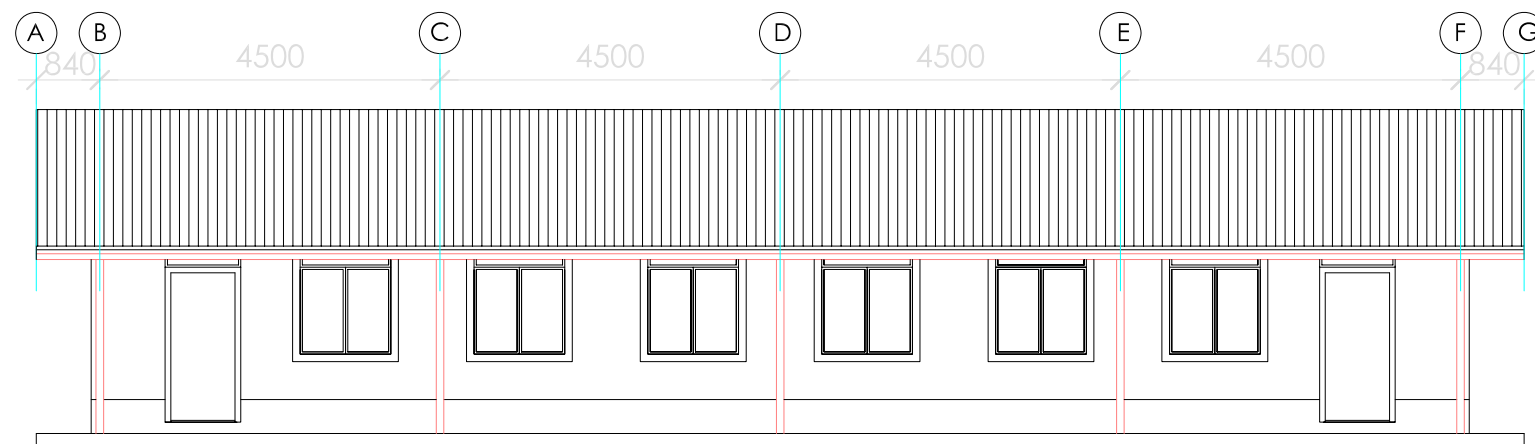


FLOOR PLAN
2 x 40 No. students



FRONT ELEVATION

NOTES

REV	DATE	AMENDMENT	CHKD.

STATUS OF DRAWING	
Preliminary for Information	
Issued for Planning Approval	
Issued for Tendering	
Issued for Construction	

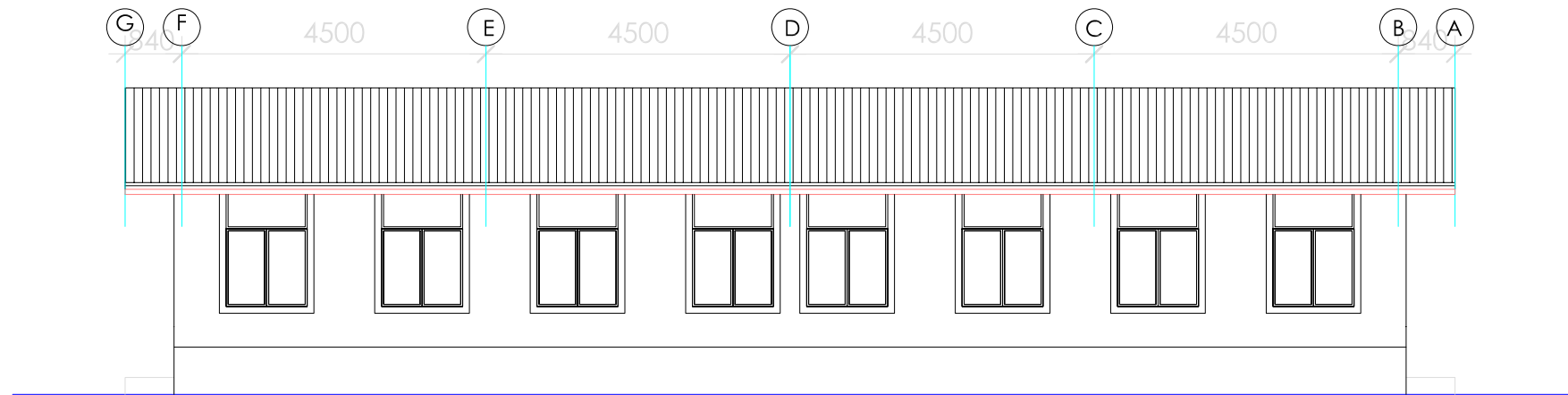
ABUJA ARCHITECTS
ASSOCIATES

JOB
CUBE
PROTOTYPES
DEVELOPMENT

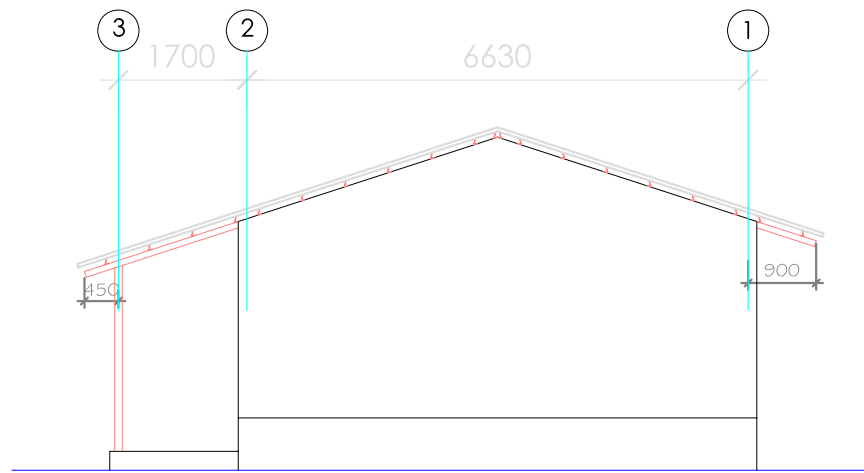
JOB NO.	DWG NO.	REV
	03	
FILE NAME		

DWG. TITLE
CLASSROOMS
PROTOTYPE 2
PLAN , ELEVATION

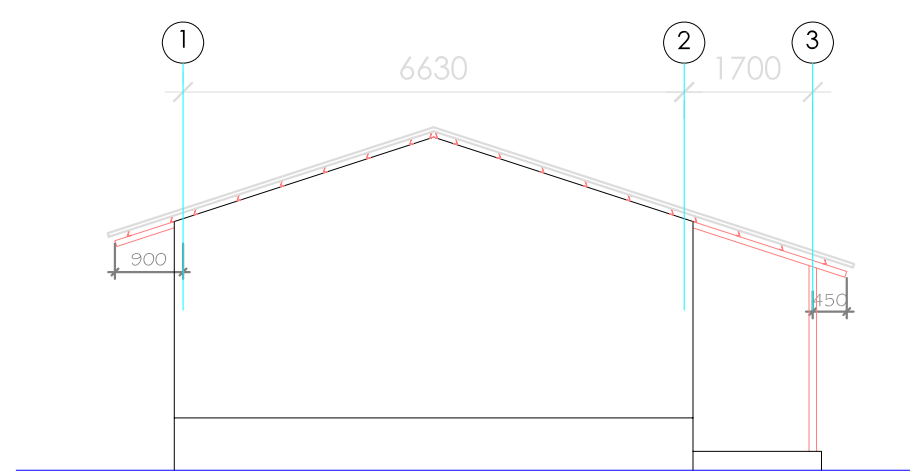
DATE	SCALE
26 MAY 2008	1:100



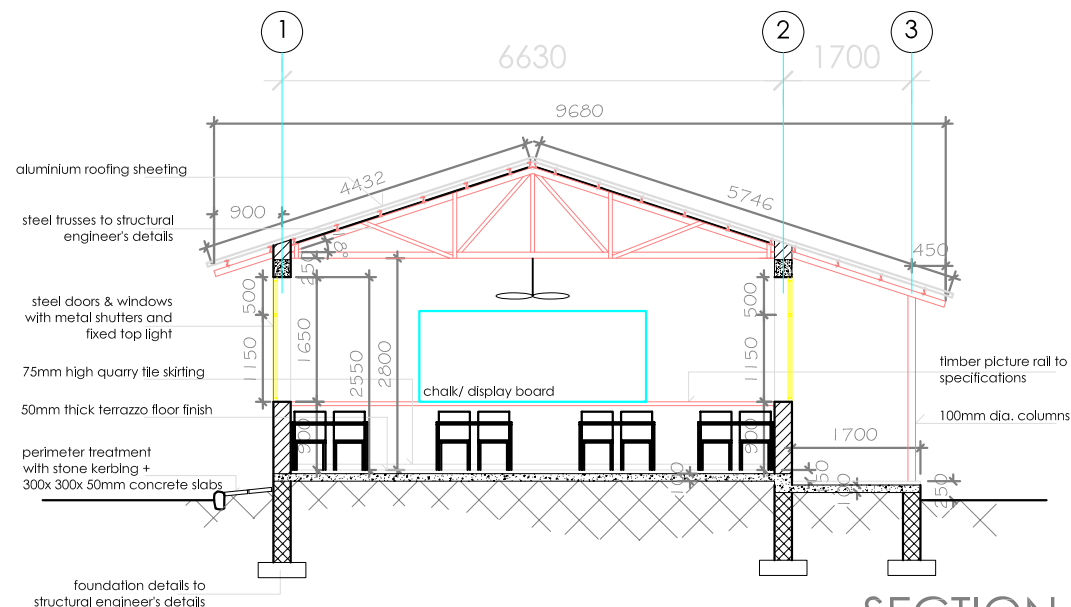
BACK ELEVATION



RIGHT SIDE ELEVATION



LEFT SIDE ELEVATION



SECTION

NOTES

REV	DATE	AMENDMENT	CHKD.

STATUS OF DRAWING	
Preliminary for Information	
Issued for Planning Approval	
Issued for Tendering	
Issued for Construction	

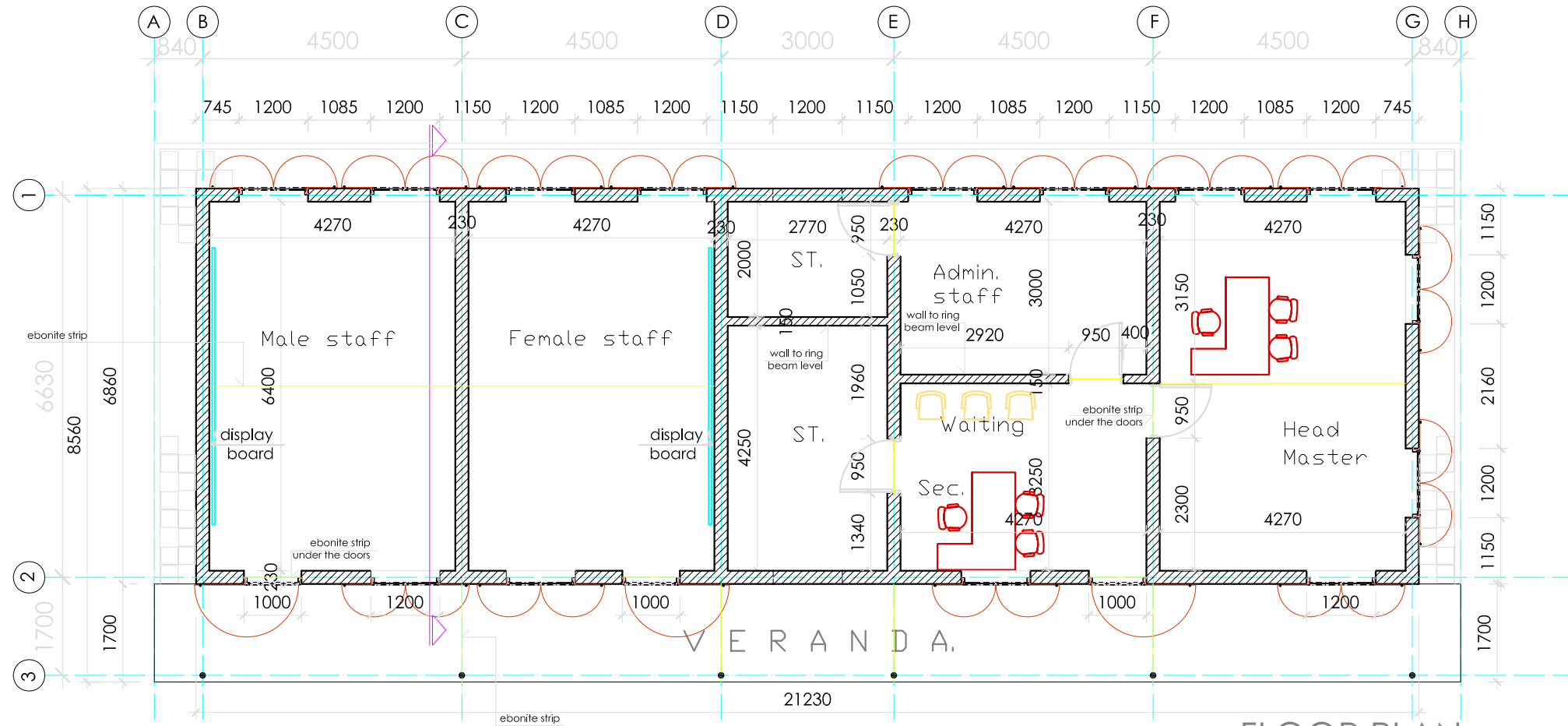
ABUJA ARCHITECTS ASSOCIATES

JOB
CUBE PROTOTYPES DEVELOPMENT

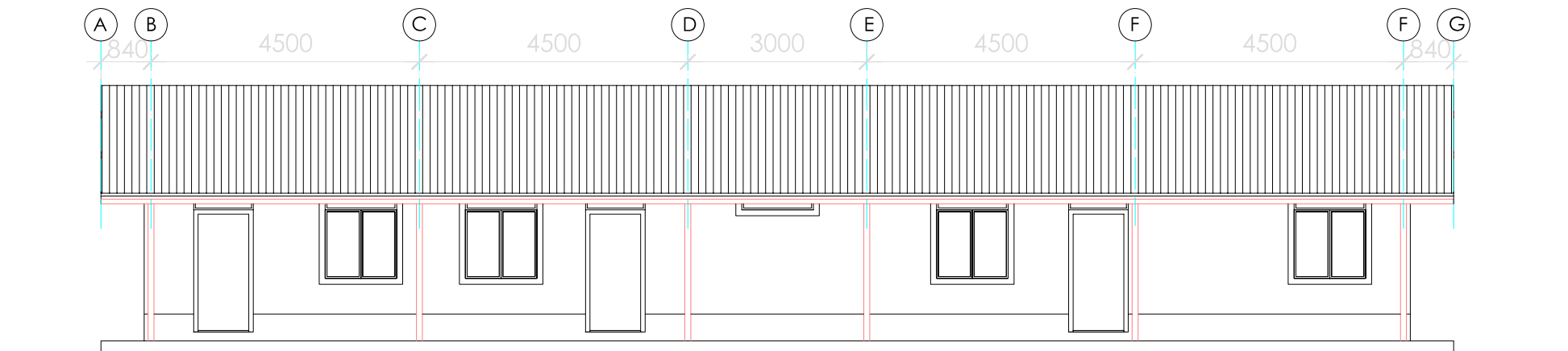
JOB NO.	DWG. NO.	REV
	04	
FILE NAME		

DWG. TITLE
CLASSROOMS
PROTOTYPE 2
ELEVATIONS , SECTION

DATE	SCALE
26 MAY 2008	1:100



FLOOR PLAN
ADMIN. BLOCK



FRONT ELEVATION

NOTES			
REV	DATE	AMENDMENT	CHKD.

