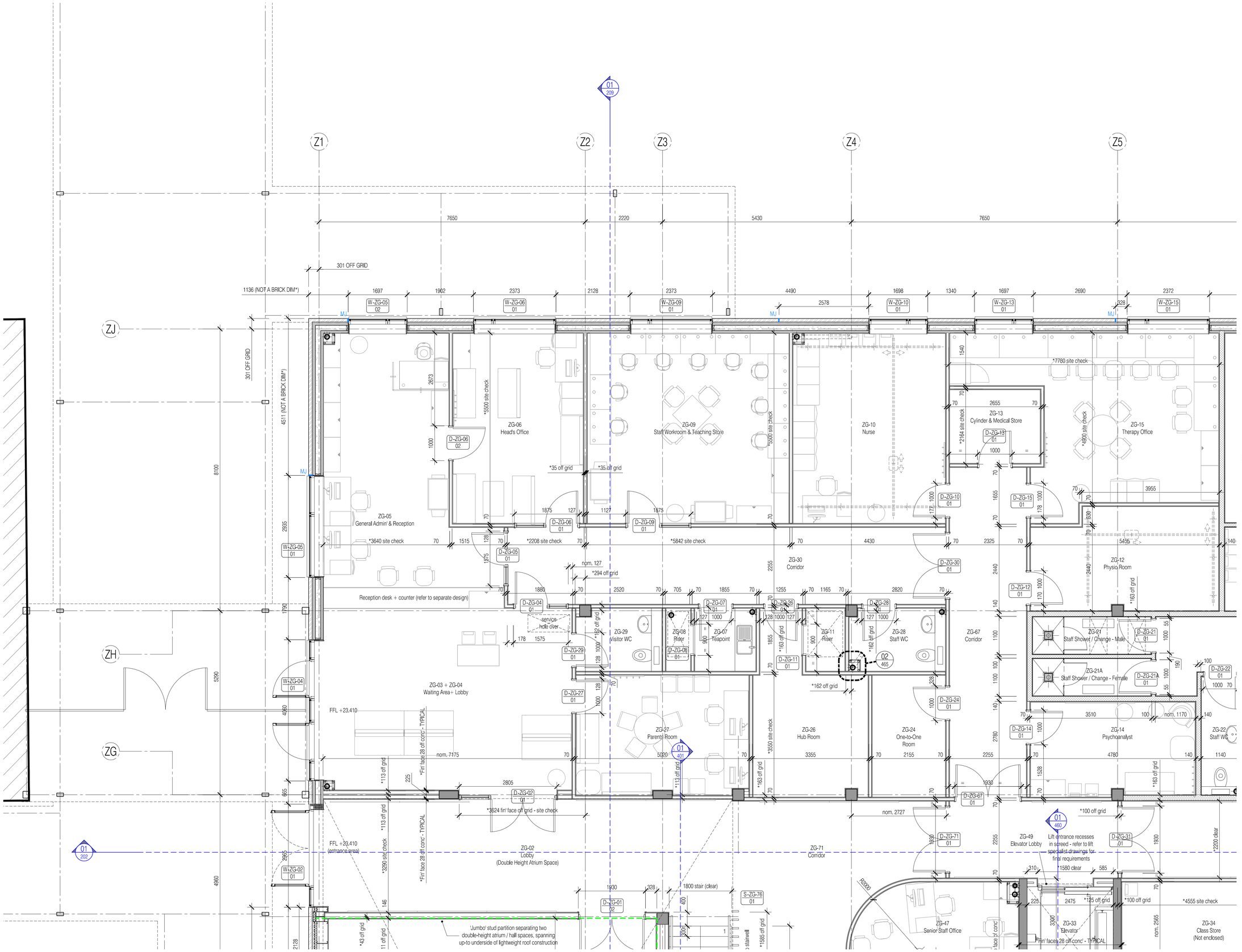
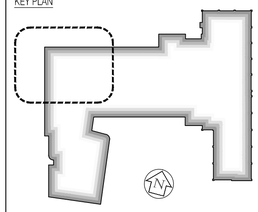


For continuation, please refer to dwg: 222586-AZ-103

For continuation, please refer to dwg: 222586-AZ-101

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

KEY PLAN



General Notes

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2. All general 'Contractor Design' elements are shown indicative on these drawings; they shall be as designed by the Specialist Sub-contractor, and their designs, details and specifications shall be to the prior approval of the 'Apollo Construction'. Specific reference should be made to the 'Nudura' 'Design Secification Manual', for the external envelope ICF wall system.
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7. For 'Fire Strategy', refer to FCG dwg's 'AZ-160/1'.
8. For 'Acoustic Strategy', refer to FCG dwg's 'AZ-165/6'.
9. For 'Builder's Work + Drainage', refer to FCG dwg's 'AZ-170/1/2'.
10. For 'Partition Strategy', refer to FCG dwg's 'AZ-180/1/2'
11. Some insulation omitted for clarity. Refer to FCG detailed drawings - 'AZ-400' series, generally.
12. — — — — Denotes major steps in floor slab construction

Opening Reference Legend

Denotes floor level
Denotes block
Denotes opening type:- Door, Window, Screen
D-ZF-13 / 01 / 0
Denotes room n°
Denotes opening n°

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
11	19.11.10	RKC	CJ	Refs added as part of partition package
10	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo
09	28.07.10	JAS	CJ	Detail added generally. Construction Issue.
08	06.07.10	JAS	CJ	Special Hall wall amendments + lift details
07	30.06.10	JAS	CJ	Hydro-pool area wall construction revisions
06	08.06.10	JAS	CJ	Nudura ICF external wall system incorporated
05	17.05.10	JAS	CJ	Teapoint room ref' amended. Structure added.
04	05.05.10	JAS	CJ	Structural co-ordination + section lines added
03	17.03.10	JAS	CJ	Riser location amended, detail added, NOV's.
02	05.03.10	JAS	CJ	Room no's rev'd. Setting-out and ref's added..
01	11.02.10	JAS	CJ	General amendments / NOV's / Co-ordination

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www.frankham.com

Client: APOLLO EDUCATION

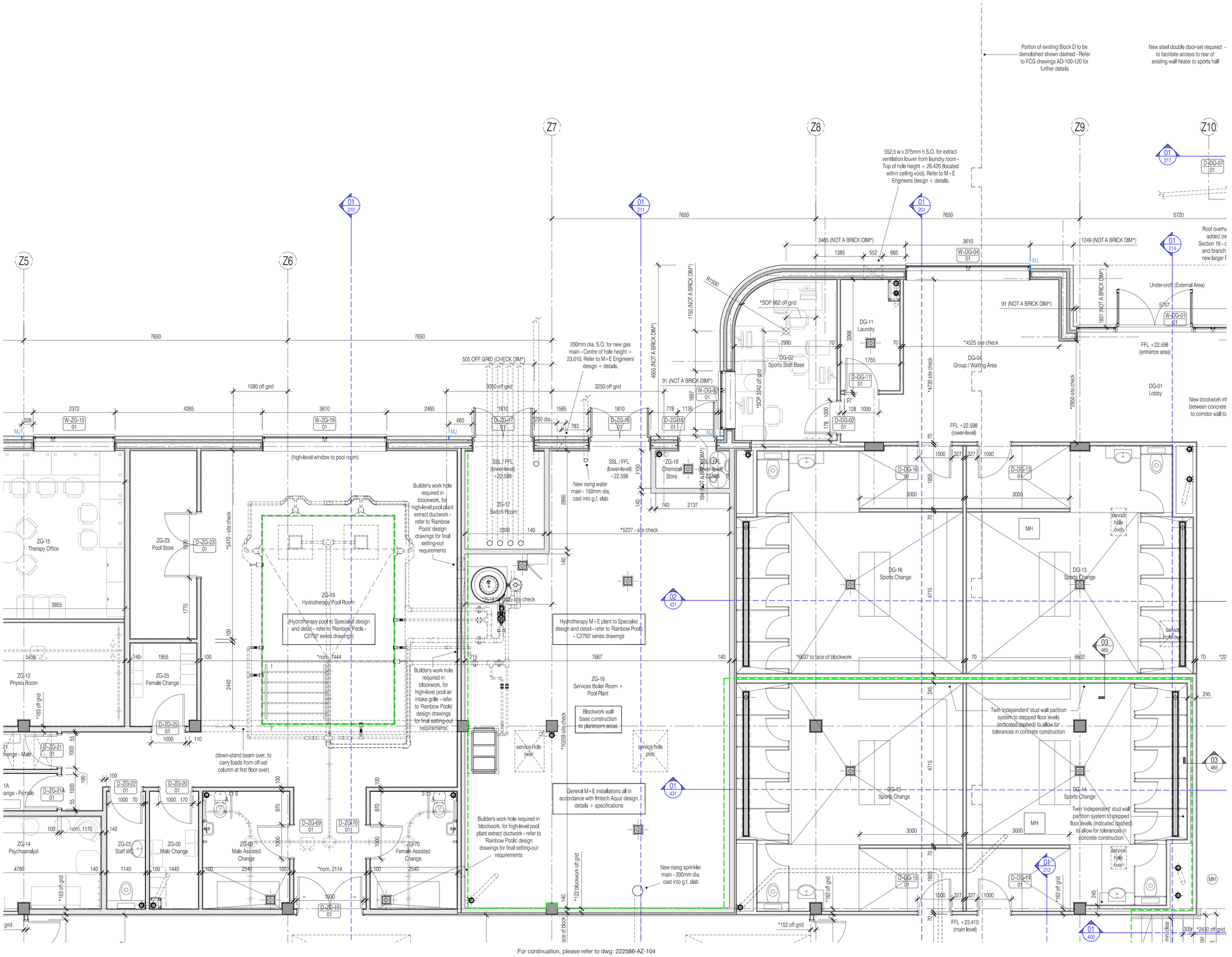
Project Title: Woodside Inclusive Learning Campus

Drawing Title: General Arrangement Plan Sheet 1 of 7 Ground Floor Block Z

Drawn by:	Scale:	Date:
RKC	1:50@A1	05.01.10
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: G:\2006\222586-AH\DOCS\BOB\CLOCK 21APCH4100_19R_LOCATION PLANS AND GAs_222586-AZ-100Z.DWG - REVIT-HOADS\2014 14.04.23 15:36:20

Drawing No. 222586-AZ-100 Rev. 11



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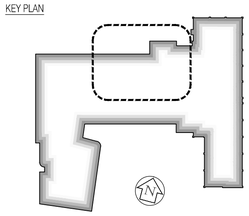
KEY PLAN



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8. For 'Acoustic Strategy', refer to FCG dwg's 'AZ-165/6.
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10. For 'Partition Strategy', refer to FCG dwg's 'AZ-180/1/2'
11. Some insulation omitted for clarity. Refer to FCG detailed drawings - 'AZ-400' series, generally.
12. — — — — Denotes major steps in floor slab construction

Opening Reference Legend

Denotes floor level
Denotes block
Denotes opening type:- Door, Window, Screen — D-ZF-13 / 0 ►
Denotes room n°
Denotes opening n°

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
11	19.11.10	RKC	CJ	Refs added as part of partition package
10	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo
09	28.07.10	JAS	CJ	Detail added generally. Construction Issue.
08	30.06.10	JAS	CJ	Hydro-pool area wall construction revisions
07	08.06.10	JAS	CJ	Nudura ICF external wall system incorporated
06	17.05.10	JAS	CJ	Structure/service holes/switch room amended
05	05.05.10	JAS	CJ	Structural co-ordination + section lines added
04	17.03.10	JAS	CJ	NOV amendments as clouded.
03	05.03.10	JAS	CJ	Room no's rev'd. Setting-out and refs added.
02	16.02.10	JAS	CJ	Structural arrangements altered as CSP req's
01	11.02.10	JAS	CJ	General amendments / NOV's / Co-ordination

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Client: APOLLO EDUCATION

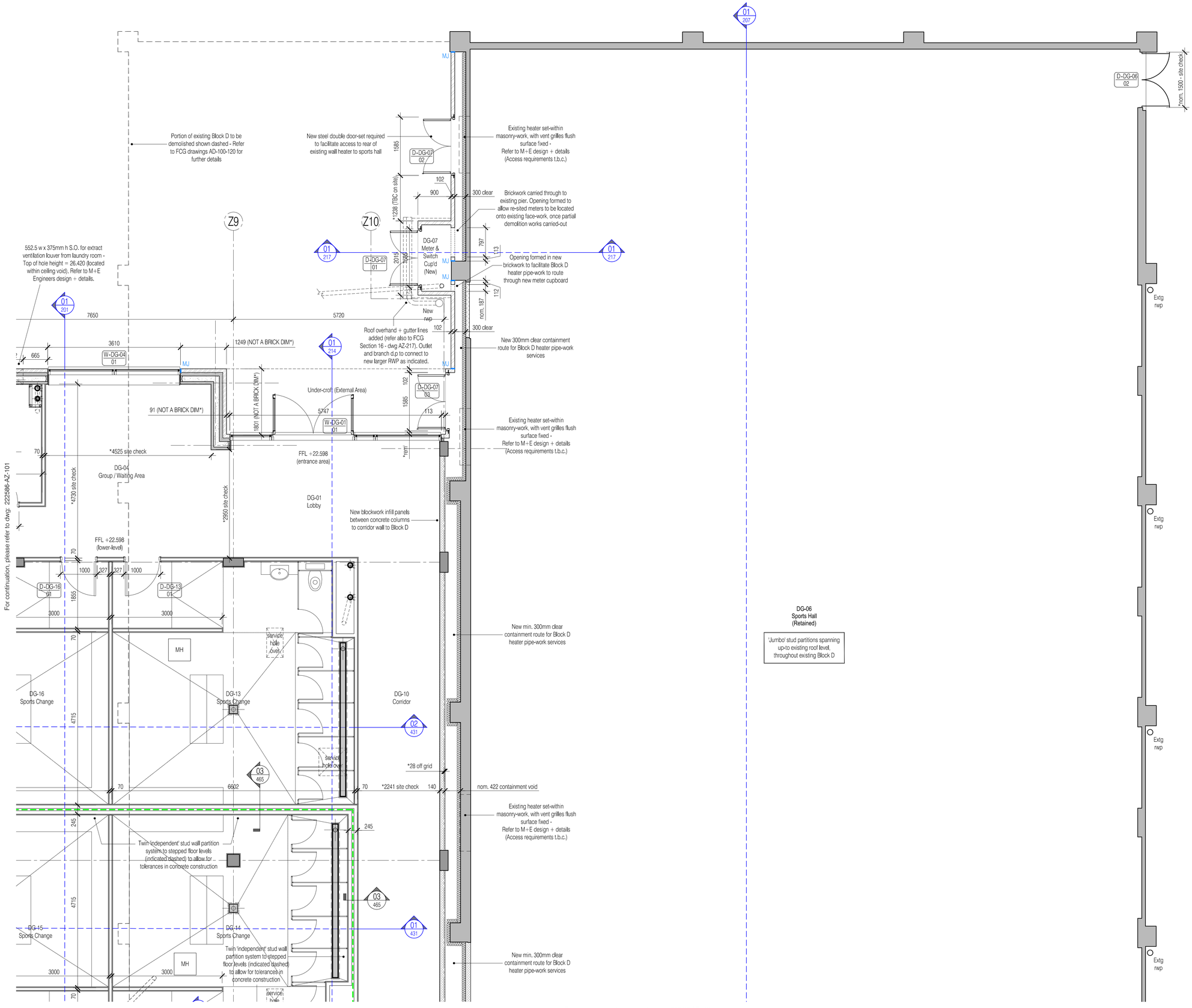
Project Title: Woodside Inclusive Learning Campus

Drawing Title: General Arrangement Plan Sheet 2 of 7 Ground Floor Block Z

Drawn by:	Scale:	Date:
RKC	1:50@A1	05.01.10
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

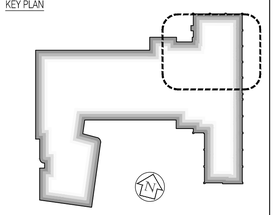
File Ref.: G:\2006\222586-WOODSIDE\BLOCK Z\ARCH\100_199_LOCATION PLANS AND GAs\222586-AZ-101.DWG - REVIT-14042519003 14.04.23 15:36:39

Drawing No. 222586-AZ-101 Rev. 11



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

KEY PLAN



General Notes

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8. For 'Acoustic Strategy', refer to FCG dwg's 'AZ-165/6.
9. For 'Builder's Work + Drainage', refer to FCG dwg's 'AZ-170/1/2.
10. For 'Partition Strategy', refer to FCG dwg's 'AZ-180/1/2'
11. Some insulation omitted for clarity. Refer to FCG detailed drawings - 'AZ-400' series, generally.
12. — — — — Denotes major steps in floor slab construction

Opening Reference Legend

Denotes floor level — Denotes room n°
Denotes block
Denotes opening type:- D-ZF-13 (0) — Denotes opening n°
Door, Window, Screen

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
08	19.11.10	RKC	CJ	Refs added as part of partition package
07	28.07.10	JAS	CJ	Detail added generally. Construction Issue.
06	08.06.10	JAS	CJ	Nudura ICF external wall system incorporated
05	17.05.10	JAS	CJ	Service hole set-out amended as M+E co-ord
04	05.05.10	JAS	CJ	Structural co-ordination + section lines added
03	17.03.10	JAS	CJ	RWPs added to Block D + NOV amendments
02	05.03.10	JAS	CJ	Room no's rev'd. Setting-out and ref's added.
01	11.02.10	JAS	CJ	General amendments / NOV's / Co-ordination

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Client: APOLLO EDUCATION

Project Title: Woodside Inclusive Learning Campus

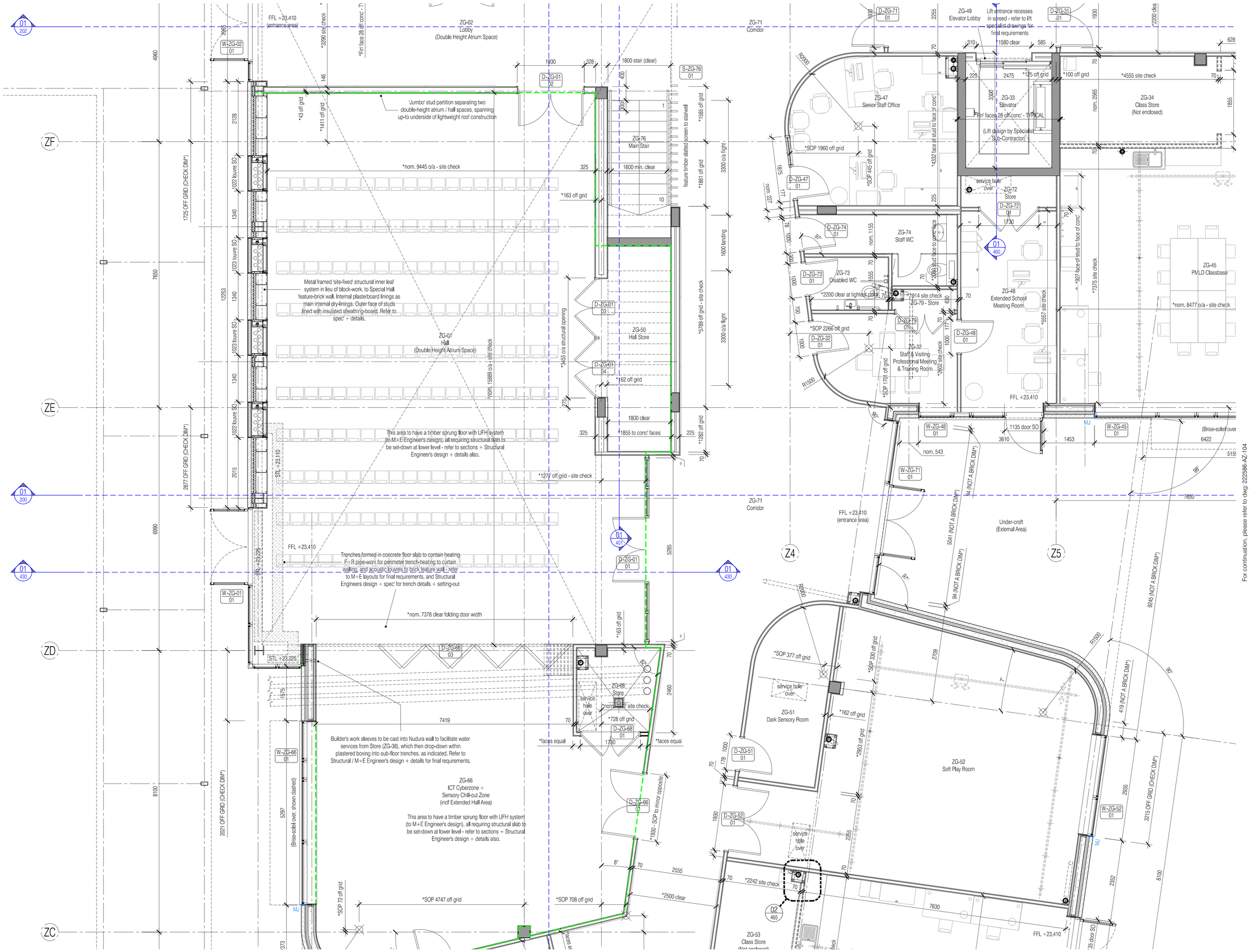
Drawing Title: General Arrangement Plan, Sheet 3 of 7, Ground Floor, Block Z

Drawn by:	Scale:	Date:
RKC	1:50@A1	05.01.10
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: G:\222000-222599-WOODSIDE\BLOCK Z\ARCH\3D_MB_LOCATION PLANS AND GA\222586-AZ-102.DWG - REV-08-14042310852 14.04.23.15.36.56

Drawing No. 222586-AZ-102 Rev. 08

For continuation, please refer to dwg: 222586-AZ-100


ZG-02
Lobby
(Double Height Atrium Space)
ZG-01
Hall
(Double Height Atrium Space)
ZG-71
Corridor
ZG-49
Elevator Lobby
Lift entrance recesses in screed - refer to lift specialist drawings for final requirements
ZG-47
Senior Staff Office
ZG-33
Elevator
(Lift design by Specialist Sub-Contractor)
ZG-34
Class Store
(Not enclosed)
ZG-76
Main Stair
ZG-74
Staff WC
ZG-73
Disabled WC
ZG-79 - Store
ZG-72
Store
ZG-48
Extended School Meeting Room
ZG-32
Staff & Visiting Professional Meeting & Training Room
ZG-45
PMLD Classbase
ZG-50
Hall Store
ZG-66
ICT Cyberzone + Sensory Chill-out Zone (incl Extended Hall Area)
ZG-68
Store
ZG-51
Dark Sensory Room
ZG-52
Soft Play Room
ZG-53
Class Store
'Jumbo' stud partition separating two double-height atrium / hall spaces, spanning up-to underside of lightweight roof construction
Metal framed 'site-fixed' structural inner leaf system in lieu of block-work, to Special Hall feature-brick wall. Internal plasterboard linings as main internal dry-linings. Outer face of studs lined with insulated sheathing board. Refer to spec' + details.
This area to have a timber sprung floor with UFH system (to M+E Engineer's design), all requiring structural slab to be set-down at lower level - refer to sections + Structural Engineer's design + details also.
Trenches formed in concrete floor slab to contain heating F+R pipe-work for perimeter trench-heating to curtain walling, and acoustic louvres to brick feature wall - refer to M+E layouts for final requirements, and Structural Engineers design + spec' for trench details + setting-out
Builder's work sleeves to be cast into Nudura wall to facilitate water services from Store (ZG-38), which then drop-down within plastered boxing into sub-floor trenches, as indicated. Refer to Structural / M+E Engineer's design + details for final requirements.
Under-croft (External Area)
FFL +23.410
FFL +23.410 (entrance area)
STL +23.225
STL +23.110
1725 OFF GRID (CHECK DIM*)
2877 OFF GRID (CHECK DIM*)
2021 OFF GRID (CHECK DIM*)
(Brise-soleil over, shown dashed)
*nom. 9445 o/a - site check
*nom. 15889 o/a - site check
*nom. 7378 clear folding door width
*nom. 8477 o/a - site check
*nom. 7377 site check
*nom. 2565
*nom. 1155
*nom. 543
*nom. 227
*nom. 177
*nom. 146
*nom. 1555
*nom. 1655
*nom. 1555
*nom. 1555
*nom. 1555

For continuation, please refer to dwg: 222586-AZ-101

For continuation, please refer to dwg: 222586-AZ-103

For continuation, please refer to dwg: 222586-AZ-105

carry loads from off-set column at first floor over)

Builder's work hole required in blockwork, for high-level pool plant extract ductwork - refer to 'Rainbow Pools' design drawings for final setting-out requirements

General M+E installations all in accordance with 'Imtech Aqua' design, details + specifications

New rising sprinkler main - 300mm dia, cast into g.f. slab

New sprinkler main - running beneath g.f. slab - refer to M+E Engineer's design + details

ZG-14 Psychoanalyst

ZG-22 Staff WC

ZG-20 Male Change

ZG-69 Male Assisted Change

ZG-70 Female Assisted Change

ZG-31 Corridor

ZG-34 Class Store (Not enclosed)

ZG-46 Store

ZG-35 Disabled WC & Changing

ZG-37 Class Store (Not enclosed)

ZG-43 Class Change

ZG-44 Class Change

ZG-45 PMLD Classbase

ZG-42 PMLD Classbase

ZG-41 GLD Classbase

ZG-38 Class Store

ZG-77 Female WC

ZG-78 Male WC

ZG-39 Laundry Store

ZG-40 Class Store

DG-15 Sports Change

DG-14 Sports Change

Twin 'independent' stud wall partition system to stepped floor levels (indicated dashed) to allow for tolerances in concrete construction

service hole over

(Lightwell over)

(Brise-soleil over, shown dashed)

FFL +23.410 (main level)

FFL +23.410 (main level + top of steps / ramp)

FFL +22.598 (base of ramp / lower level)

FFL +23.004 (ramp half-landing)

1500 ramp

100 kerb upstand

*5445 face of independent stud to face of blockwork

*5542 to faces of blockwork - site check

*4555 site check

*2110 site check

*nom. 8477 o/a - site check

*nom. 8416 o/a - site check

*nom. 8977 o/a - site check

*nom. 1608 - site check

*7375 site check

*5557 site check

*3743 site check

*nom. 2114

*nom. 2766

*nom. 3154

*nom. 2455

*nom. 2012

*nom. 2662

*nom. 2565

*nom. 2296

*nom. 2255

*nom. 1855

*nom. 1170

*nom. 1440

*nom. 2540

*nom. 1030

*nom. 2763

*nom. 3455

*nom. 4555

*nom. 3662

*nom. 2430

*nom. 1575

*nom. 1530

*nom. 1000

*nom. 1020

*nom. 1135

*nom. 1227

*nom. 1423

*nom. 1422

*nom. 1602

*nom. 1817

*nom. 1828

*nom. 1800

*nom. 1855

*nom. 1927

*nom. 1557

*nom. 1743

*nom. 1875

*nom. 1900

*nom. 1930

*nom. 1938

*nom. 1939

*nom. 1940

*nom. 1941

*nom. 1942

*nom. 1943

*nom. 1944

*nom. 1945

*nom. 1946

*nom. 1947

*nom. 1948

*nom. 1949

*nom. 1950

*nom. 1951

*nom. 1952

*nom. 1953

*nom. 1954

*nom. 1955

*nom. 1956

*nom. 1957

*nom.

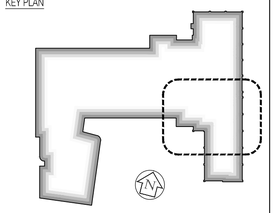
For continuation, please refer to dwg: 222586-AZ-102

For continuation, please refer to dwg: 222586-AZ-104

DG-15 Sports Change
DG-14 Sports Change
MH
Twin 'independent' stud wall partition system to stepped floor levels (indicated dashed) to allow for tolerances in concrete construction
service hole over
D-DG-15 01
D-DG-14 01
FFL +23.410 (main level)
FFL +23.410 (main level + top of steps / ramp)
FFL +22.598 (base of steps / lower-level)
FFL +22.598 (existing level)
New min. 300mm clear containment route for Block D heater pipe-work services
Create new double-door opening through from Blocks Z to D. SOP to be from existing vertical joint in masonry work
D-DG-06 01
D-DG-06 03
Extg rwp
step in roof construction over, indicated dashed
ZG-77 Female WC
ZG-78 Male WC
ZG-39 Laundry Store
D-ZG-77 01
D-ZG-78 01
D-ZG-39 01
D-ZG-40 01
ZG-40 ClassStore
ZG-41 GLD Classbase
W-ZG-41 01
W-DG-12 01
DG-12 Ramped Area Lobby
FFL +23.004 (ramp half-landing)
FFL +22.598 (entrance area)
1500 ramp
100 kerb upstand
10000 ramp
1800 landing
1500 o/a flight
1600 min. clear
300
*2430 off grid
1800 stair
1628
1930
nom. 268
nom. 457
1500 clear turning circle
*2110 site check
*5445 face of independent stud to face of blockwork - site check
*nom. 8977 o/a - site check
*7375 site check
nom. 1608 - site check
nom. 2012
*5542 to faces of blockwork - site check
4817 (NOT A BRICK DIM*)
3283 (NOT A BRICK DIM*)
2823 (NOT A BRICK DIM*)
1249 (NOT A BRICK DIM*)
798 (NOT A BRICK DIM*)
647 (NOT A BRICK DIM*)
7650
6072
5720
Existing down pipe, to be retained as part of revised drainage scheme - Masonry-work Contractor to ensure to provide opening/lintel for access panel - All to the Mechanical Engineer's design + details
Existing walls to Activity Studio dry-lined using 'GypLyner Universal' metal framing system
DG-09 Store (New)
'Jumbo' stud partitions spanning up-to existing roof level, throughout existing Block D
Long wall centred under ridge line of main roof
nom. 1503
nom. 1402
nom. 6410
nom. 10019
4350
2932
DG-03 Activity Studio (New)
This area to have a timber sprung floor with UFH system (to M+E Engineer's design), all requiring structural slab to be set-down at lower level - refer to sections + Structural Engineer's design + details also.
This wall centred under steel rafter line of main roof, over
1875
nom. 1029
nom. 145
Existing walls to Fitness Gym dry-lined using 'GypLyner Universal' metal framing system
nom. 4743
nom. 8967
DG-08 Fitness Gym (New)
DG-05 Running Track (Retained)
D-DG-03 01
D-DG-03 02
D-DG-08 01
D-DG-08 02
D-DG-09 01
D-DG-09 02
1930
600
100
146
Z9
Z10

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

KEY PLAN



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12. — — — — Denotes major steps in floor slab construction

Opening Reference Legend

Denotes floor level
Denotes block
Denotes opening type: D-ZZ-13 (01)
Door, Window, Screen
Denotes room n°
Denotes opening n°

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
10	19.11.10	RKC	CJ	Refs added as part of partition package
09	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo
08	28.07.10	JAS	CJ	Detail added generally. Construction Issue.
07	08.06.10	JAS	CJ	Nudura ICF external wall system incorporated
06	17.05.10	JAS	CJ	Service holes/store layout/structure amended
05	05.05.10	JAS	CJ	Structural co-ordination + section lines added
04	17.03.10	JAS	CJ	RWPs added to Block D + NOV amendments
03	05.03.10	JAS	CJ	Room no's revd. Setting-out and refs added.
02	16.02.10	JAS	CJ	Ramped area extension added
01	11.02.10	JAS	CJ	General amendments / NOV's / Co-ordination

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Client: APOLLO EDUCATION

Project Title: Woodside Inclusive Learning Campus

Drawing Title: General Arrangement Plan
Sheet 6 of 7
Ground Floor
Block Z

Drawn by:	Scale:	Date:
RKC	1:50@A1	05.01.10
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: © 2009/00 222586-WOODSIDEBLOCK ZAPCH100_186_LOCATION PLANS AND GA 222586-AZ-105.DWG - REV-15-140421153751 14.04.23:15:37:56

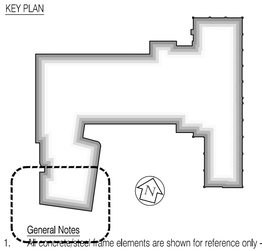
Drawing No. 222586-AZ-105 | Rev. 10

For continuation, please refer to dwg: 222586-AZ-103

ZG-65 Lobby
Under-croft (External Area)
FFL +23.410 (entrance area)
ZG-64 WC Lobby
Drinking fountains to open lobby area
Service void with 'IPS' style system forming wall to rear of urinals (Same for rear of Girls WC toilet cubicles - see across)
ZG-62 Girls WC
ZG-63 Boys WC
Service hole over
ZG-61 Design Technology
ZG-60 Site Manager's Office
ZG-75 Riser Cupboard
ZG-59 Class Store (Not enclosed)
ZG-53 Class Store (Not enclosed)
ZG-54 PMLD Classbase
ZG-57 Staff WC
ZG-56 Class Change
ZG-55 Class Change
ZG-58 PMLD Classbase
FFL +23.410

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

KEY PLAN



General Notes

1. All construction frame elements are shown for reference only - All to be in strict accordance with 'Clark Smith Partnership' Structural Engineer's for designs, details and specifications.
2. All general 'Contractor Design' elements are shown indicative on these drawings; they shall be as designed by the Specialist Sub-contractor, and their designs, details and specifications shall be to the prior approval of the 'Apollo Construction'. Specific reference should be made to the 'Nudura' 'Design Secification Manual', for the external envelope ICF wall system.
3. All mechanical, electrical, plumbing, ventilation, air conditioning, etc, are shown for reference only - All to be in strict accordance with 'Imtech Aqua' Mechanical + Electrical Engineer's designs, details and specifications.
4. The Hydrotherapy Pool and its associated plant is shown for reference only - All to be in strict accordance with 'Rainbow Pools' drawings; and to the prior approval of both the Mechanical + Electrical, and Structural Engineer's.
5. The FF + E layouts have been included for reference only - All to be in strict accordance with 'Eurotek' drawings; and to the prior approval of the Structural Engineer regarding slab loadings.
6. The hoist layouts have been included for reference only - All to be in strict accordance with 'Arjo' drawings; and to the prior approval of both the Structural Engineer and the Acoustic Consultant, regarding slab loadings and transmission of sound; respectively.
7. For 'Fire Strategy', refer to FCG dwg's 'AZ-160/1'.
8. For 'Acoustic Strategy', refer to FCG dwg's 'AZ-165/6'.
9. For 'Builder's Work + Drainage', refer to FCG dwg's 'AZ-170/1/2'.
10. For 'Partition Strategy', refer to FCG dwg's 'AZ-180/1/2'
11. Some insulation omitted for clarity. Refer to FCG detailed drawings - 'AZ-400' series, generally.
12. — — — — Denotes major steps in floor slab construction

Opening Reference Legend

Denotes floor level
Denotes block
Denotes opening type: Door, Window, Screen — D-ZF-13 / 0
Denotes room n°
Denotes opening n°

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
09	19.11.10	RKC	CJ	Refs added as part of partition package
08	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo
07	28.07.10	JAS	CJ	Detail added generally. Construction Issue.
06	08.06.10	JAS	CJ	Nudura ICF external wall system incorporated
05	17.05.10	JAS	CJ	Structure lines added as S. Engr' co-ord'
04	05.05.10	JAS	CJ	Structural co-ordination + section lines added
03	17.03.10	JAS	CJ	NOV amendments as clouded.
02	05.03.10	JAS	CJ	Room no's rev'd. Setting-out and ref's added.
01	11.02.10	JAS	CJ	General amendments / NOV's / Co-ordination

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Client: APOLLO EDUCATION

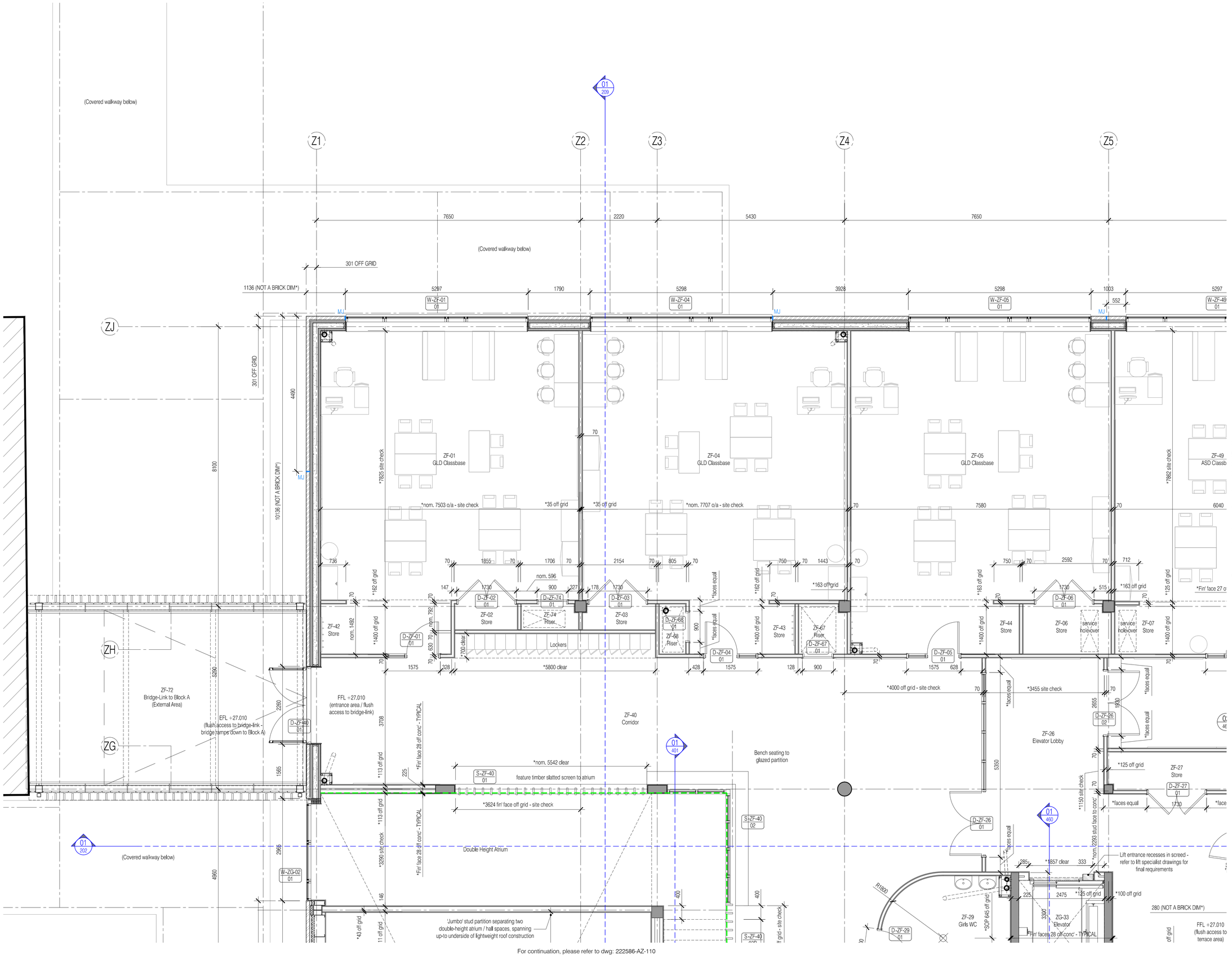
Project Title: Woodside Inclusive Learning Campus

Drawing Title: General Arrangement Plan — Sheet 7 of 7 — Ground Floor — Block Z

Drawn by:	Scale:	Date:
RKC	1:50@A1	05.01.10
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: G:\22000\222586-WOODSIDE\BLOCK Z\ATC\100_199_LOCATION PLANS AND GAs\222586-AZ-106.DWG - REVIEW:1404210810 14:04:23 15:38:15

Drawing No. 222586-AZ-106 — Rev. 09

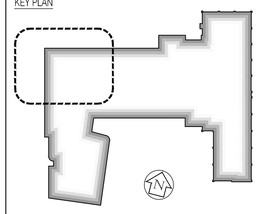


For continuation, please refer to dwg: 222586-AZ-110

For continuation, please refer to dwg: 222586-AZ-108

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

KEY PLAN



General Notes

1. All concrete/steel frame elements are shown for reference only - All to be in strict accordance with 'Clark Smith Partnership' Structural Engineer's for designs, details and specifications.
2. All general 'Contractor Design' elements are shown indicative on these drawings; they shall be as designed by the Specialist Sub-contractor, and their designs, details and specifications shall be to the prior approval of the 'Apollo Construction'. Specific reference should be made to the 'Nudura' 'Design Secification Manual', for the external envelope ICF wall system.
3. All mechanical, electrical, plumbing, ventilation, air conditioning, etc, are shown for reference only - All to be in strict accordance with 'Imtech Aqua' Mechanical + Electrical Engineer's designs, details and specifications.
4. The Hydrotherapy Pool and its associated plant is shown for reference only - All to be in strict accordance with 'Rainbow Pools' drawings; and to the prior approval of both the Mechanical + Electrical, and Structural Engineer's.
5. The FF + E layouts have been included for reference only - All to be in strict accordance with 'Eurotek' drawings; and to the prior approval of the Structural Engineer regarding slab loadings.
6. The hoist layouts have been included for reference only - All to be in strict accordance with 'Arjo' drawings; and to the prior approval of both the Structural Engineer and the Acoustic Consultant, regarding slab loadings and transmission of sound; respectively.
7. For 'Fire Strategy', refer to FCG dwg's 'AZ-160/1'.
8. For 'Acoustic Strategy', refer to FCG dwg's 'AZ-165/6.
9. For 'Builder's Work + Drainage', refer to FCG dwg's 'AZ-170/1/2.
10. For 'Partition Strategy', refer to FCG dwg's 'AZ-180/1/2'
11. Some insulation omitted for clarity. Refer to FCG detailed drawings - 'AZ-400' series, generally.
12. — — — — Denotes major steps in floor slab construction

Opening Reference Legend

Denotes floor level — Denotes room n°
Denotes block
Denotes opening type: D-ZF-13 (0)
Door, Window, Screen — Denotes opening n°

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
09	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo
08	28.07.10	JAS	CJ	Detail added generally, Construction Issue.
07	06.07.10	JAS	CJ	Special Hall wall amendments + lift details
06	08.06.10	JAS	CJ	Nudura ICF external wall system incorporated
05	17.05.10	JAS	CJ	Structural slab extents added to hall
04	05.05.10	JAS	CJ	Structural co-ordination + section lines added
03	17.03.10	JAS	CJ	Riser location amended, and detail added
02	05.03.10	JAS	CJ	Room no's revd. Setting-out and refs added.
01	11.02.10	JAS	CJ	General amendments / NOV's / Co-ordination

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Client: APOLLO EDUCATION

Project Title: Woodside
Inclusive Learning Campus

Drawing Title: General Arrangement Plan
Sheet 1 of 7
First Floor
Block Z

Drawn by:	Scale:	Date:
RKC	1:50@A1	05.01.10
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: © 2009/09 222586-WOODSIDE/BLOCK Z/ARCH/100_199_LOCATION PLANS AND GA 222586-AZ-107.DWG - REV-09-14/04/2516:00:35

Drawing No. 222586-AZ-107 | Rev. 09

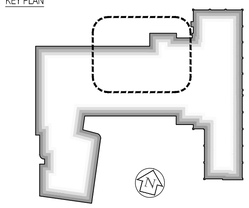
For continuation, please refer to dwg: 222586-AZ-107

For continuation, please refer to dwg: 222586-AZ-109

For continuation, please refer to dwg: 222586-AZ-111

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

KEY PLAN



General Notes

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6. The hoist layouts have been included for reference only - All to be in strict accordance with 'Arjo' drawings; and to the prior approval of both the Structural Engineer and the Acoustic Consultant, regarding slab loadings and transmission of sound; respectively.
7. For 'Fire Strategy', refer to FCG dwg's 'AZ-160/1'.
8. For 'Acoustic Strategy', refer to FCG dwg's 'AZ-165/6.
9. For 'Builder's Work + Drainage', refer to FCG dwg's 'AZ-170/1/2.
10. For 'Partition Strategy', refer to FCG dwg's 'AZ-180/1/2'
11. Some insulation omitted for clarity. Refer to FCG detailed drawings - 'AZ-400' series, generally.
12. — — — — Denotes major steps in floor slab construction

Opening Reference Legend

Denotes floor level — Denotes room n°
Denotes block
Denotes opening type: D-ZF-13 / 0
Door, Window, Screen — Denotes opening n°

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
10	19.11.10	RKC	CJ	Refs added as part of partition package
09	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo
08	28.07.10	JAS	CJ	Detail added generally. Construction Issue.
07	08.06.10	JAS	CJ	Nudura ICF external wall system incorporated
06	17.05.10	JAS	CJ	Service hole locations + ladder amended
05	05.05.10	JAS	CJ	Structural co-ordination + section lines added
04	17.03.10	JAS	CJ	General revisions as clouded
03	05.03.10	JAS	CJ	Room no's rev'd. Setting-out and refs added.
02	16.02.10	JAS	CJ	Roof-lights reduced in size + col's amended
01	11.02.10	JAS	CJ	General amendments / NOV's / Co-ordination

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Client: APOLLO EDUCATION

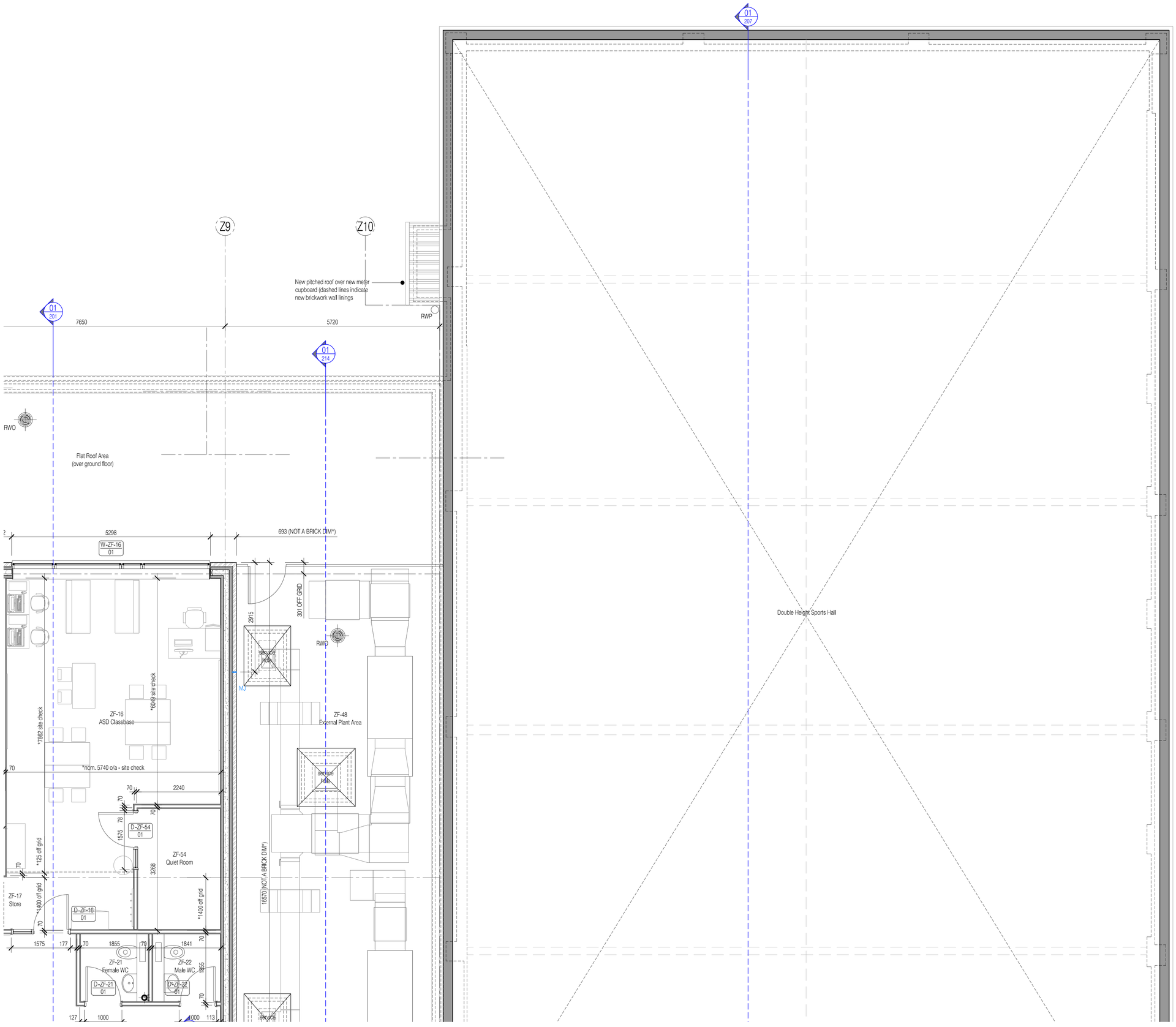
Project Title: Woodside Inclusive Learning Campus

Drawing Title: General Arrangement Plan, Sheet 2 of 7, First Floor, Block Z

Drawn by:	Scale:	Date:
RKC	1:50@A1	05.01.10
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: I:\2009\02-222586-WOODSIDE\BLOCK Z\ARCH\100_199_LOCATION PLANS AND GA\ 222586-AZ-108.DWG - REV-10-14/02/2013@8 14.04.23:15:38:53

Drawing No. 222586-AZ-108 | Rev. 10

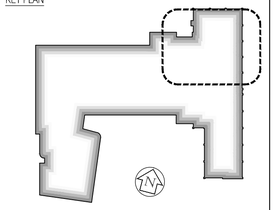


For continuation, please refer to dwg: 222586-AZ-108

For continuation, please refer to dwg: 222586-AZ-112

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

KEY PLAN



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7. For 'Fire Strategy', refer to FCG dwg's 'AZ-160/1'.
8. For 'Acoustic Strategy', refer to FCG dwg's 'AZ-165/6'.
9. For 'Builder's Work + Drainage', refer to FCG dwg's 'AZ-170/1/2'.
10. For 'Partition Strategy', refer to FCG dwg's 'AZ-180/1/2'
11. Some insulation omitted for clarity. Refer to FCG detailed drawings - 'AZ-400' series, generally.
12. — — — — Denotes major steps in floor slab construction

Opening Reference Legend

Denotes floor level — Denotes room n°
Denotes block
Denotes opening type:- D-ZF-13 / 01
Door, Window, Screen — Denotes opening n°

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
07	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo
06	28.07.10	JAS	CJ	Detail added generally. Construction Issue.
05	08.06.10	JAS	CJ	Nudura ICF external wall system incorporated
04	17.05.10	JAS	CJ	Service hole positions rev'd as M+E co-ord'
03	05.05.10	JAS	CJ	Structural co-ordination + section lines added
02	05.03.10	JAS	CJ	Room no's rev'd. Setting-out and ref's added.
01	11.02.10	JAS	CJ	General amendments / NOV's / Co-ordination

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Client

APOLLO EDUCATION

Project Title

Woodside
Inclusive Learning Campus

Drawing Title

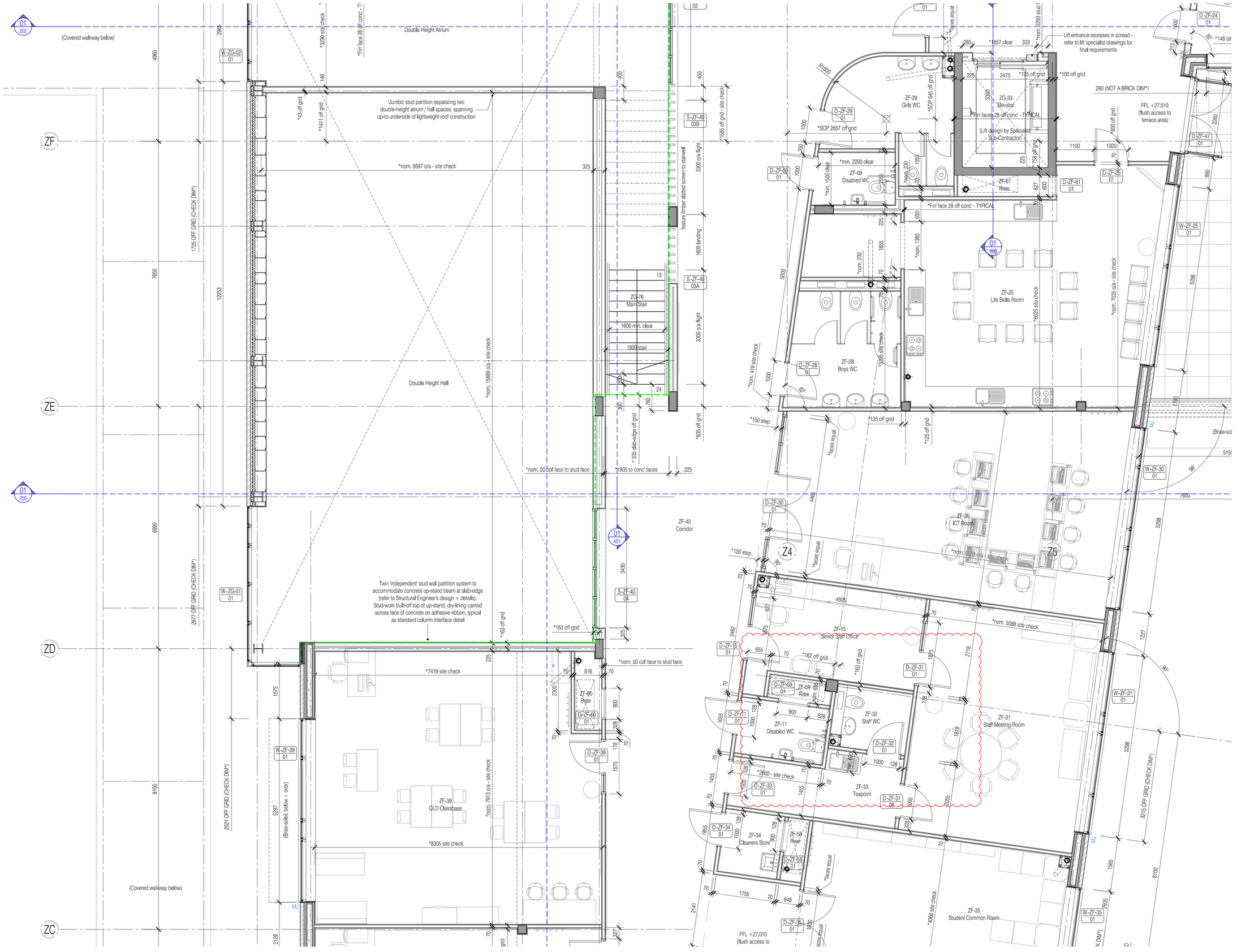
General Arrangement Plan
Sheet 3 of 7
First Floor
Block Z

Drawn by:	Scale:	Date:
RKC	1:50@A1	05.01.10
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: Q:\2000\222586-WOODSIDE\BLOCK Z\ARCH\3D_MB_LOCATION PLANS AND GA\222586-AZ-109.DWG - REVIT-14/04/2010 14:04:23:15:39:09

Drawing No. 222586-AZ-109 | Rev. 07

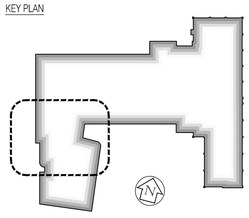
For continuation, please refer to dwg: 222586-AZ-107



For continuation, please refer to dwg: 222586-AZ-113

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

KEY PLAN



General Notes

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8. For 'Acoustic Strategy', refer to FCG dwg's 'AZ-165/6.
9. For 'Builder's Work + Drainage', refer to FCG dwg's 'AZ-170/1/2.
10. For 'Partition Strategy', refer to FCG dwg's 'AZ-180/1/2'
11. Some insulation omitted for clarity. Refer to FCG detailed drawings - 'AZ-400' series, generally.
12. — — — — Denotes major steps in floor slab construction

Opening Reference Legend

Denotes floor level
Denotes block
Denotes opening type:- Door, Window, Screen — D-ZF-13 / 0
Denotes room n°
Denotes opening n°

ISSUED FOR CONSTRUCTION

10	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo
09	30.07.10	JAS	CJ	Setting-out around column Z4/ZD amended.
08	28.07.10	JAS	CJ	Detail added generally. Construction Issue.
07	06.07.10	JAS	CJ	Special Hall wall amendments + lift details
06	08.06.10	JAS	CJ	Nudura ICF external wall system incorporated
05	17.05.10	JAS	CJ	Slab extents to hall added + column rev'd
04	05.05.10	JAS	CJ	Structural co-ordination + section lines added
03	17.03.10	JAS	CJ	General + NOV amendments as clouded.
02	05.03.10	JAS	CJ	Room no's rev'd. Setting-out and refs added.
01	11.02.10	JAS	CJ	General amendments / NOV's / Co-ordination
Rev	Date	By	Chk	Comment

For continuation, please refer to dwg: 222586-AZ-111

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Client: APOLLO EDUCATION

Project Title: Woodside Inclusive Learning Campus

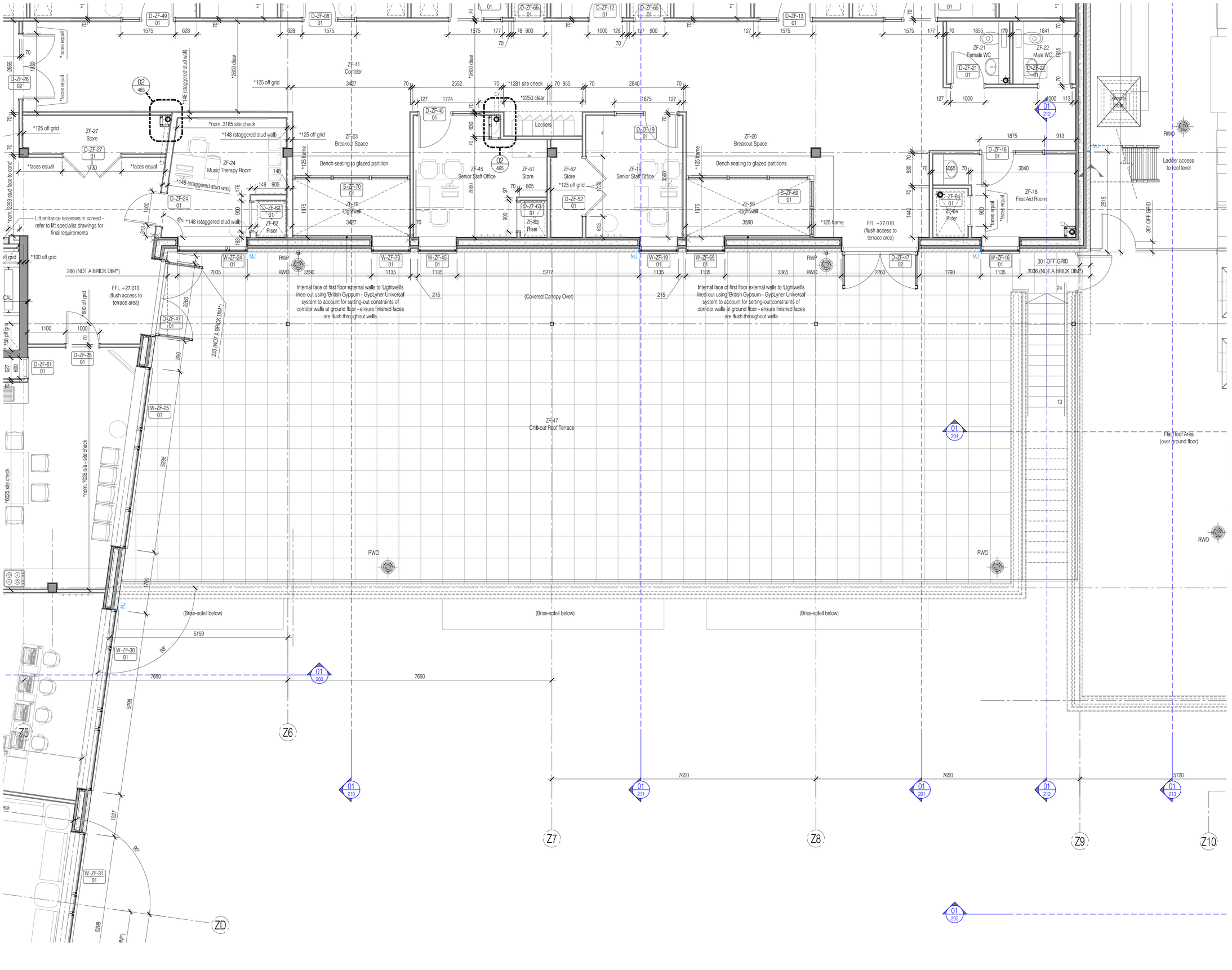
Drawing Title: General Arrangement Plan, Sheet 4 of 7, First Floor, Block Z

Drawn by:	Scale:	Date:
RKC	1:50@A1	05.01.10
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: G:\2005\222586-WOODSIDE\BLOCK Z\ARCH\100_199_LOCATION PLANS AND GA\222586-AZ-110.DWG - REV-10-14042516302 14.04.23:15.39.27

Drawing No. 222586-AZ-110 Rev. 10

For continuation, please refer to dwg: 222586-AZ-108

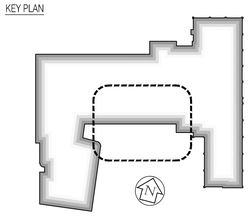


For continuation, please refer to dwg: 222586-AZ-110

For continuation, please refer to dwg: 222586-AZ-112

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

KEY PLAN



General Notes

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10. For 'Partition Strategy', refer to FCG dwg's 'AZ-180/1/2'
11. Some insulation omitted for clarity. Refer to FCG detailed drawings - 'AZ-400' series, generally.
12. — — — — Denotes major steps in floor slab construction

Opening Reference Legend

Denotes floor level
Denotes block
Denotes opening type: Door, Window, Screen — D-ZF-13 / 01
Denotes room n°
Denotes opening n°

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
09	19.11.10	RKC	CJ	Refs added as part of partition package
08	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo
07	28.07.10	JAS	CJ	Detail added generally. Construction Issue.
06	08.06.10	JAS	CJ	Nudura ICF external wall system incorporated
05	05.05.10	JAS	CJ	Structural co-ordination + section lines added
04	17.03.10	JAS	CJ	General amendments as clouded.
03	05.03.10	JAS	CJ	Room no's rev'd. Setting-out and ref's added.
02	16.02.10	JAS	CJ	Roof-lights amended + ramped area added
01	11.02.10	JAS	CJ	General amendments / NOV's / Co-ordination

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Client: APOLLO EDUCATION

Project Title: Woodside Inclusive Learning Campus

Drawing Title: General Arrangement Plan
Sheet 5 of 7
First Floor
Block Z

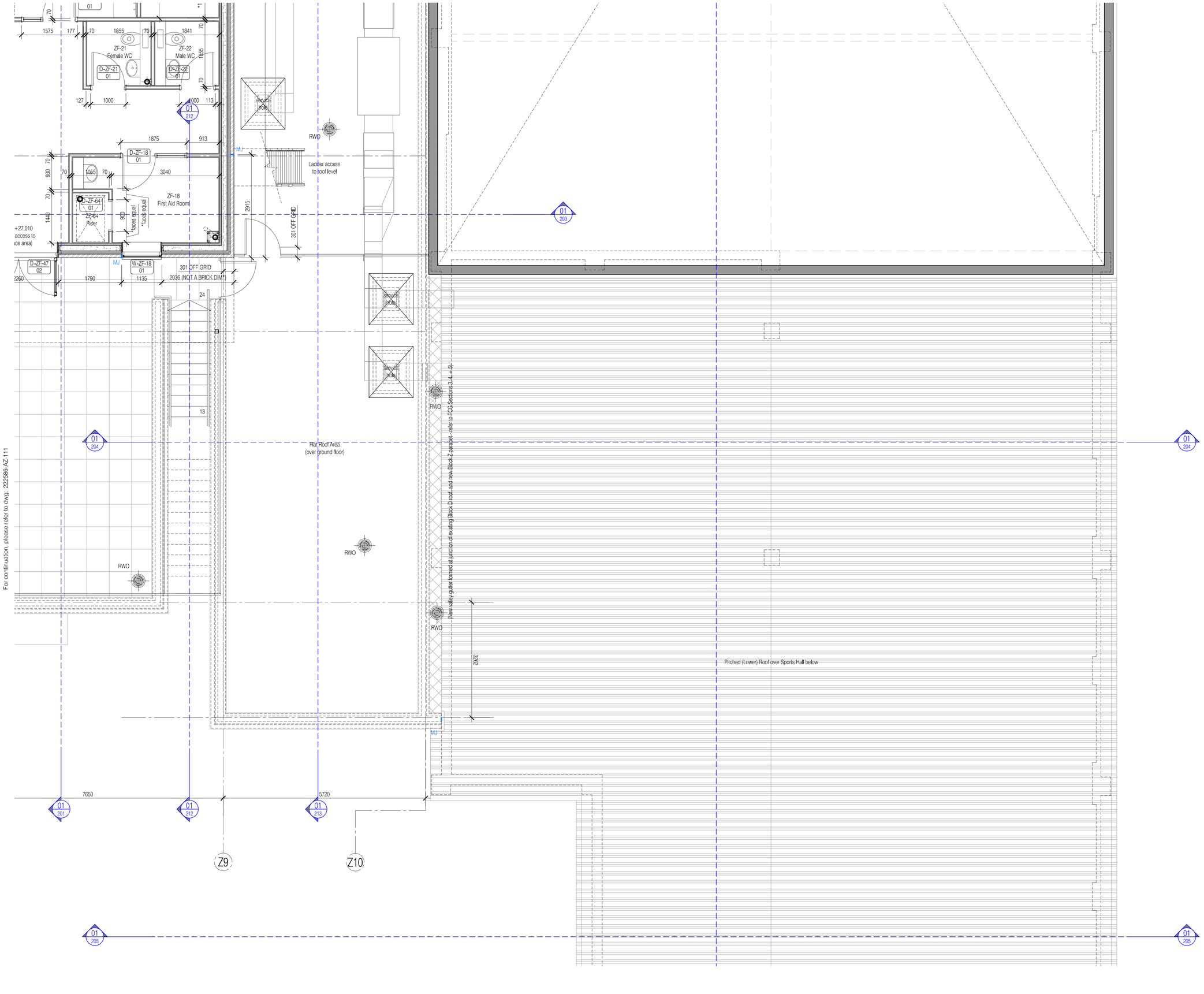
Drawn by:	Scale:	Date:
RKC	1:50@A1	05.01.10
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: O:\2009\222586-WOODSIDE\BLOCK Z\ARCH\100_199_LOCATION PLANS AND GAL 222586-AZ-111.DWG - REVEN-14ADZ\52BKI 14.04.23:15:39:46

Drawing No. 222586-AZ-111 | Rev. 09

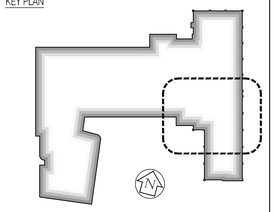
For continuation, please refer to dwg: 222586-AZ-109

For continuation, please refer to dwg: 222586-AZ-111



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

KEY PLAN



General Notes

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6. The hoist layouts have been included for reference only - All to be in strict accordance with 'Arjo' drawings; and to the prior approval of both the Structural Engineer and the Acoustic Consultant, regarding slab loadings and transmission of sound; respectively.
7. For 'Fire Strategy', refer to FCG dwg's 'AZ-160/1'.
8. For 'Acoustic Strategy', refer to FCG dwg's 'AZ-165/6.
9. For 'Builder's Work + Drainage', refer to FCG dwg's 'AZ-170/1/2'.
10. For 'Partition Strategy', refer to FCG dwg's 'AZ-180/1/2'
11. Some insulation omitted for clarity. Refer to FCG detailed drawings - 'AZ-400' series, generally.
12. — — — — Denotes major steps in floor slab construction

Opening Reference Legend

Denotes floor level
Denotes block
Denotes opening type:
Door, Window, Screen
D-ZF-13
01
Denotes room n°
Denotes opening n°

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
08	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo
07	28.07.10	JAS	CJ	Detail added generally. Construction Issue.
06	08.06.10	JAS	CJ	Nudura ICF external wall system incorporated
05	05.05.10	JAS	CJ	Structural co-ordination + section lines added
04	17.03.10	JAS	CJ	Hand rinse basin added to First Aid Room
03	05.03.10	JAS	CJ	Room no's rev'd. Setting-out and ref's added.
02	16.02.10	JAS	CJ	Ramped area extension added
01	11.02.10	JAS	CJ	General amendments / NOV's / Co-ordination

