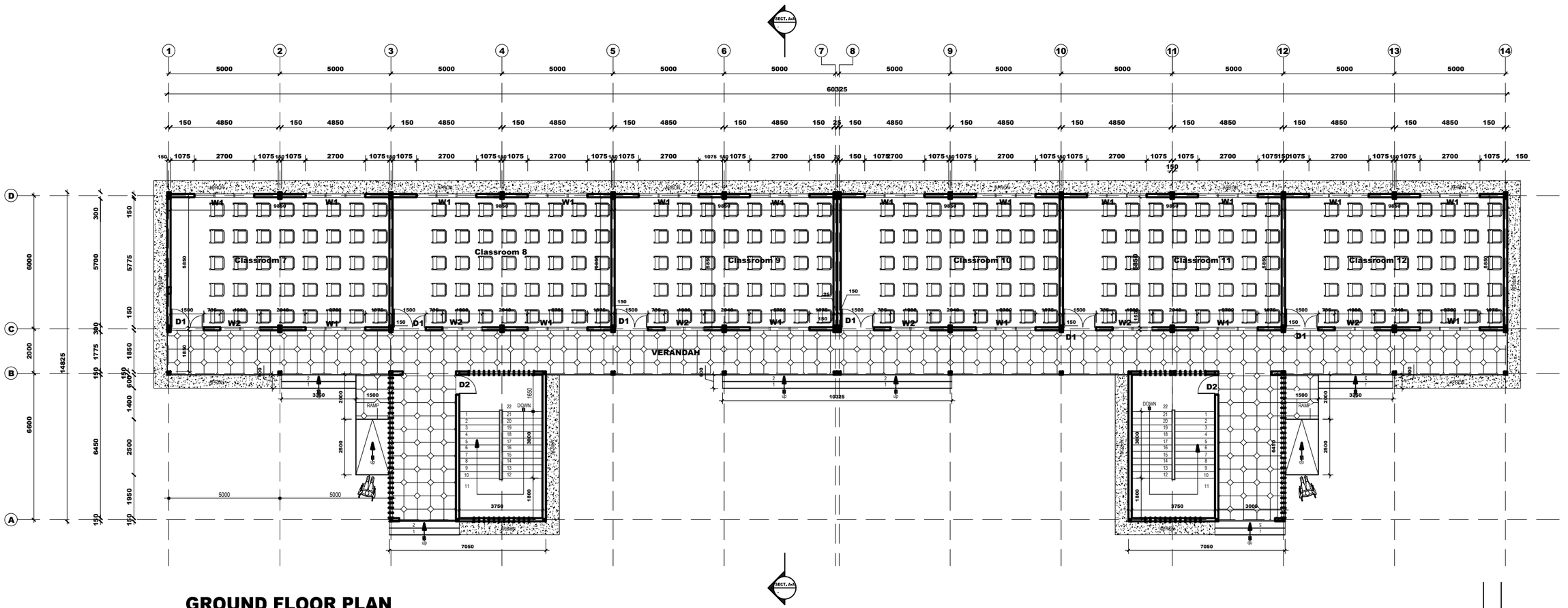


GROUND FLOOR PLAN

REVISIONS DATE

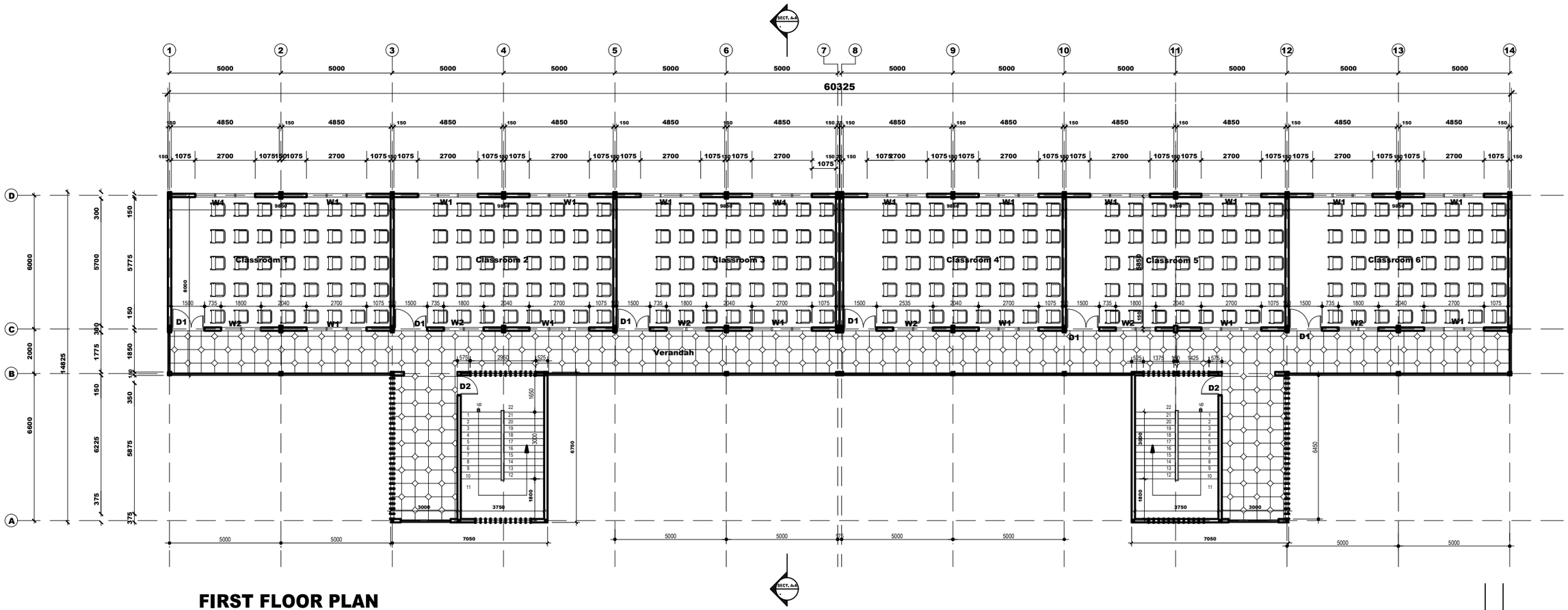
PPMC INTERNATIONAL
BOX AF1701, Adenta Flat - Accra
Tel: 021-926409
Fax : 021-511600
Email : ppmconsult@gmail.com

project:
2 STOREY 12 UNIT CLASSROOM BLOCK WITH ANCILLARY FACILITIES

CLIENT:
GETFUND

drwg:
GROUND FLOOR PLAN

scale: 1: 100 & 1:50	date: OCTOBER 2025
drawn:	checked:
file:	
job no	sheet no: S-D02



FIRST FLOOR PLAN

REVISIONS DATE

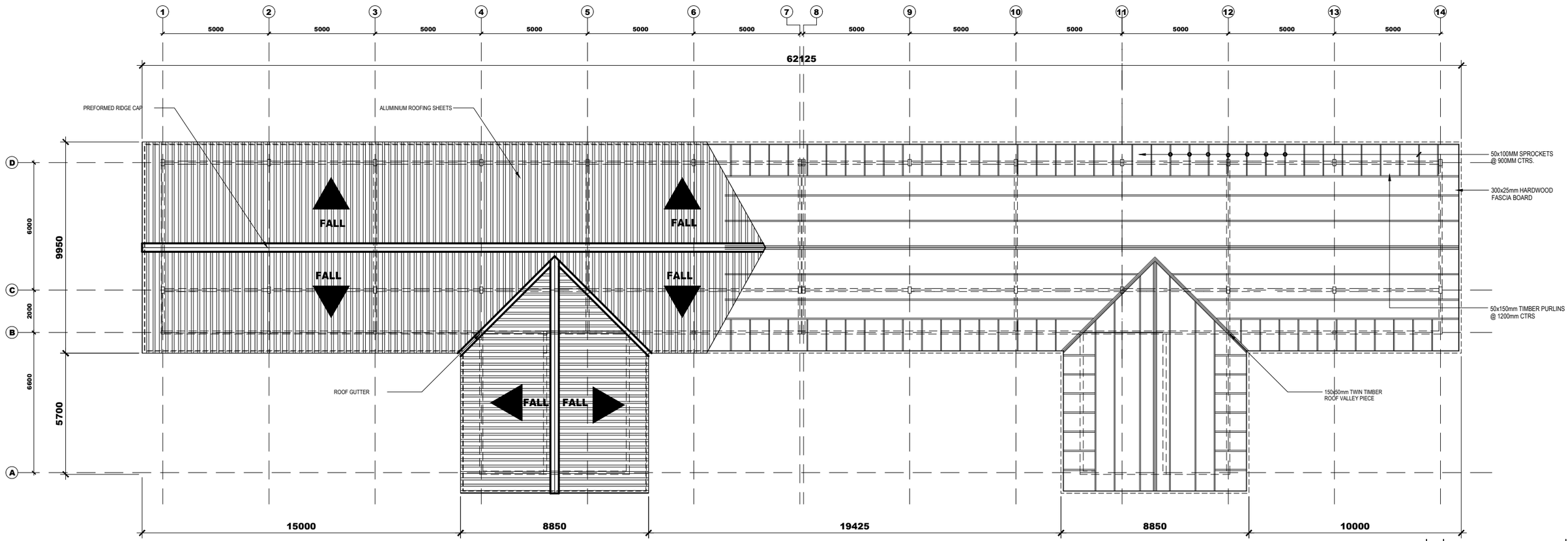
PPMC INTERNATIONAL
BOX AF1701, Adenta Flat - Accra
Tel: 021-926409
Fax : 021-511600
Email : ppmconsult@gmail.com