STATUS OF DRAWING	
Preliminary for Information	
Issued for Planning Approval	
Issued for Tendering	
Issued for Construction	

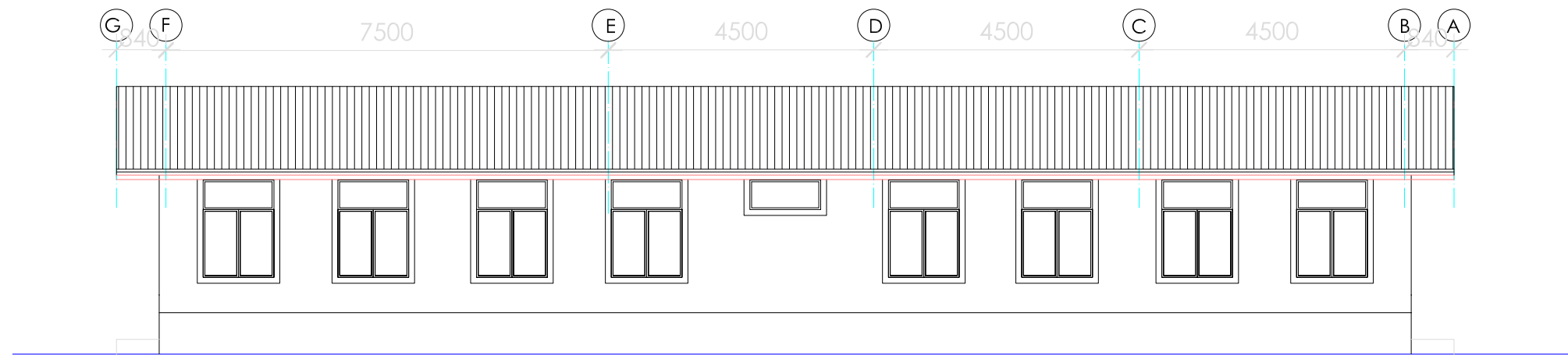
ABUJA ARCHITECTS
ASSOCIATES

JOB
PROTOTYPE
DESIGNS
UBE

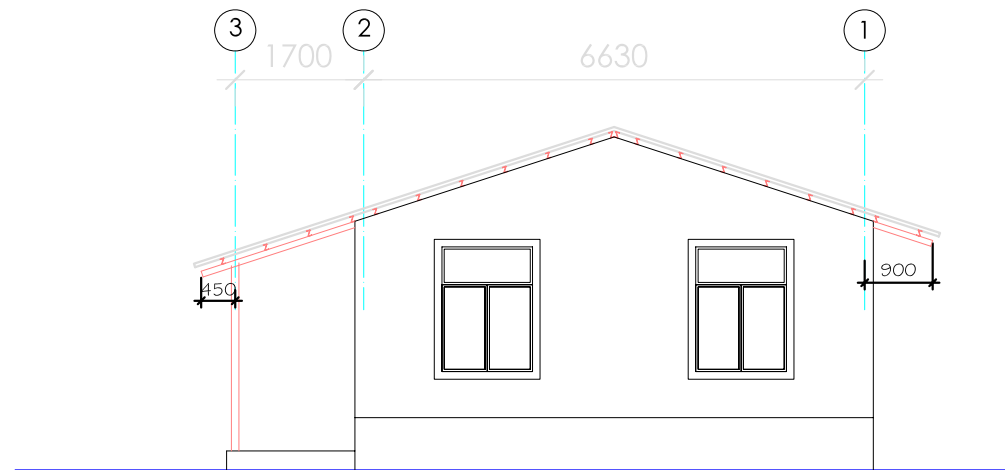
JOB NO. 3A.2008.02	DWG NO. 16	REV
FILE NAME		

DWG. TITLE
ADMIN. BLOCK
PROTOTYPE
PLAN , ELEVATION

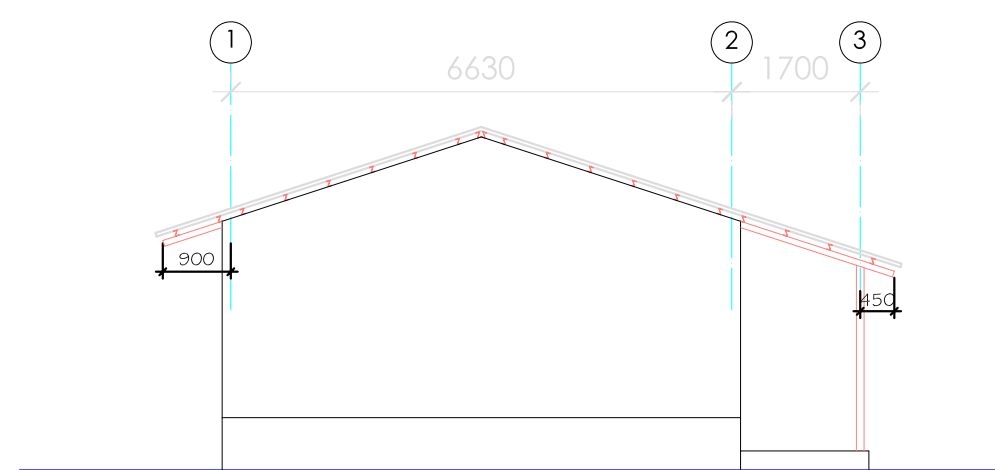
DATE 30 MAY 2008	SCALE 1:100
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BACK ELEVATION

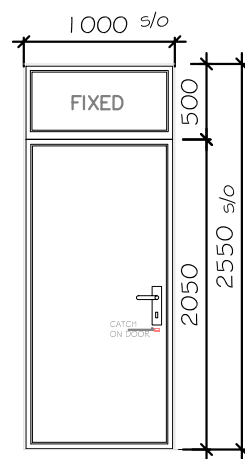


RIGHT SIDE ELEVATION

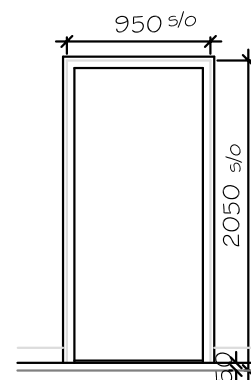


LEFT SIDE ELEVATION

DOOR & WINDOW SCHEDULE



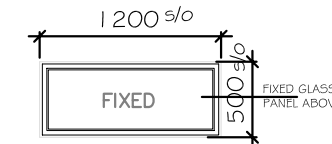
SD1



TD1



SW1



SW2

DOOR/ WINDOW TYPE	Side Hung Steel Door	Polished Semi solid	Side Hung Projected and Fixed Steel Window	Fixed Steel Window
FRAME	Steel Frame	polished timber frame	Steel Frame	Steel Frame
GLASS	—	—	6mm clear glass	6mm clear glass
QUANTITY	3 (2 left swing, 1 right swing)	4 (2 left swing, 2 right swing)	14	2
OPENING	Single Leaf Steel Door with Fixed Light	Side – Hung door	Double Leaf Projected Window with Fixed Light	Fixed Light
LOCATION	Admin. Block	Admin. Block (internal doors)	Admin. Block	store

NOTES

REV	DATE	AMENDMENT	CHKD.

STATUS OF DRAWING

Preliminary for Information

Issued for Planning Approval

Issued for Tendering

Issued for Construction

ABUJA ARCHITECTS ASSOCIATES

JOB

PROTOTYPE DESIGNS UBE

JOB NO.
3A.2008.02

DWG NO.

17

REV

FILE NAME

DWG. TITLE

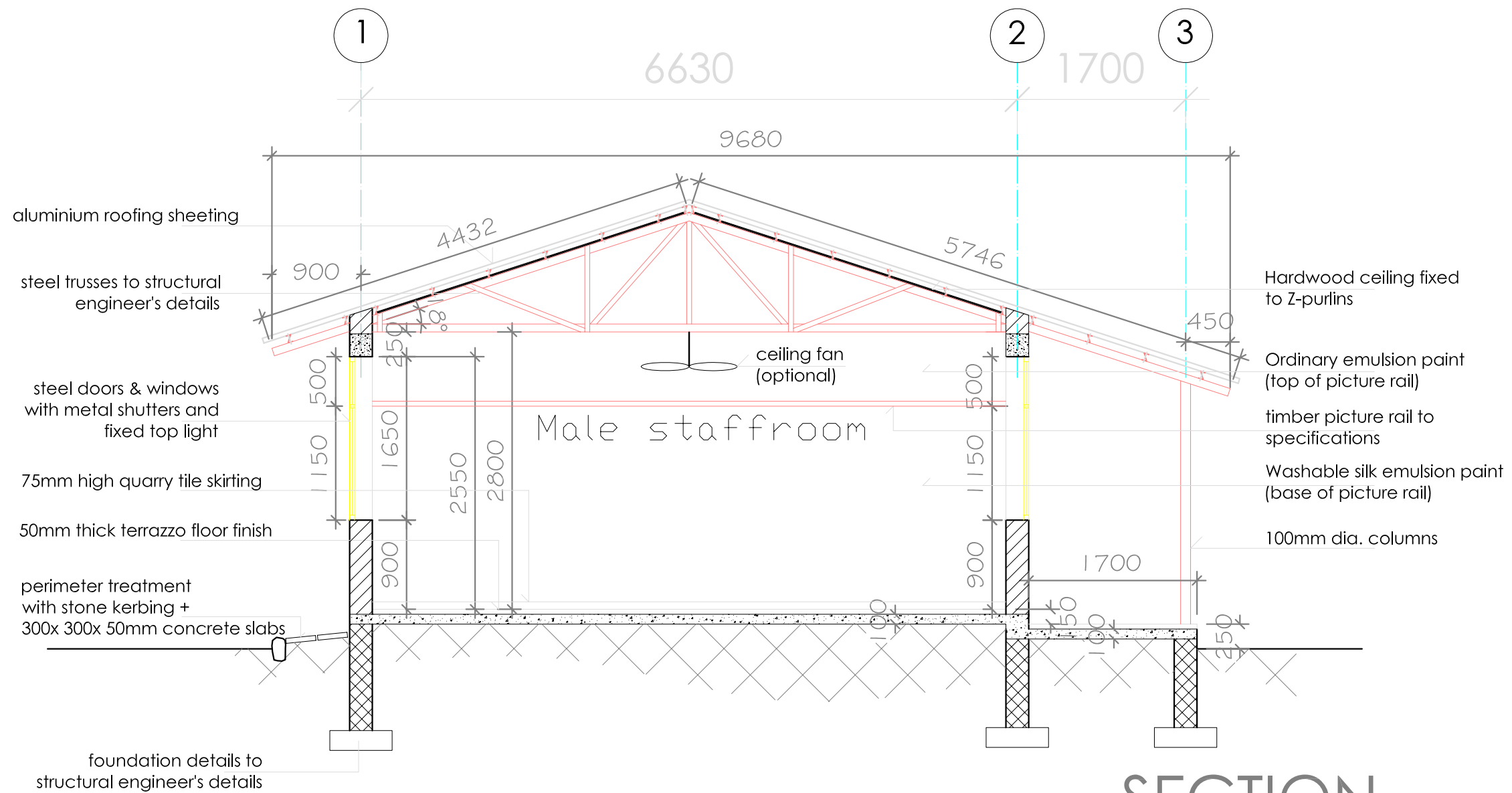
ADMIN. BLOCK

PROTOTYPE

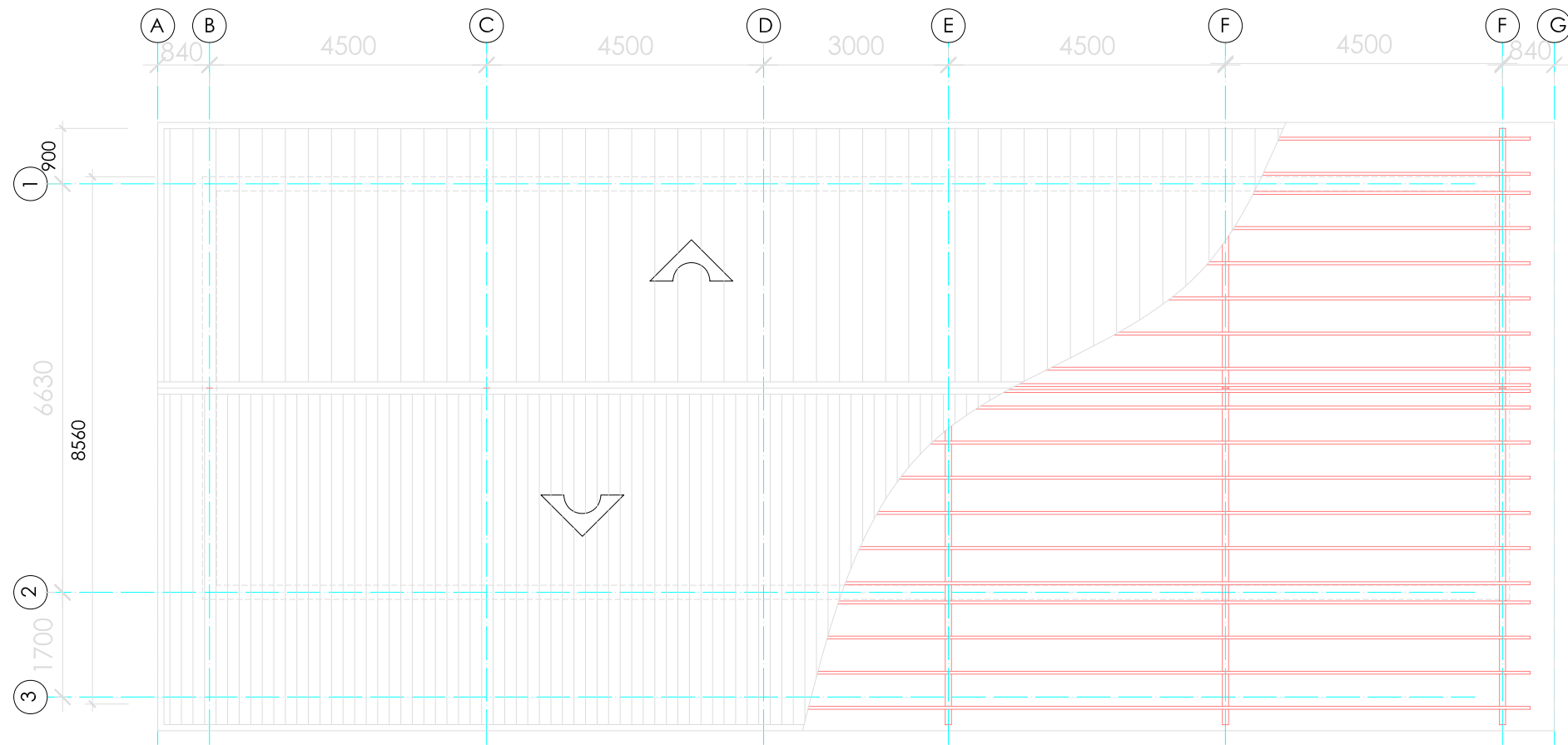
ELEVATIONS , SCHEDULE

DATE
30 MAY 2008

SCALE
1:100, 1:50



NOTES			
REV	DATE	AMENDMENT	CHKD.
STATUS OF DRAWING			
Preliminary for Information			
Issued for Planning Approval			
Issued for Tendering			
Issued for Construction			
<p>ABUJA ARCHITECTS ASSOCIATES</p>			
JOB			
<p>PROTOTYPE DESIGNS UBE</p>			
JOB NO. 3A.2008.02	DWG NO.	REV	
FILE NAME	18		
DWG. TITLE			
<p>ADMIN. BLOCK PROTOTYPE SECTION</p>			
DATE 30 MAY 2008	SCALE 1:50		



ROOF PLAN
ADMIN. BLOCK

NOTES

REV	DATE	AMENDMENT	CHKD.

STATUS OF DRAWING	
Preliminary for Information	
Issued for Planning Approval	
Issued for Tendering	
Issued for Construction	