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Client

APOLLO EDUCATION

Project Title

Woodside
Inclusive Learning Campus

Drawing Title

General Arrangement Plan
Sheet 6 of 7
First Floor
Block Z

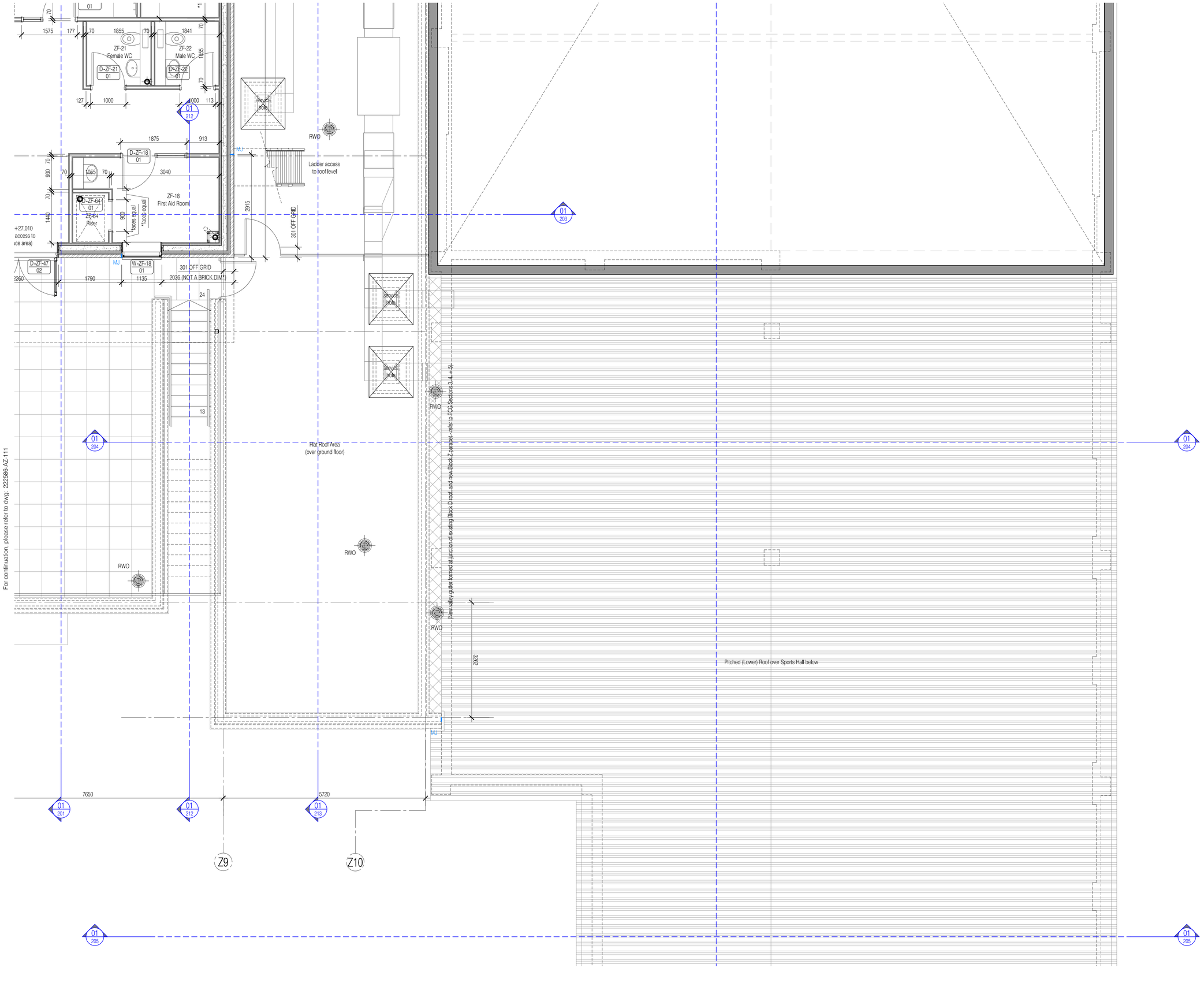
Drawn by:	Scale:	Date:
RKC	1:50@A1	05.01.10
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: G:\2009\222586-WOODSIDE\BLOCK Z\ARCH\10)_1IR_LOCATION PLANS AND GA 222586-AZ-112.TWG - REVIS-14/04/2010@0

Drawing No. 222586-AZ-112 | Rev. 08

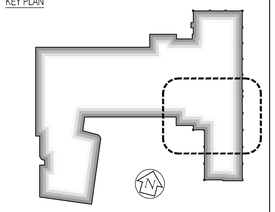
For continuation, please refer to dwg: 222586-AZ-109

For continuation, please refer to dwg: 222586-AZ-111



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

KEY PLAN



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8. For 'Acoustic Strategy', refer to FCG dwg's 'AZ-165/6.
9. For 'Builder's Work + Drainage', refer to FCG dwg's 'AZ-170/1/2'.
10. For 'Partition Strategy', refer to FCG dwg's 'AZ-180/1/2'
11. Some insulation omitted for clarity. Refer to FCG detailed drawings - 'AZ-400' series, generally.
12. — — — — Denotes major steps in floor slab construction

Opening Reference Legend

Denotes floor level
Denotes block
Denotes opening type:
Door, Window, Screen
D-ZF-13
01
Denotes room n°
Denotes opening n°

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
08	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo
07	28.07.10	JAS	CJ	Detail added generally, Construction Issue.
06	08.06.10	JAS	CJ	Nudura ICF external wall system incorporated
05	05.05.10	JAS	CJ	Structural co-ordination + section lines added
04	17.03.10	JAS	CJ	Hand rinse basin added to First Aid Room
03	05.03.10	JAS	CJ	Room no's rev'd. Setting-out and ref's added.
02	16.02.10	JAS	CJ	Ramped area extension added
01	11.02.10	JAS	CJ	General amendments / NOV's / Co-ordination

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Client

APOLLO EDUCATION

Project Title

Woodside
Inclusive Learning Campus

Drawing Title

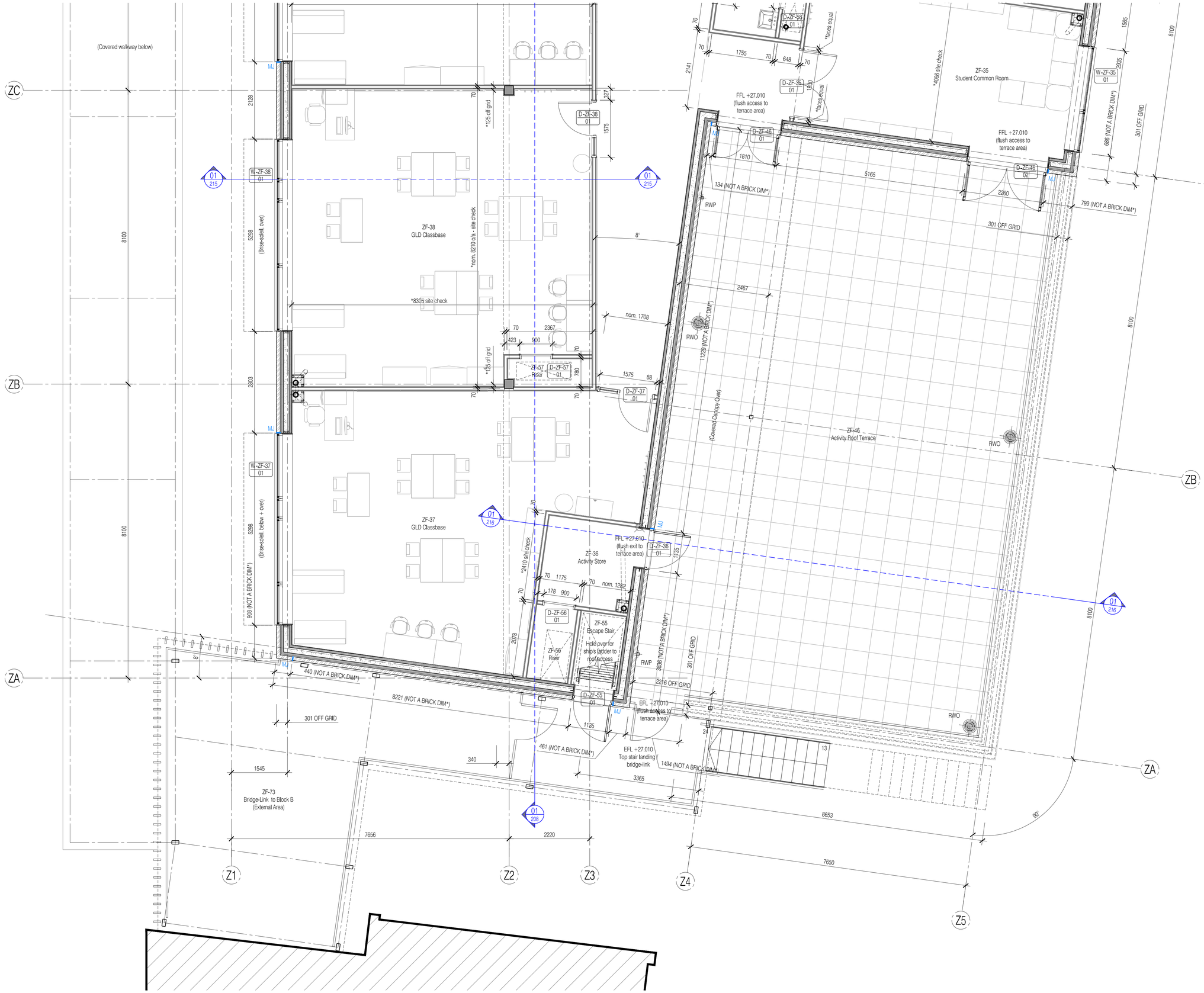
General Arrangement Plan
Sheet 6 of 7
First Floor
Block Z

Drawn by:	Scale:	Date:
RKC	1:50@A1	05.01.10
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: G:\2005\05.222586-WOODSIDE\BLOCK Z\ARCH\10_1\R_LOCATION PLANS AND GA\222586-AZ-112.TWG - REVIS-14/04/2010 14:04:23:15:45:47

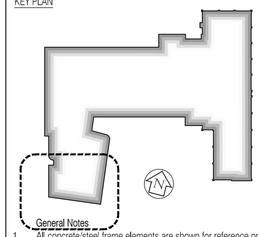
Drawing No. 222586-AZ-112 | Rev. 08

For continuation, please refer to dwg: 222586-AZ-110



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

KEY PLAN



General Notes

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8. For 'Acoustic Strategy', refer to FCG dwg's 'AZ-165/6.
9. For 'Builder's Work + Drainage', refer to FCG dwg's 'AZ-170/1/2.
10. For 'Partition Strategy', refer to FCG dwg's 'AZ-180/1/2'
11. Some insulation omitted for clarity. Refer to FCG detailed drawings - 'AZ-400' series, generally.
12. — — — — Denotes major steps in floor slab construction

Opening Reference Legend

Denotes floor level — Denotes room n°
Denotes block
Denotes opening type: D-ZF-13 / 0 — Denotes opening n°
Door, Window, Screen

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
06	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo
05	28.07.10	JAS	CJ	Detail added generally. Construction Issue.
04	08.06.10	JAS	CJ	Nudura ICF external wall system incorporated
03	05.05.10	JAS	CJ	Structural co-ordination + section lines added
02	05.03.10	JAS	CJ	Room no's rev'd. Setting-out and ref's added.
01	11.02.10	JAS	CJ	General amendments / NOV's / Co-ordination

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Client: APOLLO EDUCATION

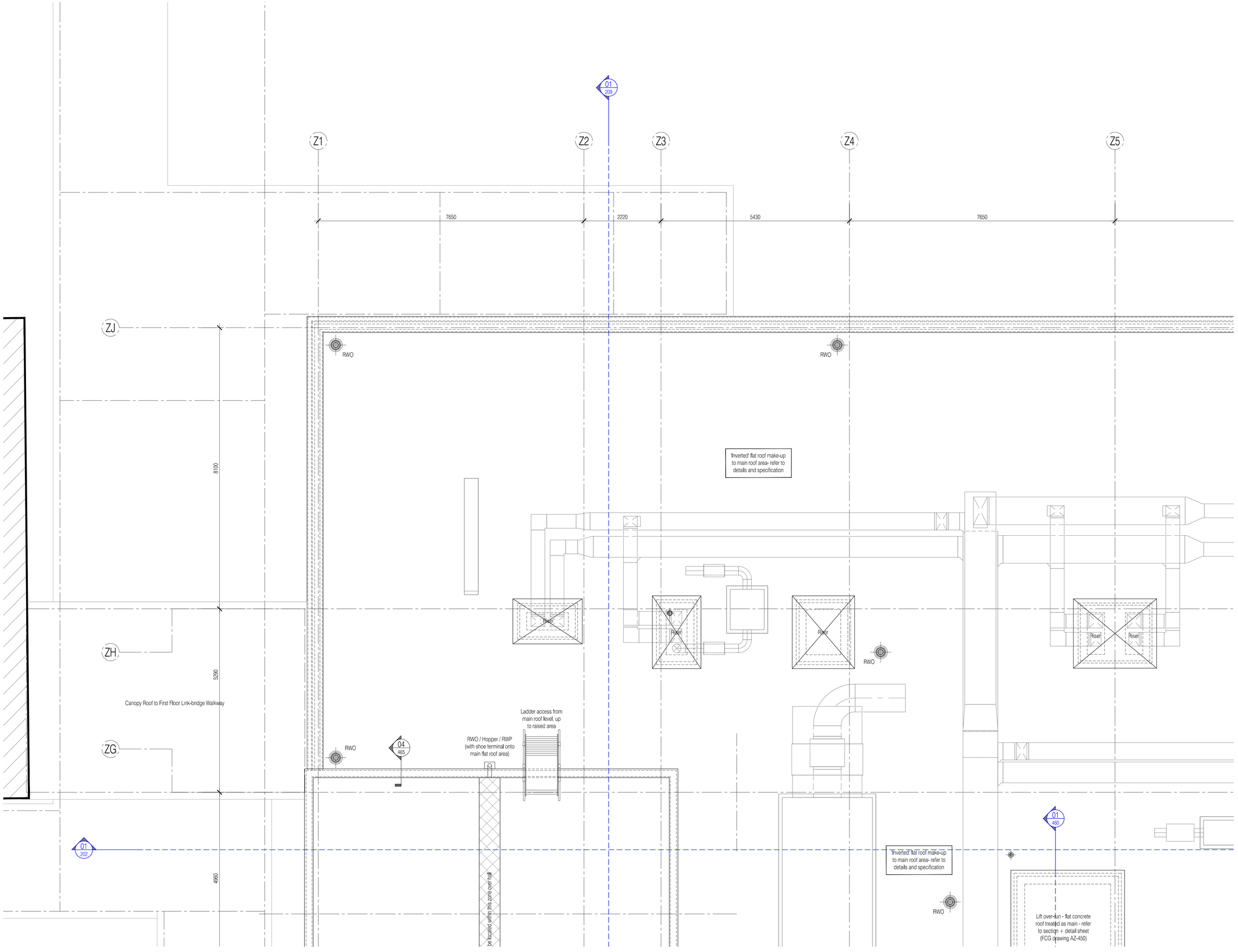
Project Title: Woodside Inclusive Learning Campus

Drawing Title: General Arrangement Plan
Sheet 7 of 7
First Floor
Block Z

Drawn by:	Scale:	Date:
RKC	1:50@A1	05.01.10
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: O:\2009\222586-WOODSIDE\BLOCK Z\ARCH\100_199_LOCATION PLANS AND GA 222586-AZ-113.DWG - REVIS-14/04/2010 14:04:23:15:46:07

Drawing No. 222586-AZ-113 | Rev. 06

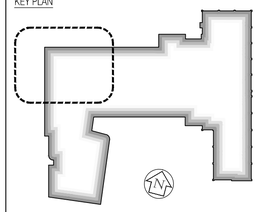


For continuation, please refer to dwg: 222586-AZ-117

For continuation, please refer to dwg: 222586-AZ-115

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

KEY PLAN



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11. Some insulation omitted for clarity. Refer to FCG detailed drawings - 'AZ-400' series, generally.
12. — — — — Denotes major steps in floor slab construction
13. Mansafe / Fall arrest system to be later designed and installed by the Main Contractor - this works, and the previously designed guard-railing has been taken out of the current scope of works.

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
07	19.11.10	RKC	CJ	refs added as part of partition package
06	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo
05	28.07.10	JAS	CJ	Detail added generally. Construction Issue.
04	08.06.10	JAS	CJ	Nudura ICF external wall system incorporated
03	06.05.10	JAS	CJ	General co-ordination updates + inverted roof
02	12.03.10	JAS	CJ	Riser location amended, as services co-ord'
01	11.02.10	JAS	CJ	General amendments / NOV's / Co-ordination

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Client

APOLLO EDUCATION

Project Title

Woodside
Inclusive Learning Campus

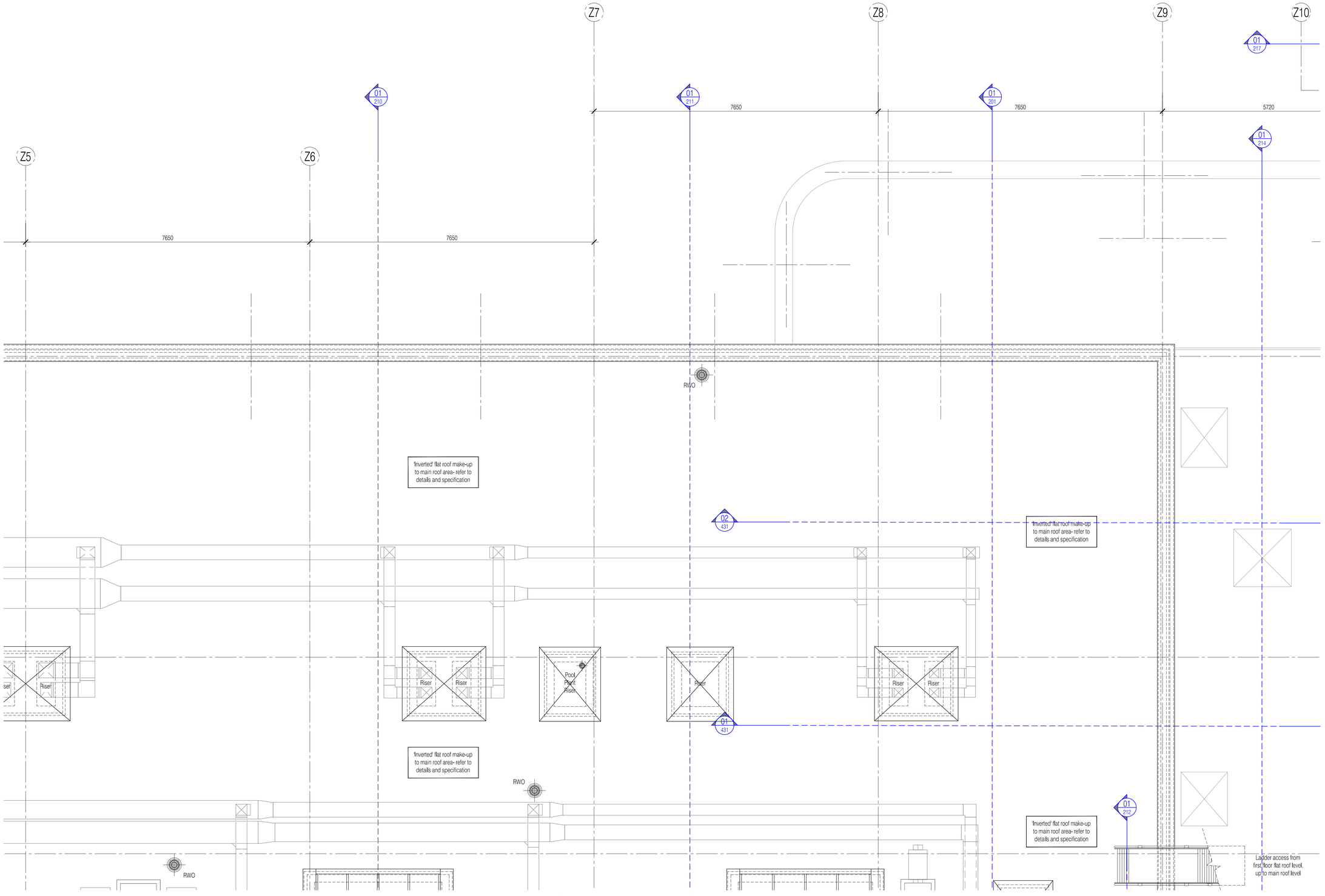
Drawing Title

General Arrangement Plan
Sheet 1 of 7
Roof Plan
Block Z

Drawn by:	Scale:	Date:
RKC	1:50@A1	05.01.10
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: I:\2009\222586-WOODSIDE\BLOCK Z\ARCH\100_199_LOCATION PLANS AND GA\222586-AZ-114.DWG - REV:07-14/04/2010@09:14 — 14.04.23:15:46:15

Drawing No. 222586-AZ-114 | Rev. 07



For continuation, please refer to dwg: 222586-AZ-114

For continuation, please refer to dwg: 222586-AZ-116

For continuation, please refer to dwg: 222586-AZ-118

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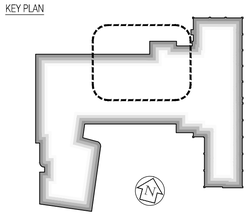
KEY PLAN



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10. For 'Partition Strategy', refer to FCG dwg's 'AZ-180/1/2'
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12. — — — — Denotes major steps in floor slab construction
13. Mansafe / Fall arrest system to be later designed and installed by the Main Contractor - this works, and the previously designed guard-railing has been taken out of the current scope of works.

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
07	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo
06	28.07.10	JAS	CJ	Detail added generally. Construction Issue.
05	08.06.10	JAS	CJ	Nudura ICF external wall system incorporated
04	17.05.10	JAS	CJ	Service hole positions rev'd as M+E co-ord'
03	06.05.10	JAS	CJ	General co-ordination updates + inverted roof
02	16.02.10	JAS	CJ	Roof-lights reduced in size to facilitate M+E
01	11.02.10	JAS	CJ	General amendments / NOV's / Co-ordination

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Client

APOLLO EDUCATION

Project Title

Woodside
Inclusive Learning Campus

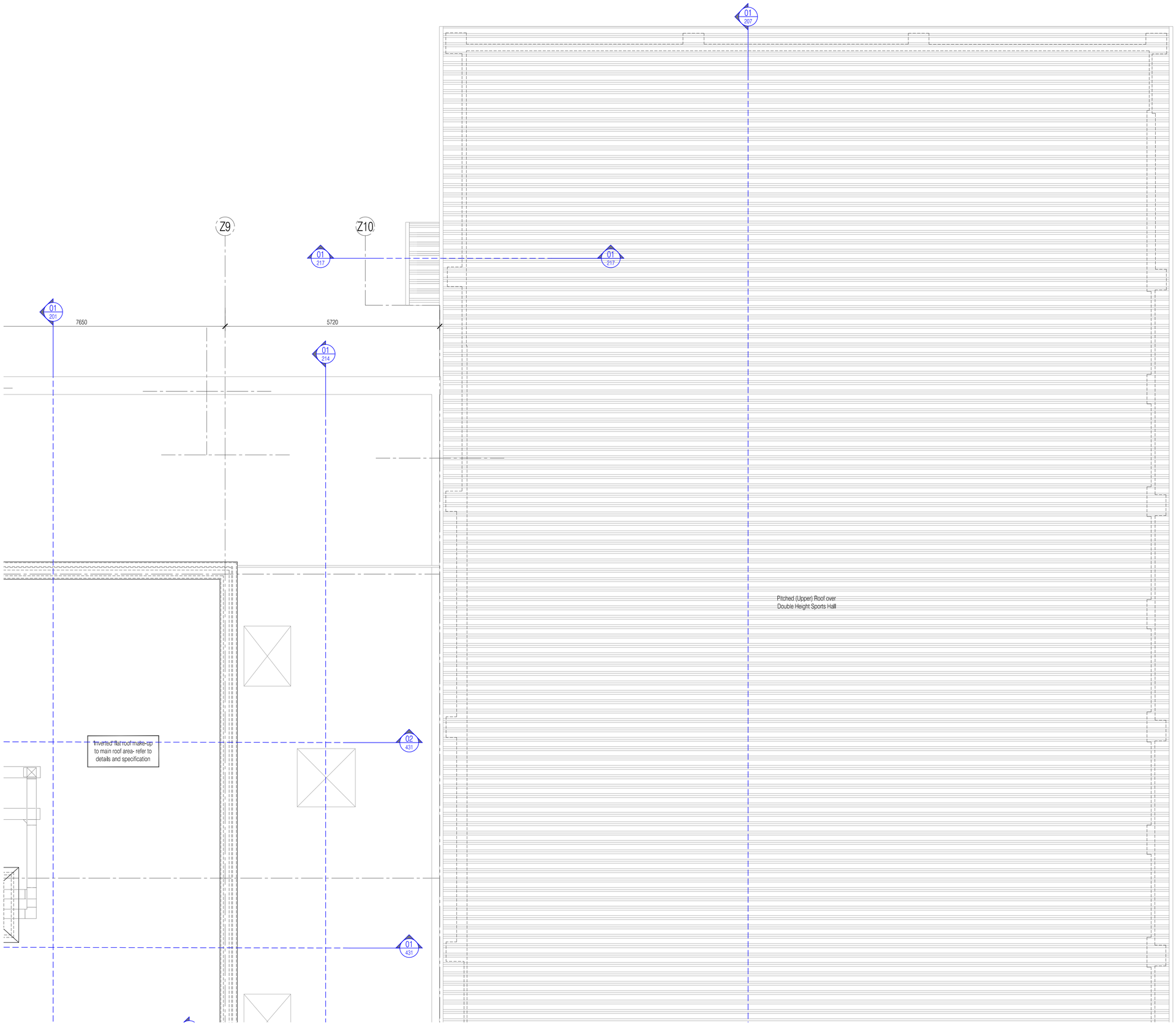
Drawing Title

General Arrangement Plan
Sheet 2 of 7
Roof Plan
Block Z

Drawn by:	Scale:	Date:
RKC	1:50@A1	05.01.10
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: G:\2000\2222586-WOODSIDE\BLOCK Z\ARCH\100_199_LOCATION PLANS AND GA\222586-AZ-115.DWG - REV-07-14/04/2010 14:04:23:15:46:22

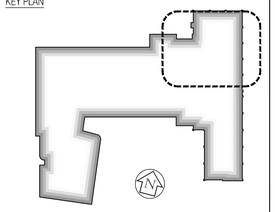
Drawing No. 222586-AZ-115 | Rev. 07



For continuation, please refer to dwg: 222586-AZ-119

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

KEY PLAN



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ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
06	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo
05	28.07.10	JAS	CJ	Detail added generally. Construction Issue.
04	08.06.10	JAS	CJ	Nudura ICF external wall system incorporated
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02	06.05.10	JAS	CJ	General co-ordination updates + inverted roof
01	11.02.10	JAS	CJ	General amendments / NOV's / Co-ordination

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Client

APOLLO EDUCATION

Project Title

Woodside
Inclusive Learning Campus

Drawing Title

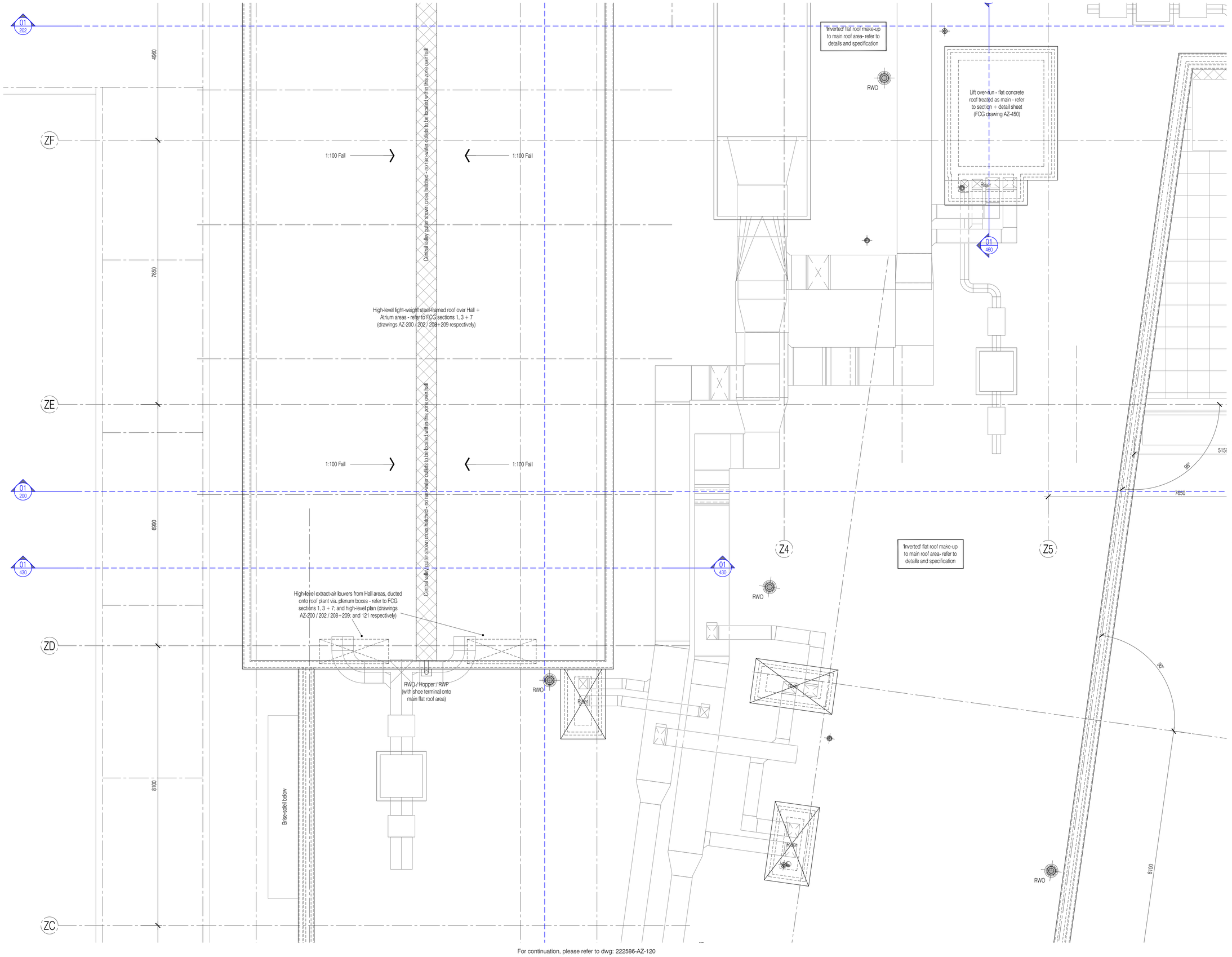
General Arrangement Plan
Sheet 3 of 7
Roof Plan
Block Z

Drawn by:	Scale:	Date:
RKC	1:50@A1	05.01.10
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.. © 2008/09 222586-WOODSIDE/BLOCK Z/ARCH/100_199_LOCATION PLANS ARC/ GA 222586-AZ-116.DWG - REV-06-14/04/2010 14:04:23:15:46:29

Drawing No. 222586-AZ-116 | Rev. 06

For continuation, please refer to dwg: 222586-AZ-114

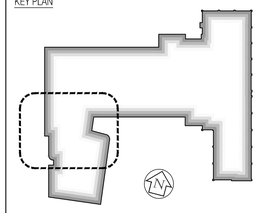


For continuation, please refer to dwg: 222586-AZ-120

For continuation, please refer to dwg: 222586-AZ-118

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

KEY PLAN



General Notes

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7. For 'Fire Strategy', refer to FCG dwg's 'AZ-160/1'.
8. For 'Acoustic Strategy', refer to FCG dwg's 'AZ-165/6'.
9. For 'Builder's Work + Drainage', refer to FCG dwg's 'AZ-170/1/2.
10. For 'Partition Strategy', refer to FCG dwg's 'AZ-180/1/2'
11. Some insulation omitted for clarity. Refer to FCG detailed drawings - 'AZ-400' series, generally.
12. — — — — Denotes major steps in floor slab construction
13. Mansafe / Fall arrest system to be later designed and installed by the Main Contractor - this works, and the previously designed guard-railing has been taken out of the current scope of works.

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
05	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo
04	28.07.10	JAS	CJ	Detail added generally. Construction Issue.
03	08.06.10	JAS	CJ	Nudura ICF external wall system incorporated
02	06.05.10	JAS	CJ	General co-ordination updates + inverted roof
01	11.02.10	JAS	CJ	General amendments / NOV's / Co-ordination

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Client

APOLLO EDUCATION

Project Title

Woodside
Inclusive Learning Campus

Drawing Title

General Arrangement Plan
Sheet 4 of 7
Roof Plan
Block Z

Drawn by:	Scale:	Date:
RKC	1:50@A1	05.01.10
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: G:\200000-225999\AHOODSIDE\BLOCK Z\ARCH\100_199_LOCATION PLANS AND GAS 222586-AZ-117.DWG - REV:05-14/04/2010@08:46:35

Drawing No.	Rev.
222586-AZ-117	05

For continuation, please refer to dwg: 222586-AZ-115

For continuation, please refer to dwg: 222586-AZ-117

For continuation, please refer to dwg: 222586-AZ-119

'Inverted' flat roof make-up to main roof area- refer to details and specification

'Inverted' flat roof make-up to main roof area- refer to details and specification

RWO

RWO

RWO

RWO

RWO

Lightwell - refer to FCG section 8 (drawing AZ-210) + details + spec'

Lightwell - refer to FCG section 8 (drawing AZ-210) + details + spec'

Floor

Floor

Floor

Ladder access from first floor flat roof level, up to main roof level

New valley gutter shown cross hatched - at junction with metal canopy roof and main building facade

Roof turret in this location, lapped onto main parapet - refer to sections + details

Secret gutter to head of roof-light, fixed off parapet structure - refer to sections for further details

Roof turret in this location, lapped onto main parapet - refer to sections + details

Secret gutter to head of roof-light, fixed off parapet structure - refer to sections for further details

Roof turret in this location, lapped onto main parapet - refer to sections + details

1:100 Fall

1:100 Fall

Canopy Roof to First Floor Terrace

(Paving slab finish to first floor roof terrace below)

01 431

01 212

01 204

01 200

01 210

01 211

01 201

01 212

01 213

01 205

5159

7650

7650

7650

7650

5720

90°

90°

Z5

Z6

Z7

Z8

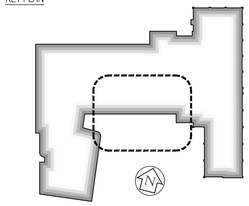
Z9

Z10

ZD

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

KEY PLAN



General Notes

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2. All general 'Contractor Design' elements are shown indicative on these drawings; they shall be as designed by the Specialist Sub-contractor, and their designs, details and specifications shall be to the prior approval of the 'Apollo Construction'. Specific reference should be made to the 'Nudura' 'Design Secification Manual', for the external envelope ICF wall system.
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6. The hoist layouts have been included for reference only - All to be in strict accordance with 'Arjo' drawings; and to the prior approval of both the Structural Engineer and the Acoustic Consultant, regarding slab loadings and transmission of sound; respectively.
7. For 'Fire Strategy', refer to FCG dwg's 'AZ-160/1'.
8. For 'Acoustic Strategy', refer to FCG dwg's 'AZ-165/6'.
9. For 'Builder's Work + Drainage', refer to FCG dwg's 'AZ-170/1/2.
10. For 'Partition Strategy', refer to FCG dwg's 'AZ-180/1/2'
11. Some insulation omitted for clarity. Refer to FCG detailed drawings - 'AZ-400' series, generally.
12. — — — — Denotes major steps in floor slab construction
13. Mansafe / Fall arrest system to be later designed and installed by the Main Contractor - this works, and the previously designed guard-railing has been taken out of the current scope of works.

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
06	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo
05	28.07.10	JAS	CJ	Detail added generally. Construction Issue.
04	08.06.10	JAS	CJ	Nudura ICF external wall system incorporated
03	17.05.10	JAS	CJ	Service hole/roof ladder revd as M+E co-ord
02	16.02.10	JAS	CJ	Roof-lights reduced in size to facilitate M+E
01	11.02.10	JAS	CJ	General amendments / NOV's / Co-ordination

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Client

APOLLO EDUCATION

Project Title

Woodside
Inclusive Learning Campus

Drawing Title

General Arrangement Plan
Sheet 5 of 7
Roof Plan
Block Z

Drawn by:	Scale:	Date:
RKC	1:50@A1	05.01.10
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

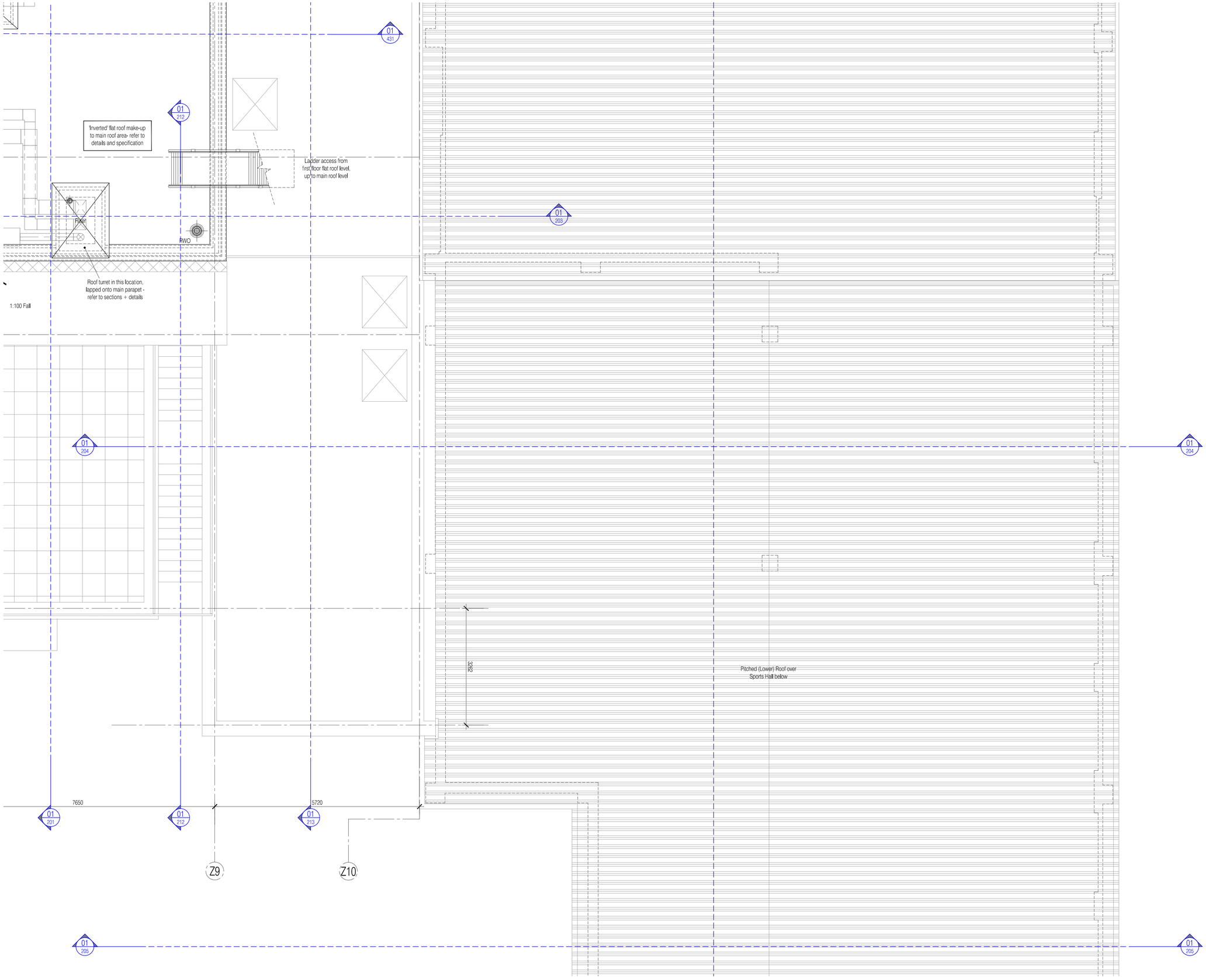
File Ref.: G:\2008\222586-WOODSIDE\BLOCK Z\ARCH\100_199_LOCATION PLANS AND GA\222586-AZ-118.DWG - REV-06-14/04/2554641 14.04.23:15:46:41

Drawing No. 222586-AZ-118

Rev. 06

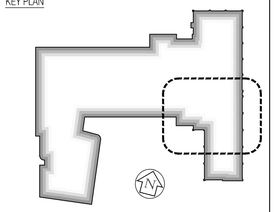
For continuation, please refer to dwg: 222586-AZ-116

For continuation, please refer to dwg: 222586-AZ-118



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

KEY PLAN



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11. Some insulation omitted for clarity. Refer to FCG detailed drawings - 'AZ-400' series, generally.
12. — — — — Denotes major steps in floor slab construction
13. Mansafe / Fall arrest system to be later designed and installed by the Main Contractor - this works, and the previously designed guard-railing has been taken out of the current scope of works.

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
07	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo
06	28.07.10	JAS	CJ	Detail added generally. Construction Issue.
05	08.06.10	JAS	CJ	Nudura ICF external wall system incorporated
04	17.05.10	JAS	CJ	Service hole/roof ladder rev'd as M+E co-ord'
03	06.05.10	JAS	CJ	General co-ordination updates + inverted roof
02	16.02.10	JAS	CJ	Ramped area extension incorporated
01	11.02.10	JAS	CJ	General amendments / NOV's / Co-ordination

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Client

APOLLO EDUCATION

Project Title

Woodside
Inclusive Learning Campus

Drawing Title

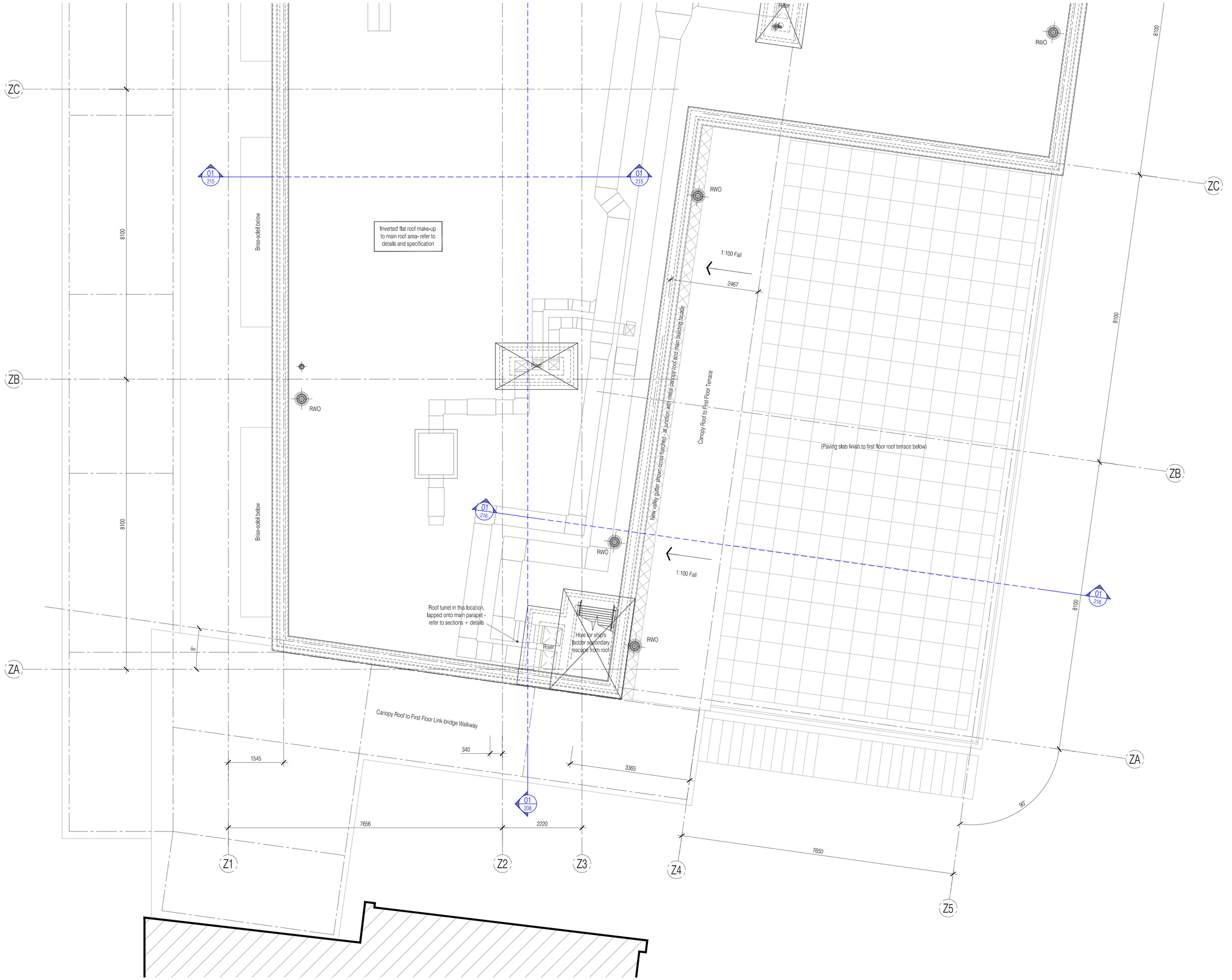
General Arrangement Plan
Sheet 6 of 7
Roof Plan
Block Z

Drawn by:	Scale:	Date:
RKC	1:50@A1	05.01.10
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: O:\2009\222586-WOODSIDE\BLOCK Z\ARCH\100_199_LOCATION PLANS AND GA\ 222586-AZ-119.DWG - REV:07-14/02/2010@48 14.04.23:15:46:49

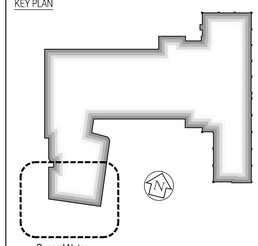
Drawing No. 222586-AZ-119 | Rev. 07

For continuation, please refer to dwg: 222586-AZ-117



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

KEY PLAN



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ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
05	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo
04	28.07.10	JAS	CJ	Detail added generally. Construction Issue.
03	08.06.10	JAS	CJ	Nudura ICF external wall system incorporated
02	06.05.10	JAS	CJ	General co-ordination updates + inverted roof
01	11.02.10	JAS	CJ	General amendments / NOV's / Co-ordination

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Client

APOLLO EDUCATION

Project Title

Woodside
Inclusive Learning Campus

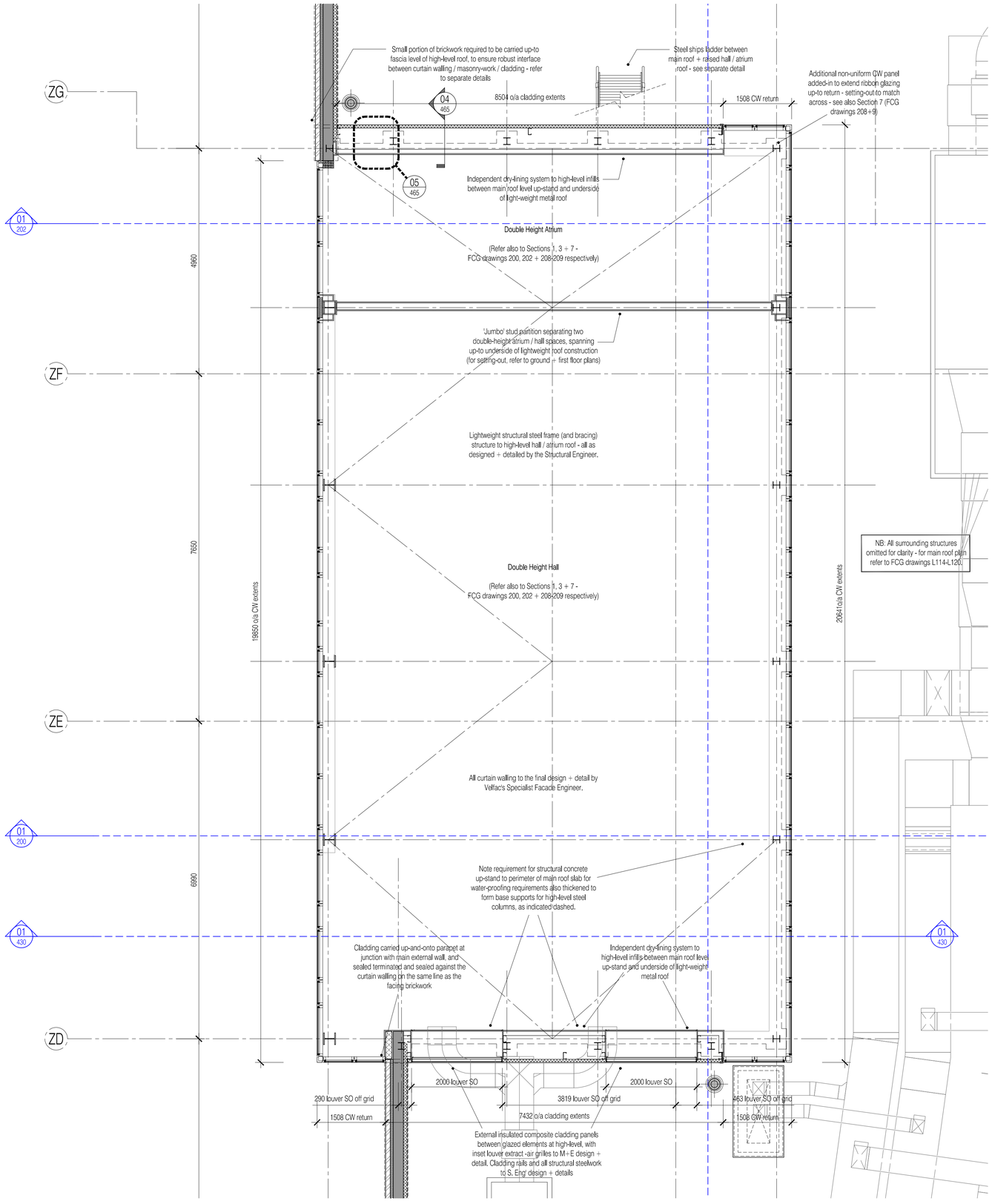
Drawing Title

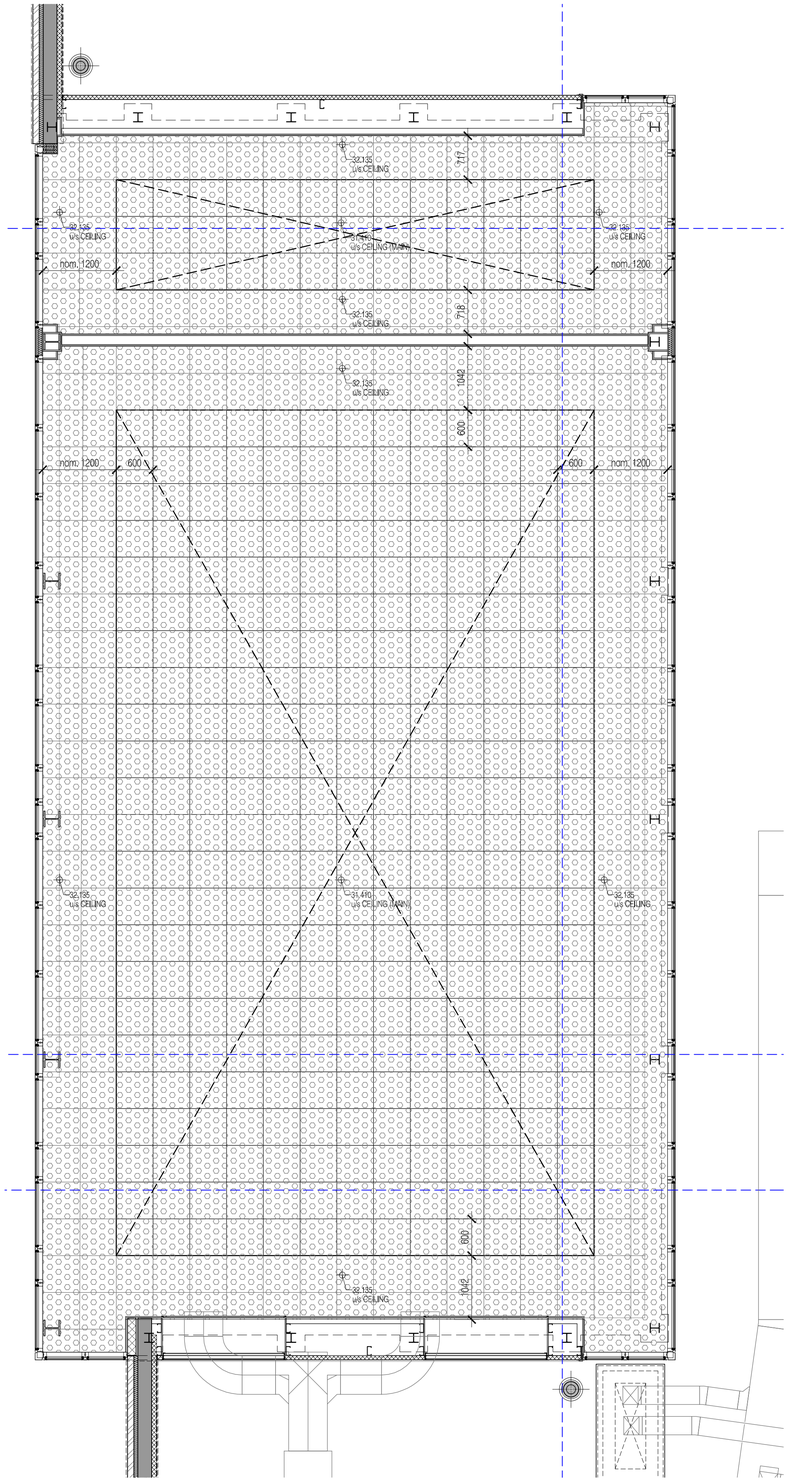
General Arrangement Plan
Sheet 7 of 7
Roof Plan
Block Z

Drawn by:	Scale:	Date:
RKC	1:50@A1	05.01.10
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: D:\200000\222586-WOODSIDE\BLOCK Z\ARCH\100_199_LOCATION PLANS AND GAs\222586-AZ-120.DWG - REVIS-14/04/2010/4/54 14.04.23.15.46.55

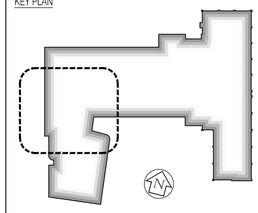
Drawing No.	Rev.
222586-AZ-120	05





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

KEY PLAN



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9. For 'Builder's Work + Drainage', refer to FCG dwg's 'AZ-170/1/2.
10. For 'Partition Strategy', refer to FCG dwg's 'AZ-180/1/2'
11. Some insulation omitted for clarity. Refer to FCG detailed drawings - 'AZ-400' series, generally.
12. — — — — Denotes major steps in floor slab construction
13. Mansafe / Fall arrest system to be later designed and installed by the Main Contractor - this works, and the previously designed guard-railing has been taken out of the current scope of works.

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
06	19.11.10	RKC	CJ	Refs added as part of partition package
05	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo
04	28.07.10	JAS	CJ	Detail added generally. Construction Issue.
03	05.05.10	JAS	CJ	Structural co-ordination + section lines added
02	28.04.10	JAS	CJ	High-level reflected ceiling plan added.
01	22.04.10	JAS	CJ	Plan developed generally in line with sections

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Client

APOLLO EDUCATION

Project Title

Woodside
Inclusive Learning Campus

Drawing Title

General Arrangement + Reflected Ceiling Plan
Sheet 1 of 1
Level 2
Block Z

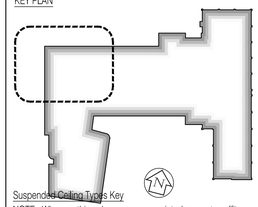
Drawn by:	Scale:	Date:
RKC	1:50@A1	05.01.10
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: G:\200000\222586-WOODSIDE\BLOCK Z\ARCH\100_199_LOCATION PLANS AND QA\222586-AZ-121.DWG - REV-06-14/04/2010 14:04:23:15:47:05

Drawing No.	Rev.
222586-AZ-121	06

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

KEY PLAN



Suspended Ceiling Types Key

NOTE: Where nothing shown assume painted concrete soffit as 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
- Type F — Pressed metal trim to under-side of suspended external walls H72/480
- Type G — Insulated soffit-liner to external under-crofts K10/246

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
03	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo
02	17.03.10	JAS	CJ	Corridors, General + NOV amendments.
01	17.02.10	RKC	JAS	General update as GAs/NOVs. Levels added

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Client: APOLLO EDUCATION

Project Title: Woodside Inclusive Learning Campus

Drawing Title: Reflected Ceiling Plan Sheet 1 of 7 Ground Floor Block Z

Drawn by:	Scale:	Date:
RKC	1:50@A1	05.01.10
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

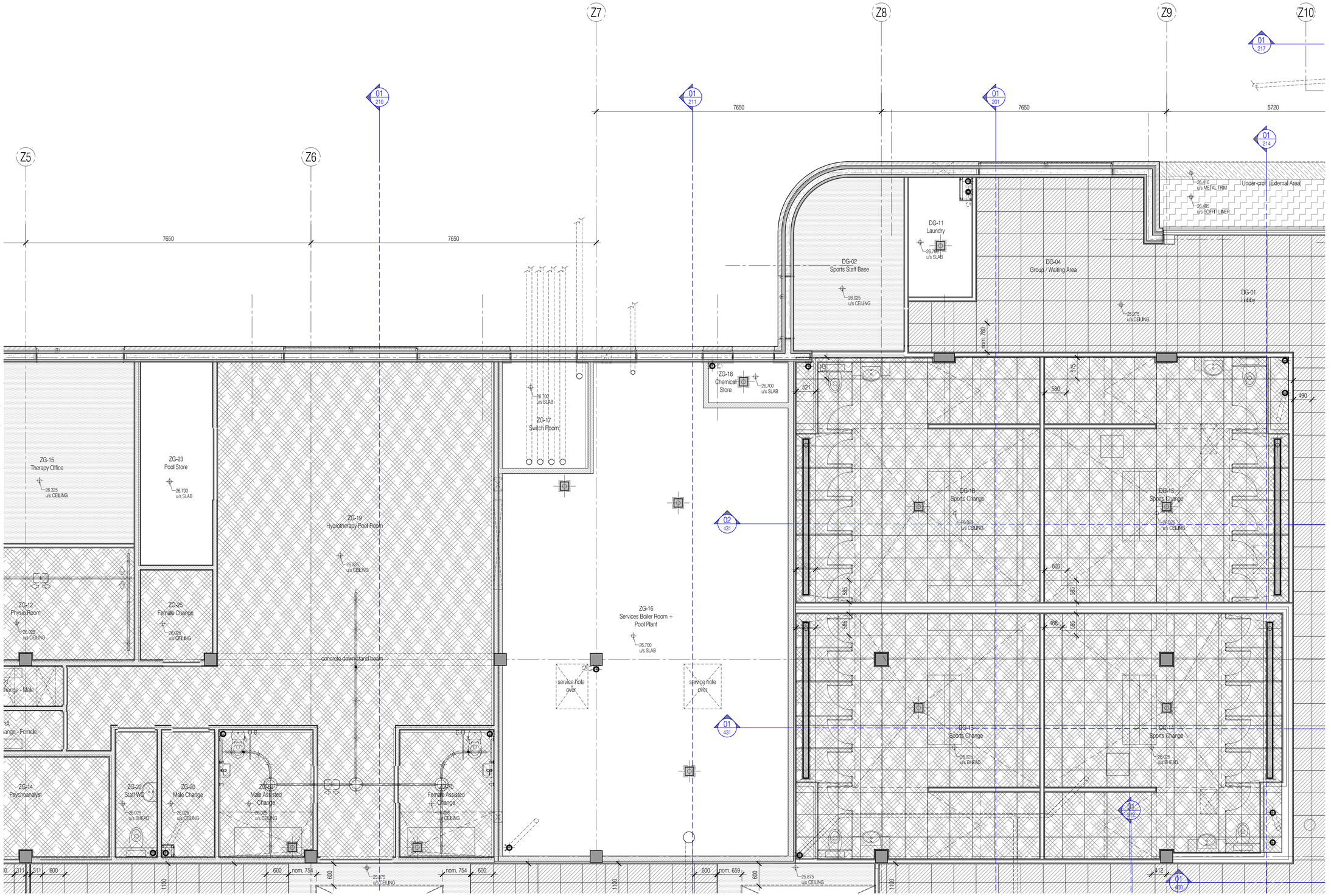
File Ref.: D:\2009\222586-WOODSIDE\BLOCK Z\ARCH\100_199_LOCATION PLANS AND GA\222586-AZ-125.DWG - REV-03-14-04-23-15-47-26

Drawing No.	Rev.
222586-AZ-125	03

For continuation, please refer to dwg: 222586-AZ-126

For continuation, please refer to dwg: 222586-AZ-128

For continuation, please refer to dwg: 222586-AZ-125

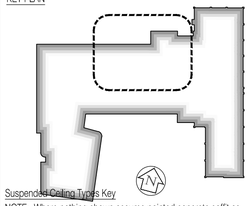


For continuation, please refer to dwg: 222586-AZ-129

For continuation, please refer to dwg: 222586-AZ-127

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

KEY PLAN



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- Type D — Plasterboard finish K10/225
- Type E — Perforated Plasterboard finish K10/225A
- Type F — Pressed metal trim to under-side of suspended external walls H72/480
- Type G — Insulated soffit-liner to external under-crofts K10/246

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
03	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo
02	17.03.10	JAS	CJ	Corridors, General + NOV amendments.
01	17.02.10	RKC	JAS	General update as GAs/NOVs. Levels added

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Client: APOLLO EDUCATION

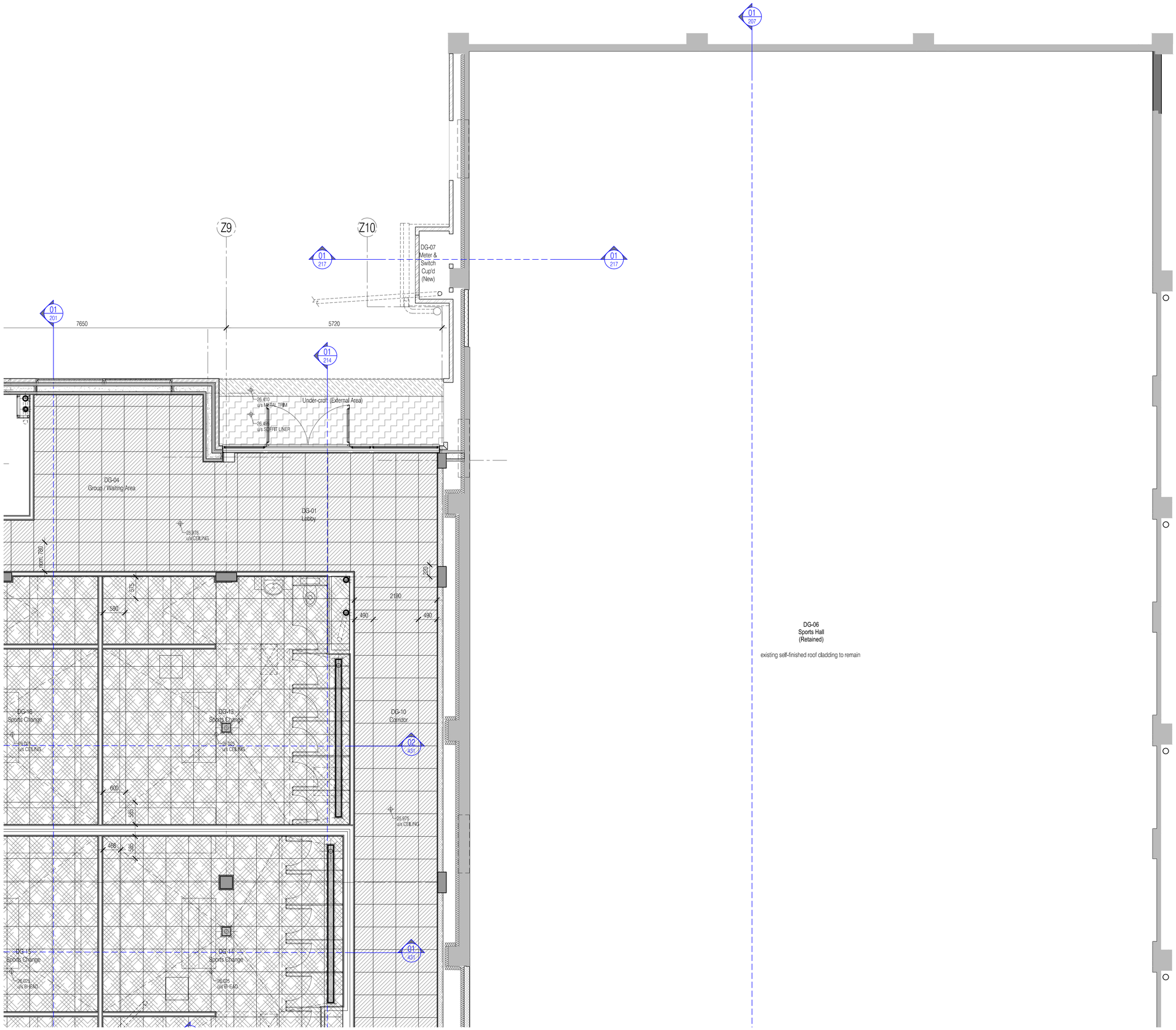
Project Title: Woodside Inclusive Learning Campus

Drawing Title: Reflected Ceiling Plan Sheet 2 of 7 Ground Floor Block Z

Drawn by:	Scale:	Date:
RKC	1:50@A1	05.01.10
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

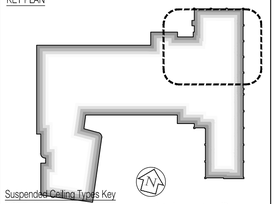
File Ref.: © 2009/02 222586-WOODSIDE/BLOCK Z/APO1100_186_LOCATION PLANS AND GAs 222586-AZ-CEILING - REV-03-14:04:09 14:04:23 15:47:45

Drawing No. 222586-AZ-126 | Rev. 03



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

KEY PLAN



Suspended Ceiling Types Key

NOTE: Where nothing shown assume painted concrete soffit as 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

Type F
Pressed metal trim to under-side of suspended external walls
H72/480

Type G
Insulated soffit-liner to external under-crofts
K10/246

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
03	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo
02	17.03.10	JAS	CJ	Corridors, General + NOV amendments.
01	17.02.10	RKC	JAS	General update as GAs/NOVs. Levels added

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Client

APOLLO EDUCATION

Project Title

Woodside
Inclusive Learning Campus

Drawing Title

Reflected Ceiling Plan
Sheet 3 of 7
Ground Floor
Block Z

Drawn by:	Scale:	Date:
RKC	1:50@A1	05.01.10
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: D:\2006\222586-WOODSIDE\BLOCK Z\ARCH\100_199_LOCATION PLANS AND GA\222586-AZ-127.DWG - REVIS-14/4/2010 14:04:23:15:48:01

Drawing No.	Rev.
222586-AZ-127	03

For continuation, please refer to dwg: 222586-AZ-125

ZG-02
Lobby
(Double Height Atrium Space)

ZG-01
Hall
(Double Height Atrium Space)

ZG-76
Main Stair

ZG-50
Hall Store

ZG-71
Corridor

ZG-49
Elevator Lobby
25.975
u/s CEILING

ZG-47
Senior Staff Office
26.025
u/s CEILING

ZG-33
Elevator

ZG-34
Class Store
(Not enclosed)
25.925
u/s BULKHEAD

service hole over
ZG-72
Store
26.025
u/s CEILING

ZG-74
Staff WC
26.025
u/s CEILING

ZG-73
Disabled WC
26.025
u/s CEILING

ZG-79 - Store
26.025
u/s CEILING

ZG-48
Extended School
Meeting Room
26.025
u/s CEILING

ZG-32
Staff & Visiting
Professional Meeting
& Training Room
26.025
u/s CEILING

ZG-45
PMLD Classbase
26.700
u/s SLAB
26.325
u/s RAFT

ZG-66
ICT Cyberzone +
Sensory Chill-out Zone
(incl Extended Hall Area)
26.325
u/s CEILING

ZG-68
Store
26.625
u/s CEILING

ZG-51
Dark Sensory Room
26.025
u/s CEILING

ZG-52
Soft Play Room
26.025
u/s CEILING

ZG-53
Class Store
(Not enclosed)

Under-croft
(External Area)
26.405
u/s SOFFIT LINER
26.460
u/s BULKHEAD
26.410
u/s METAL TRIM

ZF
ZE
ZD
ZC
Z4
Z5

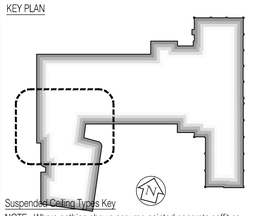
01 202
01 200
01 430
01 460
01 480

4960
7650
6990
8100
2655
1200
600
6000
1334
*911
*1500
1895
2430
1400
1800
484
512
361
389
515
90

For continuation, please refer to dwg: 222586-AZ-131

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

KEY PLAN



Suspended Ceiling Types Key

NOTE: Where nothing shown assume painted concrete soffit as 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
- Type F — Pressed metal trim to under-side of suspended external walls H72/480
- Type G — Insulated soffit-liner to external under-crofts K10/246

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
03	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo
02	17.03.10	JAS	CJ	Corridors, General + NOV amendments.
01	17.02.10	RKC	JAS	General update as GAs/NOVs. Levels added

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Client: APOLLO EDUCATION

Project Title: Woodside Inclusive Learning Campus

Drawing Title: Reflected Ceiling Plan Sheet 4 of 7 Ground Floor Block Z

Drawn by:	Scale:	Date:
RKC	1:50@A1	05.01.10
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: D:\2009\222586-WOODSIDE\BLOCK Z\ARCH\100_198_LOCATION PLANS AND GA\222586-AZ-128.DWG - REVIS-14/4/2014/04 14:04:23:15:48:21

Drawing No. 222586-AZ-128 | Rev. 03

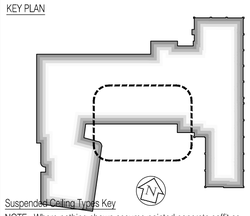
For continuation, please refer to dwg: 222586-AZ-126

For continuation, please refer to dwg: 222586-AZ-128

For continuation, please refer to dwg: 222586-AZ-130

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

KEY PLAN



Suspended Ceiling Types Key

NOTE: Where nothing shown assume painted concrete soffit as 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

Type F
Pressed metal trim to under-side of suspended external walls
H72/480

Type G
Insulated soffit-liner to external under-crofts
K10/246

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
03	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo
02	12.03.10	JAS	CJ	Full ceilings to corridors. General as clouded.
01	17.02.10	RKC	JAS	General update as GAs/NOVs. Levels added

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Client: APOLLO EDUCATION

Project Title
Woodside
Inclusive Learning Campus

Drawing Title
Reflected Ceiling Plan
Sheet 5 of 7
Ground Floor
Block Z

Drawn by:	Scale:	Date:
RKC	1:50@A1	05.01.10
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: I:\2009\222586-WOODSIDE\BLOCK Z\ARCH\100_199_LOCATION PLANS AND GA\222586-AZ-129.DWG - REV:03-14/04/2010@08:48:42

