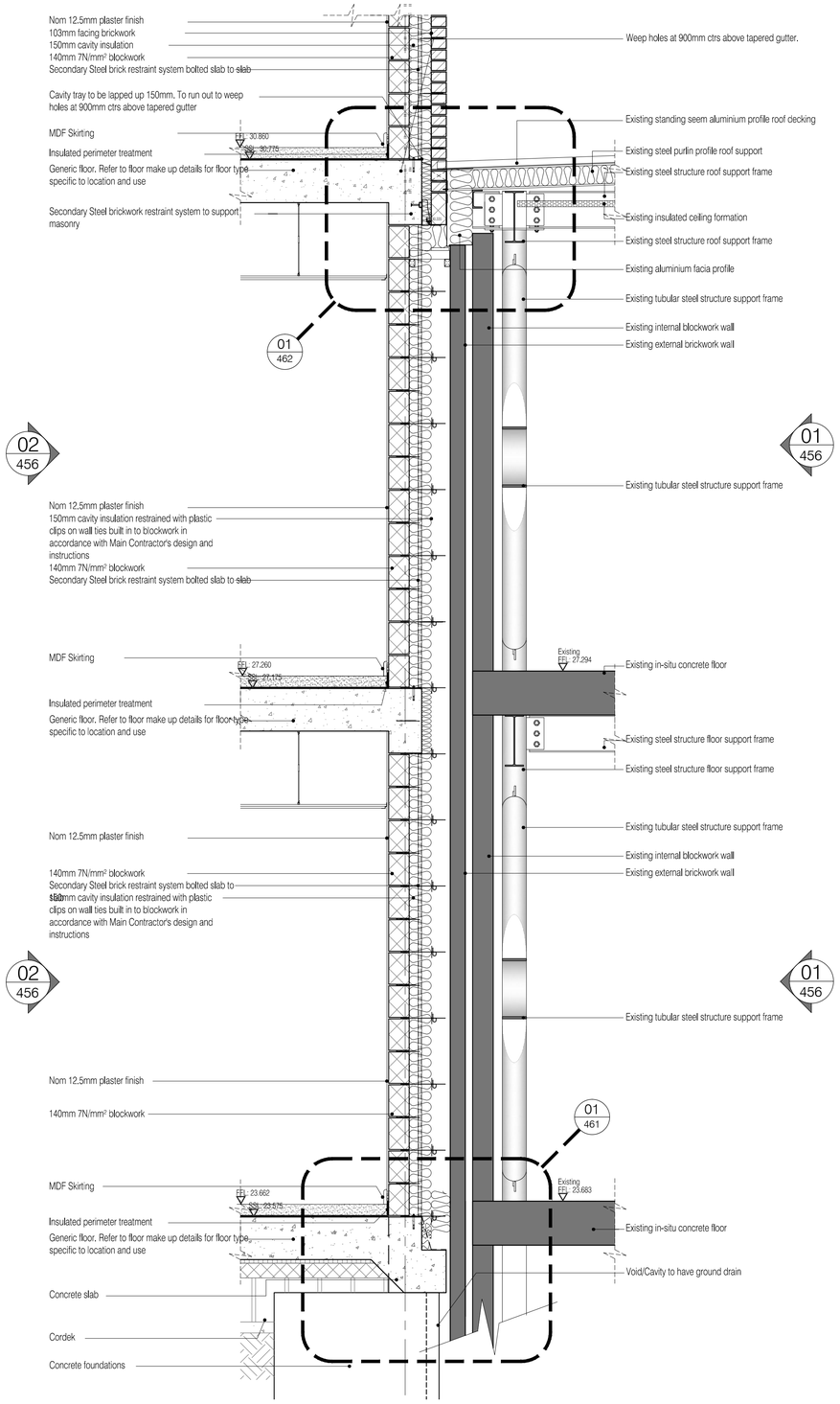
Project Title
Woodside
Inclusive Learning Campus

Drawing Title
Proposed Block Y to Block B
Abutment Details
Sections 01 & 02

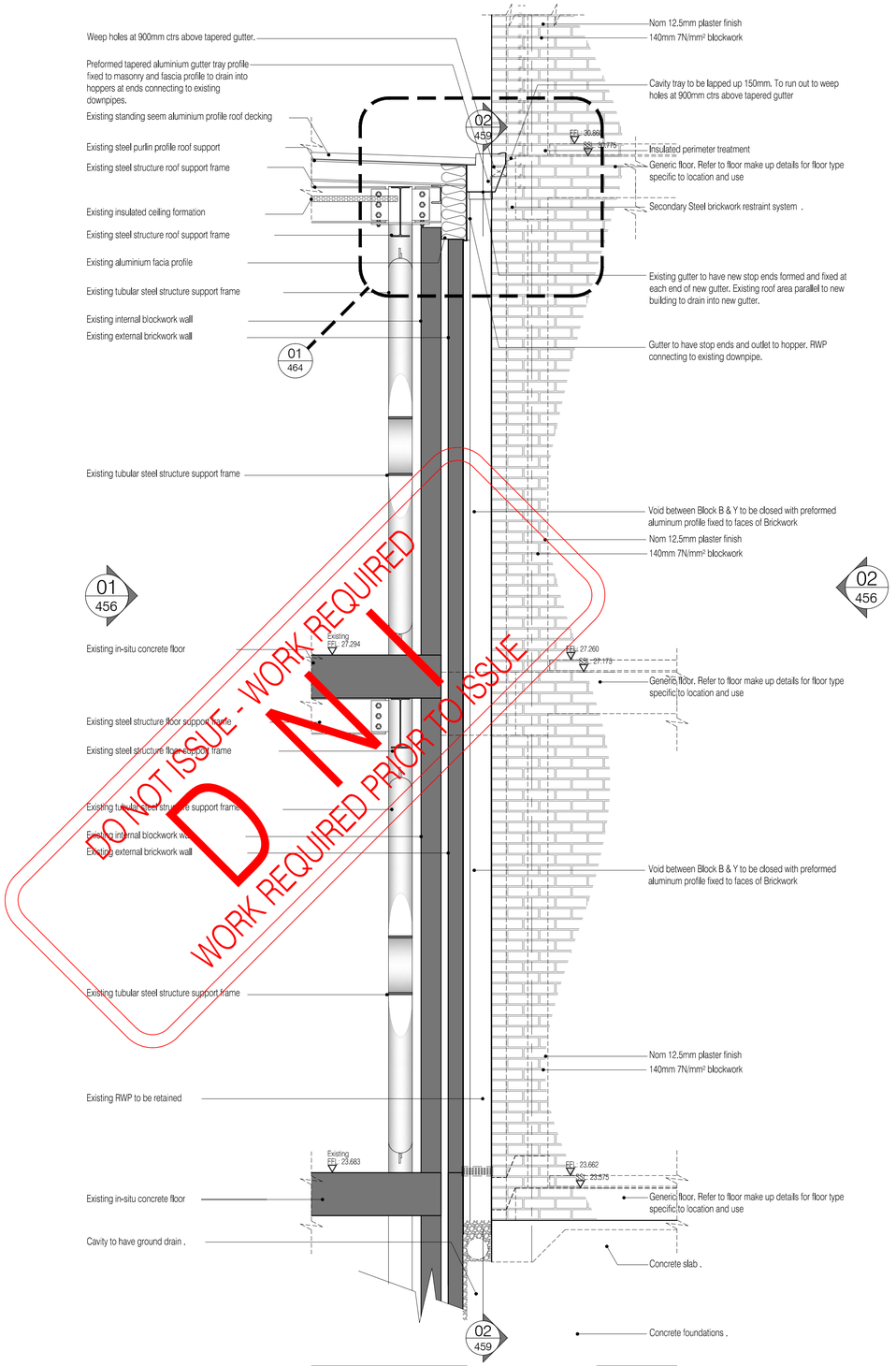
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RKC	1:20@A1	Jul 09
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

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222586-AY-457.DWG - ~DES=AD2010457!
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Drawing No. 222586-AY-457
Rev. -



01 Section 03 Proposed Block Y/B Section through Masonry Walling
Scale: 1:20

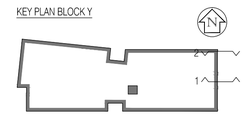


DO NOT ISSUE - WORK REQUIRED
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02 Sectional Elevation of Closing Return (Other end similar)
Scale: 1:20

NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.

KEY PLAN BLOCK Y



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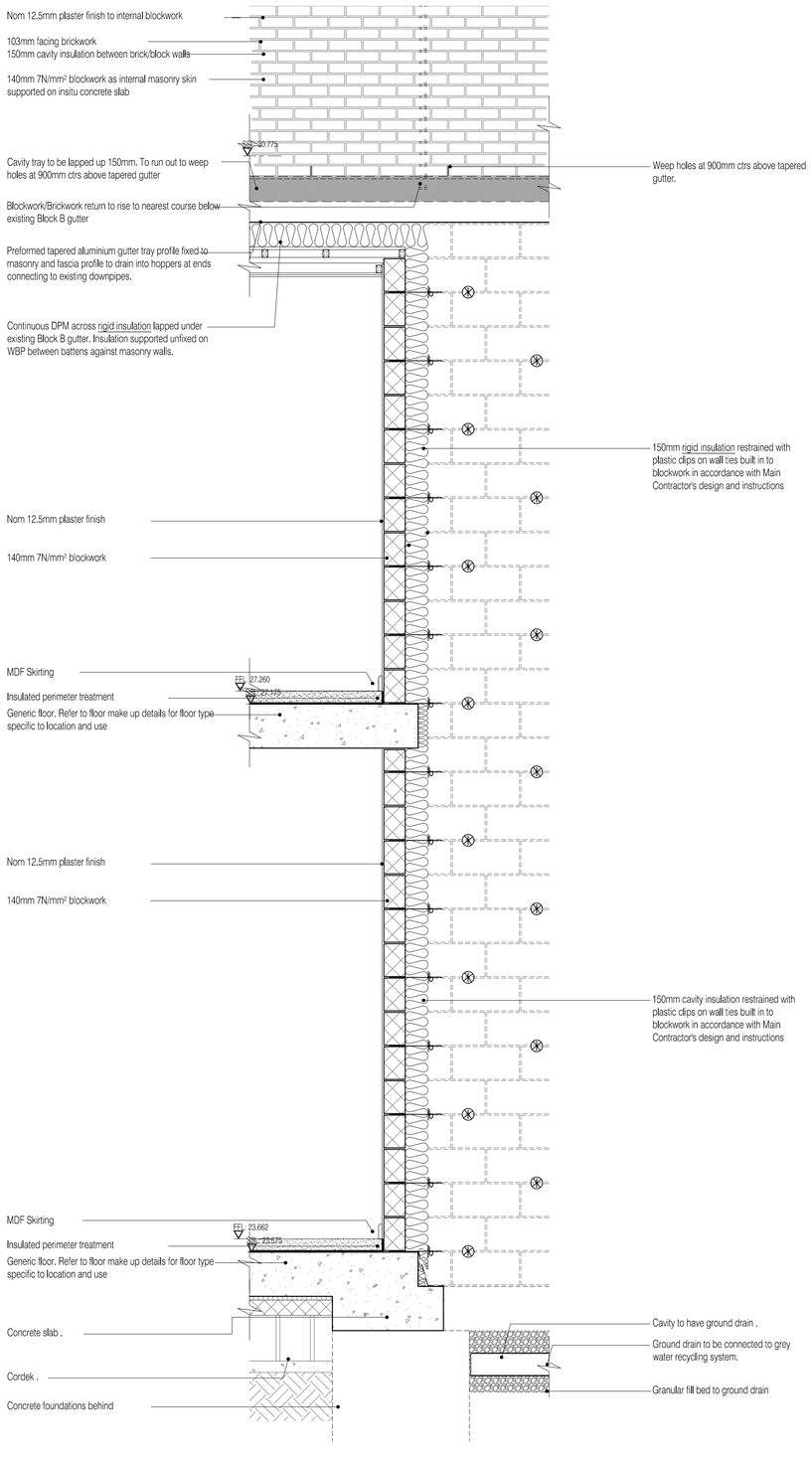
Project Title
Woodside
Inclusive Learning Campus

Drawing Title
Proposed Block Y to Block B
Abutment Details
Section 03
End Elevation

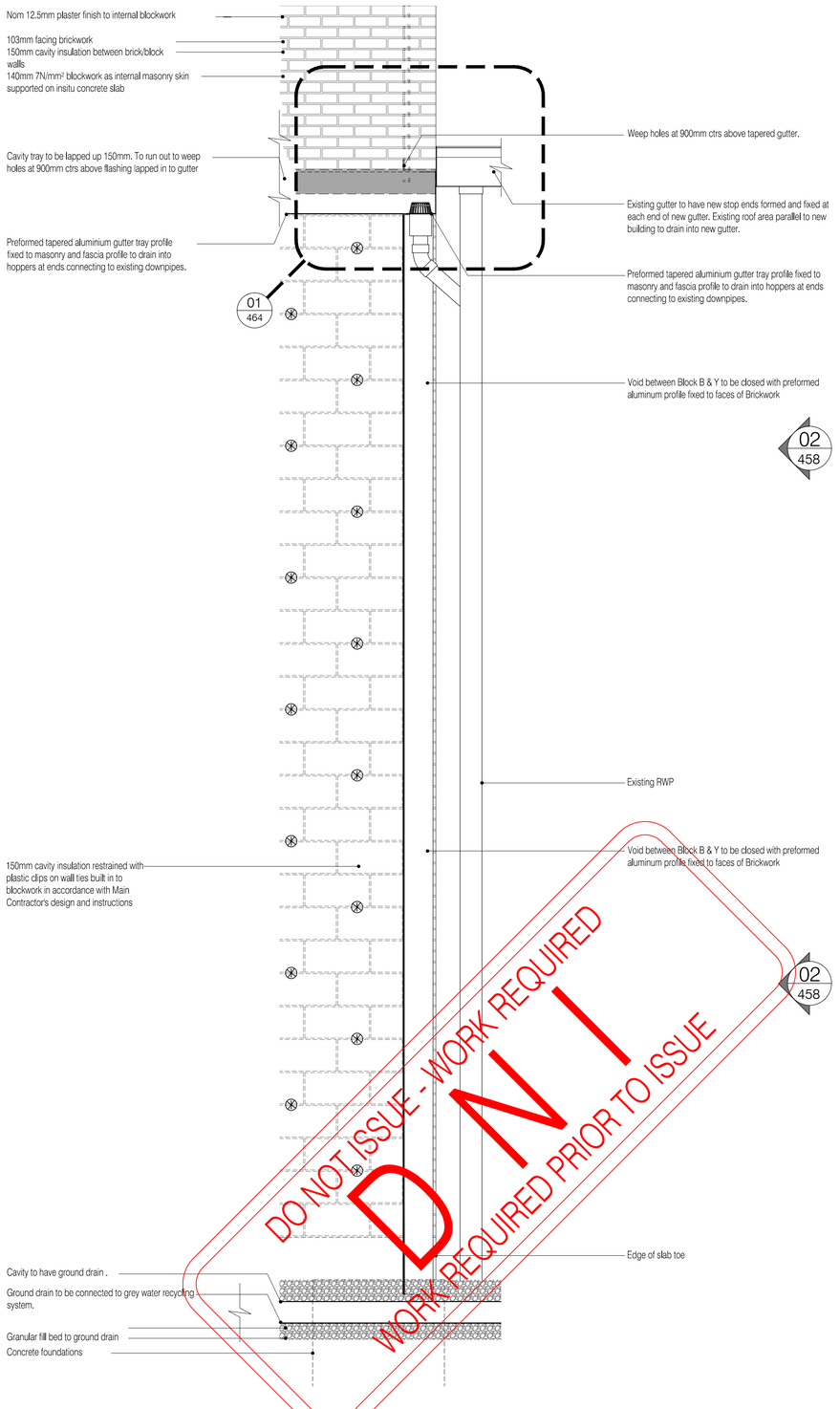
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RKC	1:20@A1	Jul 09
Designed by:	Checked by:	Approved by:
FGG	CJ	AC

File Ref.: I:\2008\222586-AC\CDS\BIDB\LOCK Y.ARCH.4D_488_DETAIL_SCHEMATIC\222586-AY-458.DWG - REVA-1042D14837 14/04/23/14:43:23

Drawing No. 222586-AY-458
Rev. A



01 — Section Through Link Corridor Side
Scale: 1:20

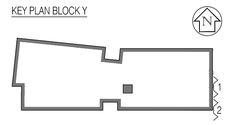


02 — Sectional Elevation of Closing Return (Other end similar)
Scale: 1:20

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WORK REQUIRED PRIOR TO ISSUE

NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.

KEY PLAN BLOCK Y



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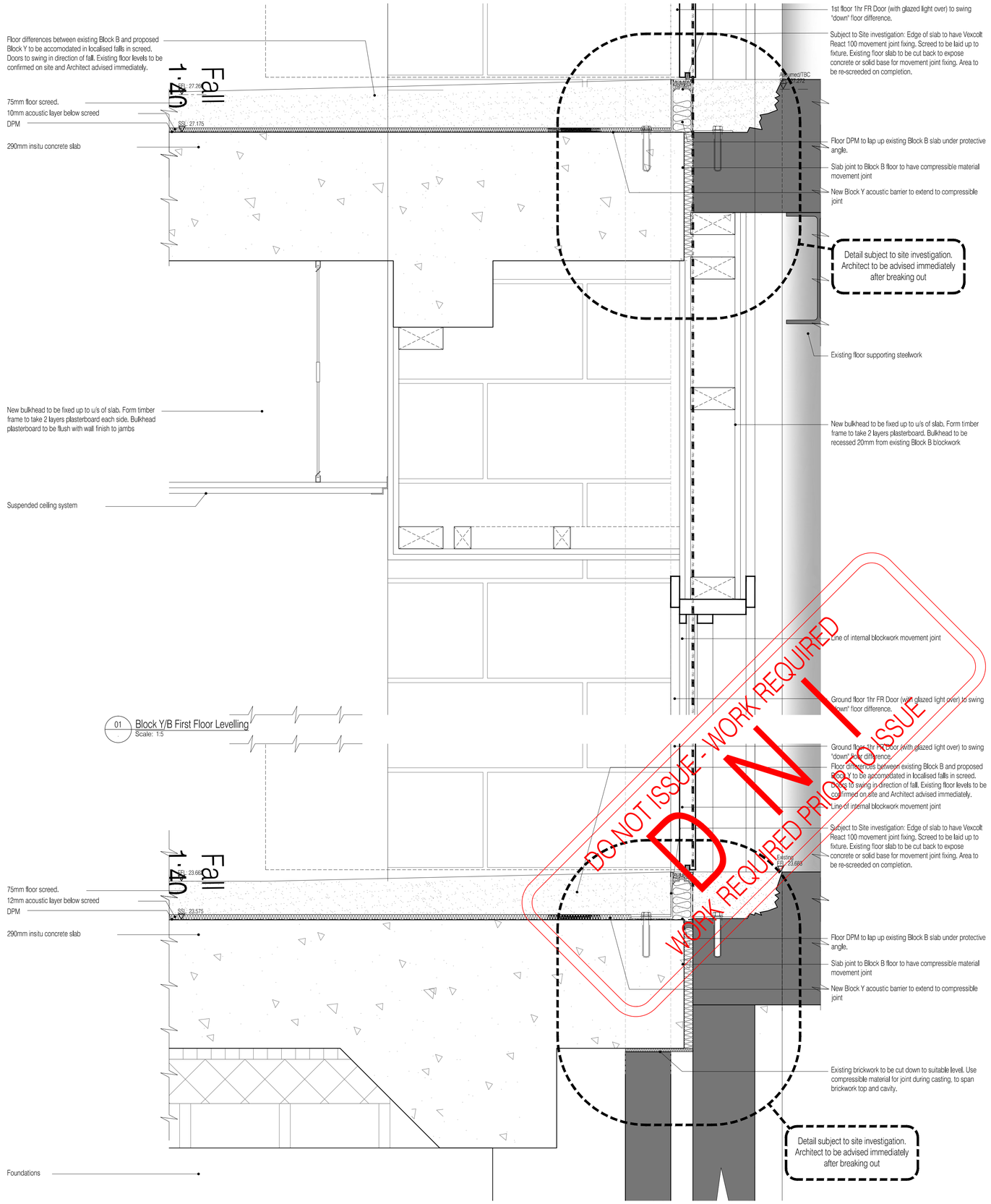
Drawing Title
Proposed Block Y to Block B
Abutment Details
Link Corridor Side Section
Link Return Section Elevation

REVISION ISSUE DATE REQUIRED
N
REVISED BUT NOT ISSUED

Drawn by:	Scale:	Date:
RKC	1:20@A1	Jul 09
Designed by:	Checked by:	Approved by:
BURCS	CJ	AC

File Ref.: 222586-AY-459-ENVIRO5 - REVA-140423-14:03 14:04:23 14:43:29

Drawing No.	Rev.
222586-AY-459	A



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WORK REQUIRED PRIOR TO ISSUE
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NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.