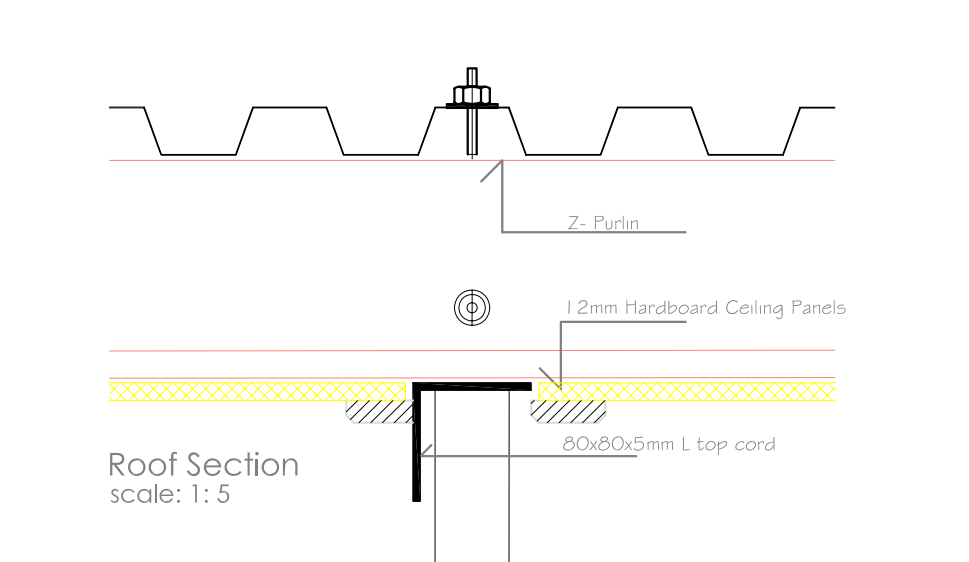
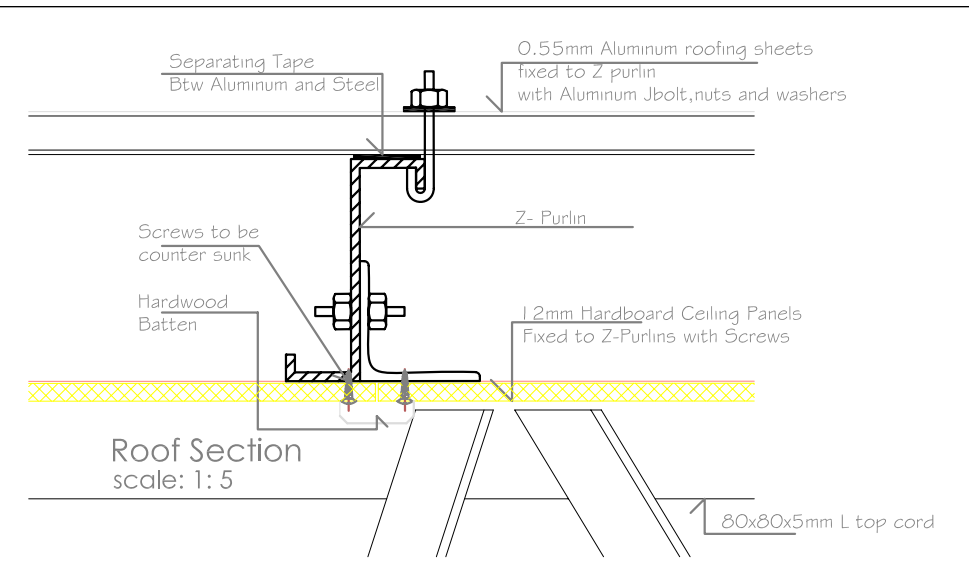
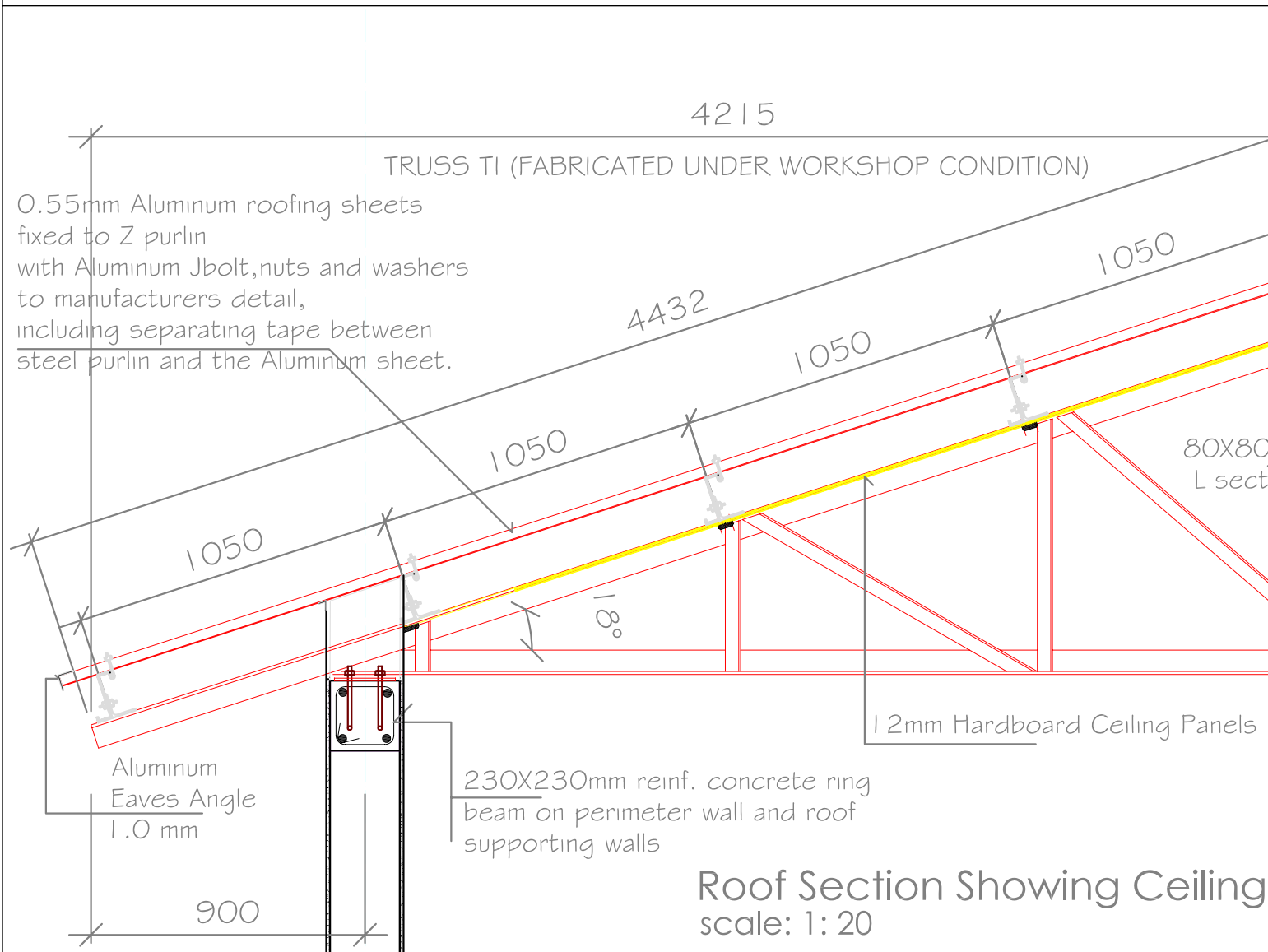
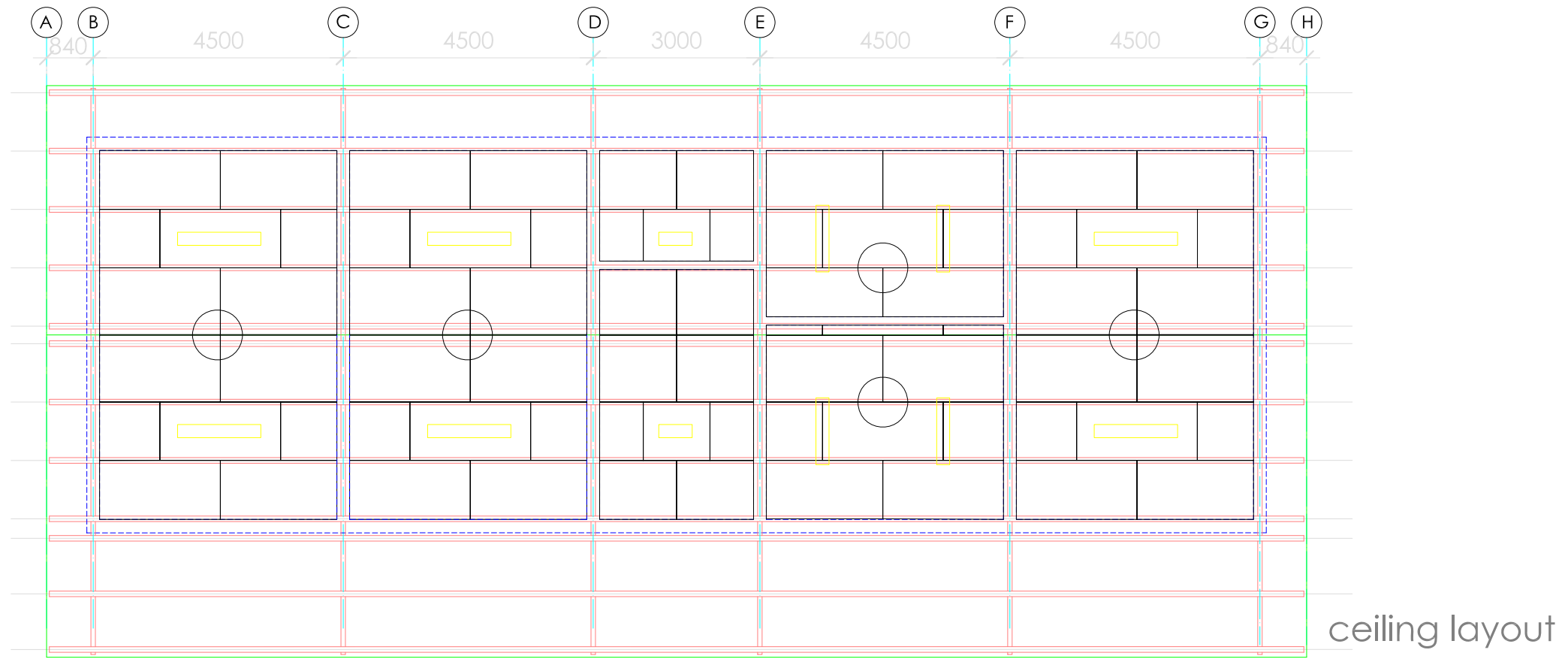
ABUJA ARCHITECTS
ASSOCIATES

JOB
PROTOTYPE
DESIGNS
UBE

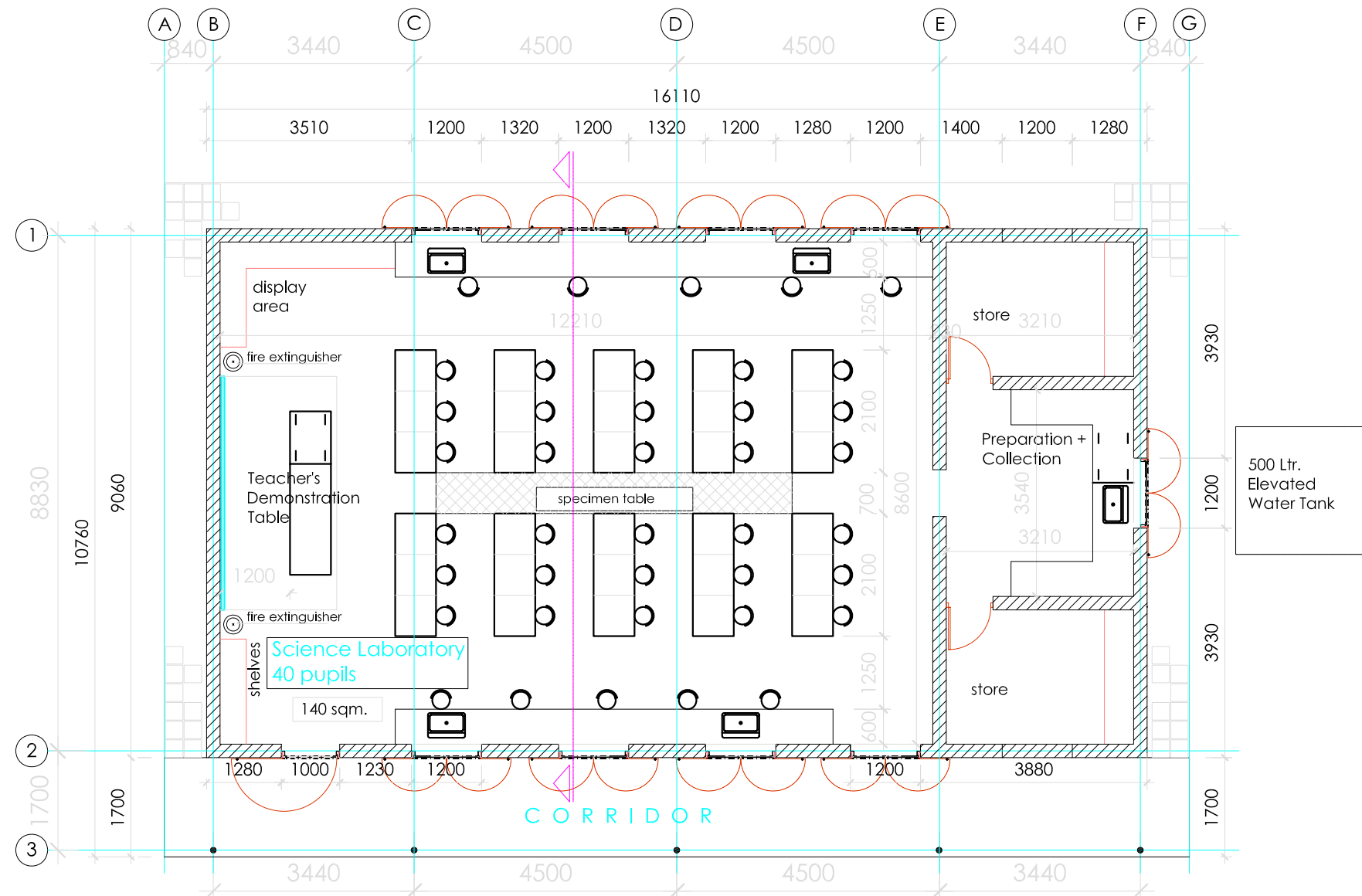
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FILE NAME		

DWG. TITLE
ADMIN. BLOCK
PROTOTYPE
ROOF PLAN

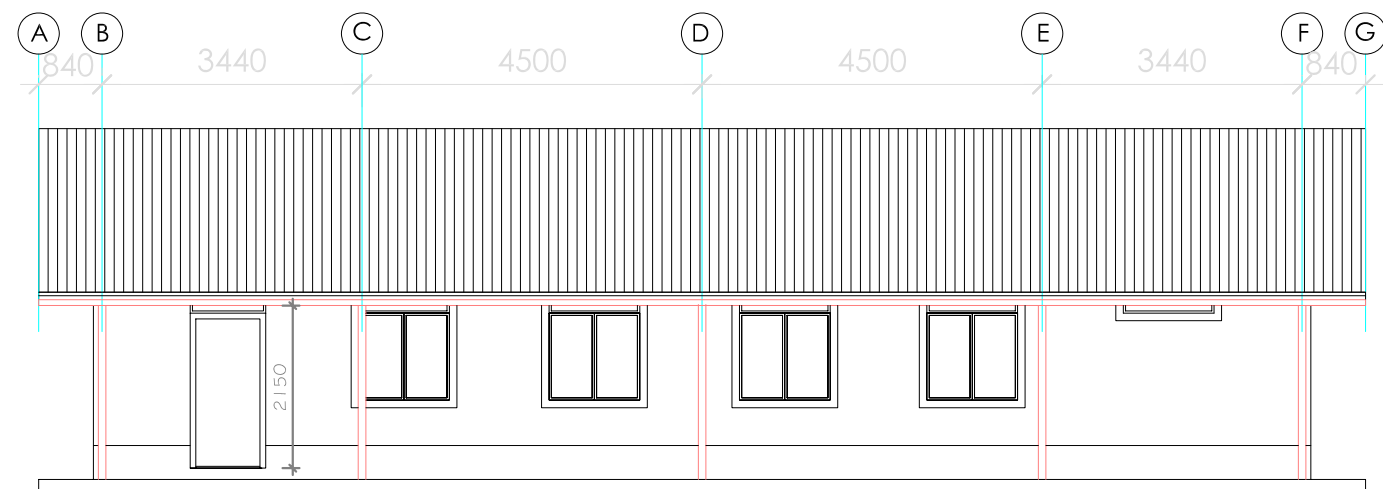
DATE 30 MAY 2008	SCALE 1:100
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NOTES			
REV	DATE	AMENDMENT	CHKD.
STATUS OF DRAWING			
Preliminary for Information			
Issued for Planning Approval			
Issued for Tendering			
Issued for Construction			
ABUJA ARCHITECTS ASSOCIATES			
JOB			
PROTOTYPE DESIGNS UBE			
JOB NO.	3A.2008.02	DWG NO.	20
FILE NAME		REV	
DWG. TITLE			
ADMIN. BLOCK			
PROTOTYPE			
CEILING DETAIL			
DATE	30 MAY 2008	SCALE	1:100

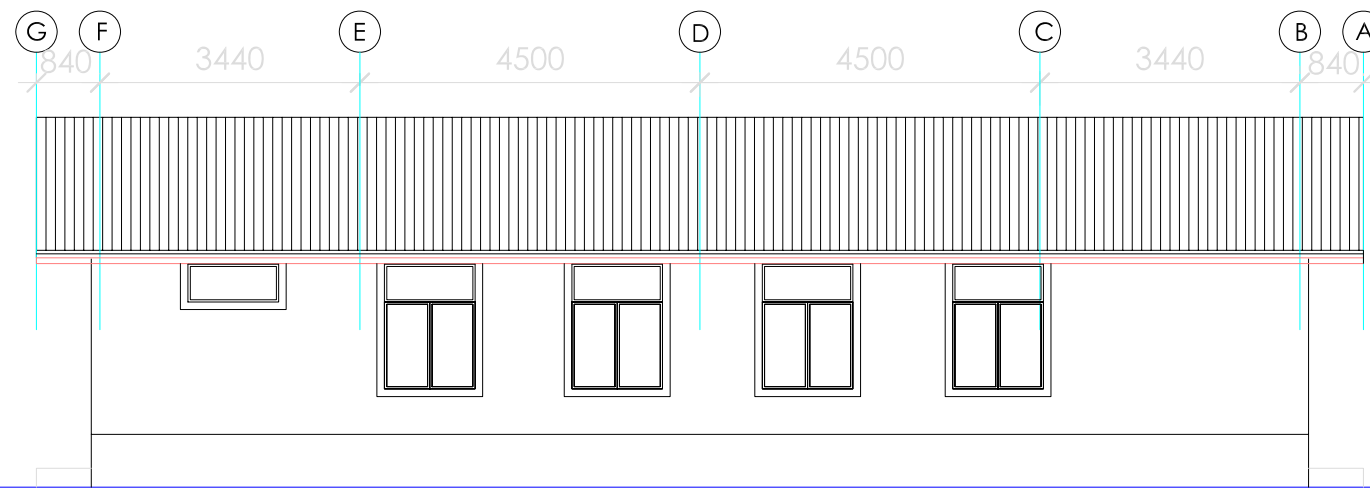


SCIENCE LABORATORY

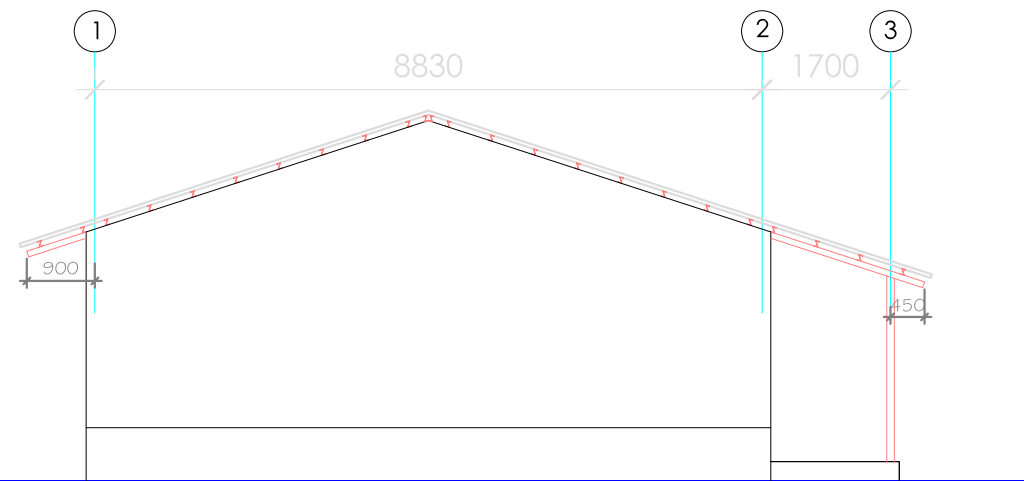


FRONT ELEVATION

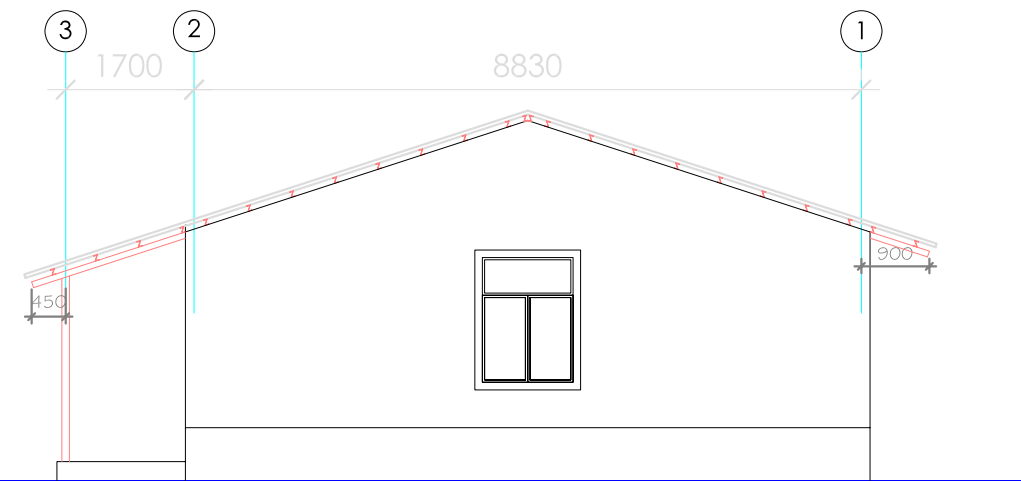
NOTES			
REV	DATE	AMENDMENT	CHKD.
STATUS OF DRAWING			
Preliminary for Information			
Issued for Planning Approval			
Issued for Tendering			
Issued for Construction			
<p>ABUJA ARCHITECTS ASSOCIATES</p>			
JOB			
<p>CUBE PROTOTYPES DEVELOPMENT</p>			
JOB NO.	DWG NO.	REV	
	21		
FILE NAME			
DWG. TITLE			
<p>SCIENCE LABORATORY PROTOTYPE</p>			
<p>PLAN , ELEVATION</p>			
DATE	SCALE		
30 MAY 2008	1:100		