Drawing No.	Rev.
222586-AZ-129	03

For continuation, please refer to dwg: 222586-AZ-127

For continuation, please refer to dwg: 222586-AZ-129

DG-15
Sports Change
26.025
u/s BEAM

DG-14
Sports Change
26.025
u/s BEAM

service hole over

25.975
u/s CEILING

ZG-77
Female WC
26.025
u/s CEILING

ZG-78
Male WC
26.025
u/s CEILING

ZG-39
Laundry Store
25.975
u/s CEILING

26.700
u/s SLAB

ZG-40
ClassStore

ZG-41
GLD Classbase
26.325
u/s CEILING

26.700
u/s SLAB

DG-12
Ramped Area
Lobby

26.700
u/s SLAB

DG-09
Store (New)
25.610
u/s CEILING

DG-03
Activity Studio (New)
25.010
u/s CEILING

DG-08
Fitness Gym (New)
25.010
u/s CEILING

DG-05
Running Track
(Retained)

step in roof construction over, indicated solid

existing self-finished roof cladding to remain

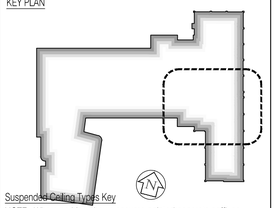
427 427 427 427 418 418 345 345 345 345 345 345 412 2130 490 490 2252 7650 5720

01 431 · 01 415 · 01 400 · 01 400 · 01 203 · 01 204 · 01 204 · 01 201 · 01 212 · 01 213 · 01 205 · 01 205

Z9 Z10

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

KEY PLAN



Suspended Ceiling Types Key

NOTE: Where nothing shown assume painted concrete soffit as 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
- Type F — Pressed metal trim to under-side of suspended external walls H72/480
- Type G — Insulated soffit-liner to external under-crofts K10/246

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
03	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo
02	17.03.10	JAS	CJ	Corridors, General + NOV amendments.
01	17.02.10	RKC	JAS	General update as GAs/NOVs. Levels added

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Client: APOLLO EDUCATION

Project Title: Woodside Inclusive Learning Campus

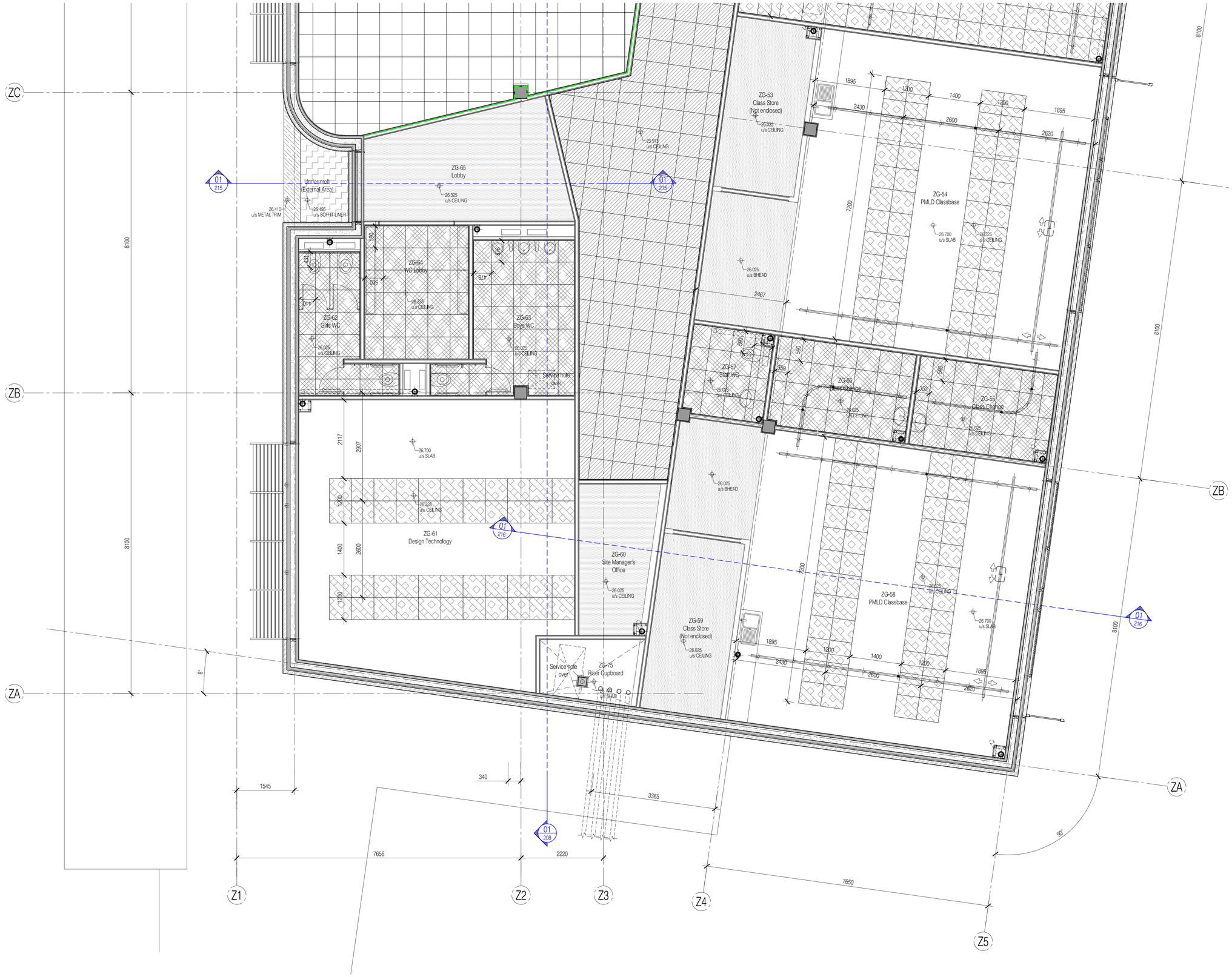
Drawing Title: Reflected Ceiling Plan
Sheet 6 of 7
Ground Floor
Block Z

Drawn by:	Scale:	Date:
RKC	1:50@A1	05.01.10
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: G:\2009\222586-WOODSIDE\BLOCK Z\ARCH\100_199_LOCATION PLANS AND GA\ 222586-AZ-130.DWG - REVIS-14042073459 14.04.03 15:49:00

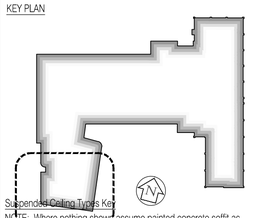
Drawing No. 222586-AZ-130 | Rev. 03

For continuation, please refer to dwg: 222586-AZ-128



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

KEY PLAN



Suspended Ceiling Types Key
NOTE: Where nothing shown assume painted concrete soffit as M60/15UA

- 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
- Type F — Pressed metal trim to under-side of suspended external walls H72/480
- Type G — Insulated soffit-liner to external under-crofts K10/246

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
03	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo
02	17.03.10	JAS	CJ	Corridors, General + NOV amendments.
01	17.02.10	RKC	JAS	General update as GAs/NOVs. Levels added

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Client: APOLLO EDUCATION

Project Title: Woodside
Inclusive Learning Campus

Drawing Title: Reflected Ceiling Plan
Sheet 7 of 7
Ground Floor
Block Z

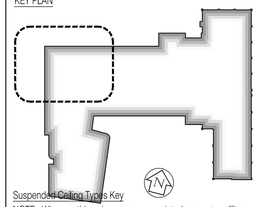
Drawn by:	Scale:	Date:
RKC	1:50@A1	05.01.10
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: G:\200000\222586-WOODSIDE\BLOCK Z\ARCH\3D_1\RE_LOCATION PLANS AND GA\222586-AZ-131.DWG - REV-03-14\04\21\49\03 14.04.23:15:49:21

Drawing No. 222586-AZ-131 | Rev. 03

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

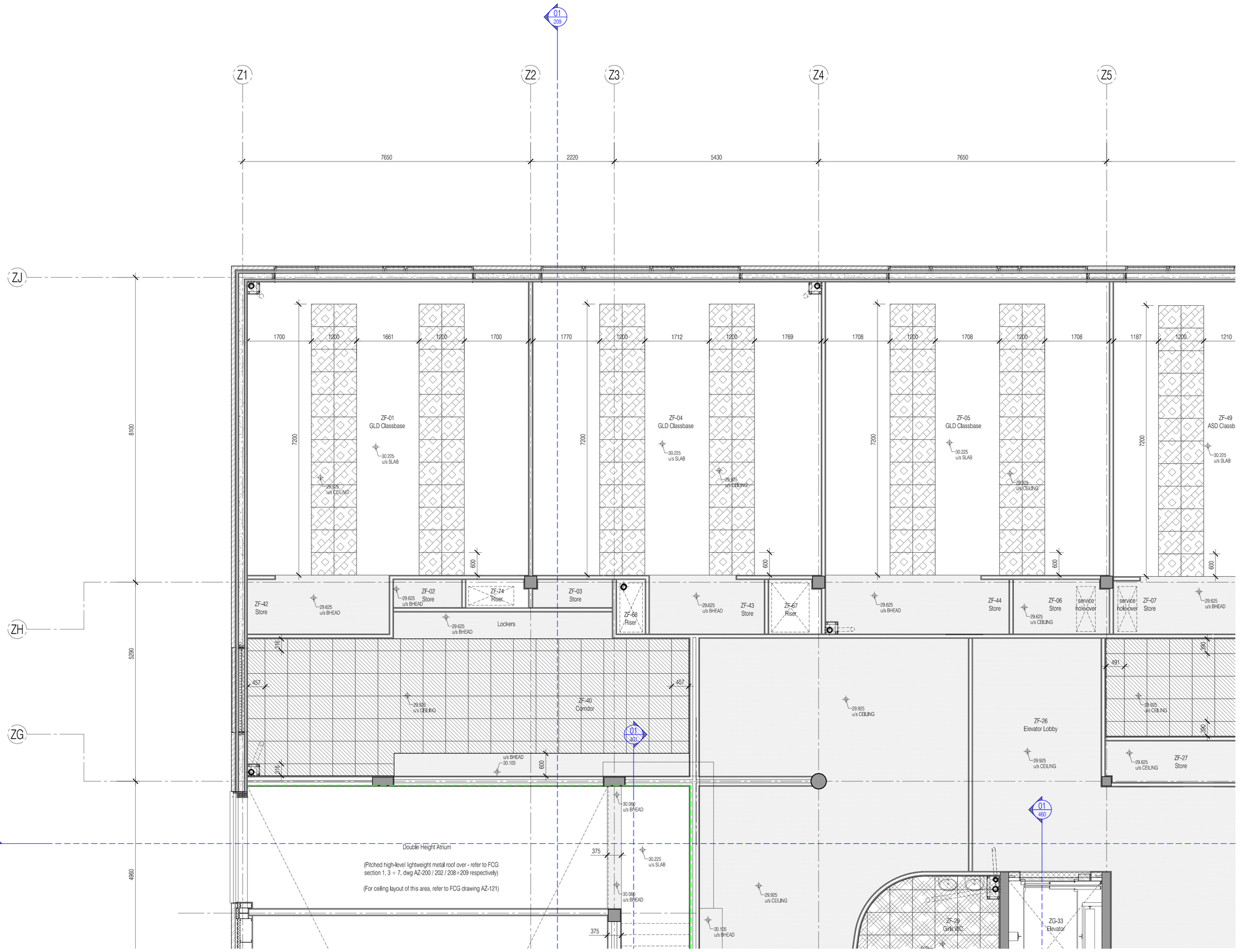
KEY PLAN



Suspended Ceiling Types Key

NOTE: Where nothing shown assume painted concrete soffit as 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
- Type F — Pressed metal trim to under-side of suspended external walls H72/480
- Type G — Insulated soffit-liner to external under-crofts K10/246



For continuation, please refer to dwg: 222586-AZ-135

For continuation, please refer to dwg: 222586-AZ-133

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
03	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo
02	17.03.10	JAS	CJ	Corridors, General + NOV amendments.
01	17.02.10	RKC	JAS	General update as GAs/NOVs. Levels added

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Client: APOLLO EDUCATION

Project Title: Woodside Inclusive Learning Campus

Drawing Title: Reflected Ceiling Plan, Sheet 1 of 7, First Floor, Block Z

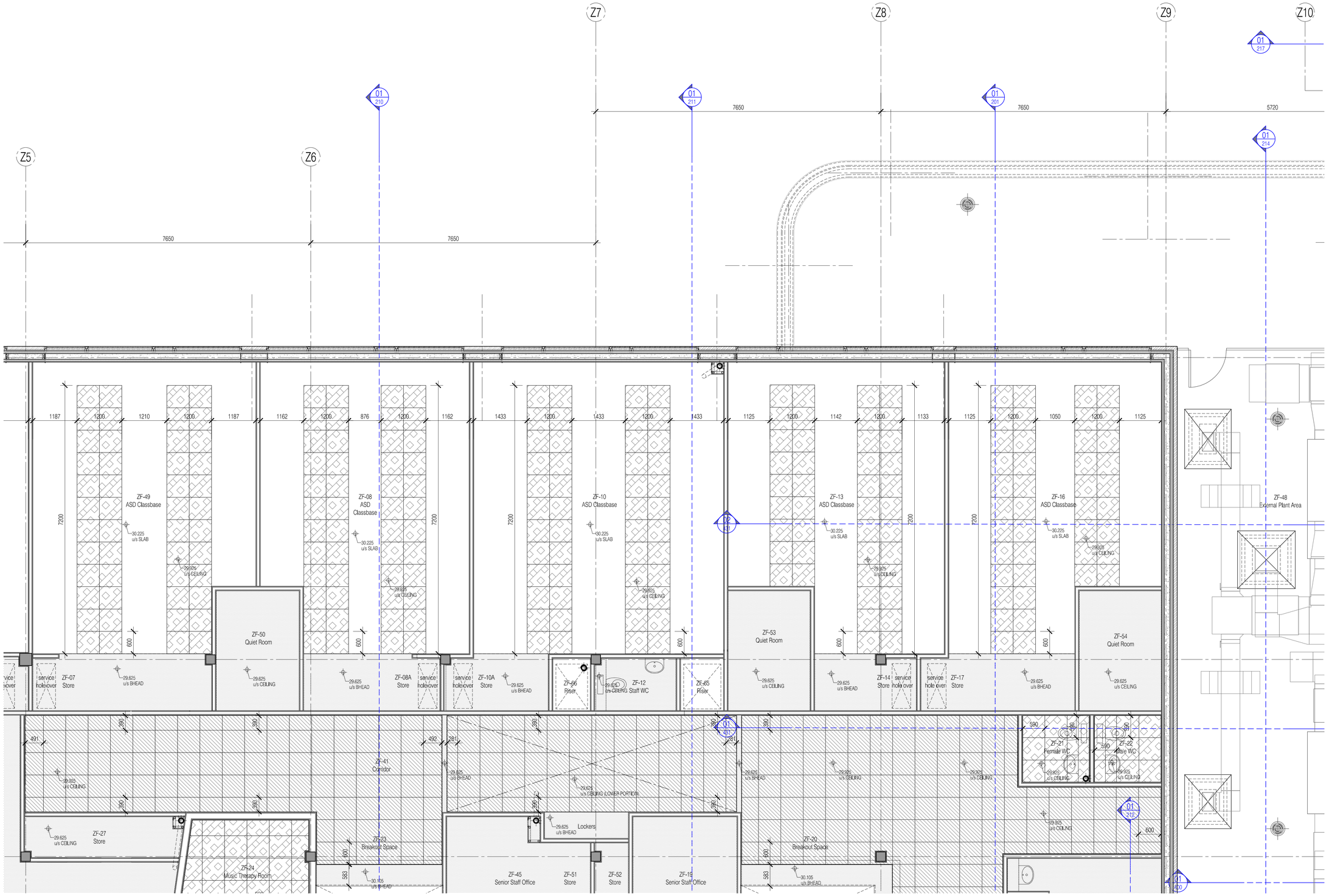
Drawn by:	Scale:	Date:
RKC	1:50@A1	06.01.10
Designed by:	**Checked by:**	**Approved by:**
FCG	CJ	AC

File Ref.: C:\2009\222586-AH\DOSD\BLOCK Z\ARCH\100_19R_LOCATION PLANS AND GA 222586-AZ-132.DWG - REVIZTAD2015-R08 14.04.23 15:49:43

Drawing No. 222586-AZ-132 | Rev. 03

For continuation, please refer to dwg: 222586-AZ-132

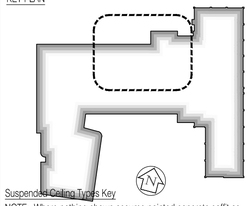
For continuation, please refer to dwg: 222586-AZ-134



For continuation, please refer to dwg: 222586-AZ-136

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

KEY PLAN



Suspended Ceiling Types Key

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

- Type A — Corridors Ecophon Focus A K40/115A
- Type B — WC/Cleaner's Store Ecophon Hygiene Performance A K40/120
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- Type D — Plasterboard finish K10/225
- Type E — Perforated Plasterboard finish K10/225A
- Type F — Pressed metal trim to under-side of suspended external walls H72/480
- Type G — Insulated soffit-liner to external under-crofts K10/246

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
03	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo
02	17.03.10	JAS	CJ	Corridors, General + NOV amendments.
01	17.02.10	RKC	JAS	General update as GAs/NOVs. Levels added

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Client: APOLLO EDUCATION

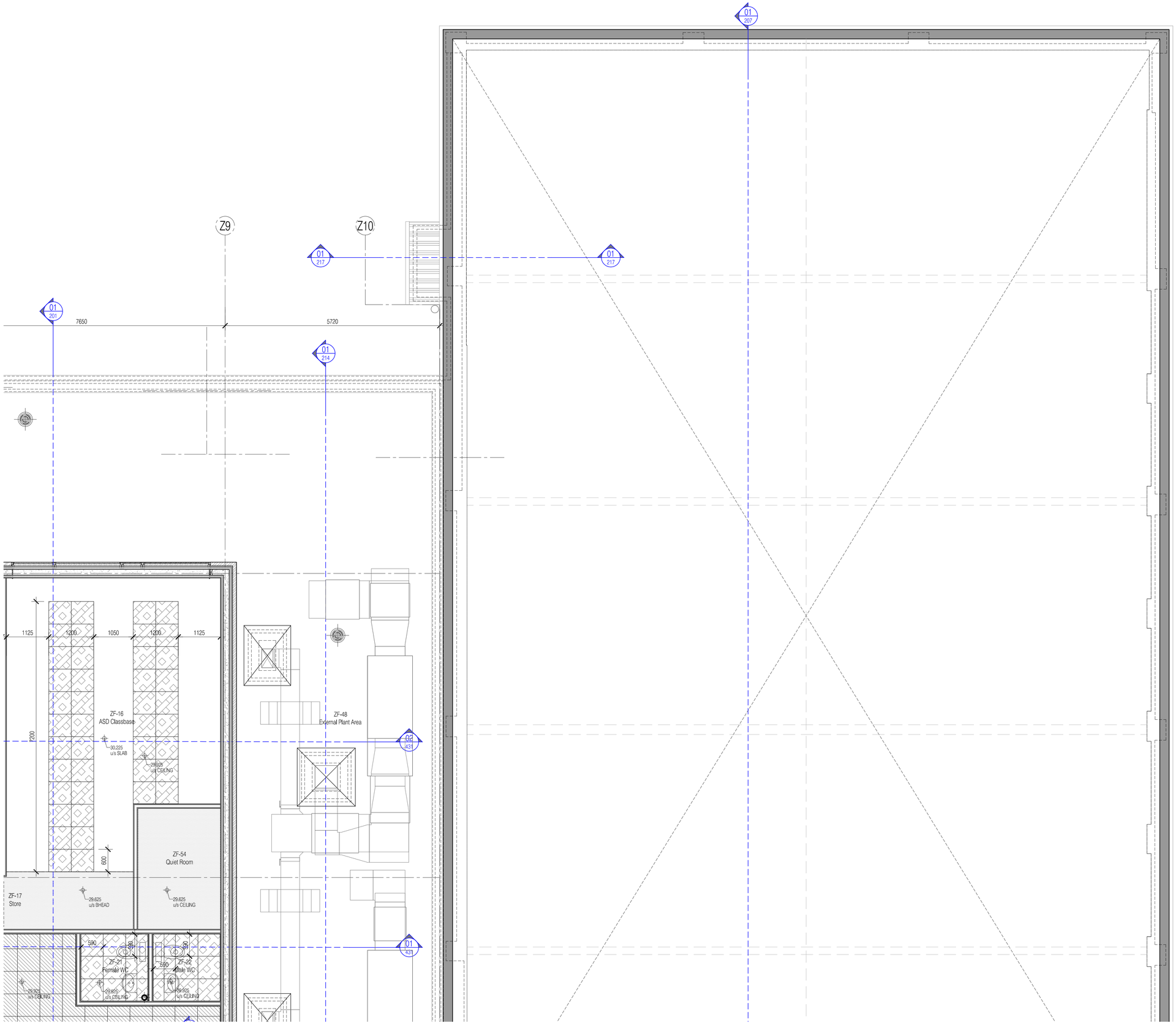
Project Title: Woodside Inclusive Learning Campus

Drawing Title: Reflected Ceiling Plan, Sheet 2 of 7, First Floor, Block Z

Drawn by:	Scale:	Date:
RKC	1:50@A1	06.01.10
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

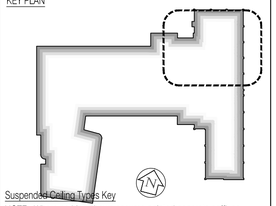
File Ref.: O:\2006\222586-WOODSIDE\BLOCK Z\ARCH\100_199_LOCATION PLANS AND GA\ 222586-AZ-133.DWG - REV-03-14:04:07+BW 14.04.03 15:50:05

Drawing No. 222586-AZ-133 | Rev. 03



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

KEY PLAN



Suspended Ceiling Types Key

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

Type A
Corridors Ecophon Focus A
K40/115A

Type B
WC/Cleaner's Store Ecophon Hygiene Performance A
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Type F
Pressed metal trim to under-side of suspended external walls
H72/480

Type G
Insulated soffit-liner to external under-crofts
K10/246

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
03	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo
02	17.03.10	JAS	CJ	Corridors, General + NOV amendments.
01	17.02.10	RKC	JAS	General update as GAs/NOVs. Levels added

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Client

APOLLO EDUCATION

Project Title

Woodside
Inclusive Learning Campus

Drawing Title

Reflected Ceiling Plan
Sheet 3 of 7
First Floor
Block Z

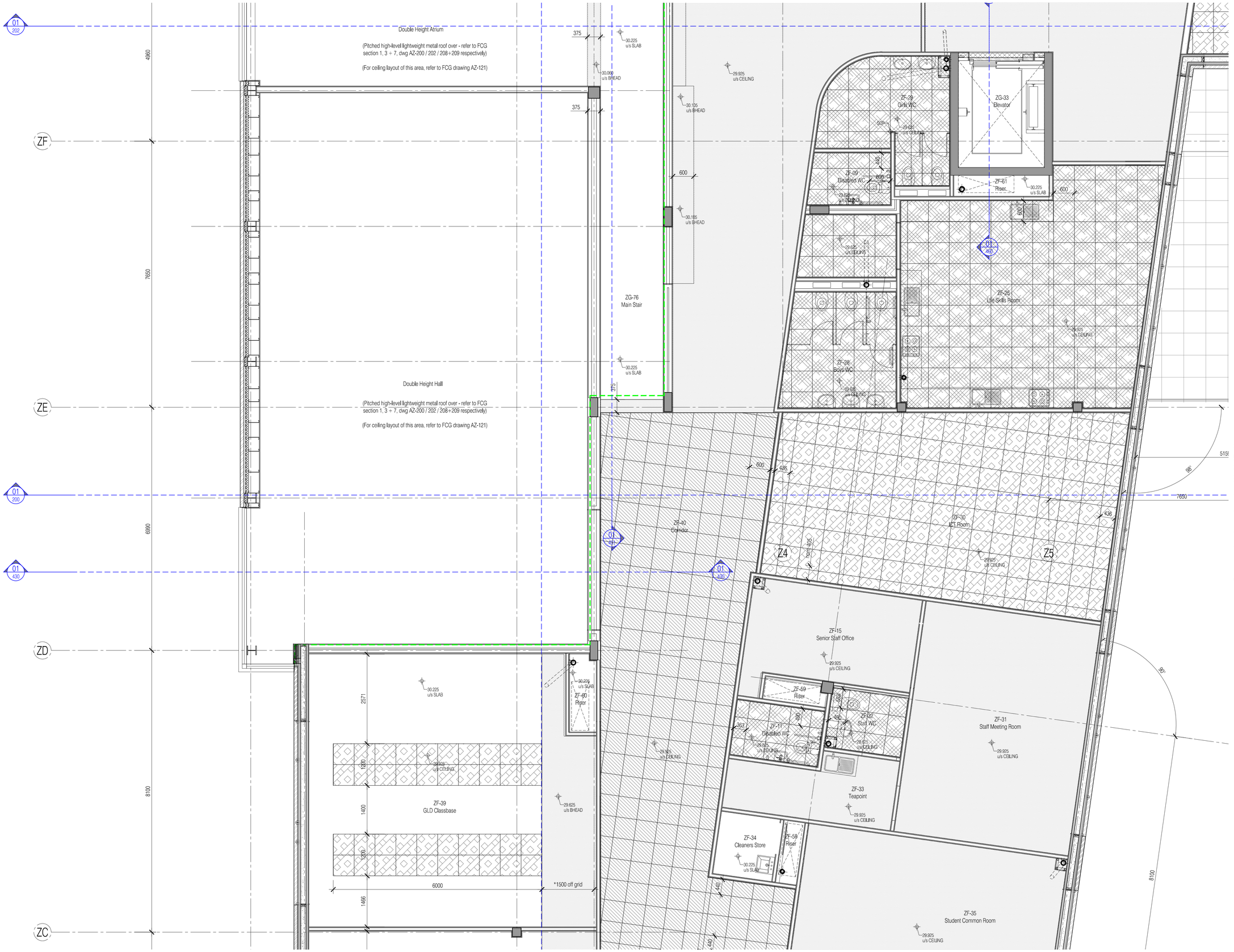
Drawn by:	Scale:	Date:
RKC	1:50@A1	06.01.10
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: O:\2009\222586-WOODSIDE\BLOCK Z\ARCH\100_10_LOCATION PLANS AND GA\ 222586-AZ-134.DWG - REVIZTO 14/04/2010 14 04 23 15 50 23

Drawing No. 222586-AZ-134

Rev. 03

For continuation, please refer to dwg: 222586-AZ-132

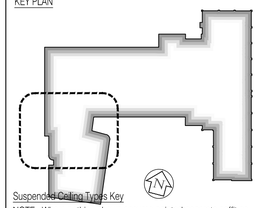


For continuation, please refer to dwg: 222586-AZ-138

For continuation, please refer to dwg: 222586-AZ-136

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

KEY PLAN



Suspended Ceiling Types Key

NOTE: Where nothing shown assume painted concrete soffit as 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
- Type F — Pressed metal trim to under-side of suspended external walls H72/480
- Type G — Insulated soffit-liner to external under-crofts K10/246

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
03	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo
02	17.03.10	JAS	CJ	Corridors, General + NOV amendments.
01	17.02.10	RKC	JAS	General update as GAs/NOVs. Levels added

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www.frankham.com

Client: APOLLO EDUCATION

Project Title: Woodside Inclusive Learning Campus

Drawing Title: Reflected Ceiling Plan Sheet 4 of 7 First Floor Block Z

Drawn by:	Scale:	Date:
RKC	1:50@A1	06.01.10
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: D:\2009\222586-WOODSIDE\BLOCK Z\ARCH\100_19B_LOCATION PLANS AND GA\222586-AZ-135.DWG - REVIZTO 14/04/2010 14:04:23 15:50:44

Drawing No. 222586-AZ-135 | Rev. 03

For continuation, please refer to dwg: 222586-AZ-133

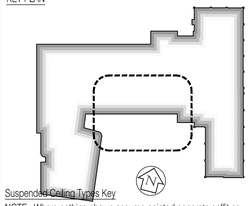
For continuation, please refer to dwg: 222586-AZ-135

For continuation, please refer to dwg: 222586-AZ-137

ZF-41 Corridor
ZF-27 Store
ZF-24 Music Therapy Room
SOP
ZF-23 Breakout Space
ZF-62 Riser
ZF-70 Lightwell
ZF-45 Senior Staff Office
ZF-51 Store
ZF-52 Store
ZF-63 Riser
ZF-19 Senior Staff Office
ZF-20 Breakout Space
ZF-69 Lightwell
Lockers
ZF-21 Female WC
ZF-22 Male WC
ZF-64 Riser
ZF-18 First Aid Room
ZF-47 Chill-out Roof Terrace
29.625 u/s CEILING
29.925 u/s CEILING
29.925 u/s BHEAD
29.625 u/s CEILING (LOWER PORTION)
30.105 u/s BHEAD
30.225 u/s SLAB
5159
7650
7650
7650
5720
436
Z5
Z6
Z7
Z8
Z9
Z10
ZD

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

KEY PLAN



Suspended Ceiling Types Key

NOTE: Where nothing shown assume painted concrete soffit as 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

Type F
Pressed metal trim to under-side of suspended external walls
H72/480

Type G
Insulated soffit-liner to external under-crofts
K10/246

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
03	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo
02	17.03.10	JAS	CJ	Corridors, General + NOV amendments
01	17.02.10	RKC	JAS	General update as GAs/NOVs. Levels added

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Client: APOLLO EDUCATION

Project Title: Woodside Inclusive Learning Campus

Drawing Title: Reflected Ceiling Plan, Sheet 5 of 7, First Floor, Block Z

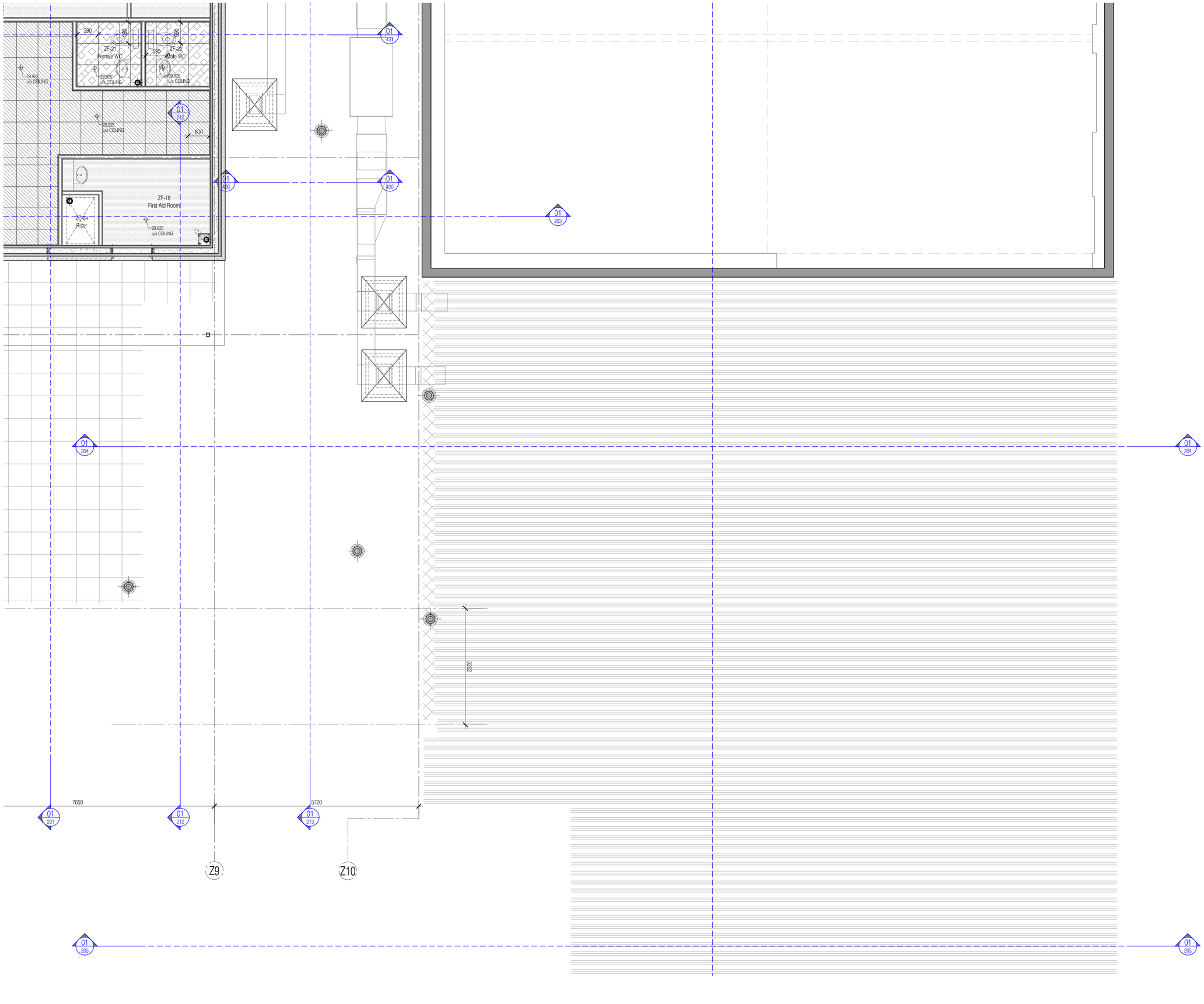
Drawn by:	Scale:	Date:
RKC	1:50@A1	06.01.10
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: G:\2006\222586-WOODSIDE\BLOCK Z\APO-A100_186_LOCATION PLANS AND GAs\222586-AZ-136.DWG - REVIS-14/04/2010/09 14:04:23:15:51:07

Drawing No. 222586-AZ-136 Rev. 03

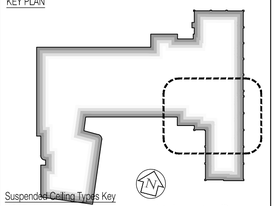
For continuation, please refer to dwg: 222586-AZ-134

For continuation, please refer to dwg: 222586-AZ-136



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

KEY PLAN



Suspended Ceiling Types Key

NOTE: Where nothing shown assume painted concrete soffit as 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

Type F
Pressed metal trim to under-side of suspended external walls
H72/480

Type G
Insulated soffit-liner to external under-crofts
K10/246

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
03	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo
02	17.03.10	JAS	CJ	Corridors, General + NOV amendments
01	17.02.10	RKC	JAS	General update as GAs/NOVs. Levels added

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APOLLO EDUCATION

Project Title

Woodside
Inclusive Learning Campus

Drawing Title

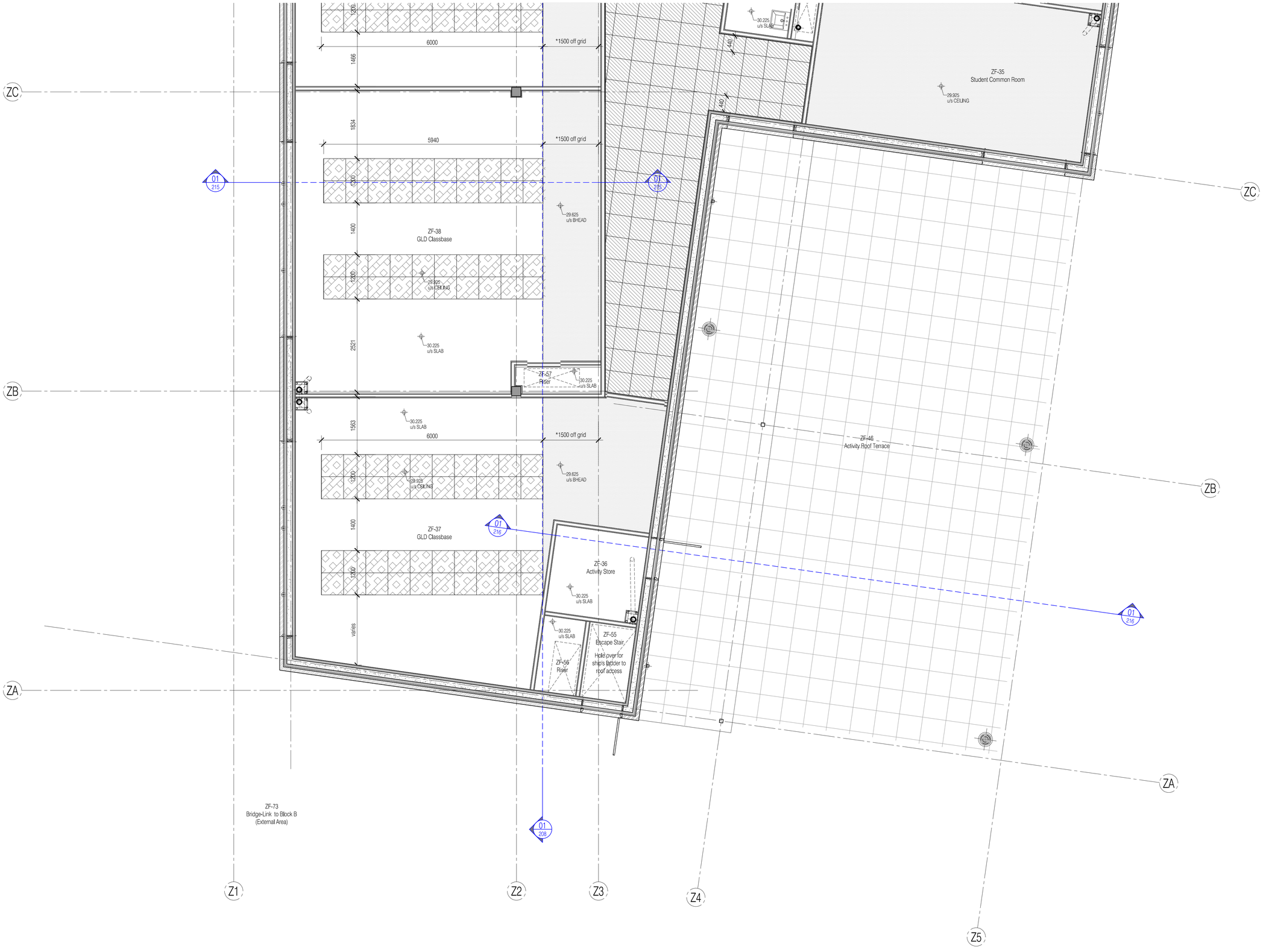
Reflected Ceiling Plan
Sheet 6 of 7
First Floor
Block Z

Drawn by:	Scale:	Date:
RKC	1:50@A1	06.01.10
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: G:\2006\222586-WOODSIDE\BLOCK Z\APO\A100_186_LOCATION PLANS AND GAs\222586-AZ-137.DWG - REVIS-14042315121 14:04:23 15:51:25

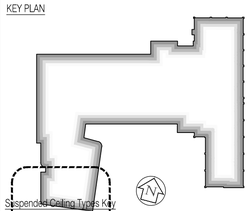
Drawing No.	Rev.
222586-AZ-137	03

For continuation, please refer to dwg: 222586-AZ-135



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

KEY PLAN



Suspended Ceiling Types Key
NOTE: Where nothing shown assume painted concrete soffit as M50/150A.

- 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
- Type F — Pressed metal trim to under-side of suspended external walls — H72/480
- Type G — Insulated soffit-liner to external under-crofts — K10/246

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
03	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo
02	17.03.10	JAS	CJ	Corridors, General + NOV amendments.
01	17.02.10	RKC	JAS	General update as GAs/NOVs. Levels added

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Client: APOLLO EDUCATION

Project Title: Woodside Inclusive Learning Campus

Drawing Title: Reflected Ceiling Plan — Sheet 7 of 7 — First Floor — Block Z

Drawn by:	Scale:	Date:
RKC	1:50@A1	06.01.10
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: D:\2009\222586-APOD\DOE\BLOCK Z\ARCH\00_HM_LOCATION PLANS AND GA\222586-AZ-138.DWG - REVIZTO 14/04/2010 15:51:49

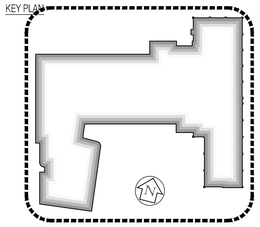
Drawing No.	Rev.
222586-AZ-138	03

NOTE: Hatched areas denote sub-floor ducts within the structural slab beneath - floor finishes to pass over - refer also to FCG detail drawing AZ-430

NOTE: Existing surface to be broken out to create a recess to accommodate new sprung suspended timber floor

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

KEY PLAN



Floor Finishes Legend

- Denotes no new covering / no treatment / finished concrete surface
- 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
- Suspended timber sprung floor UFH
- Finished concrete with bonded anti-slip strips
- Ceramic floor tiling
- 600mm x 600mm paving slabs

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-420

HYDROTHERAPY POOL AREAS TO SUB-CONTRACTOR DESIGN

ISSUED FOR CONSTRUCTION

For continuation, please refer to dwg:

Rev	Date	By	Chk	Comment
02	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo
01	26.08.10	JAS	CJ	General updates, drainage + falls added.

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Client

APOLLO EDUCATION

Project Title

Woodside
Inclusive Learning Campus

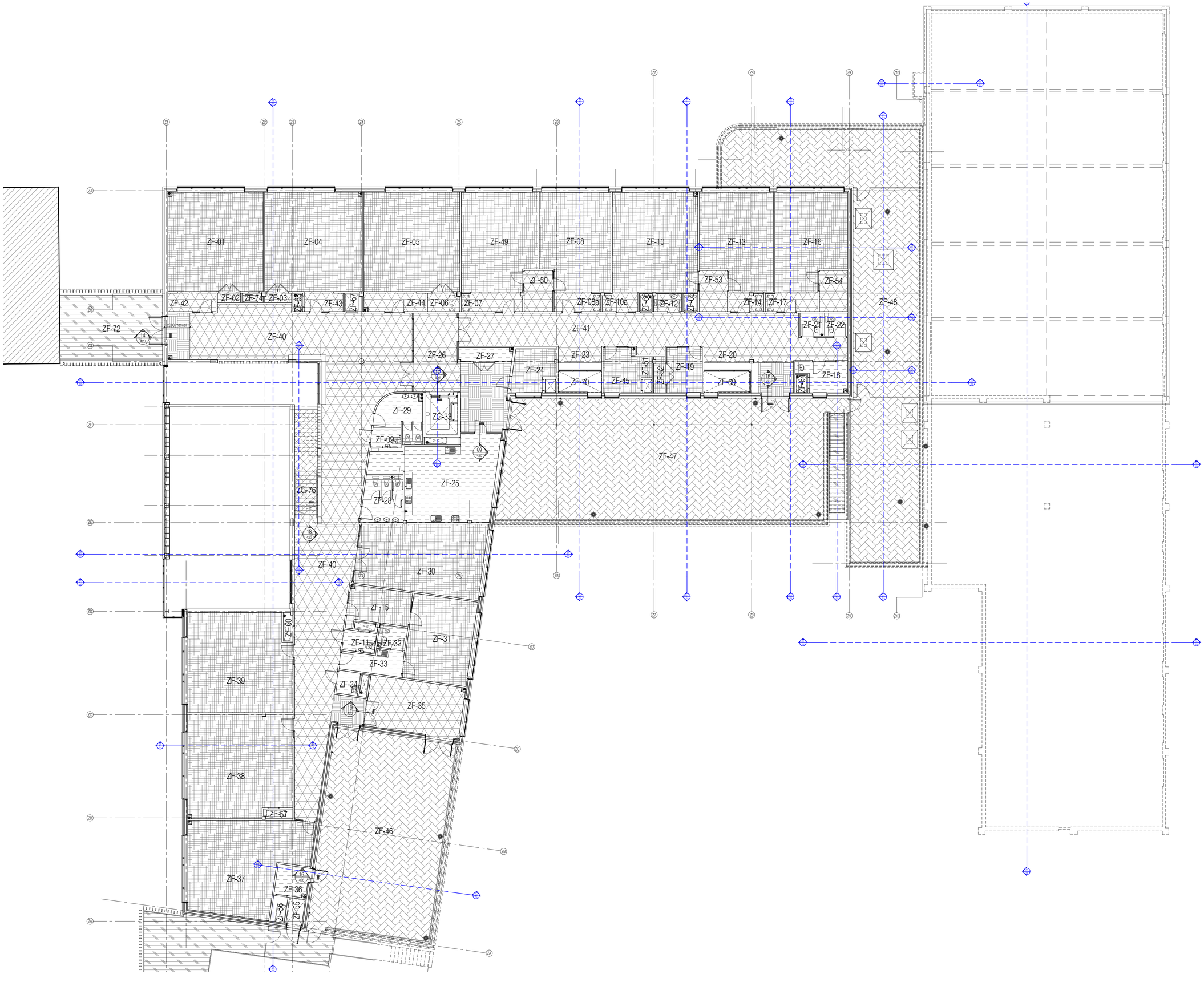
Drawing Title

Floor Finishes Plan
Ground Floor
Block Z

Drawn by:	Scale:	Date:
RKC	NTS	05.01.10
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

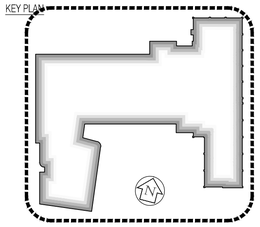
File Ref.: O:\200002\222586-WOODSIDE\BLOCK Z\ARCH\100_19_LOCATION PLANS AND GA\ 222586-DJ140.DWG 14:04:23 15-02-11

Drawing No.	Rev.
222586-AZ-140	02



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

KEY PLAN



Floor Finishes Legend

- Denotes no new covering / no treatment / finished concrete surface
- 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
- Suspended timber sprung floor UFH
- Finished concrete with bonded anti-slip strips
- Ceramic floor tiling
- 600mm x 600mm paving slabs

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-420

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
02	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo
01	26.08.10	JAS	CJ	General updates, drainage added.

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Client

APOLLO EDUCATION

Project Title

Woodside
Inclusive Learning Campus

Drawing Title

Floor Finishes Plan
First Floor
Block Z

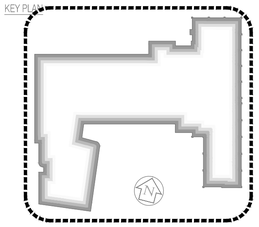
Drawn by:	Scale:	Date:
RKC	NTS	06.01.10
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: Q:\2000\222586-WOODSIDE\BLOCK Z\ARCH\3D_\RB_LOCATION PLANS AND GAs 222586-AZ-141.DWG - REV-02-14042310:22:22 14.04.23 15:52:22

Drawing No.	Rev.
222586-AZ-141	02

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

KEY PLAN



Fire Strategy Key

FR 60 FR 60 Denotes 60 minute fire rating partition

FR 30 FR 30 Denotes 30 minute fire rating partition

Refer also to the following FCG drawings:
For 'GA Plans', refer to drawings 'AZ-100-121'.
For 'GA Sections', refer to drawings 'AZ-200-217'.
For 'GA Elevations', refer to drawings 'AZ-300-302'.
For 'Acoustic Strategy', refer to drawings 'AZ-165/6'.
For 'Builder's Work + Drainage', refer to drawings 'AZ-170/1/2'.
For 'Internal Partition Strategy', refer to drawings 'AZ-180/1/2'.
Refer also to detailed drawings generally - 'AZ-400' series + NBS.

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
03	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo
02	13.09.10	JAS	CJ	Drawing ref's added. Issued for construction.
01	23.06.10	JAS	CJ	Legend updated + drawing status amended

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Client

APOLLO EDUCATION

Project Title

Woodside
Inclusive Learning Campus

Drawing Title

Fire Strategy Plan
Ground Floor
Block Z

Drawn by:	Scale:	Date:
RKC	NTS	17.03.10
Designed by:	Checked by:	Approved by:
FCG	JAS	AC

File Ref.: I:\2009\22\586-WOODSIDE\BLOCK Z\ARCH\06_1IR_LOCATION PLANS AND GA\222586-AZ-160.DWG - REVIEW14/04/2010

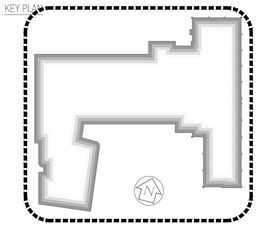
14.04.23:15:52:46

Drawing No. 222586-AZ-160

Rev. 03

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

KEY PLAN



Fire Strategy Key

FR 60 FR 60 Denotes 60 minute fire rating partition

FR 30 FR 30 Denotes 30 minute fire rating partition

Refer also to the following FCG drawings:
For 'GA Plans', refer to drawings 'AZ-100-121'.
For 'GA Sections', refer to drawings 'AZ-200-217'.
For 'GA Elevations', refer to drawings 'AZ-300-302'.
For 'Acoustic Strategy', refer to drawings 'AZ-165/6'.
For 'Builder's Work + Drainage', refer to drawings 'AZ-170/1/2'.
For 'Internal Partition Strategy', refer to drawings 'AZ-180/1/2'.
Refer also to detailed drawings generally - 'AZ-400' series + NBS.

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
03	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo
02	13.09.10	JAS	CJ	Drawing ref's added. Issued for construction.
01	23.06.10	JAS	CJ	Legend updated + drawing status amended

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Client

APOLLO EDUCATION

Project Title

Woodside
Inclusive Learning Campus

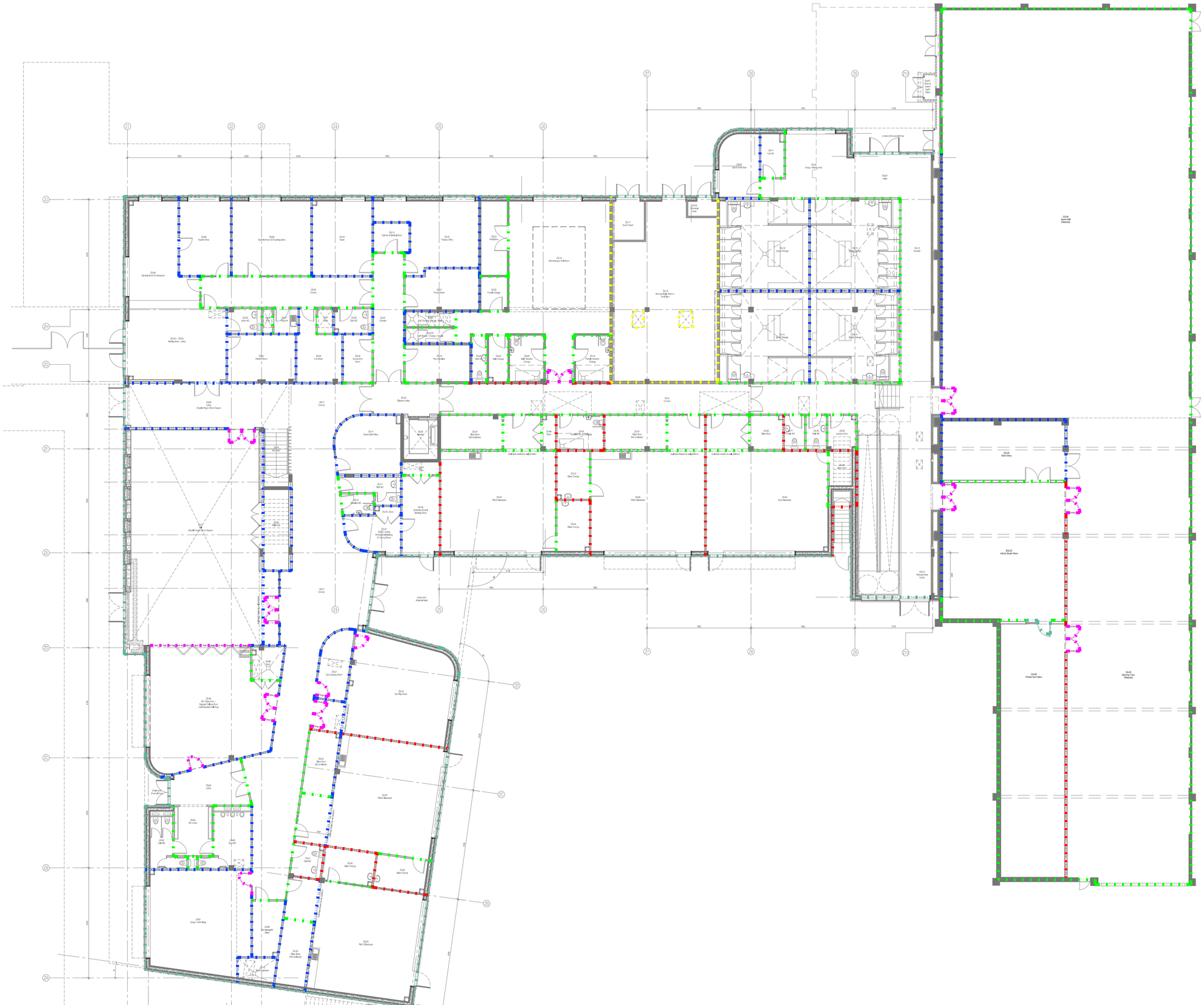
Drawing Title

Fire Strategy Plan
First Floor
Block Z

Drawn by:	Scale:	Date:
RKC	NTS	06.01.10
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

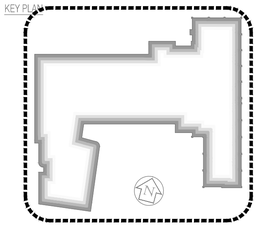
File Ref.: D:\200000 222586-WOODSIDE\BLOCK Z\ARCH\100_199_LOCATION PLANS AND GA\ 222586-AZ-161.DWG - 11/10/2010 15:53:01

Drawing No.	Rev.
222586-AZ-161	03



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

KEY PLAN



Acoustic Strategy Key (*Permissable 'Site' figures quoted)

T1 T1 T1 T1 T1	Acoustic level (up to 40dB)
T2 T2 T2 T2 T2	Acoustic level (up to 49dB)
T3 T3 T3 T3 T3	Acoustic level (up to 52dB)
T4 T4 T4 T4 T4	Acoustic level (up to 60dB)
T5 T5 T5 T5 T5	Acoustic level (up to 30dB)
T6 T6 T6 T6 T6	Acoustic level (up to 35dB)

Refer also to the following FCG drawings:
For 'GA Plans', refer to drawings 'AZ-100-121'.
For 'GA Sections', refer to drawings 'AZ-200-217'.
For 'GA Elevations', refer to drawings 'AZ-300-302'.
For 'Fire Strategy', refer to drawings 'AZ-160/161'.
For 'Builder's Work + Drainage', refer to drawings 'AZ-170/171/172'.
For 'Internal Partition Strategy', refer to drawings 'AZ-180/181/182'.
Refer also to detailed drawings generally - 'AZ-400' series + NBS.

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
03	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo
02	13.09.10	JAS	CJ	Drawing ref's added. Issued for construction.
01	23.06.10	JAS	CJ	Legend updated + drawing status amended

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Client: APOLLO EDUCATION

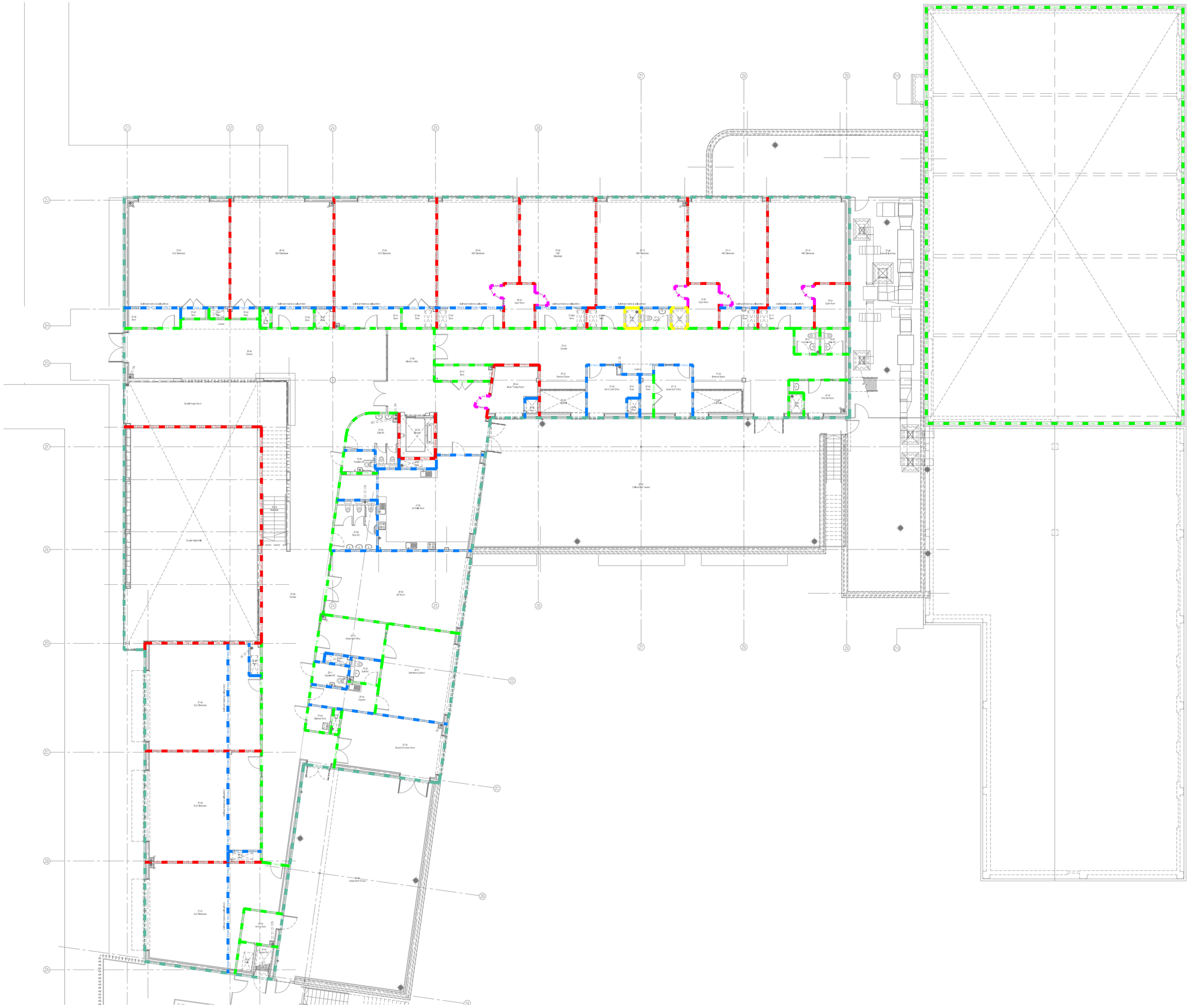
Project Title: Woodside Inclusive Learning Campus

Drawing Title: Acoustic Strategy Plan Ground Floor Block Z

Drawn by:	Scale:	Date:
RKC	NTS	05.01.10
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: D:\2006\222586-WOODSIDE\BLOCK Z\ARCH\100_199_LOCATION PLANS AND GA\222586-AZ-165.DWG - 11:04:23 16.09.25

Drawing No.	Rev.
222586-AZ-165	03


Z1
Z2
Z3
Z4
Z5
Z6
Z7
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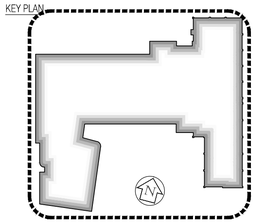
Z10
ZA
ZB
ZC
ZD
ZE
ZF
ZG
ZH
ZJ
ZK
ZL
ZM
ZN
ZP
ZQ
ZR
ZS
ZT
ZU
ZV
ZW
ZX
ZY
ZZ
Z1-01 KS3 Classroom
Z1-02 KS3 Classroom
Z1-03 KS3 Classroom
Z1-04 KS3 Classroom
Z1-05 KS3 Classroom
Z1-06 KS3 Classroom
Z1-07 KS3 Classroom
Z1-08 KS3 Classroom
Z1-09 Quiet Room
Z1-10 Quiet Room
Z1-11 Quiet Room
Z1-12 Quiet Room
Z1-13 Store
Z1-14 Store
Z1-15 Store
Z1-16 Store
Z1-17 Store
Z1-18 Store
Z1-19 Store
Z1-20 Store
Z1-21 Store
Z1-22 Store
Z1-23 Store
Z1-24 Store
Z1-25 Store
Z1-26 Store
Z1-27 Store
Z1-28 Store
Z1-29 Store
Z1-30 Store
Z1-31 Store
Z1-32 Store

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

KEY PLAN



Internal Partition Key:

WA	WA	Plasterboard linings over envelope walls (K10/110) Dwg 441.4
WB	WB	Basic grade dry-wall stud partition (K10/115) Dwg 460
WC	WC	Up-graded dry-wall stud partition (K10/120) Dwg 461
WD	WD	'Jumbo' stud dry-wall partition (K10/125) Dwg 462
WE	WE	'Jumbo' boxed-stud dry-wall partition (K10/130) Dwg 463
WF	WF	Staggered stud dry-wall partition (K10/135) Dwg 464
WG	WG	Independent / Twin dry-wall partition (K10/140) Dwg 465.3
WH	WH	Basic dry-linings over substrate walls (K10/145) Dwg 465.1
WI	WI	Up-graded dry-linings to substrate walls (K10/150) Dwg 441.2
WJ	WJ	Plaster-board boxings to MEP services (K10/155) Dwg 465.2
WK	WK	100mm new blockwork substrate wall (F10/355)
WL	WL	140mm new blockwork substrate wall (F10/356)
WM	WM	215mm new blockwork substrate wall (F10/357)

**Concrete columns / shear walls (to Structural Engineer design)*
**Walls not high-lighted are as existing*
**For structural information on the external envelope 'Nudura' ICF walls / concrete columns / concrete shear walls / slabs / etc; refer to 'Clark Smith Partnership' designs, details, and specifications.*

Drawing to be read in conjunction with the following FCG drawings:
General Arrangement Plan / Setting-out drawings - 'AZ-100-121'
Reflected Ceiling Plan drawings - 'AZ-125-138'
Fire Strategy drawings - 'AZ-160-161'
Acoustic Strategy drawings - 'AZ-165-166'
Builder's Work + Drainage Layout drawings - 'AZ-170-172'
General Arrangement Section drawings - 'AZ-200-217'
General Arrangement Elevation drawings - 'AZ-300-302'
Internal Partition Details - 'AZ-400 Series'
Ceiling Details - 'AZ-400 Series'
NBS (Key Work-Sections) - 'K10' + 'F10'

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
03	19.11.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo
				Legends updated as part of partition package
02	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo
01	10.09.10	JAS	CJ	NBS refs added to key. Issue for Construction

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Client: APOLLO EDUCATION

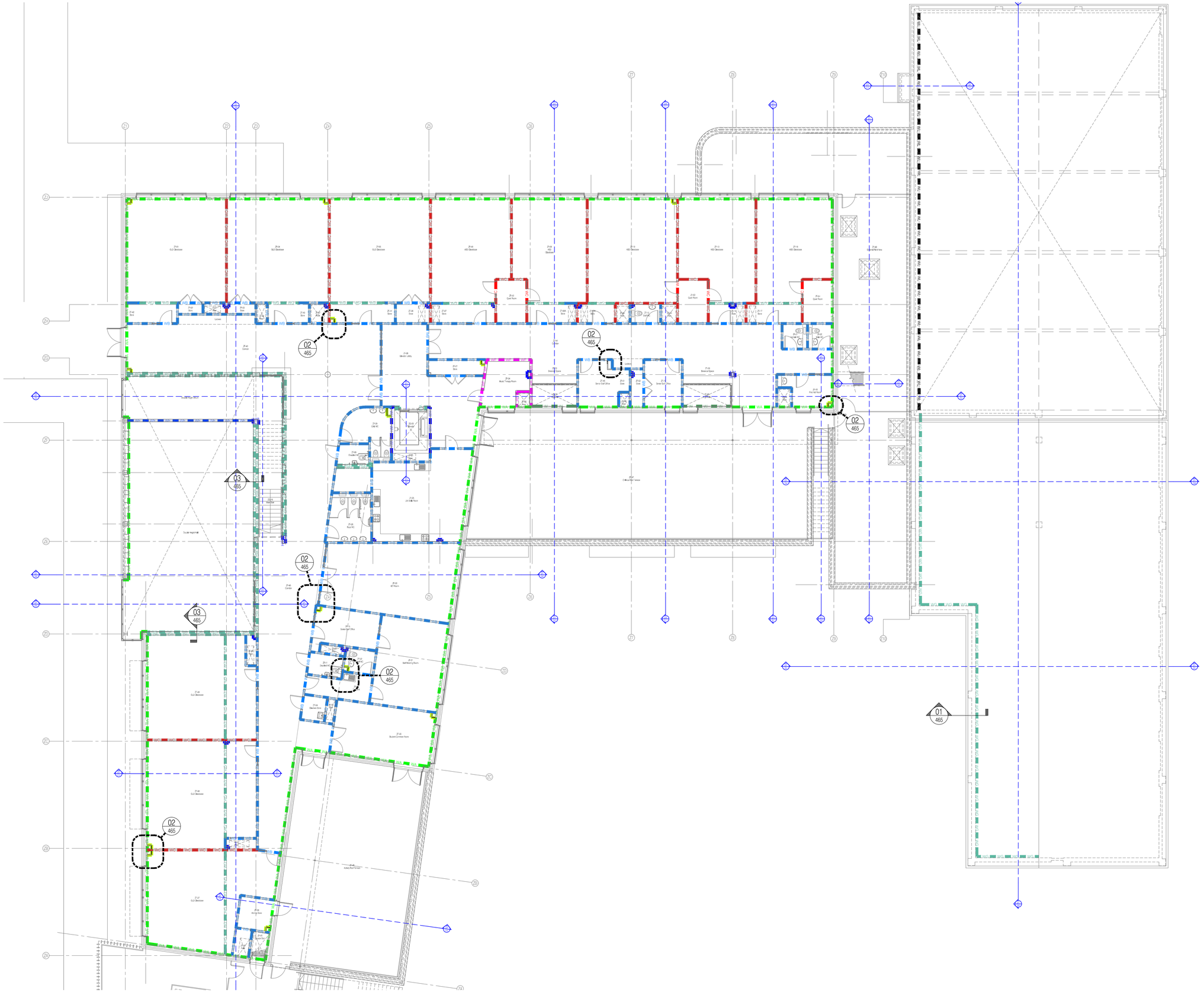
Project Title: Woodside Inclusive Learning Campus

Drawing Title: Internal Partition Layout Ground Floor Block Z

Drawn by:	Scale:	Date:
RKC	NTS	05.08.10
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

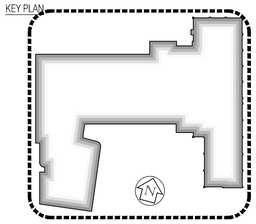
File Ref.: G:\200000\222586-WOODSIDE\BLOCK Z\ARCH\180_188_LOCATION PLANS AND GA\222586-AZ-180.DWG - REVIS-14/04/2016 09:46 14.04.23 16:10:44

Drawing No.	Rev.
222586-AZ-180	03



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

KEY PLAN



Internal Partition Key:

WA	WA	WA	Plasterboard linings over envelope walls (K10/110) Dwg 441.4
WB	WB	WB	Basic grade dry-wall stud partition (K10/115) Dwg 460
WC	WC	WC	Up-graded dry-wall stud partition (K10/120) Dwg 461
WD	WD	WD	'Jumbo' stud dry-wall partition (K10/125) Dwg 462
WE	WE	WE	'Jumbo' boxed-stud dry-wall partition (K10/130) Dwg 463
WF	WF	WF	Staggered stud dry-wall partition (K10/135) Dwg 464
WG	WG	WG	Independent / Twin dry-wall partition (K10/140) Dwg 465.3
WH	WH	WH	Basic dry-linings over substrate walls (K10/145) Dwg 465.1
WI	WI	WI	Up-graded dry-linings to substrate walls (K10/150) Dwg 441.2
WJ	WJ	WJ	Plaster-board boxings to MEP services (K10/155) Dwg 465.2
WK	WK	WK	100mm new blockwork substrate wall (F10/355)
WL	WL	WL	140mm new blockwork substrate wall (F10/356)
WM	WM	WM	215mm new blockwork substrate wall (F10/357)

**Concrete columns / shear walls (to Structural Engineer design)*
**Walls not high-lighted are as existing*
**For structural information on the external envelope 'Nudural' ICF walls / concrete columns / concrete shear walls / slabs / etc; refer to 'Clark Smith Partnership' designs, details, and specifications.*

Drawing to be read in conjunction with the following FCG drawings:
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Reflected Ceiling Plan drawings - 'AZ-125-138'
Fire Strategy drawings - 'AZ-160-161'
Acoustic Strategy drawings - 'AZ-165-166'
Builder's Work + Drainage Layout drawings - 'AZ-170-172'
General Arrangement Section drawings - 'AZ-200-217'
General Arrangement Elevation drawings - 'AZ-300-302'
Internal Partition Details - 'AZ-400 Series'
Ceiling Details - 'AZ-400 Series'
NBS (Key Work-Sections) - 'K10' + 'F10'

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
03	19.11.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo
				Legends updated as part of partition package
02	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo
01	10.09.10	JAS	CJ	NBS refs added to key. Issue for Construction