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Haywards Heath RH16 3TP
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Project Title
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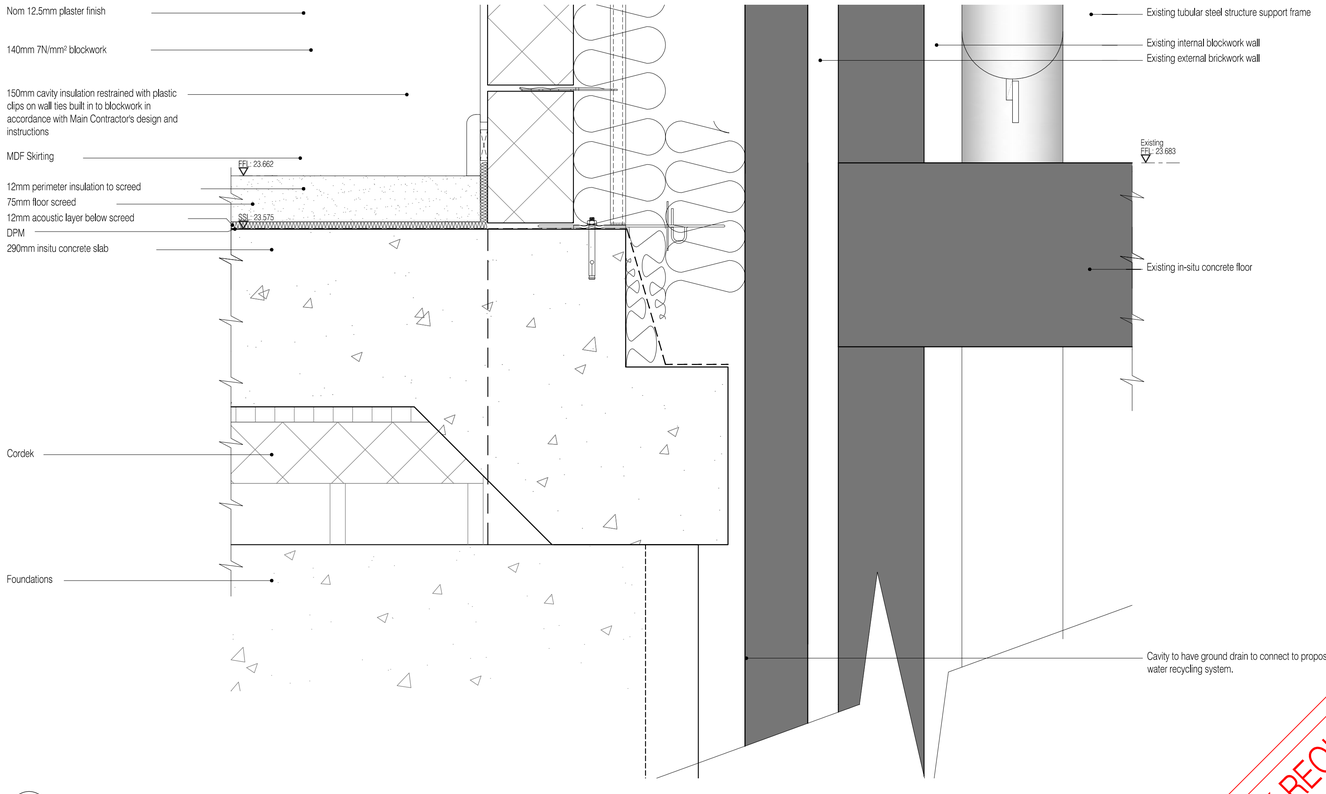
Drawing Title
Proposed Block Y to Block B
Abutment Details
Floor Finish Level Changes

REVISION ISSUE DATE REQUIRED
NYI
REVISED BUT NOT ISSUED

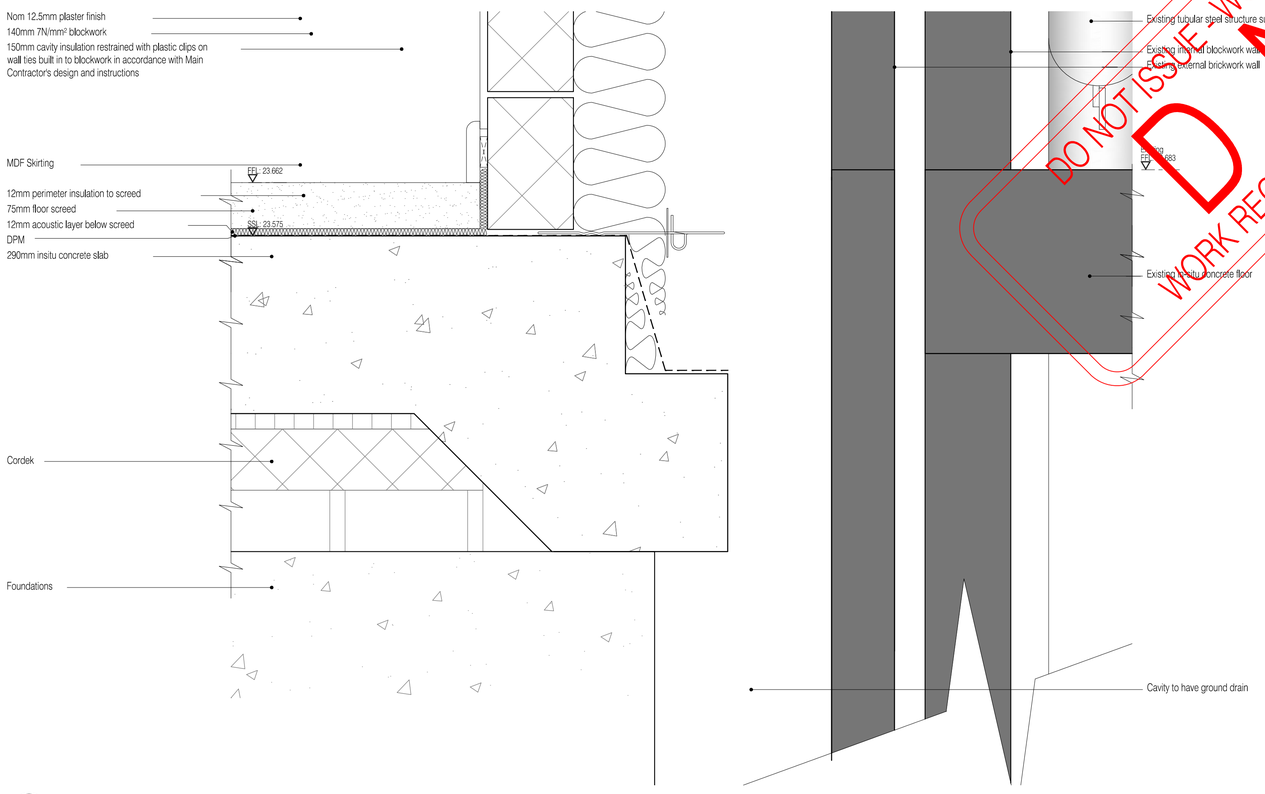
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RCC	1:5@A1	Jul 09
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Drawing No. 222586-AY-460
Rev. A



01 Block Y/B Section 1 Ground Channel Detail
Scale: 1:5



02 Block Y/B Section 3 Ground Channel Detail
Scale: 1:5

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NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.

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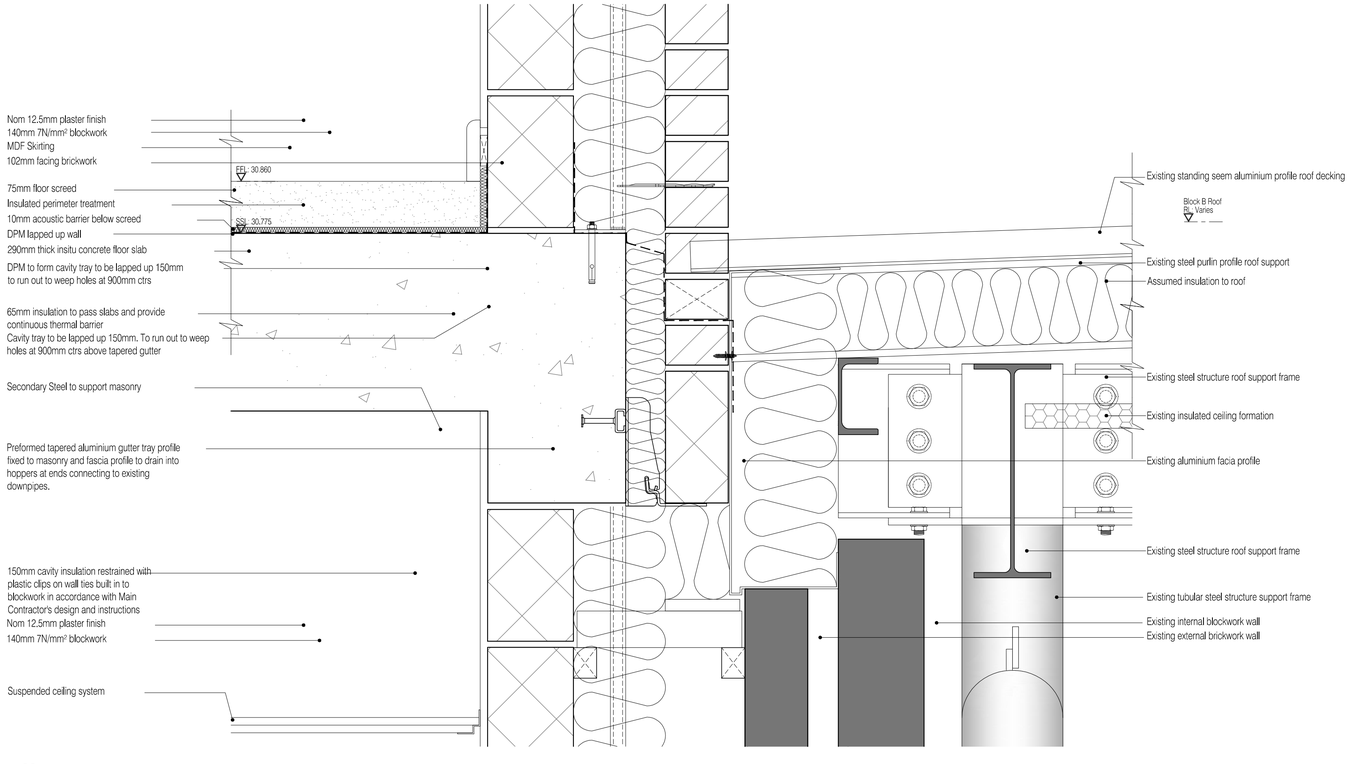
Project Title
Woodside
Inclusive Learning Campus

Drawing Title
Proposed Block Y to Block B
Abutment Details
Ground Drainage Channels

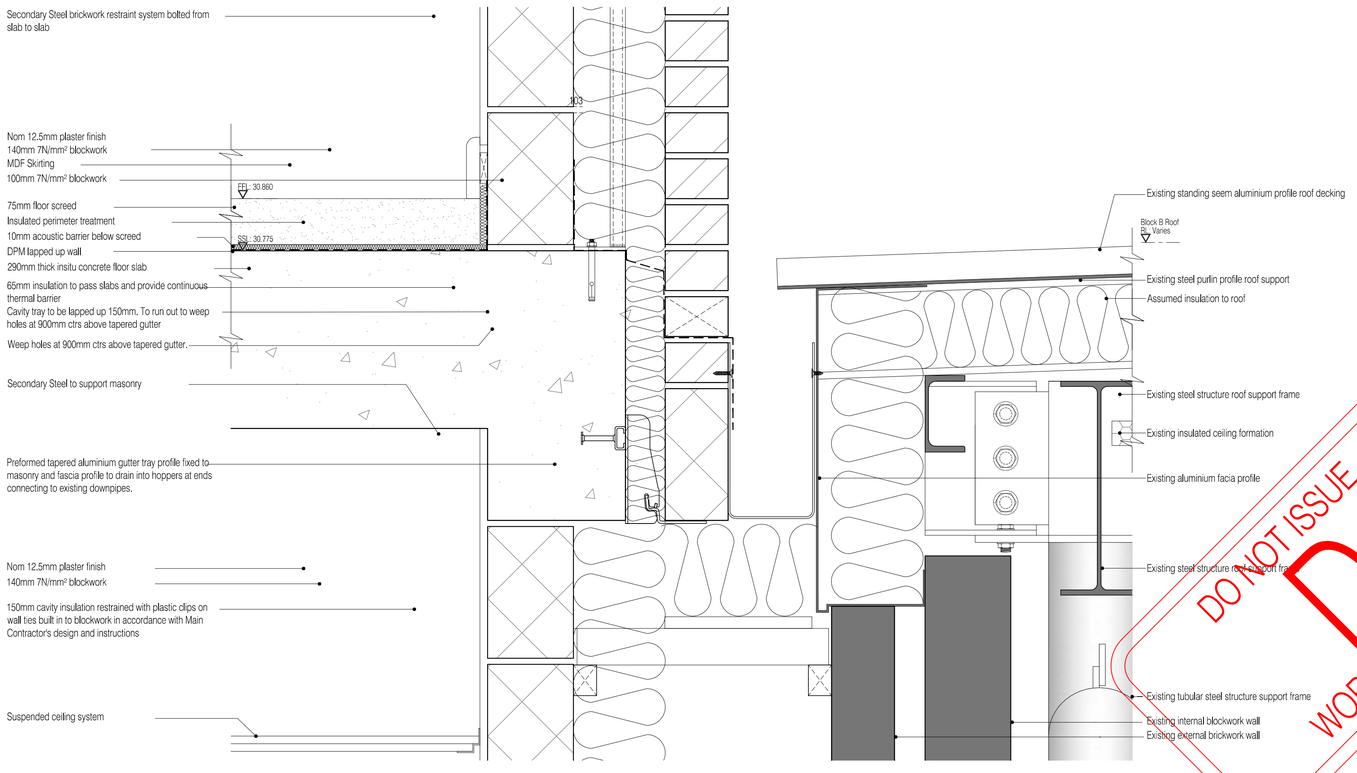
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RKC	1:5@A1	Jul 09
Designed by:	**Checked by:**	**Approved by:**
FCG	CJ	AC

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Drawing No.	Rev.
222586-AY-461	A



01 Block Y/B Section 1 Gutter Detail
Scale: 1:5



02 Block Y/B Section 3 Gutter Detail
Scale: 1:5

NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.

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P01	14.04.23	AL		Issued for Construction

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Project Title
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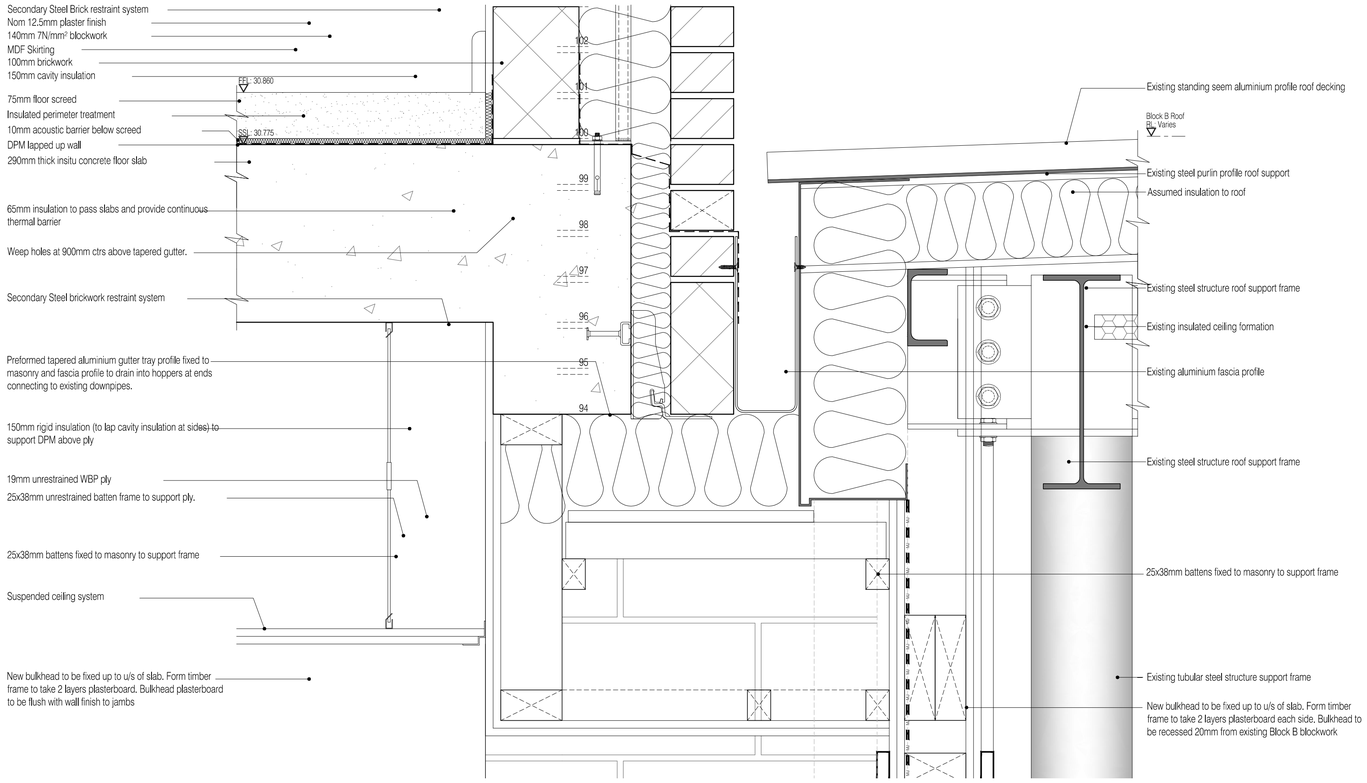
Drawing Title
Proposed Block Y to Block B
Abutment Details
Custom Made Tapered Gutter

REVISION ISSUE DATE REQUIRED
N V I
REVISED BUT NOT ISSUED

Drawn by:	Scale:	Date:
RKC	1:5@A1	Jul 09
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: G:\222586\2\Design\Architectural\Drawings\Working\222586-AY-462.pln

Drawing No. 222586-AY-462
Rev. A



01 Block Y/B Section 1 Gutter Detail
Scale: 1:5

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NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.

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21 Perrymount Road
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Project Title
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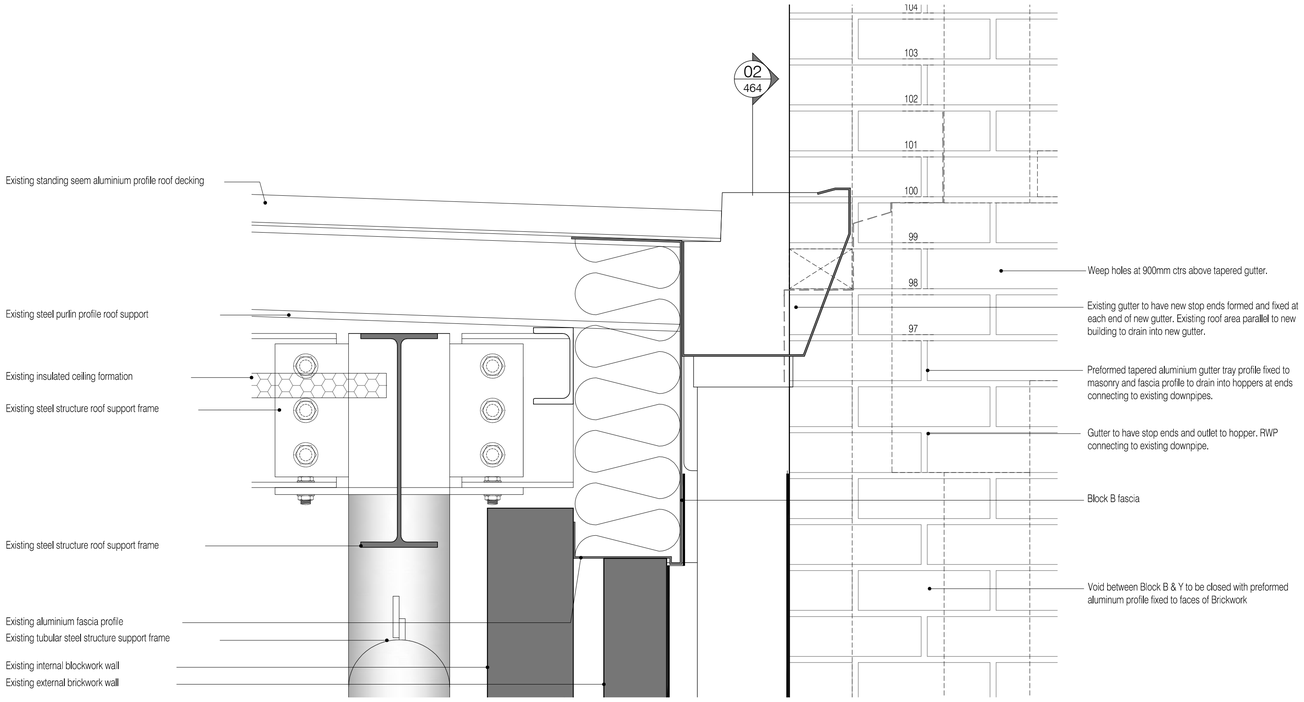
Drawing Title
Proposed Block Y to Block B
Abutment Details
Corridor Soffit / Gutter Detail

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Designed by:	Checked by:	Approved by:
PJG	CJ	AC

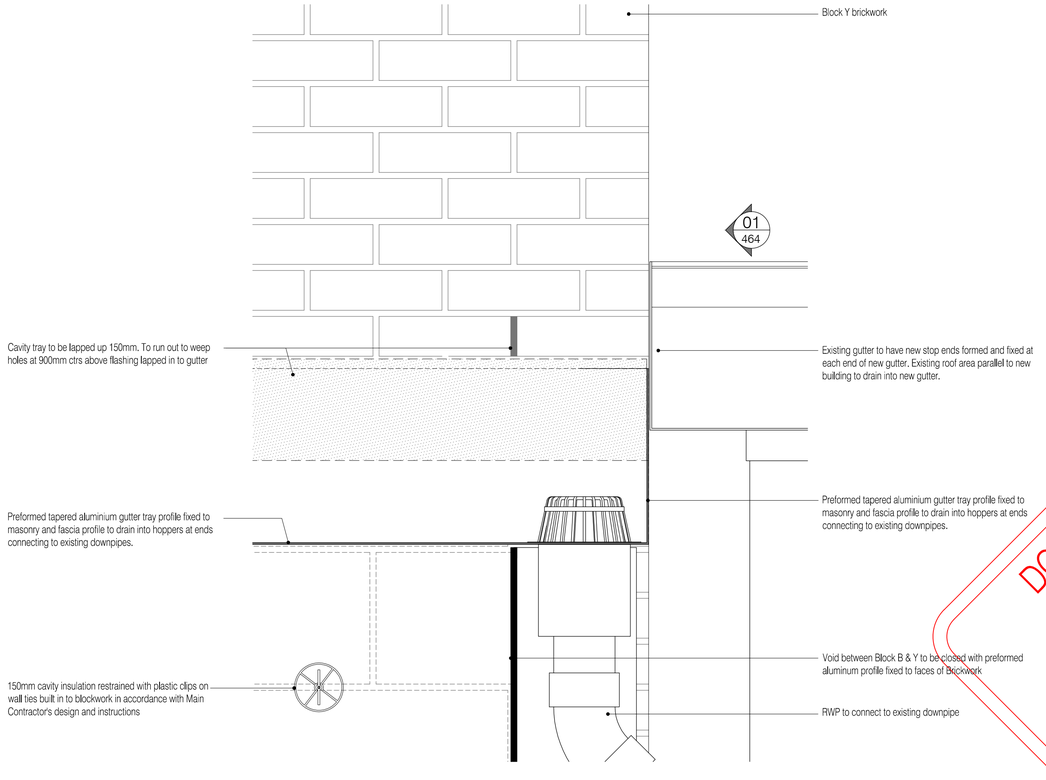
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Drawing No. 222586-AY-463
Rev. A

REVISION ISSUE DATE REQUIRED
N
REVISED BUT NOT ISSUED



01 Sectional Elevation Detail of Closing Return (Other end similar)
Scale: 1:5

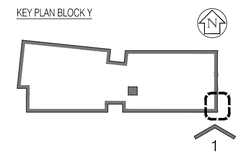


02 Sectional Detail of Closing Return (Other end handed)
Scale: 1:5

DO NOT ISSUE - WORK REQUIRED
D N I
WORK REQUIRED PRIOR TO ISSUE

NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.