BACK ELEVATION

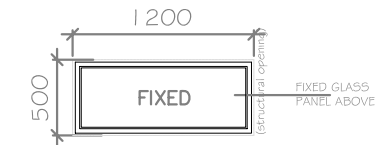
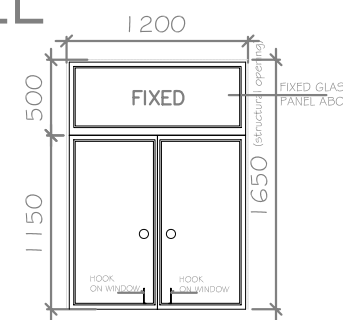
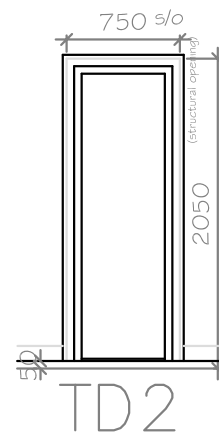
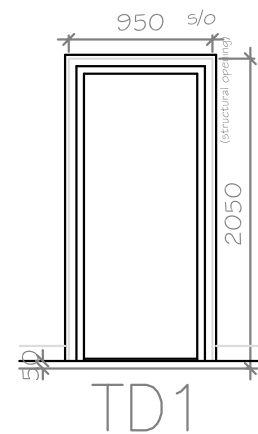
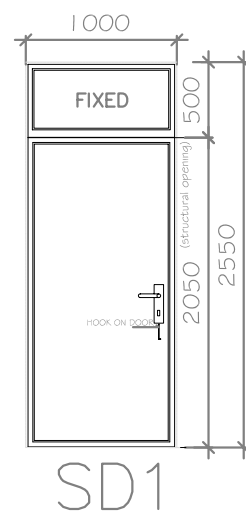


LEFT SIDE ELEVATION



RIGHT SIDE ELEVATION

DOOR & WINDOW SCHEDULE



DOOR/ WINDOW TYPE	SD1	TD1	TD2	SW1	SW1
DOOR/ WINDOW TYPE	Side Hung Steel Door	-	Polished Semi solid flush door	Side Hung Projected and Fixed Steel Window	Fixed Steel Window
FRAME	Steel Frame	-	polished timber frame	Steel Frame	Steel Frame
GLASS	-	-	-	5mm clear glass	5mm clear glass
QUANTITY	1 (right swing)	-	2 (1 left swing,1 right swing)	9	2
OPENING	Single Leaf Steel Door with Fixed Light	-	Side - Hung door	Double Leaf Projected Window with Fixed Light	Fixed Light
LOCATION	Laboratory	-	store	Laboratory	store

NOTES			
REV	DATE	AMENDMENT	CHKD.

STATUS OF DRAWING	
Preliminary for Information	
Issued for Planning Approval	
Issued for Tendering	
Issued for Construction	

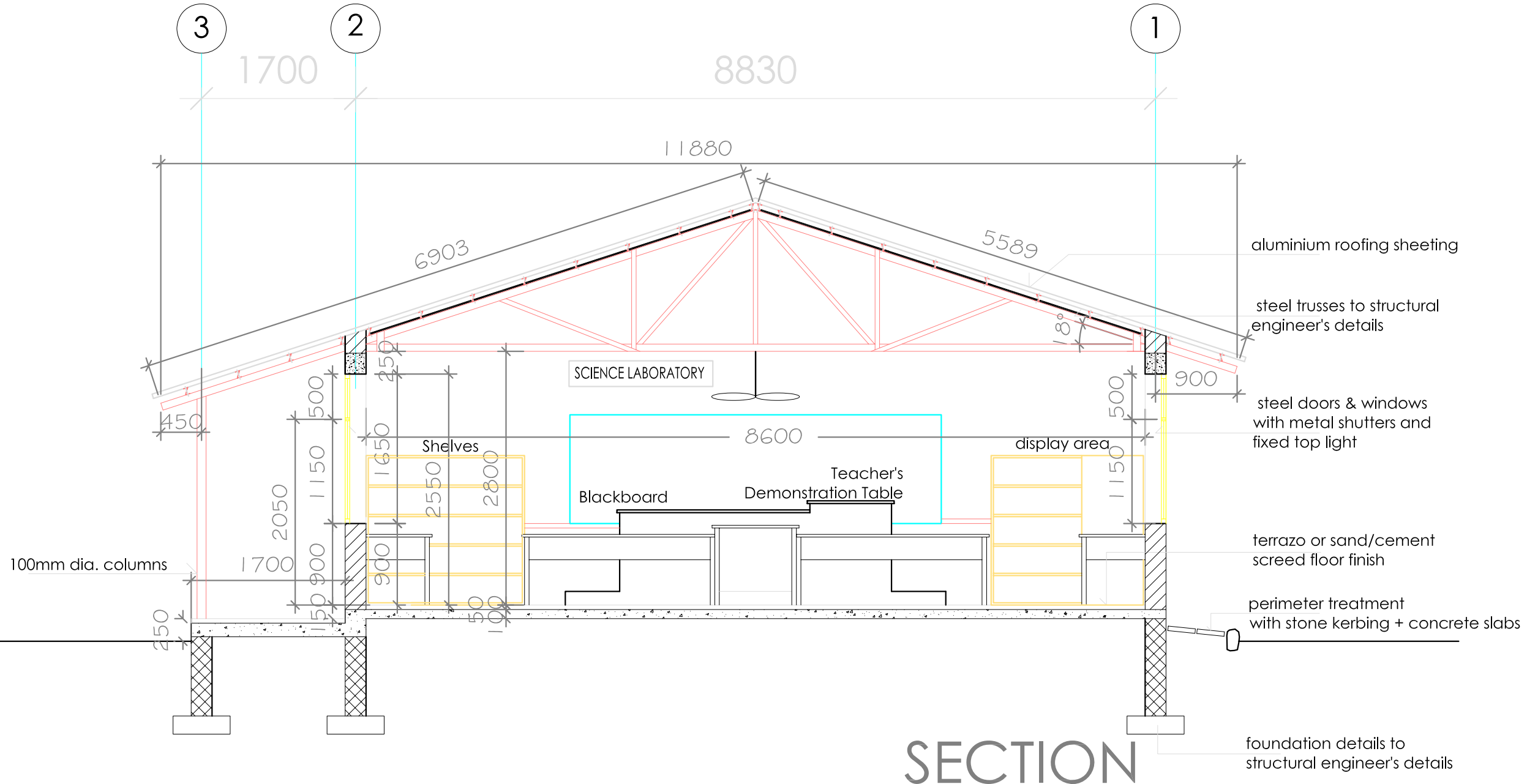
ABUJA ARCHITECTS ASSOCIATES

JOB
CUBE PROTOTYPES DEVELOPMENT

JOB NO.	DWG NO.	REV
	22	

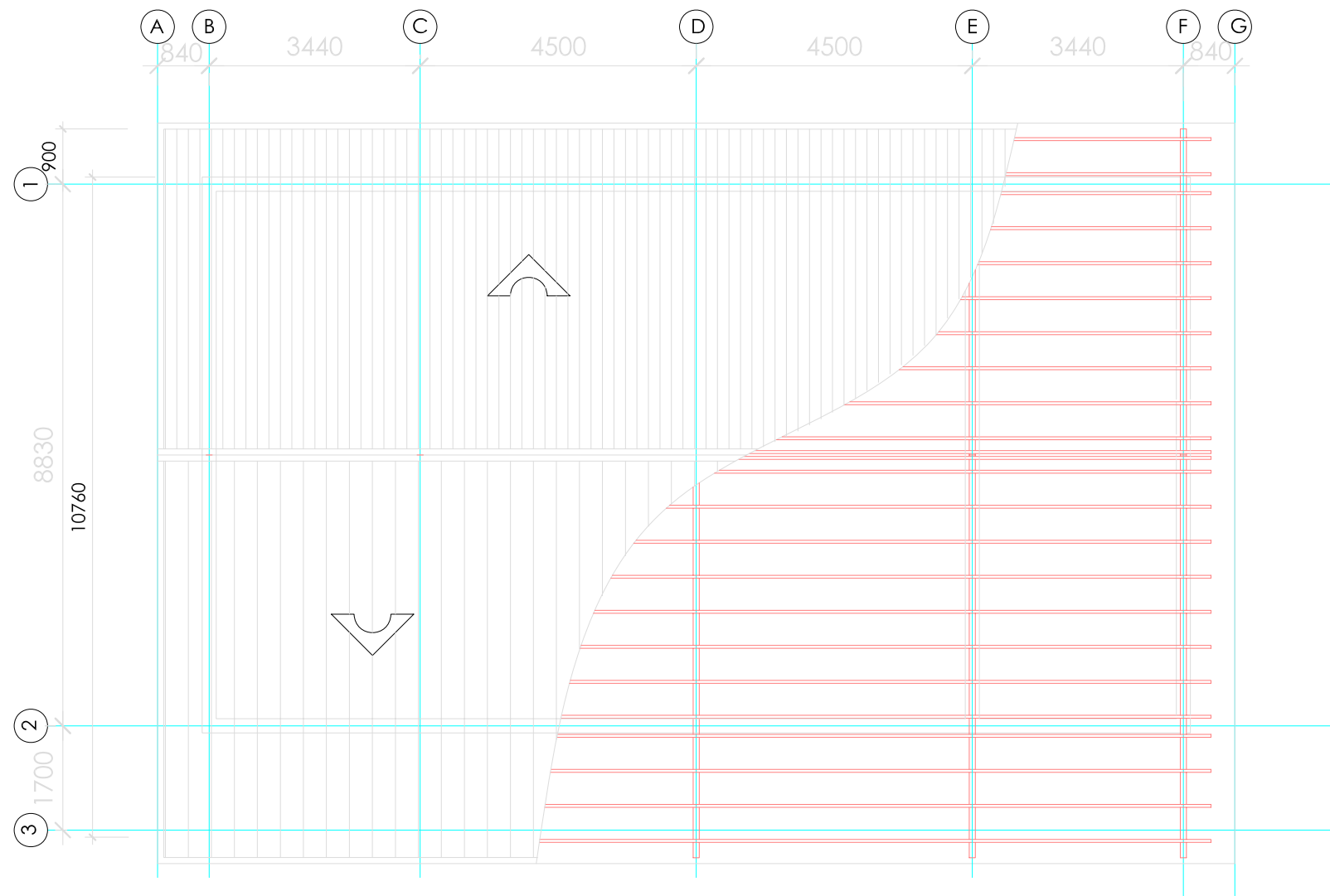
DWG. TITLE
SCIENCE LABORATORY PROTOTYPE ELEVATIONS , SCHEDULE

DATE	SCALE
30 MAY 2008	1:100, 1:50



SECTION

NOTES			
REV	DATE	AMENDMENT	CHKD.
STATUS OF DRAWING			
Preliminary for Information			
Issued for Planning Approval			
Issued for Tendering			
Issued for Construction			
<p>ABUJA ARCHITECTS ASSOCIATES</p>			
JOB			
<p>CUBE PROTOTYPES DEVELOPMENT</p>			
JOB NO.	DWG NO.	REV	
	23		
FILE NAME			
DWG. TITLE			
<p>SCIENCE LABORATORY PROTOTYPE SECTION</p>			
DATE	SCALE		
30 MAY 2008	1:50		



ROOF PLAN
Science Laboratory

NOTES

REV	DATE	AMENDMENT	CHKD.

STATUS OF DRAWING	
Preliminary for Information	
Issued for Planning Approval	
Issued for Tendering	
Issued for Construction	

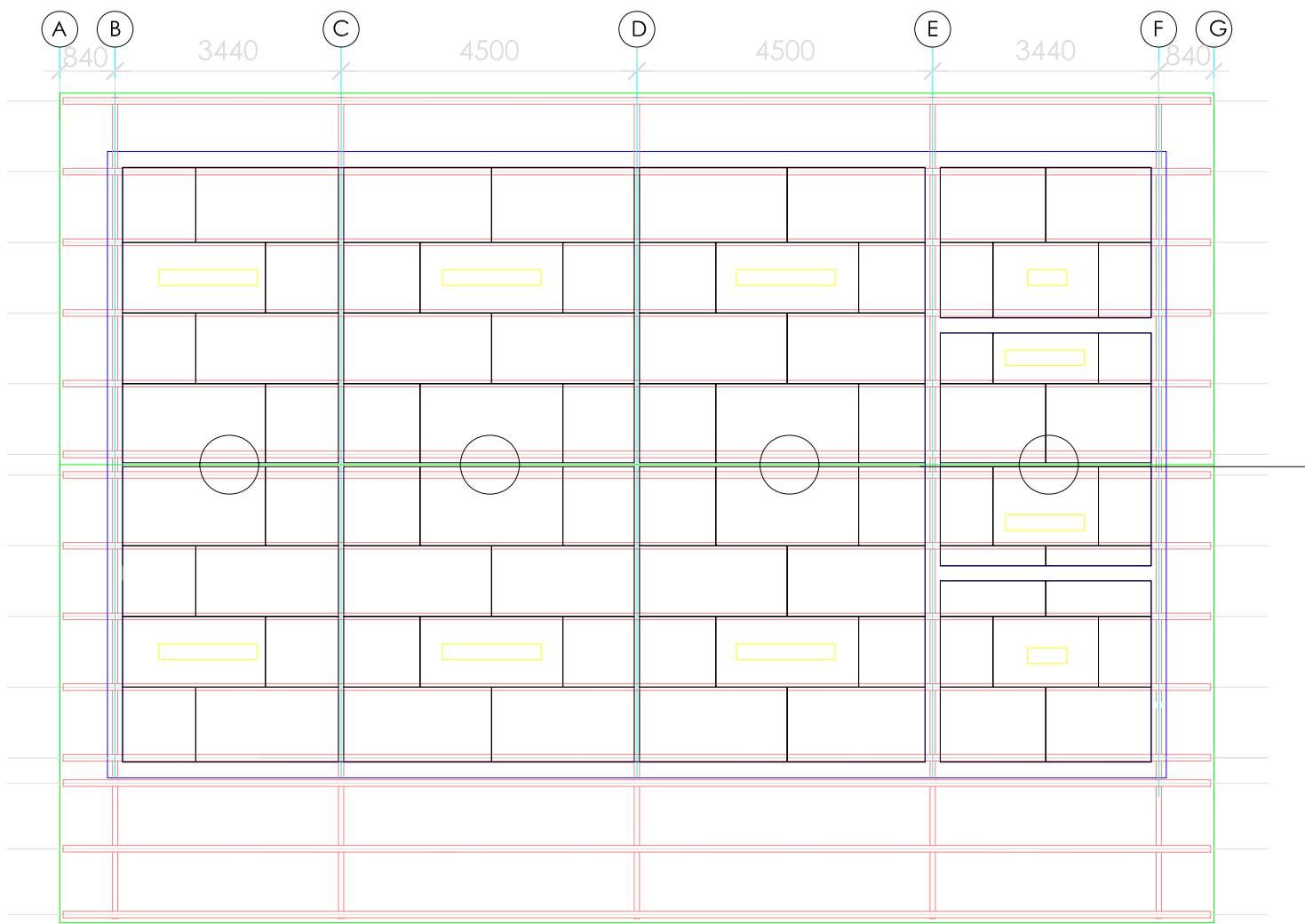
ABUJA ARCHITECTS
ASSOCIATES

JOB
CUBE
PROTOTYPES
DEVELOPMENT

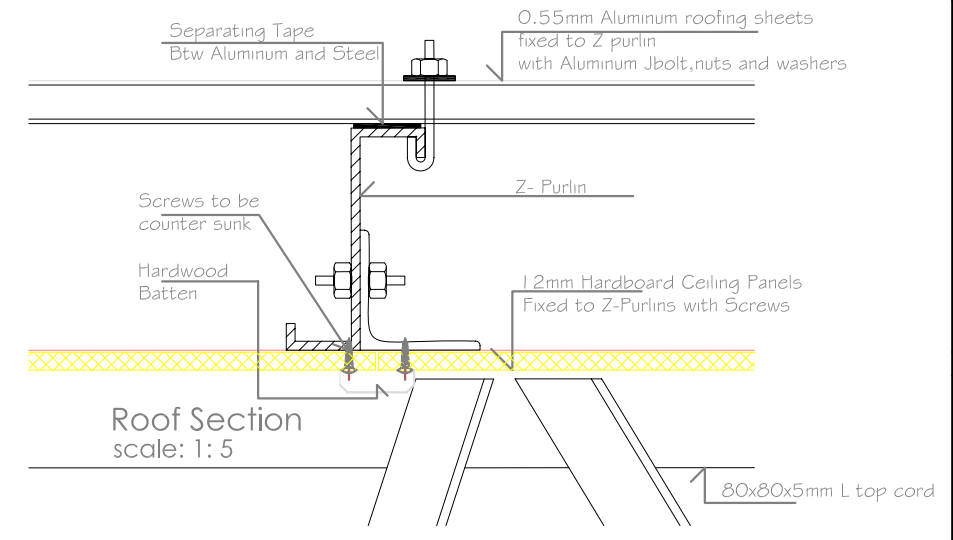
JOB NO.	DWG NO.	REV
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FILE NAME		

DWG. TITLE
**SCIENCE LABORATORY
PROTOTYPE
ROOF PLAN**

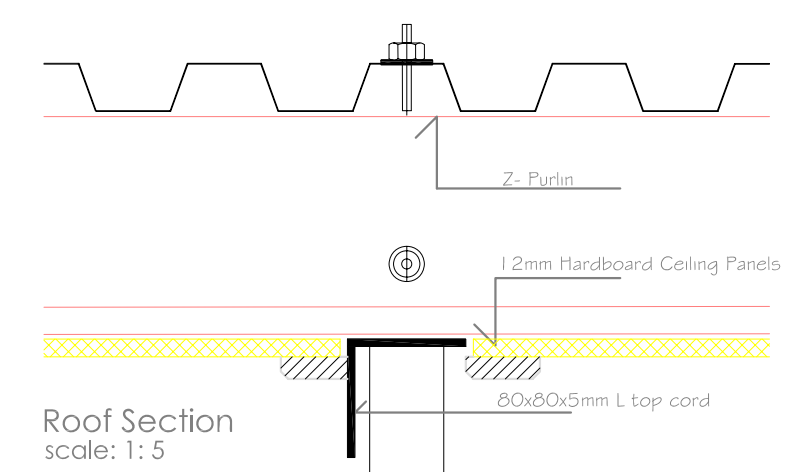
DATE 30 MAY 2008	SCALE 1:50
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ceiling layout



Roof Section scale: 1: 5



Roof Section scale: 1: 5

NOTES			
REV	DATE	AMENDMENT	CHKD.