project:
2 STOREY 12 UNIT CLASSROOM BLOCK WITH ANCILLARY FACILITIES

CLIENT:
GETFUND

drwg:
FIRST FLOOR PLAN

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drawn:		checked:	
file:			
job no		sheet no:	S-D03



ROOF PLAN

REVISIONS DATE

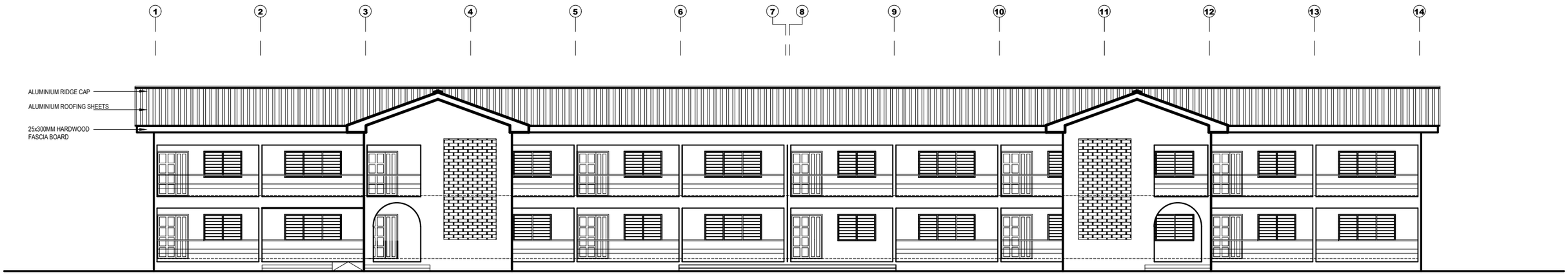
PPMC INTERNATIONAL
BOX AF1701, Adenta Flat - Accra
Tel: 021-926409
Fax : 021-511600
Email : ppmconsult@gmail.com

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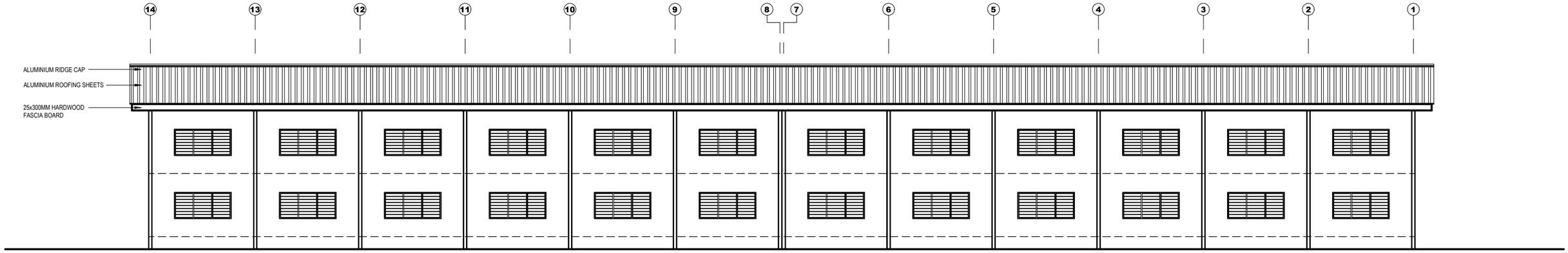
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ROOF PLAN