KEY PLAN BLOCK Y



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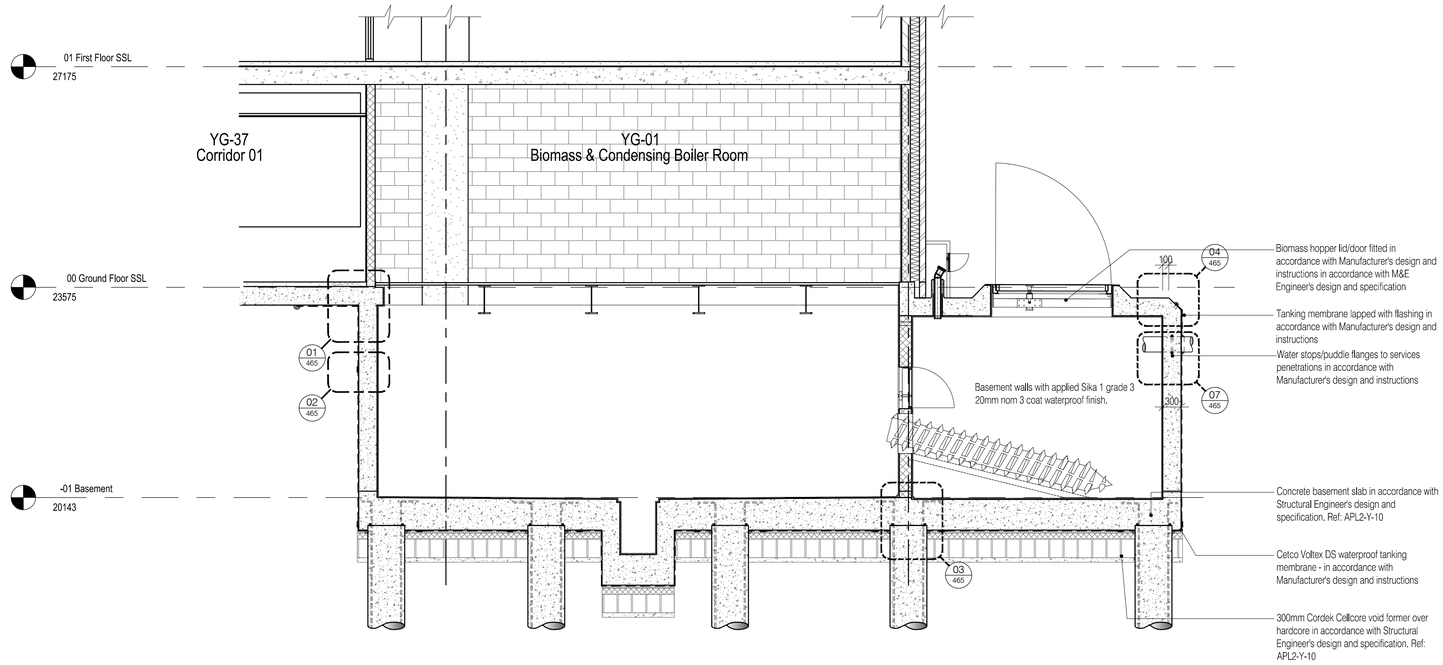
Drawing Title

Proposed Block Y to Block B
Abutment Details
End Closure Details

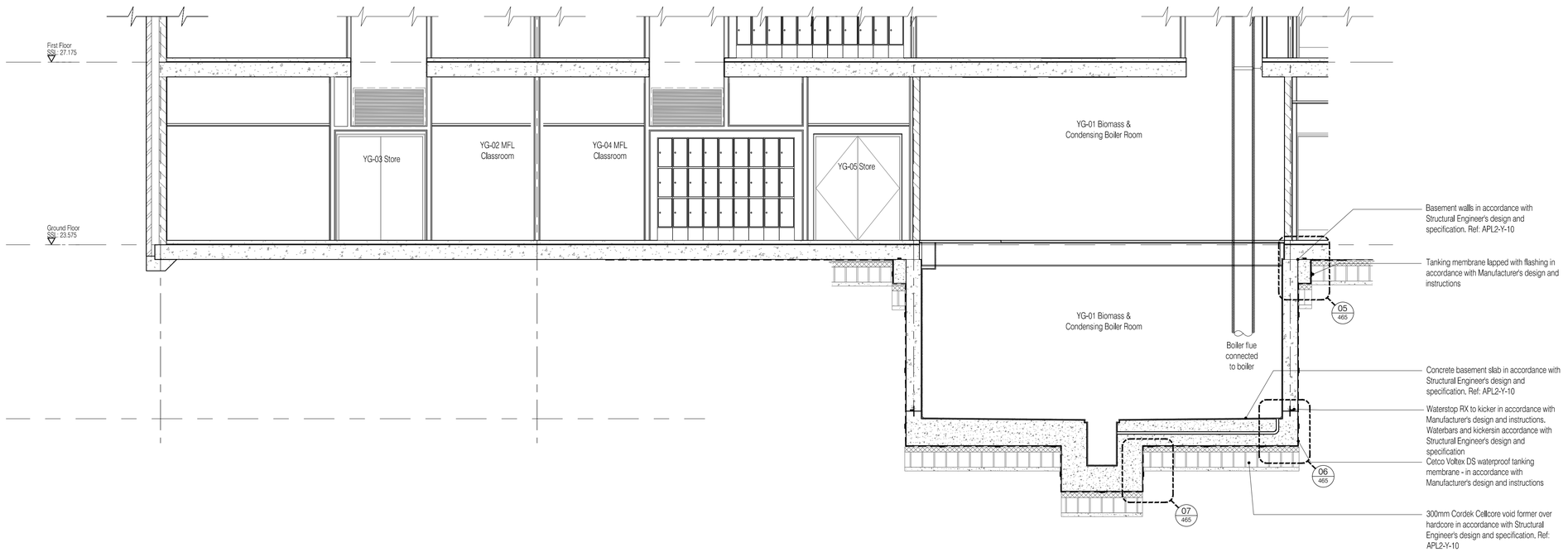
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RKC	1:5@A1	Jul 09
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: G:\222586\Drawings\Working\Architectural\Elevations\222586-AY-464.dwg - REV-A-14:22:14:44:22

Drawing No.	Rev.
222586-AY-464	A



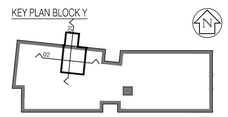
01 Basement Long Section North South
Scale: 1:50



02 Basement Width Section East West
Scale: 1:50

NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.

KEY PLAN BLOCK Y



Setting out by Structural Engineer
All structural information in accordance with Structural Engineer's design and specification. This drawing is for Architectural detailing purposes only.

Drawing issued at Apollo's request but subject to amendment following Mechanical and Electrical Engineers' drawing issue and confirmation that Architectural detailing meets their requirements

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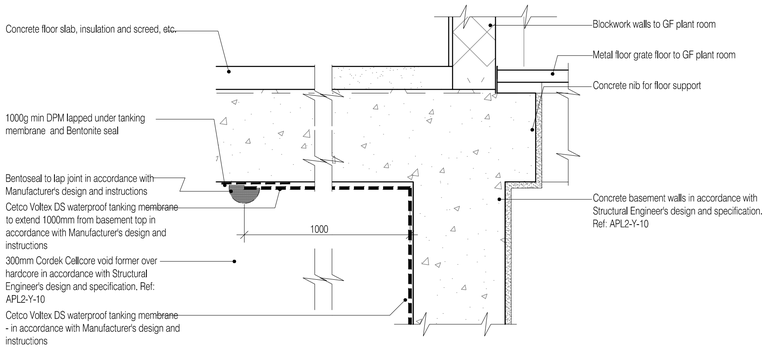
Project Title
Woodside
Inclusive Learning Campus

Drawing Title
Basement Tanking Details

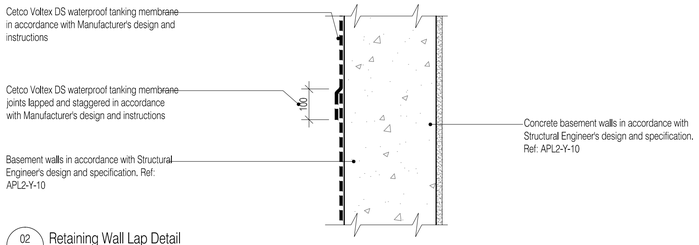
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FCG	CJ	AC

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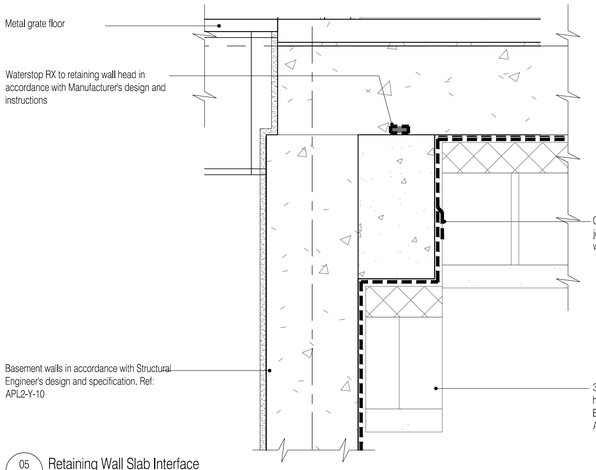
Drawing No.	Rev.
222586-AY-465	A



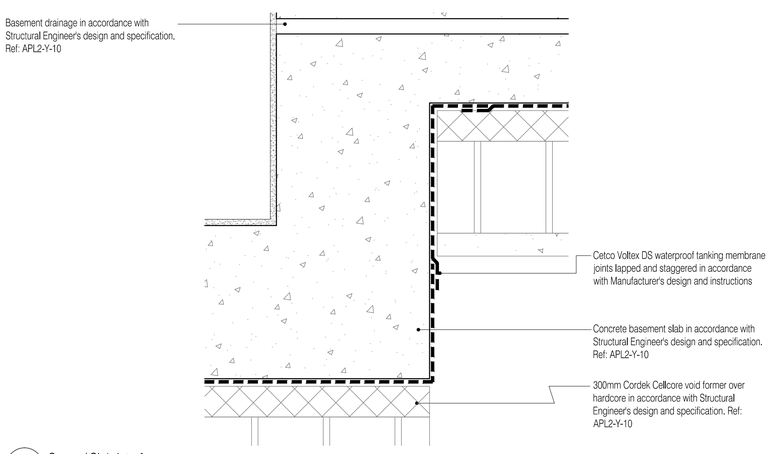
01 / 465 Retaining Wall / Slab interface.
Scale: 1:10



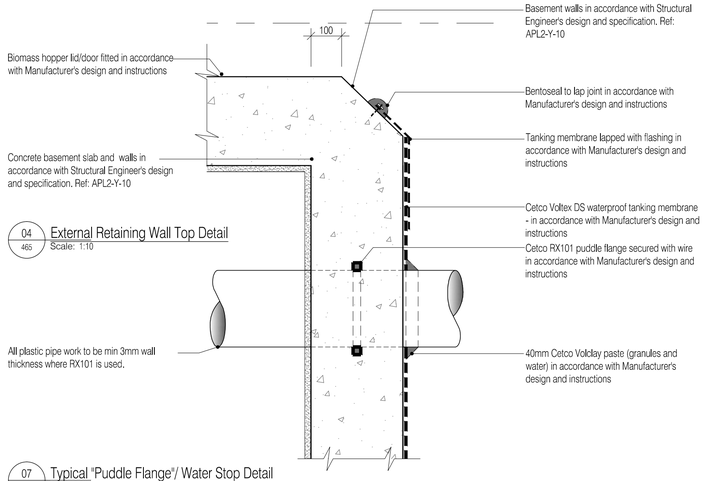
02 / 465 Retaining Wall Lap Detail
Scale: 1:10



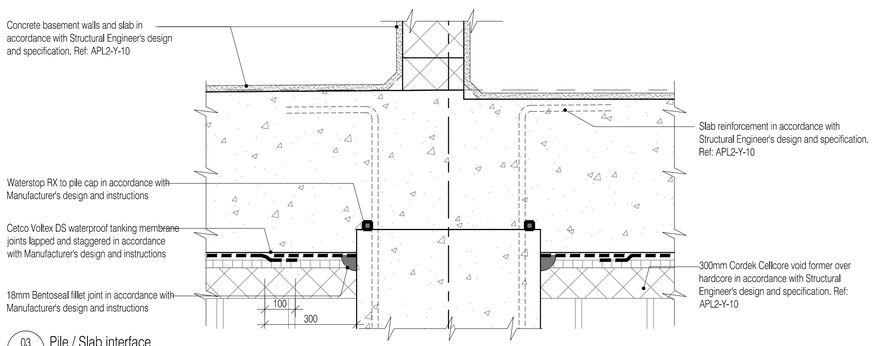
05 / 465 Retaining Wall Slab Interface
Scale: 1:10



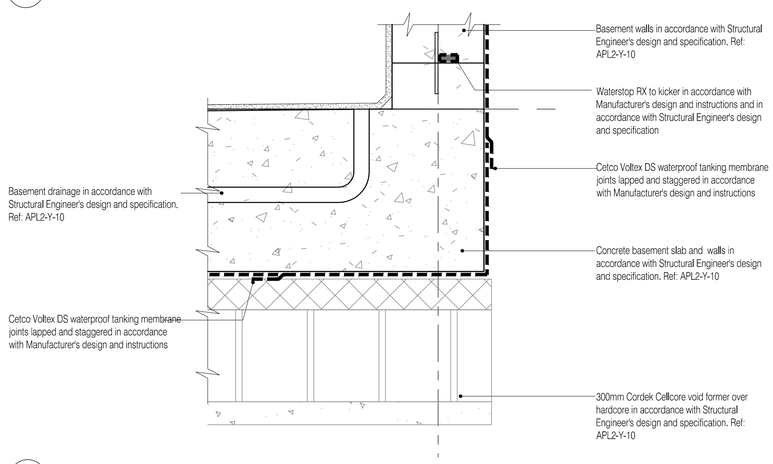
07 / 465 Sump / Slab interface
Scale: 1:10



04 / 465 External Retaining Wall Top Detail
Scale: 1:10



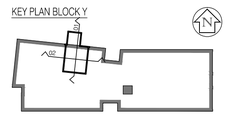
03 / 465 Pile / Slab interface
Scale: 1:10



06 / 465 Slab / Retaining Wall Interface
Scale: 1:10

NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.

KEY PLAN BLOCK Y



Setting out by Structural Engineer
All structural information in accordance with Structural Engineer's design and specification. This drawing is for Architectural detailing purposes only.

Drawing issued at Apollo's request but subject to amendment following Mechanical and Electrical Engineers' drawing issue and confirmation that Architectural detailing meets their requirements

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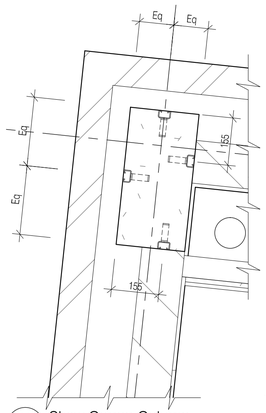
Project Title: Woodside Inclusive Learning Campus

Drawing Title: Basement Tanking Details

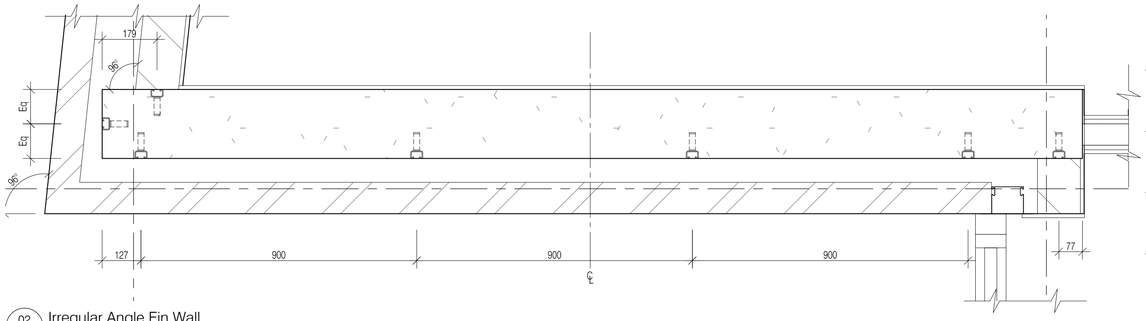
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FCG	CJ	AC

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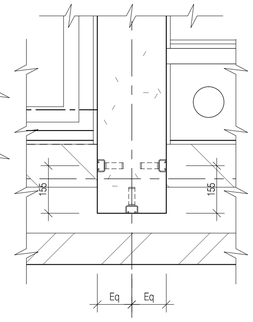
Drawing No. 222586-AY-466 Rev. A



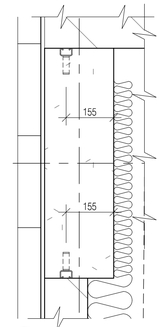
01 Skew Corner Column
Scale:1:10



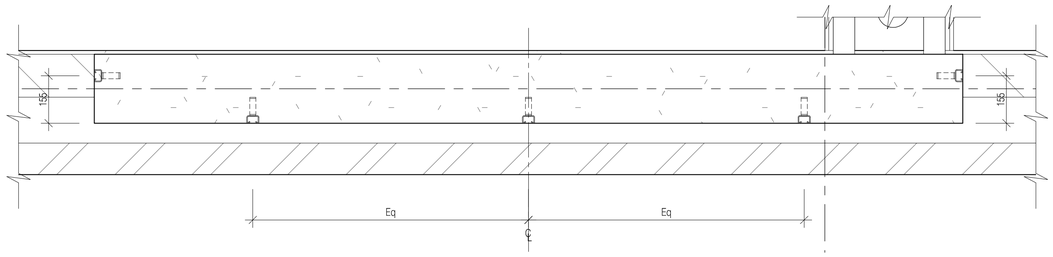
02 Irregular Angle Fin Wall
Scale:1:10



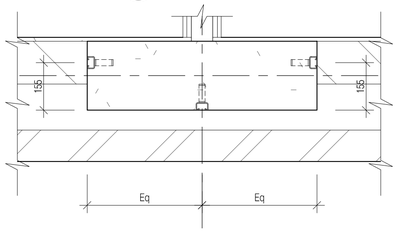
03 Fin Wall End
Scale:1:10



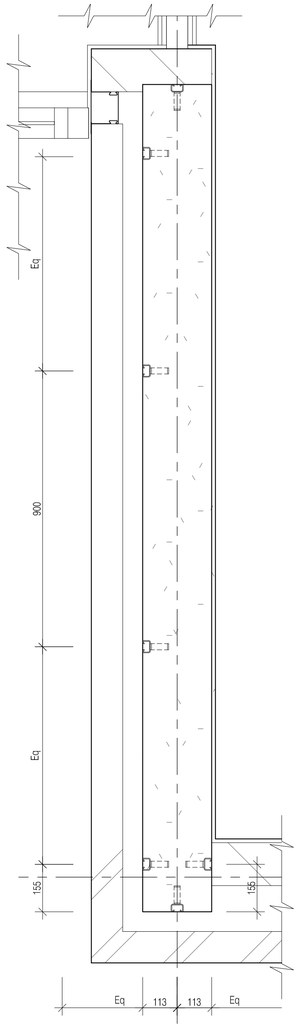
04 Typical End Ties
Scale:1:10



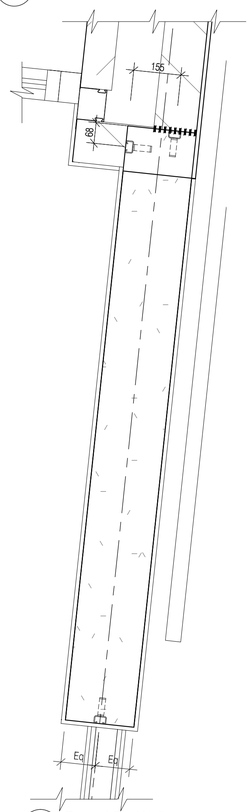
05 Regular Fin Wall
Scale:1:10



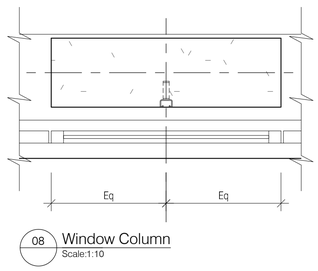
06 Typical Wide Column
Scale:1:10



11 End Fin Wall
Scale:1:10

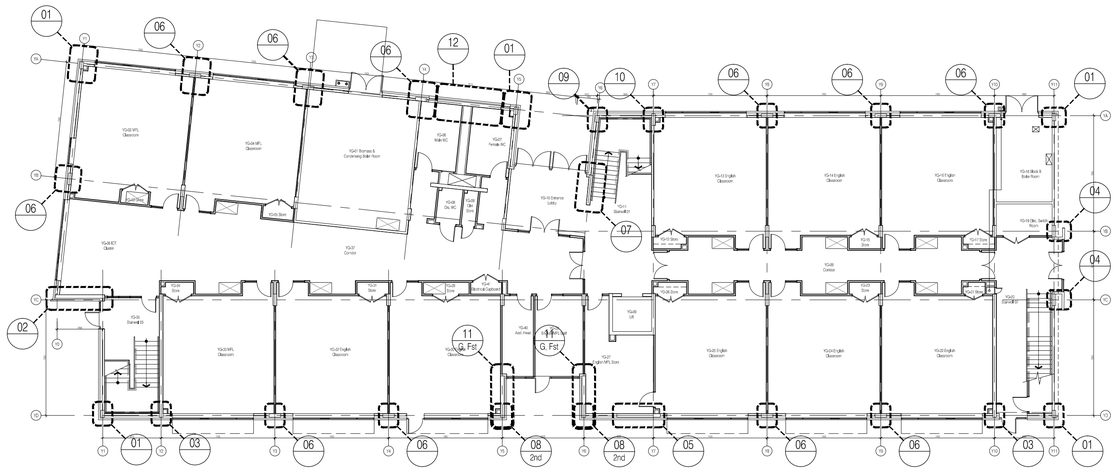


07 Reveal Fin Wall
Scale:1:10

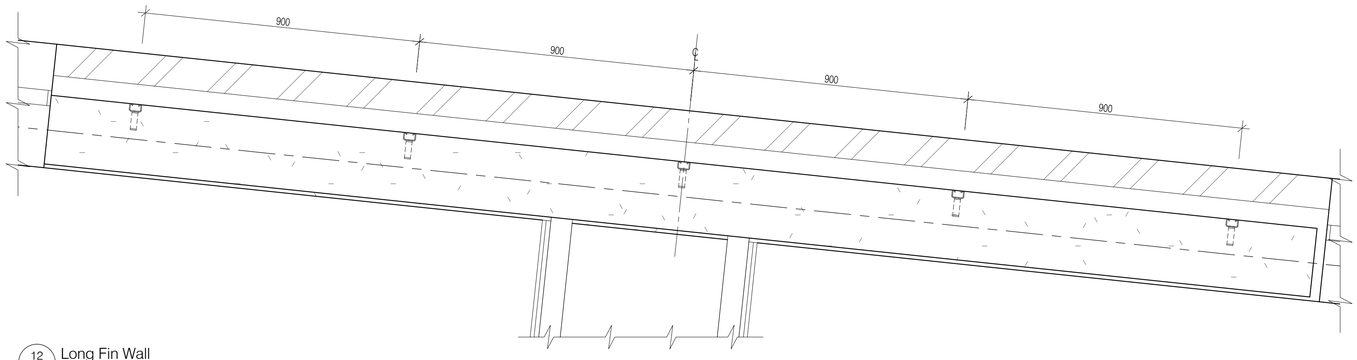


08 Window Column
Scale:1:10

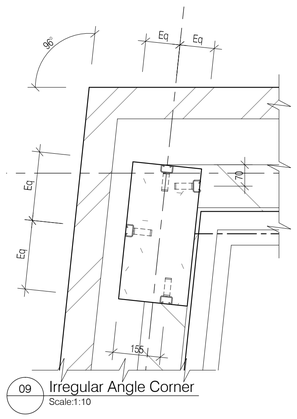
All channnels, wall ties, brickwork and blockwork restraints, etc to be in strict accordance with Structural Engineer's design and specification as described on CSP dwg N°. APL2-G-30_C1