STATUS OF DRAWING	
Preliminary for Information	
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Issued for Tendering	
Issued for Construction	

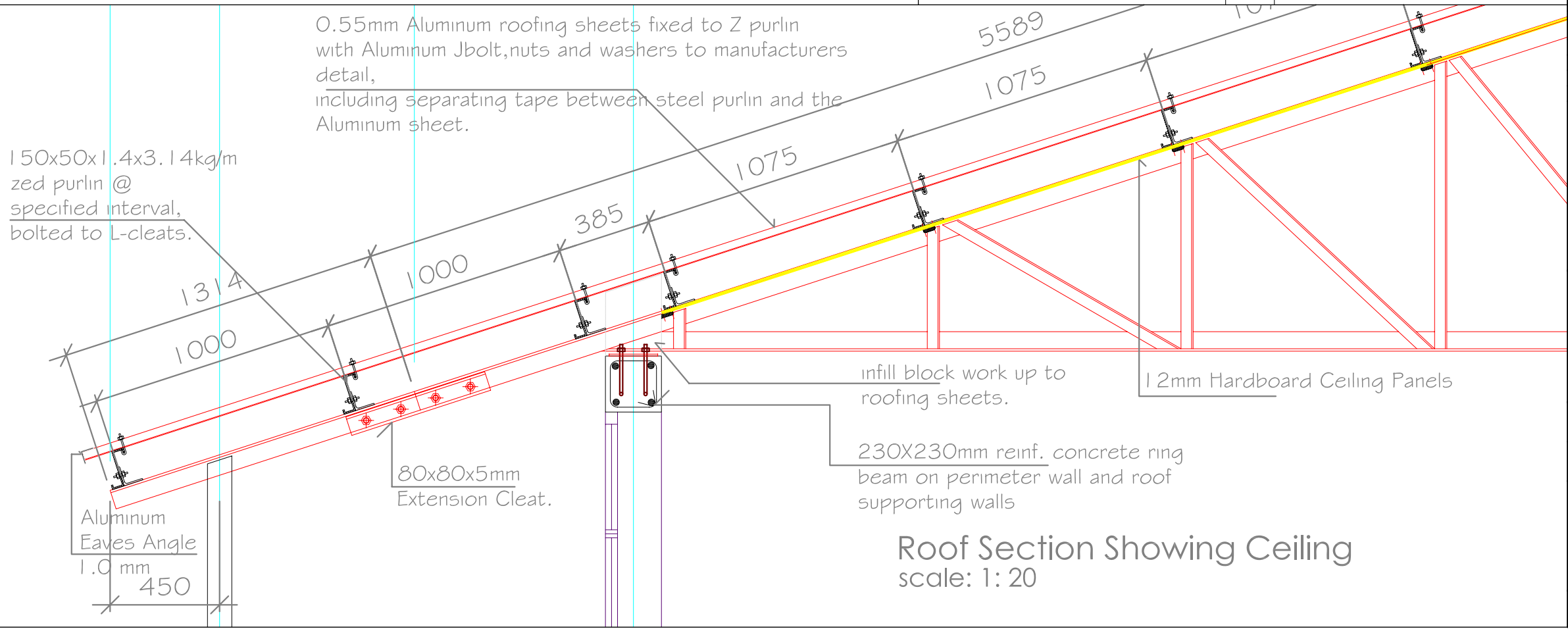
ABUJA ARCHITECTS ASSOCIATES

JOB
PROTOTYPE DESIGNS UBE

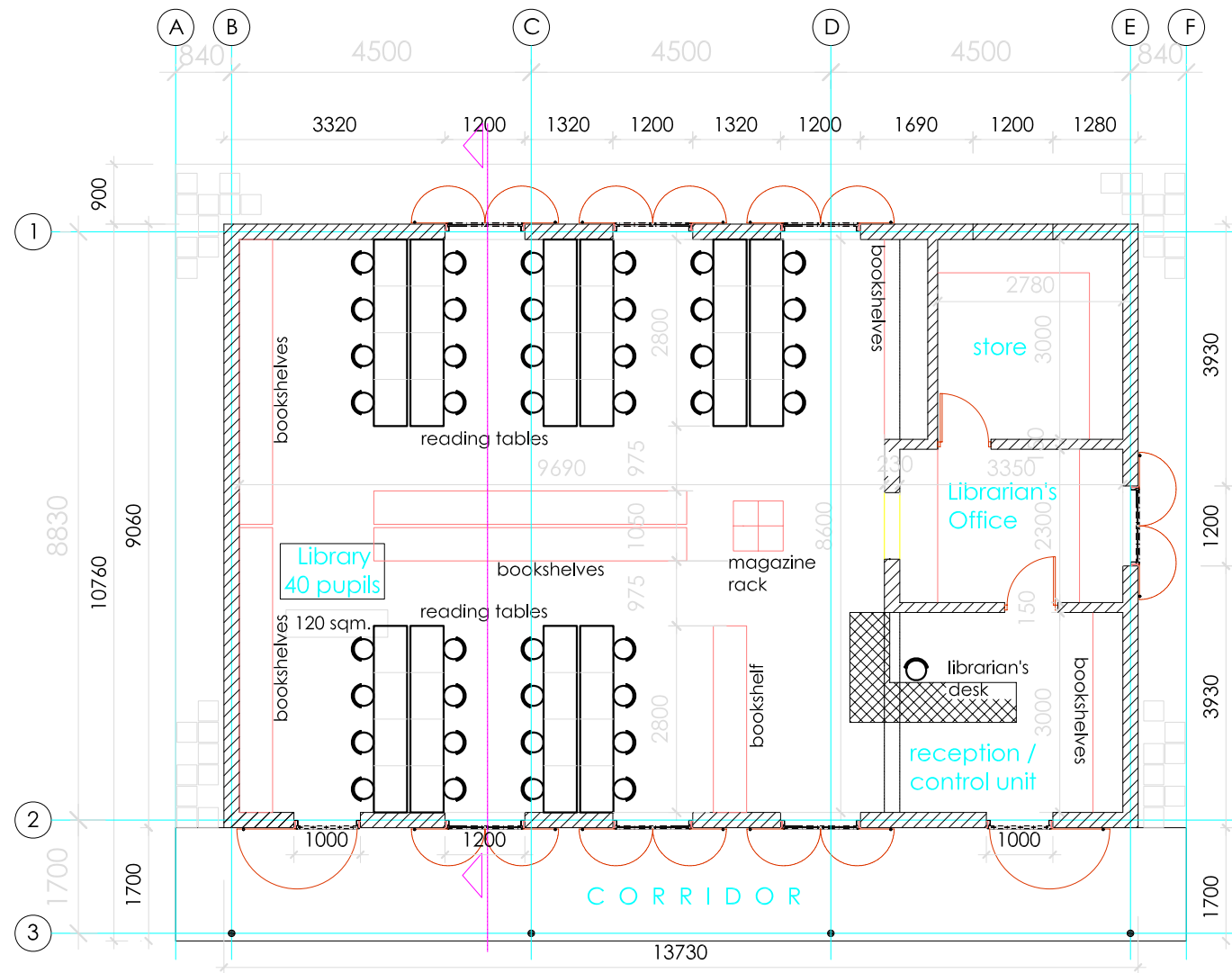
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FILE NAME		

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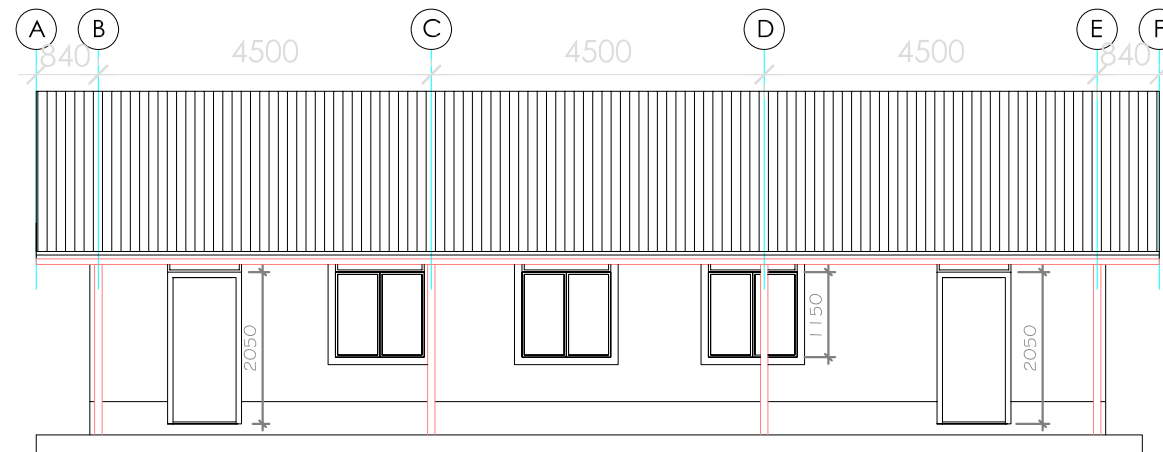
DATE 30 MAY 2008	SCALE 1:100
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Roof Section Showing Ceiling scale: 1: 20



LIBRARY



FRONT ELEVATION

NOTES

REV	DATE	AMENDMENT	CHKD.

STATUS OF DRAWING	
Preliminary for Information	
Issued for Planning Approval	
Issued for Tendering	
Issued for Construction	

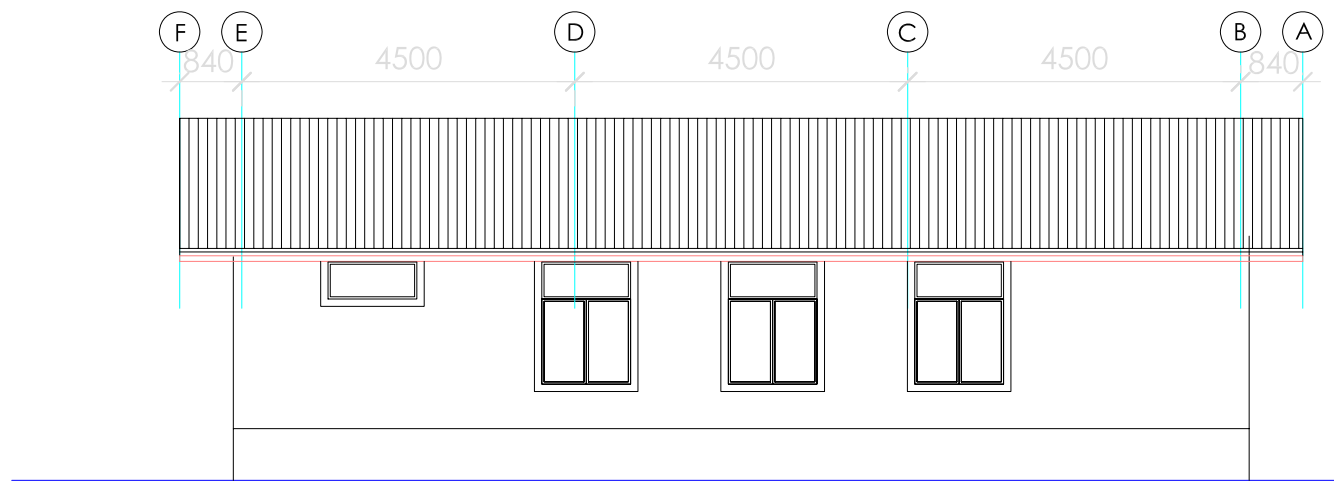
ABUJA ARCHITECTS
ASSOCIATES

JOB
CUBE
PROTOTYPES
DEVELOPMENT

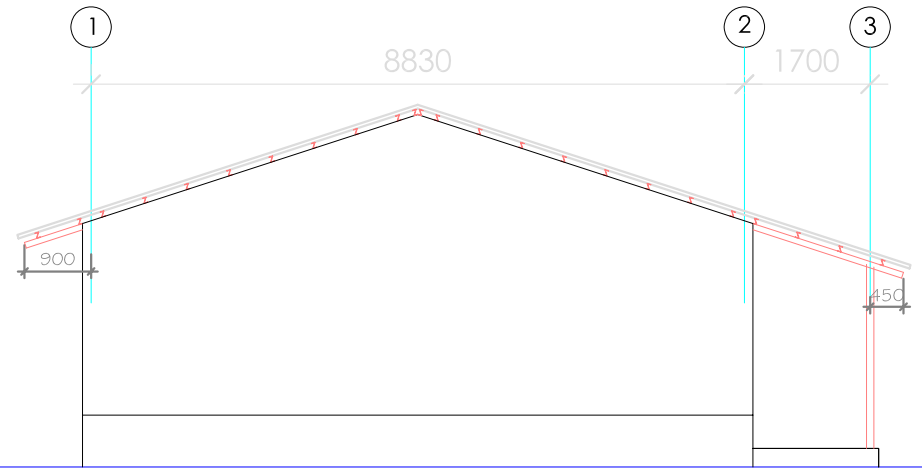
JOB NO.	DWG NO.	REV
	26	
FILE NAME		

DWG. TITLE
LIBRARY
PROTOTYPE
PLAN , ELEVATION

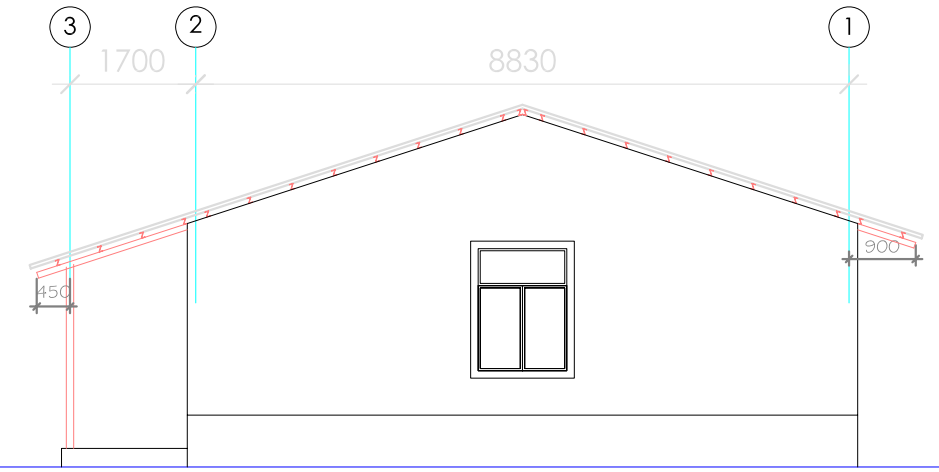
DATE	SCALE
30 MAY 2008	1:100



BACK ELEVATION

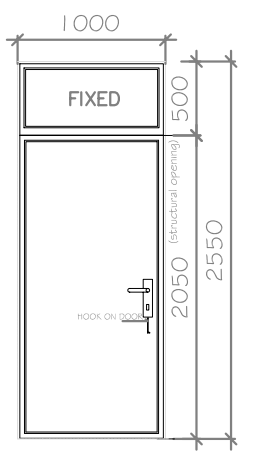


LEFT SIDE ELEVATION

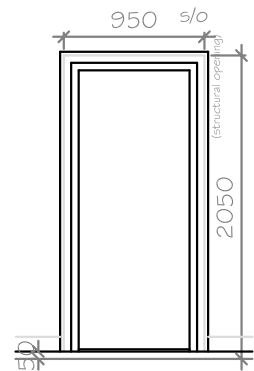


RIGHT SIDE ELEVATION

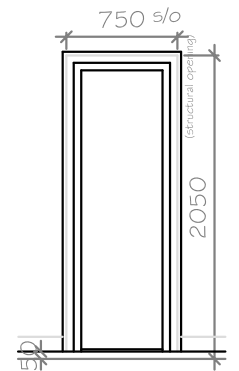
DOOR & WINDOW SCHEDULE



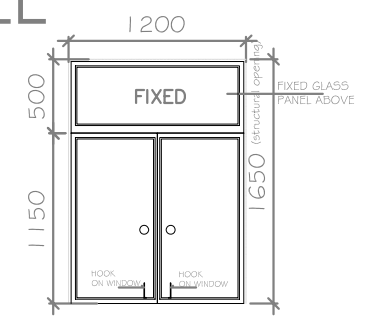
SD1



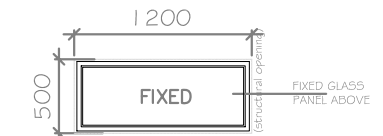
TD1



TD2



SW1



SW1

DOOR/ WINDOW TYPE	DESCRIPTION	TD1	TD2	SW1	SW1
DOOR/ WINDOW TYPE	Side Hung Steel Door	-	Polished Semi solid flush door	Side Hung Projected and Fixed Steel Window	Fixed Steel Window
FRAME	Steel Frame	-	polished timber frame	Steel Frame	Steel Frame
GLASS	-	-	-	5mm clear glass	5mm clear glass
QUANTITY	2 (1 left swing, 1 right swing)	-	2 (1 left swing, 1 right swing)	7	1
OPENING	Single Leaf Steel Door with Fixed Light	-	Side - Hung door	Double Leaf Projected Window with Fixed Light	Fixed Light
LOCATION	Laboratory	-	store	Library	store

NOTES			
REV	DATE	AMENDMENT	CHKD.