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Client

APOLLO EDUCATION

Project Title

Woodside
Inclusive Learning Campus

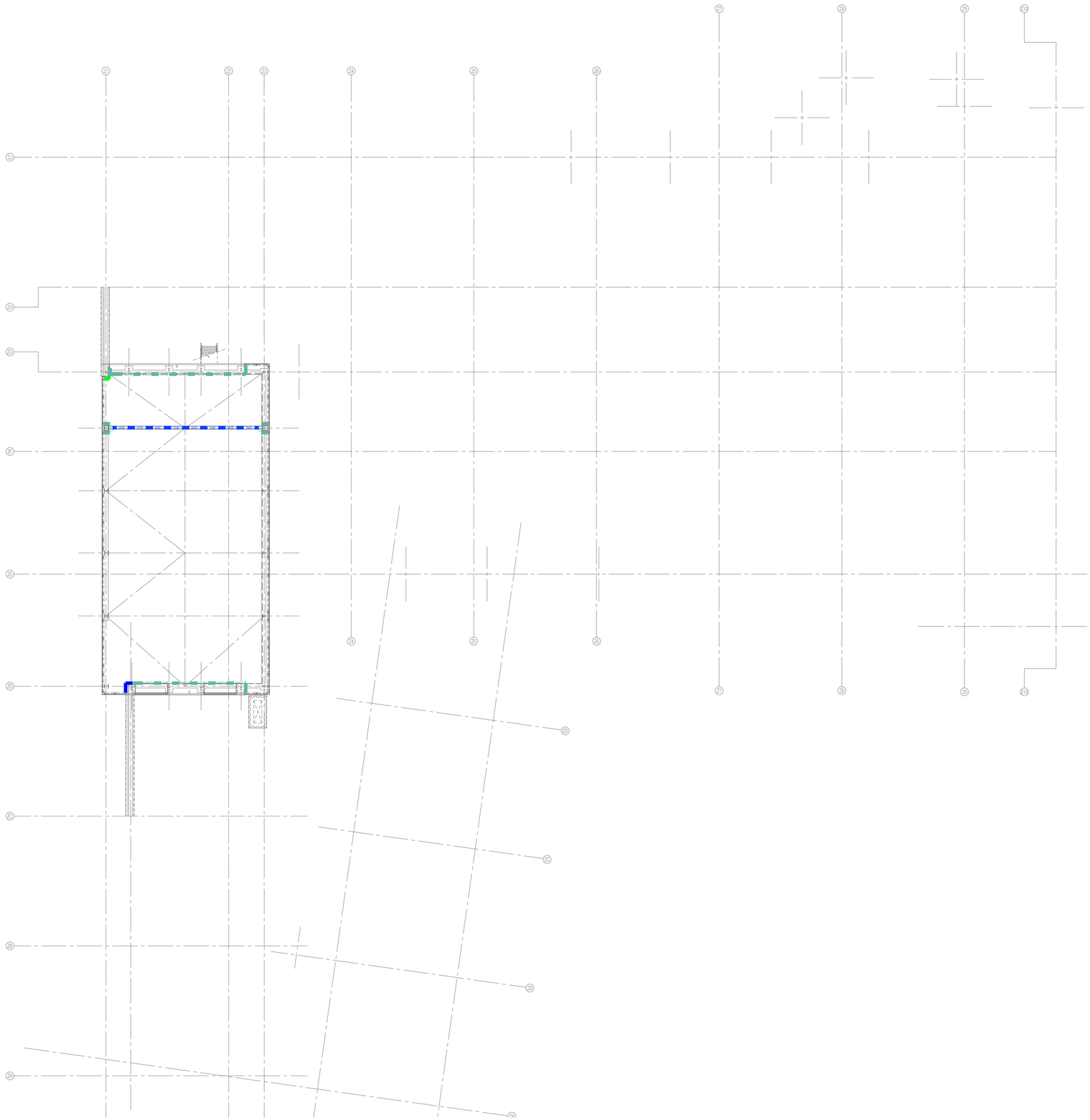
Drawing Title

Internal Partition Layout
First Floor
Block Z

Drawn by:	Scale:	Date:
RKC	NTS	05.08.10
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

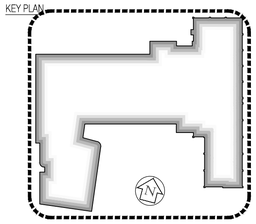
File Ref.: O:\2005\222586-WOODSIDE\BLOCK Z\ARCH\100_199_LOCATION PLANS AND GA\222586-AZ-181.DWG - REVIZTA 14/04/2010 09:57

Drawing No. 222586-AZ-181 | Rev. 03



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

KEY PLAN



Internal Partition Key:

WA	WA	WA	Plasterboard linings over envelope walls (K10/110) Dwg 441.4
WB	WB	WB	Basic grade dry-wall stud partition (K10/115) Dwg 460
WC	WC	WC	Up-graded dry-wall stud partition (K10/120) Dwg 461
WD	WD	WD	'Jumbo' stud dry-wall partition (K10/125) Dwg 462
WE	WE	WE	'Jumbo' boxed-stud dry-wall partition (K10/130) Dwg 463
WF	WF	WF	Staggered stud dry-wall partition (K10/135) Dwg 464
WG	WG	WG	Independent / Twin dry-wall partition (K10/140) Dwg 465.3
WH	WH	WH	Basic dry-linings over substrate walls (K10/145) Dwg 465.1
WI	WI	WI	Up-graded dry-linings to substrate walls (K10/150) Dwg 441.2
WJ	WJ	WJ	Plaster-board boxings to MEP services (K10/155) Dwg 465.2
WK	WK	WK	100mm new blockwork substrate wall (F10/355)
WL	WL	WL	140mm new blockwork substrate wall (F10/356)
WM	WM	WM	215mm new blockwork substrate wall (F10/357)

**Concrete columns / shear walls (to Structural Engineer design)*
**Walls not high-lighted are as existing*
**For structural information on the external envelope 'Nudural' ICF walls / concrete columns / concrete shear walls / slabs / etc; refer to 'Clark Smith Partnership' designs, details, and specifications.*

Drawing to be read in conjunction with the following FCG drawings:
General Arrangement Plan / Setting-out drawings - 'AZ-100-121'
Reflected Ceiling Plan drawings - 'AZ-125-138'
Fire Strategy drawings - 'AZ-160-161'
Acoustic Strategy drawings - 'AZ-165-166'
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General Arrangement Section drawings - 'AZ-200-217'
General Arrangement Elevation drawings - 'AZ-300-302'
Internal Partition Details - 'AZ-400 Series'
Ceiling Details - 'AZ-400 Series'
NBS (Key Work-Sections) - 'K10' + 'F10'

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
03	19.11.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo
				Legends updated as part of partition package
02	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo
01	10.09.10	JAS	CJ	NBS refs added to key. Issue for Construction

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Client

APOLLO EDUCATION

Project Title

Woodside
Inclusive Learning Campus

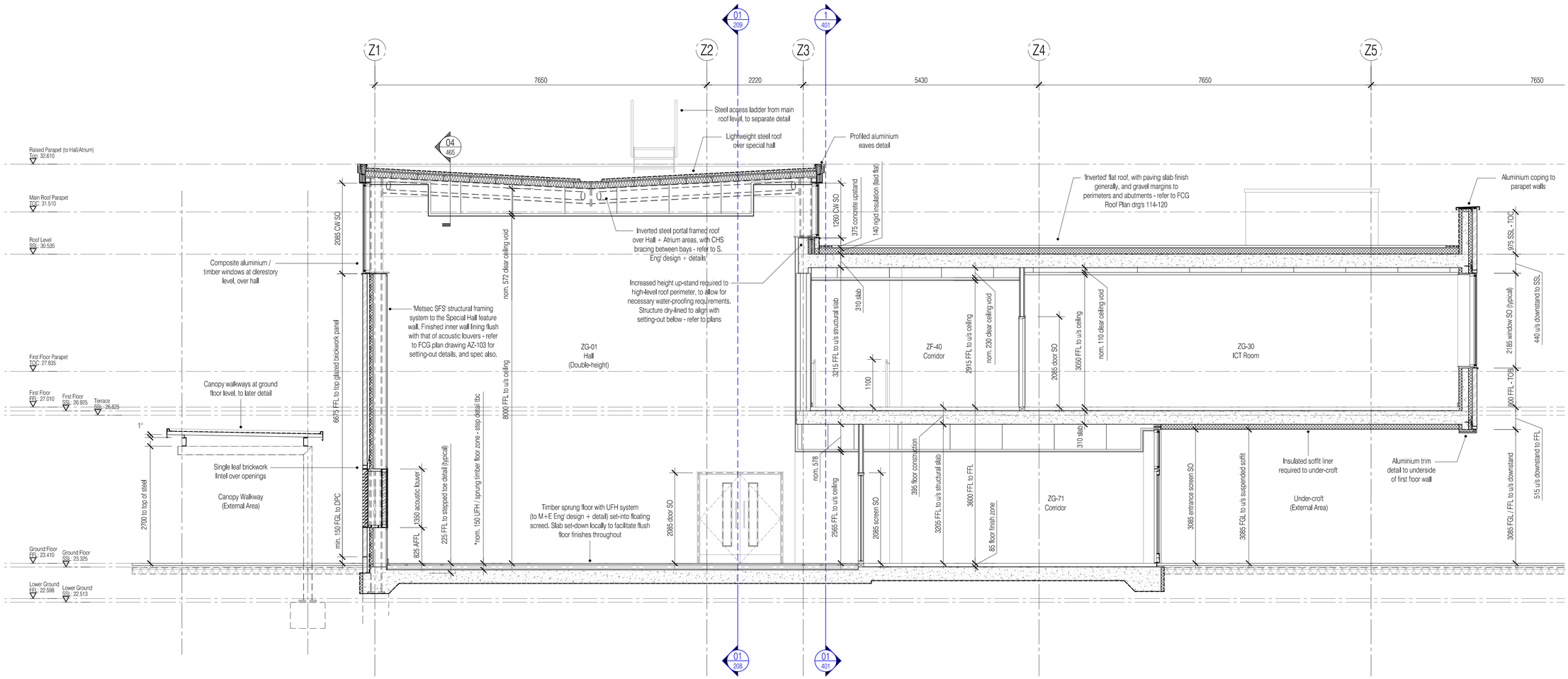
Drawing Title

Internal Partition Layout
Level 2
(High-Level Plan over Special Hall / Atrium)
Block Z

Drawn by:	Scale:	Date:
RKC	NTS	05.08.10
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

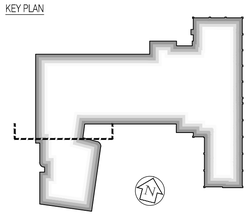
File Ref.: D:\2009\222586-WOODSIDE\BLOCK Z\ARCH\100_199_LOCATION PLANS AND GAL\222586-AZ-182.DWG - REVAS-14\AZ182.103 14:04:23 16:11:03

Drawing No.	Rev.
222586-AZ-182	03



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

KEY PLAN



General Notes

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

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
06	19.11.10	RKC	CJ	Refs added as part of partition package
05	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo
04	02.07.10	JAS	CJ	Wall amended + down-stand beam omitted.
03	08.06.10	JAS	CJ	Nudura ICF walls / inverted roofs / slab th's
02	14.04.10	JAS	CJ	Lwr grnd floor level rev'd + hall roof updated
01	16.02.10	JAS	CJ	Ceilings amended following M+E Co-ord

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Client: APOLLO EDUCATION

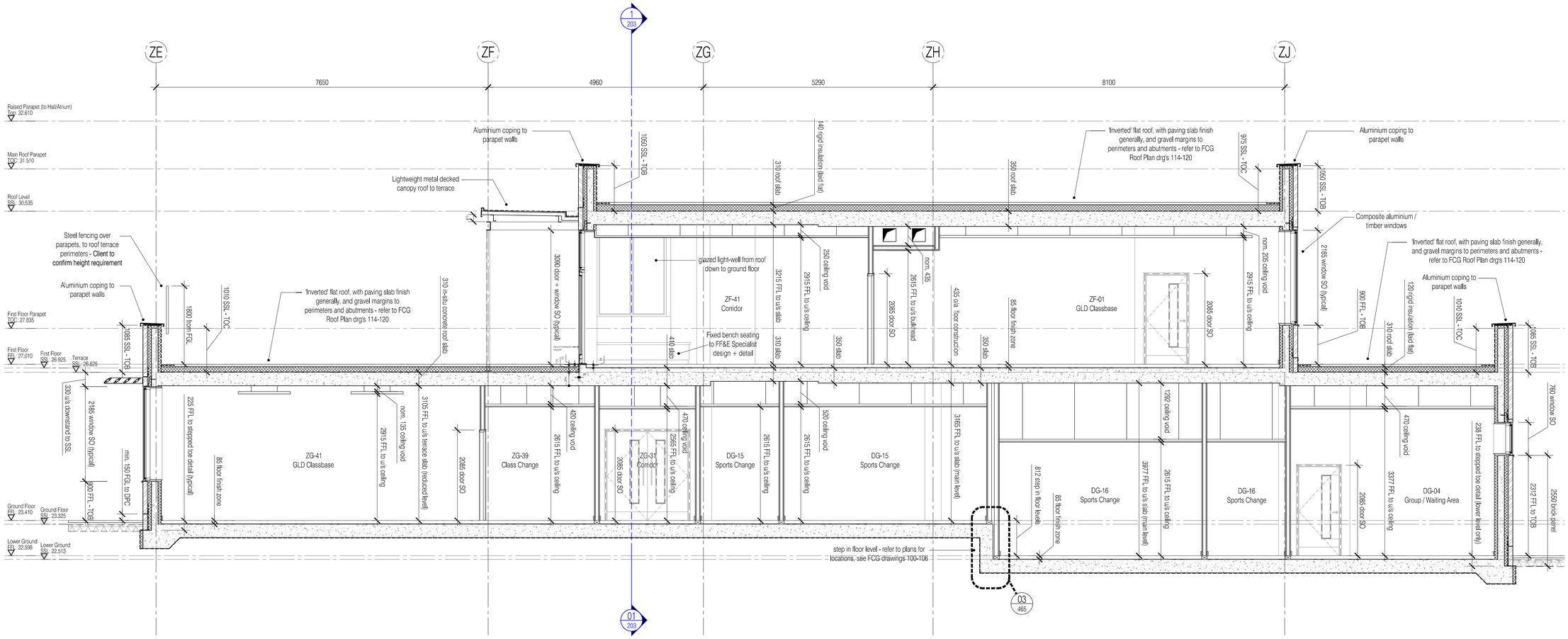
Project Title: Woodside Inclusive Learning Campus

Drawing Title: General Arrangement Section Section 1 (Facing Grid-line ZE) Block Z

Drawn by:	Scale:	Date:
RKC	1:50@A1	11.01.10
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

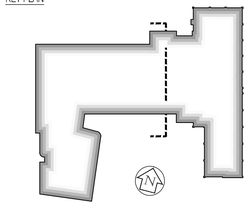
File Ref.: I:\2009\22586-WOODSIDE\BLOCK Z\ARCH\DR_ZIR_SECTIONS\22586-AZ200.DWG - REVIT-14042010.RVT 14.04.23:16:11:11

Drawing No. 222586-AZ-200 Rev. 06



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

KEY PLAN



General Notes

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2. All concrete/steelwork shown indicative of sizes and locations only.
3. All structural information to be in strict accordance with the Structural Engineer's design, details and specification.
4. All mechanical, electrical, plumbing and ventilation information to be in strict accordance with the Mechanical and Electrical Engineer's design, details and specification.

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
06	19.11.10	RKC	CJ	Refs added as part of partition package
05	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo
04	02.07.10	JAS	CJ	Slab thickening amended as CSP details
03	08.06.10	JAS	CJ	Nudura ICF walls / inverted roofs / slab th's
02	14.04.10	JAS	CJ	Lwr grnd floor level rev'd. General updates.
01	16.02.10	JAS	CJ	Ceilings/bulkheads updated to M+E Co-ord'

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Client

APOLLO EDUCATION

Project Title

Woodside
Inclusive Learning Campus

Drawing Title

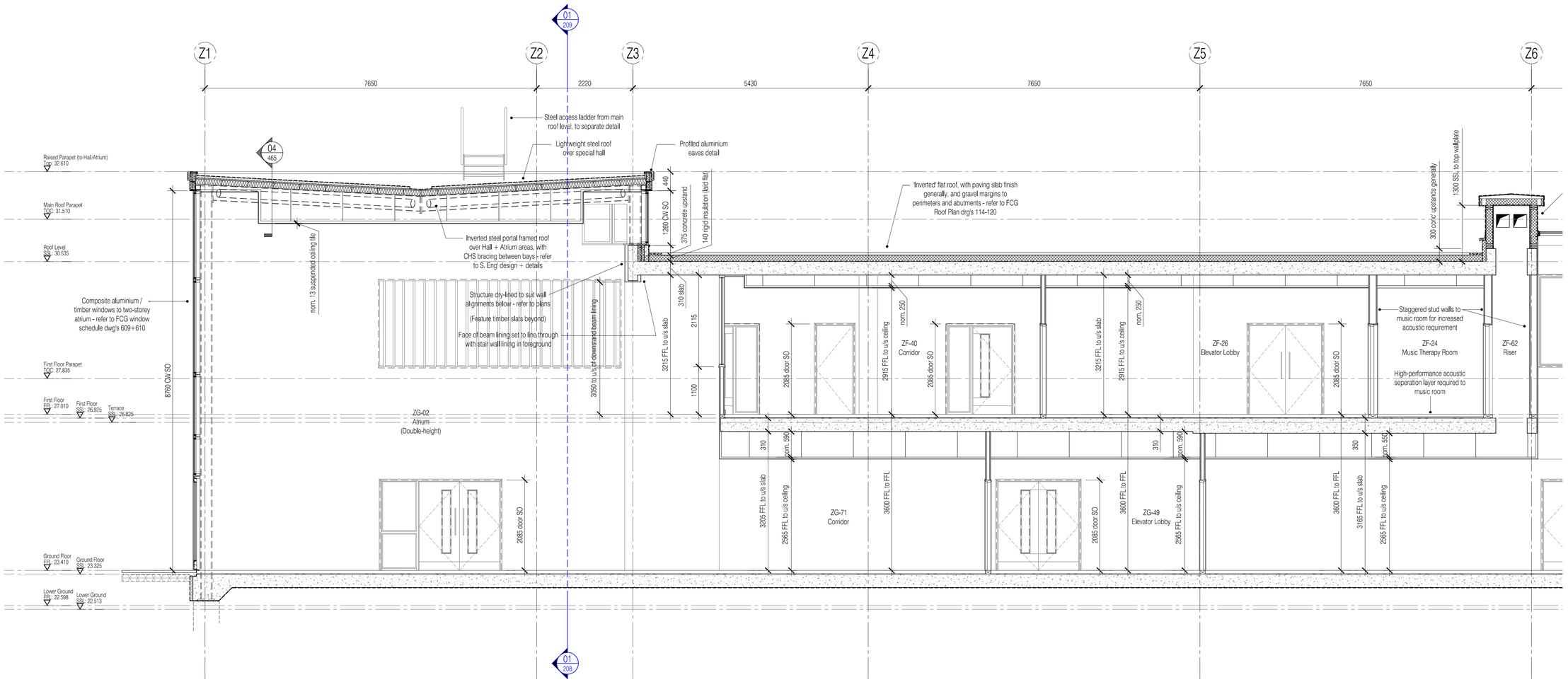
General Arrangement Section
Section 2 (Facing Grid-line Z8)
Block Z

Drawn by:	Scale:	Date:
RKC	1:50@A1	11.01.10
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: I:\2009\222586-WOODSIDE\BLOCK Z\ARCH\200_299_SECTIONS\222586-AZ-201.DWG - REVIEW:14/04/23:11:18

14.04.23:16:11:18

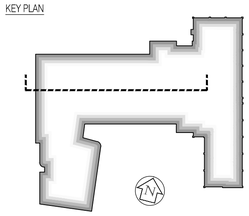
Drawing No.	Rev.
222586-AZ-201	06



For continuation, please refer to dwg: 222586-AZ-203

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

KEY PLAN



General Notes

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ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
05	19.11.10	RKC	CJ	Refs added as part of partition package
04	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo
03	02.07.10	JAS	CJ	Down-stand beam omitted as CSP layouts
02	08.06.10	JAS	CJ	Nudura ICF walls / inverted roofs / slab th's
01	14.04.10	JAS	CJ	Hall roof amended + ceilinsg rev'd generally

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Client

APOLLO EDUCATION

Project Title

Woodside
Inclusive Learning Campus

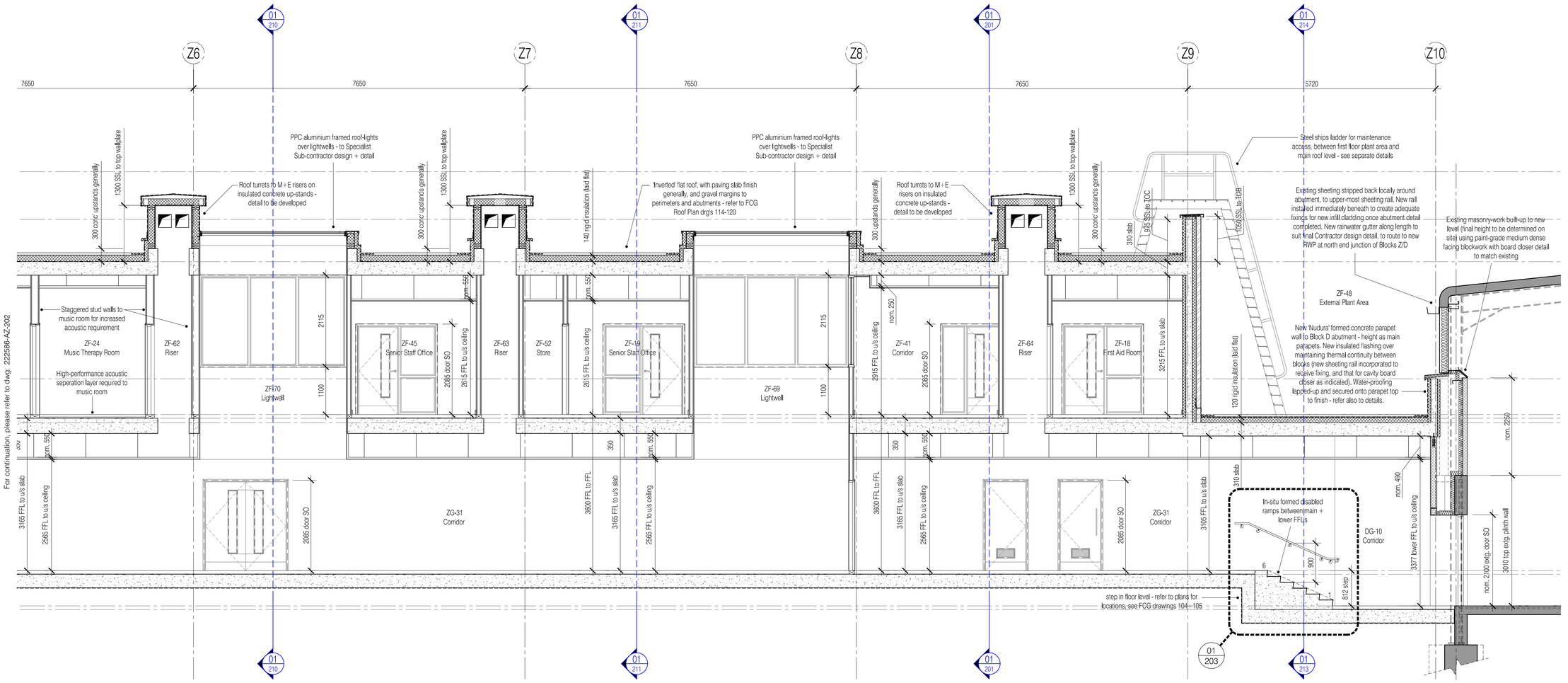
Drawing Title

General Arrangement Section
Section 3 (Facing Grid-line ZG) - Part 1 of 2
Block Z

Drawn by:	Scale:	Date:
RKC	1:50@A1	29.03.10
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: D:\2009\222586-WOODSIDE\BLOCK Z\ARCH\201_299_SECTIONS\222586-Z-202.DWG - REVIS=14/04/2010 14:04:23:16:11:25

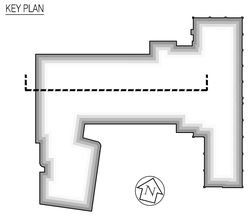
Drawing No.	Rev.
222586-AZ-202	05



For continuation, please refer to dwg: 222586-AZ-202

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

KEY PLAN



General Notes

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ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
03	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo
02	08.06.10	JAS	CJ	Nudura ICF walls / inverted roofs / slab th's
01	15.04.10	JAS	CJ	Detail + notes added as clouded.

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Client

APOLLO EDUCATION

Project Title

Woodside
Inclusive Learning Campus

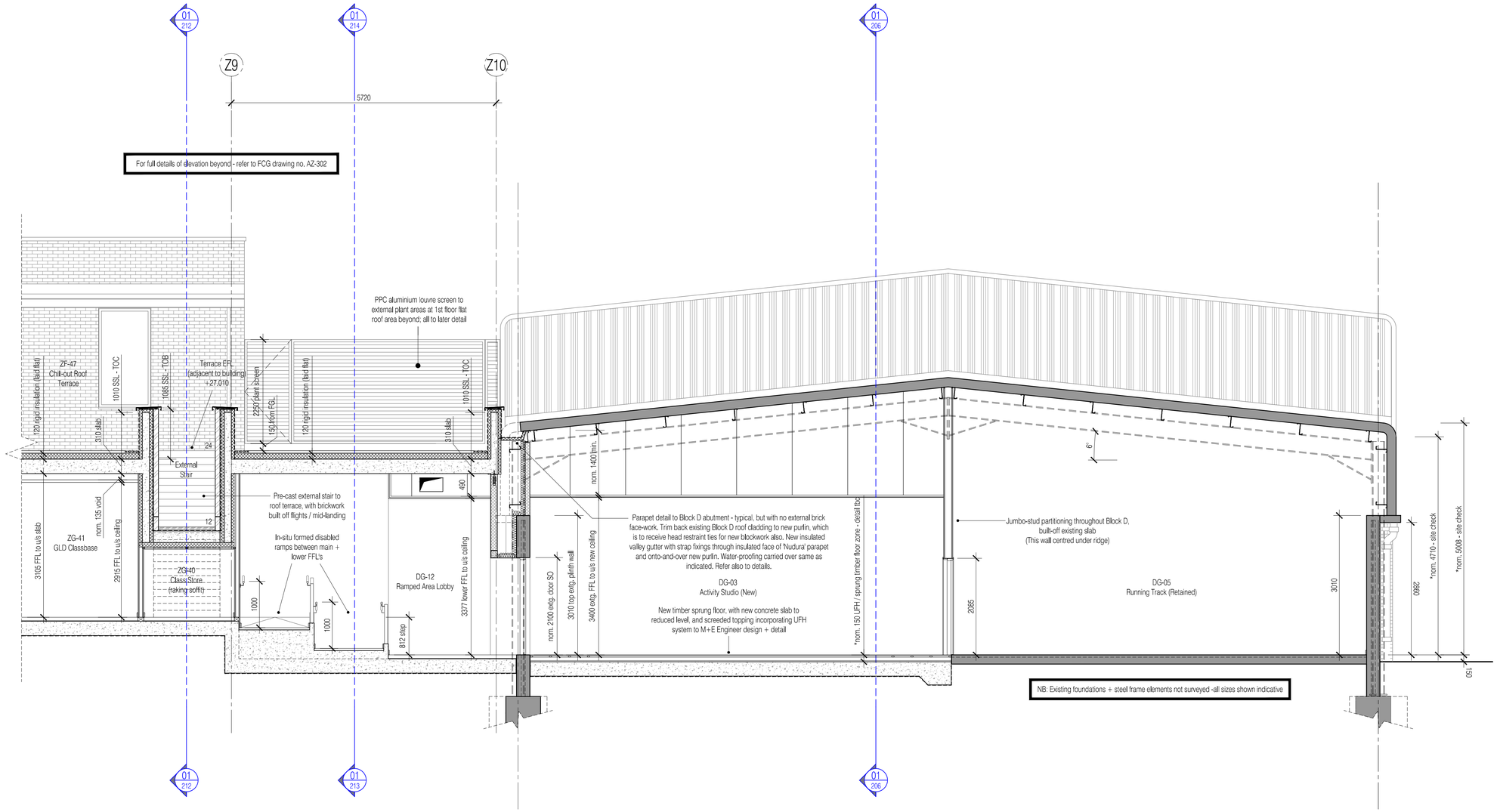
Drawing Title

General Arrangement Section
Section 3 (Facing Grid-line ZG) - Part 2 of 2
Block Z

Drawn by:	Scale:	Date:
RKC	1:50@A1	29.03.10
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

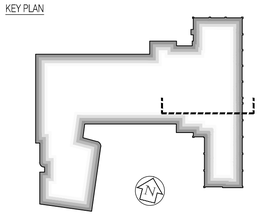
File Ref.: I:\2009\222586-WOODSIDE\BLOCK Z\ARCH\200_299_SECTIONS\222586-AZ-203.DWG - REVISION 14/04/2010 23:11:32

Drawing No.	Rev.
222586-AZ-203	03



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

KEY PLAN



General Notes

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ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
02	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo
01	08.06.10	JAS	CJ	Nudura ICF walls / inverted roofs / slab th's

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Client: APOLLO EDUCATION

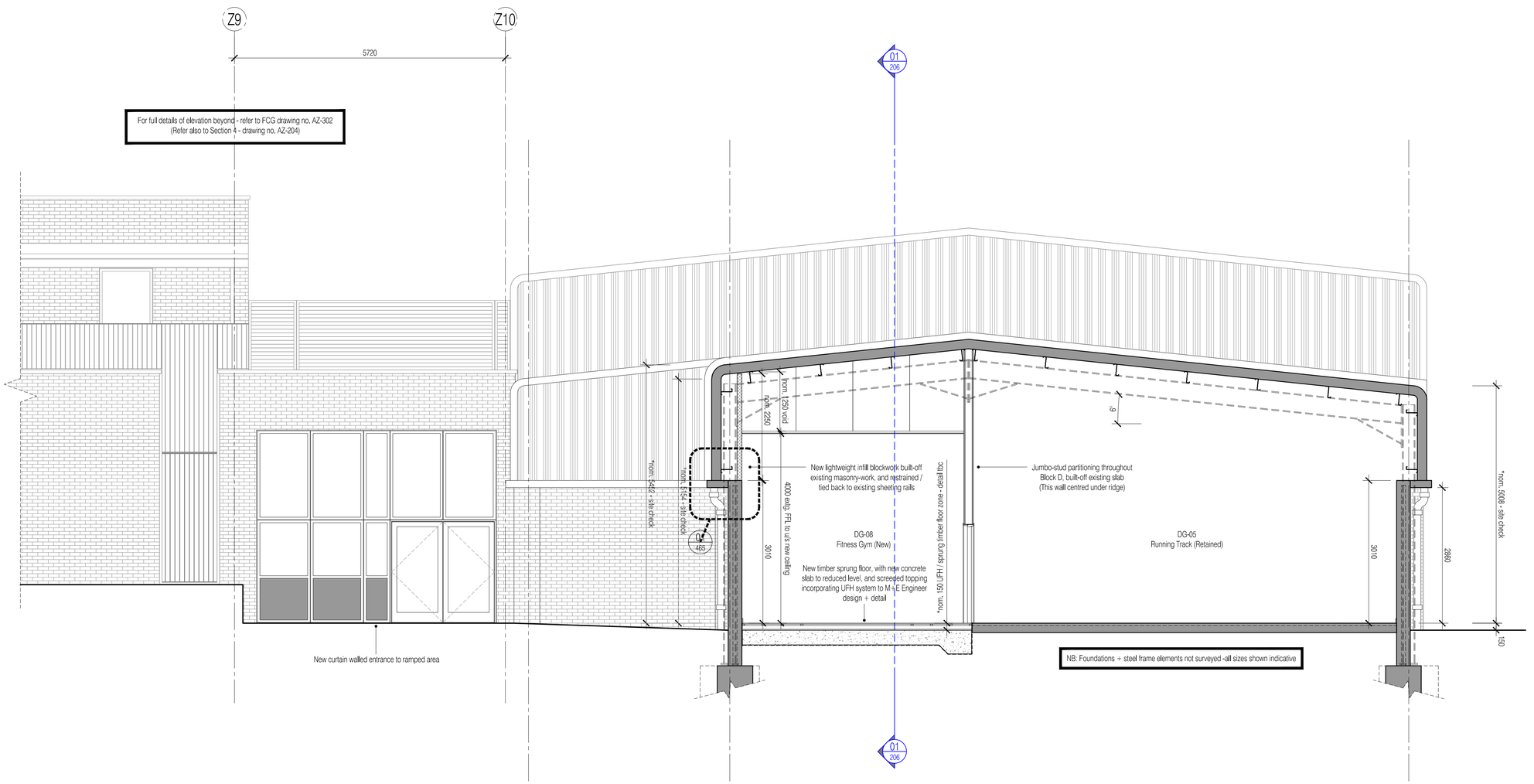
Project Title: Woodside Inclusive Learning Campus

Drawing Title: General Arrangement Section
Section 4 (Facing Grid-line ZF, Thro. Block D)
Block Z

Drawn by:	Scale:	Date:
RKC	1:50@A1	29.03.10
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

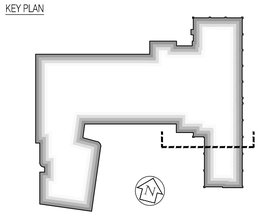
File Ref.: O:\2009\222586-WOODSIDE\BLOCK Z\4CH\200_299_SECTIONS\222586-AZ-204.DWG - REVIT14\4CH01.RVT 14.04.23:16:11:33

Drawing No. 222586-AZ-204 | Rev. 02



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

KEY PLAN



General Notes

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ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
03	19.11.10	RKC	CJ	Refs added as part of partition package
02	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo
01	08.06.10	JAS	CJ	Nudura ICF walls / inverted roofs / slab th's

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enquire@frankham.com
www.frankham.com

Client

APOLLO EDUCATION

Project Title

Woodside
Inclusive Learning Campus

Drawing Title

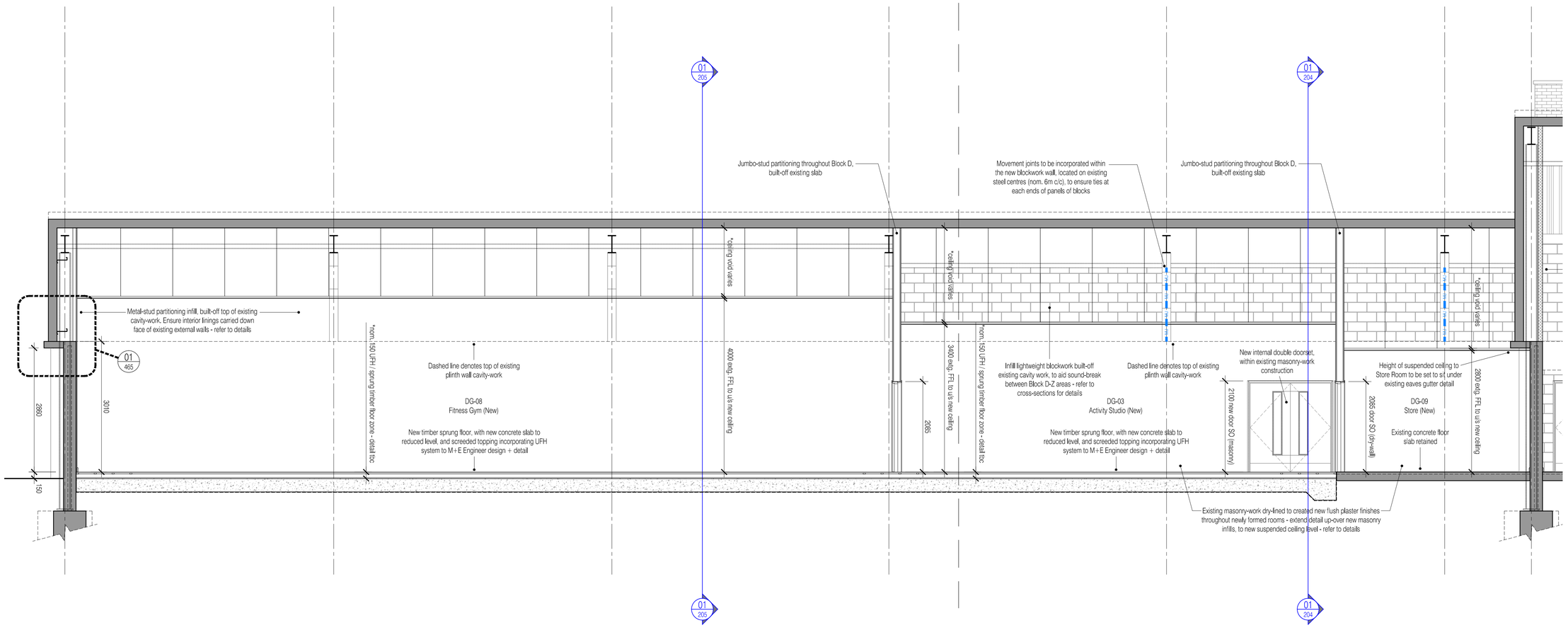
General Arrangement Section
Section 5 (Thro. Existing Low-Level Block D)
Block Z

Drawn by:	Scale:	Date:
RKC	1:50@A1	30.03.10
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: G:\2008\222586-WOODSIDE\BLOCK Z\ARCH\200_299_SECTIONS\222586-AZ-205.DWG - REVIS=140403161140 14:04:03 16:11:44

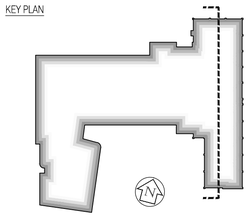
Drawing No.	Rev.
222586-AZ-205	03

Extents of abutment between new Block Z construction, and that of the existing Block D -
Refer to FCG first floor layout plan drawings: AZ-109, 111 + 112; also to FCG Sections 3, 4 +5: AZ-203, 204 + 205 respectively



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

KEY PLAN



General Notes

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

For continuation, please refer to dwg: 222586-AZ-207

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
03	19.11.10	RKC	CJ	Refs added as part of partition package
02	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo
01	08.06.10	JAS	CJ	Nudura ICF walls / inverted roofs / slab thrs

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Client

APOLLO EDUCATION

Project Title

Woodside
Inclusive Learning Campus

Drawing Title

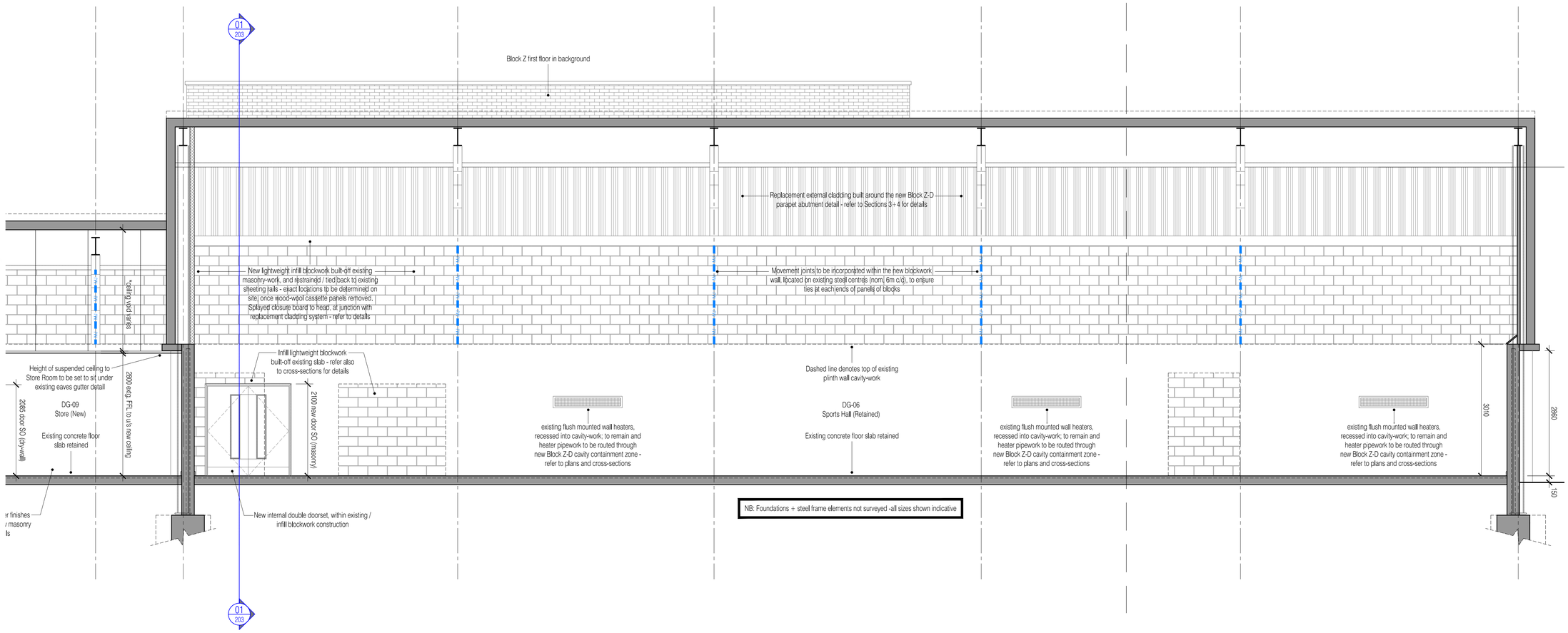
General Arrangement Section
Section 6 (Long Section Thro. Block D) - Part 1 of 2
Block Z

Drawn by:	Scale:	Date:
RKC	1:50@A1	30.03.10
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: G:\2008\222586-WOODSIDE\BLOCK Z\ARCH\200_299_SECTIONS\222586-AZ-206.DWG - REV-03-14:04:23:16:11:49

Drawing No.	Rev.
222586-AZ-206	03

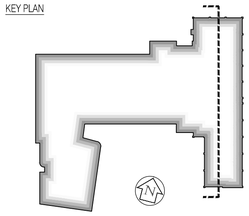
Extents of abutment between new Block Z construction, and that of the existing Block D -
Refer to FCG first floor layout plan drawings: AZ-109, 111 + 112; also to FCG Sections 3, 4 +5: AZ-203, 204 + 205 respectively



For continuation, please refer to dwg: 222586-AZ-206

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

KEY PLAN



General Notes

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2. All concrete/steelwork shown indicative of sizes and locations only.
3. All structural information to be in strict accordance with the Structural Engineer's design, details and specification.
4. All mechanical, electrical, plumbing and ventilation information to be in strict accordance with the Mechanical and Electrical Engineer's design, details and specification.

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
02	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo
01	08.06.10	JAS	CJ	Nudura ICF walls / inverted roofs / slab th's

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APOLLO EDUCATION

Project Title

Woodside
Inclusive Learning Campus

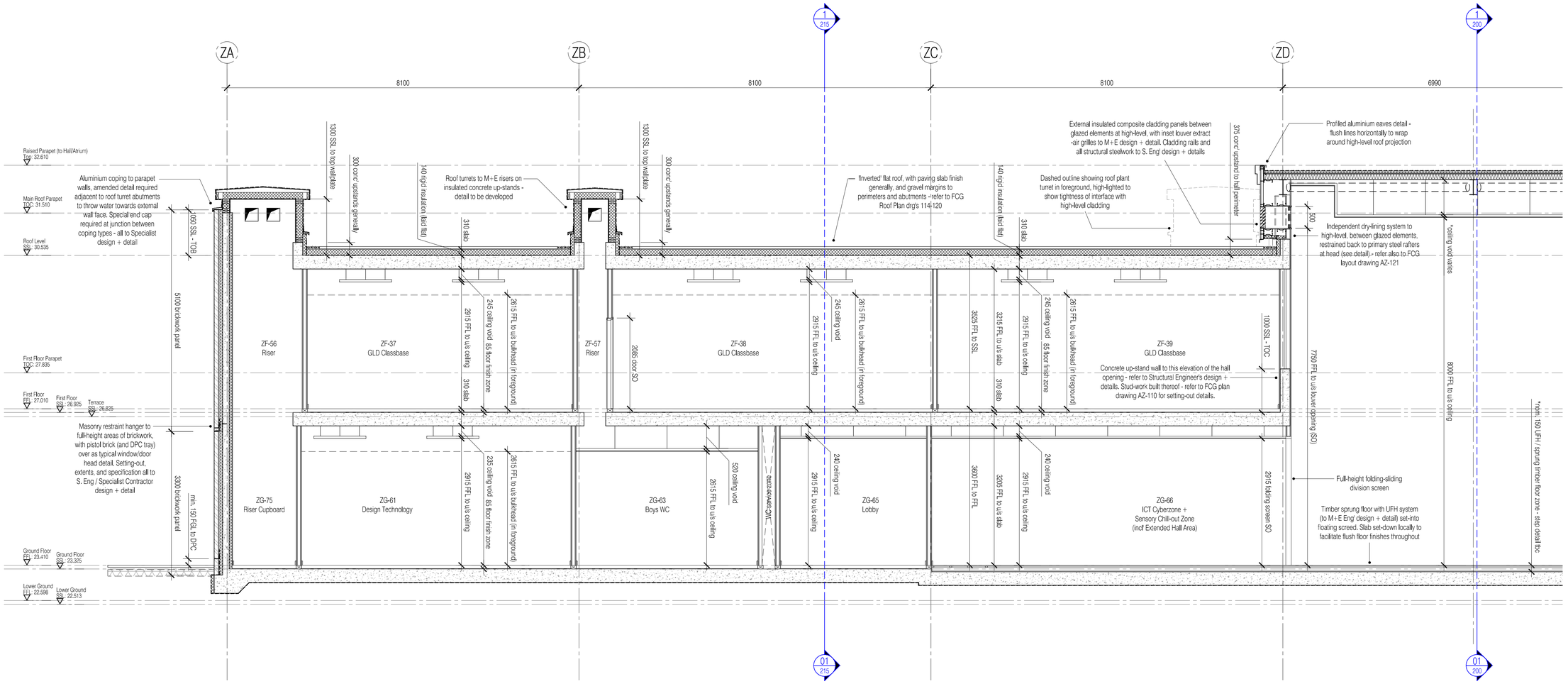
Drawing Title

General Arrangement Section
Section 6 (Long Section Thro. Block D) - Part 2 of 2
Block Z

Drawn by:	Scale:	Date:
RKC	1:50@A1	30.03.10
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

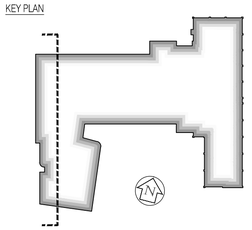
File Ref.: G:\2009\222586-WOODSIDE\BLOCK Z\ARCH\2D_2R_SECTIONS\222586-AZ-207.DWG - REVIZTAD2010.115 14.04.23 16:11:56

Drawing No.	Rev.
222586-AZ-207	02



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

KEY PLAN



General Notes

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4. All mechanical, electrical, plumbing and ventilation information to be in strict accordance with the Mechanical and Electrical Engineer's design, details and specification.

For continuation, please refer to drg. 222586-AZ-209

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
04	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo
03	02.07.10	JAS	CJ	Dimension confirmed as CSP details
02	08.06.10	JAS	CJ	Nudura ICF walls / inverted roofs / slab th's
01	19.04.10	JAS	CJ	Timber sprung floor extended into ZG-66

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APOLLO EDUCATION

Project Title

Woodside
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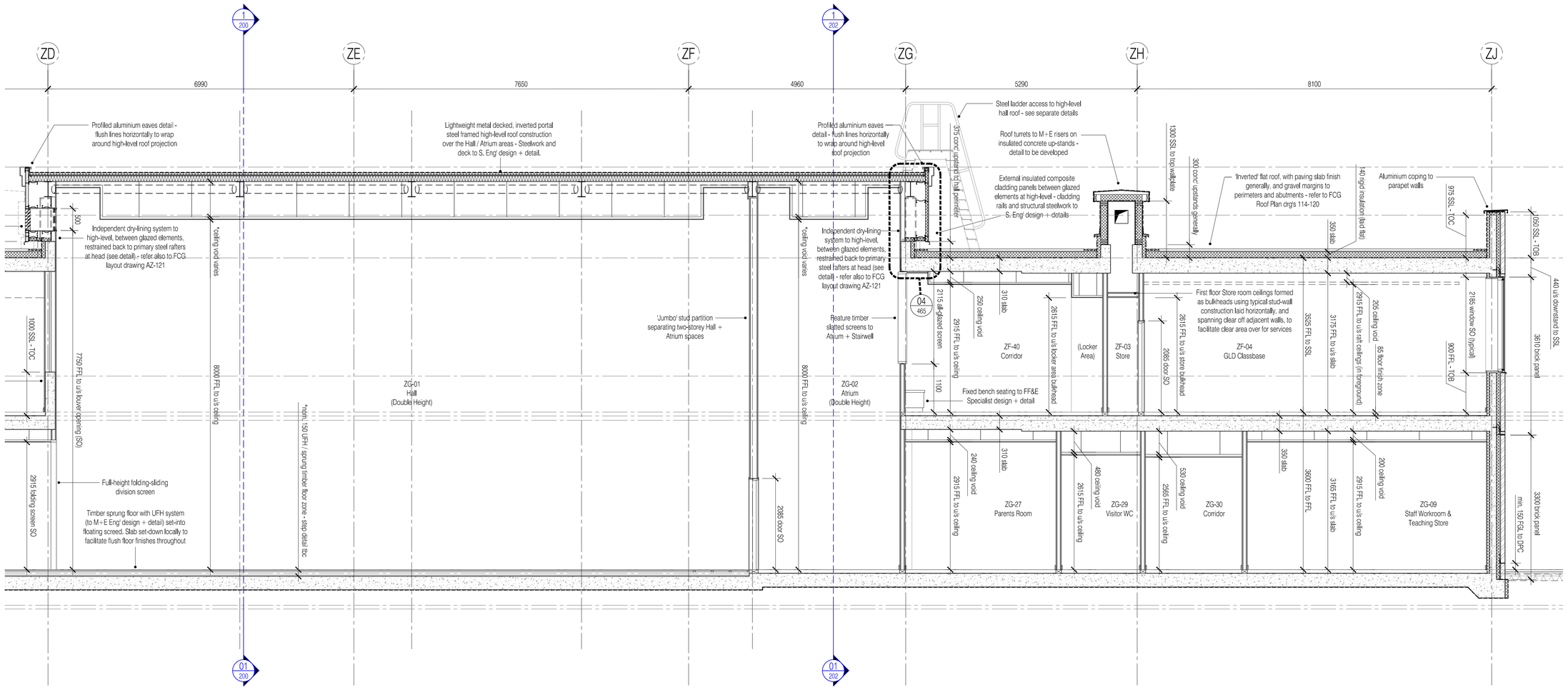
Drawing Title

General Arrangement Section
Section 7 (Long Section) - Part 1 of 2
Block Z

Drawn by:	Scale:	Date:
RKC	1:50@A1	12.04.10
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: D:\2000\222586-WOODSIDE\BLOCK Z\ARCH\200_299_SECTIONS\222586-AZ-208.DWG - REVISION 04/2010.01 14.04.23:16:12:03

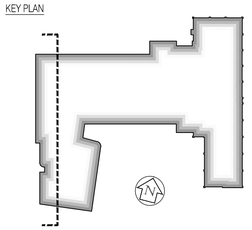
Drawing No.	Rev.
222586-AZ-208	04



For continuation, please refer to dwg: 222586-AZ-208

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

KEY PLAN



General Notes

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3. All structural information to be in strict accordance with the Structural Engineer's design, details and specification.
4. All mechanical, electrical, plumbing and ventilation information to be in strict accordance with the Mechanical and Electrical Engineer's design, details and specification.

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
05	19.11.10	RKC	CJ	Refs added as part of Partition package
04	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo
03	02.07.10	JAS	CJ	Down-stand beam omitted as CSP layouts
02	08.06.10	JAS	CJ	Nudura ICF walls / inverted roofs / slab th's
01	19.04.10	JAS	CJ	Timber sprung floor extended into ZG-66

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APOLLO EDUCATION

Project Title

Woodside
Inclusive Learning Campus

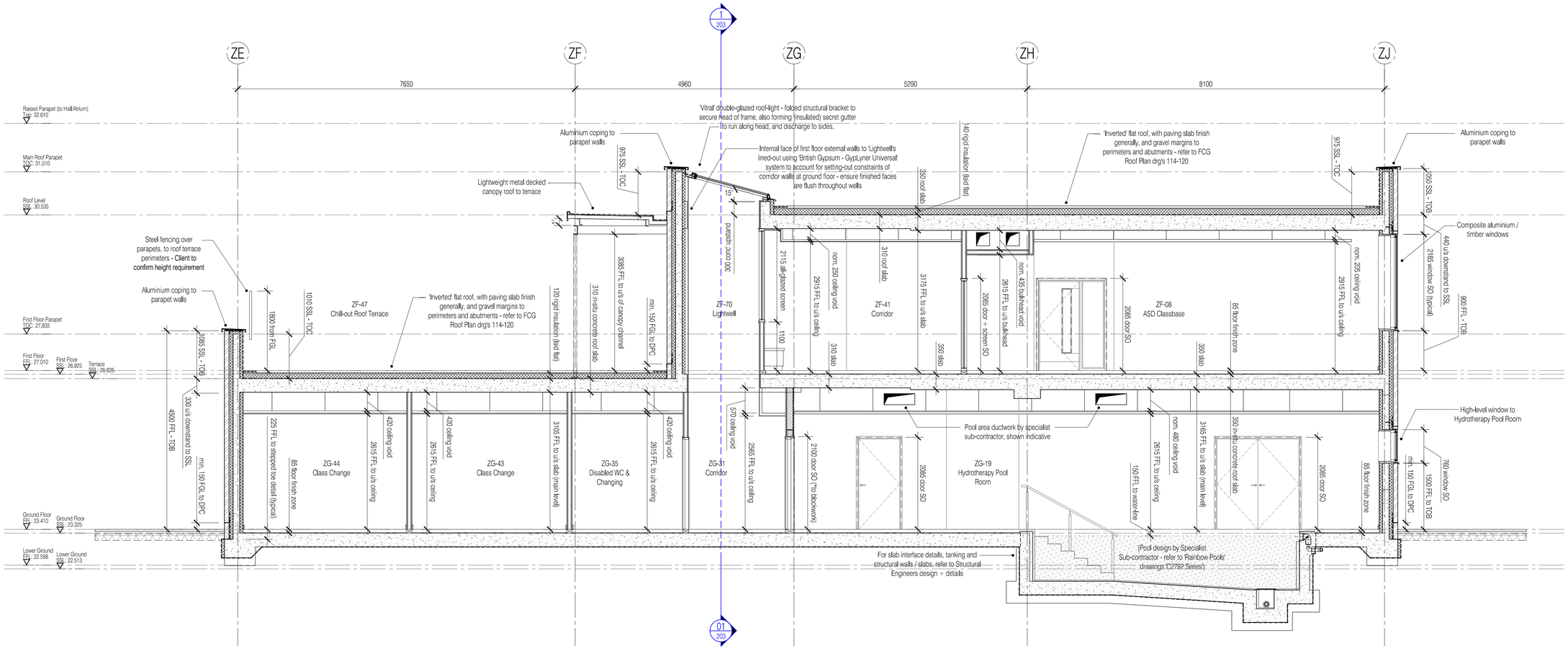
Drawing Title

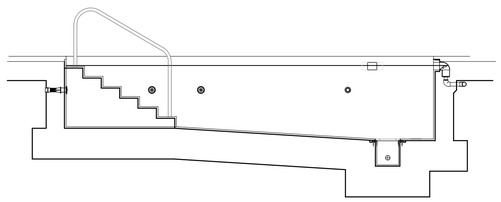
General Arrangement Section
Section 7 (Long Section) - Part 2 of 2
Block Z

Drawn by:	Scale:	Date:
RKC	1:50@A1	30.03.10
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: O:\2009\222586-AP\CDS\DWG\BLOCK Z\APO-1200_299_SECTIONS 222586-AZ-209.DWG - REVIS-14:04:23:16:12:11

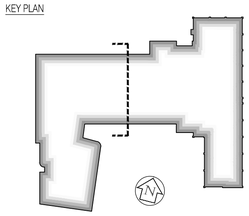
Drawing No.	Rev.
222586-AZ-209	05





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

KEY PLAN



General Notes

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2. All concrete/steelwork shown indicative of sizes and locations only.
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4. All mechanical, electrical, plumbing and ventilation information to be in strict accordance with the Mechanical and Electrical Engineer's design, details and specification.

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
03	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo
02	01.07.10	JAS	CJ	Beam extents amended as clouded
01	08.06.10	JAS	CJ	Nudura ICF walls / inverted roofs / slab th's

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Client: APOLLO EDUCATION

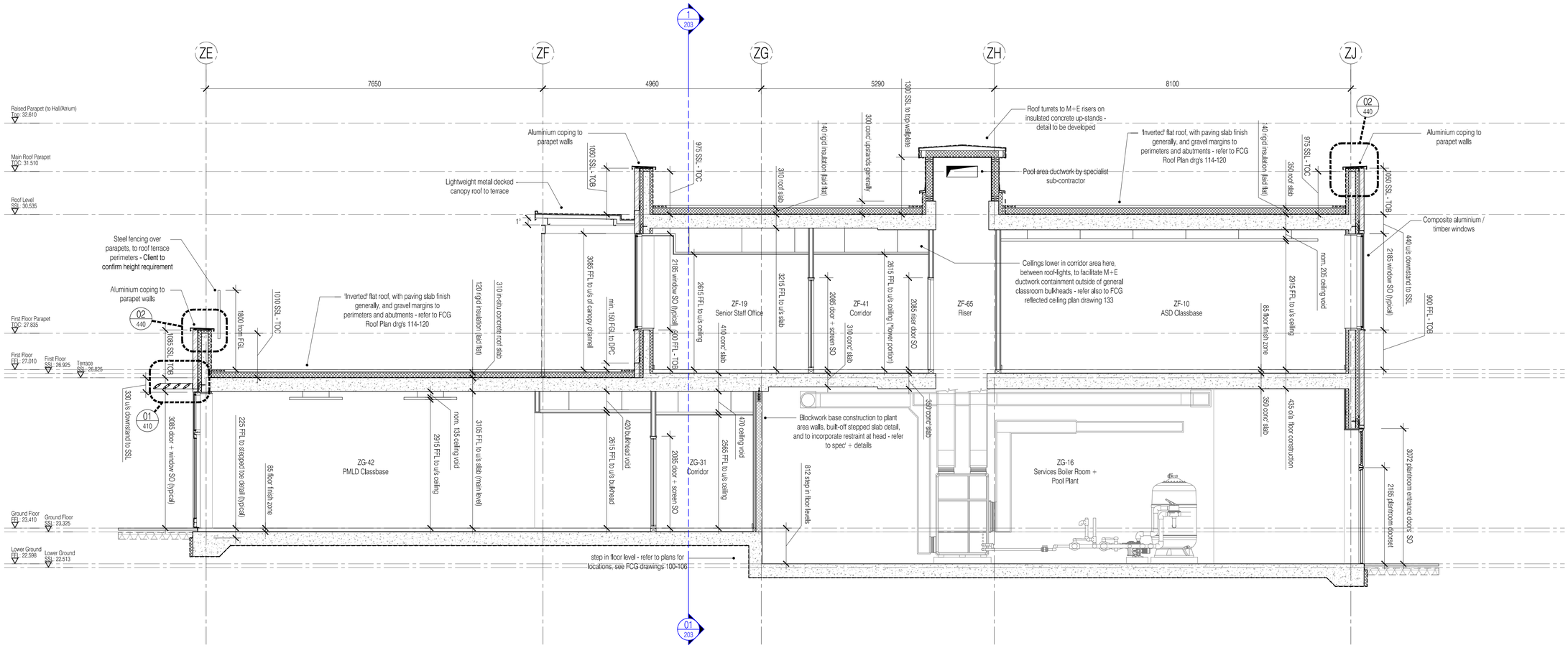
Project Title: Woodside Inclusive Learning Campus

Drawing Title: General Arrangement Section Section 8 (Facing Grid-line Z6) Block Z

Drawn by:	Scale:	Date:
RKC	1:50@A1	06.04.10
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

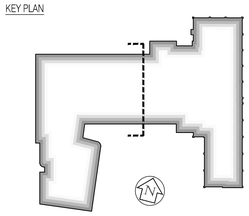
File Ref.: Q:\2000\222586-WOODSIDE\BLOCK Z\ARCH\2D_2M_SECTIONS\ 222586-AZ-210.DWG - REV:03-14/04/2010:21:12:18

Drawing No.	Rev.
222586-AZ-210	03



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

KEY PLAN



General Notes

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ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
03	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo
02	02.07.10	JAS	CJ	Slab thickening amended as CSP details
01	08.06.10	JAS	CJ	Nudura ICF walls / inverted roofs / slab th's

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APOLLO EDUCATION

Project Title

Woodside
Inclusive Learning Campus

Drawing Title

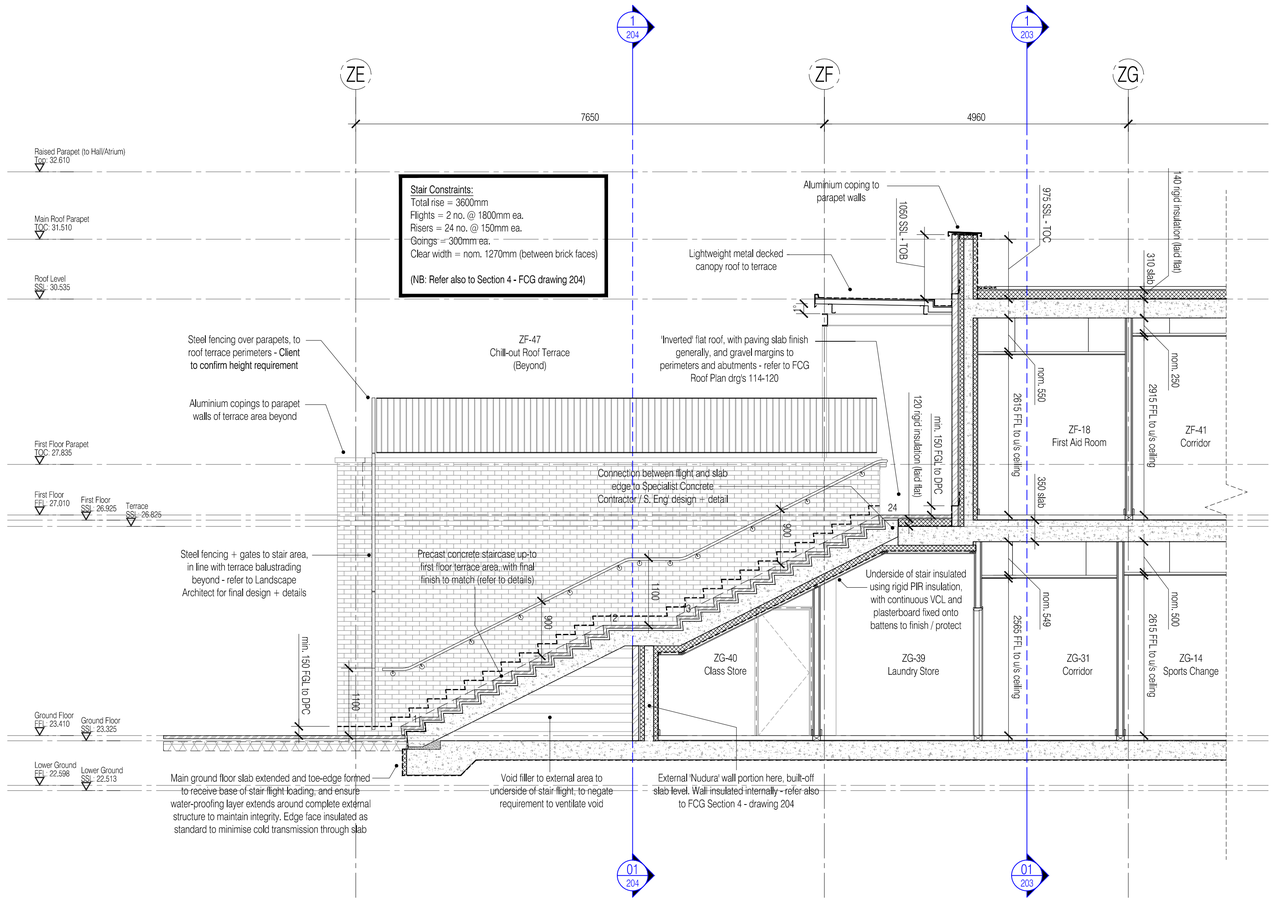
General Arrangement Section
Section 9 (Facing Grid-line Z7)
Block Z

Drawn by:	Scale:	Date:
RKC	1:50@A1	06.04.10
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: G:\2008\222586-WOODSIDE\BLOCK Z\ARCH\200_299_SECTIONS\222586-AZ-211.DWG - REVIS/14042010224 14.04.23:16:12:26

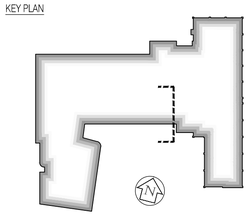
Drawing No. 222586-AZ-211

Rev. 03



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

KEY PLAN



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ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
02	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo
01	08.06.10	JAS	CJ	Nudura ICF walls / inverted roofs / slab th's

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APOLLO EDUCATION

Project Title

Woodside
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Drawing Title

General Arrangement Section
Section 10 (External Stair to 'Chill-out Terrace')
Block Z

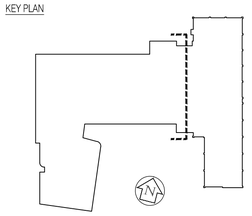
Drawn by:	Scale:	Date:
RKC	1:50@A1	13.04.10
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: 0:\2009\222586-WOODSIDE\BUILDX.DATA\D-H200_299_SECTIONS\222586-A-212.DWG - REVED-14-04-23-16:12:32

Drawing No.	Rev.
222586-AZ-212	02

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

KEY PLAN



General Notes

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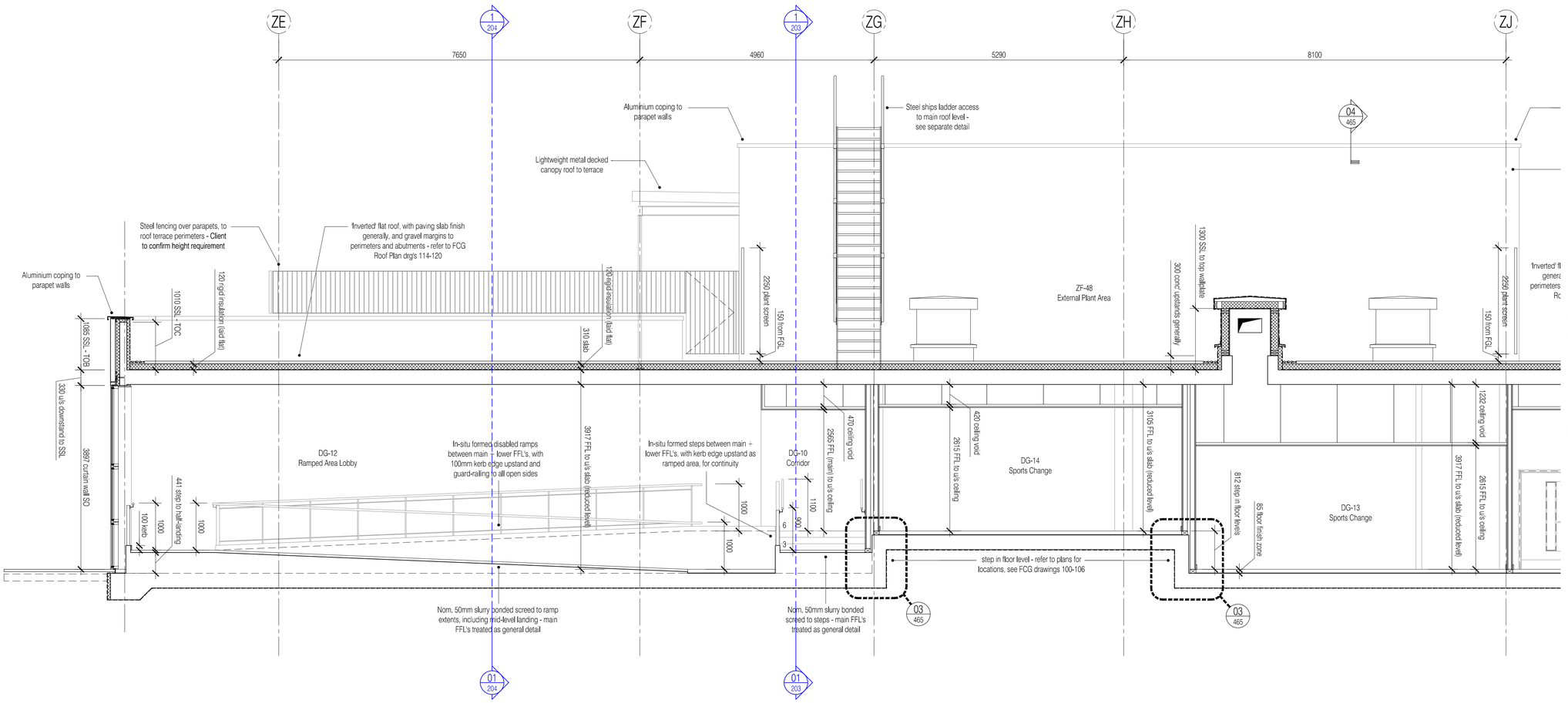

For continuation, please refer to dwg: 222586-AZ-214

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
03	19.11.10	RKC	CJ	Refs added as part of partition package
02	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo
01	08.06.10	JAS	CJ	Nudura ICF walls / inverted roofs / slab th's

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APOLLO EDUCATION

Project Title

Woodside
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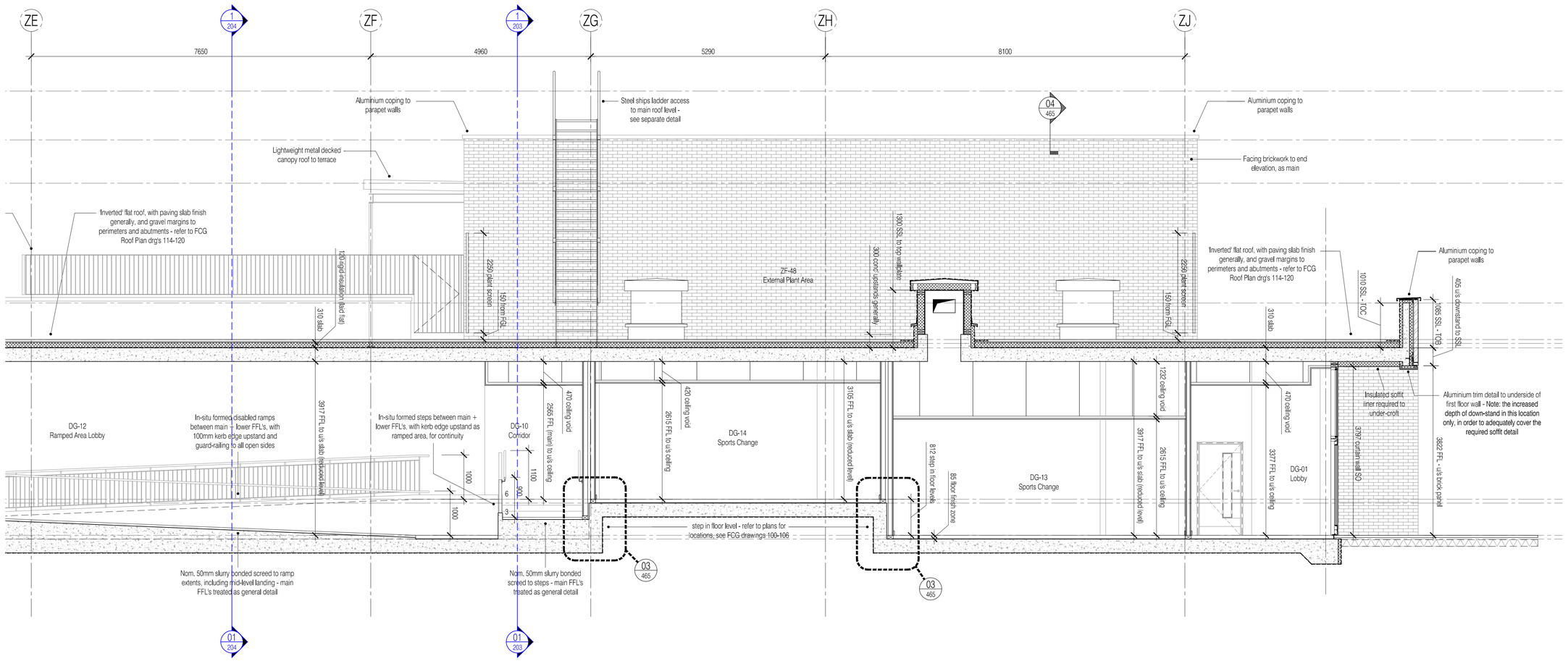
Drawing Title