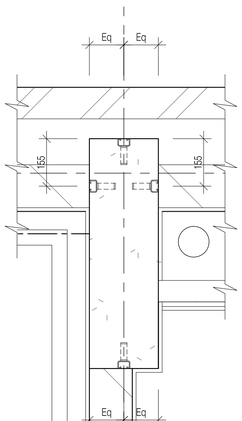
13 Key Plan
Scale:1:200



12 Long Fin Wall
Scale:1:10



09 Irregular Angle Corner
Scale:1:10



10 Typical Long Column
Scale:1:10

This drawing to be read in conjunction with accompanying letter ref: 222586-2009-09-21-Construction-Issue

NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.

NB: This drawing illustrates the setting out principles of the cast in channels. The Architect has attempted to illustrate every possible scenario. Any discrepancies must be reported immediately. Any queries must be presented immediately.

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
B	14.12.09	RKC	CJ	Gen rev's
A	21.09.09	AL	-	Issued for Construction

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Frankham Consultancy Group Limited
21 Perrymount Road
Haywards Heath RH16 3TP
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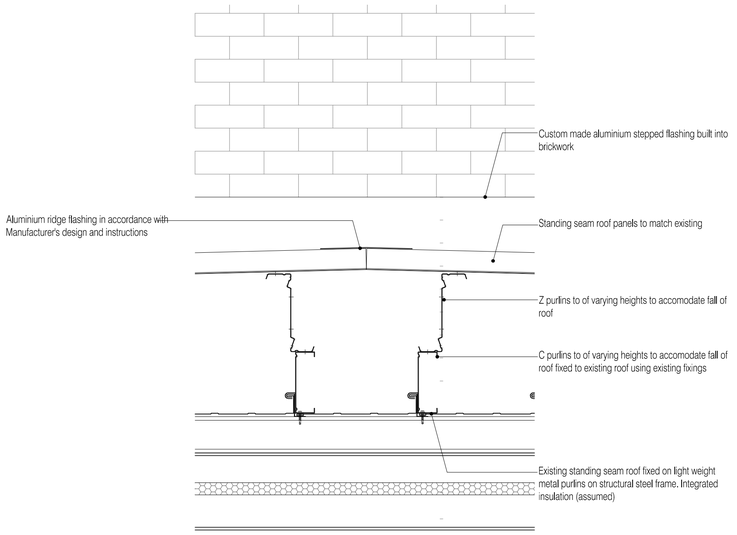
Project Title
Woodside
Inclusive Learning Campus

Drawing Title
Cast-in Channel
Setting Out Details

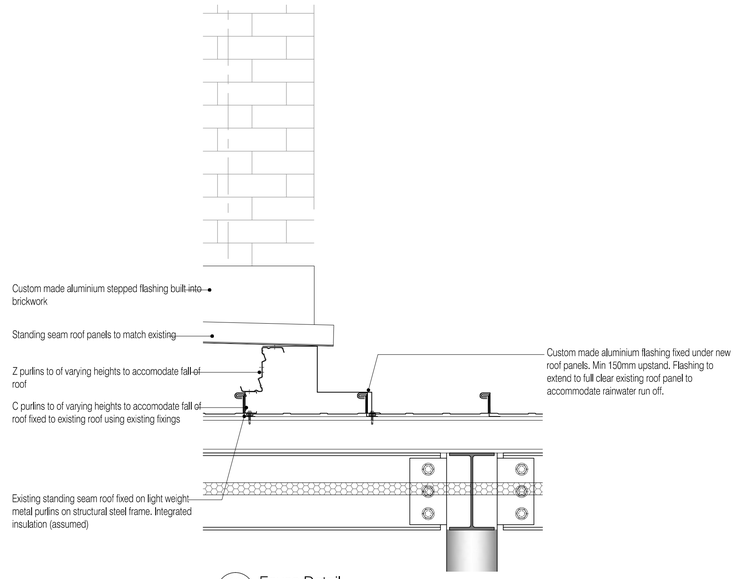
Drawn by:	Scale:	Date:
RKC	1:10@A1	Jul 09
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: 0:\2009\222586\#WDDBB\BIM\DOCKY\40\DA6\3Lvl\R_DET\SL-BS4R5M.TCS
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14:04:(D):04:45:11

Drawing No. 222586-AY-468
Rev. B



01 Ridge Detail
Scale:1:10

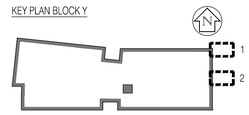


02 Eaves Detail
Scale:1:10

DO NOT ISSUE - WORK REQUIRED
DYI
WORK REQUIRED PRIOR TO ISSUE

NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.

KEY PLAN BLOCK Y



ISSUED FOR CONSTRUCTION

REVISION ISSUE DATE REQUIRED
NYI
REVISED BUT NOT ISSUED

Rev	Date	By	Chk	Comment
-	-	-	-	-----

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21 Perrymount Road
Haywards Heath RH16 3TP
t 01444 444900 f 01444 455642
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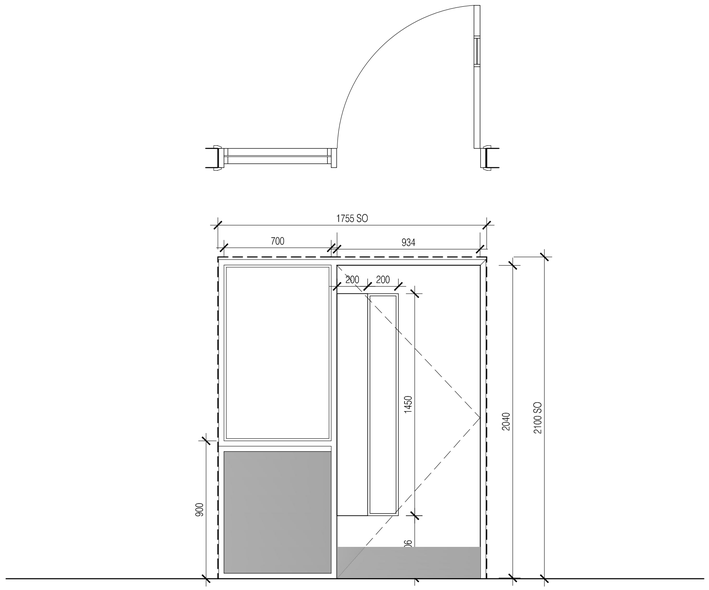
Project Title
Woodside
Inclusive Learning Campus

Drawing Title
Proposed Block B
Abutment Details
Secondary Roof Details

Drawn by:	Scale:	Date:
RKC	1:10@A1	Oct 09
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

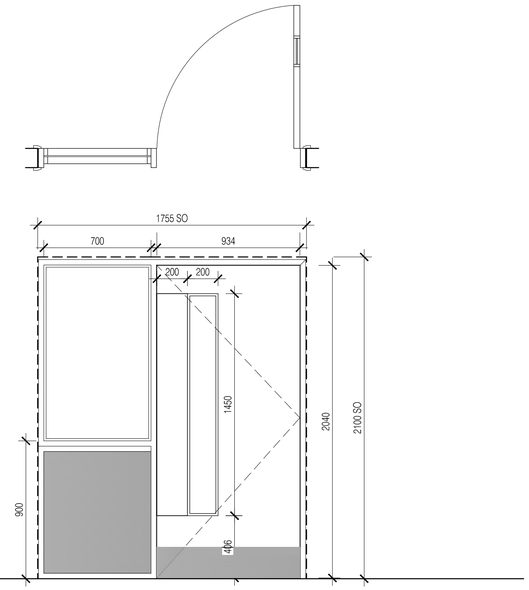
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Drawing No. 222586-AY-469
Rev. -



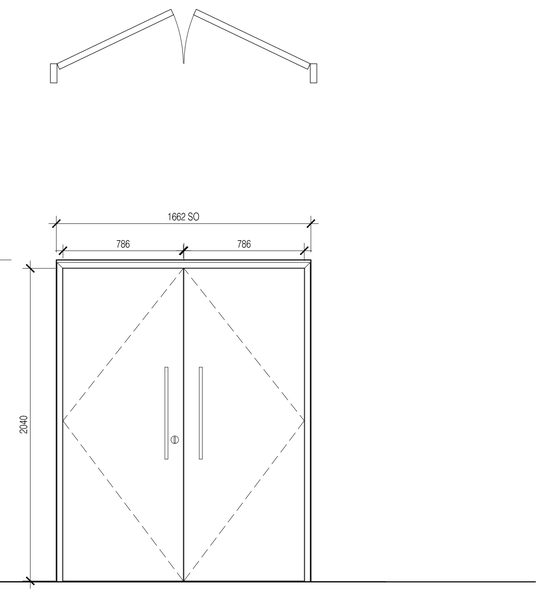
TYPE A - Classrooms

NBS Specification	S/O	FR	RW(db)	Ironmongery Set	Door Reference	Room Reference
L20/156 Typical Internal timber door & glazed screen Assembly	1755mm Wide 2040mm Tall	-	30RW(db)	3 no Hinge 1 no Alite D/Closer adj 2-5 c/w BC 1 no Profile cylinder 1 no Allgood deadlock 2 no Allgood cylinder rose 1 no Alite 670x20mm BT Pull Handles 1 no 1450x200x1.6mm p/plate c/w round corners 1 no Floor door stop 2 no 934x200x1.5mm Kick Plate drilled & csk c/w screws 1 no Heavy adjustable roller catch	DYG-02, DYG-04 DYG-06, DYG-14 DYG-17, DYG-19 DYG-26, DYG-28 DYG-30, DYG-37 DYG-39. DYF-02, DYF-03 DYF-04, DYF-12, DYF-15 DYF-23, DYF-24 DYF-25, DYF-31 DYF-32, DYF-33.	YG-33, YG-32 YG-30, YG-25 YG-24, YG-22 YG-16, YG-14 YG-13, YG-04 YG-02. YF-22, YF-21 YF-20, YF-17, YF-14 YF-12, YF-11 YF-10, YF-03 YF-03, YF-01.



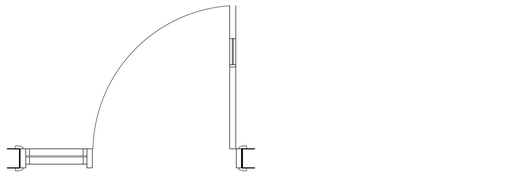
TYPE B - Science Classrooms

NBS Specification	S/O	FR	RW(db)	Ironmongery Set	Door Reference	Room Reference
L20/156 Typical Internal timber door & glazed screen Assembly	1755mm Wide 2040mm Tall	FD30S	30RW(db)	3 no Hinge 1 no Alite D/Closer adj 2-5 c/w BC 1 no Profile cylinder 1 no Allgood sashlock 3 no Allgood intumescent pack 1 no intumescent pack t/suit 71 & 76 series 60mm b/s 2 no Alite safety levers Q/F to roses 1 no Allgood cylinder rose 2 no Alite 76mm dia FDKS symbols 1 no floor door stop 2 no 932x200x1.5mm Kick plate drilled & csk c/w screws	DYS-02, DYS-04 DYS-11, DYS-12 DYS-21, DYS-23 DYS-32, DYS-34.	YS-18, YS-17 YS-14, YS-13 YS-10, YS-09 YS-02, YS-01.



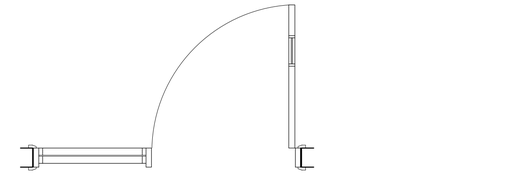
TYPE C - Classroom Stores / Electrical Switch Room

NBS Specification	S/O	FR	RW(db)	Ironmongery Set	Door Reference	Room Reference
L20/158 Typical Internal timber double door	1740mm Wide 2040mm Tall	FD30S	-	6 no Hinge 6 no Allgood Intumescent Pack 1 no Single profile cylinder UMK 1 no Allgood deadlock 1 no Intumescent pack t/suit 71 & 76 series 60mm b/s 1 no Allgood cylinder pull 1 no Alite 76mm dia FCKLS symbol	DYG-03, DYG-05 DYG-07, DYG-08 DYG-18, DYG-20 DYG-27, DYG-29 DYG-31, DYG-38 DYG-40. DYF-06, DYF-16, DYF-22 DYS-03, DYS-05 DYS-11a, DYS-13 DYS-22, DYS-24 DYS-33, DYS-35 DYG-15, DYG-25 DYF-06, DYF-20 DYS-06, DYS-17	YG-34, YG-31 YG-29, YG-41 YG-23, YG-21 YG-17, YG-15 YG-12, YG-05 YG-03. YF-53, YF-34, YF-33 YS-37, YS-36 YS-25, YS-34 YS-33, YS-38 YS-32, YS-31 YG-26, YG-19 YF-32, YF-31 YS-16, YS-29



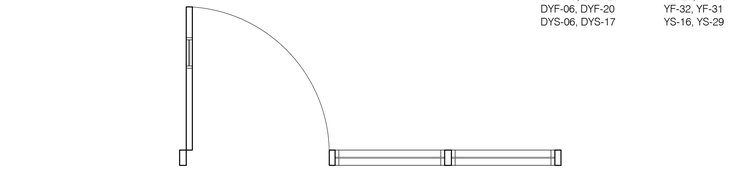
TYPE D - Staff Rooms

NBS Specification	S/O	FR	RW(db)	Ironmongery Set	Door Reference	Room Reference
L20/156 Typical Single Leaf Timber Door with Screen	1455mm Wide 2040mm Tall	-	30RW(db)	3 no Hinge 1 no Alite D/Closer adj 2-5 c/w BC 3 no Allgood Intumescent pack 1 no Profile cylinder 1 no Allgood sashlock 1 no Intumescent pack t/suit 71 & 76 series 60mm b/s 1 pr Alite safety levers Q/F to roses 2 no Allgood cylinder rose 2 no Alite 76mm dia FDKS symbol 1 no Floor door stop 1 no 934x200x1.5mm Kick plate drilled & csk c/w screws	DYG-09.	YG-40.



TYPE E - Staff Offices

NBS Specification	S/O	FR	RW(db)	Ironmongery Set	Door Reference	Room Reference
L20/156 Typical Internal Single Timber Door with Screen	1755mm Wide 2040mm Tall	-	30RW(db)	3 no Hinge 1 no Alite D/Closer adj 2-5 c/w BC 3 no Allgood Intumescent pack 1 no Profile cylinder 1 no Allgood sashlock 1 no Intumescent pack t/suit 71 & 76 series 60mm b/s 1 pr Alite safety levers Q/F to roses 2 no Allgood cylinder rose 2 no Alite 76mm dia FDKS symbol 1 no Floor door stop 1 no 934x200x1.5mm Kick plate drilled & csk c/w screws	DYG-10. DYS-25, DYS-26.	YG-28. YS-26, YS-07



TYPE F - Staff Offices

NBS Specification	S/O	FR	RW(db)	Ironmongery Set	Door Reference	Room Reference
L20/156 Typical Internal Single Timber Door with Double Screen	2490mm Wide 2040mm Tall	FD30S	30RW(db)	3 no Hinge 1 no Alite D/Closer adj 2-5 c/w BC 3 no Allgood Intumescent pack 1 no Profile cylinder 1 no Allgood sashlock 1 no Intumescent pack t/suit 71 & 76 series 60mm b/s 1 pr Alite safety levers Q/F to roses 2 no Allgood cylinder rose 2 no Alite 76mm dia FDKS symbol 1 no Floor door stop 1 no 934x200x1.5mm Kick plate drilled & csk c/w screws	DYF-07, DYF-26	YF-19, YF-26

NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
G	23.02.10	RKC	CJ	NBS Specification and Fire Rating Updated
F	17.02.10	DSM	CJ	General Update of Second Floor Doors
E	15.02.10	DSM	CJ	General Ammendments & Corrections
D	09.02.10	AL	CJ	Doors added, S/O Corrected
C	08.02.10	RKC	CJ	General revisions
B	21.01.10	DSM	CJ	Elev/Sched merge
A	21.09.09	AL	-	Issued for Construction

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21 Perrymount Road
Haywards Heath RH16 3TP
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Client

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Project Title

Woodside
Inclusive Learning Campus

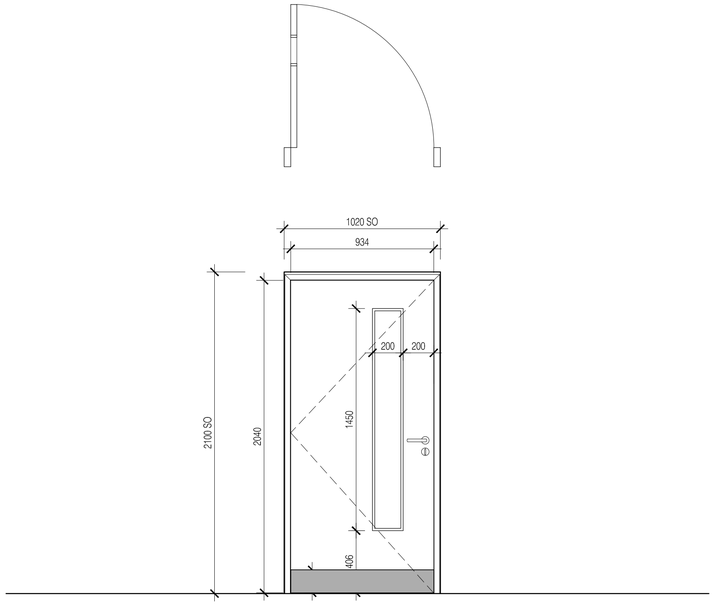
Drawing Title

Internal Door Elevations
Block Y

Drawn by:	Scale:	Date:
RKC	1:20@A1	Dec 08
Designed by: FCG	Checked by: CJ	Approved by: AC

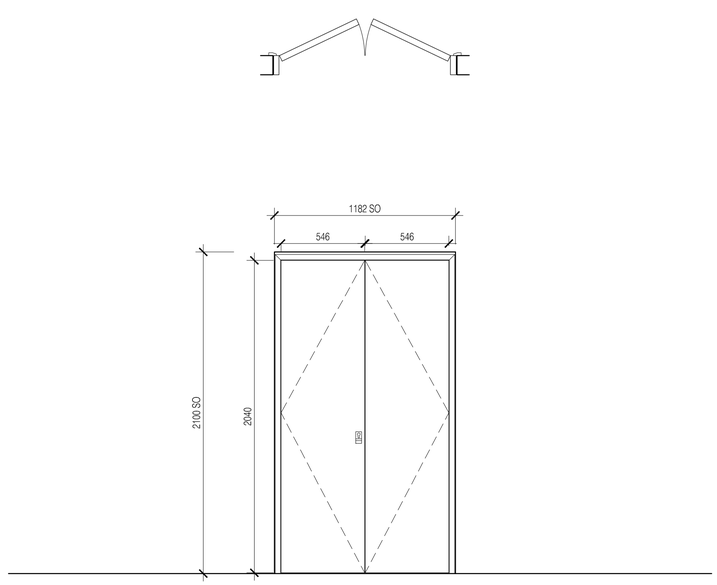
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Drawing No.	Rev.
222586-AY-600	G