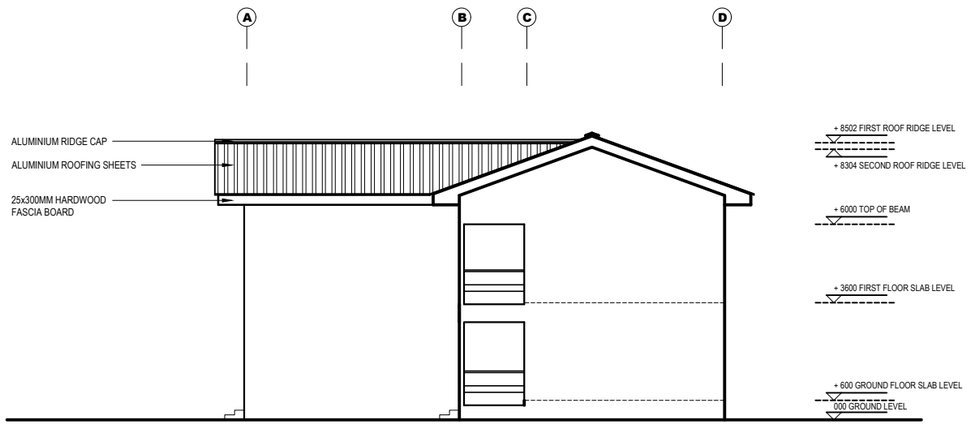
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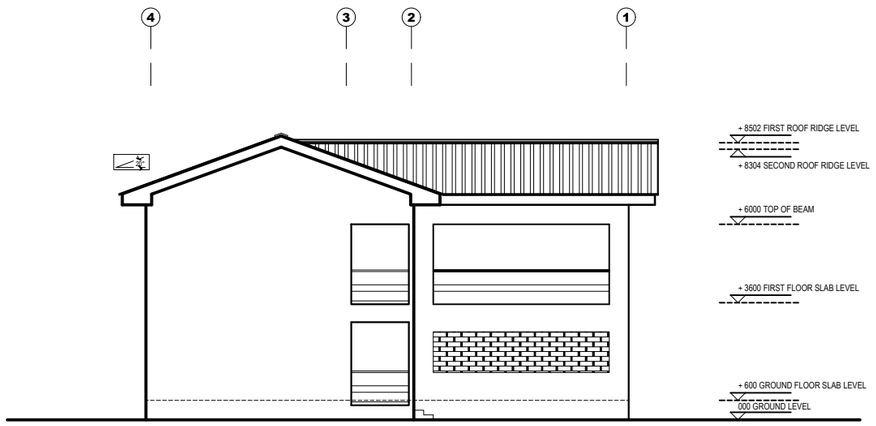
FRONT ELEVATION



REAR ELEVATION



RIGHT ELEVATION



LEFTSIDE ELEVATION

REVISIONS DATE

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Fax : 021-511600
Email : ppmconsult@gmail.com

project:

2 STOREY 12 UNIT CLASSROOM BLOCK WITH ANCILLARY FACILITIES

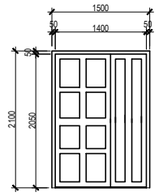
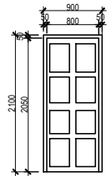
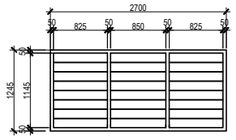
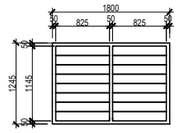
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GETFUND

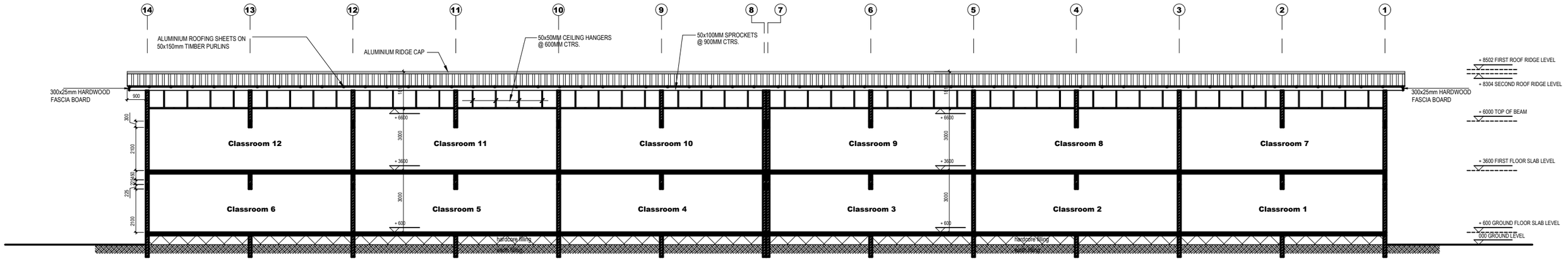
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ELEVATIONS