General Arrangement Section
Section 11 (Facing Grid-line Z9) Part 1 of 2
Block Z

Drawn by:	Scale:	Date:
RKC	1:50@A1	14.04.10
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

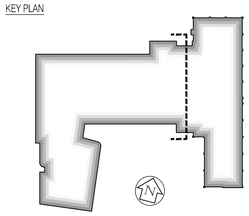
File Ref.: D:\2006\222586-WOODSIDE\BLOCK Z\ARCH\GA\222586_Z99_SECTIONS 222586-AZ-213.DWG - REVISED 14/04/2010 14:04:23 16:12:38

Drawing No. 222586-AZ-213 | Rev. 03



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

KEY PLAN



General Notes

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ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
03	19.11.10	RKC	CJ	Refs added as part of partition package
02	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo
01	08.06.10	JAS	CJ	Nudura ICF walls / inverted roofs / slab th's

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APOLLO EDUCATION

Project Title

Woodside
Inclusive Learning Campus

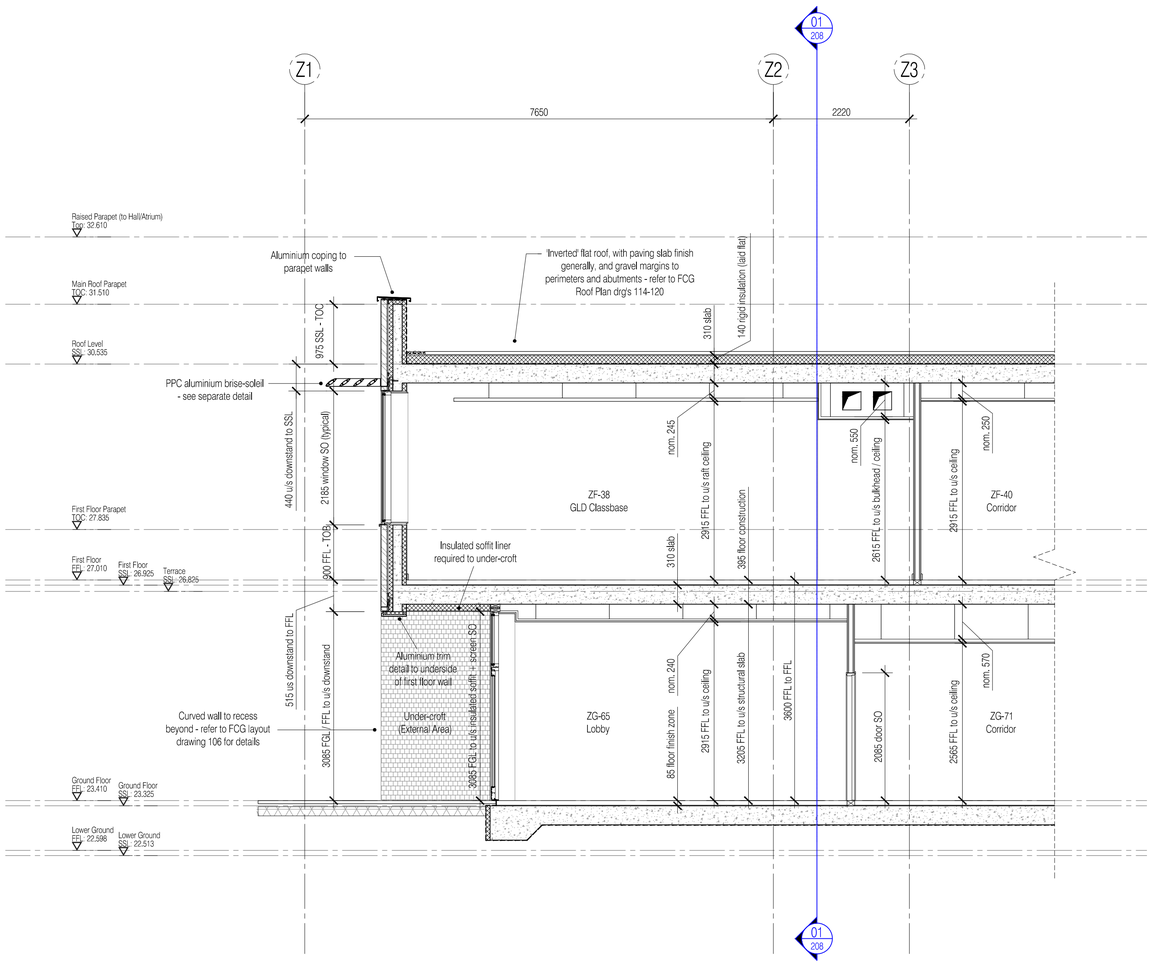
Drawing Title

General Arrangement Section
Section 11 (Facing Grid-line Z9) Part 2 of 2
Block Z

Drawn by:	Scale:	Date:
RKC	1:50@A1	14.04.10
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

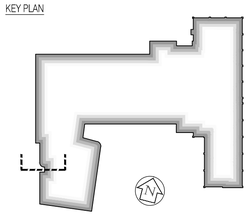
File Ref.: 0:\2009\222586-WOODSIDE\BLOCK Z\ARCH\200_299_SECTIONS\222586-AZ-214.DWG - REVISION:14/4/2010 14.04.23:16:12:45

Drawing No.	Rev.
222586-AZ-214	03



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

KEY PLAN



General Notes

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ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
02	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo
01	08.06.10	JAS	CJ	Nudura ICF walls / inverted roofs / slab th's

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APOLLO EDUCATION

Project Title

Woodside
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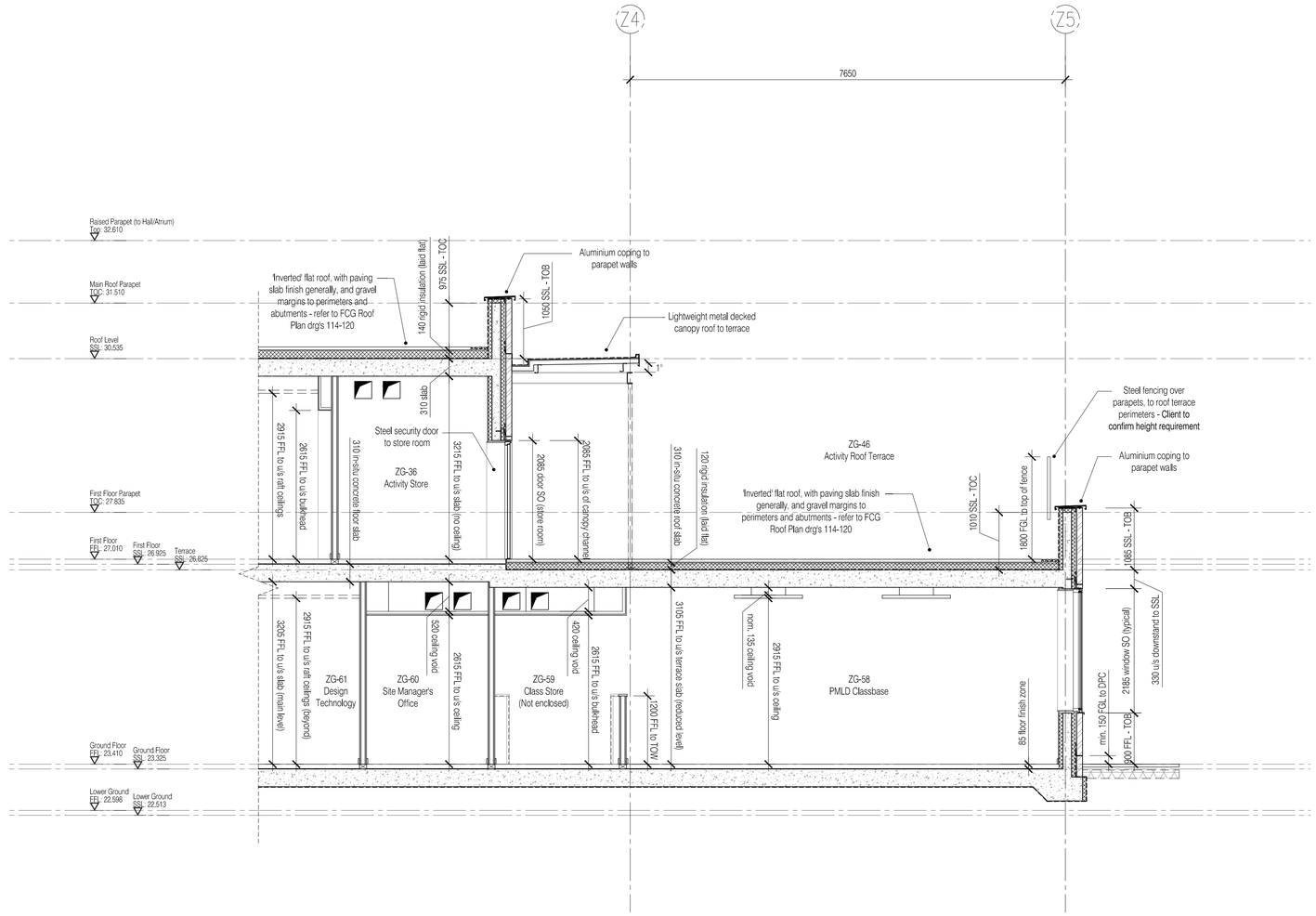
Drawing Title

General Arrangement Section
Section 12 (Facing Grid-line ZC)
Block Z

Drawn by:	Scale:	Date:
RKC	1:50@A1	15.04.10
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

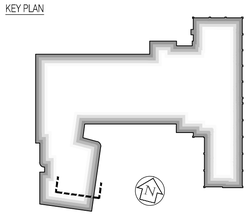
File Ref.: O:\2006\222586-WOODSIDE\BLOCK Z\ARCH\200_299_SECTIONS\222586-AZ-215.DWG - REVIZTO\14042115.DWG 14.04.23:16:12:51

Drawing No.	Rev.
222586-AZ-215	02



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

KEY PLAN



General Notes

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

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
02	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo
01	08.06.10	JAS	CJ	Nudura ICF walls / inverted roofs / slab th's

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www.frankham.com

Client

APOLLO EDUCATION

Project Title

Woodside
Inclusive Learning Campus

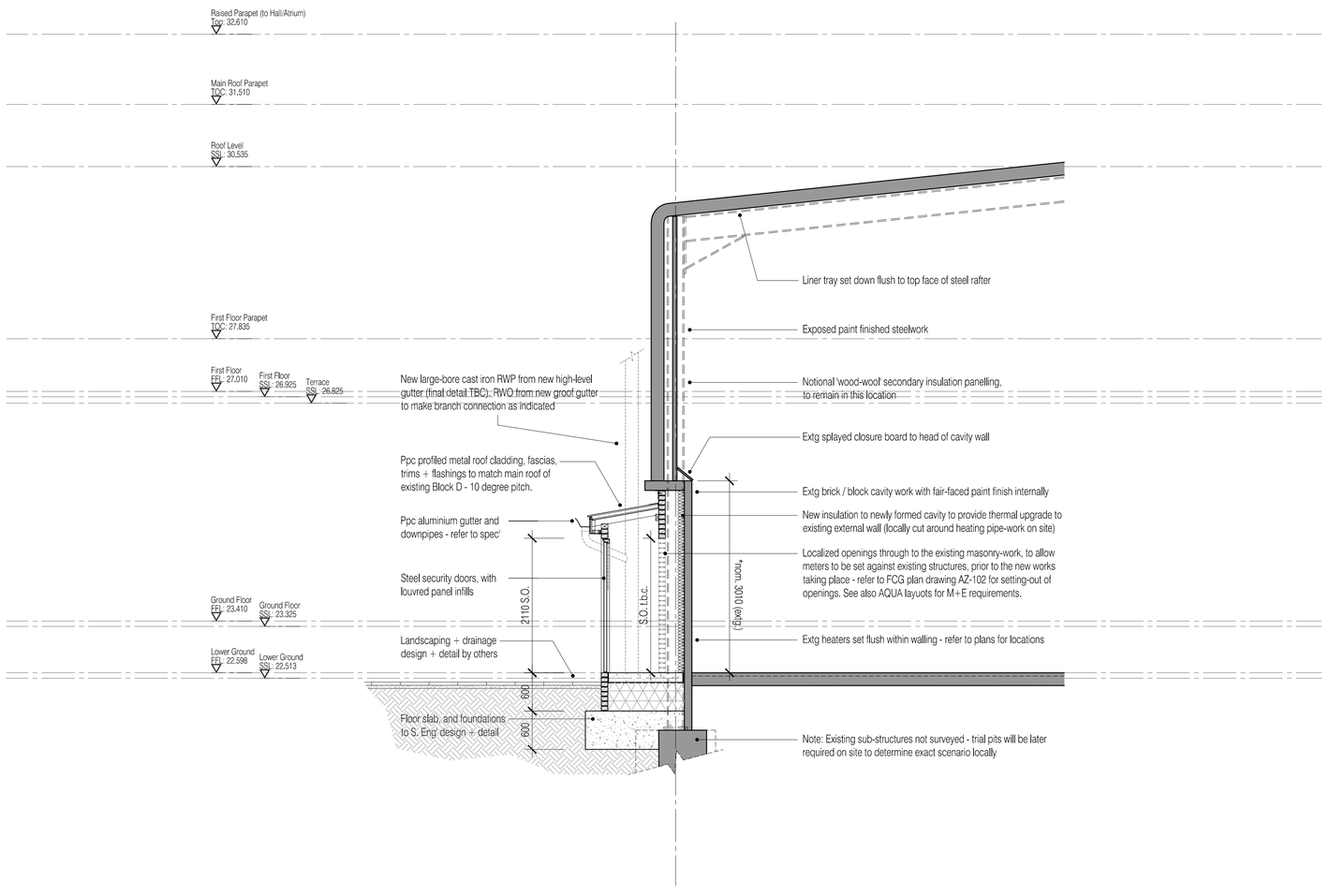
Drawing Title

General Arrangement Section
Section 13 (Facing Grid-line ZB)
Block Z

Drawn by:	Scale:	Date:
RKC	1:50@A1	19.04.10
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

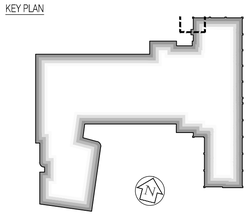
File Ref.: G:\2006\222586-WOODSIDE\BLOCK Z\ARCH\201_299_SECTIONS\222586-AZ-216.DWG - REVID:14042310126 14.04.23:16:12:55

Drawing No.	Rev.
222586-AZ-216	02



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

KEY PLAN



General Notes

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

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
01	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo

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Client

APOLLO EDUCATION

Project Title

Woodside
Inclusive Learning Campus

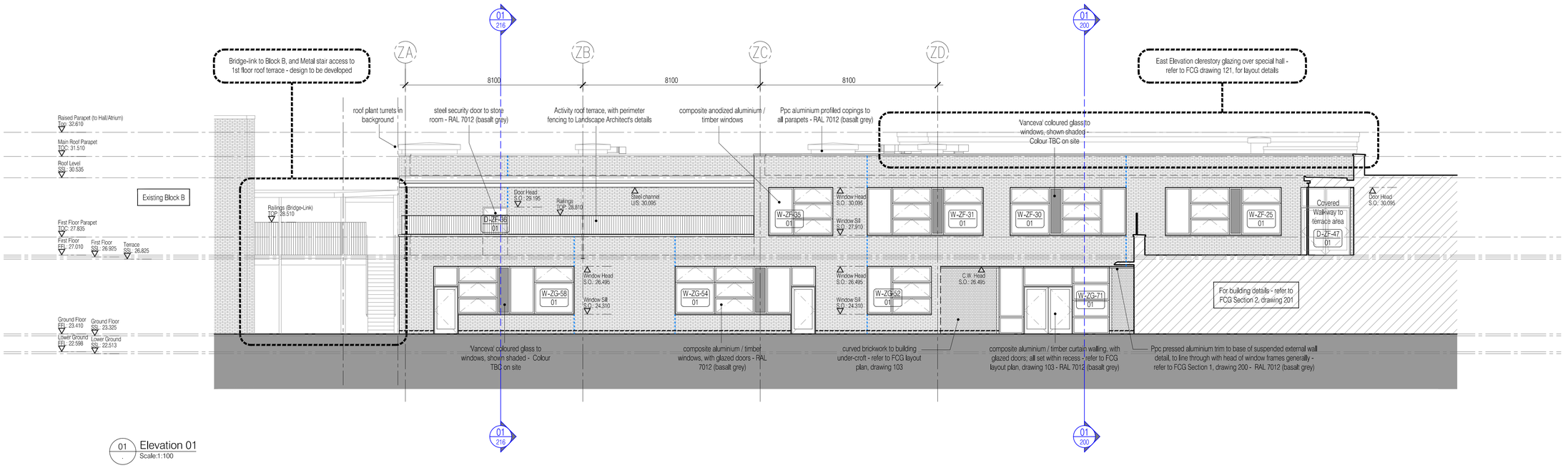
Drawing Title

General Arrangement Section
Section 16 (Thro. Block D Meter Cupboard)
Block Z

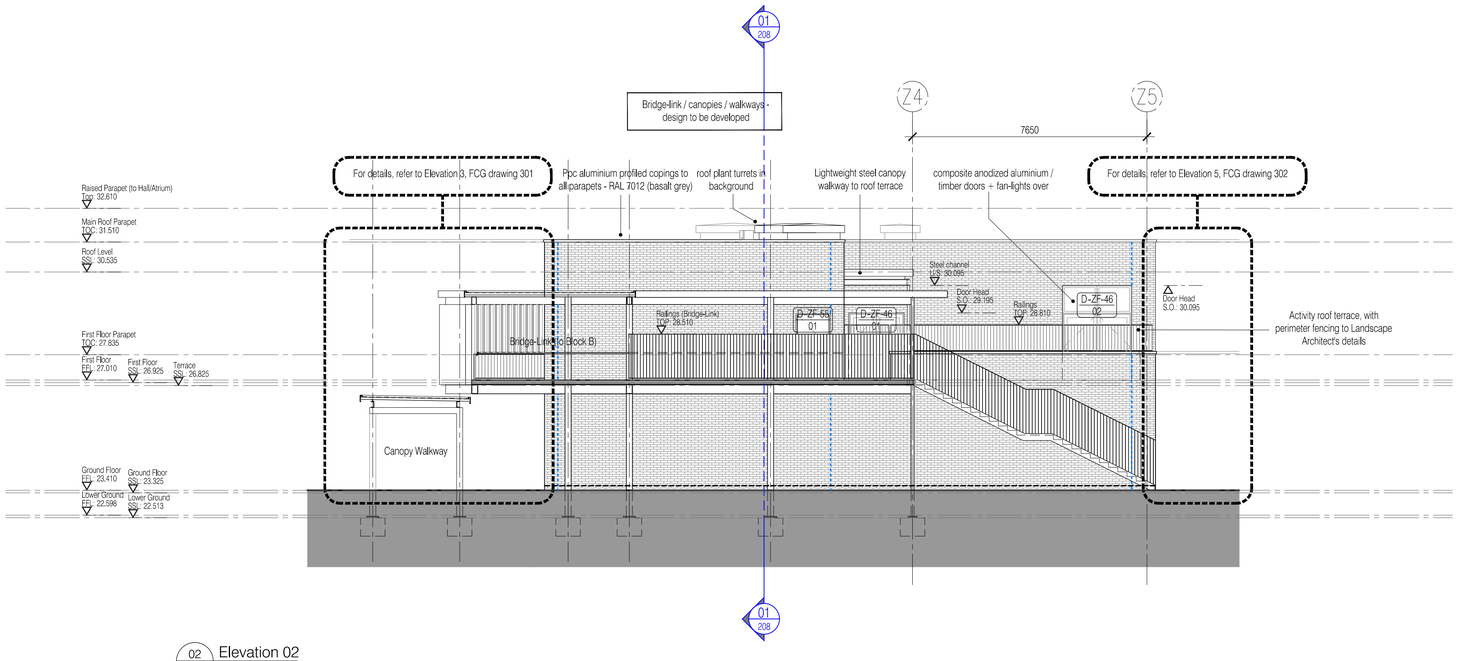
Drawn by:	Scale:	Date:
RKC	1:50@A1	30.06.10
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: Q:\2009\222586-WOODSIDE\BLOCK Z\ARCH\2d_DWI_SECTIONS\222586-AZ-217.DWG - REV01-14042816:01 14.04.23:16:13:02

Drawing No. 222586-AZ-217 | Rev. 01



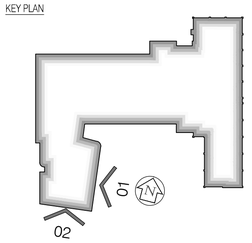
01 Elevation 01
Scale:1:100



02 Elevation 02
Scale:1:100

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

KEY PLAN



ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
09	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo
08	10.09.10	JAS	CJ	External door to escape stair + DPC's added.
07	02.08.10	JAS	CJ	Ext finishes + additional levels info added.
06	16.06.10	JAS	CJ	Roof plant added, as provided by Aqua
05	08.06.10	JAS	CJ	Roof plant turrets, access ladders, etc, added
04	04.05.10	JAS	CJ	Section location lines added for co-ordination
03	30.04.10	JAS	CJ	General updates incl amended Block D level
02	05.03.10	JAS	CJ	MJ's added. Windows + CW updated as rec'
01	04.02.10	JAS	CJ	General updates and notes added

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Client: APOLLO EDUCATION

Project Title: Woodside Inclusive Learning Campus

Drawing Title: Elevation 01 (Facing Grid Line Z5) Elevation 02 (Facing Grid Line ZA) Block Z

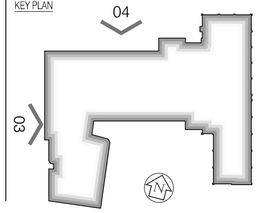
Drawn by:	Scale:	Date:
RKC	1:100@A1	15.01.10
Designed by:	**Checked by:**	**Approved by:**
FCG	CJ	AC

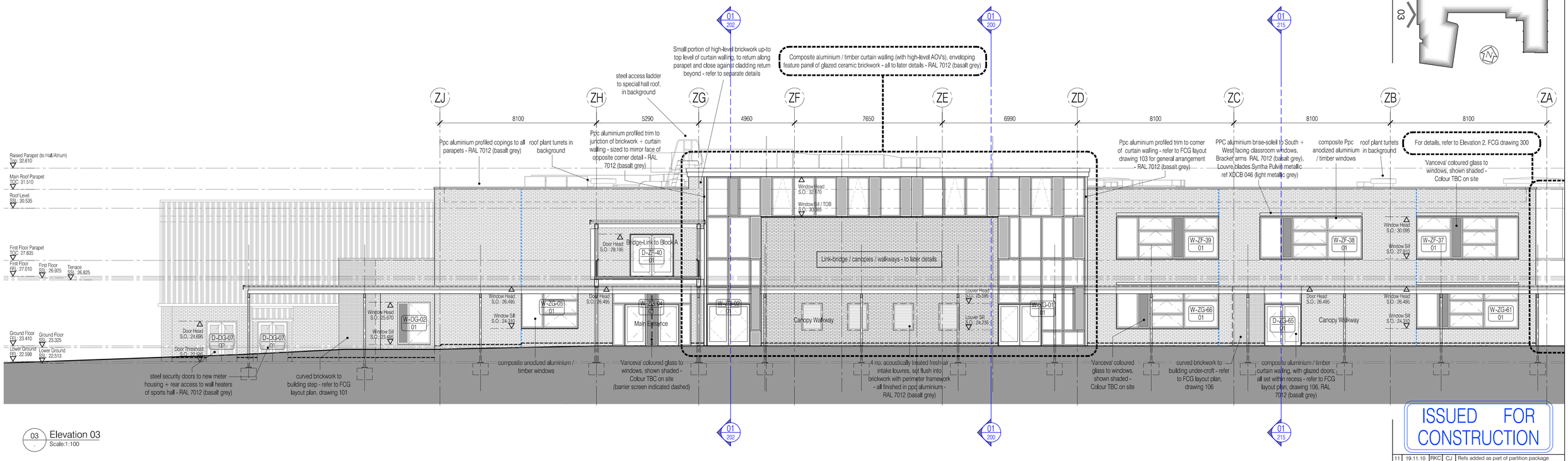
File Ref.: O:\2009\222586-WOODSIDE\BLOCK Z\ARCH\300_399_ELEVATIONS\222586-AZ-300.DWG - REV:09-14/04/2010 14:04:23:16:13:09

Drawing No.	Rev.
222586-AZ-300	09

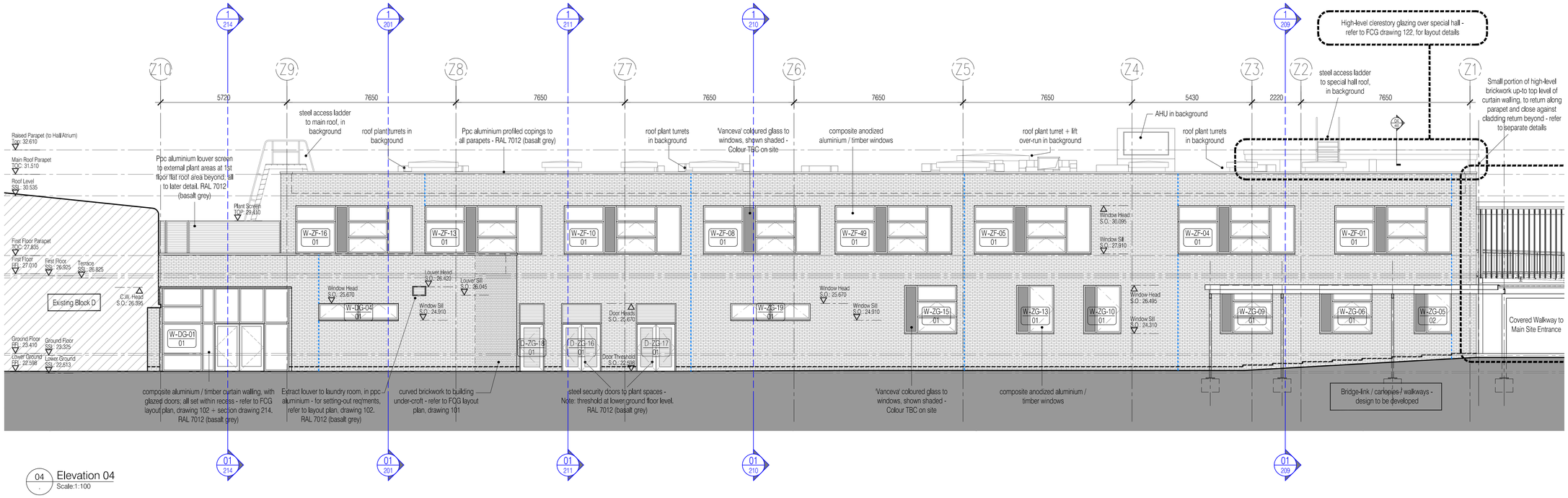
NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.

KEY PLAN





03 Elevation 03
Scale:1:100



04 Elevation 04
Scale:1:100

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
11	19.11.10	RKC	CJ	Refs added as part of partition package
10	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo
09	10.09.10	JAS	CJ	External levels updated + DPC's added.
08	02.08.10	JAS	CJ	Ext finishes + additional levels info added.
07	16.06.10	JAS	CJ	Roof plant added, as provided by Aqua
06	08.06.10	JAS	CJ	Roof plant turrets, access ladders, etc, added
05	04.05.10	JAS	CJ	Section location lines added for co-ordination
04	30.04.10	JAS	CJ	General updates incl amended Block D level
03	05.03.10	JAS	CJ	MJ's added. Windows + CW updated as rec
02	17.02.10	JAS	CJ	Updates as GA / NOV amendments
01	04.02.10	JAS	CJ	General updates and notes added

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Client: APOLLO EDUCATION

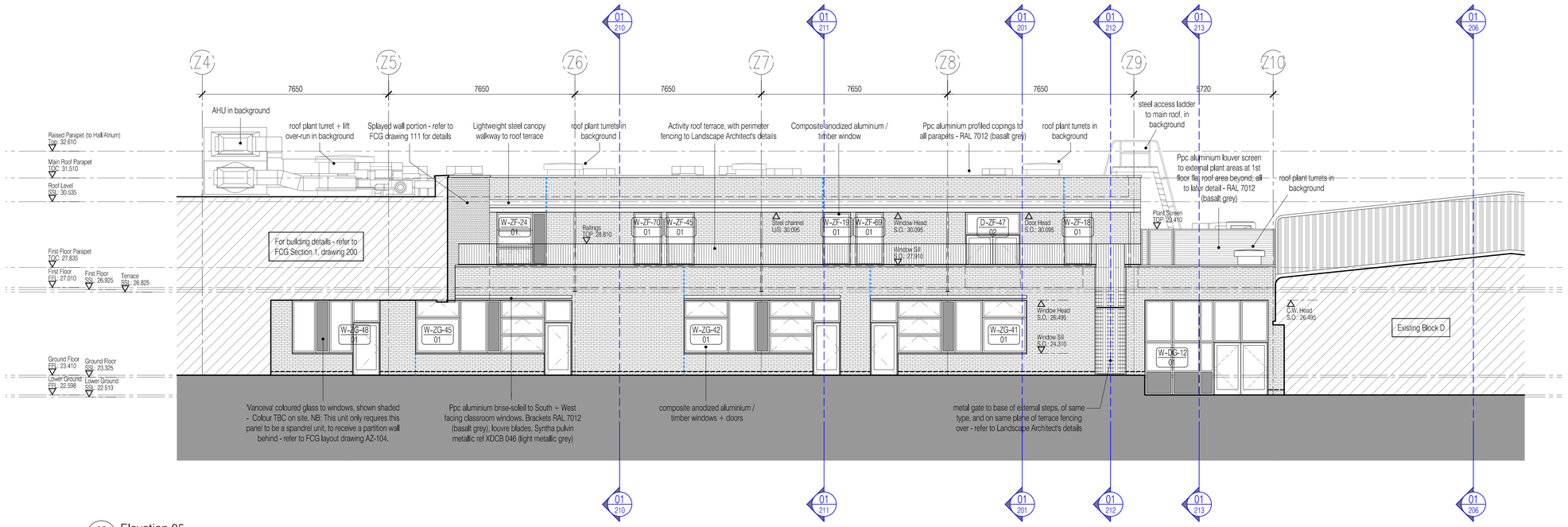
Project Title: Woodside Inclusive Learning Campus

Drawing Title: Elevation 03 (Facing Grid Line Z1) Elevation 04 (Facing Grid Line ZJ) Block Z

Drawn by:	Scale:	Date:
RKC	1:100@A1	15.01.10
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: O:\2009\02\22586-AP\DOCS\DWGS\LOCK.DWP\CH300_399_ELEVATIONS\222586-AZ-301.DWG - REV11-140ZS10121

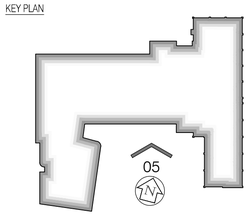
Drawing No. 222586-AZ-301 Rev. 11



05 Elevation 05
Scale:1:100

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

KEY PLAN



ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
09	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo
08	10.09.10	JAS	CJ	External DPC's added.
07	02.08.10	JAS	CJ	Ext' finishes + additional levels info added.
06	16.06.10	JAS	CJ	Roof plant added, as provided by Aqua
05	08.06.10	JAS	CJ	Roof plant turrets, access ladders, etc, added
04	04.05.10	JAS	CJ	Section location lines added for co-ordination
03	30.04.10	JAS	CJ	General updates incl' amended Block D level
02	05.03.10	JAS	CJ	MJ's added. Windows + CW updated as nec'
01	04.02.10	JAS	CJ	General updates and notes added

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www.frankham.com

Client: APOLLO EDUCATION

Project Title: Woodside
Inclusive Learning Campus

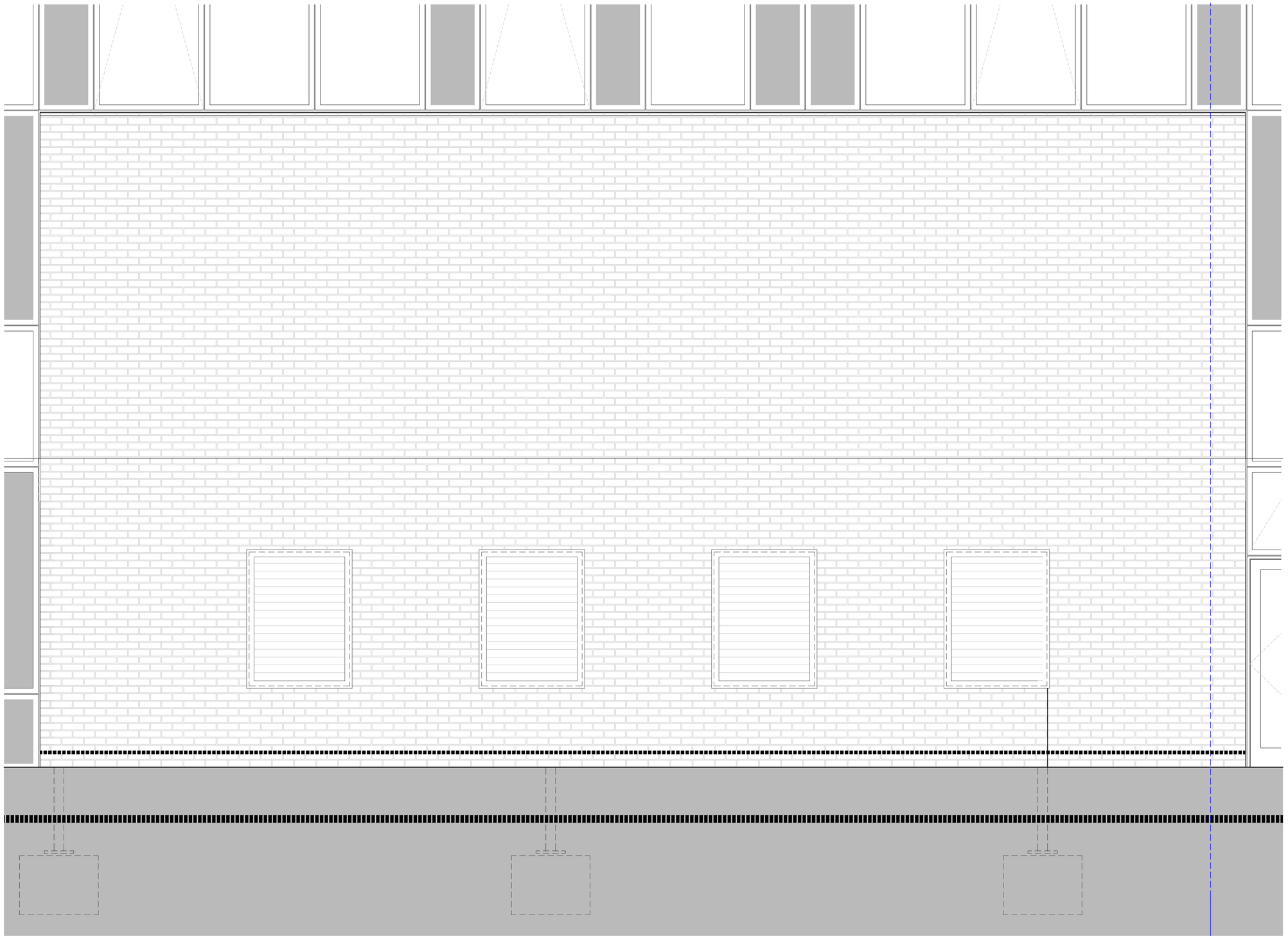
Drawing Title: Elevation 05 (Facing Grid Line ZF)
Block Z

Drawn by:	Scale:	Date:
RKC	1:100@A1	15.01.10
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: O:\2009\222586-WOODSIDE\BLOCK Z\ARCH\200_399_ELEVATIONS\222586-AZ302.DWG - REVIEW14/04/23:13:25

14.04.23:16:13:27

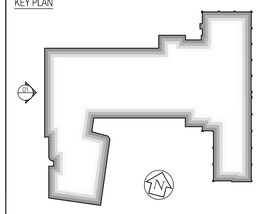
Drawing No.	Rev.
222586-AZ-302	09



01 Feature Wall Elevation
Scale:1:20

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

KEY PLAN



ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
02	25.10.10	AL	CJ	Canopy omitted for clarity, requested by Apollo
01	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo

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www.frankham.com

Client

APOLLO EDUCATION

Project Title

Woodside
Inclusive Learning Campus

Drawing Title

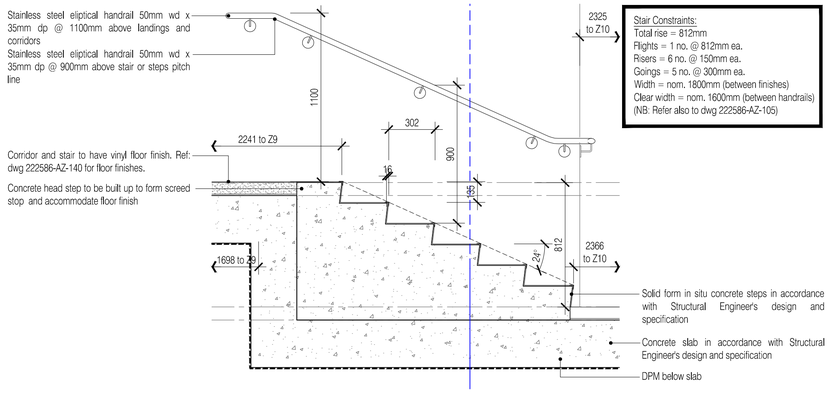
Feature Wall Elevation
Block Z

Drawn by:	Scale:	Date:
RKC	1:20@A1	25.10.10
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: G:\2008\222586-WOODSIDE\BLOCK Z\ARCH\300_399_ELEVATIONS\222586-AZ-310.DWG - REV-02-140457/01/22

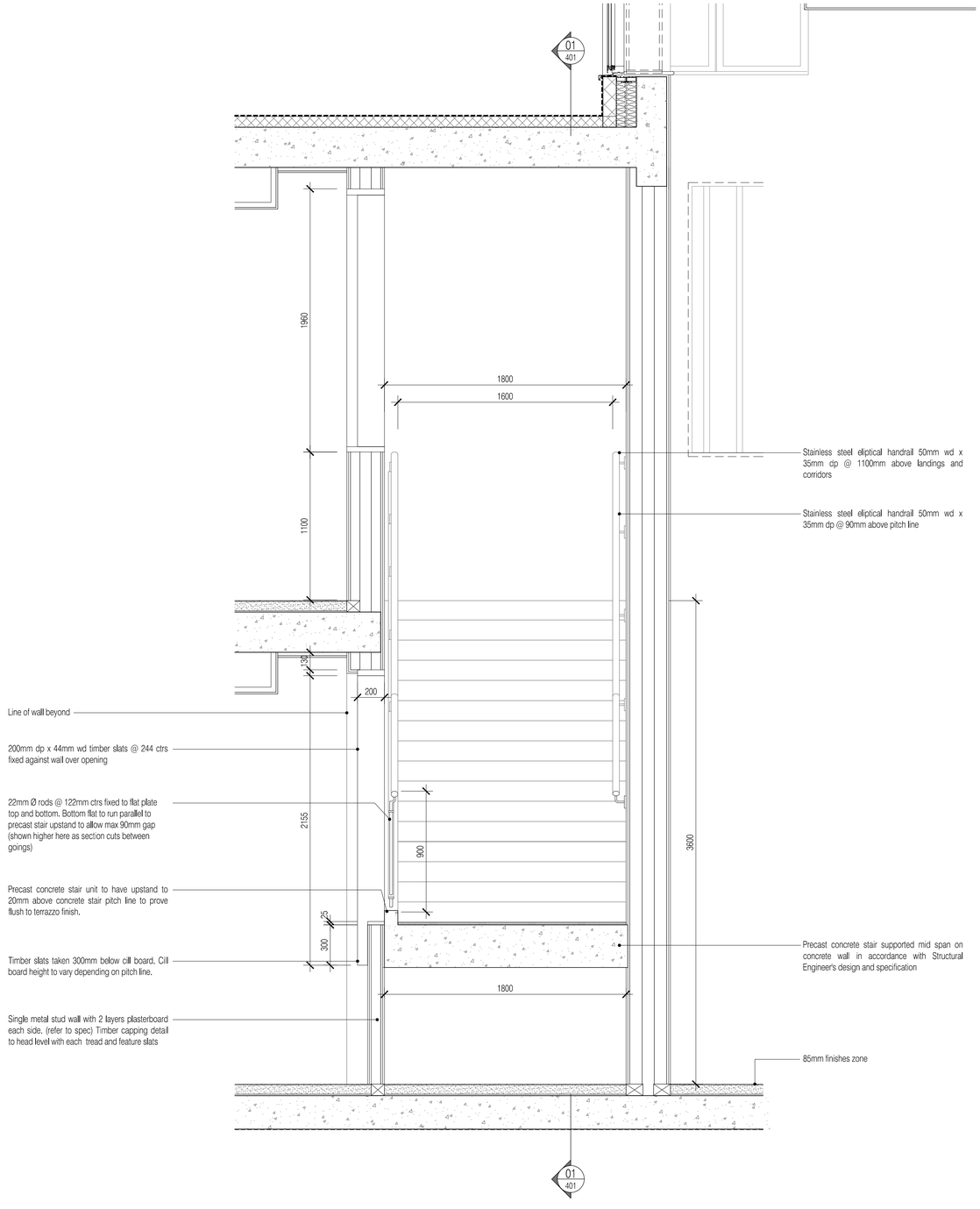
14/04/@16:43:33

Drawing No.	Rev.
222586-AZ-310	02



Stair Constraints:
Total rise = 812mm
Flights = 1 no. @ 812mm ea.
Risers = 6 no. @ 150mm ea.
Goings = 5 no. @ 300mm ea.
Width = nom. 1800mm (between finishes)
Clear width = nom. 1600mm (between handrails)
(NB: Refer also to dwg 222586-AZ-105)

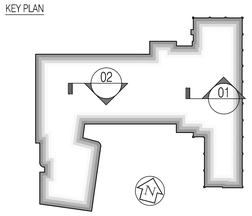
01 / 203 Block D Approach Steps
Scale:1:20



02 / 401 Cross Section of Main Stairs
Scale:1:20

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

KEY PLAN



General Notes
1. All concrete/steelwork to be confirmed by Structural Engineer.
2. All concrete/steelwork shown indicative of sizes and locations only.
3. All structural information to be in strict accordance with the Structural Engineer's design, details and specification.
4. All mechanical, electrical, plumbing and ventilation information to be in strict accordance with the Mechanical and Electrical Engineer's design, details and specification.

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
01	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo

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www.frankham.com

Client: APOLLO EDUCATION

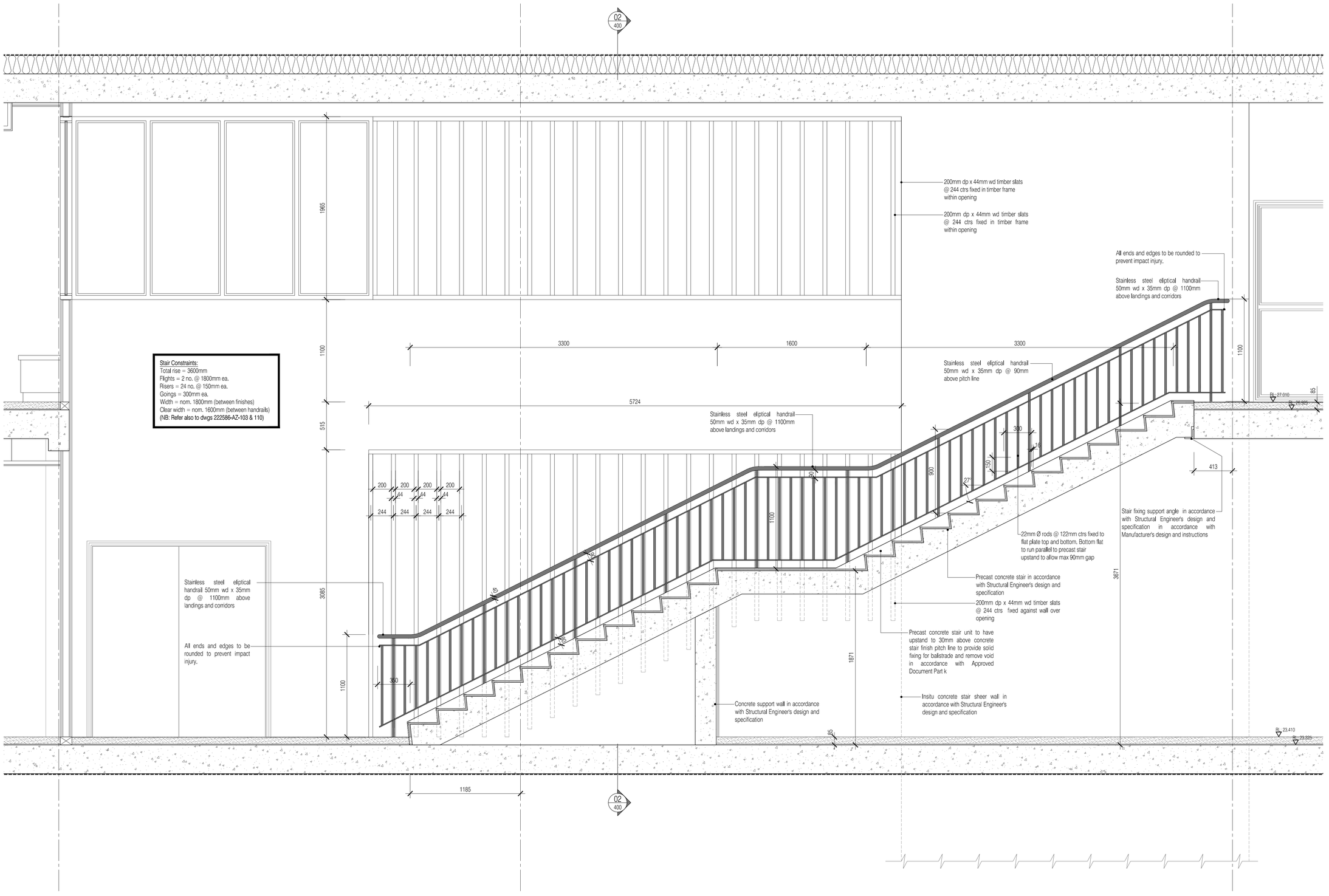
Project Title: Woodside Inclusive Learning Campus

Drawing Title: Stair Sections and Details
Hall Main Stair and Block D Approach Steps
Block Z

Drawn by:	Scale:	Date:
RKC	1:20@A1	28.04.10
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: G:\2000\222586-WOODSIDE\BLOCK Z\ARCH\400_WIP_DETAIL_SCHEMATICS\222586-AZ-400.DWG - REV-01-14042010339 14.04.23:16:13:40

Drawing No.	Rev.
222586-AZ-400	01

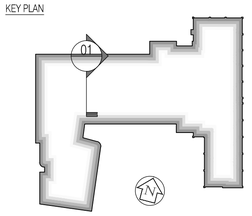


For continuation, please refer to dwg: 222586-AZ-202

01 / 203 Main Stair Section
Scale:1:20

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

KEY PLAN



General Notes

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4. All mechanical, electrical, plumbing and ventilation information to be in strict accordance with the Mechanical and Electrical Engineer's design, details and specification.

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
01	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo

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www.frankham.com

Client: APOLLO EDUCATION

Project Title
Woodside
Inclusive Learning Campus

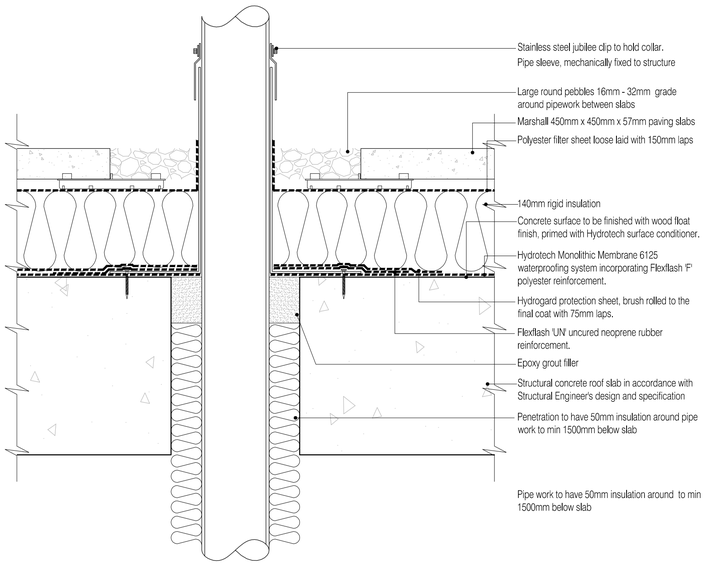
Drawing Title
Stair Sections and Details
Hall Main Stair
Block Z

Drawn by:	Scale:	Date:
RKC	1:20@A1	28.04.10
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

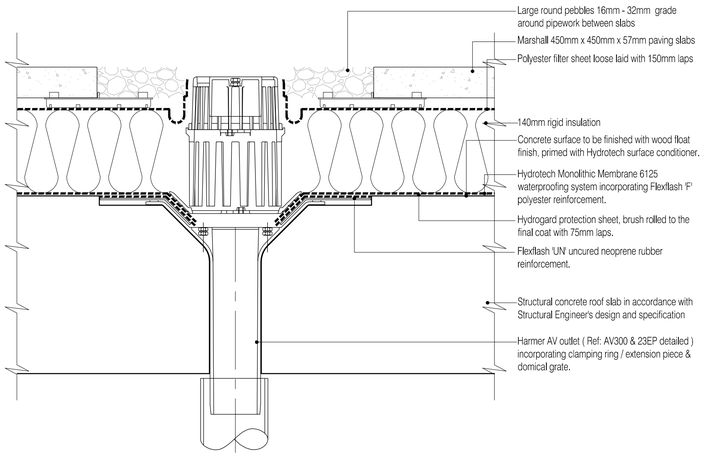
File Ref.: O:\2009\222586-WOODSIDE\BLOCK Z\ARCH\40_4IB_DETAIL_SCHEMATIC\222586-AZ-401.DWG - REV.01-14\04\2010\04:

Drawing No. 222586-AZ-401 | Rev. 01

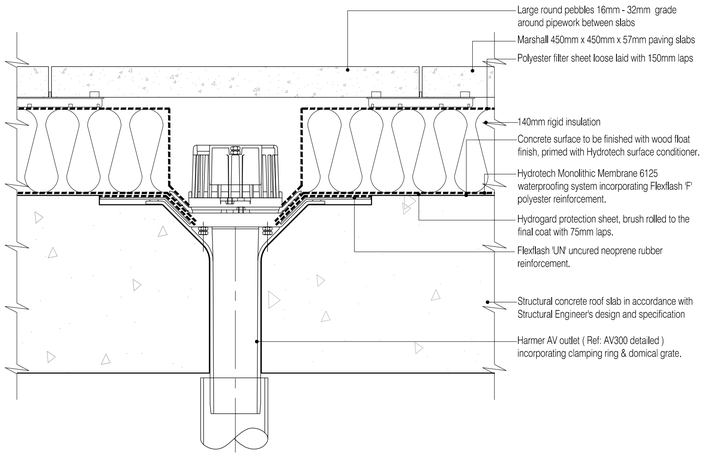
All roof membranes, finishes, products, etc. to be in accordance with Manufacturer's design and instructions



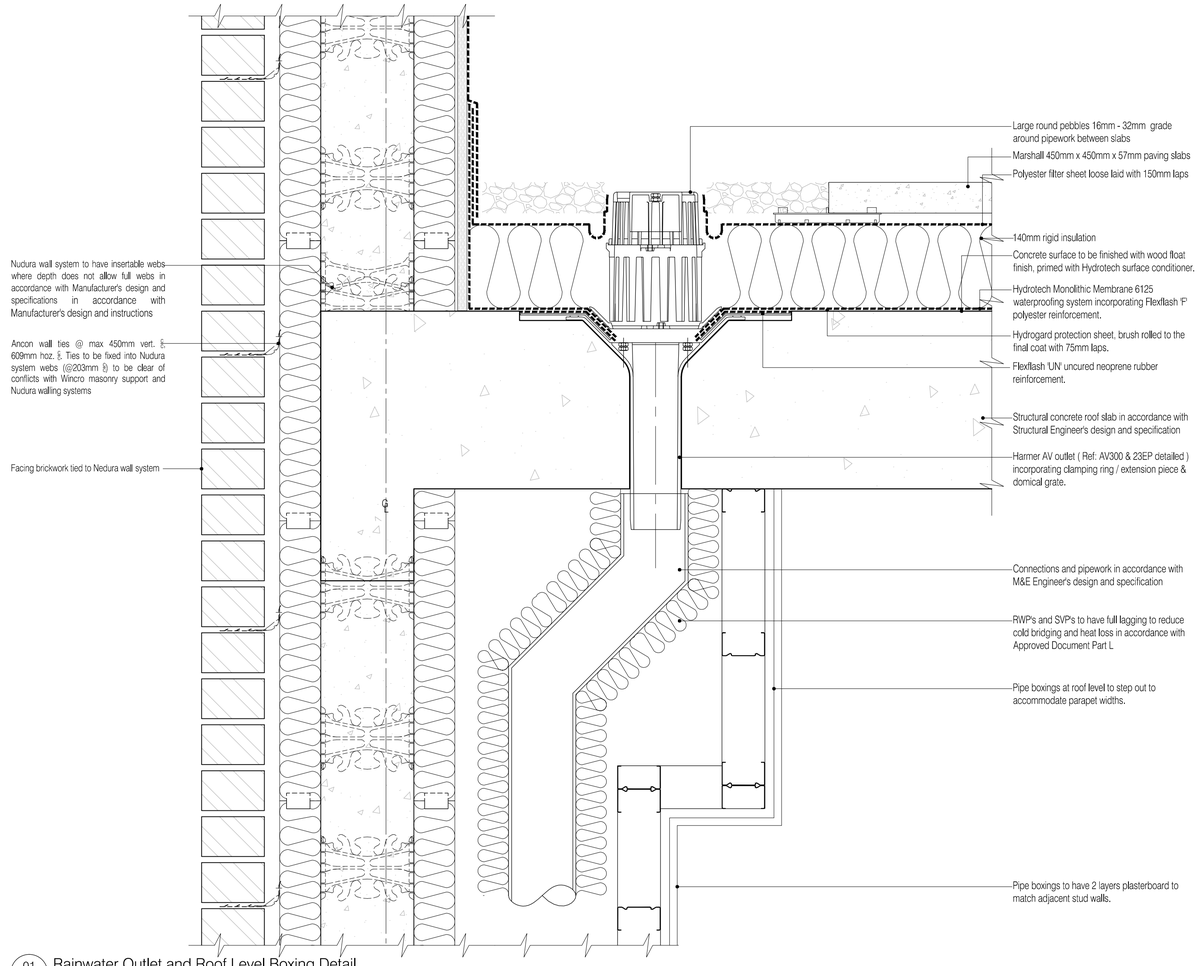
02 - SVP Roof Level Penetration Detail
Scale:1:5



03 - Proud Rainwater Outlet Detail
Scale:1:5



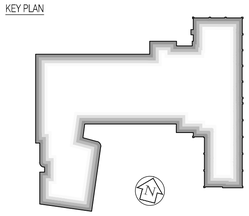
04 - Hidden Rainwater Outlet Detail
Scale:1:5



01 - Rainwater Outlet and Roof Level Boxing Detail
Scale:1:5

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

KEY PLAN



ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
01	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo

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www.frankham.com

Client: APOLLO EDUCATION

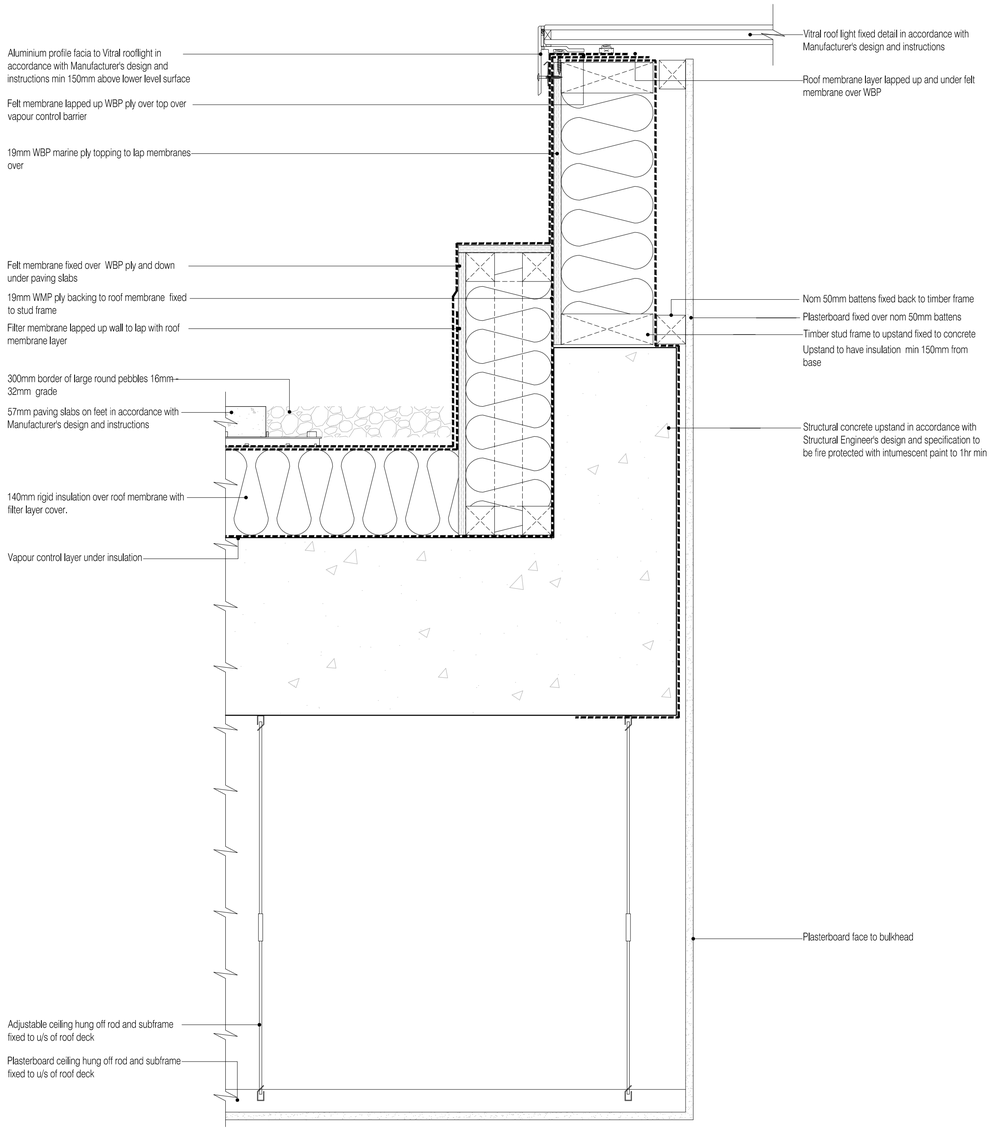
Project Title: Woodside Inclusive Learning Campus

Drawing Title: Rainwater Outlet Details Block Z

Drawn by:	Scale:	Date:
RKC	1:5@A1	07.09.10
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: O:\2009\222586-WOODSIDE\BLOCK Z\ARCH\40_4IB_DETAIL_SCHEMATIC\0 222586-AZ-425.DWG - REV:01-14/04/2010 14:04:23:16:14:03

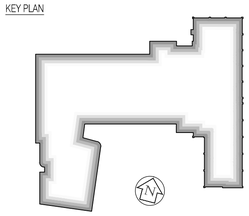
Drawing No.	Rev.
222586-AZ-425	01



01 - Roof Light Upstand Detail
Scale:1:5

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

KEY PLAN



ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
01	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo

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www.frankham.com

Client

APOLLO EDUCATION

Project Title

Woodside
Inclusive Learning Campus

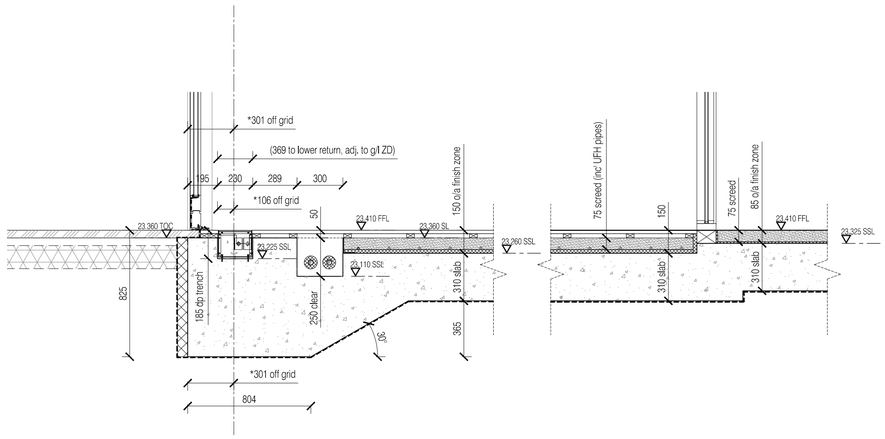
Drawing Title

Roof Details
Block Z

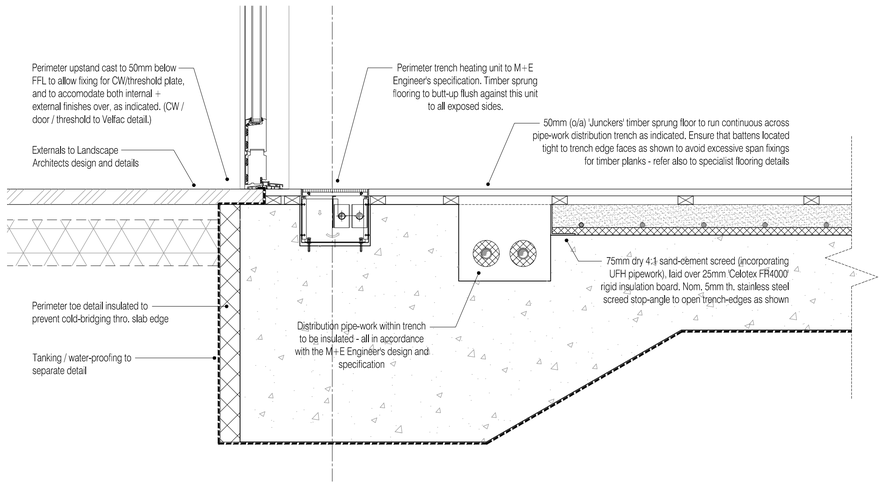
Drawn by:	Scale:	Date:
RKC	1:5@A1	07.09.10
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: G:\2008\222586-WOODSIDE\BLOCK Z\ARCH\400_ARE DETAIL_SCHEMATICS\222586-AZ-426.DWG - REV:01-14/04/2010 14:04:23 16:14:13

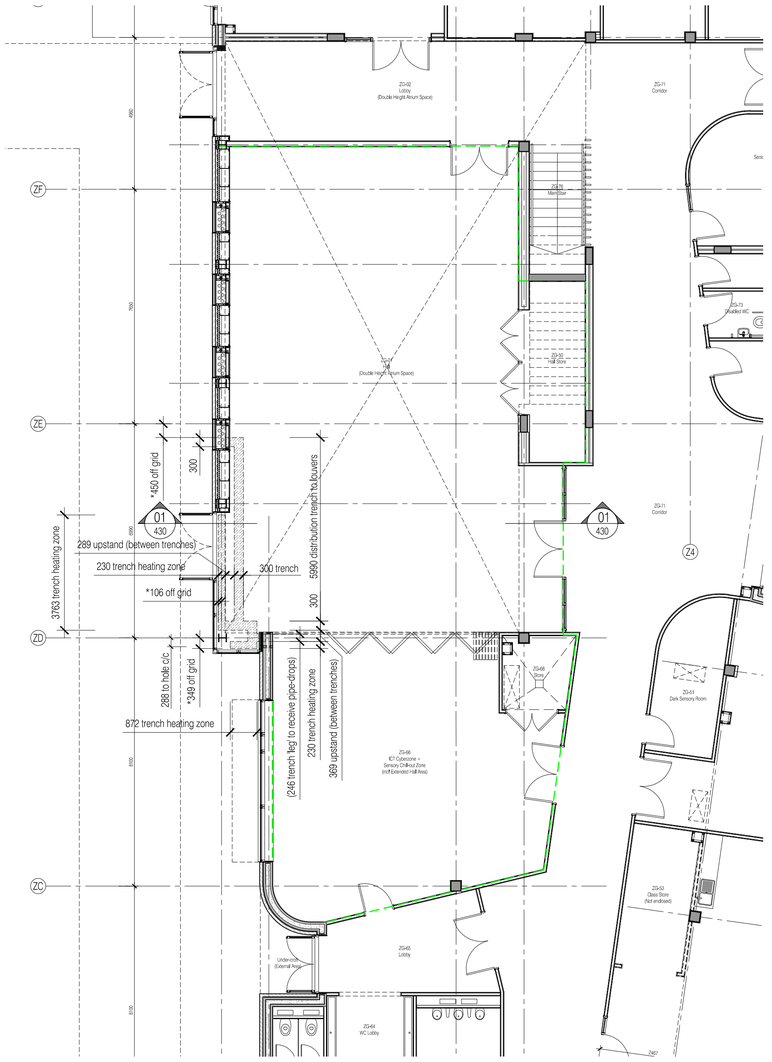
Drawing No.	Rev.
222586-AZ-426	01



01 Section Thro. Special Hall Floor
Scale:1:20



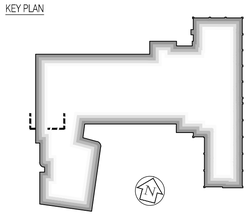
02 Detail Thro. Perimeter Edge Detail
Scale:1:10



03 Part Ground Floor (Location) Plan
Scale:1:100

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

KEY PLAN



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9. For 'Builder's Work + Drainage', refer to FCG dwg's 'AZ-170/1/2.
10. For 'Partition Strategy', refer to FCG dwg's 'AZ-180/1/2'
11. Some insulation omitted for clarity. Refer to FCG detailed drawings - 'AZ-400' series, generally.
12. — — — — Denotes major steps in floor slab construction

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
02	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo
01	30.07.10	JAS	CJ	Issued for Construction.