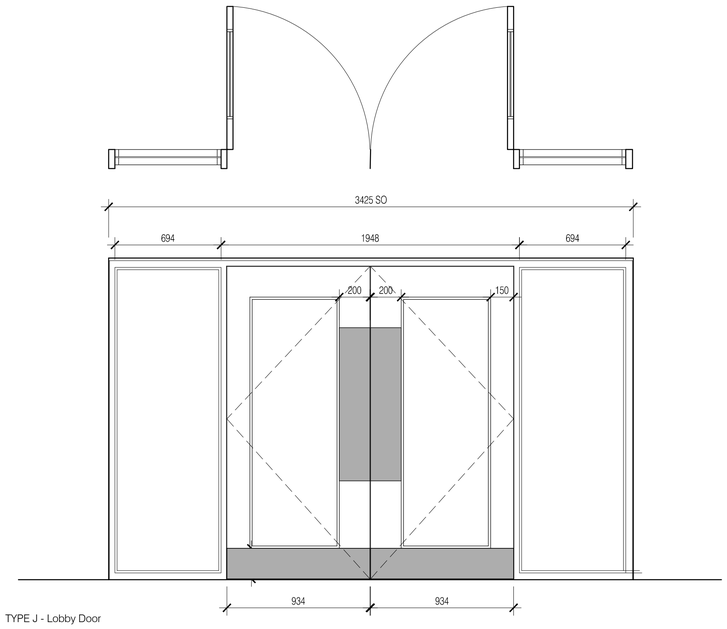
TYPE G - Staff Rooms

NBS Specification	S/O	FR	RW(db)	Ironmongery Set	Door Reference	Room Reference
L20/156 Typical Internal Timber Single Leaf Door	934mm Wide 2040mm Tall	FD30S	30RW(db)	3 no Hinge 1 no Alite D/Closer adj 2-5 c/w BC 3 no Allgood Intumescent pack 1 no Profile cylinder 1 no Allgood sashlock 1 no Intumescent pack t/suit 71 & 76 series 60mm b/s 1 pr Alite safety levers Q/F to roses 2 no Allgood cylinder rose 2 no Alite 76mm dia FDKS symbol 1 no Floor door stop 1 no 934x200x1.5mm Kick plate drilled & csk c/w screws	DYF-21. DYS-18.	Snr Staff Office YS-11



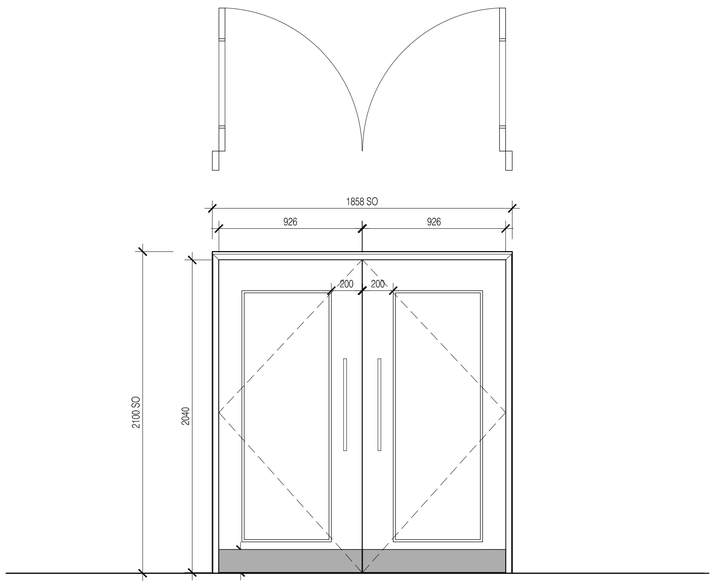
TYPE H - Science Classroom Store

NBS Specification	S/O	FR	RW(db)	Ironmongery Set	Door Reference	Room Reference
L20/158 Typical Internal Narrow Double Doorset	1182mm Wide 2040mm Tall	FD30S	-	6 no Hinge 1 no Single profile cylinder UMK 1 no Allgood deadlock 1 no Allgood cylinder pull 1 no Alite 76mm dia FCKLS symbol	DYS-13, DYS-36.	YS-30, YS-30



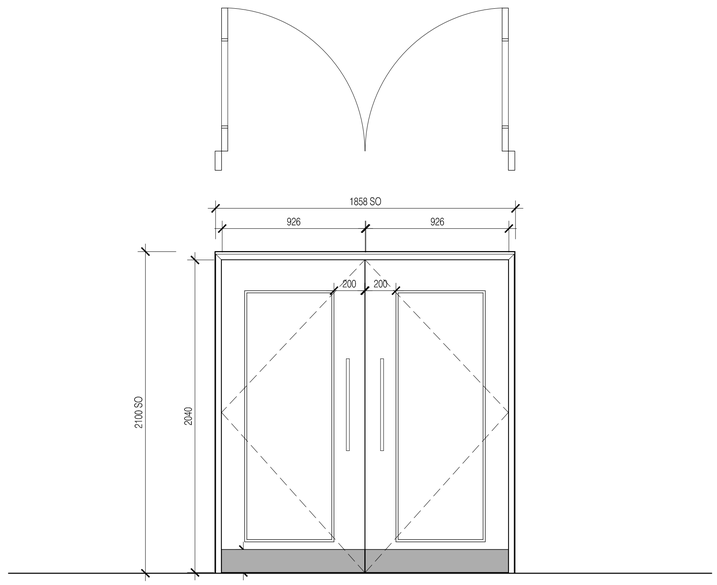
TYPE J - Lobby Door

NBS Specification	S/O	FR	RW(db)	Ironmongery Set	Door Reference	Room Reference
L20/162 Internal Timber Double Doorset	3425mm Wide 2040mm Tall	FD30S	-	TBC	DYG-32	YG-10



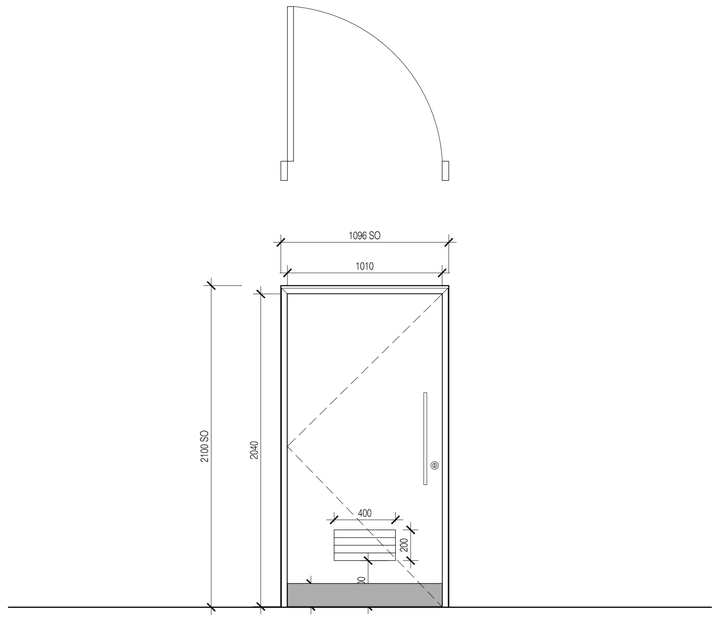
TYPE K - Circulation Doors

NBS Specification	S/O	FR	RW(db)	Ironmongery Set	Door Reference	Room Reference
L20/162 Internal Timber Double Doorset	1858mm Wide 2040mm Tall	FD30S	-	TBC	DYG-11, DYG-13 DYG-21. DYF-11 DYF-17. DYS-10, DYS-15	YG-37, YG-38 YG-20 YF-26 YF-27. YS-22, YS-23



TYPE L - Block Y-B Door

NBS Specification	S/O	FR	RW(db)	Ironmongery Set	Door Reference	Room Reference
L20/162 Internal Timber Double Doorset	1858mm Wide 2040mm Tall	FD60S	-	TBC	DYG-24, DYF-19.	YG-20. YF-27



TYPE M - WC's & Disabled WC's

NBS Specification	S/O	FR	RW(db)	Ironmongery Set	Door Reference	Room Reference
L20/157 Wide Single door	1096mm Wide 2040mm Tall	-	30RW(db)	3 no Hinge 1 no Alite D/Closer adj 2-5 c/w BC 1 no Alite 76mm dia male, female & disabled symbol 1no 450x75x1.6mm p/plate c/w rnd corners 1 no Alite 420x19mm dia BT pull handle 1 no floor door stop 2 no 932x200x1.5mm Kick plate drilled & csk c/w screws	DYG-33, DYG-35 DYG-36. DYF-27, DYF-29 DYF-30. DYS-27, DYS-29 DYS-30	YG-07, YG-08 YG-06. YF-07, YF-05 YF-04 YS-06, YS-04 YS-03

NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
G	23.02.10	RKC	CJ	NBS Specification Updated & Corrections
F	17.02.10	DSM	CJ	Update of Door Type's H & K
E	15.02.10	DSM	CJ	General Corrections of S/O
D	09.02.10	AL	CJ	S/O Corrected
C	08.02.10	RKC	CJ	General revisions
B	21.01.10	DSM	CJ	Elev/sched merge
A	21.09.09	AL	-	Issued for Construction

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Client: APOLLO EDUCATION

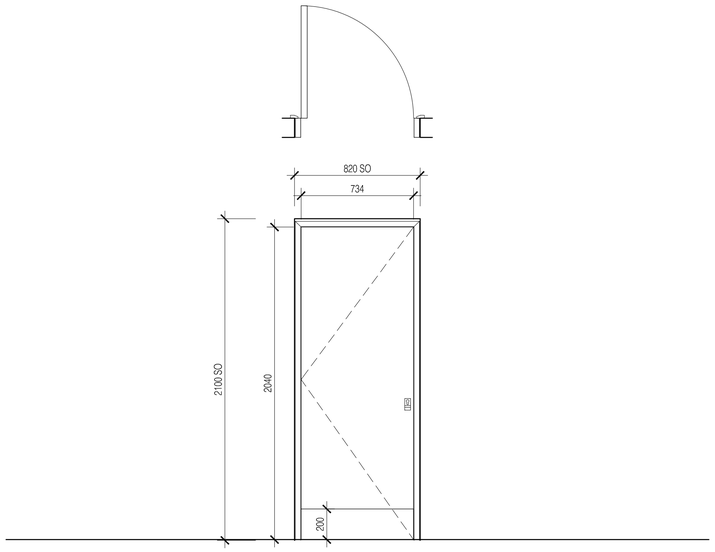
Project Title: Woodside Inclusive Learning Campus

Drawing Title: Internal Door Elevations Block Y

Drawn by:	Scale:	Date:
RKC	1:20@A1	Dec 08
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

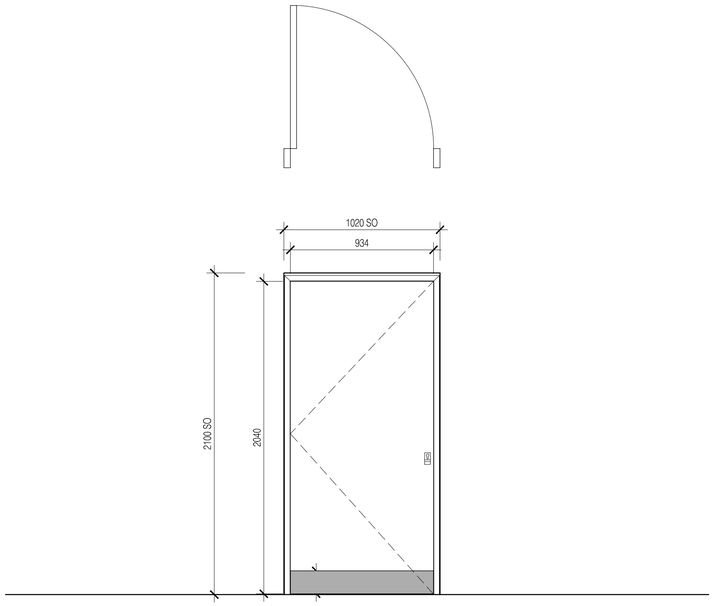
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Drawing No. 222586-AY-601 | Rev. G



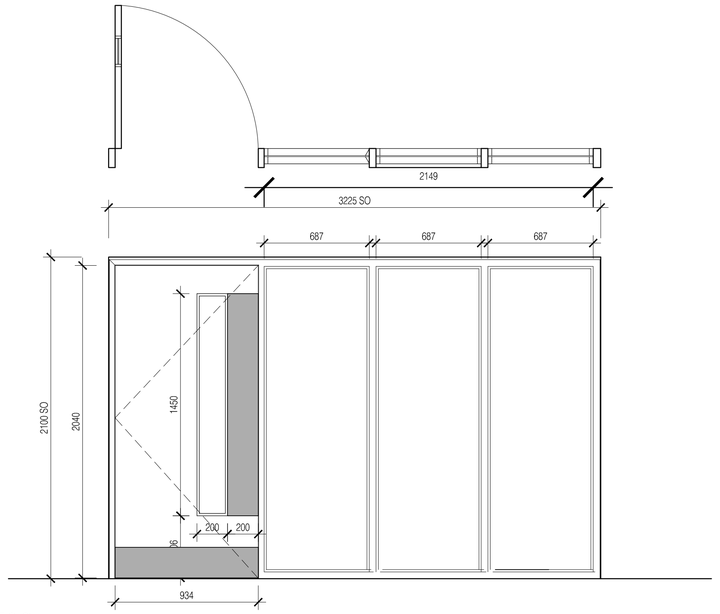
TYPE N - Cleaners Store

NBS Specification	S/O	FR	RW(db)	Ironmongery Set	Door Reference	Room Reference
L20/159 Narrow Timber Single Door	820mm Wide 2040mm Tall	FD30S	30RW(db)	3 no Hinge 1 no Alite D/Closer adj 2-5 c/w BC 1 no Alite 76mm dia male, 1no 450x75x1.6mm p/plate c/w rnd corners 1 no Alite 420x19mm dia BT pull handle 1 no floor door stop 2 no820x200x1.5mm Kick plate drilled & csk c/w screws	DYG-34. DYF-28. DYS-28	YG-09. YF-06. YS-05



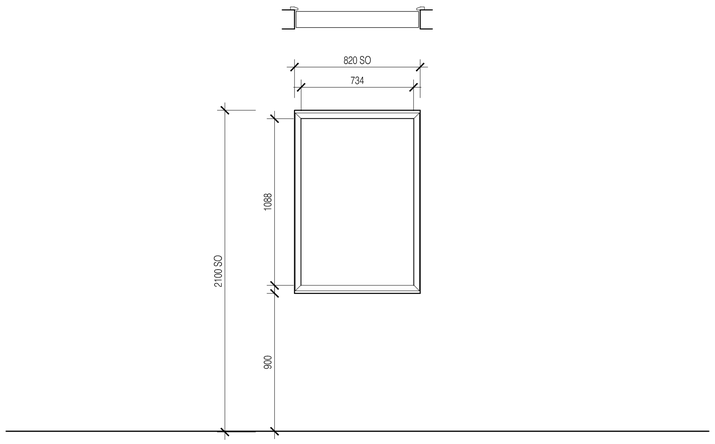
TYPE P - IT Hubs & Server Rooms

NBS Specification	S/O	FR	RW(db)	Ironmongery Set	Door Reference	Room Reference
L20/155 Flush solid doors	1020mm Wide 2040mm Tall	FD30S	-	3 no Hinge 3 no Allgood intumescent pack 1 no Single profile cylinder UMK 1 no Allgood deadlock case 1 no Intumescent pack t/suit 71 & 76 series 60mm b/s 1 no Allgood cylinder pull 1 no Alite 76mm dia FDKLS symbol	DYF-09, DYF-14	YF-18, YF-16



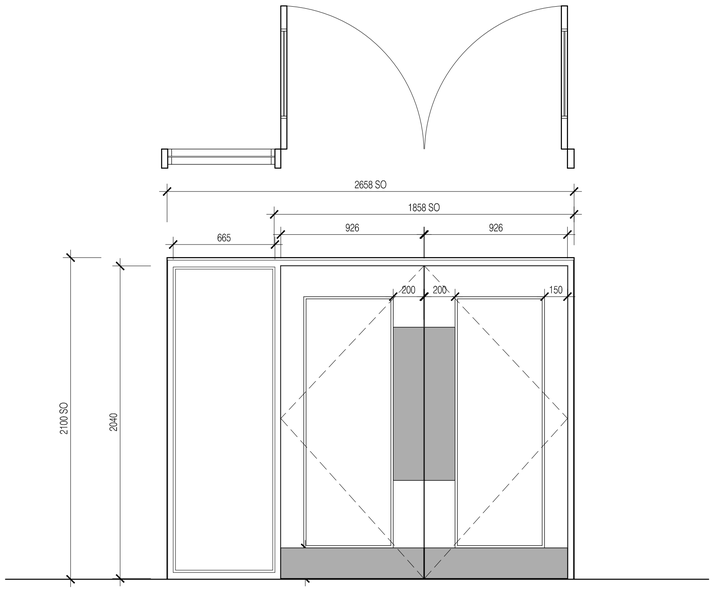
TYPE Q- Stairwells

NBS Specification	S/O	FR	RW(db)	Ironmongery Set	Door Reference	Room Reference
L20/156 Typical Internal timber single door. Timber Screens	3225mm Wide 2040mm Tall	FD30S		3 no Hinge 1 no Alite D/Closer adj 2-5 c/w BC 3 no Allgood Intumescent pack 1 no Profile cylinder 1 no Allgood sashlock 1 no Intumescent pack t/suit 71 & 76 series 60mm b/s 1 pr Alite safety levers Q/F to roses 2 no Allgood cylinder rose 2 no Alite 76mm dia FDKS symbol 1 no Floor door stop 1 no 934x200x1.5mm Kick plate drilled & csk c/w screws	DYG-01, DYF-01 DYF-18 DYS-01, DYS-16	YG-35, YF-23 YF-13 YS-19, YS-12



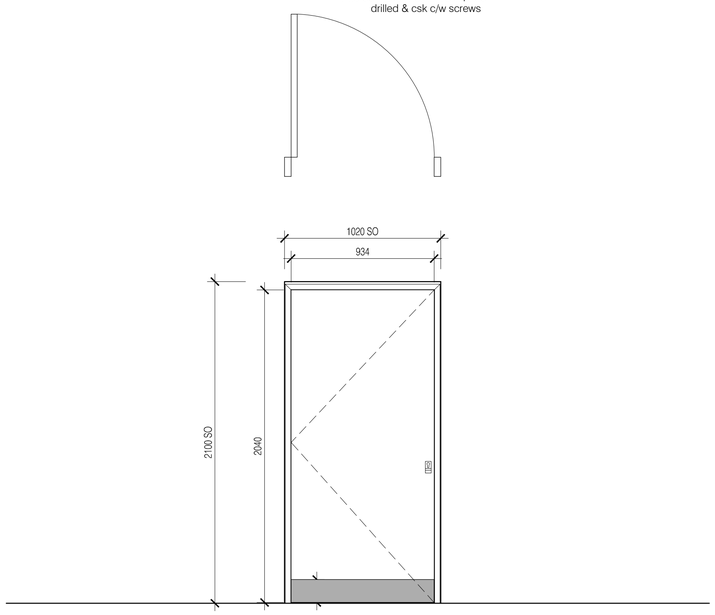
TYPE R - WC Riser Access Hatchs

NBS Specification	S/O	FR	RW(db)	Ironmongery Set	Door Reference	Room Reference
	820mm Wide 1088mm Tall	FD30S	-		DYG-41 DYF-34 DYS-31	YG-06 YF-04 YS-03



TYPE T- Corridors

NBS Specification	S/O	FR	RW(db)	Ironmongery Set	Door Reference	Room Reference
L20/162 Typical Internal timber Double door. Timber Screens	2693mm Wide 2040mm Tall	FD30S		3 no Hinge 1 no Alite D/Closer adj 2-5 c/w BC 3 no Allgood Intumescent pack 1 no Profile cylinder 1 no Allgood sashlock 1 no Intumescent pack t/suit 71 & 76 series 60mm b/s 1 pr Alite safety levers Q/F to roses 2 no Allgood cylinder rose 2 no Alite 76mm dia FDKS symbol 1 no Floor door stop 1 no 934x200x1.5mm Kick plate drilled & csk c/w screws	DYF-08 DYS-07, DYS-08	YF-09 YS-08



TYPE U - Store Rooms

NBS Specification	S/O	FR	RW(db)	Ironmongery Set	Door Reference	Room Reference
L20/155 Flush solid doors	1020mm Wide 2040mm Tall	FD30	-	3 no Hinge 3 no Allgood intumescent pack 1 no Single profile cylinder UMK 1 no Allgood deadlock case	DYG-12, DYG-16 DYG-23 DYF-05 DYS-09	YG-27 Stairwell 02 Store YF-53 YS-27

NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
G	22.02.10	RKC	CJ	NBS & General Correction Update
F	17.02.10	DSM	CJ	Update of Door Types T & U
E	15.02.10	DSM	CJ	General Ammendments & Corrections
D	09.02.10	AL	CJ	S/O Corrected, doors added
C	08.02.10	RKC	CJ	General revisions
B	21.01.10	DSM	CJ	Elev/sched merge
A	21.09.09	AL	-	Issued for Construction

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Frankham Consultancy Group Limited
21 Perrymount Road
Haywards Heath RH16 3TP
t 01444 444900 f 01444 455642
enquire@frankham.com
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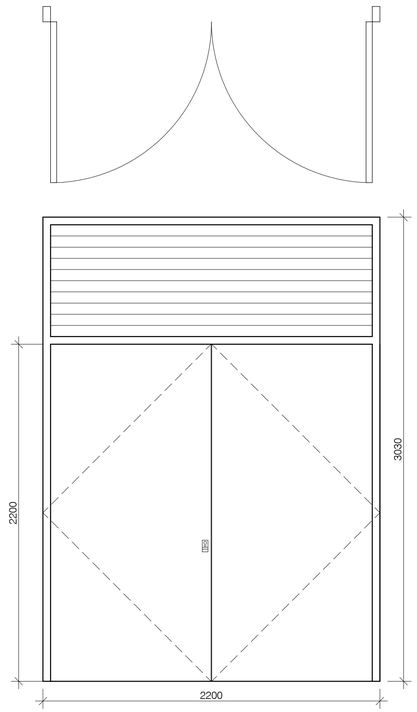
Project Title: Woodside Inclusive Learning Campus