STATUS OF DRAWING	
Preliminary for Information	
Issued for Planning Approval	
Issued for Tendering	
Issued for Construction	

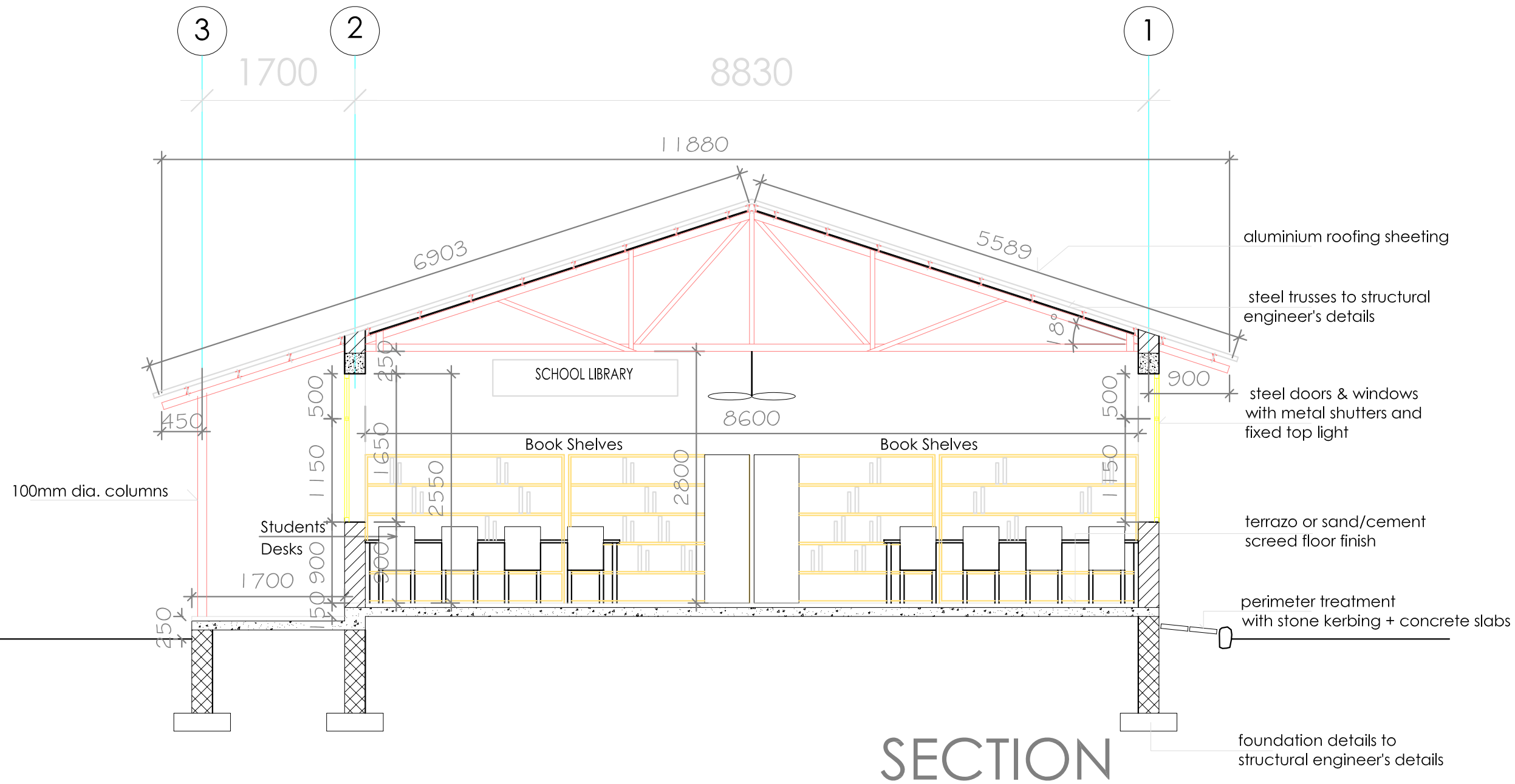
ABUJA ARCHITECTS
ASSOCIATES

JOB
**CUBE
PROTOTYPES
DEVELOPMENT**

JOB NO.	DWG. NO.	REV
	27	

DWG. TITLE
**LIBRARY
PROTOTYPE
ELEVATIONS , SCHEDULE**

DATE	SCALE
30 MAY 2008	1:100, 1:50



SECTION

NOTES

REV	DATE	AMENDMENT	CHKD.

STATUS OF DRAWING

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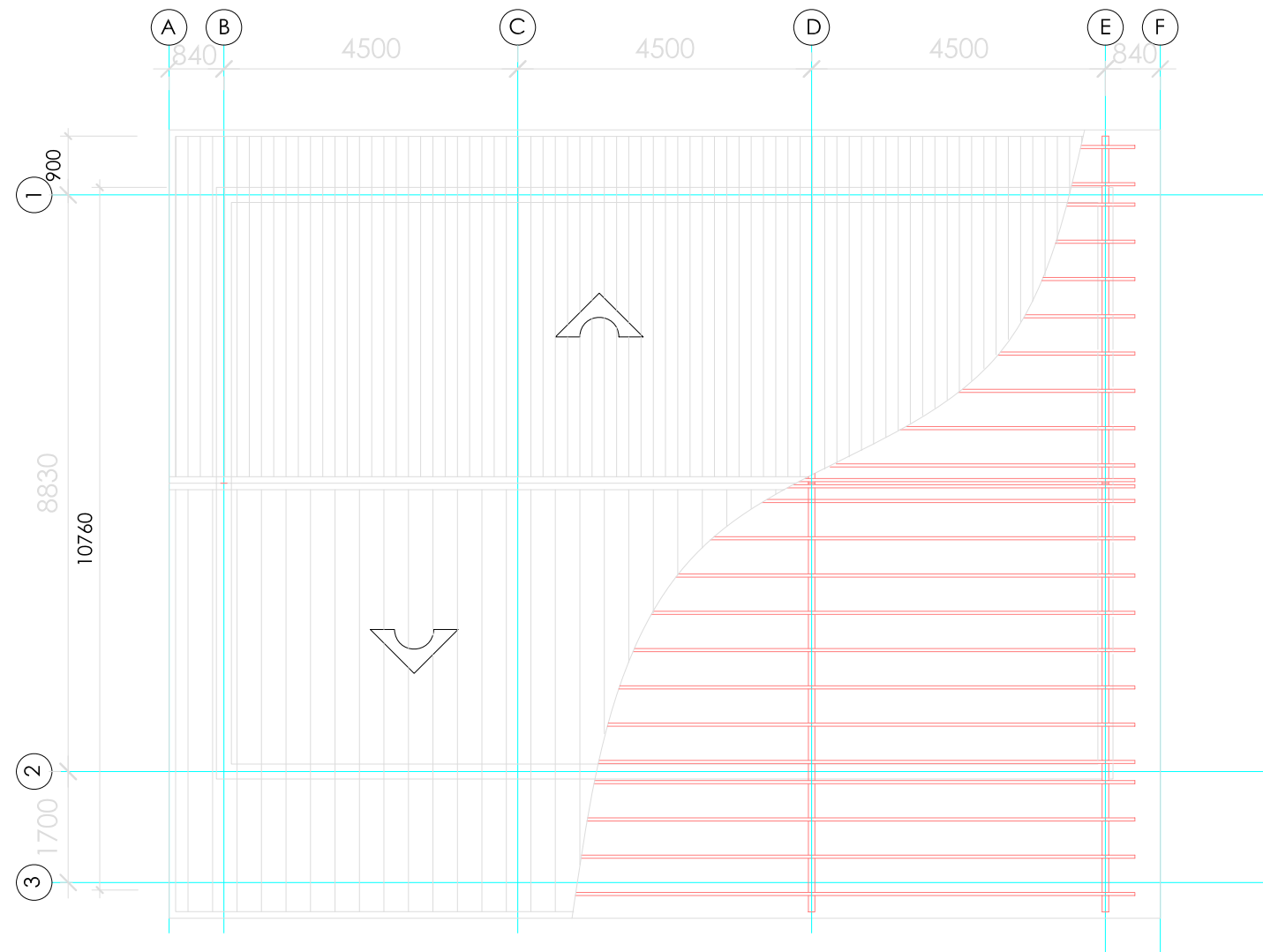
ABUJA ARCHITECTS ASSOCIATES

JOB
CUBE PROTOTYPES DEVELOPMENT

JOB NO.	DWG NO.	REV
	28	

DWG. TITLE
LIBRARY PROTOTYPE SECTION

DATE 30 MAY 2008	SCALE 1:50
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ROOF PLAN
Library

NOTES

REV	DATE	AMENDMENT	CHKD.

STATUS OF DRAWING
Preliminary for Information
Issued for Planning Approval
Issued for Tendering
Issued for Construction

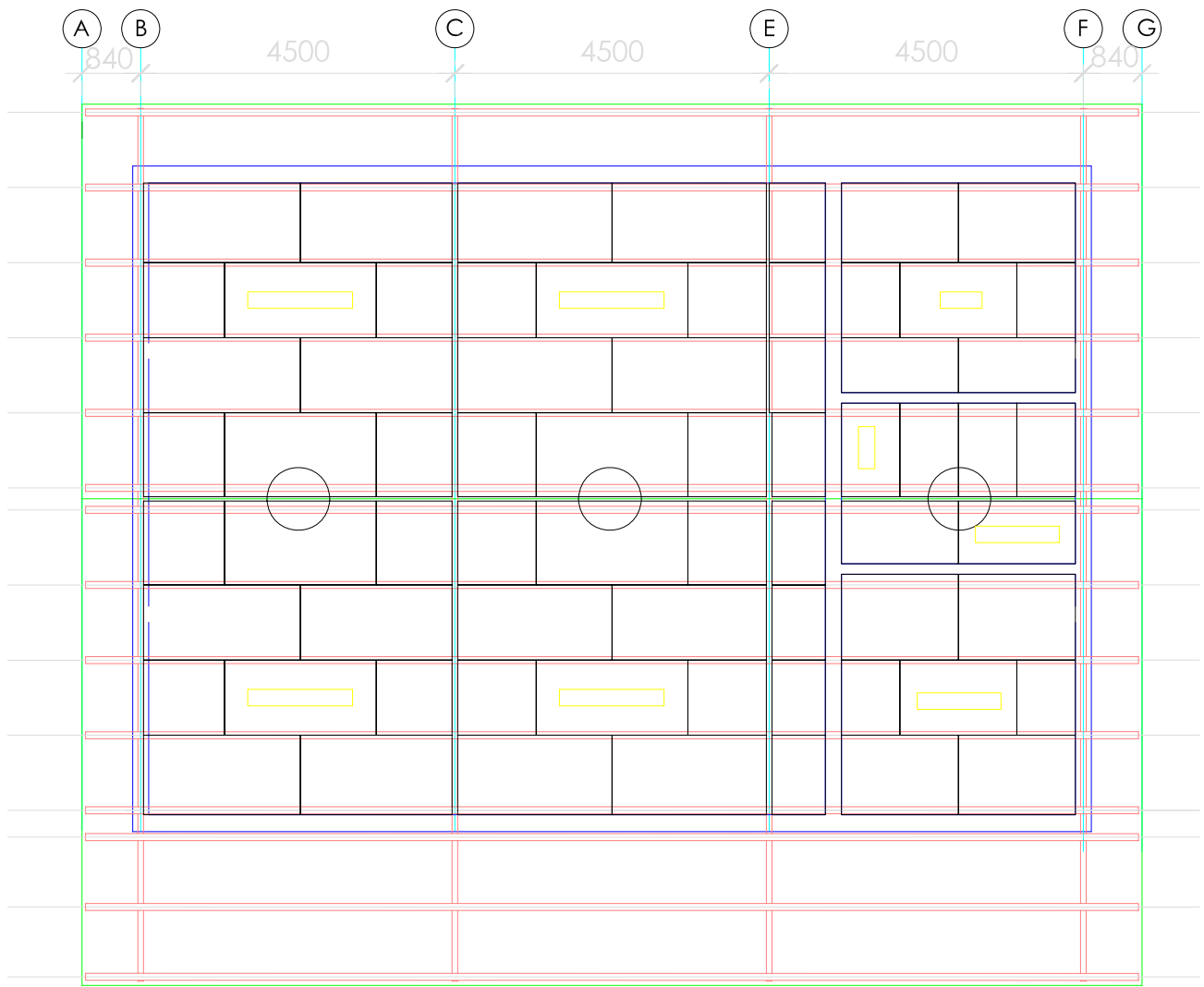
ABUJA ARCHITECTS
ASSOCIATES

JOB
CUBE
PROTOTYPES
DEVELOPMENT

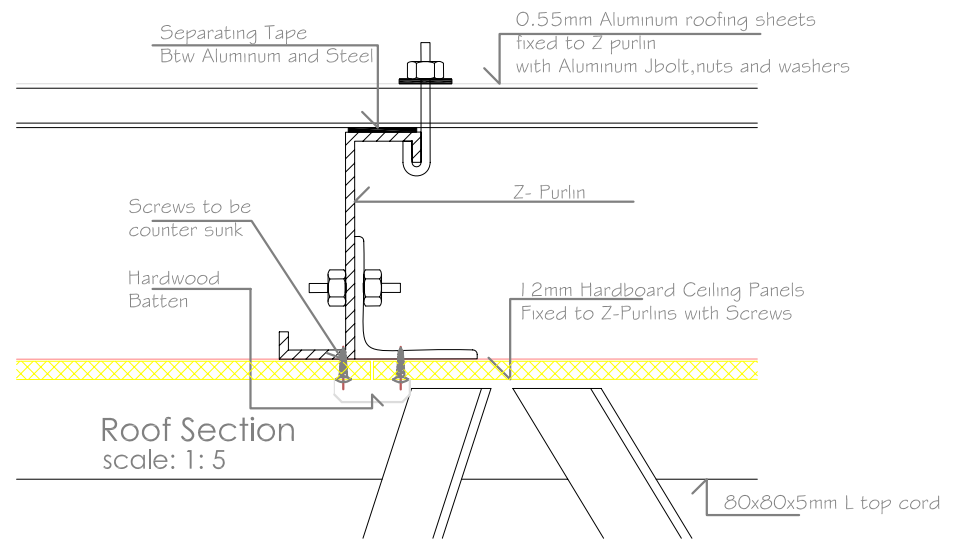
JOB NO.	DWG NO.	REV
	29	
FILE NAME		

DWG. TITLE
LIBRARY
PROTOTYPE
ROOF PLAN

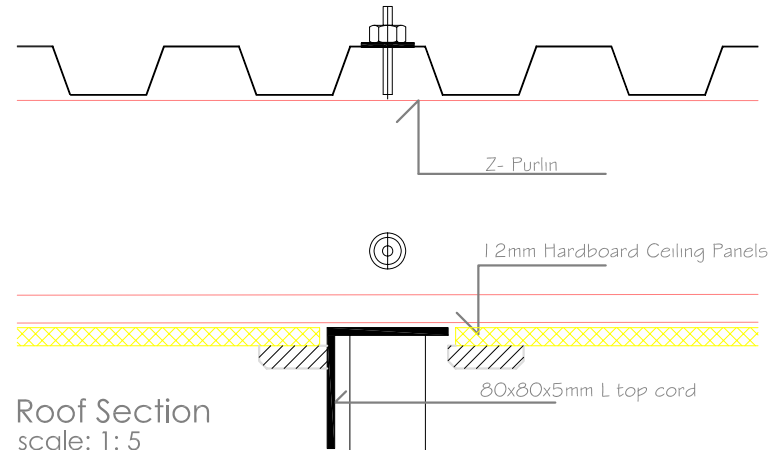
DATE 30 MAY 2008	SCALE 1:50
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ceiling layout



Roof Section scale: 1: 5



Roof Section scale: 1: 5

NOTES

REV	DATE	AMENDMENT	CHKD.