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www.frankham.com

Client

APOLLO EDUCATION

Project Title

Woodside
Inclusive Learning Campus

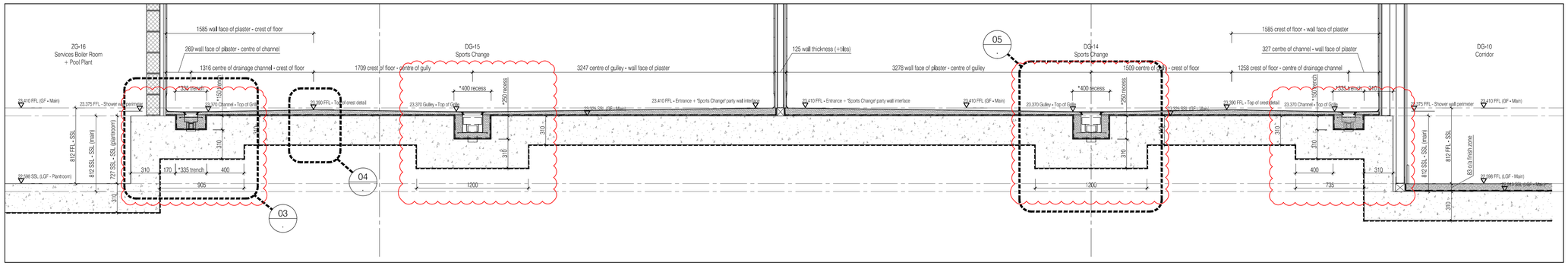
Drawing Title

Special Hall Floor Details
(including perimeter trench heating req'ments)
Block Z

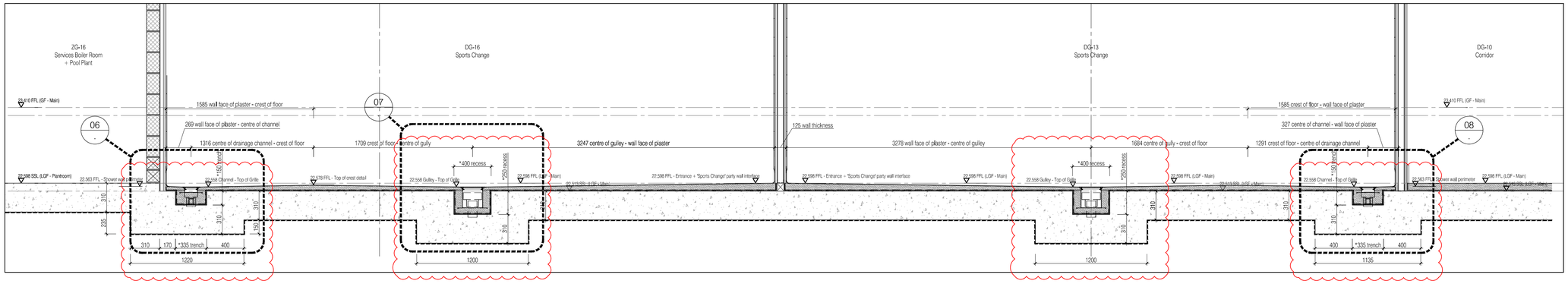
Drawn by:	Scale:	Date:
RKC	1:10 + 1:20 @A1	13.07.10
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: O:\2009\222586-WOODSIDE\BLOCK Z\ARCH\AZ_486_DETAIL_SCHEMATIC\222586-Z-AZ0.DWG - REV:02-14:04:23:16:14:27

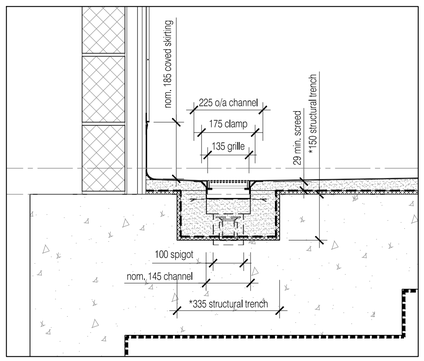
Drawing No. 222586-AZ-430
Rev. 02



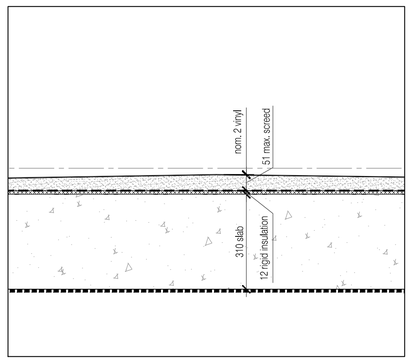
01 Section Thro. 'Sports Change' Room Flooring (DG-15 + DG-14)
Scale:1:25



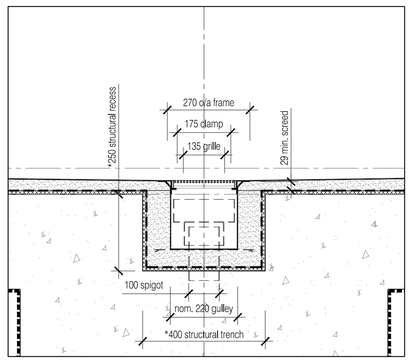
02 Section Thro. 'Sports Change' Room Flooring (DG-16 + DG-13)
Scale:1:25



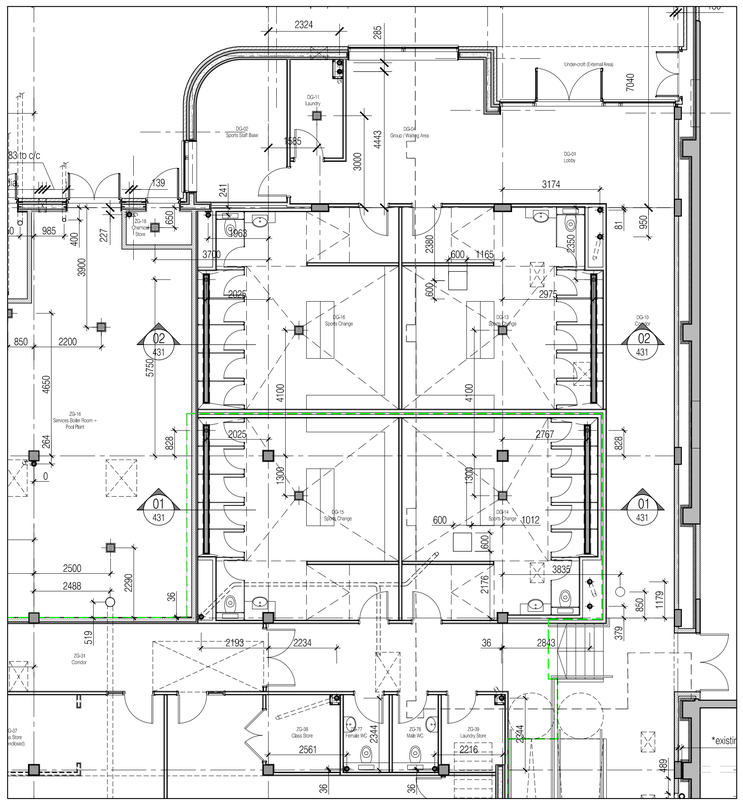
03 Detail Thro. Drainage Channel (DG-15)
Scale:1:10



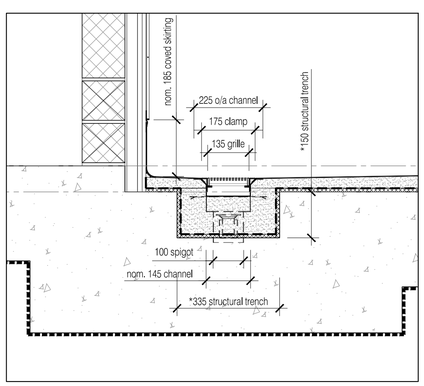
04 Detail Thro. Floor Crestl (Typical)
Scale:1:10



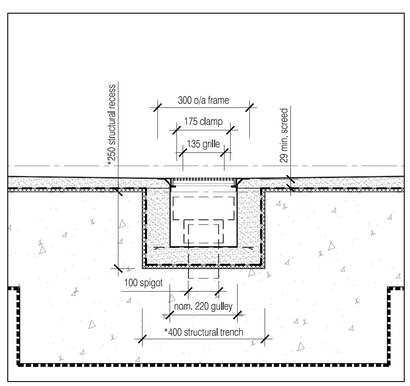
05 Detail Thro. Drainage Gulley (DG-14)
Scale:1:10



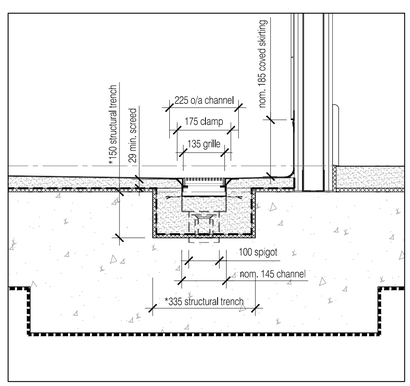
09 Part Ground Floor (Location) Plan
Scale:1:100



06 Detail Thro. Drainage Channel (DG-16)
Scale:1:10



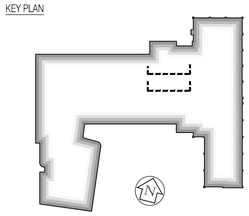
07 Detail Thro. Drainage Gulley (DG-16)
Scale:1:10



08 Detail Thro. Drainage Channel (DG-13)
Scale:1:10

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

KEY PLAN



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11. Some insulation omitted for clarity. Refer to FCG detailed drawings - 'AZ-400' series, generally.
12. — — — — Denotes major steps in floor slab construction

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
02	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo
01	30.07.10	JAS	CJ	Updated as Structural Engineer's details.

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enquire@frankham.com
www.frankham.com

Client: APOLLO EDUCATION

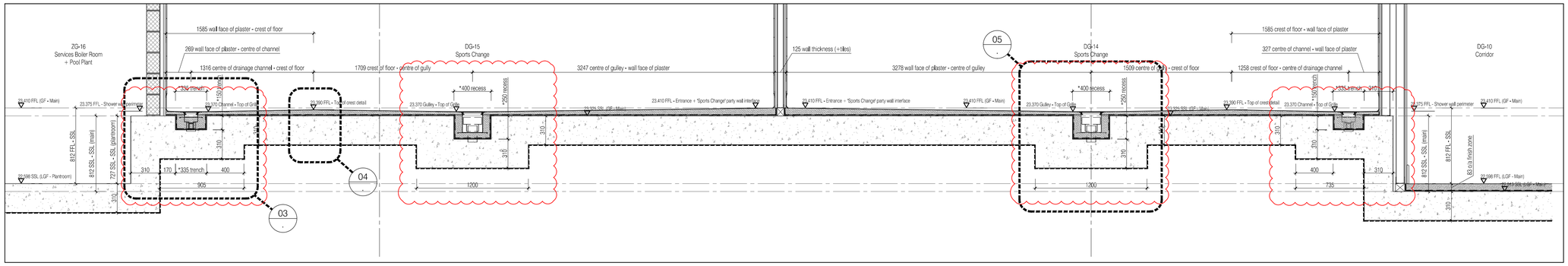
Project Title: Woodside
Inclusive Learning Campus

Drawing Title: 'Sports Change' Flooring Details
(including drainage channel / gulley req'ments)
Block Z

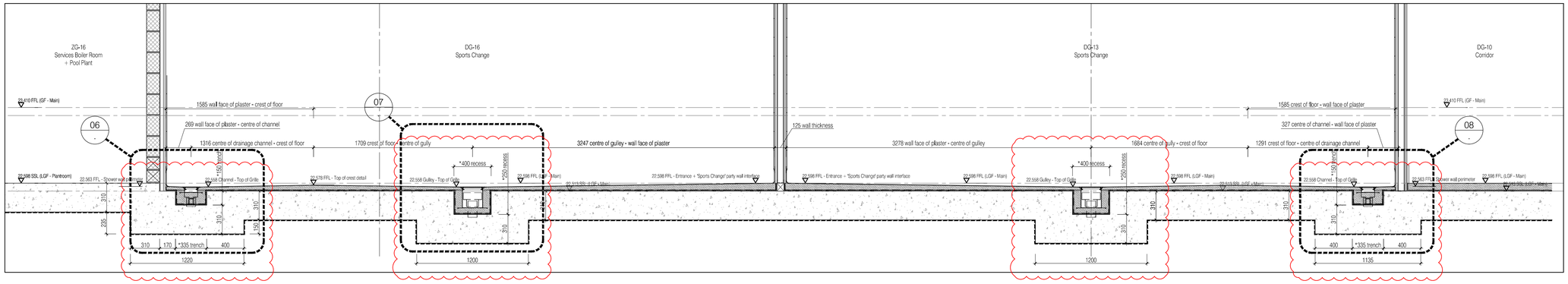
Drawn by:	Scale:	Date:
RKC	1:10 + 1:25 @A1	16.07.10
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: O:\2009\222586-WOODSIDE\BLOCK Z\ARCH\400_486_DETAIL_SCHEMATICS\222586-AZ-431.DWG - REV:02-14/04/2010229 14.04.23.15.22.39

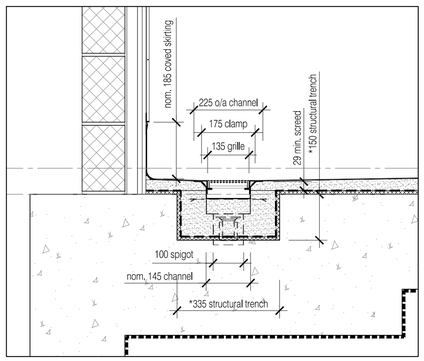
Drawing No. 222586-AZ-431 | Rev. 02



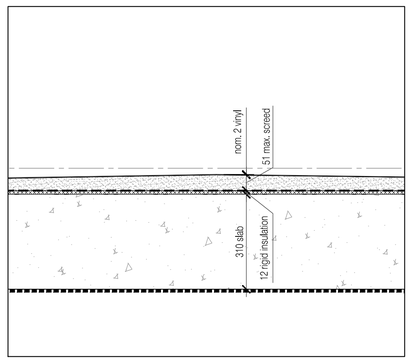
01 Section Thro. 'Sports Change' Room Flooring (DG-15 + DG-14)
Scale:1:25



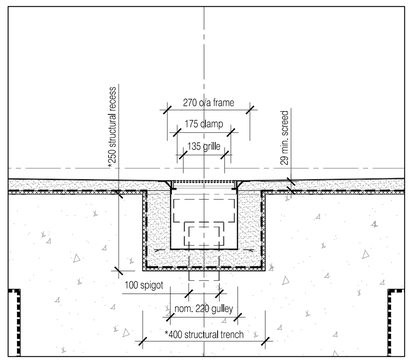
02 Section Thro. 'Sports Change' Room Flooring (DG-16 + DG-13)
Scale:1:25



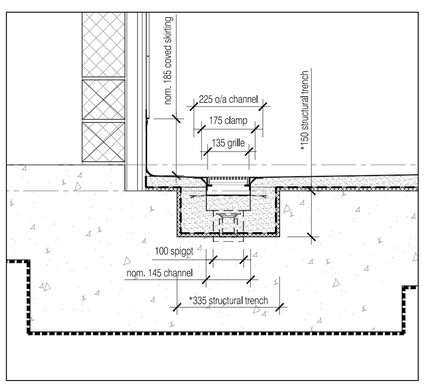
03 Detail Thro. Drainage Channel (DG-15)
Scale:1:10



04 Detail Thro. Floor Crestl (Typical)
Scale:1:10



05 Detail Thro. Drainage Gulley (DG-14)
Scale:1:10



06 Detail Thro. Drainage Channel (DG-16)
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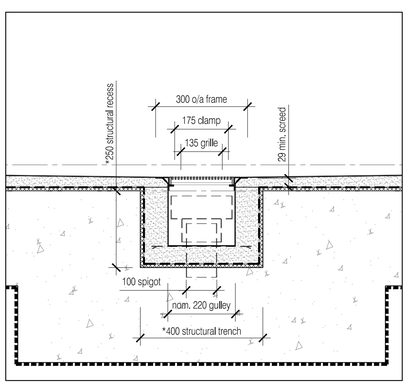

07 Detail Thro. Drainage Gulley (DG-16)
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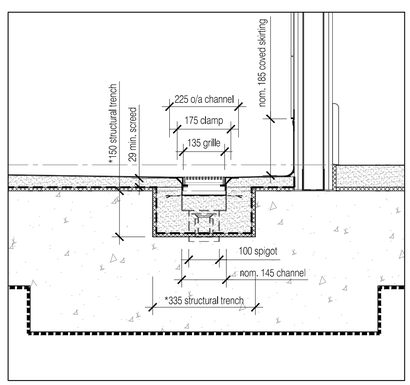

08 Detail Thro. Drainage Channel (DG-13)
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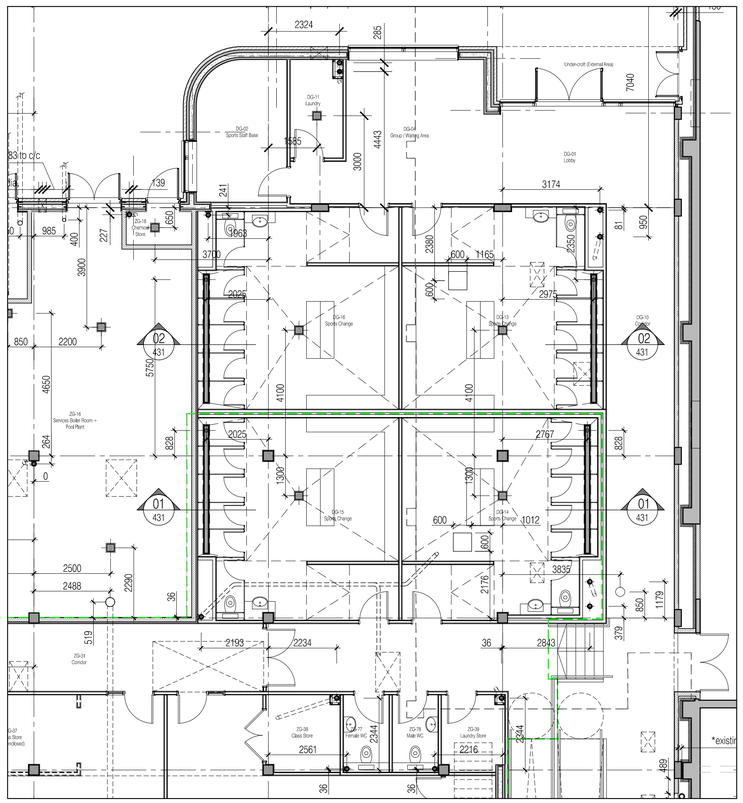

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Scale:1:100

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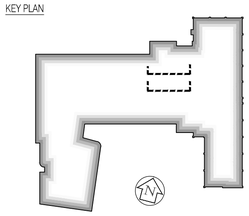

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ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
02	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo
01	30.07.10	JAS	CJ	Updated as Structural Engineer's details.

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enquire@frankham.com
www.frankham.com

Client: APOLLO EDUCATION

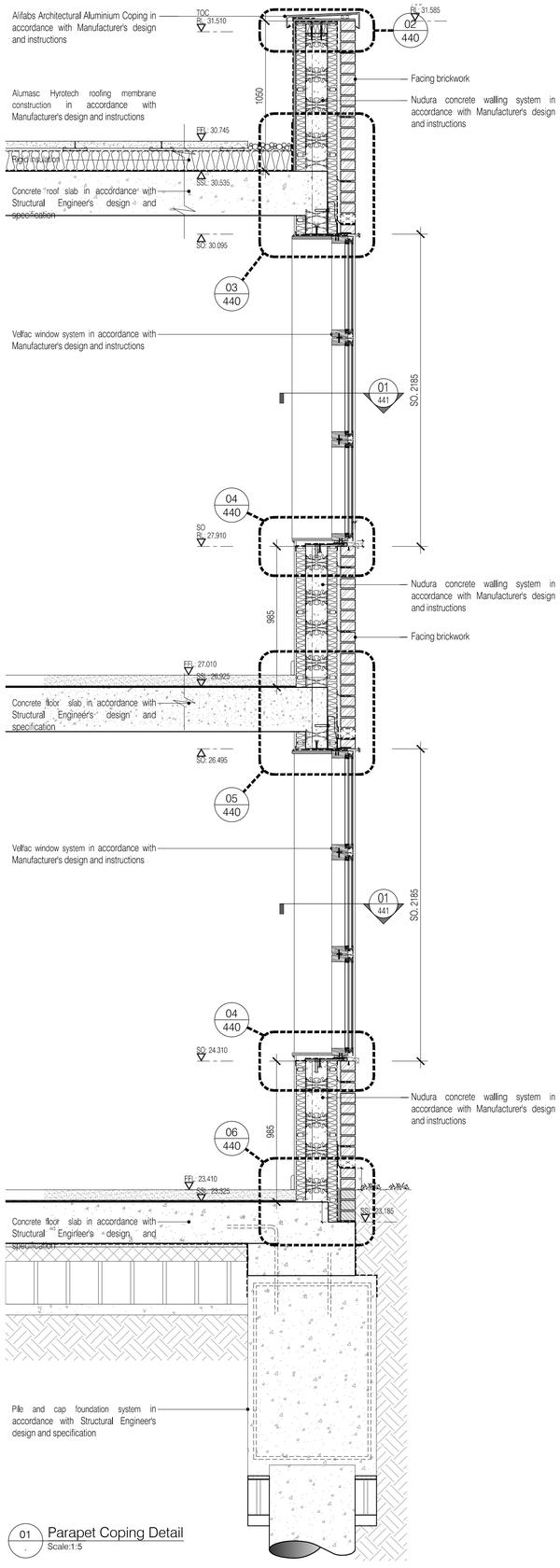
Project Title: Woodside
Inclusive Learning Campus

Drawing Title: 'Sports Change' Flooring Details
(including drainage channel / gulley req'ments)
Block Z

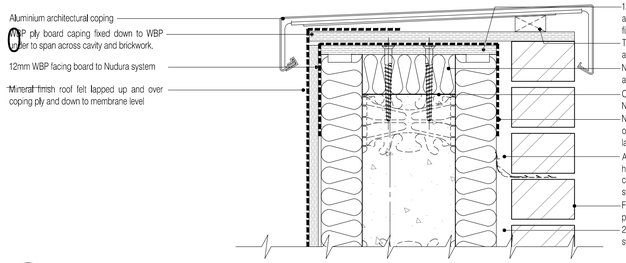
Drawn by:	Scale:	Date:
RKC	1:10 + 1:25 @A1	16.07.10
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: G:\2009\222586-WOODSIDE\BLOCK Z\ARCH\400_499_DETAIL_SCHEMATICS\222586-AZ-431.DWG - REV:02-14/04/2010 14:04:23 16:14:57

Drawing No. 222586-AZ-431 | Rev. 02



01 . Parapet Coping Detail
Scale:1:5



02 . Parapet Coping Detail
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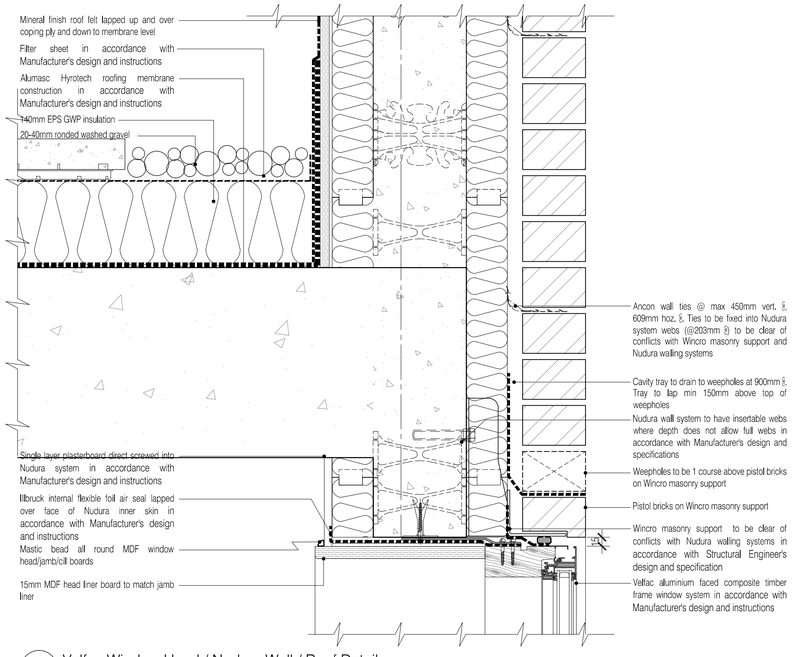
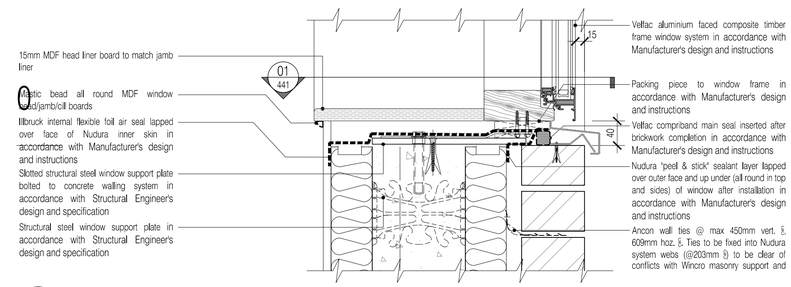
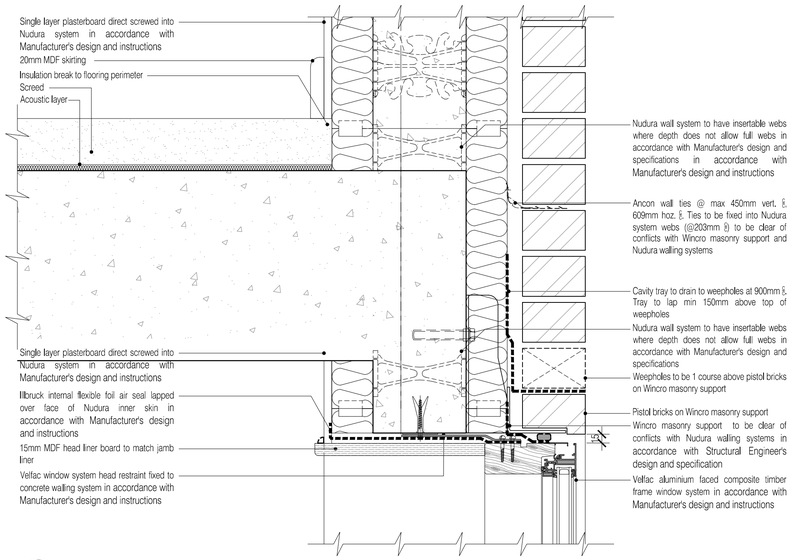


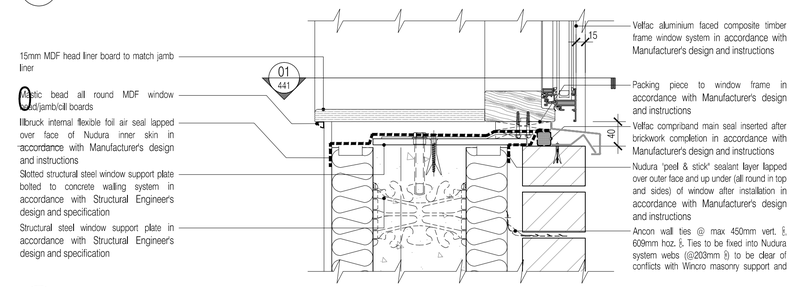
03 . Velfac Window Head / Nudura Wall / Roof Detail
Scale:1:5



04 . Velfac Window Cill / Nudura Wall Detail
Scale:1:5



05 . Velfac Window Head / Nudura Wall / Floor Detail
Scale:1:5



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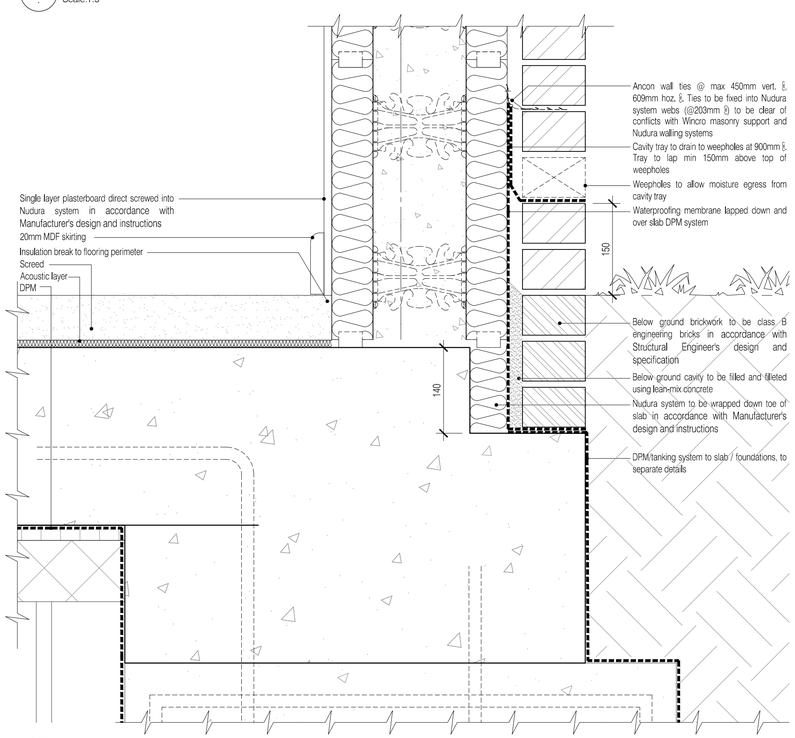
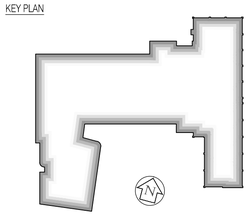
Scale:1:5



06 . Nudura Wall / Ground Floor Detail
Scale:1:5

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

KEY PLAN



ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
03	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo
02	16.06.10	JAS	AC	Brick tie centres and tanking notes amended.
01	03.05.10	JAS	AC	Lean-mix cavity fill added. Issued for sign-off

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enquiries@frankham.com
www.frankham.com

Client: APOLLO EDUCATION

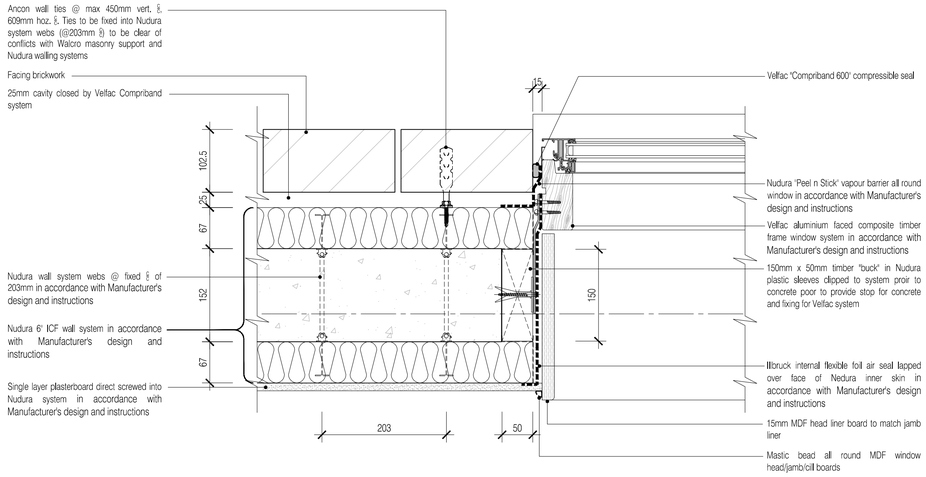
Project Title: Woodside Inclusive Learning Campus

Drawing Title: Nudura ICF External Walling System
Standard Interface Details - Reference Set
Wall Section + Details

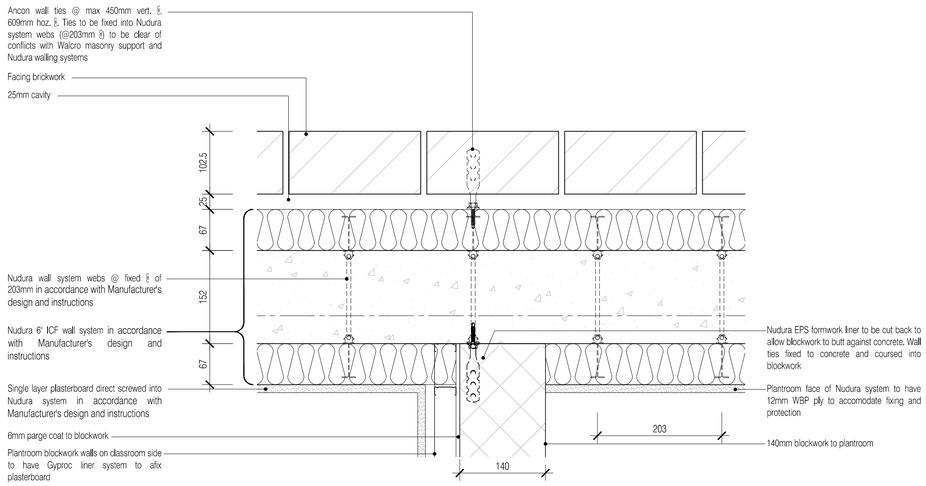
Drawn by:	Scale:	Date:
RKC	1:20 & 5@A1	14.05.10
Designed by:	Checked by:	Approved by:
FCG	JAS	AC

File Ref.: O:\2009\222586-WOODSIDE\BLOCK Z\ARCH\400_499_DETAIL_SCHEMATIC\222586-AZ-440.DWG - REVISION 14/05/2010 14:04:23 16:15:14

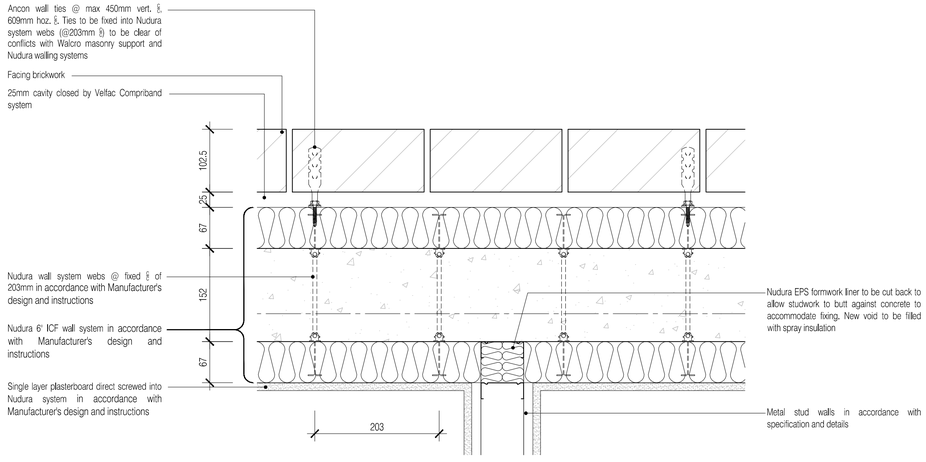
Drawing No. 222586-AZ-440 | Rev. 03



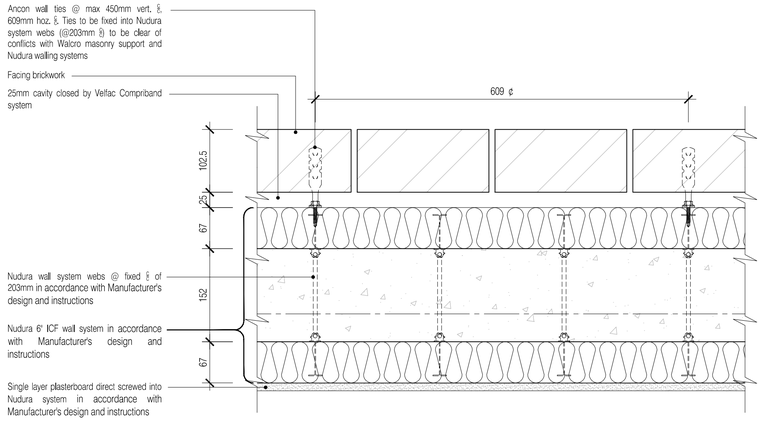
01 . Nudura / Velfac Jamb Detail
Scale:1:5



02 . Nudura / Blockwork Wall Detail
Scale:1:5



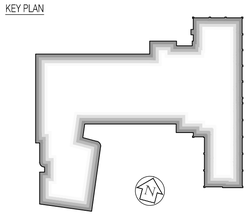
03 . Nudura / Metal Stud Detail
Scale:1:5



04 . Nudura Web Detail Wall Type A
Scale:1:5

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

KEY PLAN



ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
04	19.11.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo
				Details revised as part of partition package
03	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo
02	16.06.10	JAS	AC	Horizontal brick tie centres amended.
01	03.06.10	JAS	AC	Issued for sign-off.

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Client: APOLLO EDUCATION

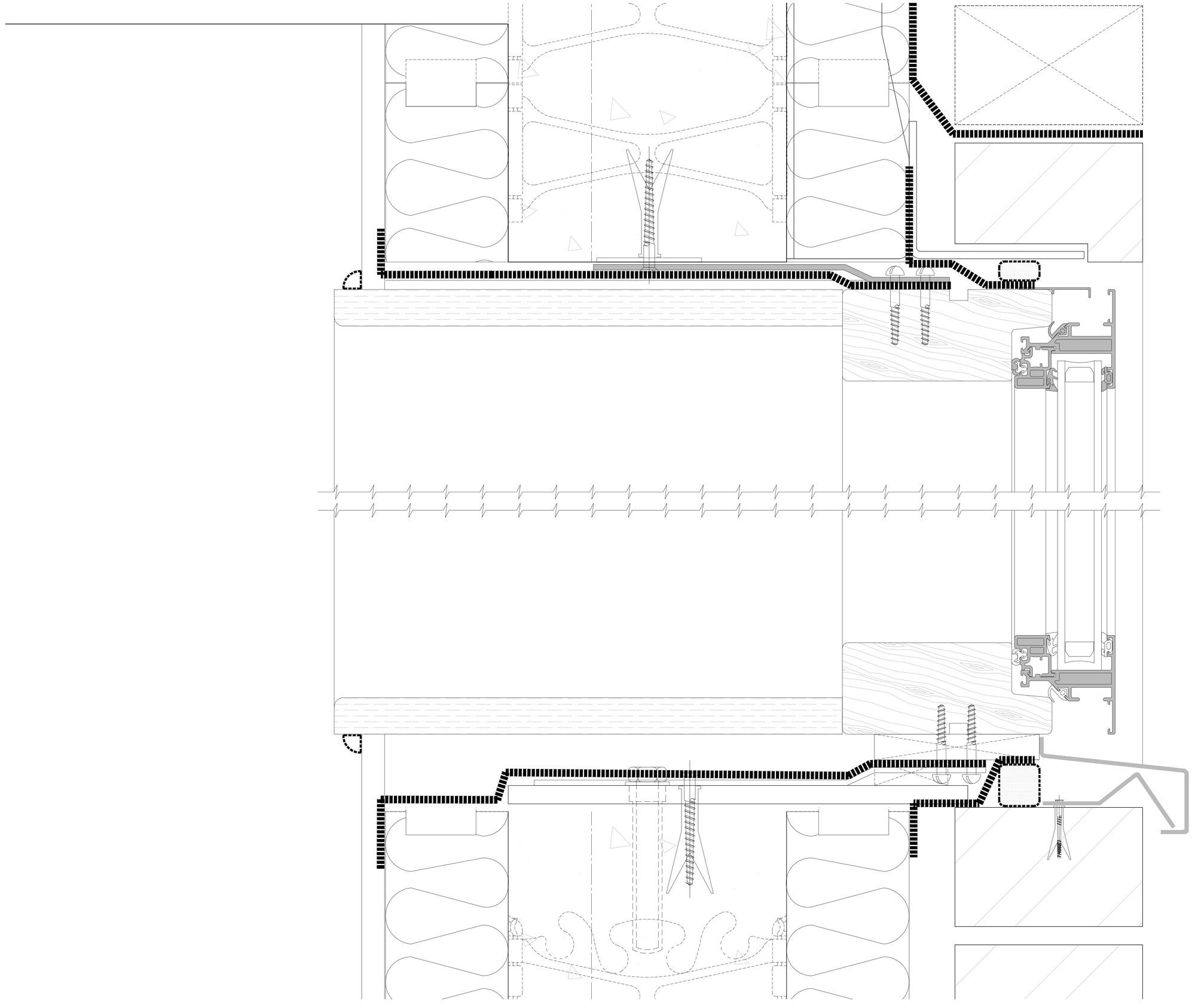
Project Title: Woodside Inclusive Learning Campus

Drawing Title: Nudura ICF External Walling System — Standard Interface Details - Reference Set — Jamb Details

Drawn by:	Scale:	Date:
RKC	1:5@A1	11.05.10
Designed by:	Checked by:	Approved by:
FCG	JAS	AC

File Ref.: G:\2008\222586-WOODSIDE\BLOCK Z\ARCH\ARI_WB_DETAIL_SCHEMATICS 222586-AZ-441.DWG - REVs=04/04/2010 16:09 — 14.04.23:16:16:13

Drawing No. 222586-AZ-441 — Rev. 04



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
01	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo

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Client

APOLLO EDUCATION

Project Title

Woodside
Inclusive Learning Campus

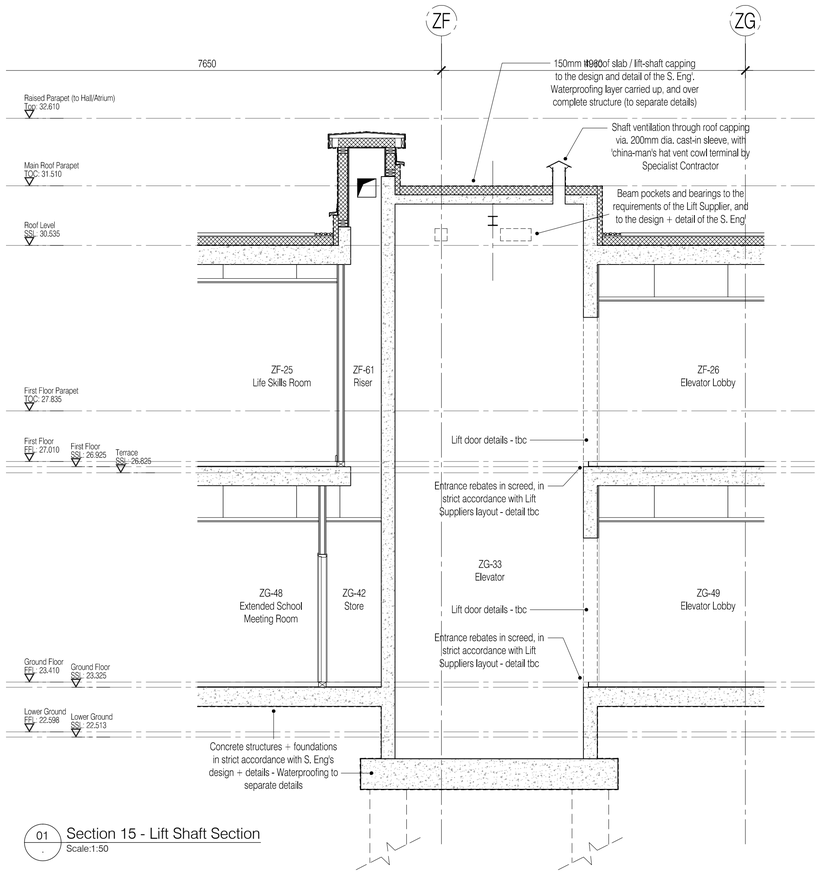
Drawing Title

Velfac / Nedura
Cill / Head Details

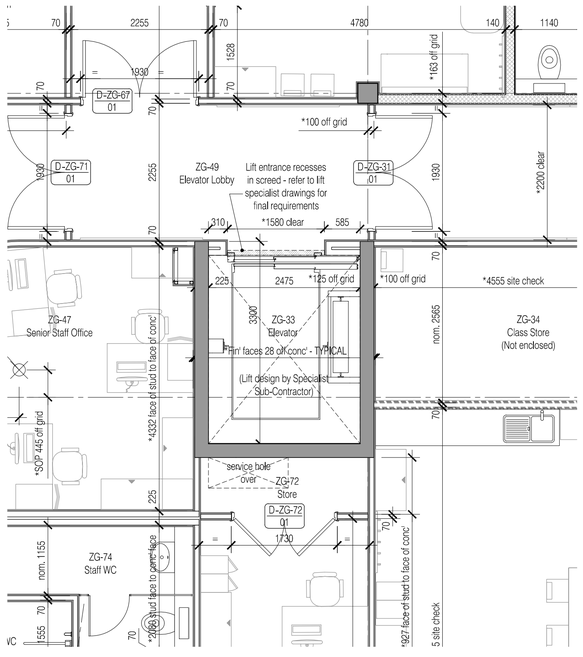
Drawn by:	Scale:	Date:
RKC	1:1@A1	11.05.10
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: G:\2000\222586-WOODSIDE\BLOCK ZARCHI\400_ARE_DETAIL_SCHEMATICS\222586-AZ-442.DWG - REV:01-14/04/2016/16:19 14.04.23:16:16:19

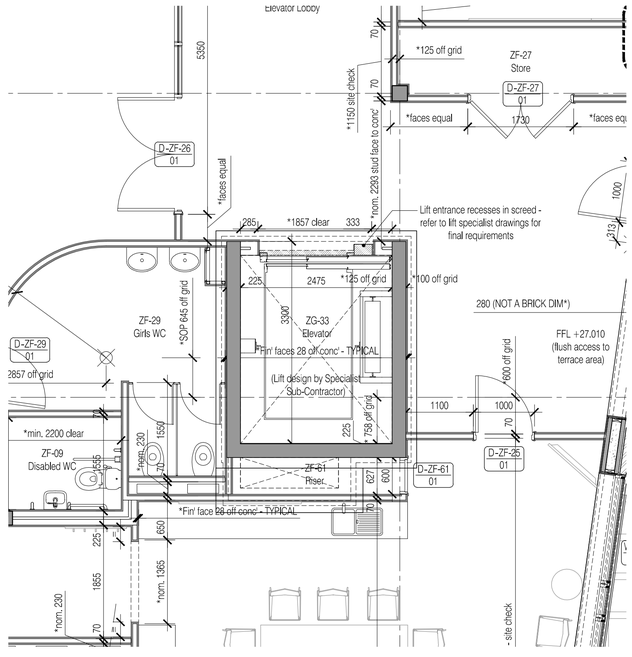
Drawing No.	Rev.
222586-AZ-442	01



01 Section 15 - Lift Shaft Section
Scale:1:50



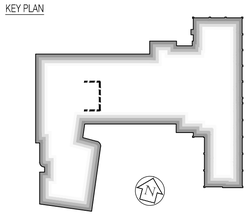
02 Part Ground Floor Plan
Scale:1:50



03 Part First Floor Plan
Scale:1:50

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

KEY PLAN



General Notes

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

Lift Notes

*Lift information shown generally, as provided by 'Orona', dated 22.06.10. All designs to be in strict accordance with 'Orona' requirements - refer to their drawing '013114/B01'.

*'Orona' to provide temporary installation equipment, pulleys, scaffold, guide-rails, thresholds, lift-car, doors, external trims, shaft lighting, pit ladder, lifting beam; and any other associated fittings.

*M+E provision to be designed and detailed by 'AQUA', in accordance with the same information. Also, final shaft ventilation requirements.

*Structural shaft walls, pit, base, foundations, lift capping / roof slab, lifting beam to concrete wall interface, and beam pocket details in strict accordance with 'CSP' design and details.

*'Apollo' to ensure that all walls are sound and well-painted white, and that pit floor is painted with an oil resistant paint; all prior to installation commencement.

*'Orona' to confirm detailed design requirements for door and threshold details, including final entrance rebate requirements.

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
02	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo
01	28.06.10	JAS	CJ	Shaft vent added and beam pockets rev'd

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Client: APOLLO EDUCATION

Project Title: Woodside
Inclusive Learning Campus

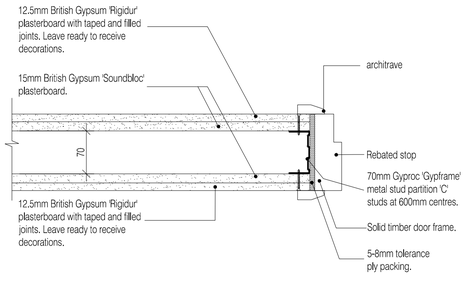
Drawing Title: Lift Details
Section 15 + Floor Plan Extracts
Block Z

Drawn by:	Scale:	Date:
RKC	1:50@A1	21.06.10
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

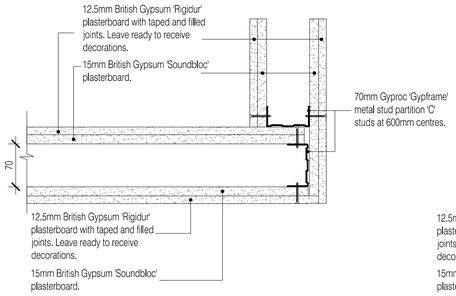
File Ref.: G:\2020\222586-WOODSIDE\BLOCK Z\HCI-14X_498_DETAIL_SCHEM\BCS-222586-AZ-450.DWG - REV02-14/04/23 16:48

14.04.23 16:16:48

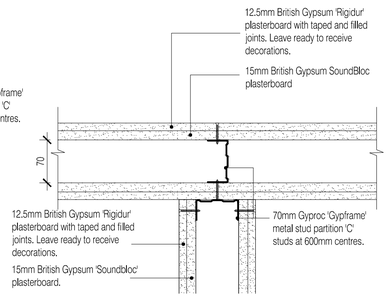
Drawing No.	Rev.
222586-AZ-450	02



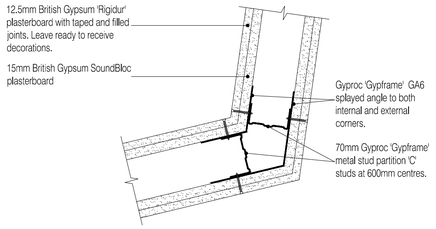
Typical locations - corridors/stores (Door frame detail)



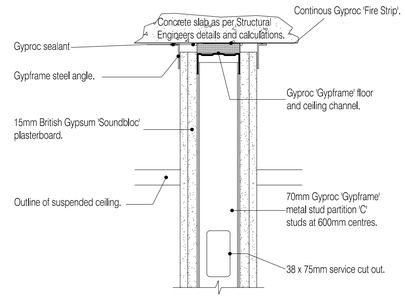
Typical corner detail.

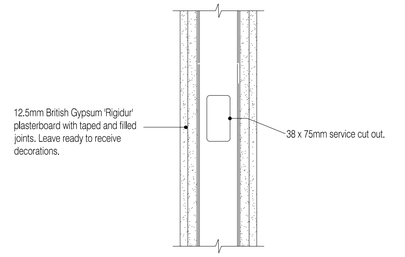


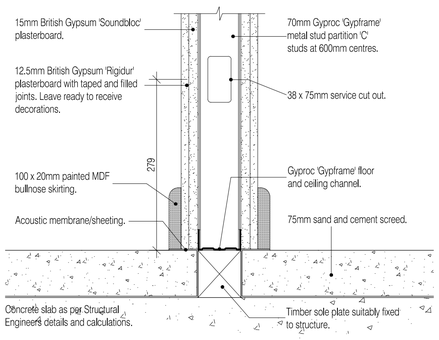
Typical junction detail.



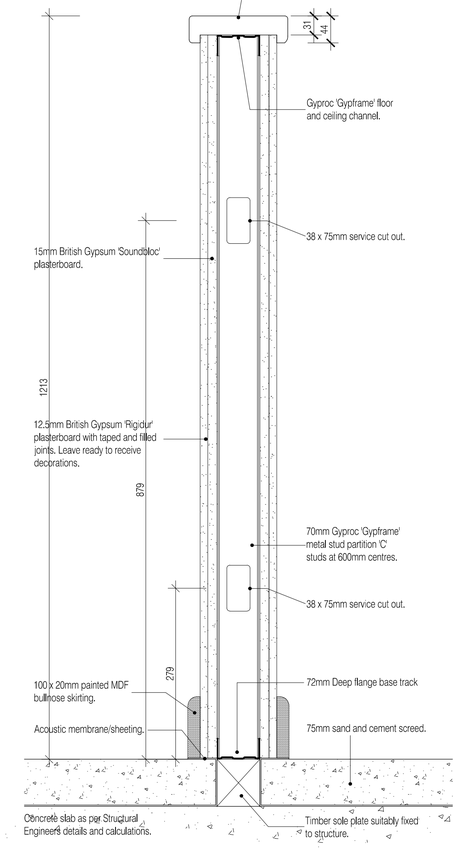
Typical splayed angled corner detail.



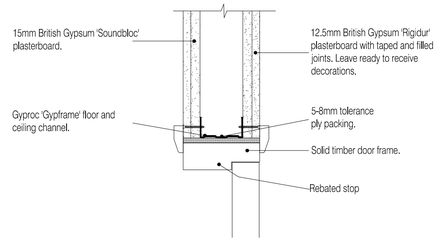




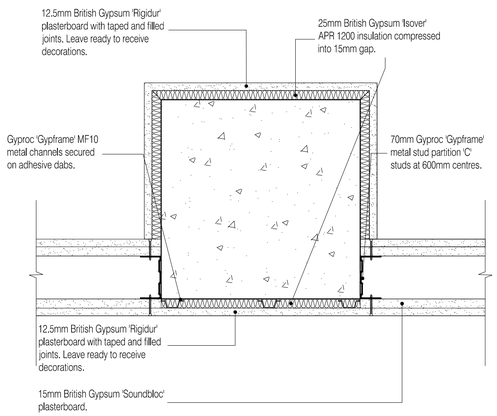
Typical locations - corridors/stores



Typical locations - low store walls to classrooms.



Typical door head detail.



Typical concrete column junction detail.

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

This drawing to be read in conjunction with dwgs 180 - 182 and the NBS specification Section K10

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
01	19.11.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo

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Client

APOLLO EDUCATION

Project Title

Woodside
Inclusive Learning Campus

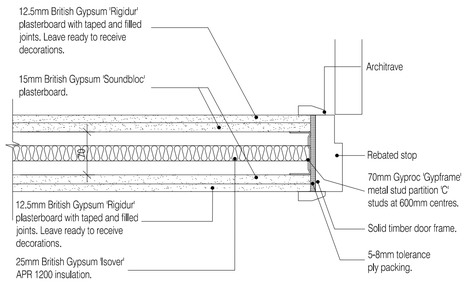
Drawing Title

Typical Partition Details
Wall Type B Partitions
"WB" as K10/115

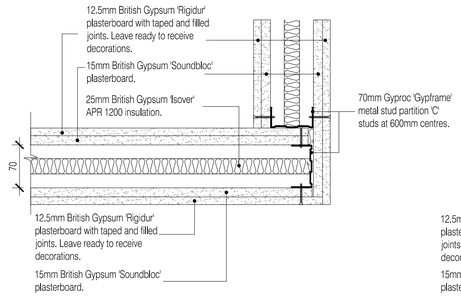
Drawn by:	Scale:	Date:
RKC	1:5@A1	28.06.10
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: © 2009/222586-WOODSIDE/BLOCK DATA/1-MD_4/6_DETAIL_SCHEMATICS 222586-AZ-460.DWG - REV01-14042010164 14.04.23 16:16:55

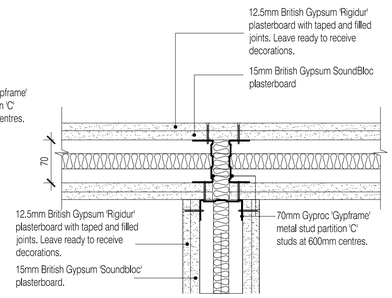
Drawing No. 222586-AZ-460 Rev. 01



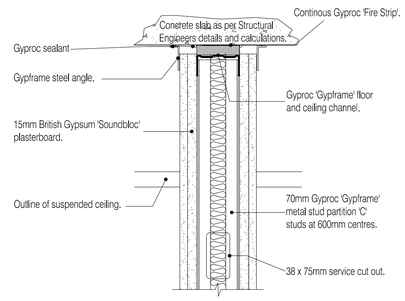
Typicall locations - classrooms (Door jamb detail).

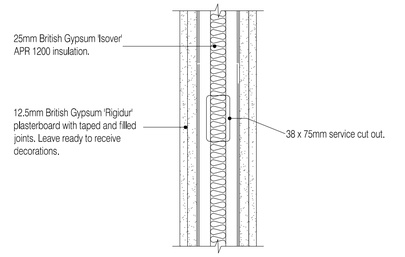


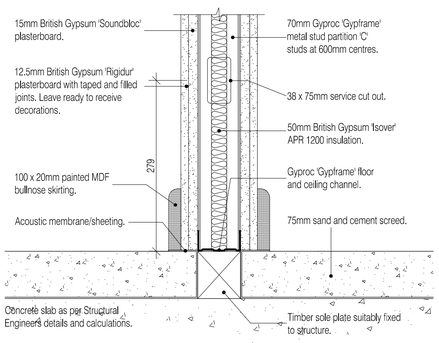
Typical corner detail.



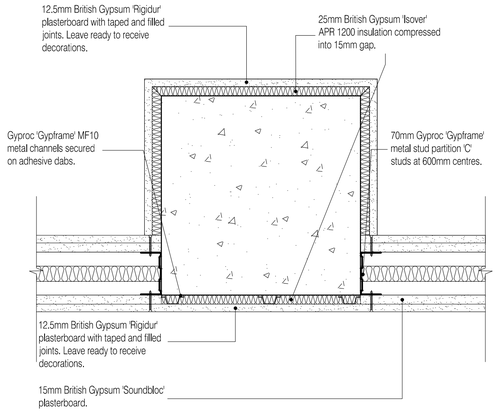
Typical junction detail.



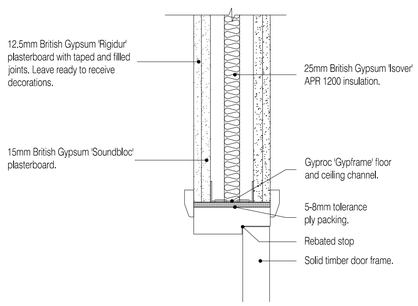




Typical locations - classrooms



Typical concrete column junction detail.



Typical locations - classrooms (Door jamb detail).

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

This drawing to be read in conjunction with dwgs 180 - 182 and the NBS specification Section K10

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
01	19.11.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo

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Client

APOLLO EDUCATION

Project Title

Woodside
Inclusive Learning Campus

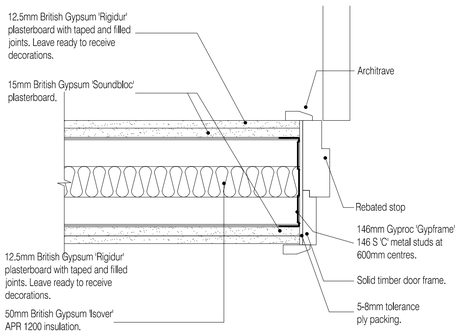
Drawing Title

Typical Partition Details
Wall Type C Partitions
"WC" as K10/120

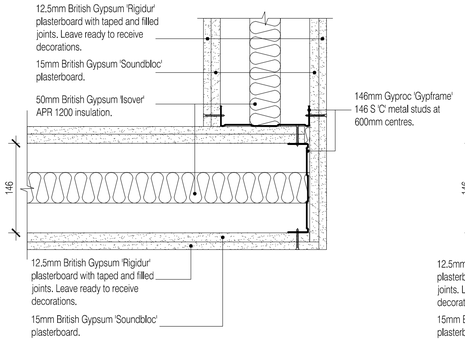
Drawn by:	Scale:	Date:
RKC	1:5@A1	28.06.10
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: O:\2009\222586-WOODSIDE\BLOCK 2\ARCH\400_499_DETAIL_SCHEMATICS\222586-AZ-461.DWG - REV01-14:04:23 16:17:04

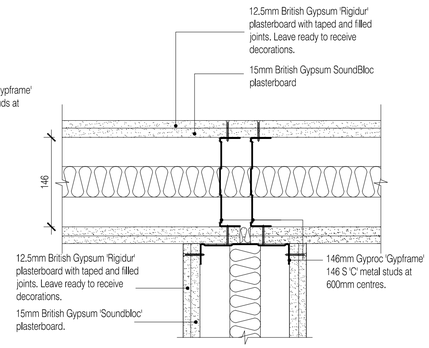
Drawing No.	Rev.
222586-AZ-461	01



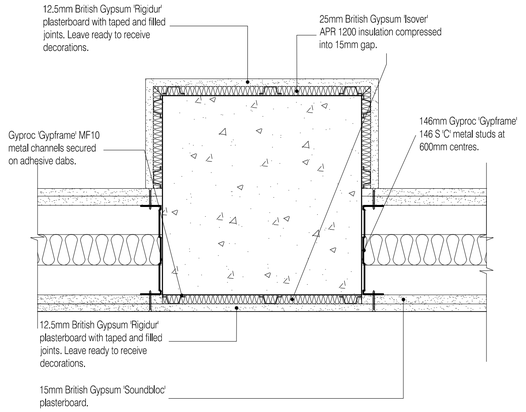
Typical locations - Block D (Door jamb detail)



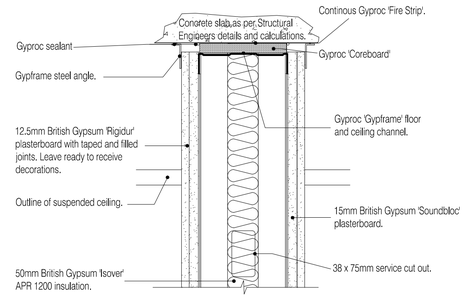
Typical corner detail.

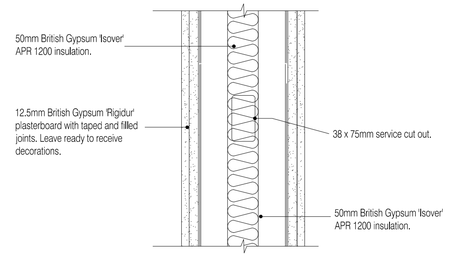


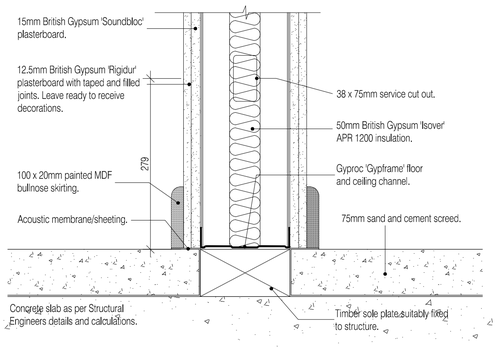
Typical junction detail.



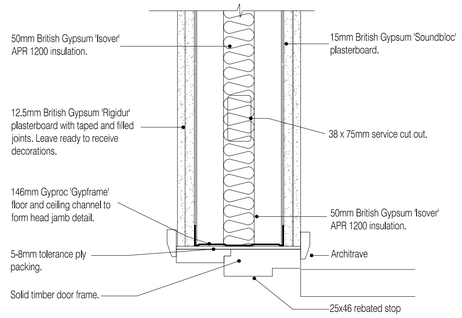
Typical partition and column detail.







Typical vertical section (15mm deflection)



Typical door jamb detail.

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

This drawing to be read in conjunction with dwgs 180 - 182 and the NBS specification Section K10

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
01	19.11.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo

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www.frankham.com

Client: APOLLO EDUCATION

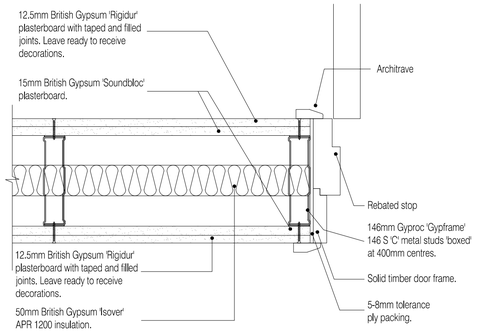
Project Title: Woodside Inclusive Learning Campus

Drawing Title: Typical Partition Details
Wall Type D Partitions
"WD" as K10/125

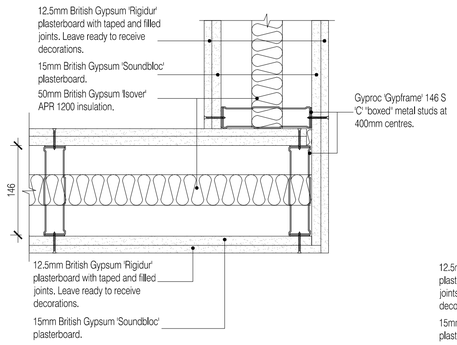
Drawn by:	Scale:	Date:
RKC	1:5@A1	28.06.10
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: G:\2008\222586-WOODSIDE\BLOCK D\ATC\140_ARK_DETAIL_SCHEMATICS\222586-AZ-462.DWG - REV01-14042010111 14/04/23 16:17:11

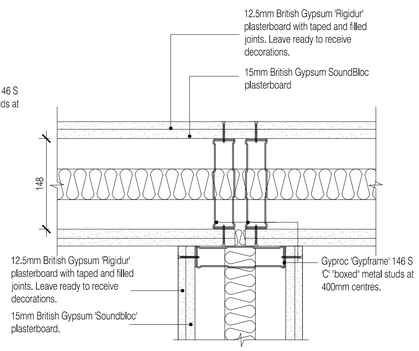
Drawing No.	Rev.
222586-AZ-462	01



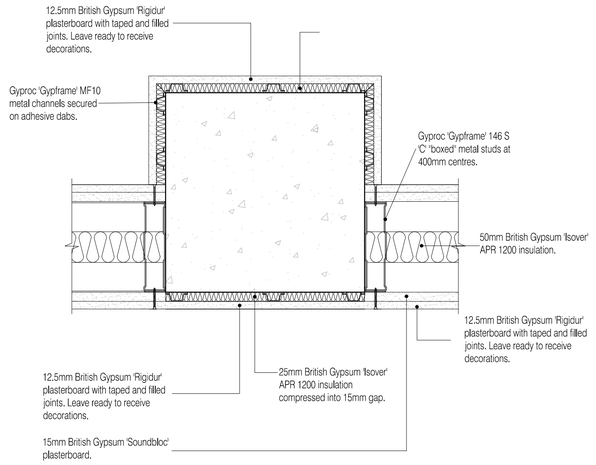
Typical locations - Special Hall/Atrium Division Wall.



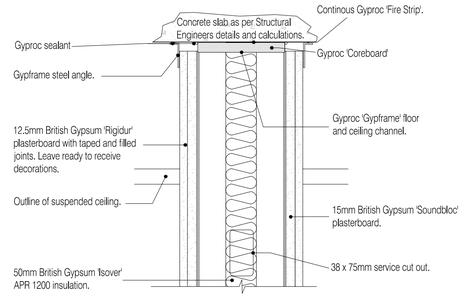
Typical corner detail.

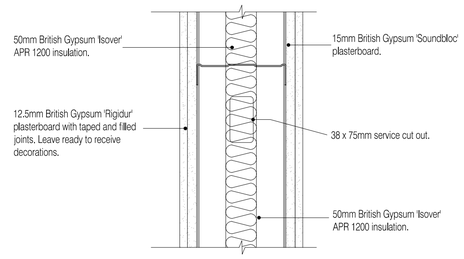


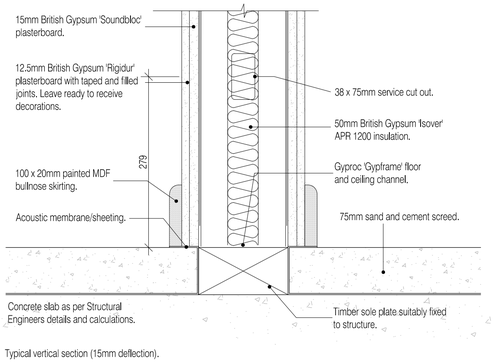
Typical junction detail.



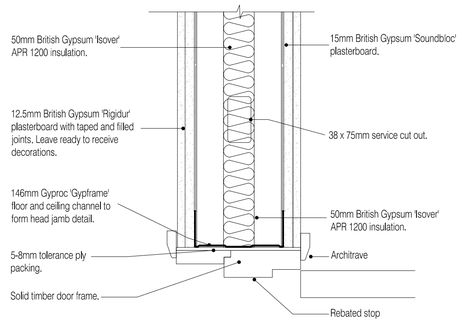
Typical column and partition junction detail.







Typical vertical section (15mm deflection).



Typical door jamb.

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

This drawing to be read in conjunction with dwgs 180 - 182 and the NBS specification Section K10

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
01	19.11.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo

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Client

APOLLO EDUCATION

Project Title

Woodside
Inclusive Learning Campus

Drawing Title

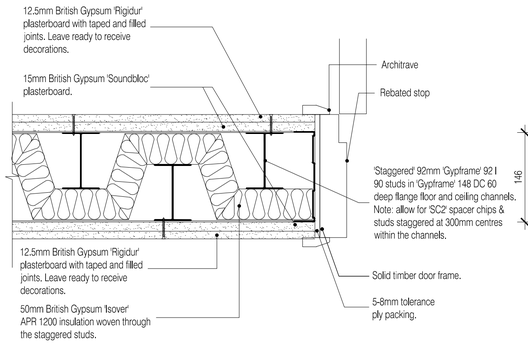
Typical Partition Details
Wall Type E Partitions
"WE" asK10/130

Drawn by:	Scale:	Date:
RKC	1:5@A1	28.06.10
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

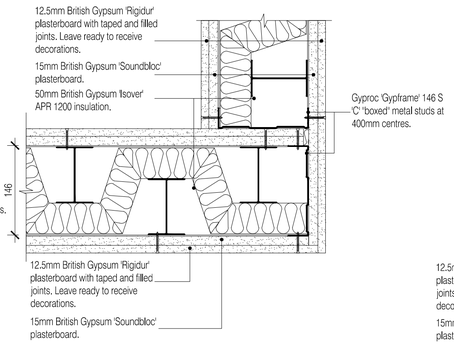
File Ref.: S:\2000\22\586-WOODSIDE\BLOCK ZA\ACH\40_WE_DETAIL_SCHEMATICS 222586-AZ-463.DWG - REV01-14:04:23:16:17:19

14.04.23:16:17:19

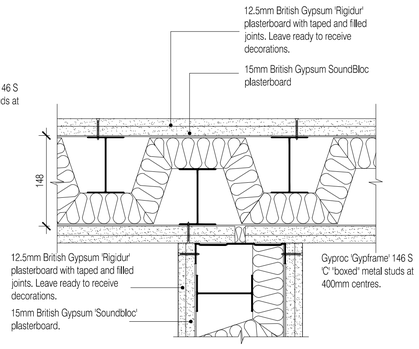
Drawing No. 222586-AZ-463 Rev. 01



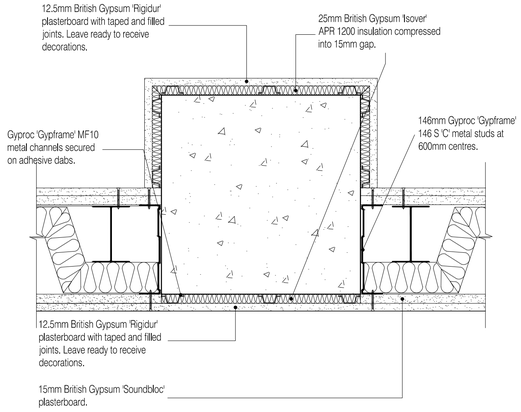
Typical locations - Music Therapy Room.



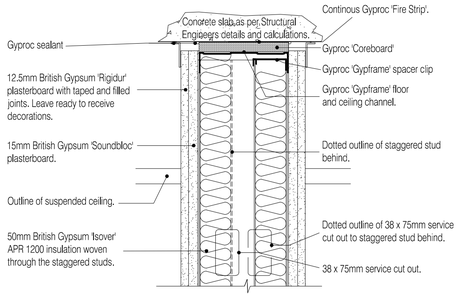
Typical corner detail.

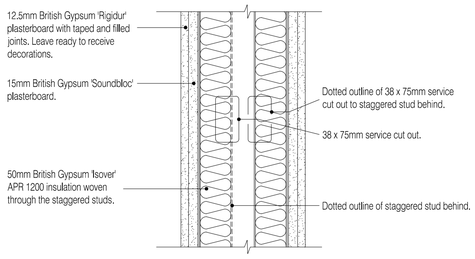


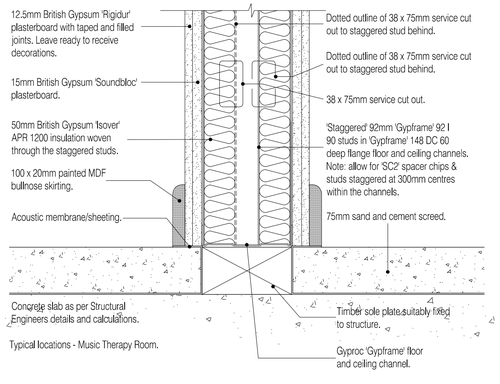
Typicall junction detail.