Drawing Title: Internal Door Elevations Block Y

Drawn by:	Scale:	Date:
RKC	1:20@A1	Dec 08
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: G:\2008\222586-AWOODSIDE\BLOCK Y\ARCH\001_099_SCHEDULES\222586-AY-602.DWG - REVG-14/4/2010 14:04:23 14:45:42

Drawing No.	Rev.
222586-AY-602	G



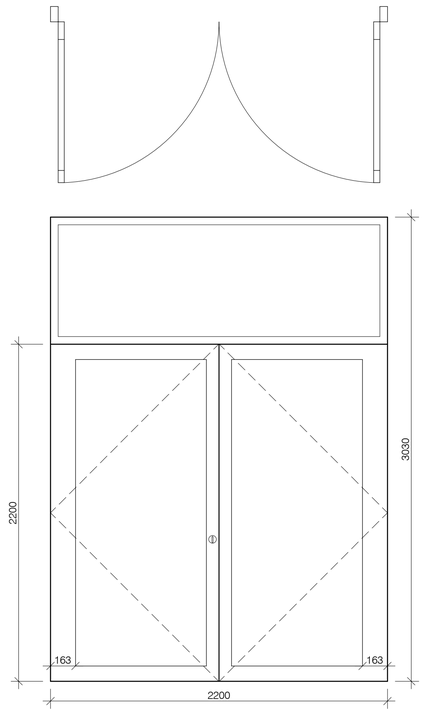
External Door Type A

Services Switch, Boiler Rooms

Solid Security Doors
High Level Ventilation Louvres

Secured by Design Compliant

For continuation, please refer to dwg:

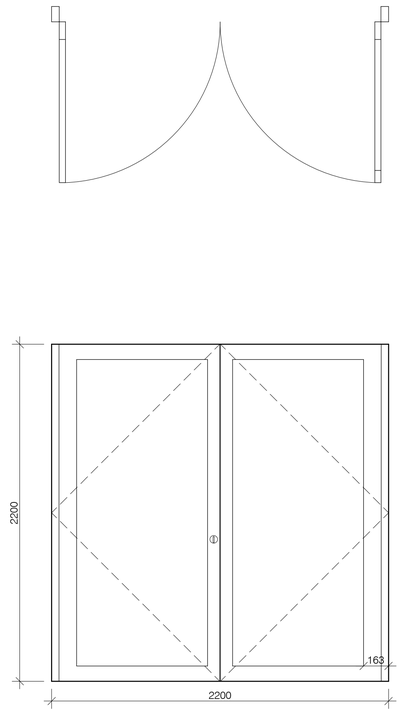


External Door Type B

Entrance/Exit Doors

Aluminium/Glazed Security Doors
High Level Fanlight

Secured by Design Compliant

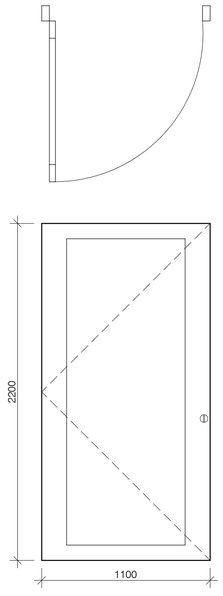


External Door Type C

Entrance/Exit Doors

Aluminium/Glazed Security Doors

Secured by Design Compliant

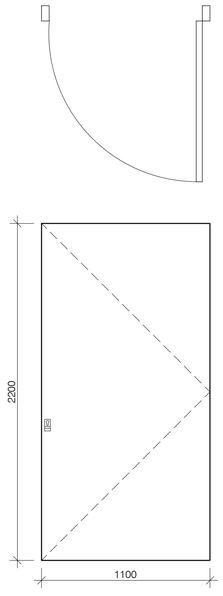


External Door Type D

Entrance/Exit Door

Aluminium/Glazed Security Door

Secured by Design Compliant



External Door Type E

Store

Solid Security Door

Secured by Design Compliant

This drawing to be read in conjunction with accompanying letter ref: 222586-2009-09-21-Construction-Issue

NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.

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Rev	Date	By	Chk	Comment
A	21.09.09	AL	-	Issued for Construction

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Frankham Consultancy Group Limited
21 Perrymount Road
Haywards Heath RH16 3TP
t 01444 444900 f 01444 455642
enquire@frankham.com
www.frankham.com

Client

APOLLO EDUCATION

Project Title

Woodside
Inclusive Learning Campus

Drawing Title

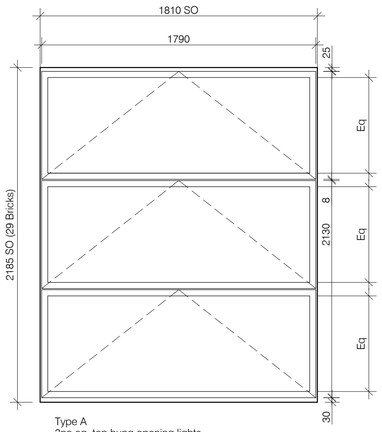
External Door Elevations
Block Y

Drawn by:	Scale:	Date:
RKC	1:20@A1	Jul 09
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

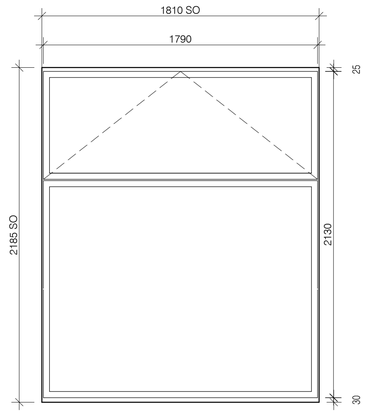
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Drawing No.	Rev.
222586-AY-605	A

Component Types



Type A
3no eq. top hung opening lights
High level light :motorised
Low level x2 :manual



Type B

High level light :motorised
Fixed light below

Type C

Fixed light

Type D

Sidehung opening light

Type E

Fixed light

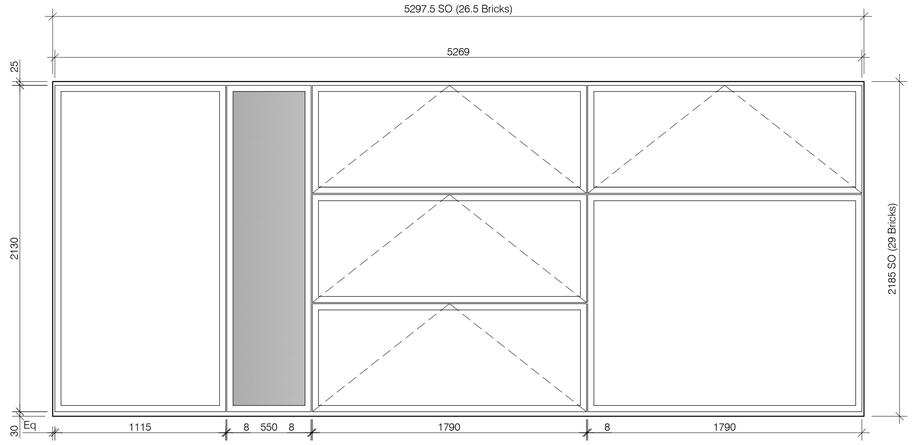
Type G

Fixed light with
Coloured Interlayer

Type H

Top hung opening light

Assembly Types



Assembly Type 01 - Classrooms

Assembly Type 02 - Classrooms

Assembly Type 03 - Classrooms

NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.

Notes

1. All window assemblies will be composite/timber window assemblies. (L10/400)

2. Composite windows aluminium clad wood by VELFAC Ltd. Exterior frames are aluminium with polyester powder coated finish. Interior frames are softwood.

3. Where required areas of glazing to be glazed with a safety glass as defined in BS6206 and in accordance with requirements NI of the Building Regulations. All areas of glazing are to satisfy requirements N2 and N3 of the Building Regulations.

AWAITING FOR VELFAC INFORMATION
WINDOW/FRAME/TOLERANCES ARE
NOT FINALISED AND ARE SUBJECT TO
CHANGE

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
A	21.09.09	AL	-	Issued for Construction

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FRANKHAM

Frankham Consultancy Group Limited
21 Perrymount Road
Haywards Heath RH16 3TP
t 01444 444900 f 01444 455842
enquire@frankham.com
www.frankham.com

Client

APOLLO EDUCATION

Project Title

Woodside
Inclusive Learning Campus

Drawing Title

Window Elevations
Block Y
(Sheet 1 of 4)

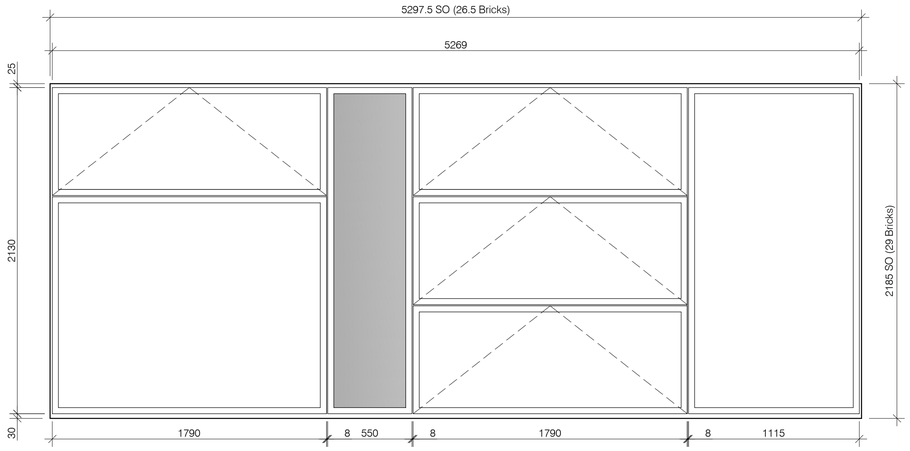
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RKC	1:20@A1	Jul 09
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

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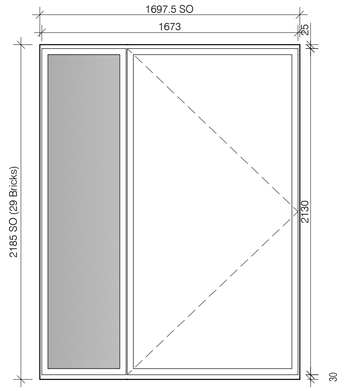
Drawing No. 222586-AY-607-1

Rev. A

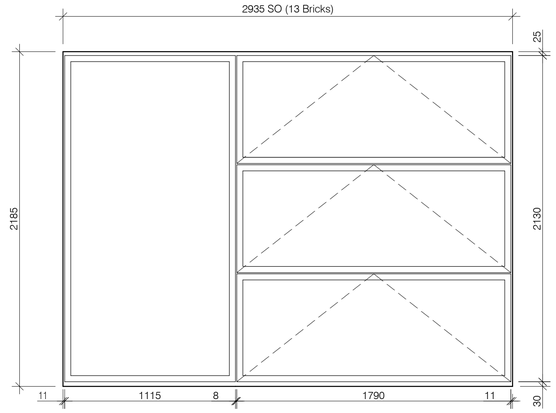
This drawing to be read in conjunction with accompanying letter ref: 222586-2009-09-21-Construction-Issue



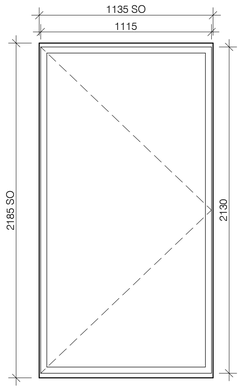
Assembly Type 04 - Classrooms



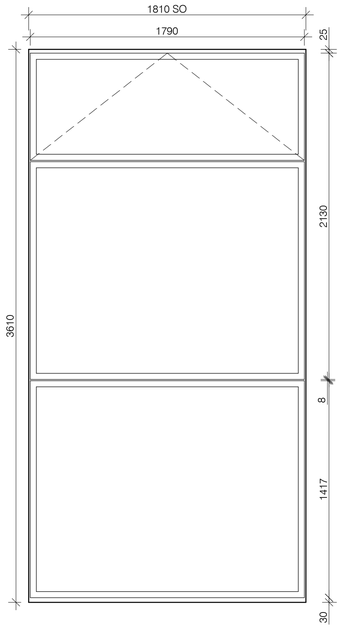
Assembly Type 07
Offices and Additional Classroom glazing



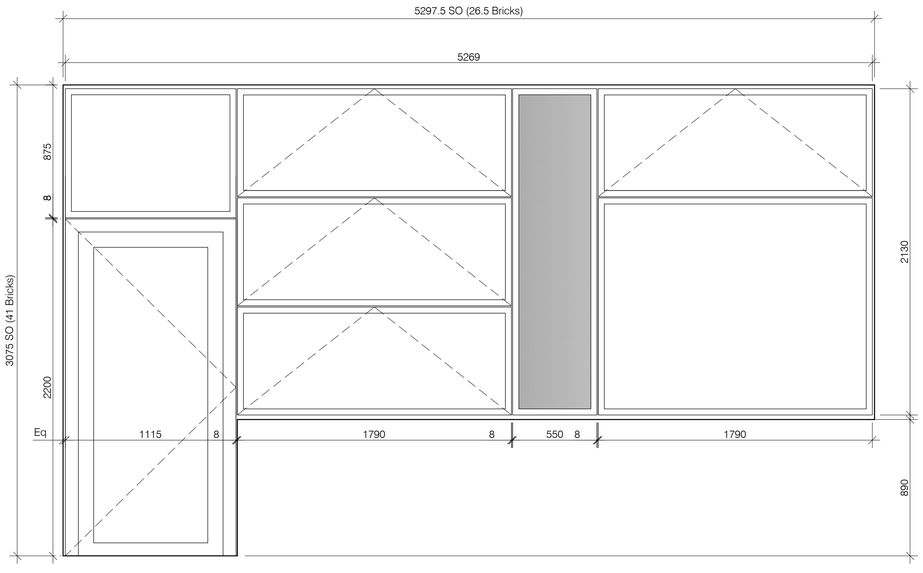
Assembly Type 10



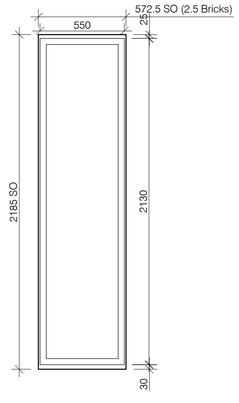
Assembly Type 08



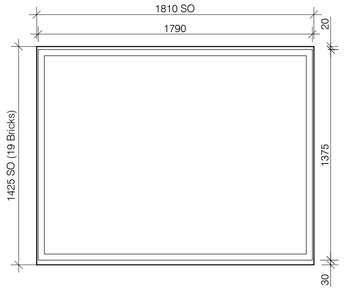
Assembly Type 11
Block Y Staircases



Assembly Type 06 - Ground Floor Classrooms



Assembly Type 09



Assembly Type 12
Block Y Staircases

This drawing to be read in conjunction with accompanying letter ref: 222586-2009-09-21-Construction-Issue

NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.

Notes

1. All window assemblies will be composite/timber window assemblies. (L10/400)

2. Composite windows aluminium clad wood by VELFAC Ltd. Exterior frames are aluminium with polyester powder coated finish. Interior frames are softwood.

3. Where required areas of glazing to be glazed with a safety glass as defined in BS6206 and in accordance with requirements NI of the Building Regulations. All areas of glazing are to satisfy requirements N2 and N3 of the Building Regulations.

AWAITING FOR VELFAC INFORMATION
WINDOW/FRAME/TOLERANCES ARE
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ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
A	21.09.09	AL	-	Issued for Construction

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Frankham Consultancy Group Limited
21 Perrymount Road
Haywards Heath RH16 3TP
t 01444 444900 f 01444 455642
enquire@frankham.com
www.frankham.com

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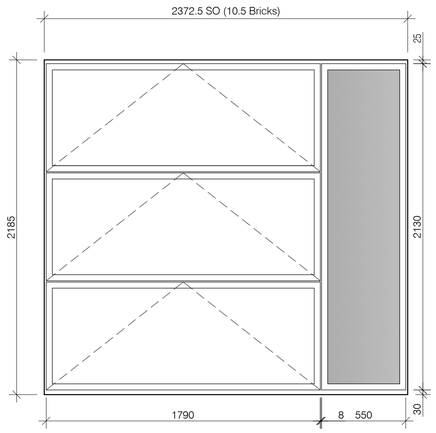
Project Title
Woodside
Inclusive Learning Campus

Drawing Title
Window Elevations
Block Y
(Sheet 2 of 4)

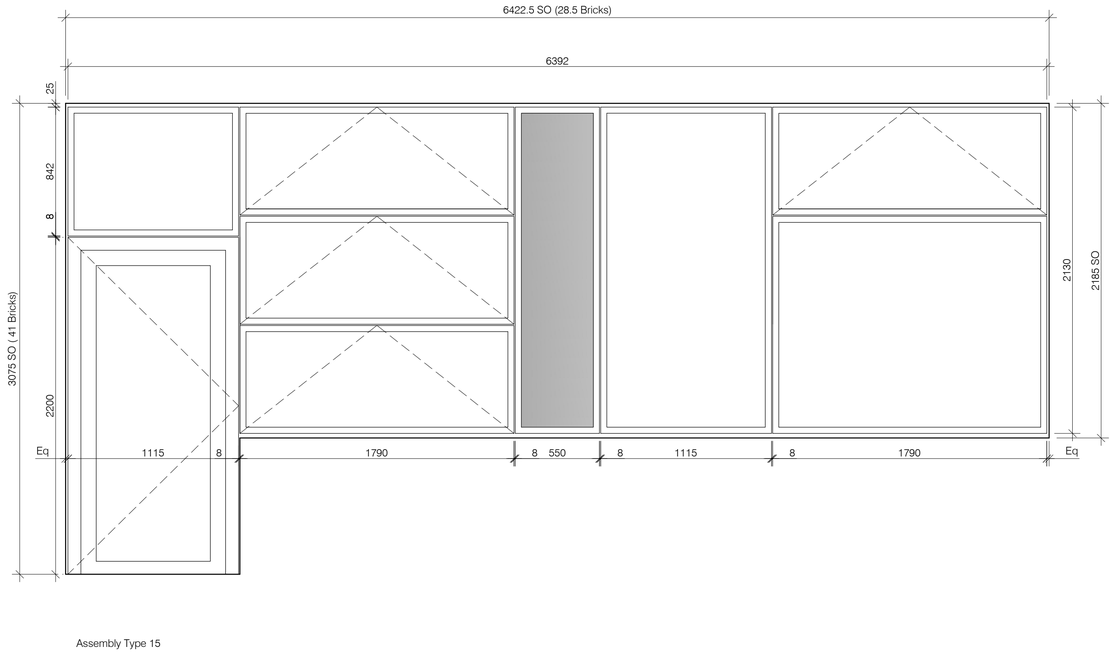
Drawn by:	Scale:	Date:
RKC	1:20@A1	Jul 09
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: G:\2000\222586\4DCD\DOCS\LOCK YARD\160_999_SCHEDULES\222586-AY-607-2.DWG - REVA-14/09/2009 14:46:11

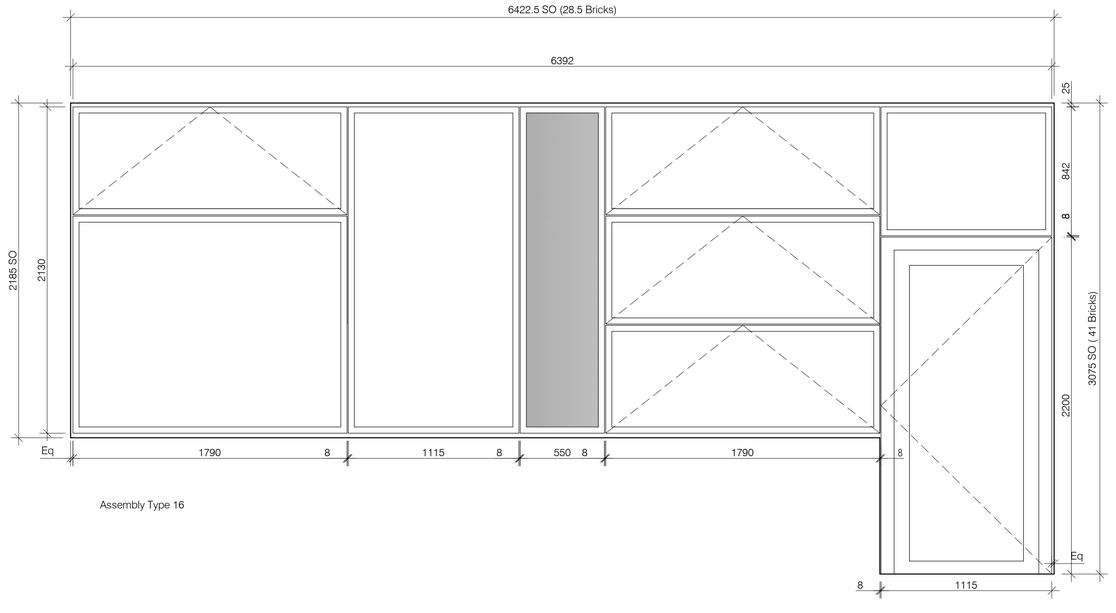
Drawing No. 222586-AY-607-2
Rev. A



Assembly Type 13



Assembly Type 15



Assembly Type 16

This drawing to be read in conjunction with accompanying letter ref. 222586-2009-09-21-Construction-Issue

NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.

Notes

1. All window assemblies will be composite/timber window assemblies. (L10/400)

2. Composite windows aluminium clad wood by VELFAC Ltd. Exterior frames are aluminium with polyester powder coated finish. Interior frames are softwood.

3. Where required areas of glazing to be glazed with a safety glass as defined in BS6206 and in accordance with requirements N1 of the Building Regulations. All areas of glazing are to satisfy requirements N2 and N3 of the Building Regulations.