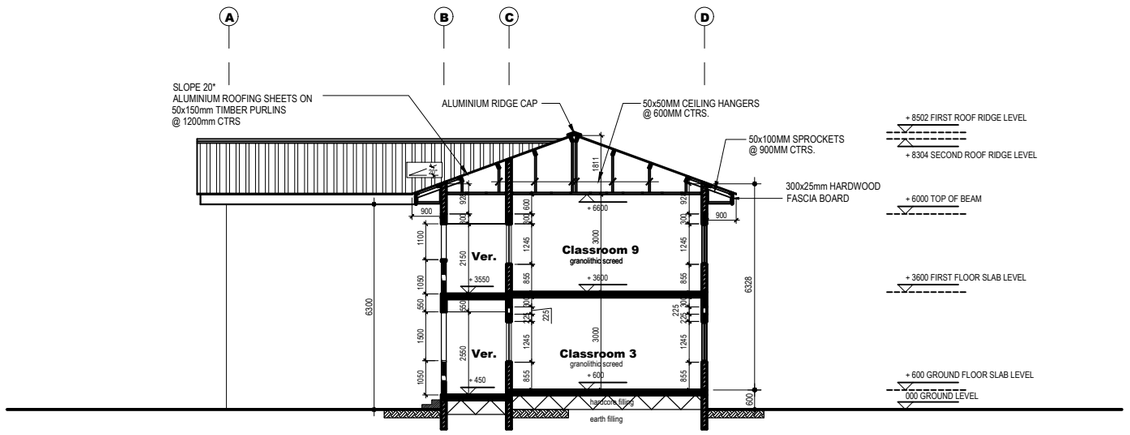
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file:	
job no	sheet no: S-D05

 **D1**		 **D2**		 **W1**		 **W2**	
Quantity	**Location**	**Quantity**	**Location**	**Quantity**	**Location**		
12	**Classrooms**	**4**	**Stair case**	**4**	**Stair case**		
Description		**Description**		**Description**			

DOORS AND WINDOWS SCHEDULE



SECTION B-B



SECTION A-A

REVISIONS DATE

PPMC INTERNATIONAL
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Tel: 021-926409
Fax : 021-511600
Email : ppmconsult@gmail.com

project:

2 STOREY 12 UNIT CLASSROOM BLOCK WITH ANCILLARY FACILITIES

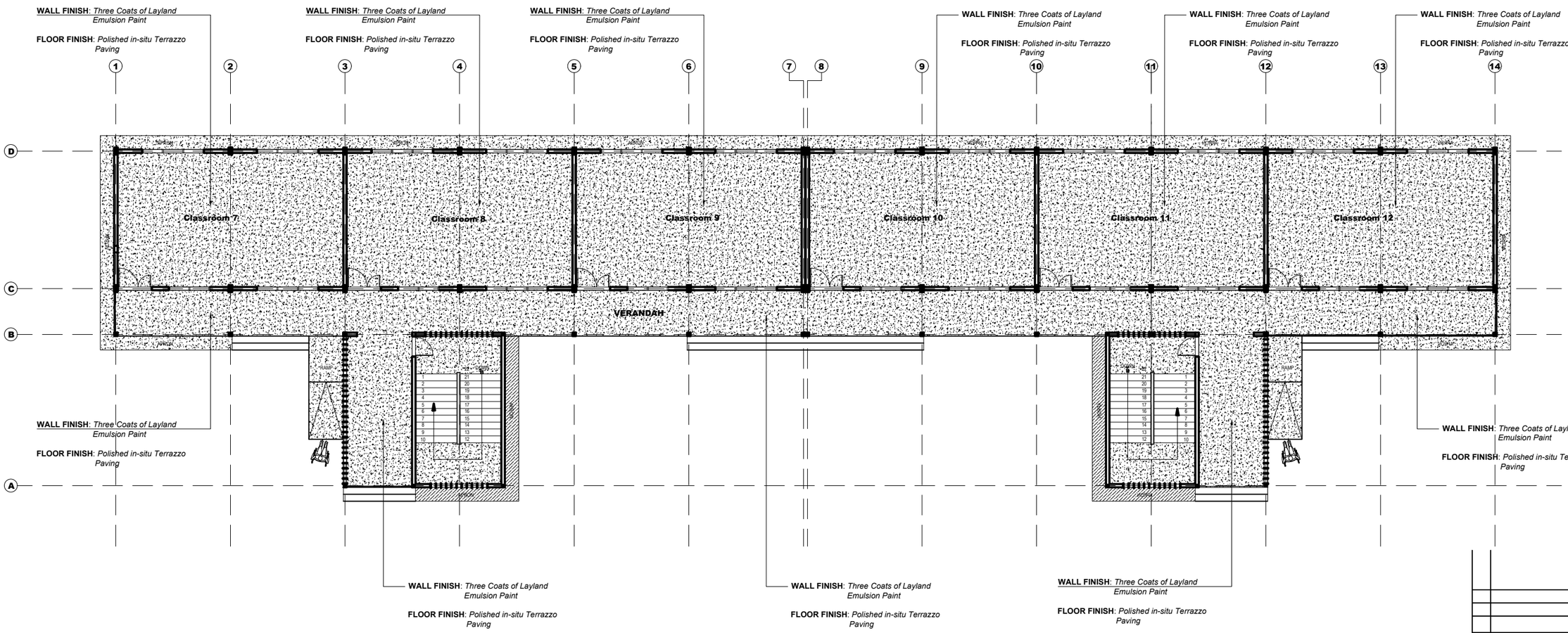
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GETFUND

drwg:

SECTIONS AND SCHEDULE

scale: 1: 100 & 1:50	date: OCTOBER 2025
drawn:	checked:
file:	
job no	sheet no: S-D06



GROUND FLOOR PLAN
Wall & Floor Finish Layout

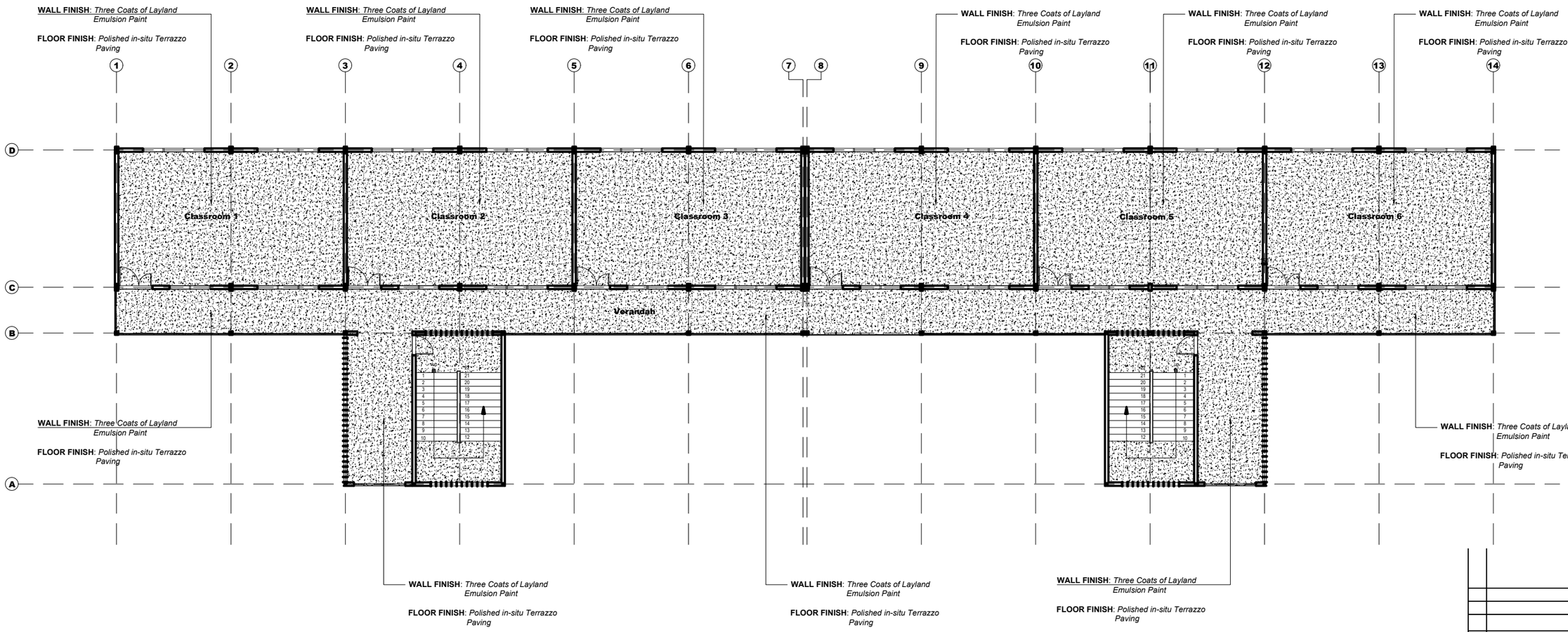
PPMC INTERNATIONAL
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Tel: 021-926409
Fax : 021-511600
Email : ppmconsult@gmail.com

project:
2 STOREY 12 UNIT CLASSROOM BLOCK WITH ANCILLARY FACILITIES

CLIENT:
GETFUND

drwg:
GROUND FLOOR PLAN

scale:	date:
1: 100 & 1:50	OCTOBER 2025
drawn:	checked:
file:	
job no	sheet no: S-D07