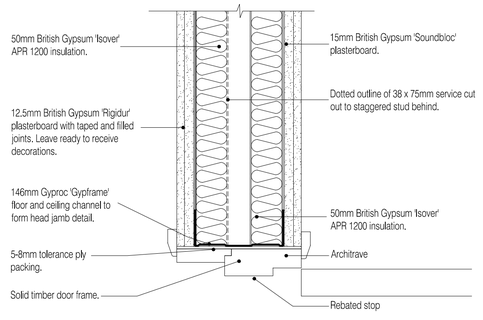
Typical partition and column detail.







Typical locations - Music Therapy Room.



Typical door jamb.

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

This drawing to be read in conjunction with dwgs 180 - 182 and the NBS specification Section K10

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
01	19.11.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo

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Client

APOLLO EDUCATION

Project Title

Woodside
Inclusive Learning Campus

Drawing Title

Typical Partition Details
Wall Type F Partitions
"WF" as K10/135

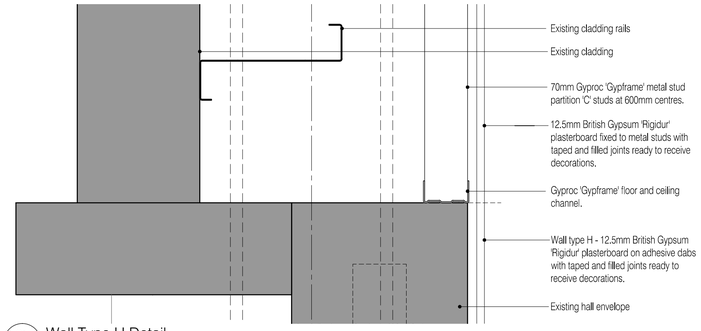
Drawn by:	Scale:	Date:
RKC	1:5@A1	28.06.10
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: G:\2000\222586-WOODSIDE\BLOCK ZARCH\400_WR_DETAIL_SCHEMATICS\222586-AZ-464.DWG - REV:01-14/04/2016 17:26

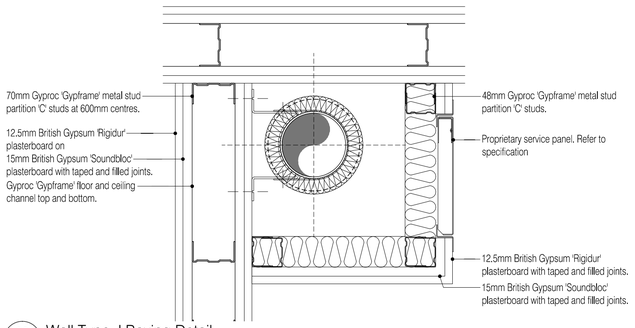
14.04.23.16.17.27

Drawing No. 222586-AZ-464

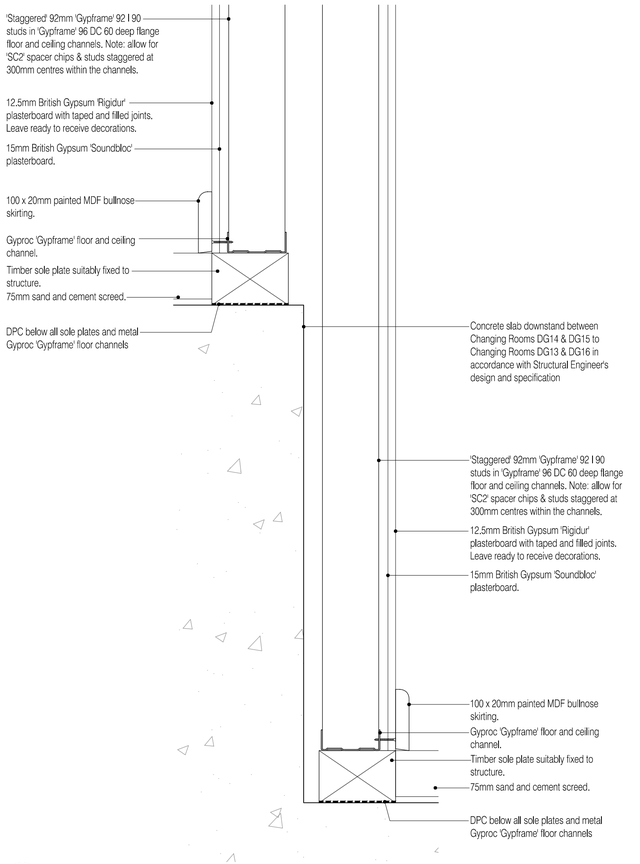
Rev. 01



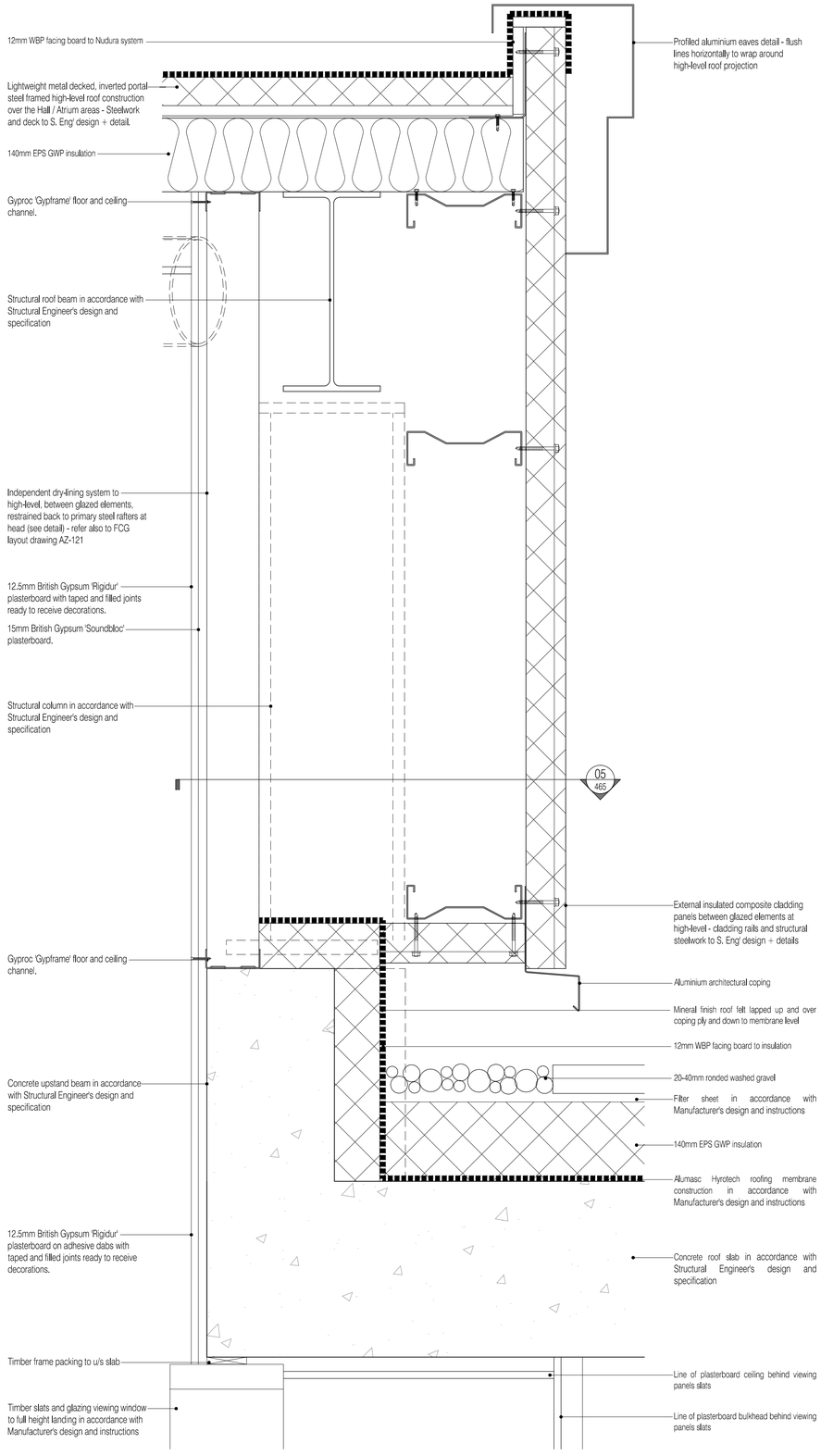
01 Wall Type H Detail
Scale: 1:5



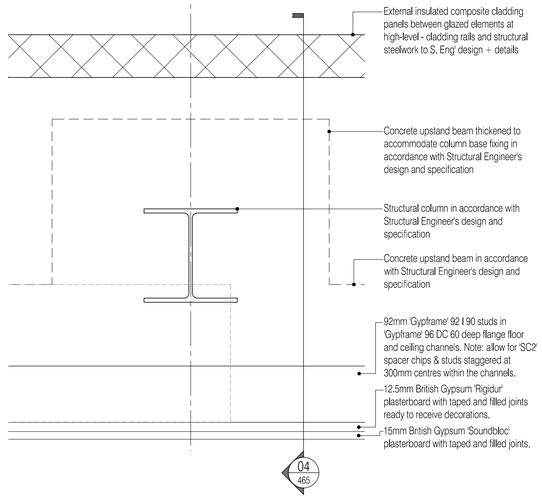
02 Wall Type J Boxing Detail
Scale: 1:5



03 Wall Type G Twin Stud Detail
Scale: 1:5



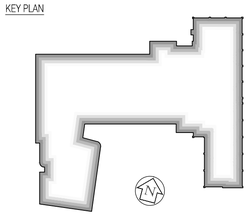
04 Wall Type G Independant Stud Section Detail @ High Level over Hall
Scale: 1:5



05 Wall Type G Independant Stud Plan Detail @ High Level over Hall
Scale: 1:5

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

KEY PLAN



ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
01	19.11.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo

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Client: APOLLO EDUCATION

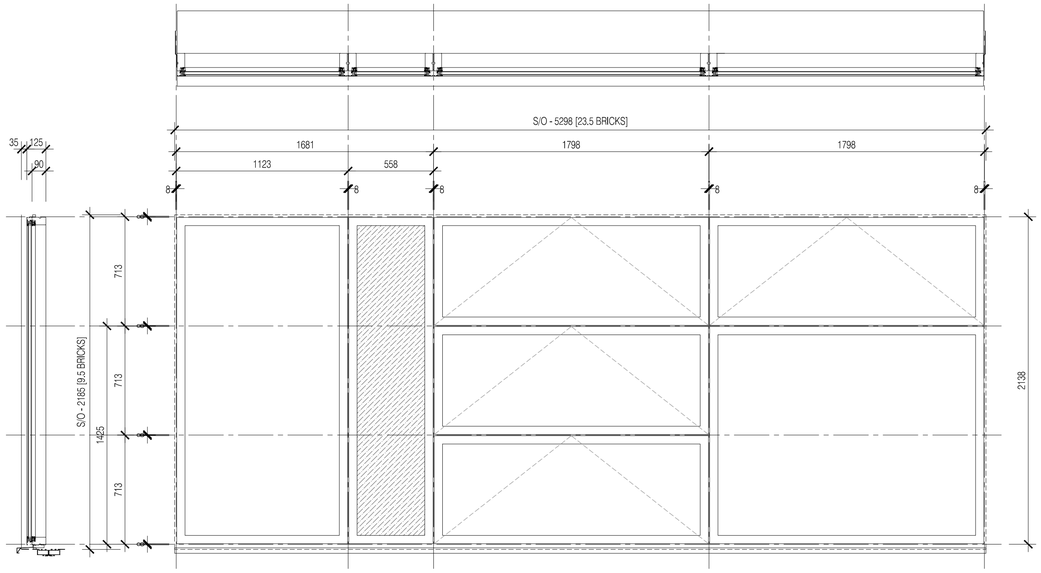
Project Title: Woodside
Inclusive Learning Campus

Drawing Title: Typicl Partition Details

Drawn by:	Scale:	Date:
RKC	1:5@A1	13.10.10
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

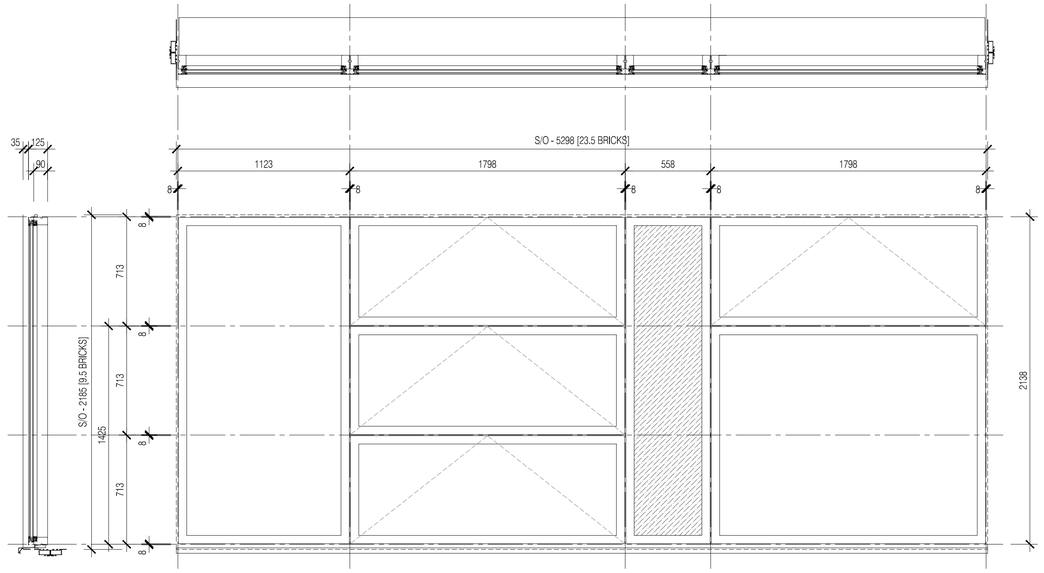
File Ref.: Q:\2000\222586-WOODSIDE\BLOCK ZA\HO4-XX_466_DETAIL_SCHEMATICS\222586-AZ-465.DWG - REV:01-14/04/2010 14:04:23:16:17:43

Drawing No. 222586-AZ-465 | Rev. 01



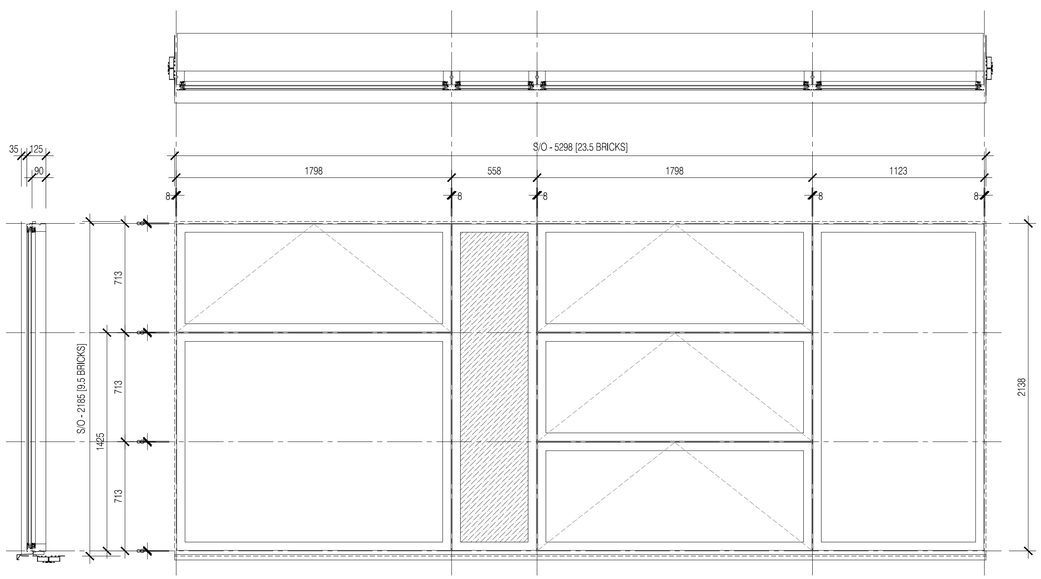
NBS Specification	S/O	Window Reference
L10 & L40	5298mm Wide 2185mm High	W-ZG-61 W-ZG-66 W-ZF-38

01 WINDOW ASSEMBLY TYPE 01
Scale:1:20



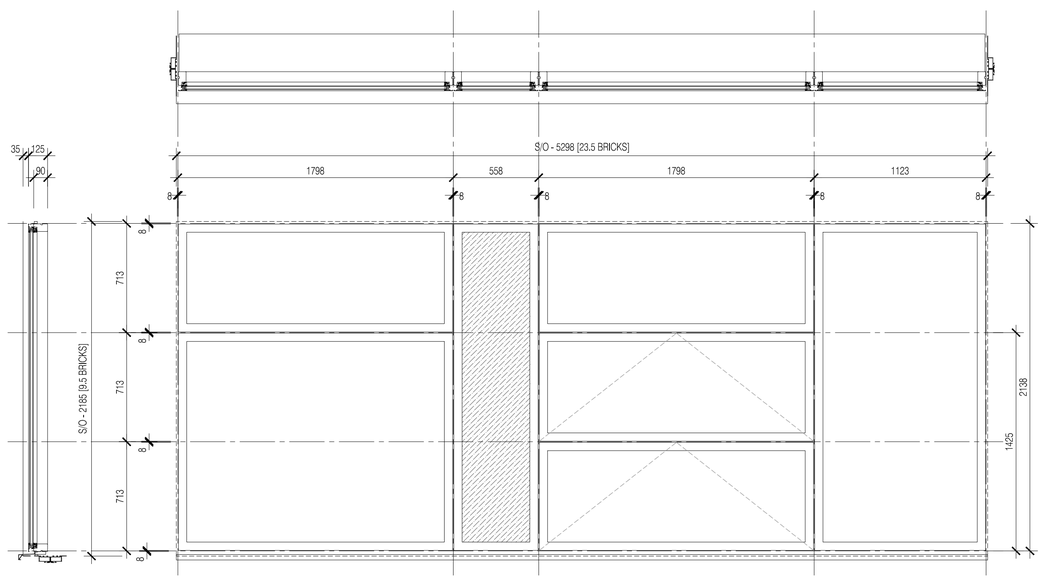
NBS Specification	S/O	Window Reference
L10 & L40	5298mm Wide 2185mm High	W-ZF-25 W-ZF-31 W-ZF-39

03 WINDOW ASSEMBLY TYPE 03
Scale:1:20



NBS Specification	S/O	Window Reference
L10 & L40	5298mm Wide 2185mm High	W-ZF-30 W-ZF-37

04 WINDOW ASSEMBLY TYPE 04
Scale:1:20



NBS Specification	S/O	Window Reference
L10 & L40	5298mm Wide 2185mm High	W-ZF-01 W-ZF-04 W-ZF-05 W-ZF-08 W-ZF-10 W-ZF-13 W-ZF-16 W-ZF-49

05 WINDOW ASSEMBLY TYPE 05
Scale:1:20

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
01	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo

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Client: APOLLO EDUCATION

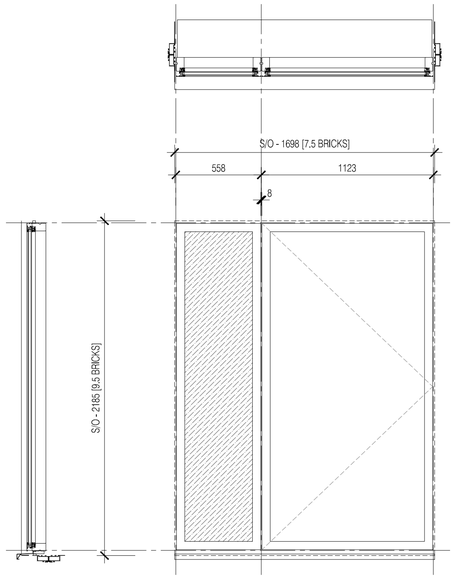
Project Title: Woodside Inclusive Learning Campus

Drawing Title: Block Z Window Schedule Sheet 1

Drawn by:	Scale:	Date:
RKC	1:20@A1	26.02.10
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

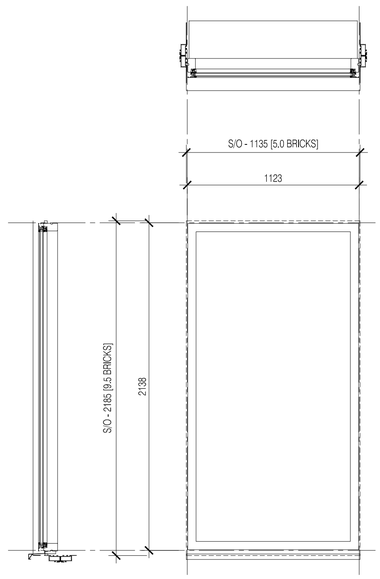
File Ref.: G:\2009\222586-WOODSIDE\05.CAD\1-NEW_WK_SCHEDULE\222586-AZ-600.DWG - REV-01-14.04.23 16:17:52

Drawing No.	Rev.
222586-AZ-600	01



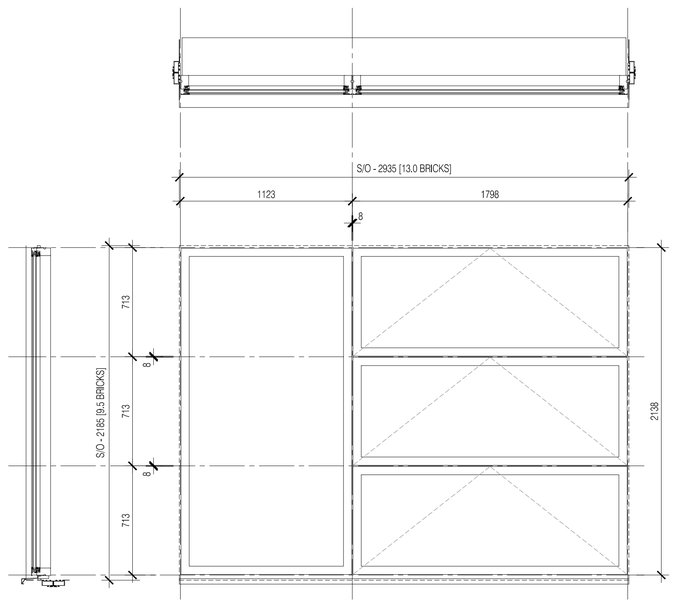
NBS Specification	S/O	Window Reference
L10 & L40	1698mm Wide 2185mm High	W-ZG-10 W-ZG-13 W-DG-02

07 WINDOW ASSEMBLY TYPE 07
Scale:1:20



NBS Specification	S/O	Window Reference
L10 & L40	1135mm Wide 2185mm High	W-ZF-18 W-ZF-19 W-ZF-45 W-ZF-69 W-ZF-70

08 WINDOW ASSEMBLY TYPE 08
Scale:1:20



NBS Specification	S/O	Window Reference
L10 & L40	2935mm Wide 2185mm High	W-ZG-05/01 W-ZG-52 W-ZF-35

10 WINDOW ASSEMBLY TYPE 10
Scale:1:20

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
01	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo

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Client
APOLLO EDUCATION

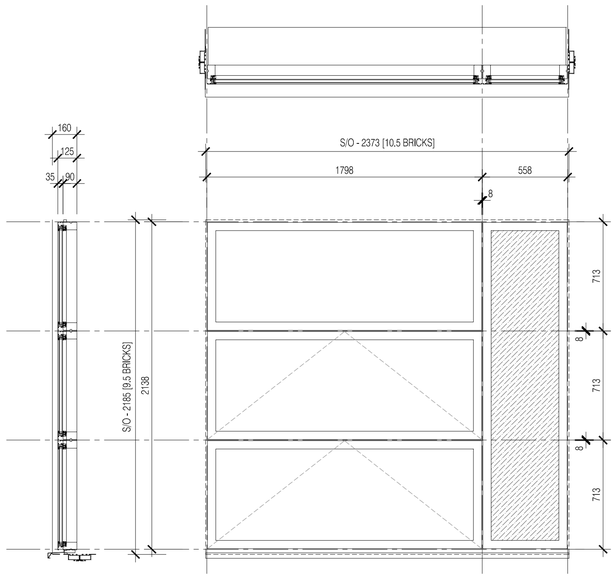
Project Title
Woodside
Inclusive Learning Campus

Drawing Title
Block Z
Window Schedule
Sheet 2

Drawn by:	Scale:	Date:
RKC	1:20@A1	26.02.10
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

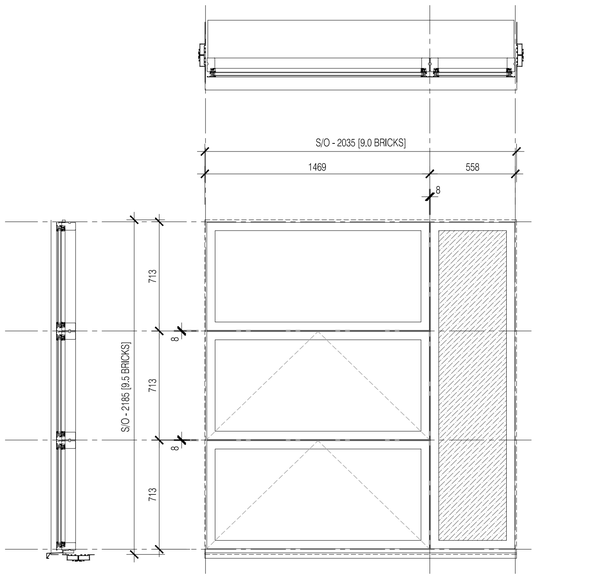
File Ref.: O:\2009\222586-WOODSIDE\BLOCK Z\ARCH\SW_WIN_SCHEDULED 222586-AZ-601.DWG - REV-01-14-04-23-16-17-59 14.04.23:16:17:59

Drawing No.	Rev.
222586-AZ-601	01



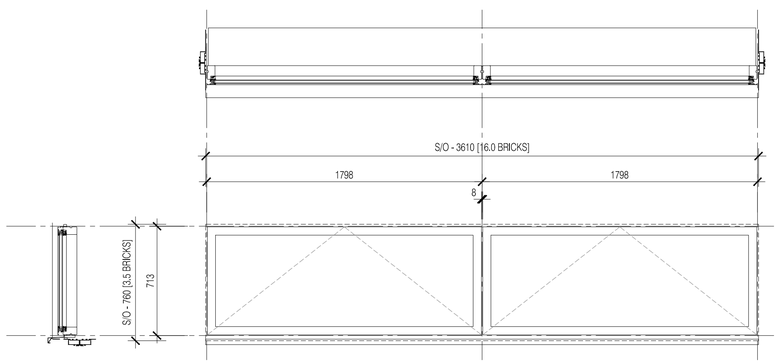
NBS Specification	S/O	Window Reference
L10 & L40	2373mm Wide 2185mm High	W-ZG-06 W-ZG-09 W-ZG-15

13 WINDOW ASSEMBLY TYPE 13
Scale:1:20



NBS Specification	S/O	Window Reference
L10 & L40	2035mm Wide 2185mm High	W-ZF-24

13a WINDOW ASSEMBLY TYPE 13A
Scale:1:20



NBS Specification	S/O	Window Reference
L10 & L40	3610mm Wide 760mm High	W-ZG-19 W-DG-04

14 WINDOW ASSEMBLY TYPE 14
Scale:1:20

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
01	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo

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Client: APOLLO EDUCATION

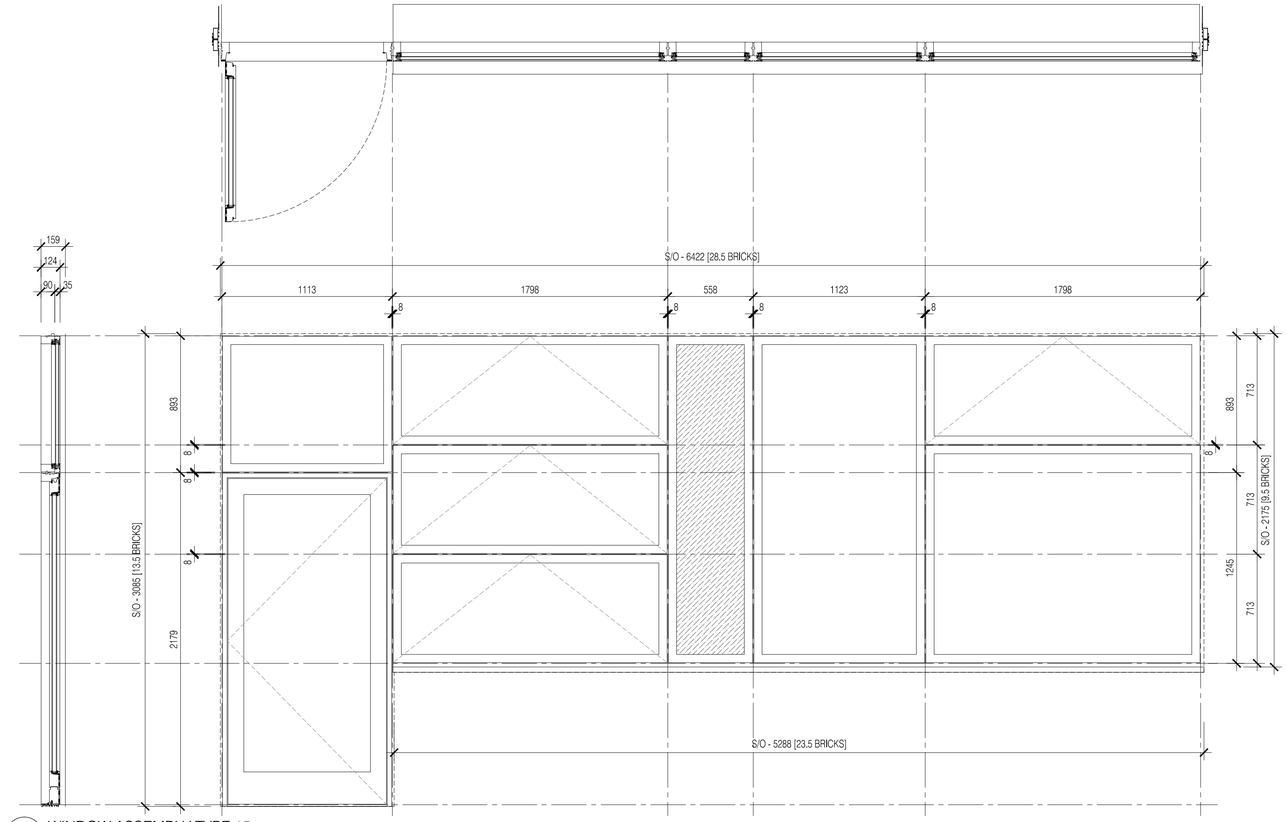
Project Title: Woodside Inclusive Learning Campus

Drawing Title: Block Z Window Schedule Sheet 3

Drawn by:	Scale:	Date:
RKC	1:20@A1	26.02.10
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

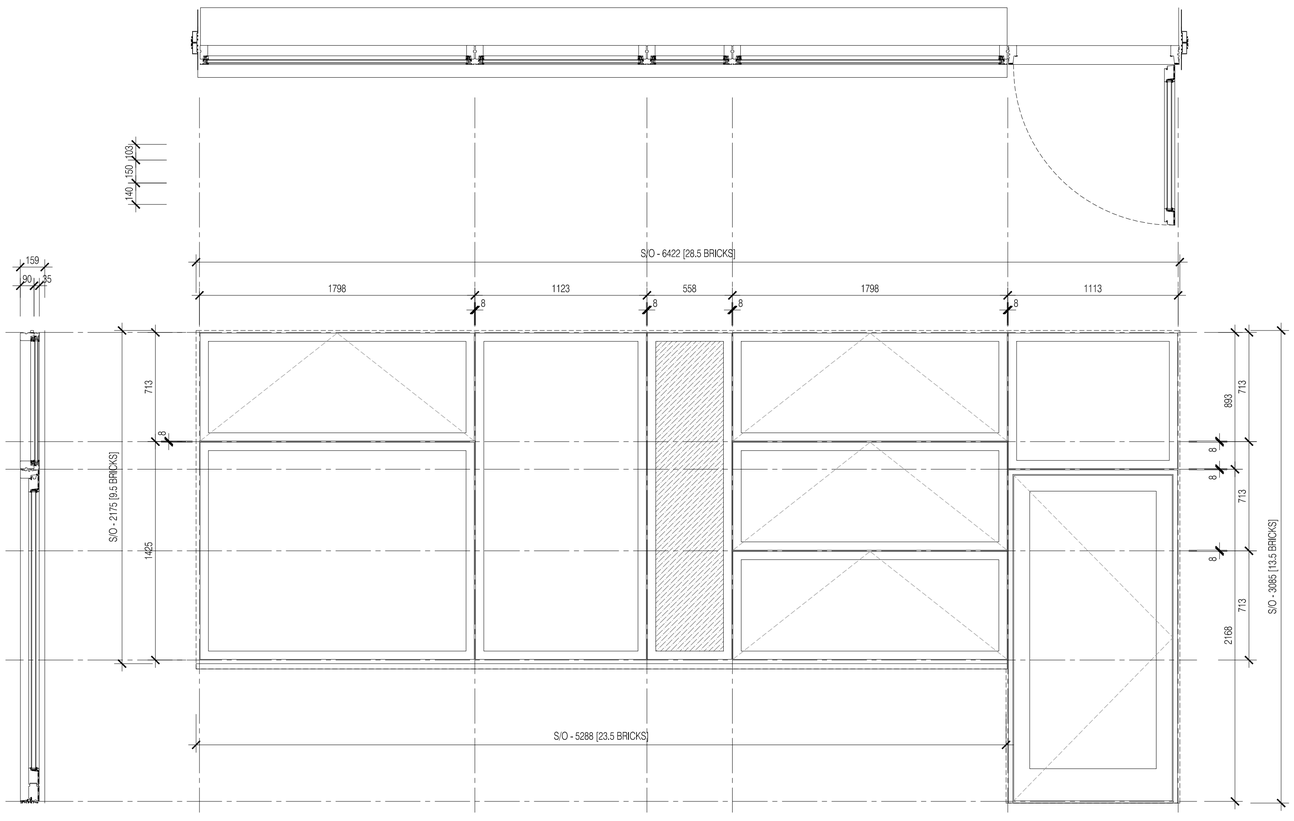
File Ref.: G:\2009\222586-WOODSIDE\BLOCK Z\ARCH\SW_WIN_SCHEDULE\D 222586-AZ-602.DWG - REV-01-14-04-23-18-05 14.04.23:16:18:05

Drawing No.	Rev.
222586-AZ-602	01



15 WINDOW ASSEMBLY TYPE 15
Scale:1:20

NBS Specification	S/O	Window Reference
L10, L20 & L40	6422mm Wide 3085mm High	W-ZG-41 W-ZG-58



16 WINDOW ASSEMBLY TYPE 16
Scale:1:20

NBS Specification	S/O	Window Reference
L10, L20 & L40	6422mm Wide 3085mm High	W-ZG-42 W-ZG-45

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
01	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo

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Client
APOLLO EDUCATION

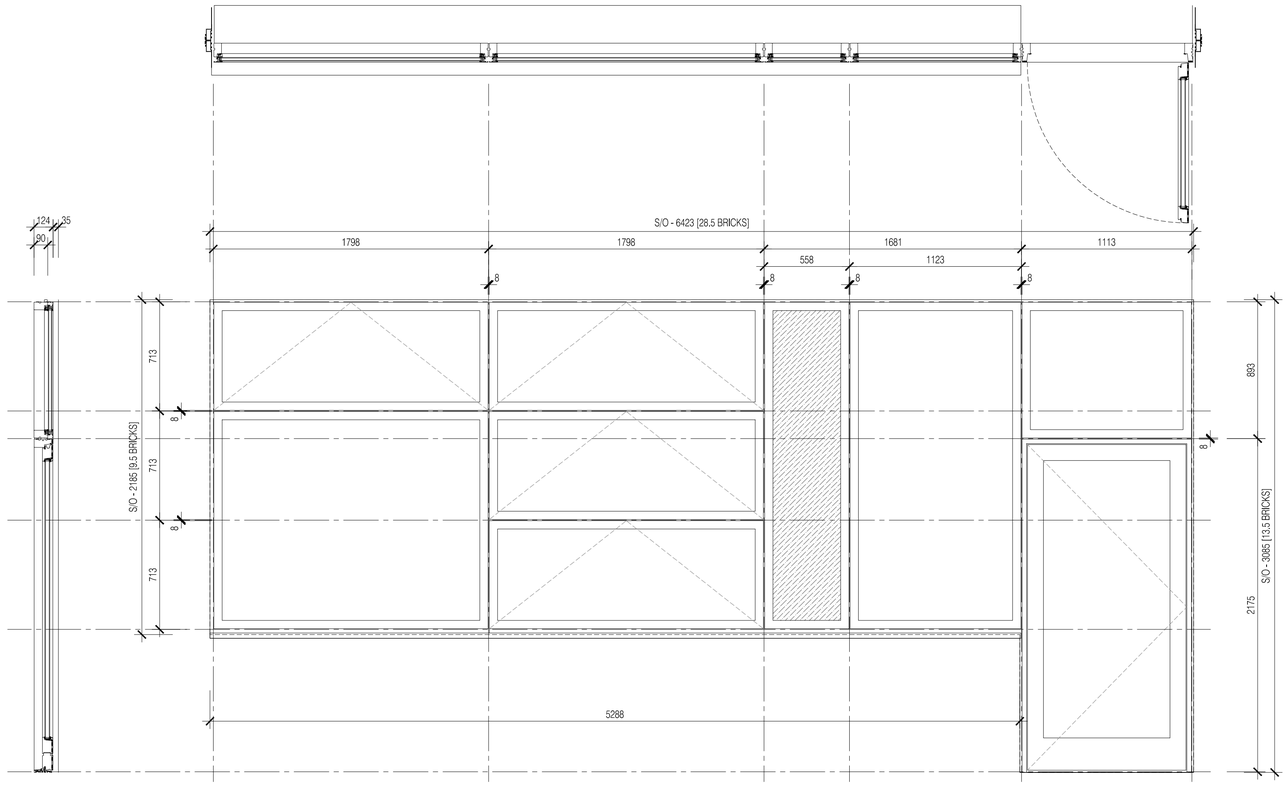
Project Title
Woodside
Inclusive Learning Campus

Drawing Title
Block Z
Window Schedule
Sheet 4

Drawn by:	Scale:	Date:
RKC	1:20@A1	26.02.10
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: C:\2009\222586-WOODSIDE\BLOCK Z\ARCH\SD_SHEETS\222586-AZ-603.DWG - REV:01-14/04/2010 14:04:23 16:18:14

Drawing No.	Rev.
222586-AZ-603	01



NBS Specification	S/O	Window Reference
L10, L20 & L40	6423mm Wide 3085mm High	W-ZG-54

17 WINDOW ASSEMBLY TYPE 17
Scale:1:20

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
01	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo

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Client

APOLLO EDUCATION

Project Title

Woodside
Inclusive Learning Campus

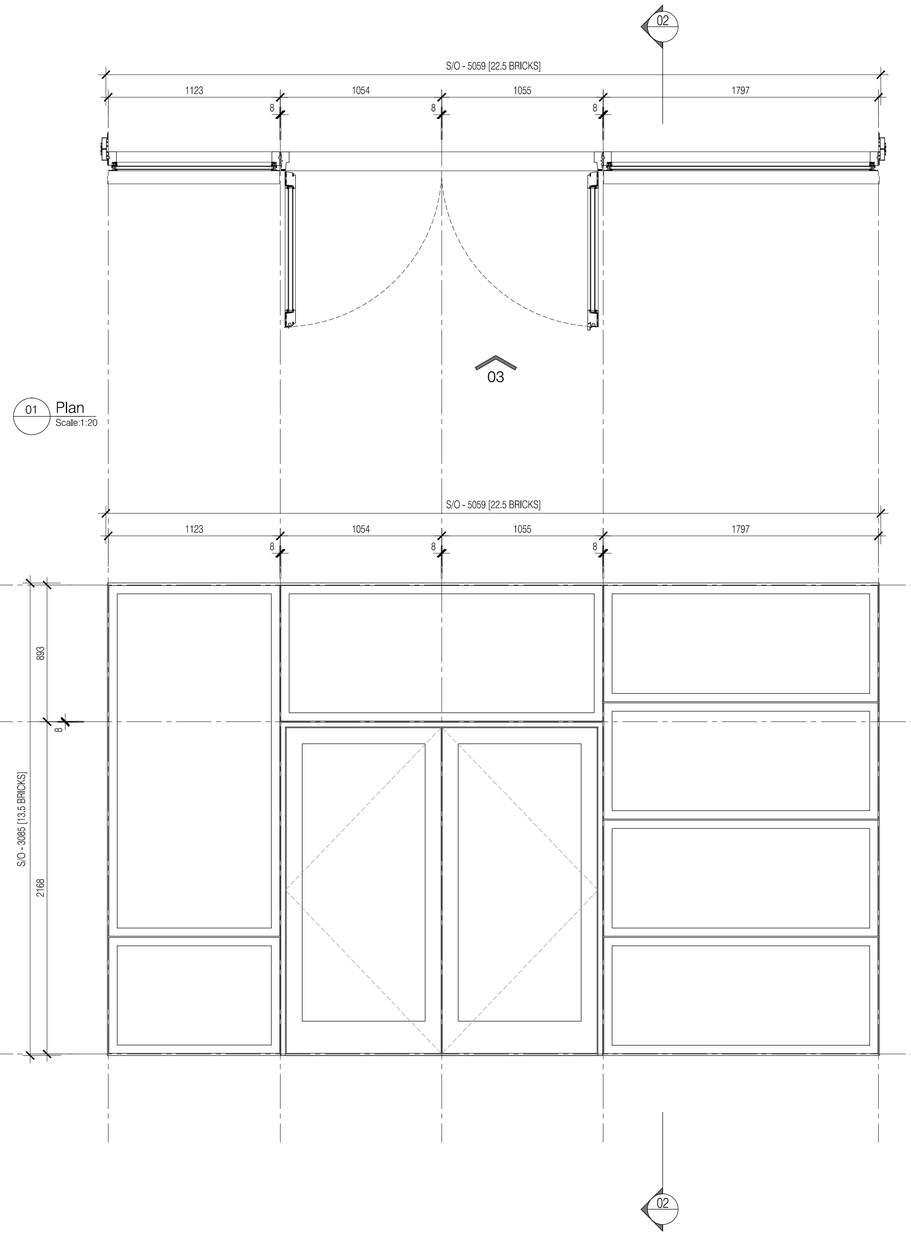
Drawing Title

Block Z
Window Schedule
Sheet 5

Drawn by:	Scale:	Date:
RKC	1:20@A1	26.02.10
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: G:\2008\222586-WOODSIDE\BLOCK Z\ARCH\000_WIP_SCHEDULES\222586-AZ-604.DWG - REV:01-14/04/2010 14:04:23:16:18:20

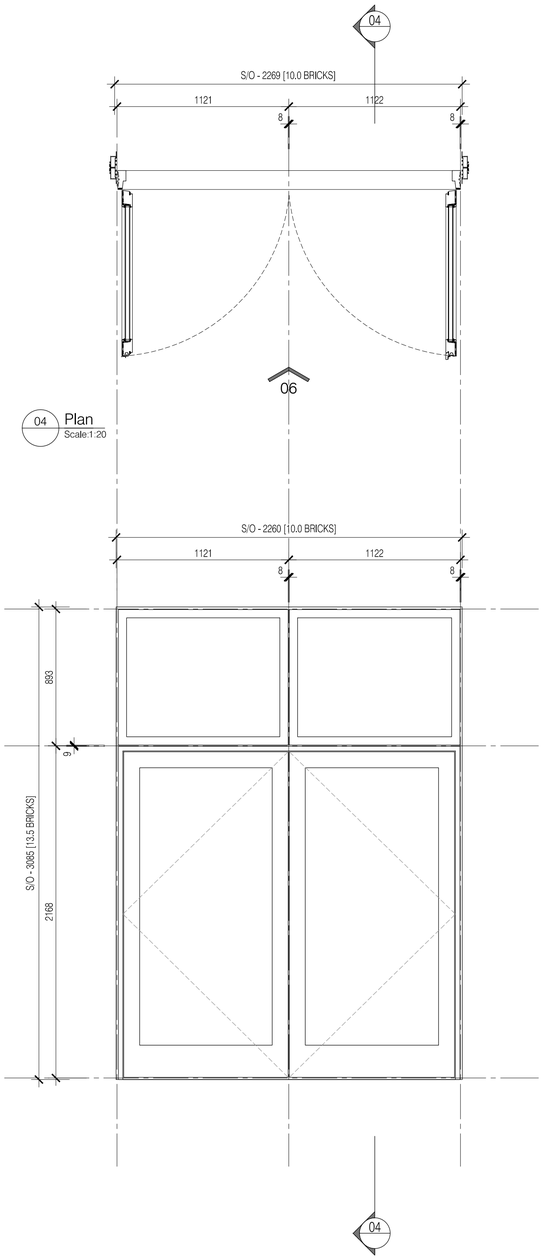
Drawing No.	Rev.
222586-AZ-604	01



01 Plan
Scale:1:20

02 Section
Scale:1:20

03 Elevation
Scale:1:20



04 Plan
Scale:1:20

05 Section
Scale:1:20

06 Elevation
Scale:1:20

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
01	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo

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Client
APOLLO EDUCATION

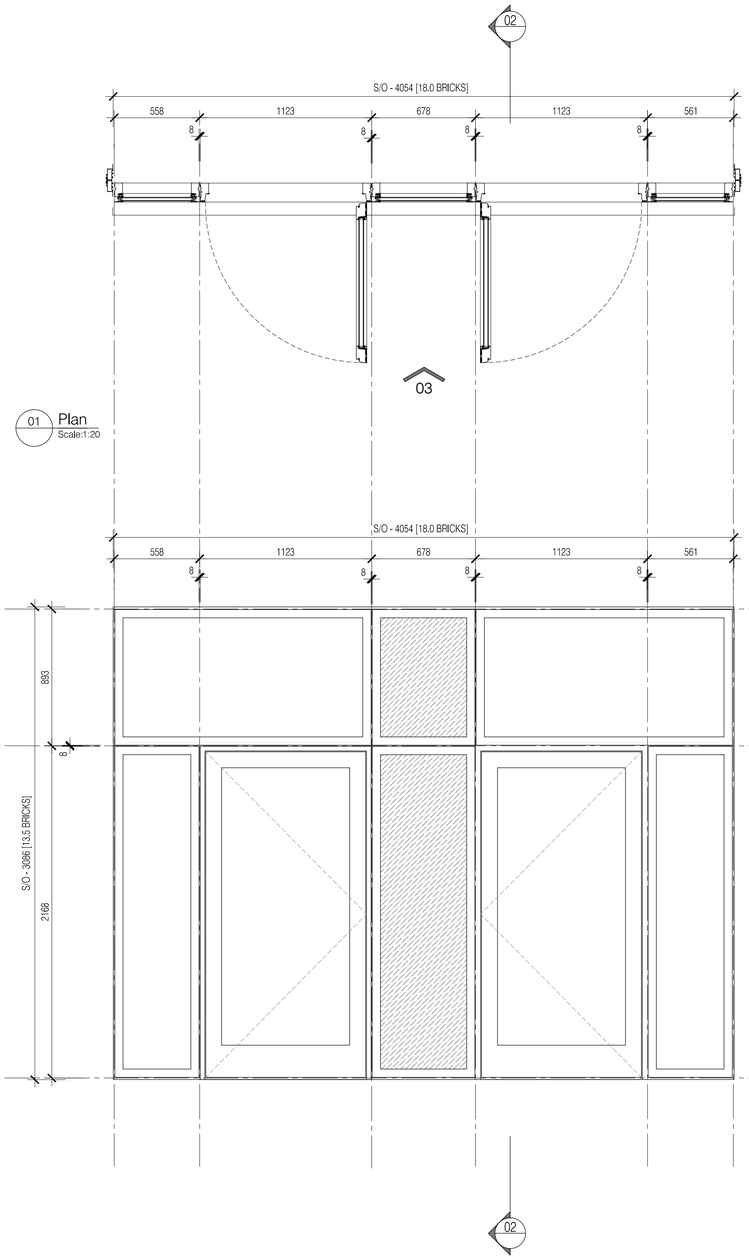
Project Title
Woodside
Inclusive Learning Campus

Drawing Title
Block Z
Curtain Walling Schedule
Types E & F

Drawn by:	Scale:	Date:
RKC	1:20@A1	26.02.10
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: O:\2009\222586-WOODSIDE\BLOCK Z\ARCH\WIP_WIP_SCHEDULES\222586-CJ-WIN.DWG - REVIT-14042019.RDR 14.04.23:16:18:26

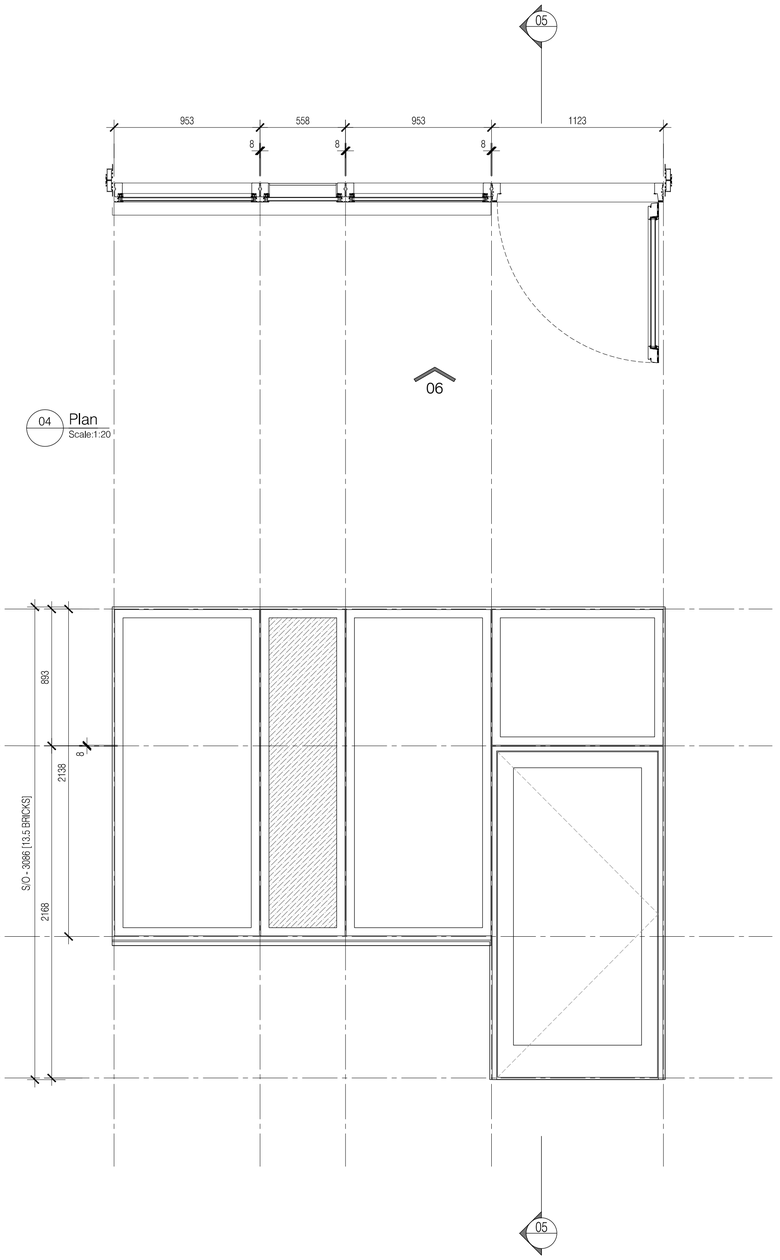
Drawing No. 222586-AZ-605
Rev. 01



01 Plan
Scale:1:20

02 Section
Scale:1:20

03 Elevation
Scale:1:20



04 Plan
Scale:1:20

05 Section
Scale:1:20

06 Elevation
Scale:1:20

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
01	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo

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Client
APOLLO EDUCATION

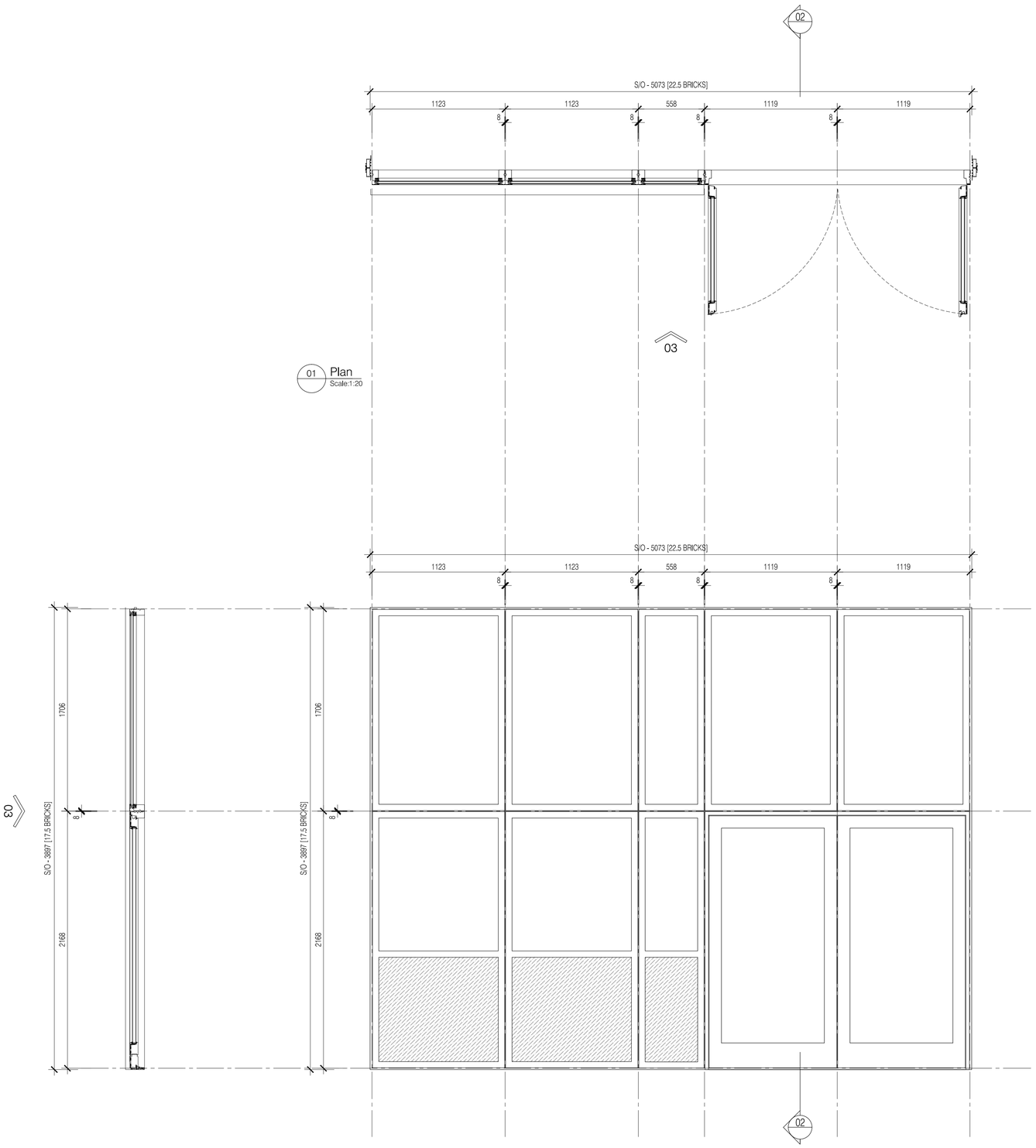
Project Title
Woodside
Inclusive Learning Campus

Drawing Title
Block Z
Curtain Walling Schedule
Types G & H

Drawn by:	Scale:	Date:
RKC	1:20@A1	26.02.10
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: I:\2009\22586-WOODSIDE\BLOCK Z\ARCH\dtl_4MI_SCHEDULES\22586-CAM.DWG - REV01-14AD01X82 14:04:23:16:18:32

Drawing No.	Rev.
222586-AZ-606	01



01 Plan
Scale:1:20

02 Section
Scale:1:20

03 Elevation
Scale:1:20

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
02	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo
01	10.05.10	JAS	CJ	S.O. amended to suit revised Block D levels

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Client
APOLLO EDUCATION

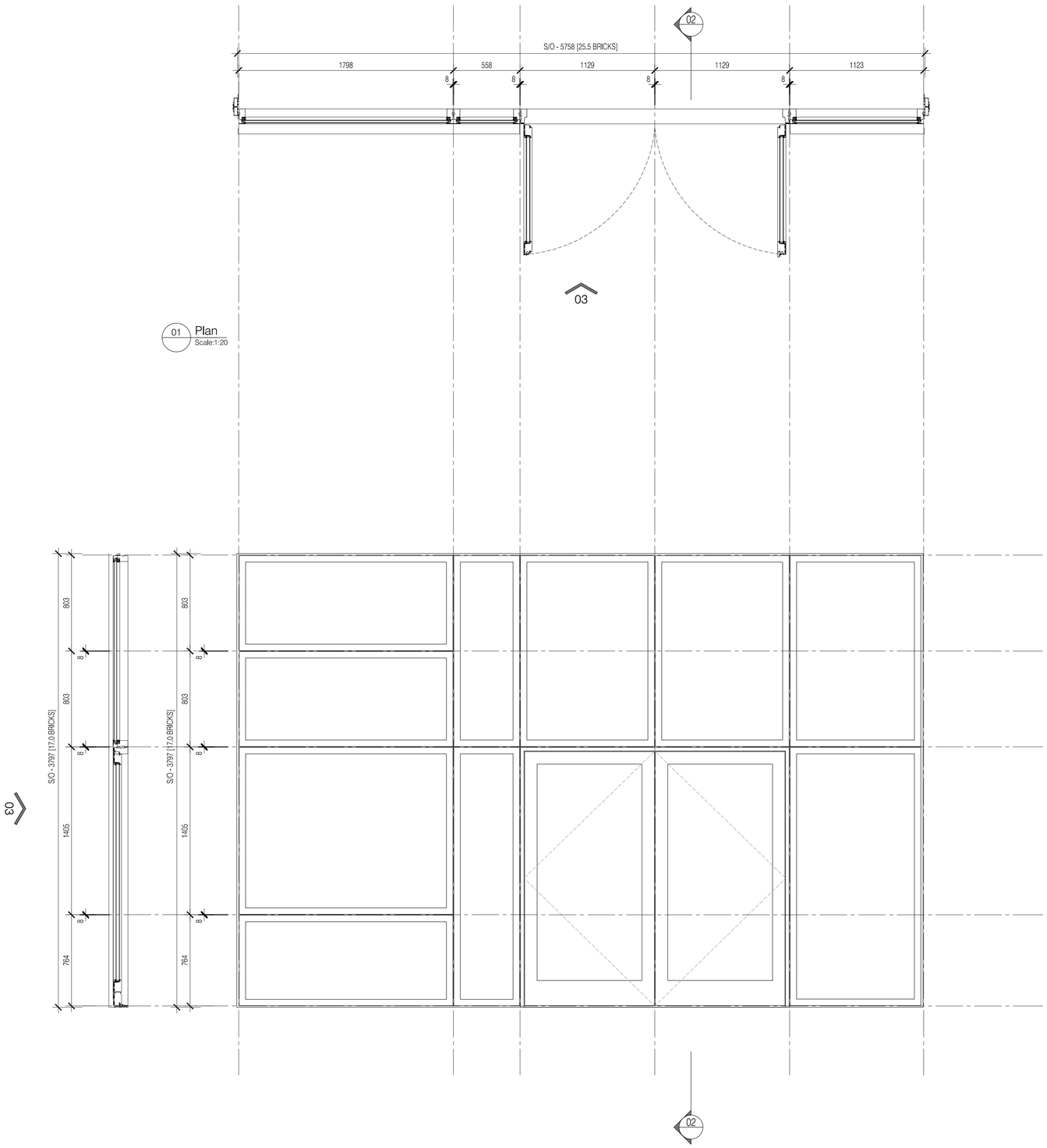
Project Title
Woodside
Inclusive Learning Campus

Drawing Title
Block Z
Curtain Walling Schedule
Type I

Drawn by:	Scale:	Date:
RKC	1:20@A1	26.02.10
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: O:\2009\222586-WOODSIDE\BLOCK Z\ARCH\WIP_WIP_SCHEDULES\222586-AZ-607.DWG - REVIZTO 14/04/2010 16:18:38

Drawing No.	Rev.
222586-AZ-607	02



01 Plan
Scale:1:20

02 Section
Scale:1:20

03 Elevation
Scale:1:20

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
02	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo
01	10.05.10	JAS	CJ	S.O. amended to suit revised Block D levels

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Client
APOLLO EDUCATION

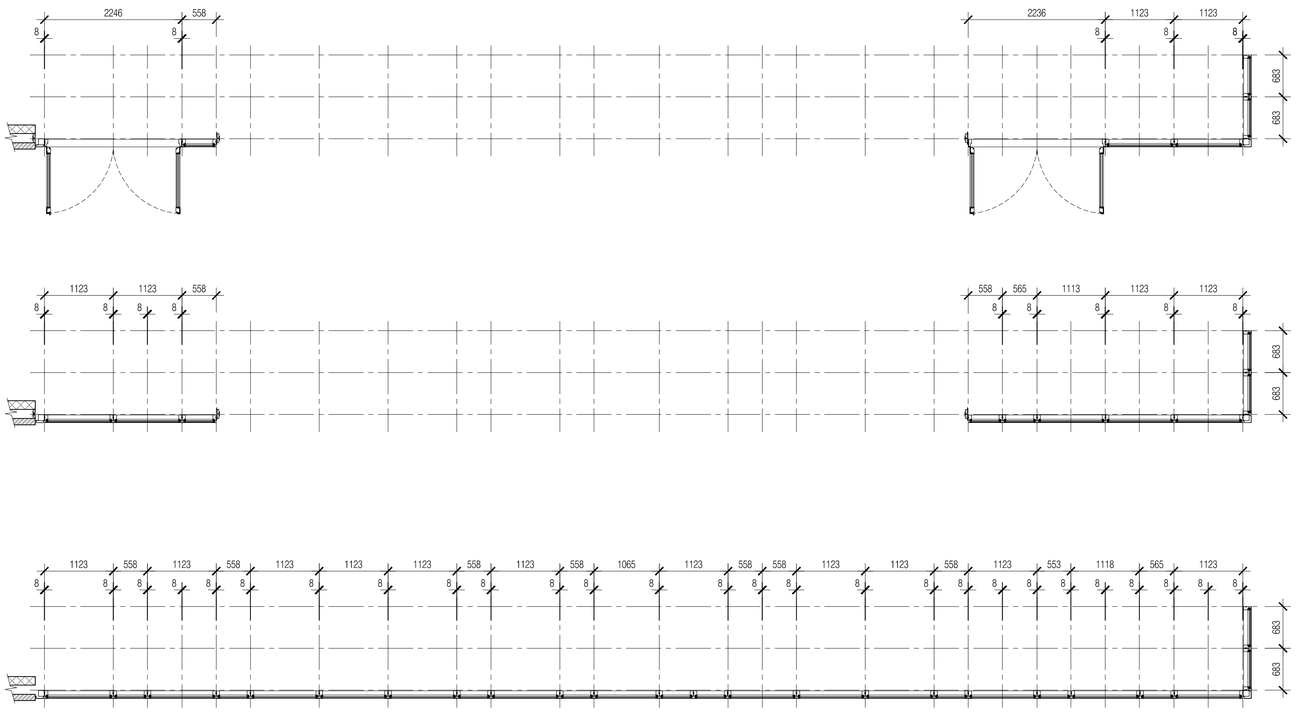
Project Title
Woodside
Inclusive Learning Campus

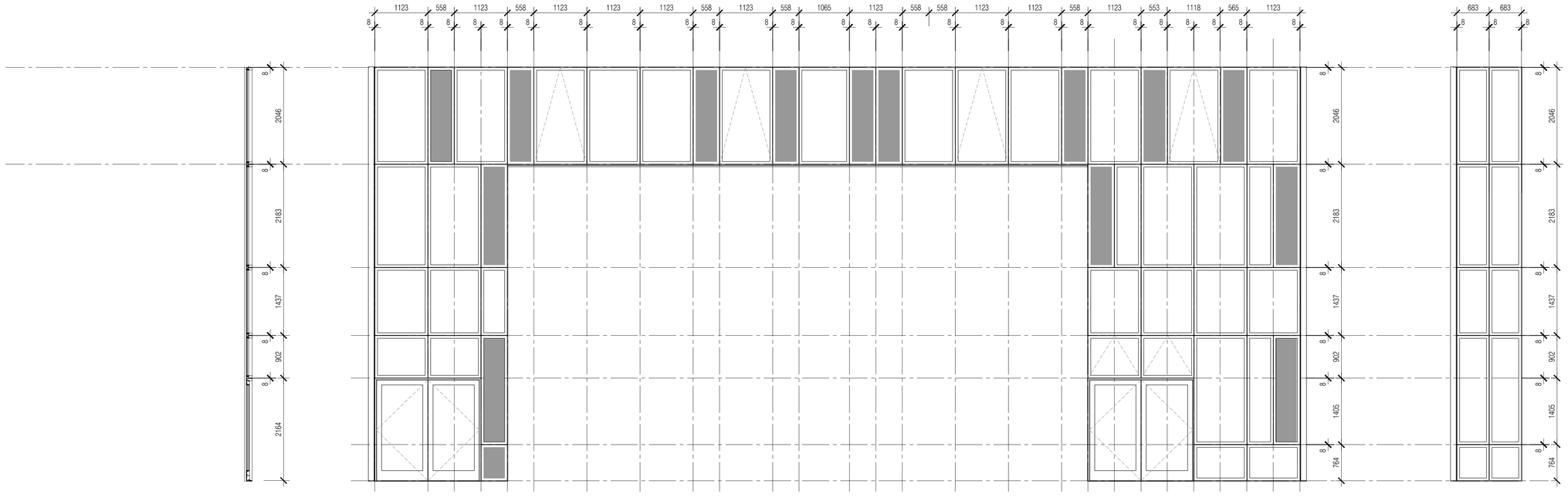
Drawing Title
Block Z
Curtain Walling Schedule
Type J

Drawn by:	Scale:	Date:
RKC	1:20@A1	26.02.10
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: O:\2009\222586-WOODSIDE\BUILDX.DATA\0-1600_699_SCHEDULES\222586-CJ-608.DWG - REV:02-14-04-23:16:18:43

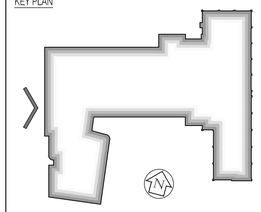
Drawing No.	Rev.
222586-AZ-608	02





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

KEY PLAN



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
02	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo
01	10.05.10	JAS	CJ	High-level Elevation 01 (North end) removed

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Client

APOLLO EDUCATION

Project Title

Woodside
Inclusive Learning Campus

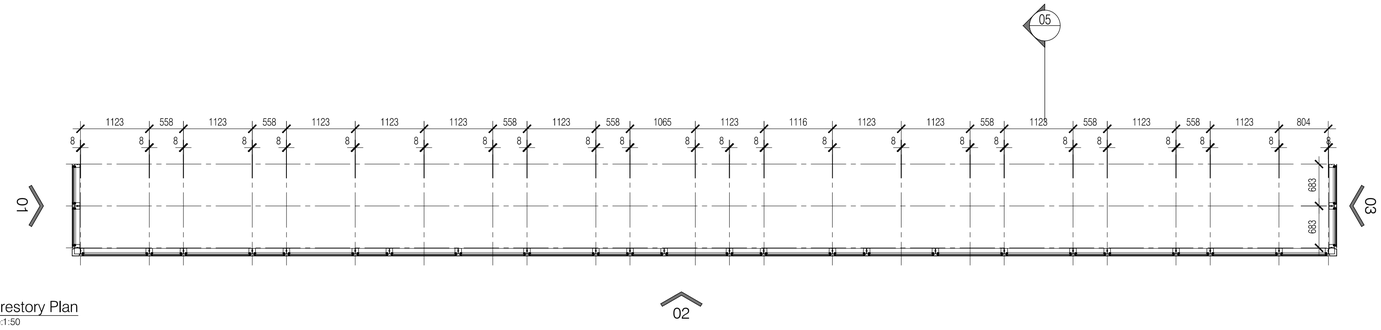
Drawing Title

Block Z
Curtain Walling Schedule
Type K

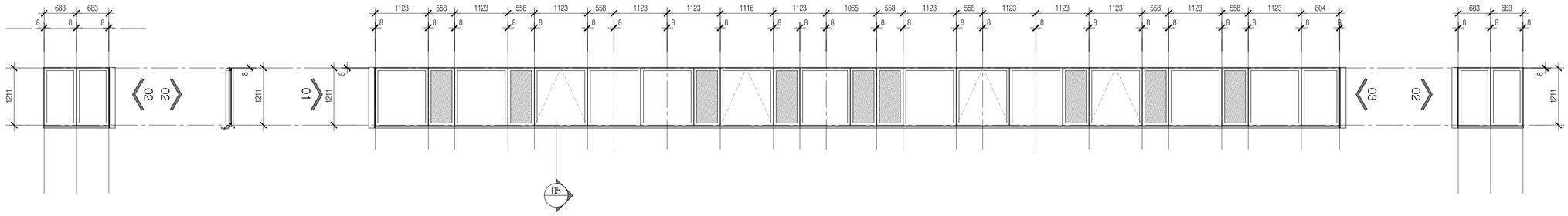
Drawn by:	Scale:	Date:
RKC	1:20@A1	26.02.10
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: G:\222000\222586-WOODSIDE\BLOCK Z\ARCH\000_WIP_DCHECK\LEED 222586-AZ-609.DWG - REV:02-14/04/2010 14:04:23:16:18:50

Drawing No.	Rev.
222586-AZ-609	02



03 Clerestory Plan
Scale:1:50



04 Elevation 01
Scale:1:50

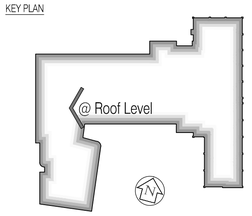
05 Section 01
Scale:1:50

06 Elevation 02
Scale:1:50

07 Elevation 03
Scale:1:50

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

KEY PLAN



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
02	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo
01	10.05.10	JAS	CJ	Elevation end 03 extended to custom panel

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APOLLO EDUCATION

Project Title

Woodside
Inclusive Learning Campus

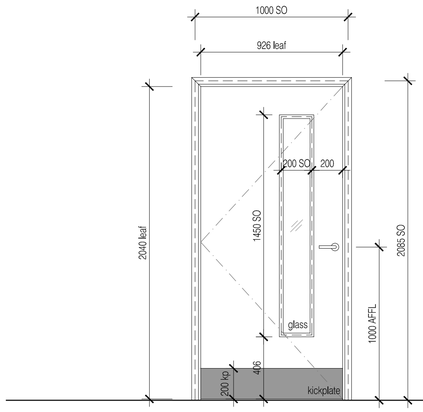
Drawing Title

Block Z
Curtain Walling Schedule
Type L

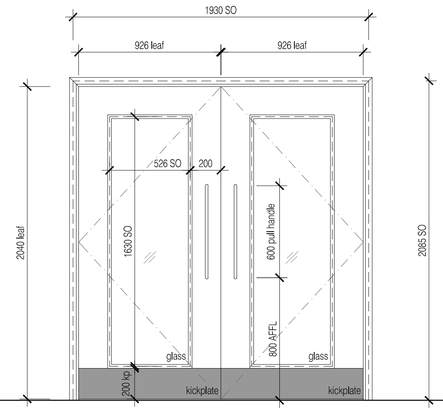
Drawn by:	Scale:	Date:
RKC	1:50@A1	26.02.10
Designed by:	Checked by:	Approved by:
FCG	CJ	AC

File Ref.: G:\2008\222586-WOODSIDE\BLOCK Z\ARCH\800_WIP_3D\610.LES\222586-AZ-610.DWG - REV:02/14/04/2010/857 14.04.23:16:18:57

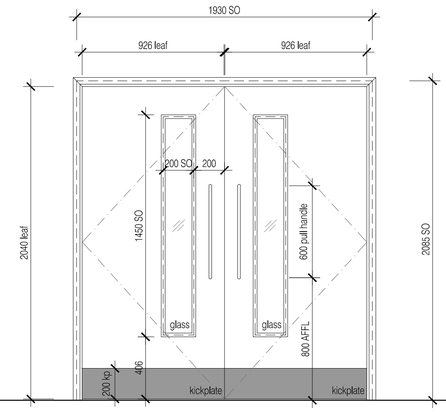
Drawing No.	Rev.
222586-AZ-610	02



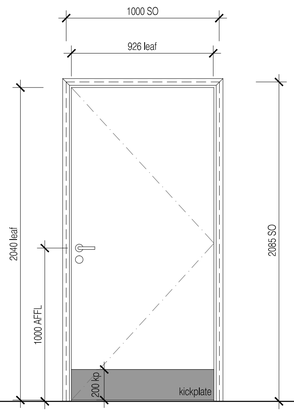
Assembly Elevation Type A



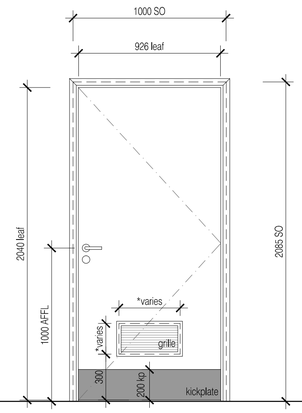
Assembly Elevation Type B



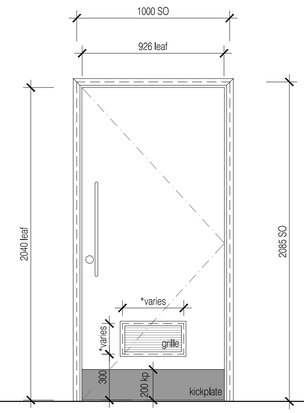
Assembly Elevation Type C



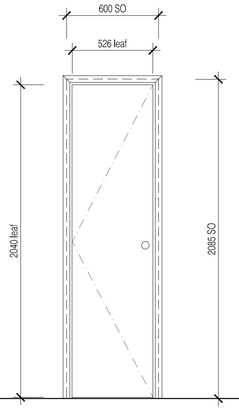
Assembly Elevation Type D



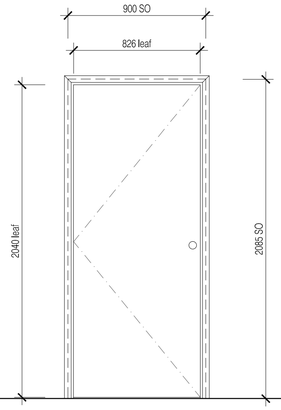
Assembly Elevation Type E



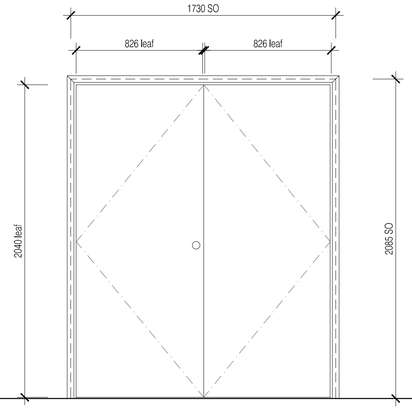
Assembly Elevation Type F



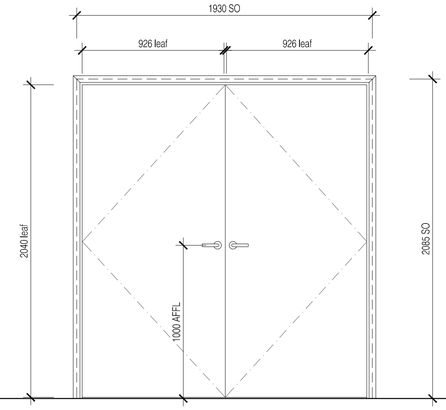
Assembly Elevation Type G



Assembly Elevation Type H



Assembly Elevation Type I



Assembly Elevation Type J

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

For detailed requirements, including exact air transfer grilles areas (sized in accordance with 'Imtech Aqua' M+E Engineers requirements); refer to FCG Door Schedule, ref: '222586-AZ-614'.