AWAITING FOR VELFAC INFORMATION
WINDOW/FRAME/TOLERANCES ARE NOT FINALISED AND ARE SUBJECT TO CHANGE

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Rev	Date	By	Chk	Comment
A	21.09.09	AL	-	Issued for Construction

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Frankham Consultancy Group Limited
21 Perrymount Road
Haywards Heath RH16 3TP
t 01444 444900 f 01444 455642
enquire@frankham.com
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Project Title

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Inclusive Learning Campus

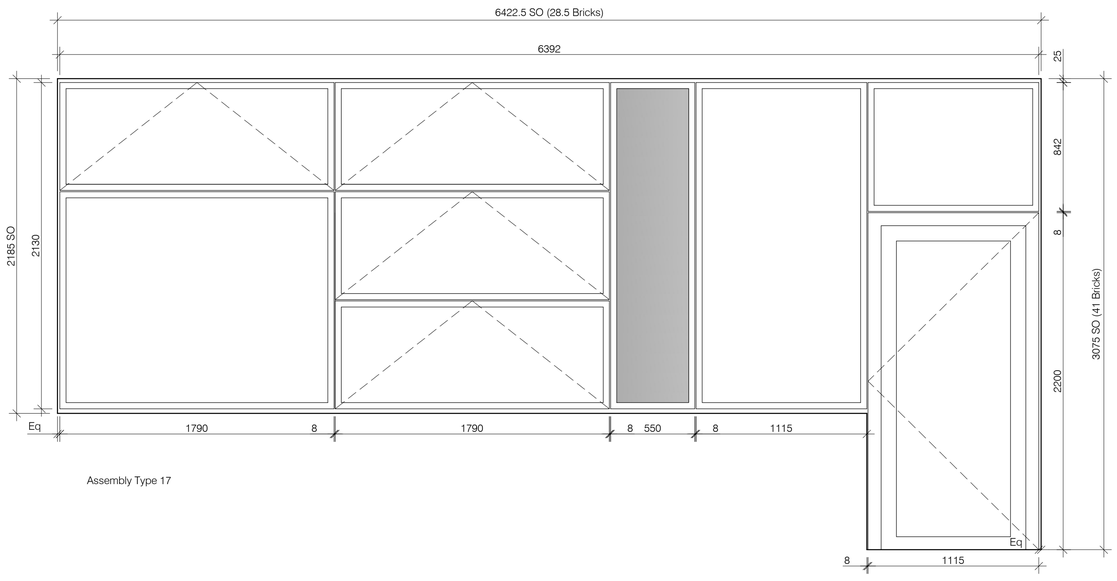
Drawing Title

Window Elevations
Block Y
(Sheet 3 of 4)

Drawn by:	Scale:	Date:
RKC	1:20@A1	Jul 09
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.. G:\2009\222586-HICCID\DB\BLOCK Y\ARCH\800_999_SCHEDULES\ 222586-AY-607-3.DWG - REV-A-140423144618 14/04/23/14:46:18

Drawing No.	Rev.
222586-AY-607-3	A



Assembly Type 17

This drawing to be read in conjunction with accompanying letter ref. 222586-2009-09-21-Construction-Issue

NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.

Notes

1. All window assemblies will be composite/timber window assemblies. (L10/400)

2. Composite windows aluminium clad wood by VELFAC Ltd. Exterior frames are aluminium with polyester powder coated finish. Interior frames are softwood.

3. Where required areas of glazing to be glazed with a safety glass as defined in BS6206 and in accordance with requirements N1 of the Building Regulations. All areas of glazing are to satisfy requirements N2 and N3 of the Building Regulations.

AWAITING FOR VELFAC INFORMATION
WINDOW/FRAME/TOLERANCES ARE NOT FINALISED AND ARE SUBJECT TO CHANGE

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
A	21.09.09	AL	-	Issued for Construction

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Frankham Consultancy Group Limited
21 Perrymount Road
Haywards Heath RH16 3TP
t 01444 444900 f 01444 455642
enquire@frankham.com
www.frankham.com

Client

APOLLO EDUCATION

Project Title

Woodside
Inclusive Learning Campus

Drawing Title

Window Elevations
Block Y
(Sheet 4 of 4)

Drawn by:	Scale:	Date:
RKC	1:20@A1	Jul 09
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: G:\2009\222586-HOODSDEN\BLOCK Y-HO-1600_BIB_SCHOOLS.EB-222586-AY-607-4.DWG - REVA-140423144624

14/04/23/14:46:24

Drawing No.	Rev.
222586-AY-607-4	A

00 Ground Floor Window Schedule				
Mark	Family	Width	Height	Level
WYG-01	Window Type 035298	2185		00 Ground Floor FFL
WYG-02	Window Type 045298	2185		00 Ground Floor FFL
WYG-03	Window Type 09573	2185		00 Ground Floor FFL
WYG-04	Window Type 09573	2185		00 Ground Floor FFL
WYG-05	Curtain Wall Type A	4690	11700	00 Ground Floor FFL
WYG-06	Window Type 045298	2185		00 Ground Floor FFL
WYG-07	Window Type 045298	2185		00 Ground Floor FFL
WYG-08	Window Type 045298	2185		00 Ground Floor FFL
WYG-09	Curtain Wall Type C	1810	11700	00 Ground Floor FFL
WYG-10	Window Type 035298	2185		00 Ground Floor FFL
WYG-11	Window Type 035298	2185		00 Ground Floor FFL
WYG-12	Window Type 045298	2185		00 Ground Floor FFL
WYG-13	Curtain Wall Type B	4690	6674	00 Ground Floor FFL
WYG-14	Window Type 065298	2185		00 Ground Floor FFL
WYG-15	Window Type 045298	2185		00 Ground Floor FFL
WYG-16	Window Type 045298	2185		00 Ground Floor FFL
WYG-17	Curtain Wall Type D	1810	11700	00 Ground Floor FFL
WYG-18	Window Type 025298	2185		00 Ground Floor FFL
WYG-19	Window Type 071698	2185		00 Ground Floor FFL

01 First Floor Window Schedule				
Mark	Family	Width	Height	Level
WYF-01	Window Type 015298	2185		01 First Floor FFL
WYF-02	Window Type 035298	2185		01 First Floor FFL
WYF-03	Window Type 045298	2185		01 First Floor FFL
WYF-04	Window Type 09573	2185		01 First Floor FFL
WYF-05	Window Type 09573	2185		01 First Floor FFL
WYF-06	Window Type 121810	1425		01 First Floor FFL
WYF-07	Window Type 025298	2185		01 First Floor FFL
WYF-08	Window Type 025298	2185		01 First Floor FFL
WYF-09	Window Type 015298	2185		01 First Floor FFL
WYF-10	Window Type 071698	2185		01 First Floor FFL
WYF-11	Window Type 045298	2185		01 First Floor FFL
WYF-12	Window Type 081135	2185		01 First Floor FFL
WYF-13	Window Type 081135	2185		01 First Floor FFL
WYF-14	Window Type 081135	2185		01 First Floor FFL
WYF-15	Window Type 035298	2185		01 First Floor FFL
WYF-16	Window Type 045298	2185		01 First Floor FFL
WYF-17	Window Type 025298	2185		01 First Floor FFL
WYF-18	Window Type 015298	2185		01 First Floor FFL
WYF-19	Window Type 121810	1425		01 First Floor FFL
WYF-20	Window Type 015298	2185		01 First Floor FFL
WYF-21	Window Type 071698	2185		01 First Floor FFL

02 Second Floor Window Schedule				
Mark	Family	Height	Width	Level
WYS-01	Window Type 022185	5298		02 Second Floor FFL
WYS-02	Window Type 072185	1698		02 Second Floor FFL
WYS-03	Window Type 072185	1698		02 Second Floor FFL
WYS-04	Window Type 042185	5298		02 Second Floor FFL
WYS-05	Window Type 092185	573		02 Second Floor FFL
WYS-06	Window Type 092185	573		02 Second Floor FFL
WYS-07	Window Type 113610	1810		02 Second Floor FFL
WYS-08	Window Type 042185	5298		02 Second Floor FFL
WYS-09	Window Type 072185	1698		02 Second Floor FFL
WYS-10	Window Type 072185	1698		02 Second Floor FFL
WYS-11	Window Type 042185	5298		02 Second Floor FFL
WYS-12	Window Type 072185	1698		02 Second Floor FFL
WYS-13	Window Type 072185	1698		02 Second Floor FFL
WYS-14	Window Type 032185	5298		02 Second Floor FFL
WYS-15	Window Type 072185	1698		02 Second Floor FFL
WYS-16	Window Type 072185	1698		02 Second Floor FFL
WYS-17	Window Type 042185	5298		02 Second Floor FFL
WYS-18	Window Type 022185	5298		02 Second Floor FFL
WYS-19	Window Type 032185	5298		02 Second Floor FFL
WYS-20	Window Type 072185	1698		02 Second Floor FFL
WYS-21	Window Type 072185	1698		02 Second Floor FFL
WYS-22	Window Type 032185	5298		02 Second Floor FFL
WYS-23	Window Type 113610	1810		02 Second Floor FFL
WYS-24	Window Type 022185	5298		02 Second Floor FFL
WYS-25	Window Type 072185	1698		02 Second Floor FFL

This drawing to be read in conjunction with accompanying letter ref. 222586-2009-09-21-Construction-Issue

NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
A	21.09.09	AL	-	Issued for Construction

BRINGING IDEAS TO LIFE

FRANKHAM

Frankham Consultancy Group Limited
21 Perrymount Road
Haywards Heath RH16 3TP
t 01444 444900 f 01444 455642
enquire@frankham.com
www.frankham.com

Client

APOLLO EDUCATION

Project Title

Woodside
Inclusive Learning Campus

Drawing Title

Window Schedule
Block Y

Drawn by:	Scale:	Date:
RKC	NTS@A1	Sep 09
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.. G:\2009\222586-HOODSIDE\BLOCK Y\ARCH\RS_IMB_BCHDLL.EB. 222586-AY-608.DWG - REV-A1404214430 14:04:23(14:46:31

Drawing No.	Rev.
222586-AY-608	A

Revision	Room No.	Room Description	Floors: Finish	Floors: Notes	Ceilings: Finish	Ceilings: Notes	Walls: Finish	Walls: Notes	Skirting	Comments
Notes: To be read in conjunction with Employer's Requirements NBS Specifications and GA plans.										
T2	YG 01	Biomass and Boiler Room	Painted screed		Exposed concrete soffit		Painted blockwork M60/110	Colour TBC		
	YG 02	MFL Class	Carpet tile on screed M50/130	Colour/pattern TBC	Exposed soffit/ceiling rafts K40/118	Acoustic rafts	Painted plaster M60/112	3 walls painted white, 1 wall a colour TBC	200mm Painted MDF	
	YG 03	Class Store	Carpet tile on screed M50/130	Colour/pattern TBC	Exposed concrete soffit		Painted plaster M60/112	White		
	YG 04	MFL Class	Carpet tile on screed M50/130	Colour/pattern TBC	Exposed soffit/ceiling rafts K40/118	Acoustic rafts	Painted plaster M60/112	3 walls painted white, 1 wall a colour TBC	200mm Painted MDF	
	YG 05	Class Store	Carpet tile on screed M50/130	Colour/pattern TBC	Exposed concrete soffit		Painted plaster M60/112	White		
	YG 06	Male WCs	Non-slip safety floor M50/155	Colour TBC	Suspended ceiling K40/120	Moisture resistant	Ceramic tile & painted plaster M60/111	Colour TBC	Coved skirting	
	YG 07	Female WCs	Non-slip safety floor M50/155	Colour TBC	Suspended ceiling K40/120	Moisture resistant	Ceramic tile & painted plaster M60/111	Colour TBC	Coved skirting	
	YG 08	Disabled WCs	Non-slip safety floor M50/155	Colour TBC	Suspended ceiling K40/120	Moisture resistant	Ceramic tile & painted plaster M60/111	Colour TBC	Coved skirting	
	YG 09	Cleaner Store	Non-slip safety floor M50/155	Colour TBC	Suspended ceiling K40/120	Moisture resistant	Painted blockwork M60/110	Colour TBC	Coved skirting	
	YG 10	Entrance Lobby	Entrance Matting N10/300A	Colour TBC	Painted plasterboard K10/225	White	Painted plaster M60/112	Colour TBC	200mm Painted MDF	
	YG 11	Stairwell 03	Terrazzo M41/121 and 122	Precast to stairs, in-situ to landing areas	Painted concrete soffit M60/113	White	Painted plaster M60/112	Colour TBC	200mm Painted MDF	
	YG 12	Class Store	Carpet tile on screed M50/130	Colour/pattern TBC	Exposed concrete soffit		Painted plaster M60/112	White		
	YG 13	English Class	Carpet tile on screed M50/130	Colour/pattern TBC	Exposed soffit/ceiling rafts K40/118	Acoustic rafts	Painted plaster M60/112	3 walls painted white, 1 wall a colour TBC	200mm Painted MDF	
	YG 14	English Class	Carpet tile on screed M50/130	Colour/pattern TBC	Exposed soffit/ceiling rafts K40/118	Acoustic rafts	Painted plaster M60/112	3 walls painted white, 1 wall a colour TBC	200mm Painted MDF	
	YG 15	Class Store	Carpet tile on screed M50/130	Colour/pattern TBC	Exposed concrete soffit		Painted plaster M60/112	White		
	YG 16	English Class	Carpet tile on screed M50/130	Colour/pattern TBC	Exposed soffit/ceiling rafts K40/118	Acoustic rafts	Painted plaster M60/112	3 walls painted white, 1 wall a colour TBC	200mm Painted MDF	
	YG 17	Class Store	Carpet tile on screed M50/130	Colour/pattern TBC	Exposed concrete soffit		Painted Plaster M60/112	White		
	YG 18	Block B Boiler Room	Painted screed		Exposed concrete soffit		Painted blockwork M60/110	Colour TBC	N/A	
	YG 19	Elec. Switch Room	Painted screed		Exposed concrete soffit		Painted blockwork M60/110	Colour TBC	N/A	
	YG 20	Stairwell 02	Terrazzo M41/121 and 122	Precast to stairs, in-situ to landing areas	Painted concrete soffit M60/113	White	Painted plaster M60/112	Colour TBC	200mm Painted MDF	
	YG 21	Class Store	Carpet tile on screed M50/130	Colour/pattern TBC	Exposed concrete soffit		Painted plaster M60/112	White	N/A	
	YG 22	English Class	Carpet tile on screed M50/130	Colour/pattern TBC	Exposed soffit/ceiling rafts K40/118	Acoustic rafts	Painted plaster M60/112	3 walls painted white, 1 wall a colour TBC	200mm Painted MDF	
	YG 23	Class Store	Carpet tile on screed M50/130	Colour/pattern TBC	Exposed concrete soffit		Painted plaster M60/112	White		
	YG 24	English Class	Carpet tile on screed M50/130	Colour/pattern TBC	Exposed soffit/ceiling rafts K40/118	Acoustic rafts	Painted plaster M60/112	3 walls painted white, 1 wall a colour TBC	200mm Painted MDF	
	YG 25	English Class	Carpet tile on screed M50/130	Colour/pattern TBC	Exposed soffit/ceiling rafts K40/118	Acoustic rafts	Painted plaster M60/112	3 walls painted white, 1 wall a colour TBC	200mm Painted MDF	
	YG 26	Class Store	Carpet tile on screed M50/130	Colour/pattern TBC	Exposed concrete soffit		Painted plaster M60/112	White		
	YG 27	English/MFL Store	Linoleum sheet as M50/150A	Colour/pattern TBC	Exposed concrete soffit		Painted plaster M60/112	White	200mm Painted MDF	
	YG 28	English/MFL Staff Office	Carpet tile on screed M50/130	Colour/pattern TBC	Painted plasterboard K10/225	White	Painted plaster M60/112	Colour TBC	200mm Painted MDF	
	YG 29	Class Store	Carpet tile on screed M50/130	Colour/pattern TBC	Exposed concrete soffit		Painted plaster M60/112	White		
	YG 30	English Class	Carpet tile on screed M50/130	Colour/pattern TBC	Exposed soffit/ceiling rafts K40/118	Acoustic rafts	Painted plaster M60/112	3 walls painted white, 1 wall a colour TBC	200mm Painted MDF	
	YG 31	Class Store	Carpet tile on screed M50/130	Colour/pattern TBC	Exposed concrete soffit		Painted plaster M60/112	White		
	YG 32	English Class	Carpet tile on screed M50/130	Colour/pattern TBC	Exposed soffit/ceiling rafts K40/118	Acoustic rafts	Painted plaster M60/112	3 walls painted white, 1 wall a colour TBC	200mm Painted MDF	
	YG 33	English Class	Carpet tile on screed M50/130	Colour/pattern TBC	Exposed soffit/ceiling rafts K40/118	Acoustic rafts	Painted plaster M60/112	3 walls painted white, 1 wall a colour TBC	200mm Painted MDF	
	YG 34	Class Store	Carpet tile on screed M50/130	Colour/pattern TBC	Exposed concrete soffit		Painted plaster M60/112	White		
	YG 35	Stairwell 01	Terrazzo M41/121 and 122	Precast to stairs, in-situ to landing areas	Painted concrete soffit M60/113	White	Painted plaster M60/112	Colour TBC	200mm Painted MDF	
	YG 36	ICT Cluster	Linoleum sheet as M50/150A	Colour TBC	Exposed soffit/suspended ceiling K40/115A		Painted plaster M60/112	Colour TBC	200mm Painted MDF	
	YG 37	Corridor 1	Linoleum sheet as M50/150A	Colour TBC	Exposed soffit/suspended ceiling K40/115A		Painted plaster M60/112	Colour TBC	200mm Painted MDF	
	YG 38	Corridor 2	Linoleum sheet as M50/150A	Colour TBC	Exposed soffit/suspended ceiling K40/115A		Painted plaster M60/112	Colour TBC	200mm Painted MDF	
	YG 39	Elevator Shaft								
	YG 40	Assistant Head Office	Carpet tile on screed M50/130	Colour/Pattern TBC	Painted plasterboard K10/225	White	Painted plaster M60/112	Colour TBC	200mm Painted MDF	

Revision	Room No.	Room Description	Floors: Finish	Floors: Notes	Ceilings: Finish	Ceilings: Notes	Walls: Finish	Walls: Notes	Skirting	Comments
Notes: To be read in conjunction with Employer's Requirements NBS Specifications and GA plans.										
T2	YF 01	Maths Class	Carpet tile on screed M50/130	Colour/pattern TBC	Exposed soffit/ceiling rafts K40/118	Acoustic rafts	Painted plaster M60/112	3 walls painted white, 1 wall a colour TBC	200mm painted MDF	
	YF 02	Maths Class	Carpet tile on screed M50/130	Colour/pattern TBC	Exposed soffit/ceiling rafts K40/118	Acoustic rafts	Painted plaster M60/112	3 walls painted white, 1 wall a colour TBC	200mm painted MDF	
	YF 03	Maths Class	Carpet tile on screed M50/130	Colour/pattern TBC	Exposed soffit/ceiling rafts K40/118	Acoustic rafts	Painted plaster M60/112	3 walls painted white, 1 wall a colour TBC	200mm painted MDF	
	YF 04	Male WCs	Non-slip safety floor M50/155	Colour TBC	Suspended ceiling K40/120	Moisture resistant	Ceramic tile & painted plaster	Colour TBC	Coved skirting	
	YF 05	Disabled WCs	Non-slip safety floor M50/155	Colour TBC	Suspended ceiling K40/120	Moisture resistant	Ceramic tile & painted plaster	Colour TBC	Coved skirting	
	YF 06	Cleaner Store	Non-slip safety floor M50/155	Colour TBC	Suspended ceiling K40/120	Moisture resistant	Painted blockwork M60/110	Colour TBC	Coved skirting	
	YF 07	Female WCs	Non-slip safety floor M50/155	Colour TBC	Suspended ceiling K40/120	Moisture resistant	Ceramic tile & painted plaster	Colour TBC	Coved skirting	
	YF 08	Head of Year 7,8,9 Office	Carpet tile on screed M50/130	Colour/pattern TBC	Painted plasterboard K10/225	White	Painted plaster M60/112	Colour TBC	200mm painted MDF	
	YF 09	Stairwell 01	Terrazzo M41/121 and 122	Precast to stairs, in-situ to landing areas	Painted concrete soffit M60/113	White	Painted plaster M60/112	Colour TBC	200mm painted MDF	
	YF 10	Maths Class	Carpet tile on screed M50/130	Colour/pattern TBC	Exposed soffit/ceiling rafts K40/118	Acoustic rafts	Painted plaster M60/112	3 walls painted white, 1 wall a colour TBC	200mm painted MDF	
	YF 11	Maths Class	Carpet tile on screed M50/130	Colour/pattern TBC	Exposed soffit/ceiling rafts K40/118	Acoustic rafts	Painted plaster M60/112	3 walls painted white, 1 wall a colour TBC	200mm painted MDF	
	YF 12	ICT Class	Carpet tile on screed M50/130	Colour/pattern TBC	Exposed soffit/ceiling rafts K40/118	Acoustic rafts	Painted plaster M60/112	3 walls painted white, 1 wall a colour TBC	200mm painted MDF	
	YF 13	Stairwell 02	Terrazzo M41/121 and 122	Precast to stairs, in-situ to landing areas	Painted concrete soffit M60/113	White	Painted plaster M60/112	Colour TBC	200mm painted MDF	
	YF 14	ICT Class	Carpet tile on screed M50/130	Colour/pattern TBC	Exposed soffit/ceiling rafts K40/118	Acoustic rafts	Painted plaster M60/112	3 walls painted white, 1 wall a colour TBC	200mm painted MDF	
	YF 16	ICT Technician and store	Carpet tile on screed M50/130	Colour TBC	Painted plasterboard K10/225	White	Painted plaster M60/112	Colour TBC	200mm painted MDF	
	YF 17	ICT Class	Carpet tile on screed M50/130	Colour/pattern TBC	Exposed soffit/ceiling rafts K40/118	Acoustic rafts	Painted plaster M60/112	3 walls painted white, 1 wall a colour TBC	200mm painted MDF	
	YF 18	Server Room	Linoleum sheet as M50/150A	Colour TBC	Painted concrete soffit M60/113		Painted plaster M60/112	Colour TBC	200mm painted MDF	
	YF 19	Maths Staff Office	Carpet tile on screed M50/130	Colour/pattern TBC	Painted plasterboard K10/225	White	Painted plaster M60/112	Colour TBC	200mm painted MDF	
	YF 20	Maths Class	Carpet tile on screed M50/130	Colour/pattern TBC	Exposed soffit/ceiling rafts K40/118	Acoustic rafts	Painted plaster M60/112	3 walls painted white, 1 wall a colour TBC	200mm painted MDF	
	YF 21	Maths Class	Carpet tile on screed M50/130	Colour/pattern TBC	Exposed soffit/ceiling rafts K40/118	Acoustic rafts	Painted plaster M60/112	3 walls painted white, 1 wall a colour TBC	200mm painted MDF	
	YF 22	Maths Class	Carpet tile on screed M50/130	Colour/pattern TBC	Exposed soffit/ceiling rafts K40/118	Acoustic rafts	Painted plaster M60/112	3 walls painted white, 1 wall a colour TBC	200mm painted MDF	
	YF 23	Stair 3	Terrazzo M41/121 and 122	Precast to stairs, in-situ to landing areas	Painted concrete soffit M60/113	White	Painted plaster M60/112	colour TBC	200mm painted MDF	
	YF 24	ICT Cluster	Linoleum sheet as M50/150A	Colour TBC	Exposed soffit/suspended ceiling K40/115A		Painted plaster M60/112	Colour TBC	200mm painted MDF	
	YF 25	Corridor 1	Linoleum sheet as M50/150A	Colour TBC	Exposed soffit/suspended ceiling K40/115A		Painted plaster M60/112	Colour TBC	200mm painted MDF	
	YF 26	Corridor 2	Linoleum sheet as M50/150A	Colour TBC	Exposed soffit/suspended ceiling K40/115A		Painted plaster M60/112	Colour TBC	200mm painted MDF	
	YF 27	Corridor 3	Linoleum sheet as M50/150A	Colour TBC	Exposed soffit/suspended ceiling K40/115A		Painted plaster M60/112	Colour TBC	200mm painted MDF	
	YF 28	Elevator Shaft								
	YF 29	Senior Staff Office	Carpet tile on screed M50/130	Colour/pattern TBC	Painted plasterboard K10/225	White	Painted plaster M60/112	Colour TBC	200mm painted MDF	
	YF 30	ICT Store	Linoleum sheet as M50/150A	Colour TBC	Painted concrete soffit M60/113		Painted plaster M60/112	White		
	YF 31	Electrical Riser	Linoleum sheet as M50/150A	Colour TBC	Painted concrete soffit M60/113		Painted plaster M60/112	White		