FIRST FLOOR PLAN
Wall & Floor Finish Layout

PPMC INTERNATIONAL
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Fax : 021-511600
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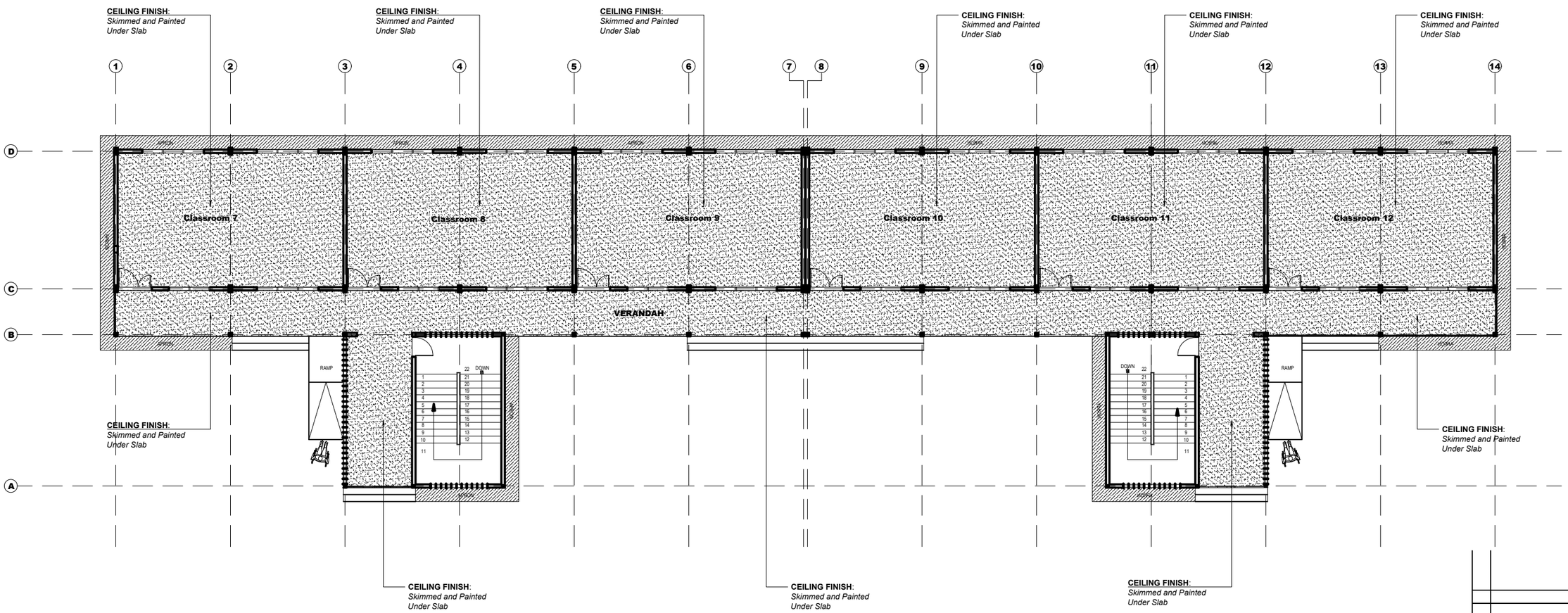
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2 STOREY 12 UNIT CLASSROOM BLOCK WITH ANCILLARY FACILITIES

CLIENT:
GETFUND

drwg:
FIRST FLOOR PLAN

scale:	date:
1: 100 & 1:50	OCTOBER 2025
drawn:	checked:
file:	
job no	sheet no: S-D08

REVISIONS DATE



GROUND FLOOR PLAN
Ceiling Finish Layout

REVISIONS DATE

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Email : ppmconsult@gmail.com