For fire requirements refer also to FCG Fire Strategy Layout drawings '222586-AZ-160+161'.

For acoustic requirements refer also FCG Acoustic Strategy Layout drawings '222586-AZ-165+166'.

For ironmongery/hardware requirements, refer to separate 'Allgoods' specialist schedule.

For door and frame finishes requirements, refer to Door Schedule as noted above.

Refer also to NBS work-sections L20 + L40 generally.

NB: Door + screen supplier to confirm all final dimensions and specifications to the Architect, and all structural opening widths to be verified on site by the Contractor; prior to manufacture or ordering.

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
02	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo
01	03.09.10	JAS	AC	Revised generally as design development.

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Client

APOLLO EDUCATION

Project Title

Woodside
Inclusive Learning Campus

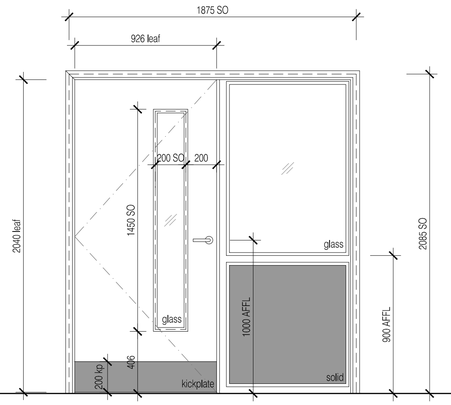
Drawing Title

Block Z
Door Schedule
Sheet 1

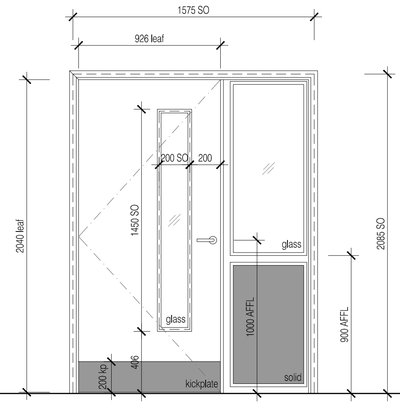
Drawn by:	Scale:	Date:
RKC	1:20@A1	05.07.10
Designed by:	Checked by:	Approved by:
FCG	AC	AC

File Ref.: G:\2009\222586-WOODSIDE\BLOCK Z\ARCH\WIP_WIP_SCHEDULES\222586-AZ-611.DWG - REV:02-14:04:07:19:04

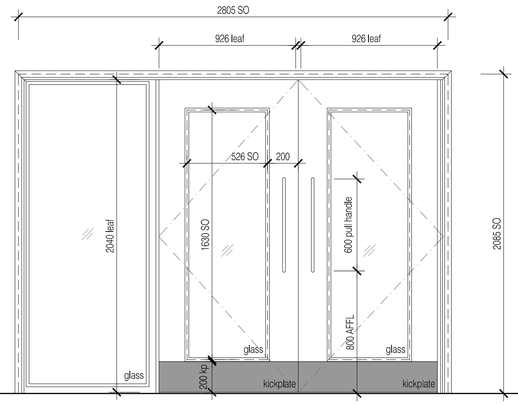
Drawing No.	Rev.
222586-AZ-611	02



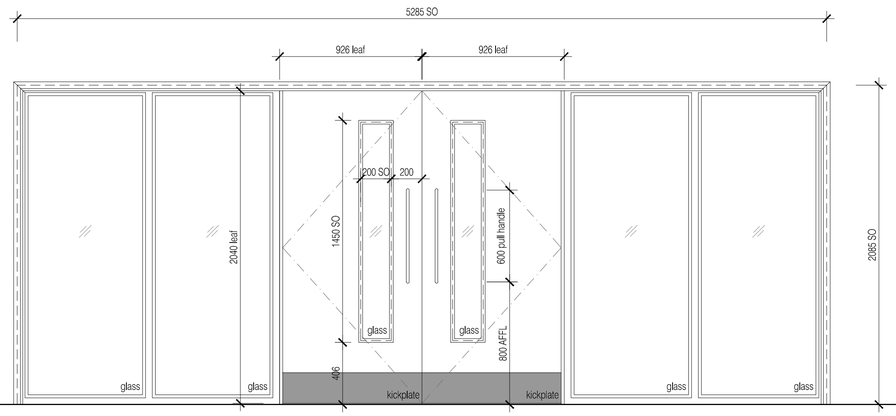
Assembly Elevation Type K



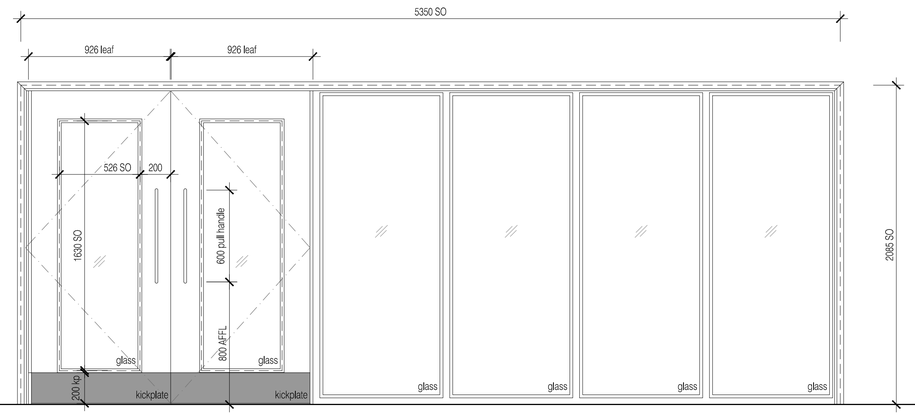
Assembly Elevation Type L



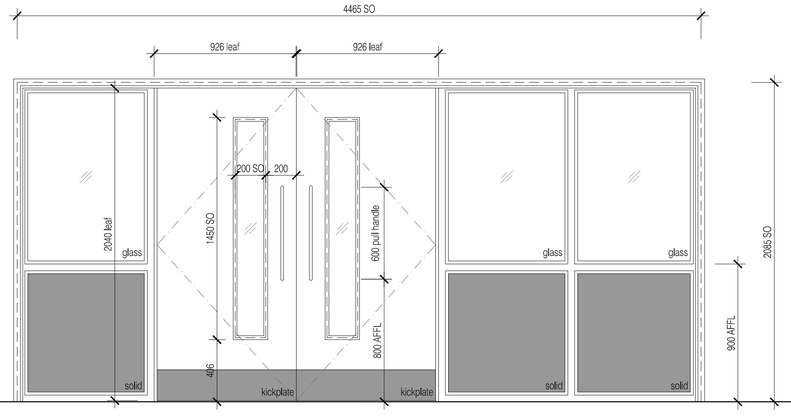
Assembly Elevation Type M



Assembly Elevation Type N



Assembly Elevation Type O



Assembly Elevation Type P

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

For detailed requirements, including exact air transfer grilles areas (sized in accordance with 'Imtech Aqua' M+E Engineers requirements); refer to FCG Door Schedule, ref: '222586-AZ-614'.

For fire requirements refer also to FCG Fire Strategy Layout drawings '222586-AZ-160+161'.

For acoustic requirements refer also FCG Acoustic Strategy Layout drawings '222586-AZ-165+166'.

For ironmongery/hardware requirements, refer to separate 'Allgoods' specialist schedule.

For door and frame finishes requirements, refer to Door Schedule as noted above.

Refer also to NBS work-sections L20 + L40 generally.

NB: Door + screen supplier to confirm all final dimensions and specifications to the Architect, and all structural opening widths to be verified on site by the Contractor; prior to manufacture or ordering.

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
02	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo
01	03.09.10	JAS	AC	Revised generally as design development.

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Client: APOLLO EDUCATION

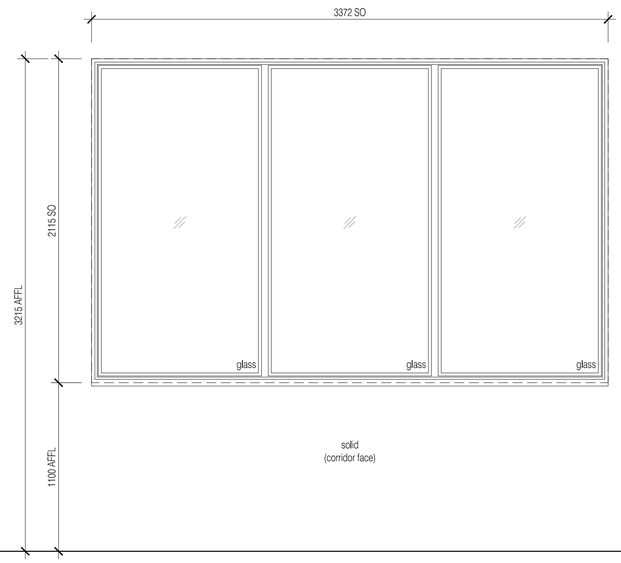
Project Title: Woodside Inclusive Learning Campus

Drawing Title: Block Z Door Schedule Sheet 2

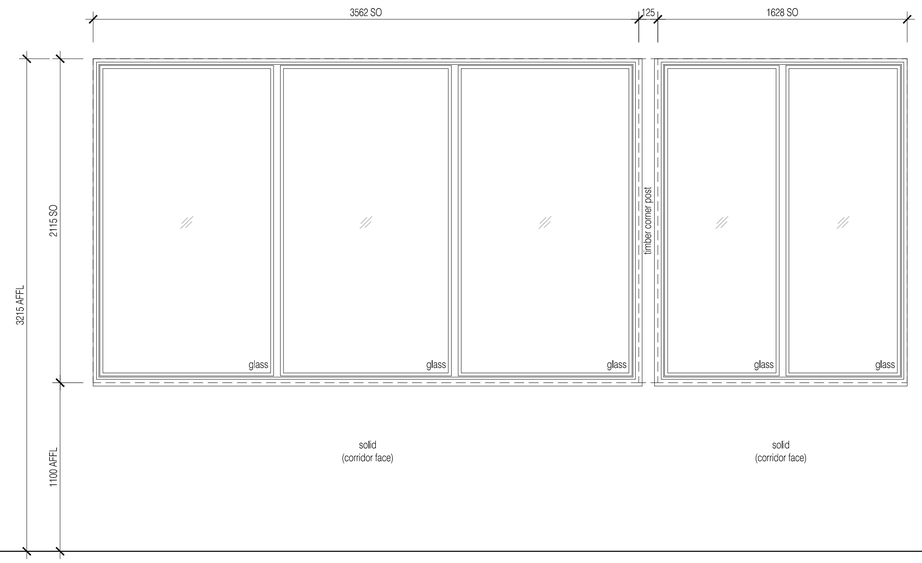
Drawn by:	Scale:	Date:
RKC	1:20@A1	05.07.10
Designed by:	Checked by:	Approved by:
FCG	AC	AC

File Ref.: G:\2005\222586-AH\DOS\DB\BLOCK Z\ARCH\02_WIP_SCHEDULES\222586-AZ-612.DWG - REV-02-14:04:23:16:19:11

Drawing No.	Rev.
222586-AZ-612	02



Assembly Elevation Type R



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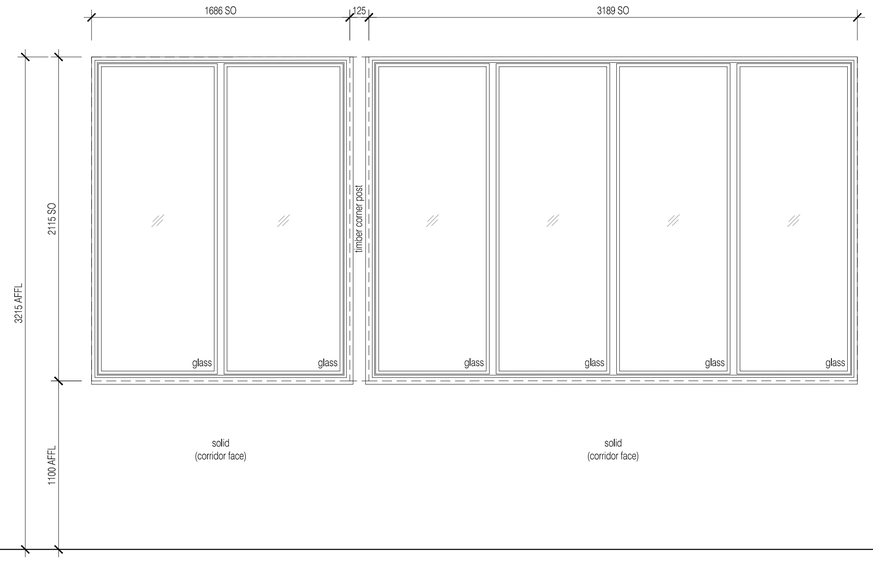
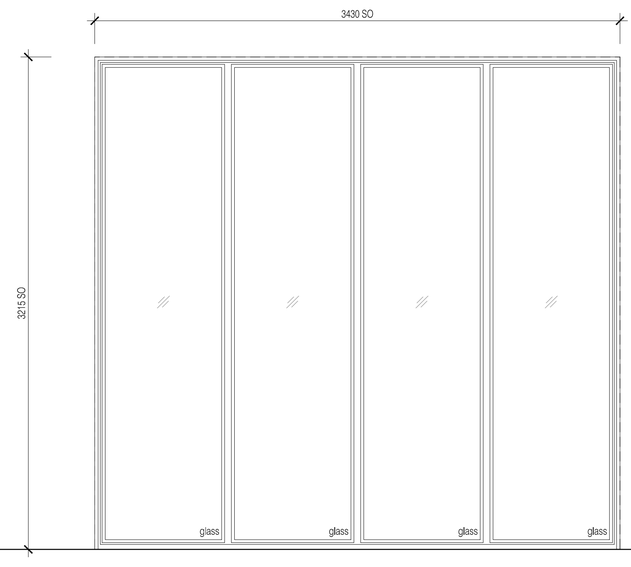


Assembly Elevation Type U+V



Assembly Elevation Type W

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

For detailed requirements, including exact air transfer grilles areas (sized in accordance with 'Imtech Aqua' M+E Engineers requirements); refer to FCG Door Schedule, ref: '222586-AZ-614'.

For fire requirements refer also to FCG Fire Strategy Layout drawings '222586-AZ-160+161'.

For acoustic requirements refer also FCG Acoustic Strategy Layout drawings '222586-AZ-165+166'.

For ironmongery/hardware requirements, refer to separate 'Allgoods' specialist schedule.

For door and frame finishes requirements, refer to Door Schedule as noted above.

Refer also to NBS work-sections L20 + L40 generally.

NB: Door + screen supplier to confirm all final dimensions and specifications to the Architect, and all structural opening widths to be verified on site by the Contractor, prior to manufacture or ordering.

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
02	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo
01	03.09.10	JAS	AC	Revised generally as design development.

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Client

APOLLO EDUCATION

Project Title

Woodside
Inclusive Learning Campus

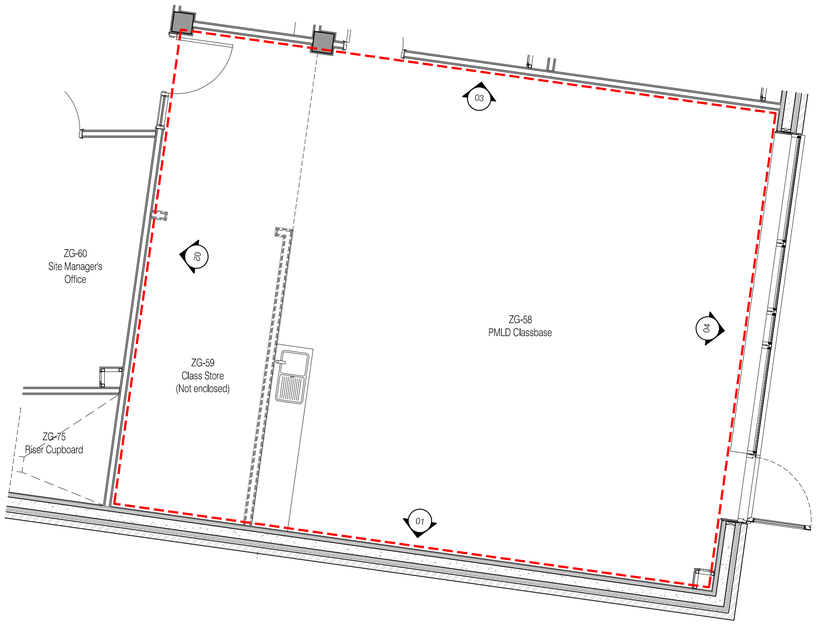
Drawing Title

Block Z
Door Schedule
Sheet 3

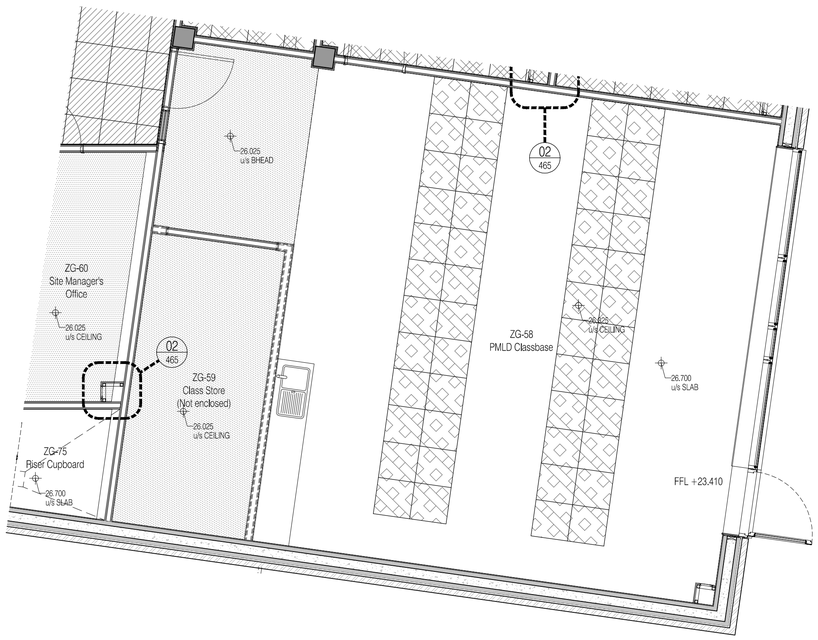
Drawn by:	Scale:	Date:
RKC	1:20@A1	05.07.10
Designed by:	Checked by:	Approved by:
FCG	AC	AC

File Ref.: G:\2000\0222\586-WOODSIDE\BLOCK Z\ARCH\000_WIP_SCHEDULES\222586-AZ-613.DWG - REV:02-14/04/2016/19:18 14:04:23:16:19:18

Drawing No.	Rev.
222586-AZ-613	02

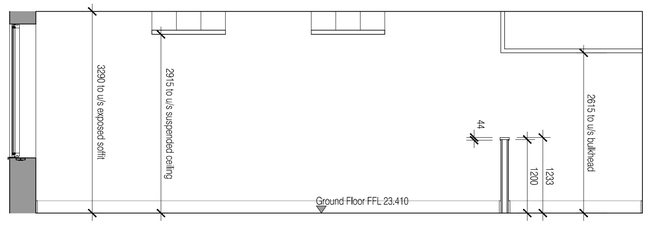


- Block Z Typical PMLD Classbase (ZG-58)
Scale:50



- Block Z Typical PMLD Classbase Reflected Ceiling Plan (ZG-58)
Scale:50

Finishes Schedule:
Walls: Painted plaster M60/112.
Floor: Linolleum sheet M50/150A. Carpeted area M50/130.
Skirting: 200mm painted MDF
Ceiling: Exposed soffit & ceiling rafts K40/118.



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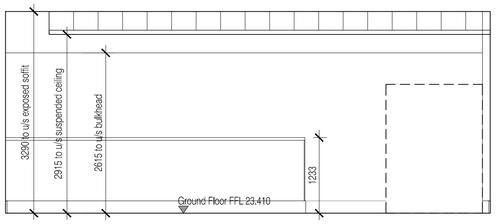
Scale:50



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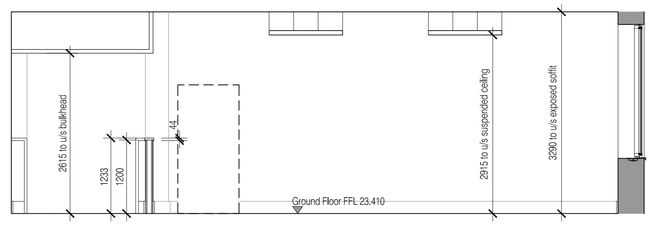
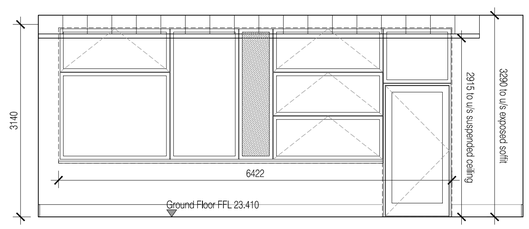
Scale:50



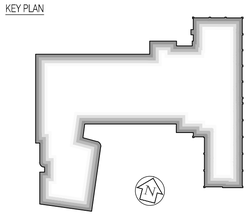
03 Elevation 03
Scale:50



04 Elevation 04
Scale:50

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

KEY PLAN



ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
B	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo
A	22-06-10	CH	AC	Stage E Design for comment

BRINGING IDEAS TO LIFE

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Client
APOLLO EDUCATION

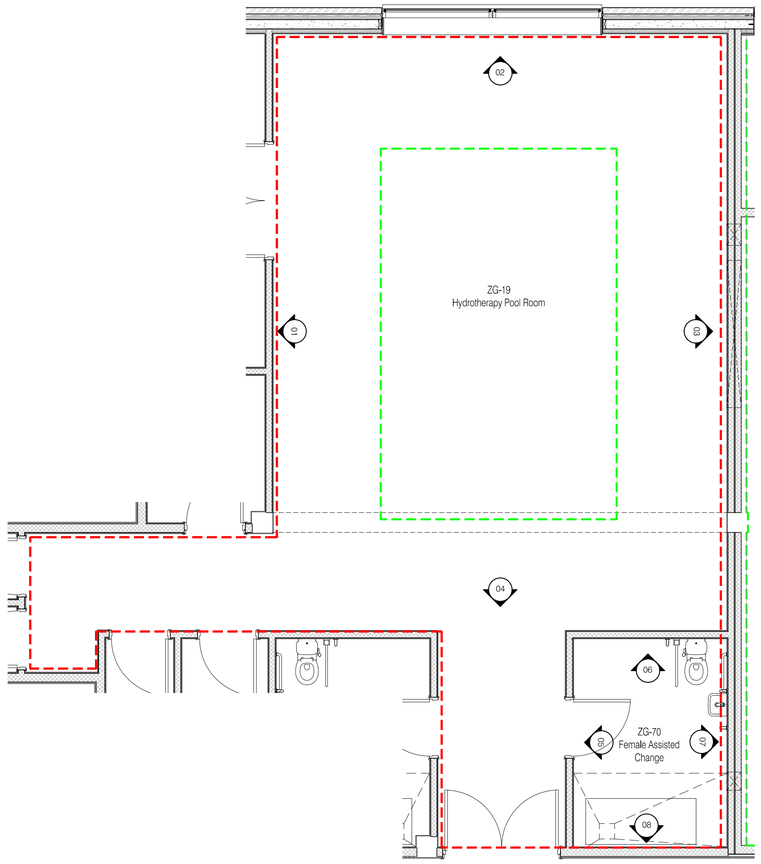
Project Title
Woodside
Inclusive Learning Campus

Drawing Title
Room Layout / Elevations
Typical PMLD Classbase (ZG-58)
Block Z

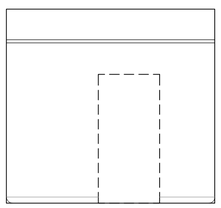
Drawn by:	Scale:	Date:
RKC	1:50@A1	15.06.10
Designed by:	Checked by:	Approved by:
FCG	AC	AC

File Ref.: D:\20000\222586-WOODSIDE\BLOCK Z\ARCH\100_196_ROOM LAYOUTS_ELEVATIONS 222586-AZ-700.DWG - REVIT-14042010103 14.04.23:16:19:43

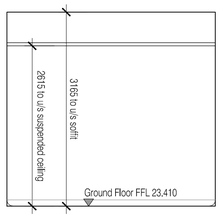
Drawing No. 222586-AZ-700
Rev. B



- Block Z Hydrotherapy Pool (ZG-19)
Scale:50



05 Elevation 05
Scale:50



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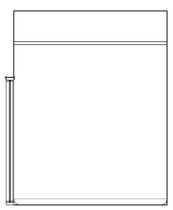
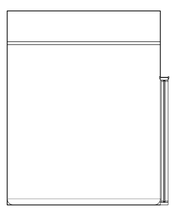
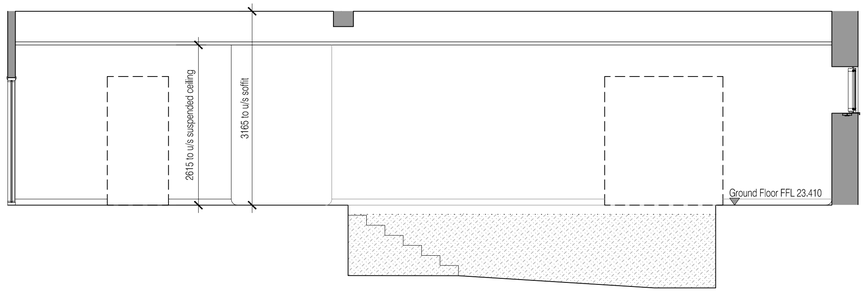
Scale:50



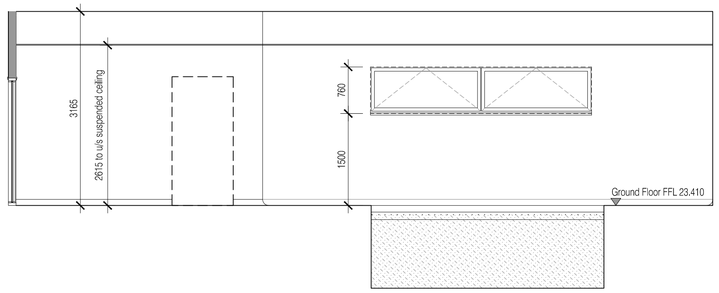
06 Elevation 06
Scale:50



08 Elevation 08
Scale:50



01 Elevation 01
Scale:50

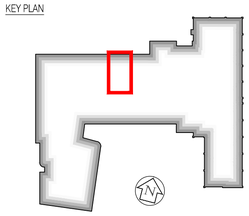


02 Elevation 02
Scale:50

Finishes Schedule:
Walls: Ceramic tile and painted plaster M60/111.
Floor: Non slip safety floor M50/155.
Skirting: Coved skirting as recommended.
Ceiling: Suspended Ceiling K40/120.

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

KEY PLAN



ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
B	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo
A	22-06-10	CH	AC	Stage E Design for comment

BRINGING IDEAS TO LIFE

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enquire@frankham.com
www.frankham.com

Client: APOLLO EDUCATION

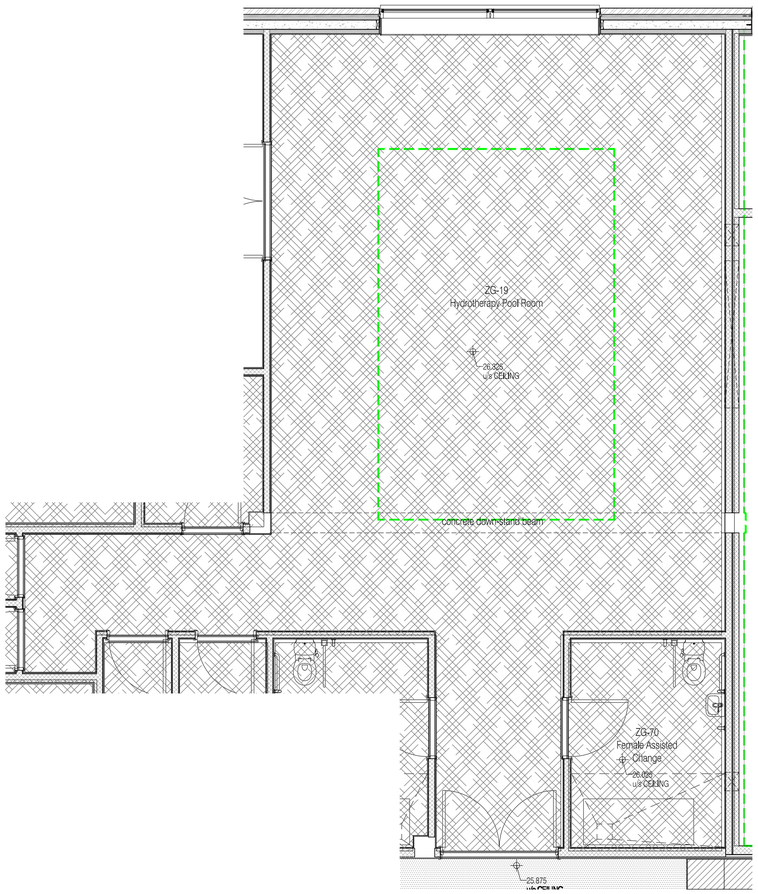
Project Title: Woodside Inclusive Learning Campus

Drawing Title: Room Layout / Elevations
Hydrotherapy Pool & Changing (ZG-19) (Sheet 1 of 2)
Block Z

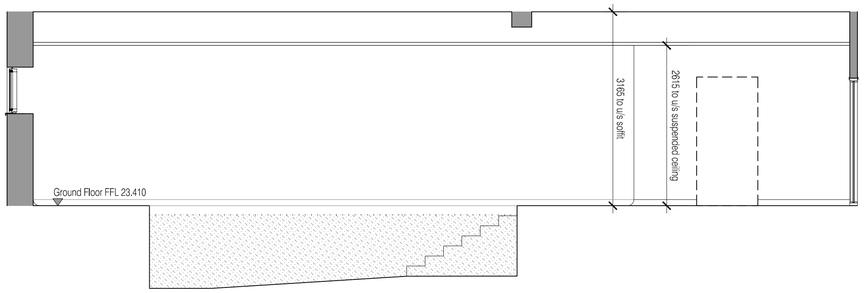
Drawn by:	Scale:	Date:
RKC	1:50@A1	15.06.10
Designed by:	Checked by:	Approved by:
FCG	AC	AC

File Ref.: Q:\2000\222586-WOODSIDE\BLOCK Z\ARCH\3D_TIFF_ROOM LAYOUTS_ELEVATIONS\222586-AZ-701.DWG - REV-B 14/04/2016 14:04:23:16:20:05

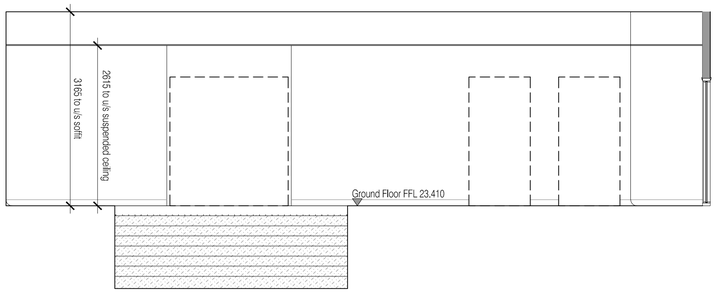
Drawing No.: 222586-AZ-701
Rev.: B



- Block Z Hydrotherapy Pool Refelected Ceiling Plan (ZG-19)
Scale:50



03 Elevation 03
Scale:50

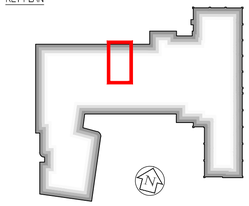


04 Elevation 04
Scale:50

Finishes Schedule:
Walls: Ceramic tile and painted plaster M60/111.
Floor: Non slip safety floor M50/155.
Skirting: Coved skirting as recommended.
Ceiling: Suspended Ceiling K40/120.

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

KEY PLAN



ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
B	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo
A	22-06-10	CH	AC	Stage E Design for comment

BRINGING IDEAS TO LIFE

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www.frankham.com

Client: APOLLO EDUCATION

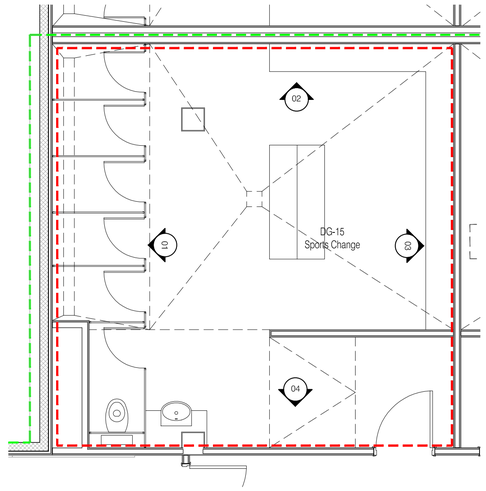
Project Title: Woodside Inclusive Learning Campus

Drawing Title: Room Layout / Elevations
Hydrotherapy Pool & Changing (ZG-19) (Sheet 1 of 2)
Block Z

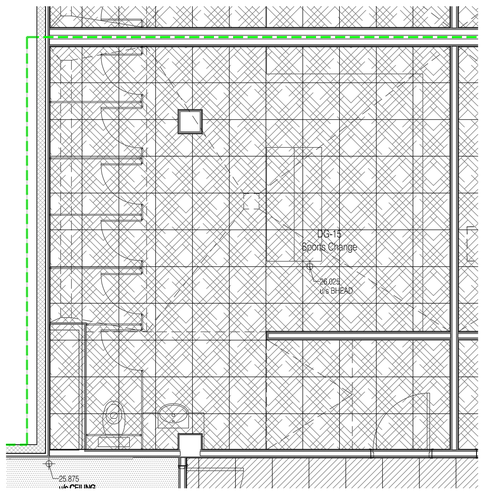
Drawn by:	Scale:	Date:
RKC	1:50@A1	15.06.10
Designed by:	Checked by:	Approved by:
FCG	AC	AC

File Ref.: C:\2009\222586-WOODSIDE\BLOCK Z\ARCH\100_199_ROOM LAYOUTS_ELEVATIONS\222586-AZ-702.DWG - REV-B-14:04:01 15/07/10 14:04:23:16:20:22

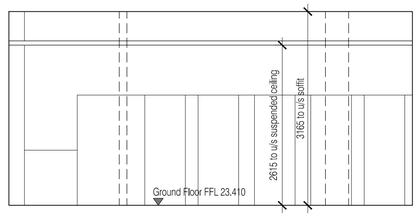
Drawing No. 222586-AZ-702 | Rev. B



Block Z Sports Change (ZG-15)
Scale:50



Block Z Sports Change Refelected Ceiling Plan (ZG-15)
Scale:50



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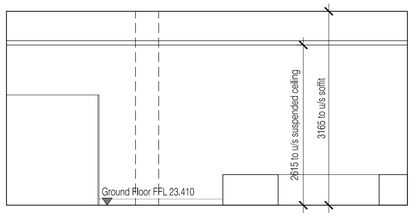
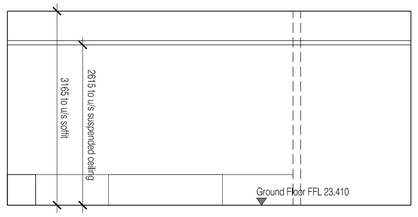
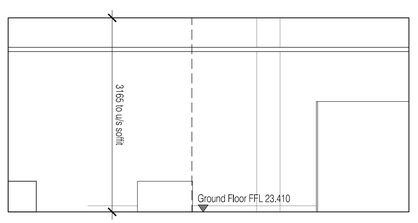


02 Elevation 02
Scale:50



03 Elevation 03
Scale:50

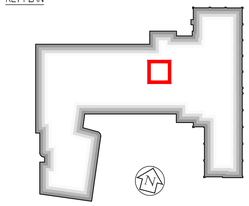


04 Elevation 04
Scale:50

Finishes Schedule:
Walls: Ceramic tile and painted plaster M60/111.
Floor: Non slip safety floor M50/155.
Skirting: Coved skirting as recommended.
Ceiling: Suspended Ceiling K40/120.

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

KEY PLAN



ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
B	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo
A	22-06-10	CH	AC	Stage E Design for comment

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www.frankham.com

Client
APOLLO EDUCATION

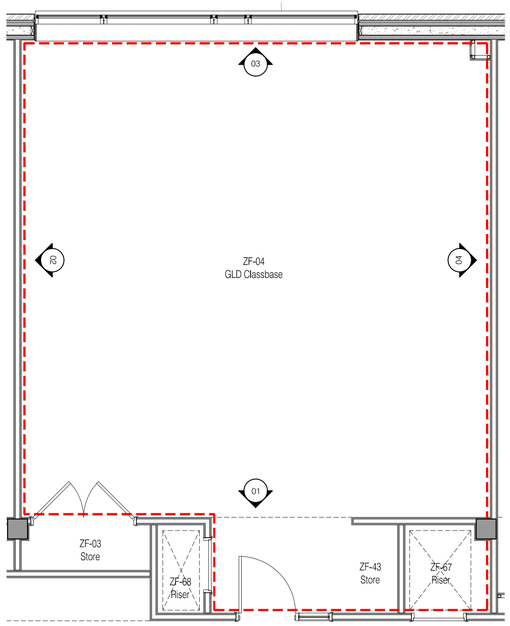
Project Title
Woodside
Inclusive Learning Campus

Drawing Title
Room Layout / Elevations
Sports Change (ZG-15)
Block Z

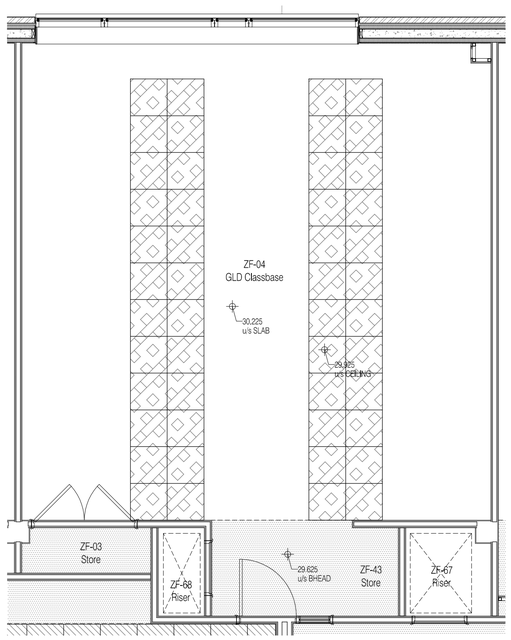
Drawn by:	Scale:	Date:
RKC	1:50@A1	15.06.10
Designed by:	Checked by:	Approved by:
FCG	AC	AC

File Ref.: O:\2009\222586-WOODSIDE\BLOCK Z\ARCH\190_799_ROOM LAYOUTS_ELEVATIONS\222586-AZ-703.DWG - REV-B-14\4201\0258 14.04.23 16:20:44

Drawing No. 222586-AZ-703
Rev. B

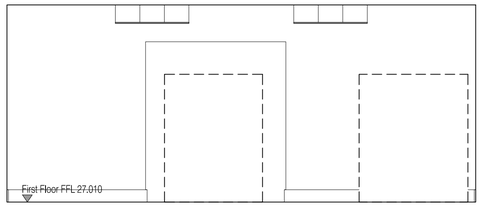


- Block Z Typical GLD Classbase (ZF-04)
Scale:50

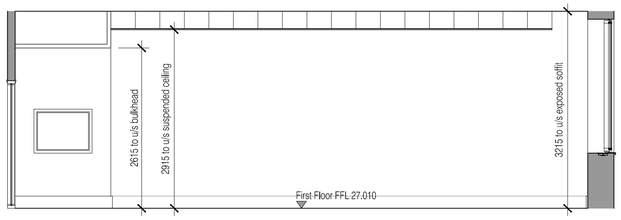


- Block Z Typical GLD Classbase Reflected Ceiling Plan (ZF-04)
Scale:50

Finishes Schedule:
Walls: Painted plaster M60/112.
Floor: Carpet tile M50/130. Lindleum area to doorway M50/150A.
Skirting: 200mm painted MDF
Ceiling: Exposed soffit & ceiling rafts K40/118.



01 Elevation 01
Scale:50



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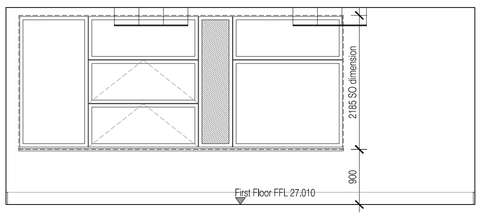
Scale:50



03 Elevation 03
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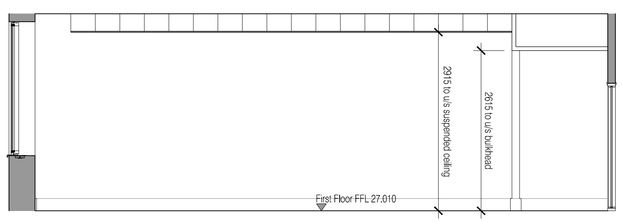
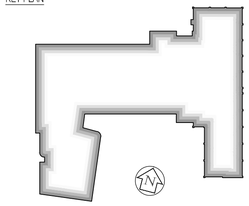


04 Elevation 04
Scale:50

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

KEY PLAN



ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
B	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo
A	22-06-10	CH	AC	Stage E design for comment

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Client
APOLLO EDUCATION

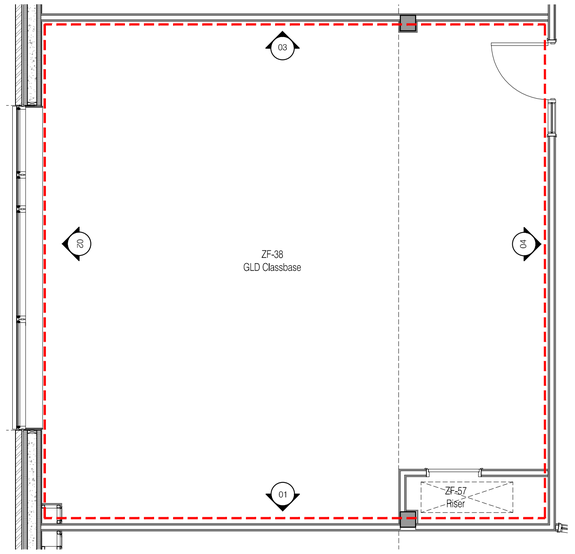
Project Title
Woodside
Inclusive Learning Campus

Drawing Title
Room Layout / Elevations
Typical GLD Classbase (ZF-04)
Block Z

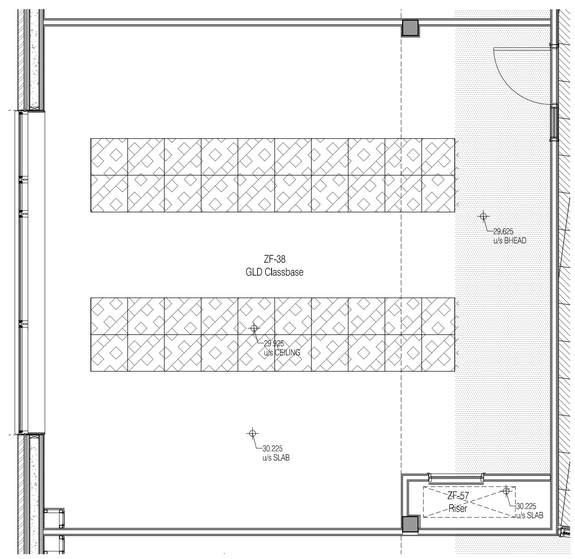
Drawn by:	Scale:	Date:
RKC	1:50@A1	15.06.10
Designed by:	Checked by:	Approved by:
FCG	AC	AC

File Ref.: D:\20000\222586-WOODSIDE\BLOCK Z\ARCH\100_196_ROOM LAYOUTS_ELEVATIONS 222586-AZ-704.DWG - REVIT-14/4/2010/RKC 14.04.23.16.21.04

Drawing No. 222586-AZ-704
Rev. B

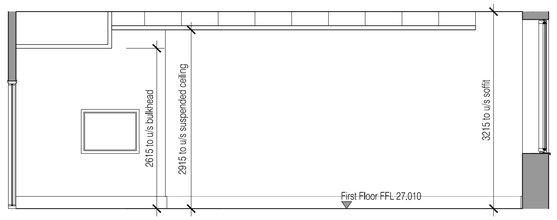


- Block Z Typical GLD Classbase (ZF-38)
Scale:50

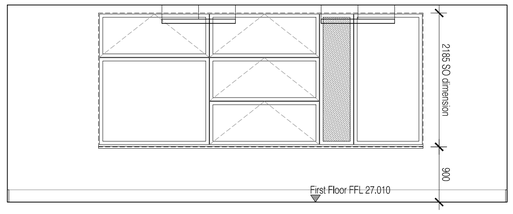


- Block Z Typical GLD Classbase Reflected Ceiling Plan (ZF-38)
Scale:50

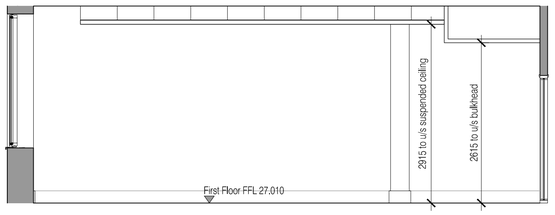
Finishes Schedule:
Walls: Painted plaster M60/112.
Floor: Carpet tile M50/130. Linoleum area to doorway M50/150A.
Skirting: 200mm painted MDF
Ceiling: Exposed soffit & ceiling rafts K40/118.



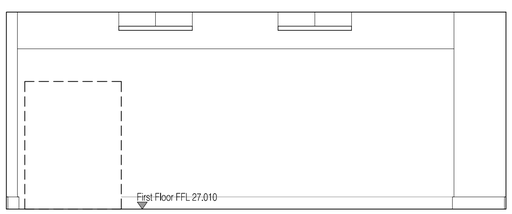
01 Elevation 01
Scale:50



02 Elevation 02
Scale:50



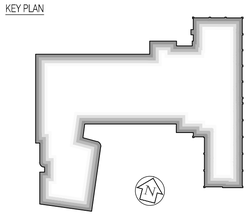
03 Elevation 03
Scale:50



04 Elevation 04
Scale:50

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

KEY PLAN



ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
B	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo
A	22-06-10	CH	AC	Stage E design for comment

BRINGING IDEAS TO LIFE

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Client: APOLLO EDUCATION

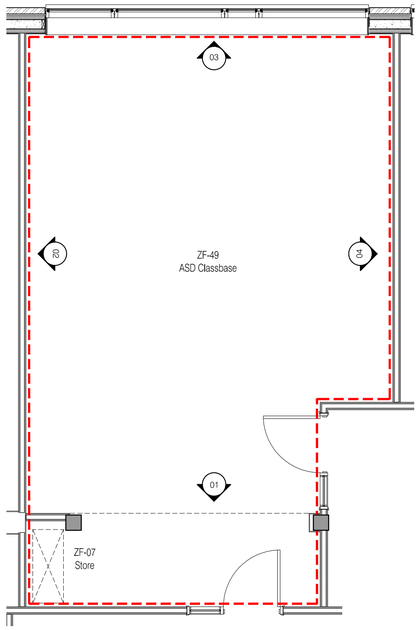
Project Title: Woodside Inclusive Learning Campus

Drawing Title: Room Layout / Elevations — Typical GLD Classbase (ZF-38) — Block Z

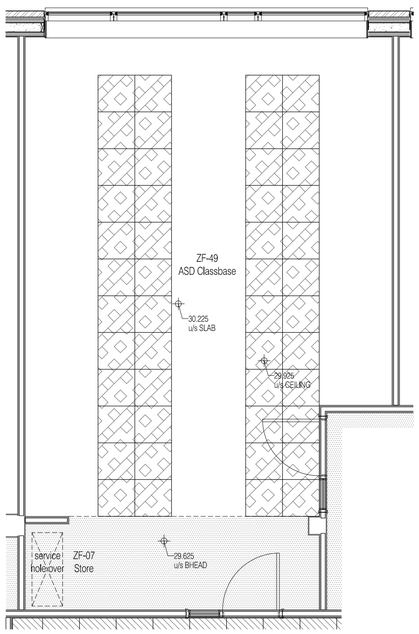
Drawn by:	Scale:	Date:
RKC	1:50@A1	15.06.10
Designed by:	**Checked by:**	**Approved by:**
FCG	AC	AC

File Ref.: D:\2006\222586-WOODSIDE\BLOCK Z\ARCH\100_196_ROOM LAYOUTS_ELEVATIONS 222586-AZ-705.DWG - RD-A-1404210211 14.04.23 16:21:25

Drawing No. 222586-AZ-705 | Rev. B

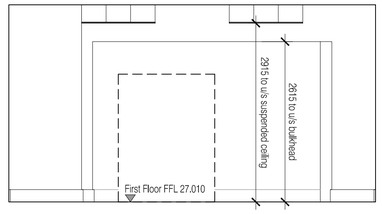


- Block Z Typical ASD Classbase (ZF-49)
Scale:50



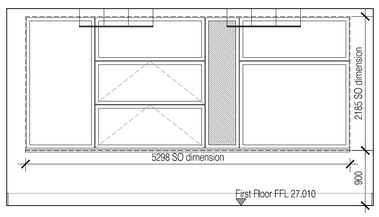
- Block Z Typical ASD Classbase Reflected Ceiling Plan (ZF-49)
Scale:50

Finishes Schedule:
Walls: Painted plaster M60/112.
Floor: Carpet tile M50/130. Linoleum area to doorway M50/150A.
Skirting: 200mm painted MDF
Ceiling: Exposed soffit & ceiling rafts K40/118.

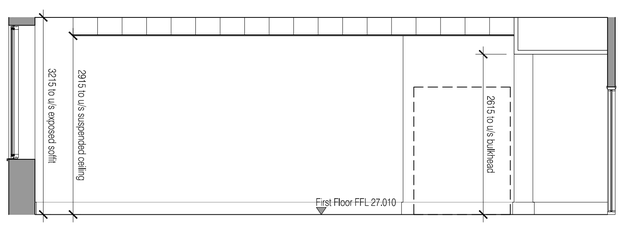


01 Elevation 01
Scale:50

02 Elevation 02
Scale:50



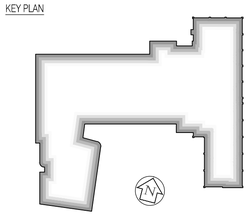
03 Elevation 03
Scale:50



04 Elevation 04
Scale:50

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

KEY PLAN



ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
B	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo
A	22-06-10	CH	AC	Stage E design for comment

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www.frankham.com

Client
APOLLO EDUCATION

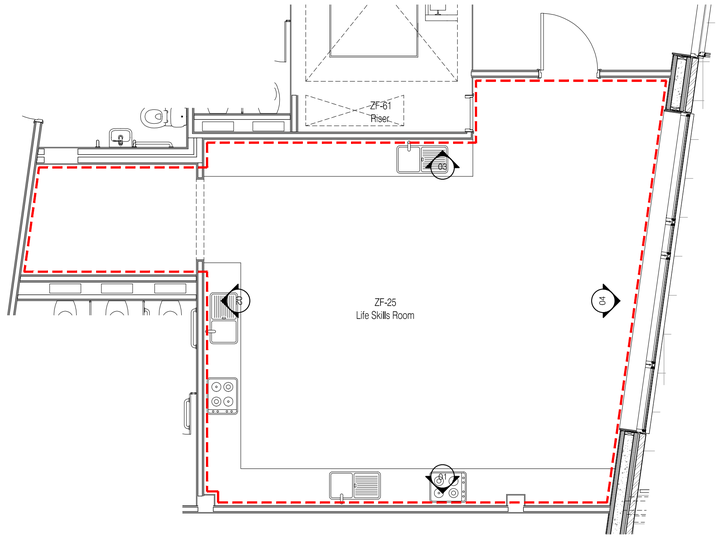
Project Title
Woodside
Inclusive Learning Campus

Drawing Title
Room Layout / Elevations
Typical ASD Classbase (ZF-49)
Block Z

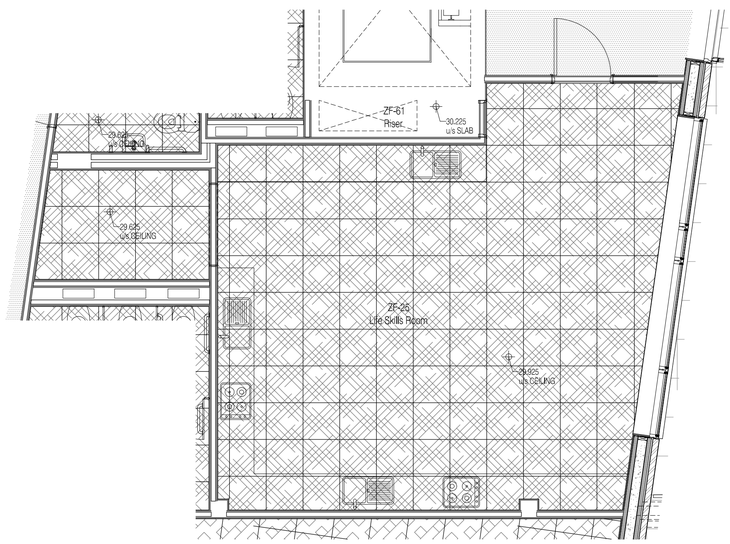
Drawn by:	Scale:	Date:
RKC	1:50@A1	15.06.10
Designed by:	Checked by:	Approved by:
FCG	AC	AC

File Ref.: D:\2006\222586-WOODSIDE\BLOCK Z\ARCH\100_196_ROOM LAYOUTS_ELEVATIONS 222586-AZ-706.DWG - REVIT-14/4/2010 10:17 14.04.23:16:21:43

Drawing No. 222586-AZ-706
Rev. B

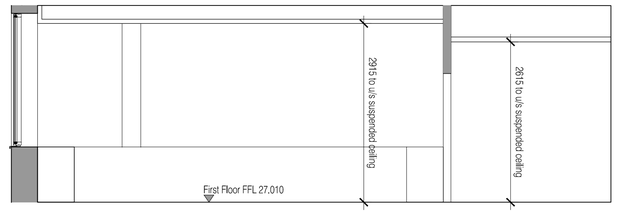


- Block Z Life Skills Room (ZF-25)
Scale:50

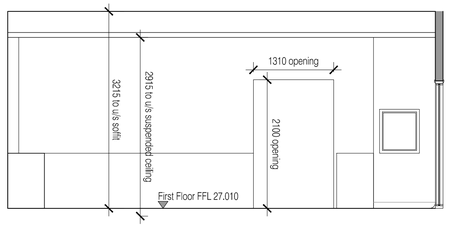


- Block Z Life Skills Room Reflected Ceiling Plan (ZF-25)
Scale:50

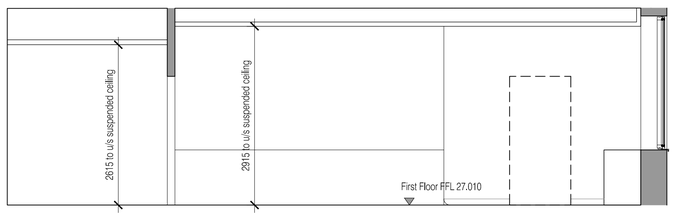
Finishes Schedule:
Walls: Ceramic tile & painted plaster M60/111.
Floor: Non slip safety floor M50/155
Skirting: Coved skirting as recommended.
Ceiling: Suspended ceiling K40/120.



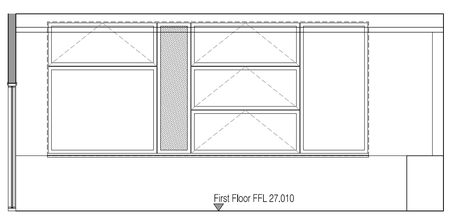
01 Elevation 01
Scale:50



02 Elevation 02
Scale:50



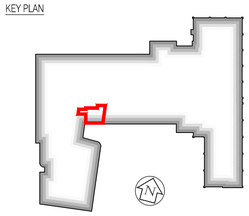
03 Elevation 03
Scale:50



04 Elevation 04
Scale:50

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

KEY PLAN



ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
B	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo
A	22-06-10	CH	AC	Stage E design for comment

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Client
APOLLO EDUCATION

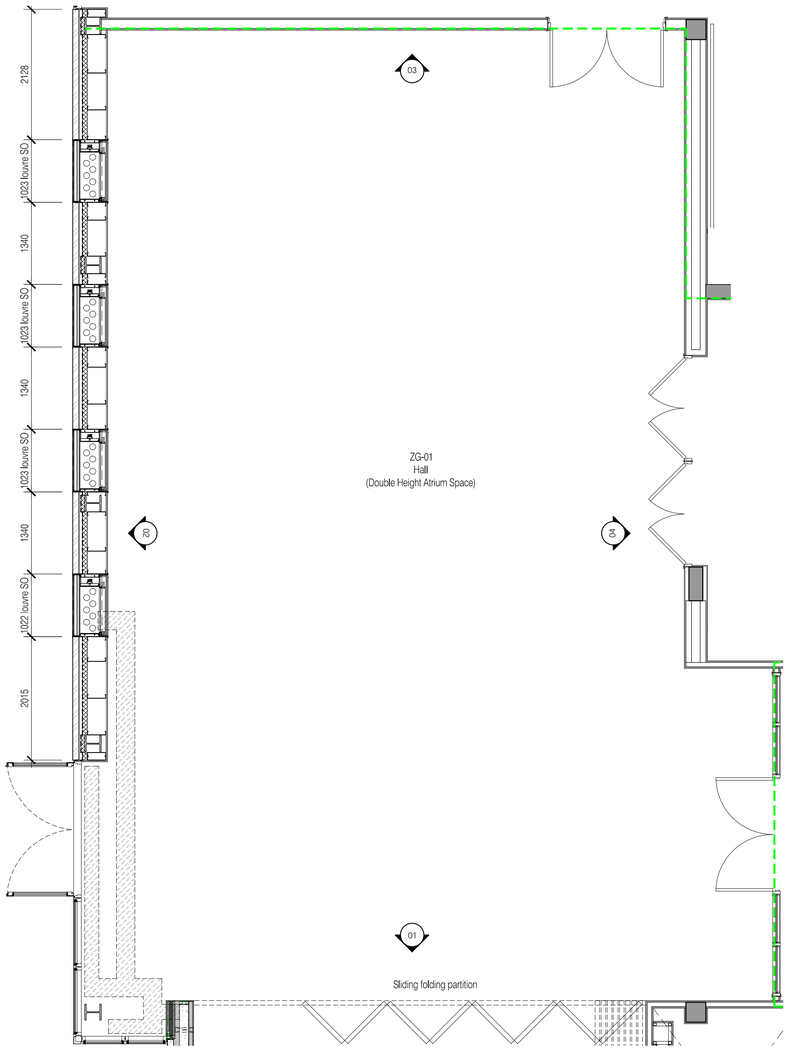
Project Title
Woodside
Inclusive Learning Campus

Drawing Title
Room Layout / Elevations
Life Skills Room (ZF-25)
Block Z

Drawn by:	Scale:	Date:
RKC	1:50@A1	15.06.10
Designed by:	Checked by:	Approved by:
FCG	AC	AC

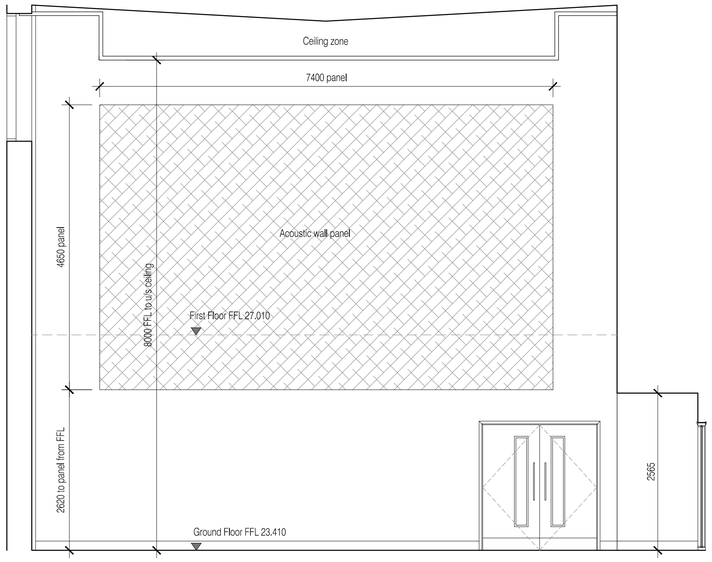
File Ref.: D:\20000\222586-WOODSIDE\BLOCK Z\ARCH\100_196_ROOM LAYOUTS_ELEVATIONS 222586-AZ-707.DWG - RD-A-1442518216 14.04.23.16.22.03

Drawing No. 222586-AZ-707
Rev. B

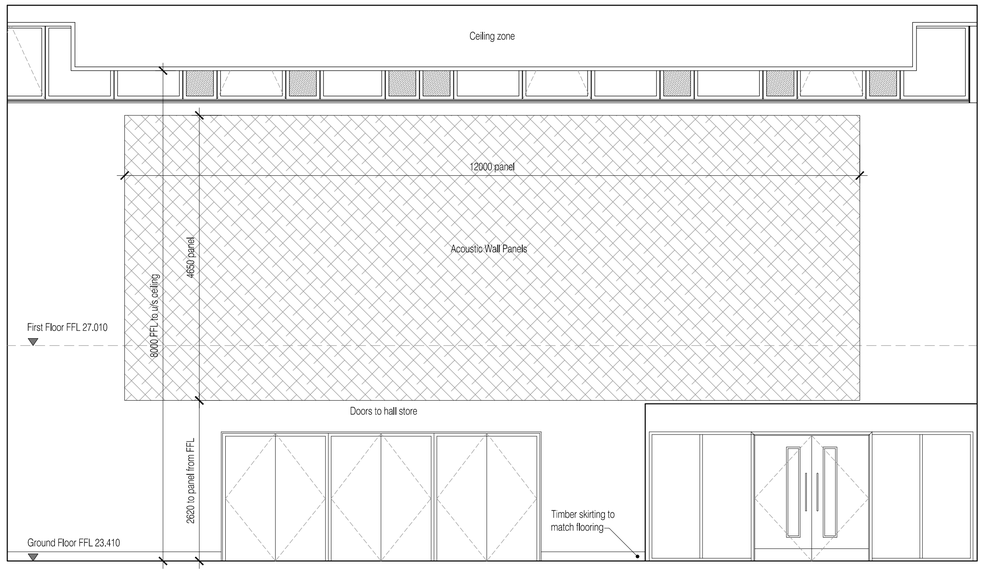


- Block Z Special School Hall (ZG-01)
Scale:50

Finishes Schedule:
Walls: Plasterboard internal dry-walls, External masonry-work wall finished in wet plaster
Floor: Sprung timber floor
Skirting: Timber to match flooring
Ceiling: Perforated plasterboard ceiling



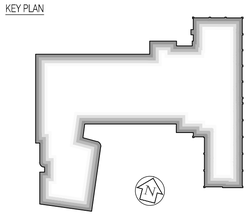
01 Elevation 01
Scale:50



02 Elevation 02
Scale:50

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

KEY PLAN



Floor ceiling area: 150m²
Acoustic wall panel area: 123m²
Total acoustic coverage: 273m²
Total Class A treatment required: 270m²

ISSUED FOR CONSTRUCTION

Rev	Date	By	Chk	Comment
01	11.10.10	RKC	CJ	Apollo Issue - Final Coordination by Apollo

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Client
APOLLO EDUCATION

Project Title
Woodside
Inclusive Learning Campus

Drawing Title
Room Layout / Elevations
Special School Hall (Sheet 1 of 2)
Block Z

Drawn by:	Scale:	Date:
RKC	1:50@A1	14.04.10
Designed by:	Checked by:	Approved by:
FCG	JAS	AC

File Ref.: I:\2009\222586\4-WOODSIDE\BLOCK Z\ARCH\3D_7IN_ROOM LAYOUTS_ELEVATIONS\222586-AZ-716.DWG - REV.01-14.04.2010.DWG 14.04.23.16.22.16

Drawing No.	Rev.
222586-AZ-716	01