STATUS OF DRAWING

Preliminary for Information	
Issued for Planning Approval	
Issued for Tendering	
Issued for Construction	

ABUJA ARCHITECTS ASSOCIATES

JOB
PROTOTYPE DESIGNS UBE

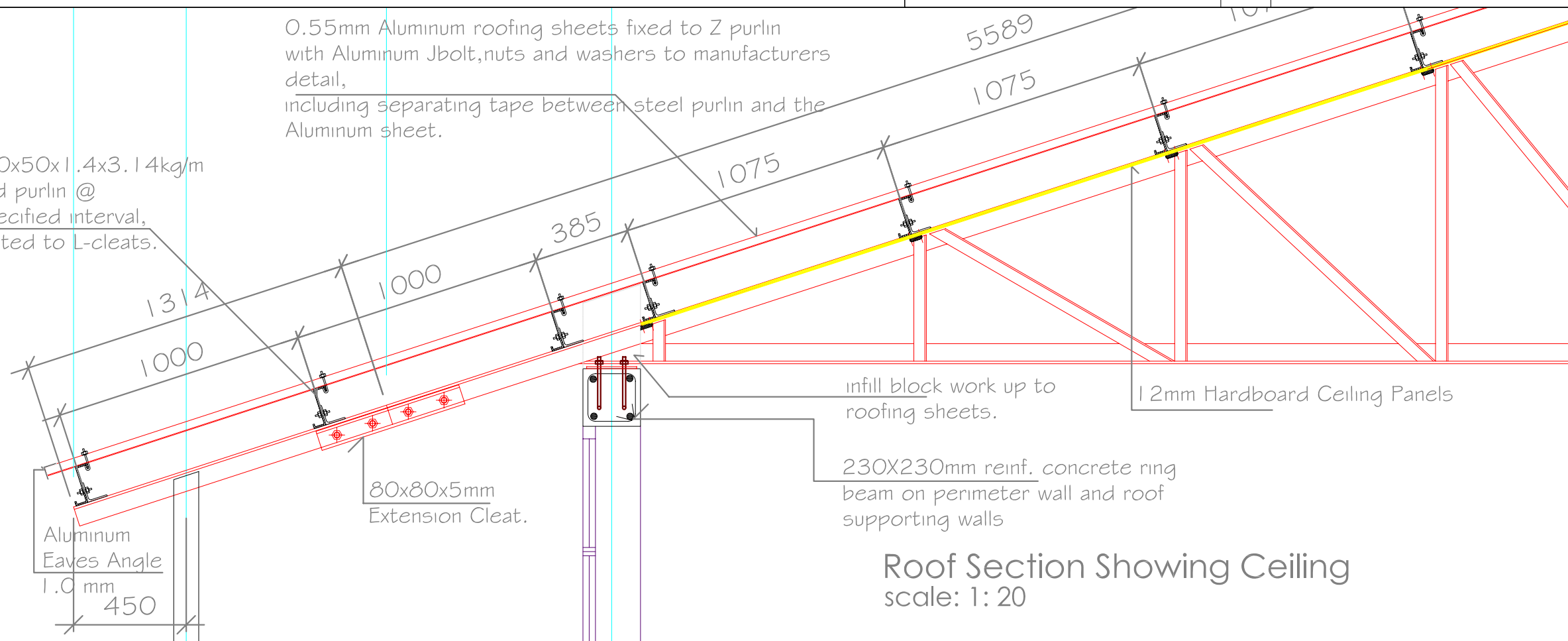
JOB NO. 3A.2008.02	DWG NO. 30	REV
FILE NAME		

DWG. TITLE
LIBRARY PROTOTYPE CEILING DETAIL

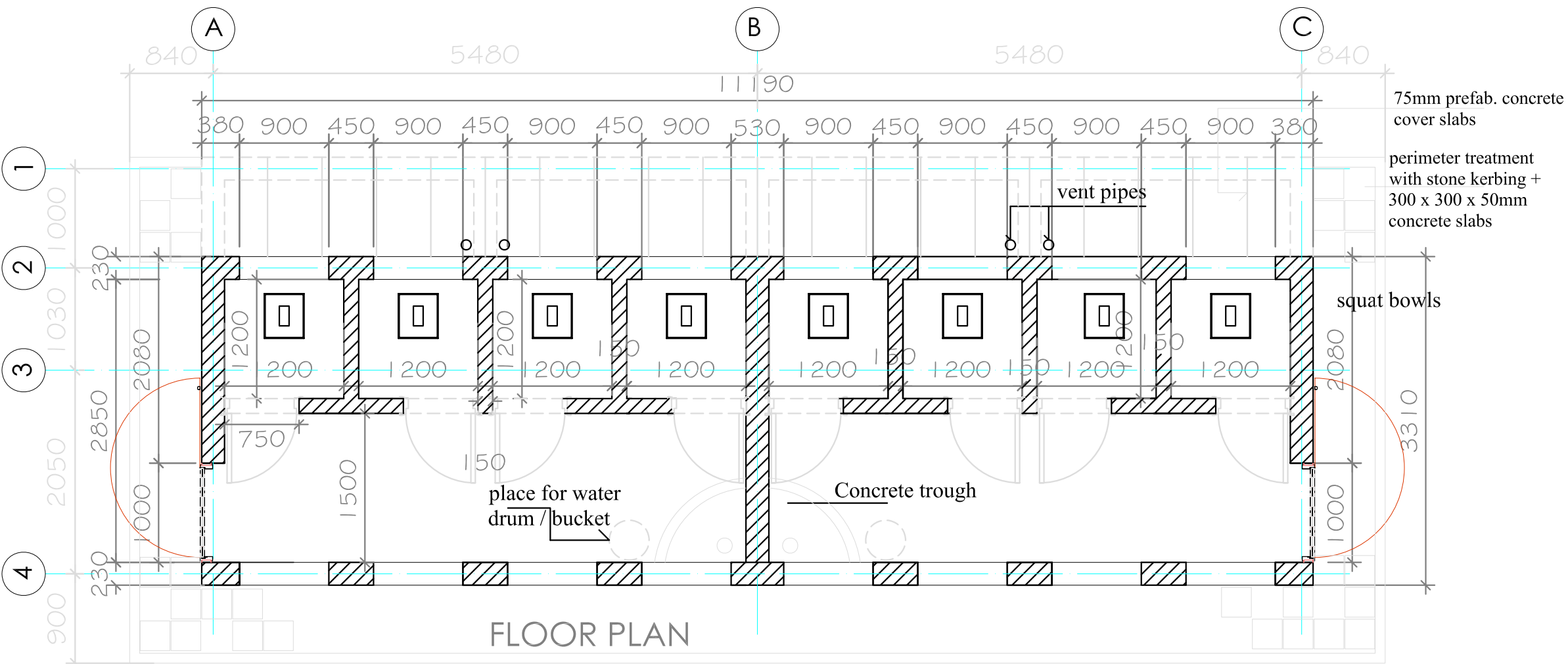
DATE 30 MAY 2008	SCALE 1:100
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150x50x1.4x3.14kg/m zed purlin @ specified interval, bolted to L-cleats.

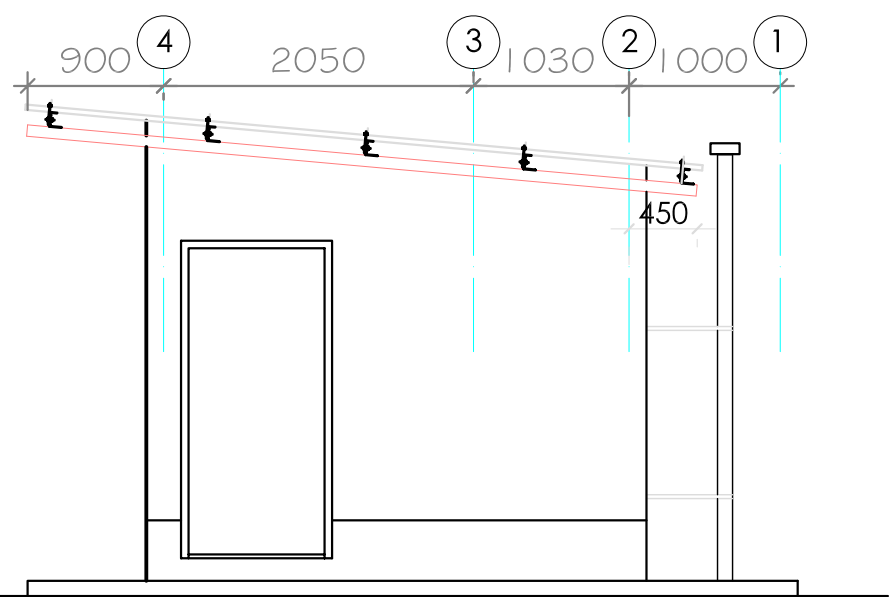
0.55mm Aluminum roofing sheets fixed to Z purlin with Aluminum Jbolt, nuts and washers to manufacturers detail, including separating tape between steel purlin and the Aluminum sheet.



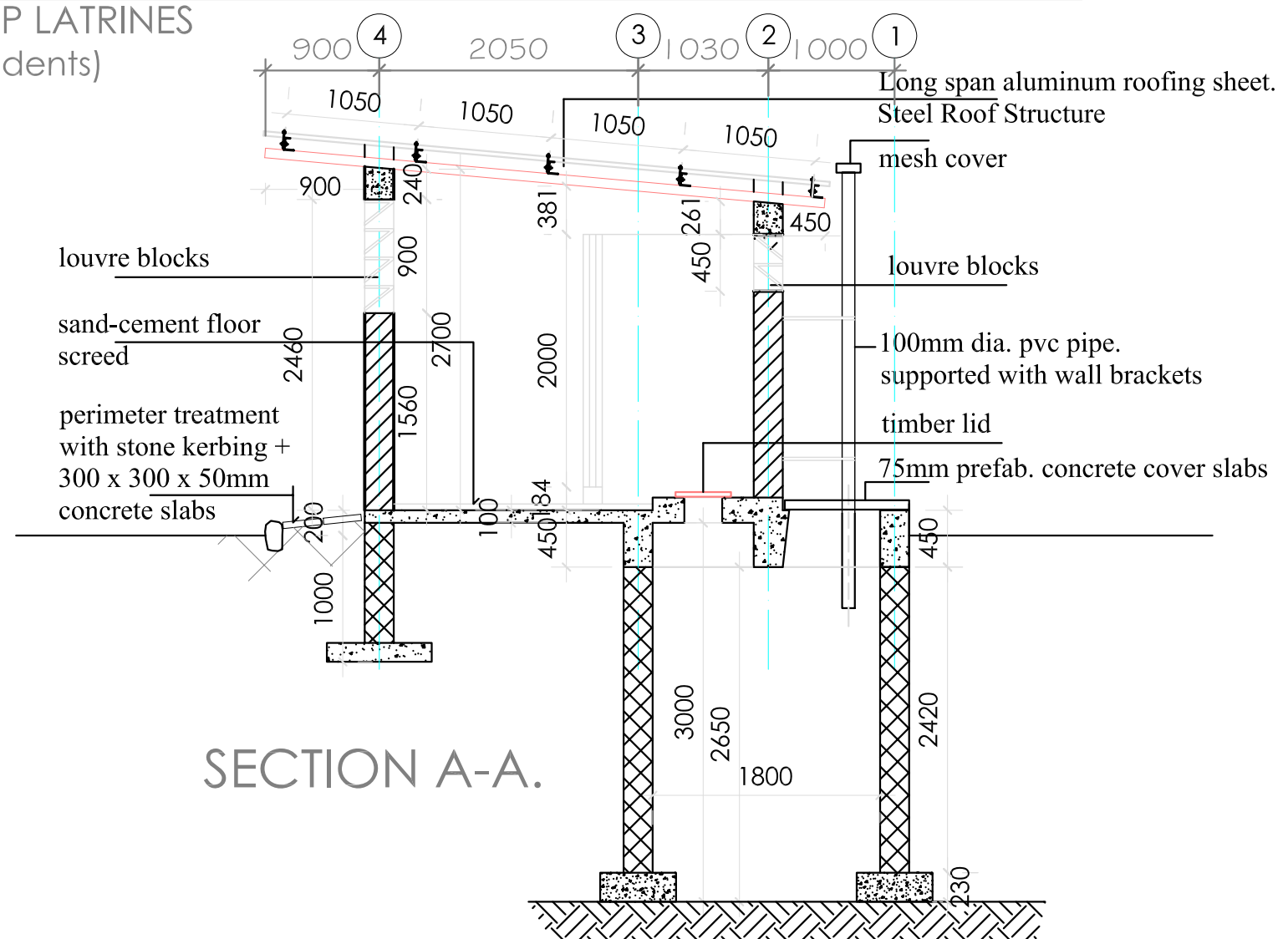
Roof Section Showing Ceiling scale: 1: 20



FLOOR PLAN
V.I.P LATRINES
(students)



SIDE ELEVATION



SECTION A-A.

75mm prefab. concrete cover slabs
perimeter treatment with stone kerbing + 300 x 300 x 50mm concrete slabs

squat bowls

place for water drum / bucket

Concrete trough

vent pipes

NOTES			
REV	DATE	AMENDMENT	CHKD.

STATUS OF DRAWING	
Preliminary for Information	
Issued for Planning Approval	
Issued for Tendering	
Issued for Construction	

ABUJA ARCHITECTS ASSOCIATES

JOB
PROTOTYPE DESIGNS UBE

JOB NO. 3A.2008.02	DWG NO. 31	REV
FILE NAME		

DWG. TITLE
**PUPILS' TOILET BLOCK
DRY LATRINE**

PLAN , ELEVATION , SECTION

DATE 26 MAY 2008	SCALE 1:50
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NOTES			
REV	DATE	AMENDMENT	CHKD.

STATUS OF DRAWING	
Preliminary for Information	
Issued for Planning Approval	
Issued for Tendering	
Issued for Construction	

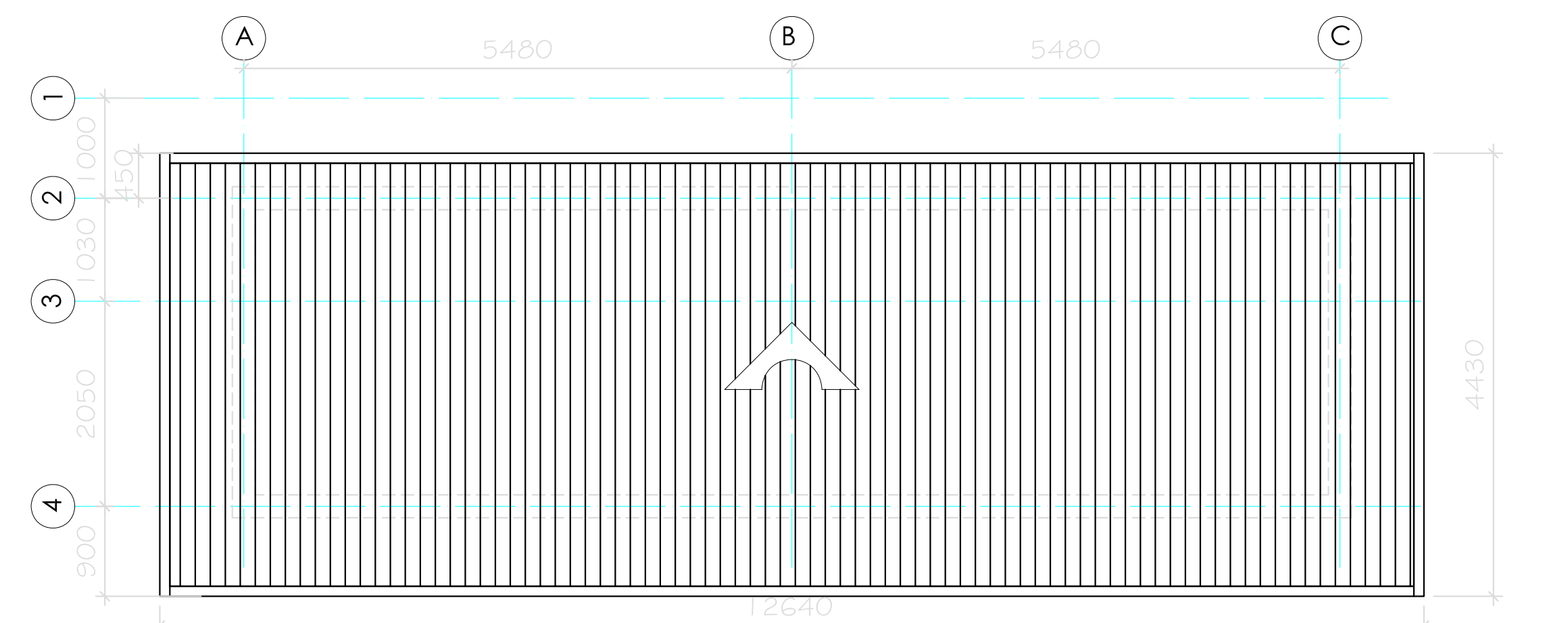
ABUJA ARCHITECTS
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JOB
PROTOTYPE
DESIGNS
UBE

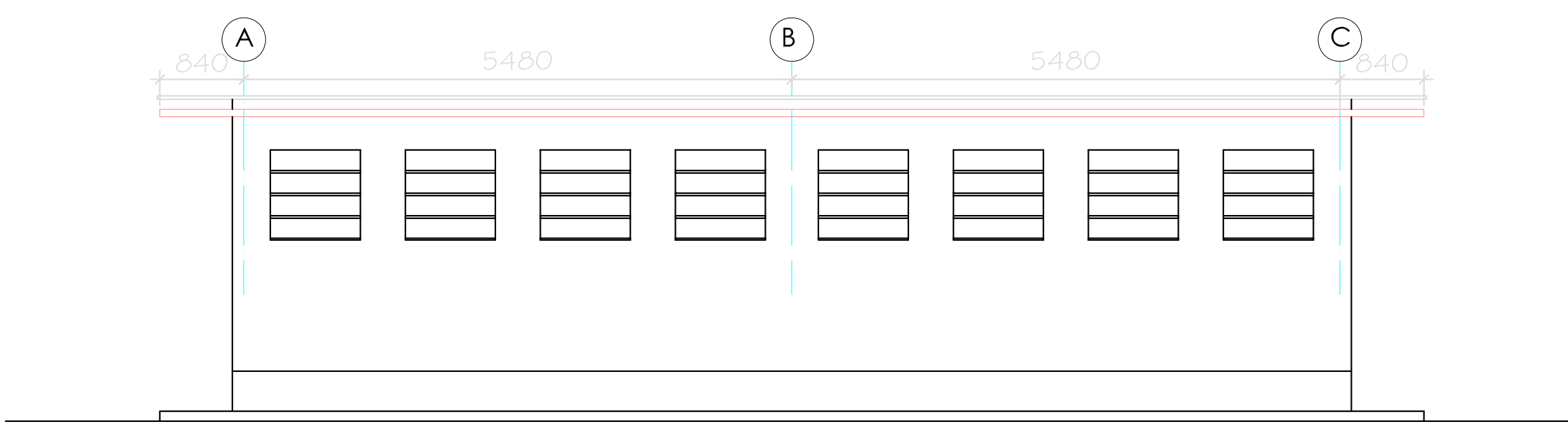
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FILE NAME		

DWG. TITLE
PUPILS' TOILET BLOCK
DRY LATRINE
ROOF PLAN , ELEVATION

DATE 26 MAY 2008	SCALE 1:50
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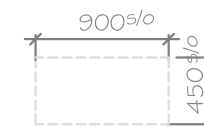
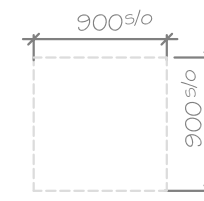
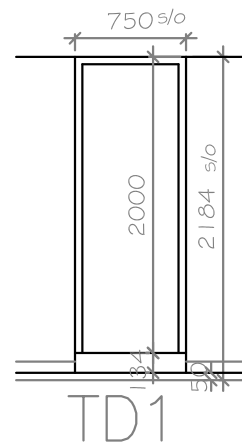
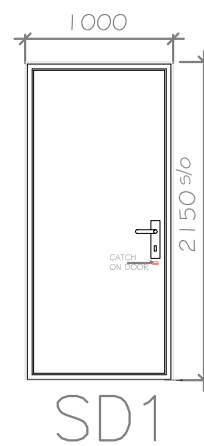


ROOF PLAN



FRONT ELEVATION

DOOR & WINDOW SCHEDULE



DOOR/ WINDOW TYPE	SD1	TD1	LBW 1	LBW 2
DOOR/ WINDOW TYPE	Side Hung Steel Door	Polished Semi solid flush door	Louvred Blocks Concrete Window	Louvred Blocks Concrete Window
FRAME	Steel Frame	polished timber frame	concrete	concrete
GLASS	—	—		
QUANTITY	2 (1 left swing,1 right swing)	8 (4 left swing,4 right swing)	8	8
OPENING	Single Leaf Steel Door with Fixed Light	Side – Hung door	Fixed	Fixed
LOCATION	students toilet	students toilet	students toilet	students toilet

REV	DATE	AMENDMENT	CHKD.