Revision	Room No.	Room Description	Floors: Finish	Floors: Notes	Ceilings: Finish	Ceilings: Notes	Walls: Finish	Walls: Notes	Skirting	Comments
Notes: To be read in conjunction with Employer's Requirements NBS Specifications and GA plans.										
T2	YS 01	Science Class	Linoleum sheet as M50/150A	Colour TBC	Exposed soffit/ceiling rafts K40/118	Acoustic rafts	Painted plaster M60/112	3 walls painted white, 1 wall a colour TBC 200mm	painted MDF	
	YS 02	Science Class	Linoleum sheet as M50/150A	Colour TBC	Exposed soffit/ceiling rafts K40/118	Acoustic rafts	Painted plaster M60/112	3 walls painted white, 1 wall a colour TBC 200mm	painted MDF	
	YS 03	Male WCs	Non-slip safety floor M50/155	Colour TBC	Suspended ceiling K40/120	Moisture resistant	Ceramic tile & painted plaster	Colour TBC	coved skirting	
	YS 04	Disabled WC	Non-slip safety floor M50/155	Colour TBC	Suspended ceiling K40/120	Moisture resistant	Ceramic tile & painted plaster	Colour TBC	coved skirting	
	YS 05	Cleaner Store	Non-slip safety floor M50/155	Colour TBC	Suspended ceiling K40/120	Moisture resistant	Painted blockwork M60/110	Colour TBC	coved skirting	
	YS 06	Female WCs	Non-slip safety floor M50/155	Colour TBC	Suspended ceiling K40/120	Moisture resistant	Ceramic tile & painted plaster	Colour TBC	coved skirting	
	YS 07	Assistant Head Office	Carpet tile on screed M50/130	Colour/Pattern TBC	Painted plasterboard K40/225	White	Painted plaster M60/112	Colour TBC	200mm painted MDF	
	YS 08	Stairwell 01	Terrazzo M41/121and 122	Precast to stairs, in-situ to landing areas	Painted concrete soffit M60/113		Painted plaster M60/112	Colour TBC	200mm painted MDF	
	YS 09	Science Class	Linoleum sheet as M50/150A	Colour TBC	Exposed soffit/ceiling rafts K40/118	Acoustic rafts	Painted plaster M60/112	3 walls painted white, 1 wall a colour TBC	200mm painted MDF	
	YS 10	Science Class	Linoleum sheet as M50/150A	Colour TBC	Exposed soffit/ceiling rafts K40/118	Acoustic rafts	Painted plaster M60/112	3 walls painted white, 1 wall a colour TBC	200mm painted MDF	
	YS 11	Science Staff Base	Carpet tile on screed M50/130	Colour/Pattern TBC	Painted plasterboard K40/225	White	Painted plaster M60/112	Colour TBC	200mm painted MDF	
	YS 12	Stairwell 02	Terrazzo M41/121and 122	Precast to stairs, in-situ to landing areas	Painted concrete soffit M60/113		Painted plaster M60/112	Colour TBC	200mm painted MDF	
	YS 13	Science Class	Linoleum sheet as M50/150A	Colour TBC	Exposed soffit/ceiling rafts K40/118	Acoustic rafts	Painted plaster M60/112	3 walls painted white, 1 wall a colour TBC	200mm painted MDF	
	YS 14	Science Class	Linoleum sheet as M50/150A	Colour TBC	Exposed soffit/ceiling rafts K40/118	Acoustic rafts	Painted plaster M60/112	3 walls painted white, 1 wall a colour TBC	200mm painted MDF	
	YS 15	Prep Room	Linoleum sheet as M50/150A	Colour TBC	Painted plasterboard K40/225	White	Painted plaster M60/112	3 walls painted white, 1 wall a colour TBC	200mm painted MDF	
	YS 16	Electrical Riser	Linoleum sheet as M50/150A	Colour TBC	Painted concrete soffit M60/113		Painted plaster M60/112			
	YS 17	Science Class	Linoleum sheet as M50/150A	Colour TBC	Exposed soffit/ceiling rafts K40/118	Acoustic rafts	Painted plaster M60/112	3 walls painted white, 1 wall a colour TBC	200mm painted MDF	
	YS 18	Science Class	Linoleum sheet as M50/150A	Colour TBC	Exposed soffit/ceiling rafts K40/118	Acoustic rafts	Painted plaster M60/112	3 walls painted white, 1 wall a colour TBC	200mm painted MDF	
	YS 19	Stairwell 03	Terrazzo M41/121and 122	Precast to stairs, in-situ to landing areas	Painted concrete soffit M60/113		Painted plaster M60/112	Colour TBC	200mm painted MDF	
	YS 20	ICT Cluster	Linoleum sheet as M50/150A	Colour TBC	Exposed soffit/suspended ceiling		Painted plaster M60/112	Colour TBC	200mm painted MDF	
	YS 21	Corridor 1	Linoleum sheet as M50/150A	Colour TBC	Exposed soffit/suspended ceiling		Painted plaster M60/112	Colour TBC	200mm painted MDF	
	YS 22	Corridor 2	Linoleum sheet as M50/150A	Colour TBC	Exposed soffit/suspended ceiling		Painted plaster M60/112	Colour TBC	200mm painted MDF	
	YS 23	Corridor 3	Linoleum sheet as M50/150A	Colour TBC	Exposed soffit/suspended ceiling		Painted plaster M60/112	Colour TBC	200mm painted MDF	
	YS 24	Elevator								
	YS 25	Science Class Store	Linoleum sheet as M50/150A	Colour TBC	Painted concrete soffit M60/113		Painted plaster M60/112	White		
	YS 26	not used								
	YS 27	Service Riser	Linoleum sheet as M50/150A	Colour TBC	Painted concrete soffit M60/113		Painted plaster M60/112	White		
	YS 28	Science Class Store	Linoleum sheet as M50/150A	Colour TBC	Painted concrete soffit M60/113		Painted plaster M60/112	White		
	YS 29	Science Class Store	Linoleum sheet as M50/150A	Colour TBC	Painted concrete soffit M60/113		Painted plaster M60/112	White		
	YS 30	Science Class Store	Linoleum sheet as M50/150A	Colour TBC	Painted concrete soffit M60/113		Painted plaster M60/112	White		
	YS 31	Science Class Store	Linoleum sheet as M50/150A	Colour TBC	Painted concrete soffit M60/113		Painted plaster M60/112	White		
	YS 32	Science Class Store	Linoleum sheet as M50/150A	Colour TBC	Painted concrete soffit M60/113		Painted plaster M60/112	White		
	YS 33	Science Class Store	Linoleum sheet as M50/150A	Colour TBC	Painted concrete soffit M60/113		Painted plaster M60/112	White		
	YS 34	Science Class Store	Linoleum sheet as M50/150A	Colour TBC	Painted concrete soffit M60/113		Painted plaster M60/112	White		
	YS 35	not used								
	YS 36	Science Class Store	Linoleum sheet as M50/150A	Colour TBC	Painted concrete soffit M60/113		Painted plaster M60/112	White		
	YS 37	Science Class Store	Linoleum sheet as M50/150A	Colour TBC	Painted concrete soffit M60/113		Painted plaster M60/112	White		
	YS 38	Science Class Store	Linoleum sheet as M50/150A	Colour TBC	Painted concrete soffit M60/113		Painted plaster M60/112	White		

This drawing to be read in conjunction with accompanying letter ref: 222586-2009-09-21-Construction-Issue

NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
A	21.09.09	AL	-	Issued for Construction

BRINGING IDEAS TO LIFE

FRANKHAM

Frankham Consultancy Group Limited
21 Perrymount Road
Haywards Heath RH16 3TP
t 01444 444900 f 01444 455642
enquire@frankham.com
www.frankham.com

Client

APOLLO EDUCATION

Project Title

Woodside
Inclusive Learning Campus

Drawing Title

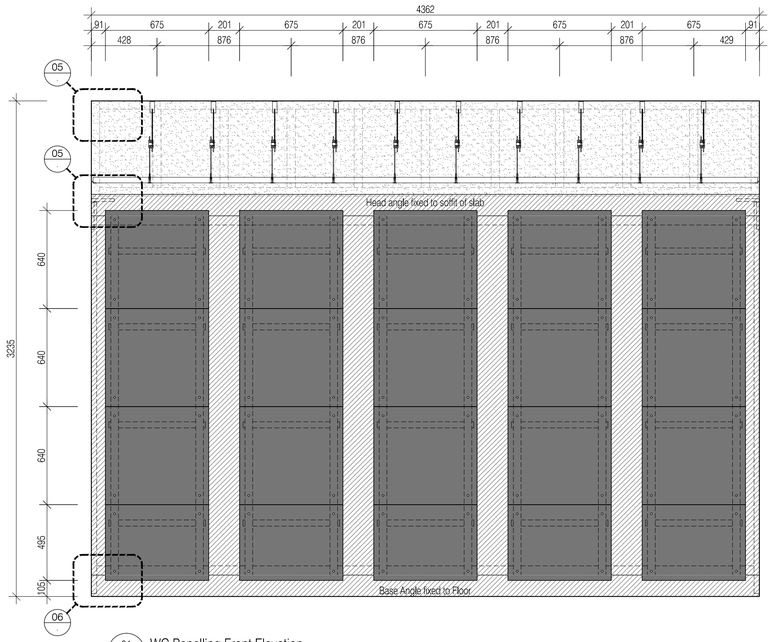
Finishes Schedule
Block Y

Drawn by:	Scale:	Date:
RKC	NTS@A1	Sep 09
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

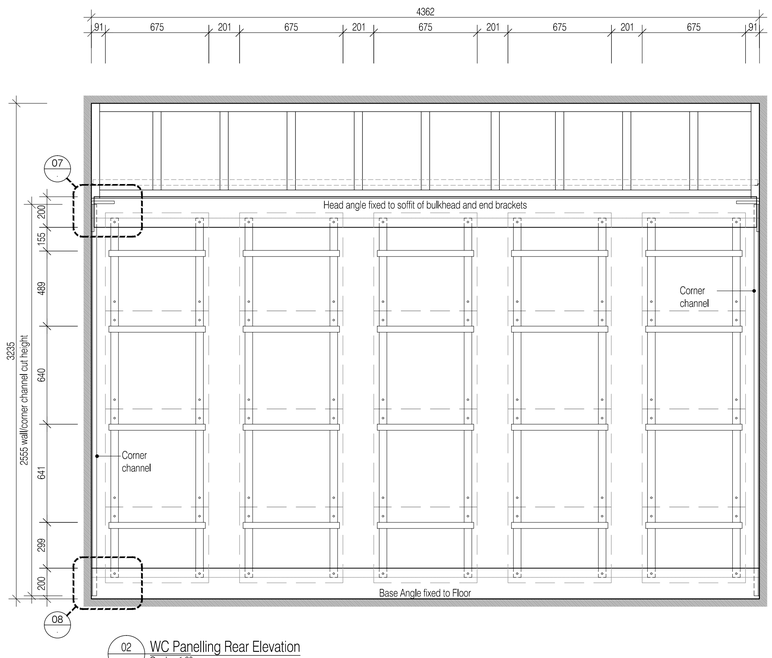
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Drawing No. 222586-AY-610 | Rev. A

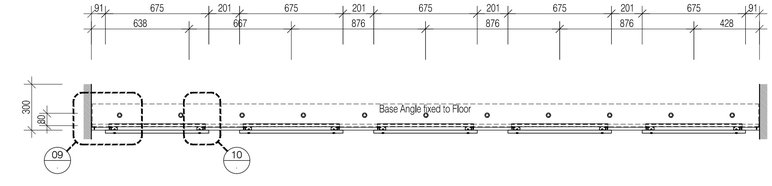
Panel details only. Sanitary fittings omitted for clarity.
Drawing to be read in conjunction with 222586-AY-416



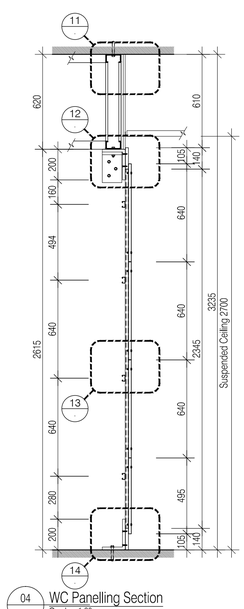
01 WC Panelling Front Elevation
Scale: 1:20



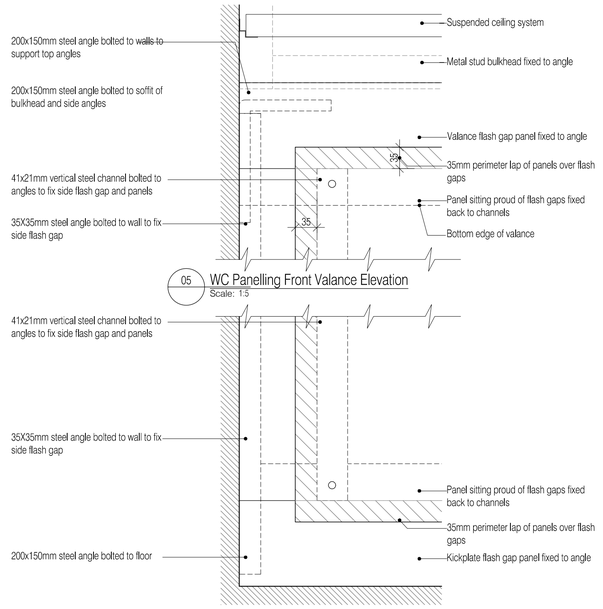
02 WC Panelling Rear Elevation
Scale: 1:20



03 WC Panelling Plan Section
Scale: 1:20

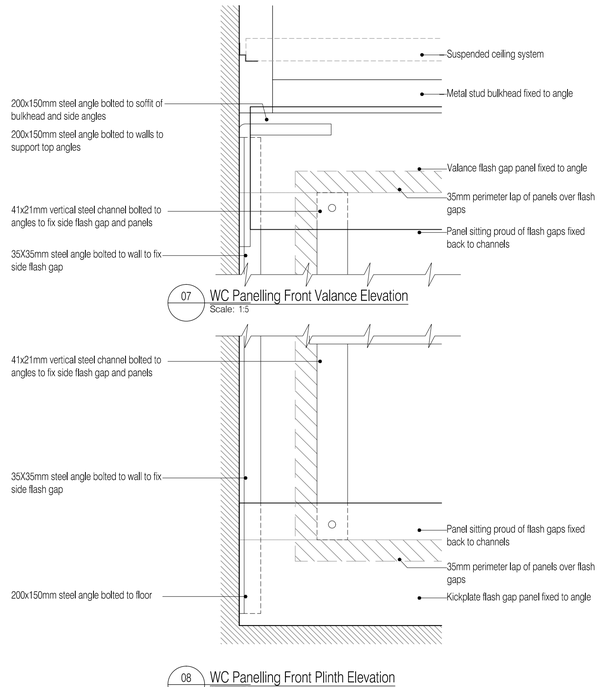


04 WC Panelling Section
Scale: 1:20



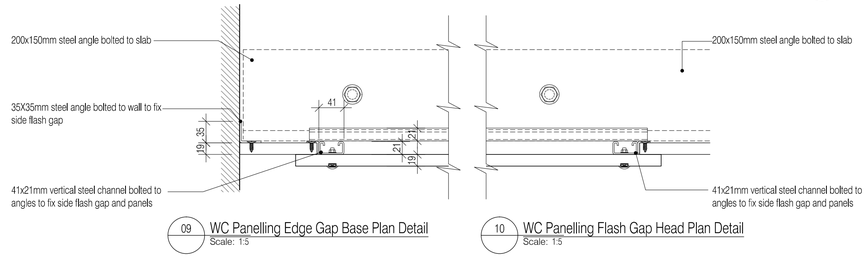
05 WC Panelling Front Valance Elevation
Scale: 1:5

06 WC Panelling Front Plinth Elevation
Scale: 1:5



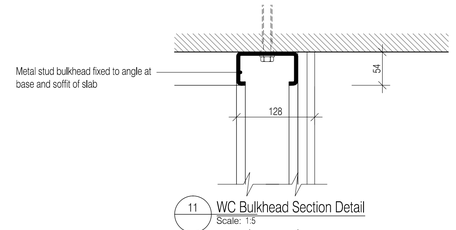
07 WC Panelling Front Valance Elevation
Scale: 1:5

08 WC Panelling Front Plinth Elevation
Scale: 1:5

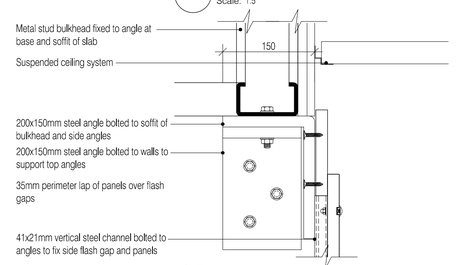


09 WC Panelling Edge Gap Base Plan Detail
Scale: 1:5

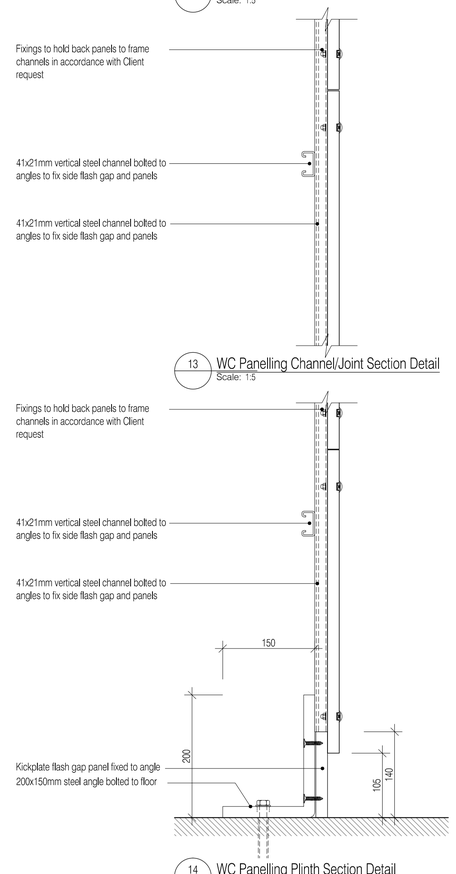
10 WC Panelling Flash Gap Head Plan Detail
Scale: 1:5



11 WC Bulkhead Section Detail
Scale: 1:5



12 WC Bulkhead Valance Section Detail
Scale: 1:5



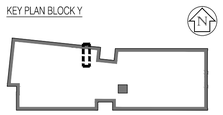
13 WC Panelling Channel/Joint Section Detail
Scale: 1:5

14 WC Panelling Plinth Section Detail
Scale: 1:5

This drawing to be read in conjunction with accompanying letter ref. 222586-2009-09-21-Construction-Issue

NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.

KEY PLAN BLOCK Y



ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
A	21.09.09	AL	-	Issued for Construction

BRINGING IDEAS TO LIFE

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Frankham Consultancy Group Limited
21 Perrymount Road
Haywards Heath RH16 3TP
t 01444 444900 f 01444 455642
enquire@frankham.com
www.frankham.com

Client: APOLLO EDUCATION

Project Title: Woodside
Inclusive Learning Campus

Drawing Title: WC Panelling System
Full Visible Fixings

Drawn by:	Scale:	Date:
RKC	1:10@A1	Jul 09
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: G:\2009\222586-ACCS\DRWG\BLOCK Y\ARCH\RC_BIM_SCHEDULES\222586-AY-620.DWG - REV=140420141705 14/04/20 14:47:12

Drawing No. 222586-AY-620 | Rev. A