REV	DATE	AMENDMENT	CHKD.

STATUS OF DRAWING			
Preliminary for Information			
Issued for Planning Approval			
Issued for Tendering			
Issued for Construction			

ABUJA ARCHITECTS ASSOCIATES

JOB

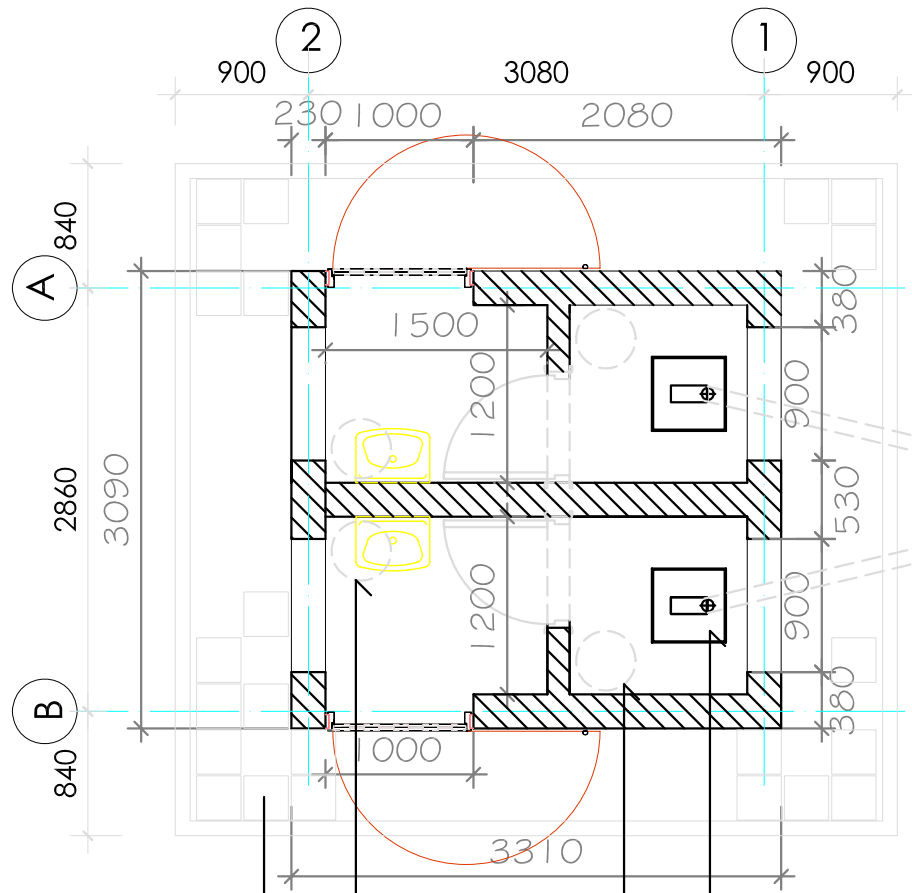
PROTOTYPE DESIGNS UBE

JOB NO. 3A.2008.02	DWG NO. 33	REV
FILE NAME		

DWG. TITLE

PUPILS' TOILET BLOCK DRY LATRINE SCHEDULE

DATE 26 MAY 2008	SCALE 1:50
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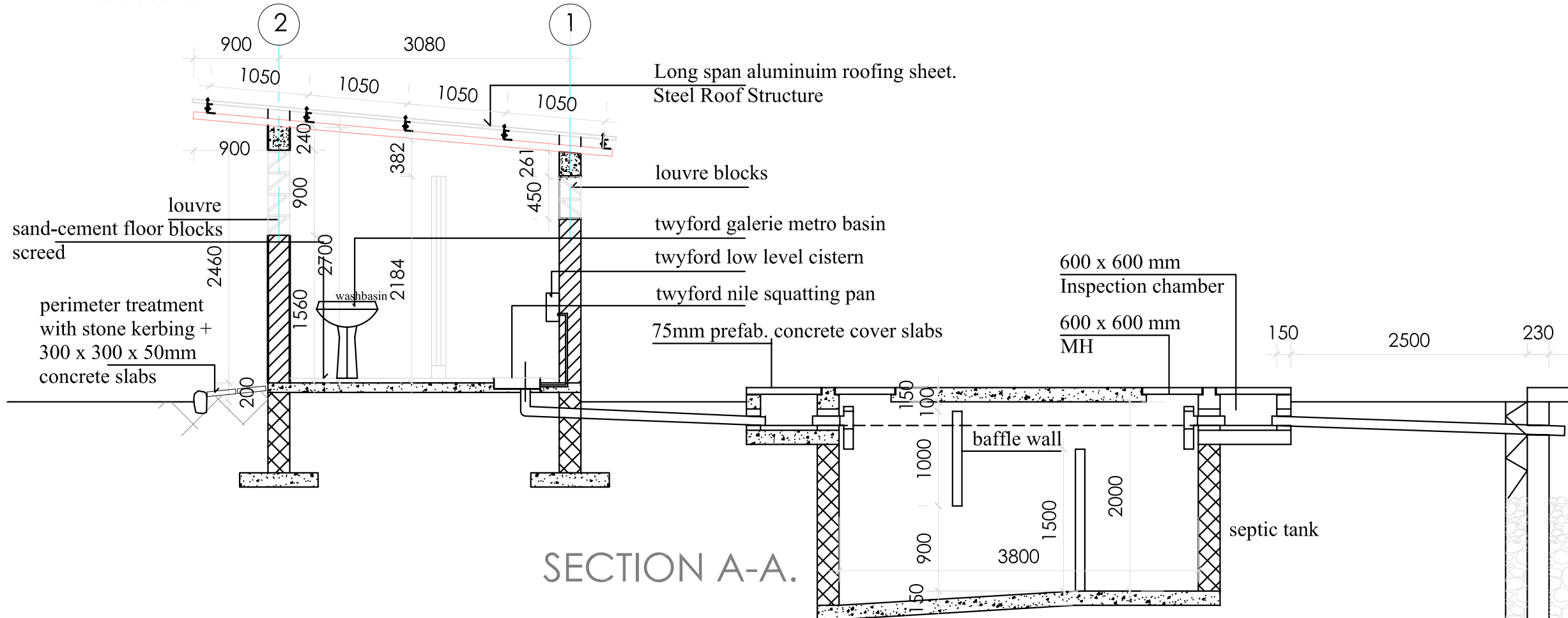
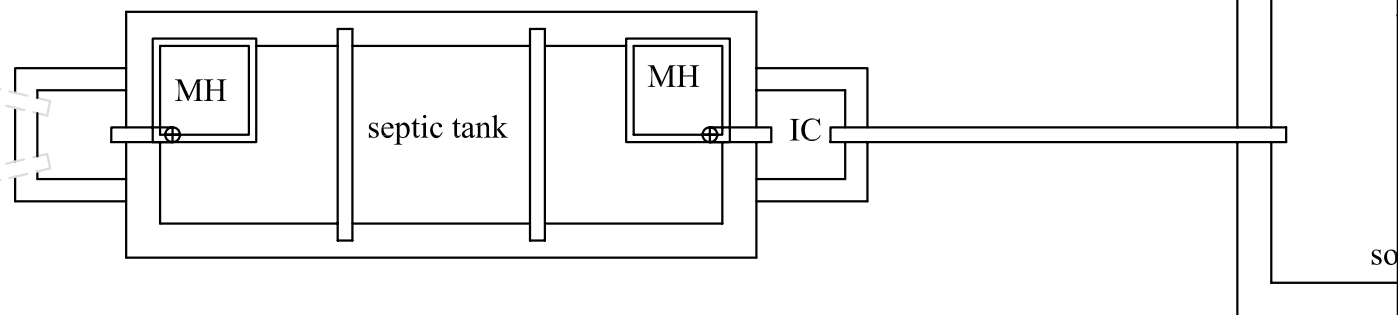


FLOOR PLAN
V.I.P LATRINES
(teachers' toilet)

perimeter treatment with stone kerbing + 300 x 300 x 50mm concrete slabs

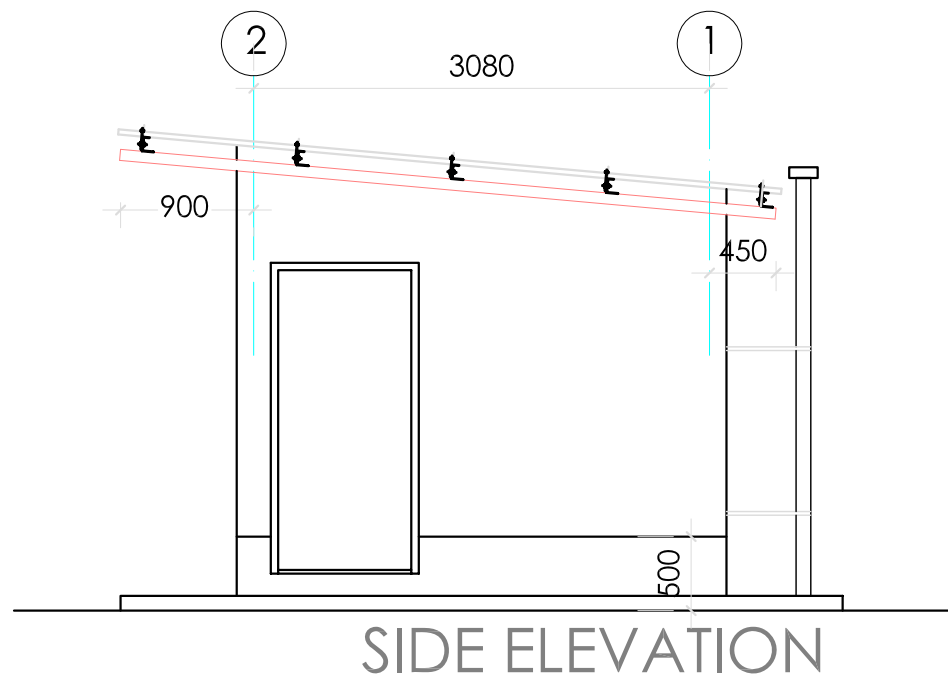
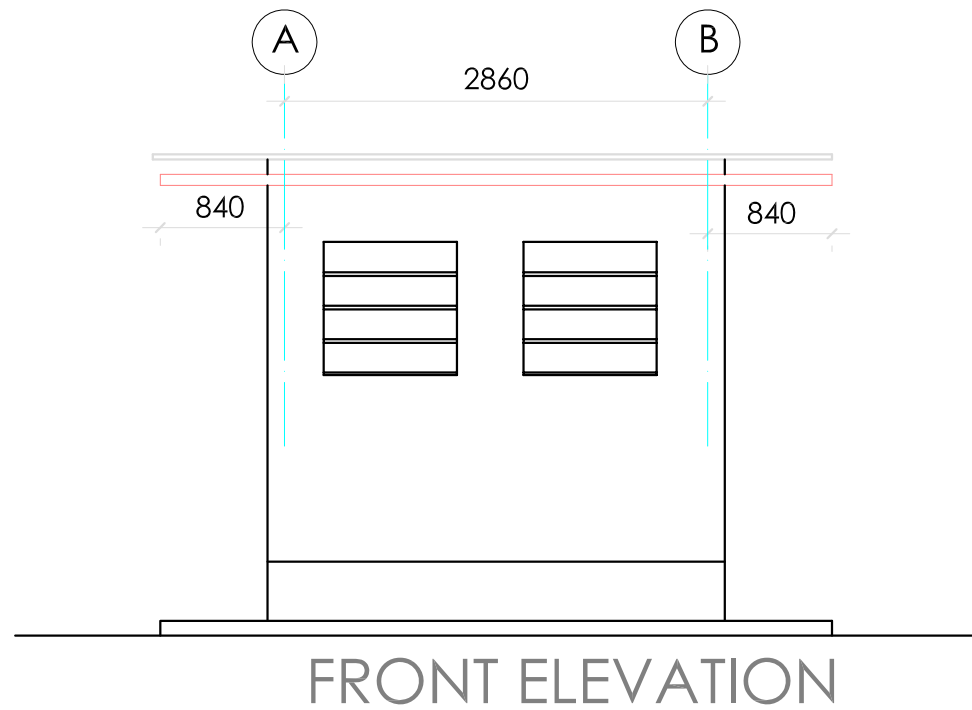
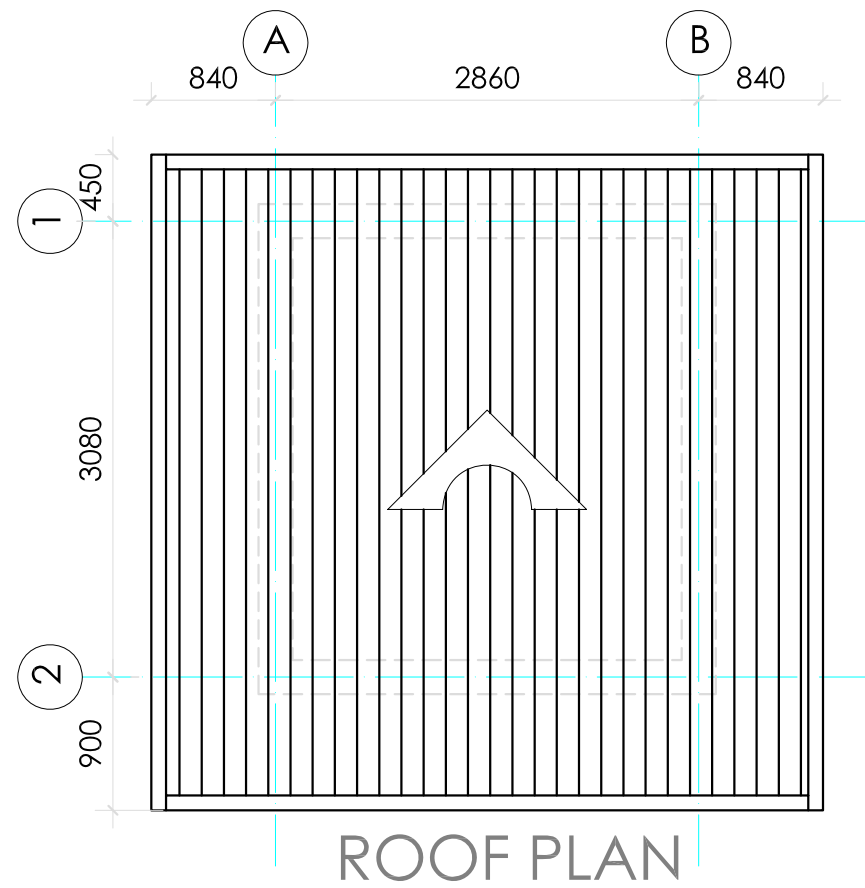
place for water drum / bucket

twyford nile squatting pan



SECTION A-A.

NOTES			
REV	DATE	AMENDMENT	CHKD.
STATUS OF DRAWING			
Preliminary for Information			
Issued for Planning Approval			
Issued for Tendering			
Issued for Construction			
ABUJA ARCHITECTS ASSOCIATES			
JOB			
PROTOTYPE DESIGNS UBE			
JOB NO.	DWG NO.	REV	
3A.2008.02	34		
FILE NAME			
DWG. TITLE			
STAFF TOILET BLOCK			
WET LATRINE			
PLAN , SECTION			
DATE	SCALE		
26 MAY 2008	1:50		



NOTES

REV	DATE	AMENDMENT	CHKD.

STATUS OF DRAWING

Preliminary for Information

Issued for Planning Approval

Issued for Tendering

Issued for Construction

ABUJA ARCHITECTS
ASSOCIATES

JOB

PROTOTYPE
DESIGNS
UBE

JOB NO.
3A.2008.02

DWG. NO.

REV

FILE NAME

35

DWG. TITLE

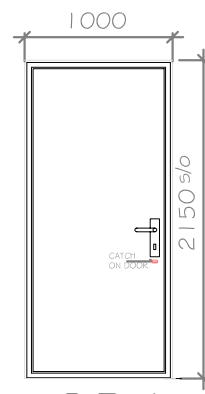
STAFF TOILET BLOCK
WET LATRINE

ROOF PLAN, ELEVATIONS

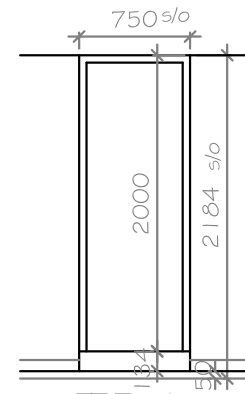
DATE
26 MAY 2008

SCALE
1:50

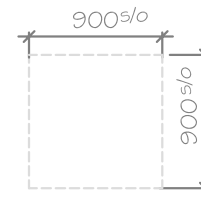
DOOR & WINDOW SCHEDULE



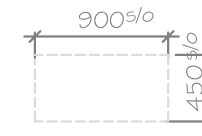
SD1



TD1



LBW 1



LBW 2

DOOR/ WINDOW TYPE	Side Hung Steel Door	Polished Semi solid flush door	Louvred Blocks Concrete Window	Louvred Blocks Concrete Window
FRAME	Steel Frame	polished timber frame	concrete	concrete
GLASS	—	—		
QUANTITY	2 (1 left swing,1 right swing)	2 (1 left swing,1 right swing)	2	2
OPENING	Single Leaf Steel Door with Fixed Light	Side – Hung door	Fixed	Fixed
LOCATION	teachers' toilet	teachers' toilet	teachers' toilet	teachers' toilet

NOTES			
REV	DATE	AMENDMENT	CHKD.

STATUS OF DRAWING	
Preliminary for Information	
Issued for Planning Approval	
Issued for Tendering	
Issued for Construction	

ABUJA ARCHITECTS
ASSOCIATES

**PROTOTYPE
DESIGNS
UBE**

JOB NO. 3A.2008.02	DWG NO. 36	REV
FILE NAME		

DWG. TITLE
**STAFF TOILET BLOCK
WET LATRINE
SCHEDULE**

DATE 26 MAY 2008	SCALE 1:50
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