project:
2 STOREY 12 UNIT CLASSROOM BLOCK WITH ANCILLARY FACILITIES

CLIENT:
GETFUND

drwg:
GROUND FLOOR PLAN

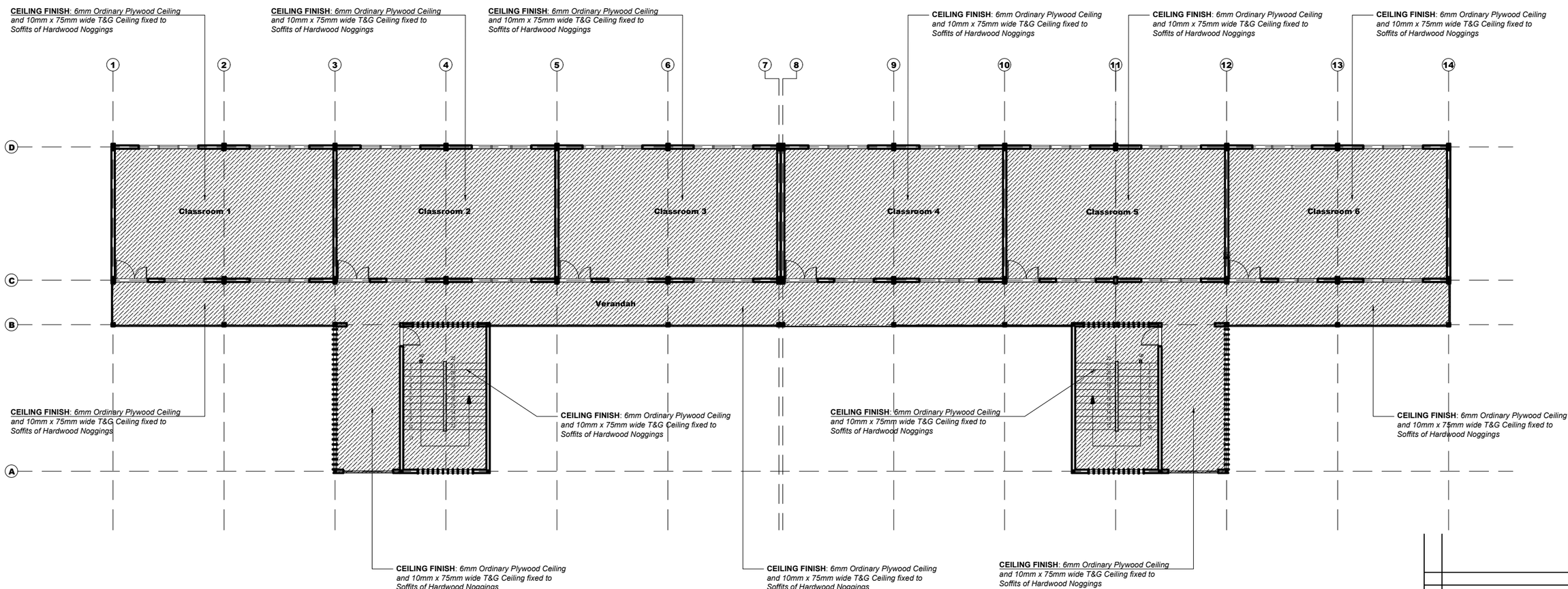
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drawn: | checked:

file:

job no

sheet no:
S-D09



FIRST FLOOR PLAN
Ceiling Finish Layout

REVISIONS	DATE

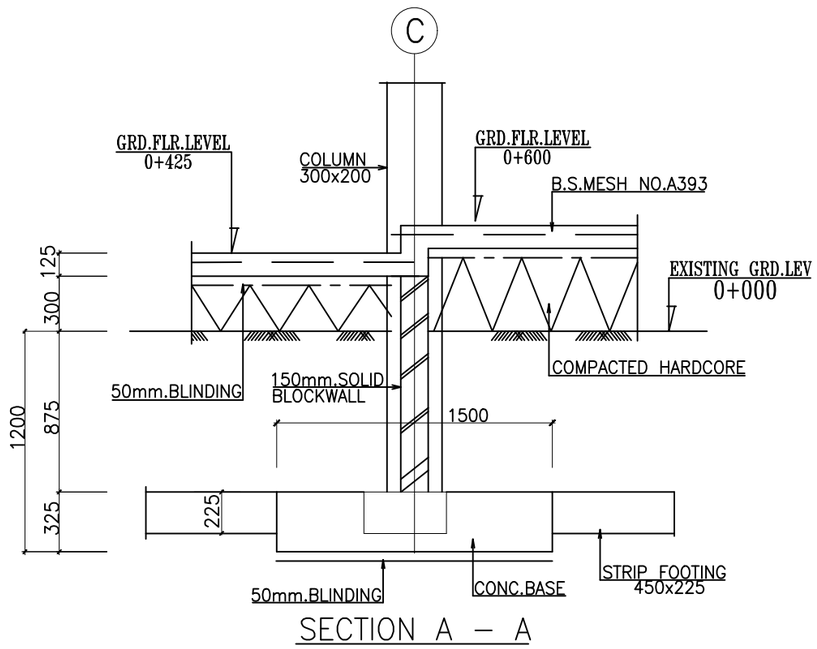
PPMC INTERNATIONAL
BOX AF1701, Adenta Flat - Accra
Tel: 021-926409
Fax : 021-511600
Email : ppmconsult@gmail.com

project:
2 STOREY 12 UNIT CLASSROOM BLOCK WITH ANCILLARY FACILITIES

CLIENT:
GETFUND

drwg:
FIRST FLOOR PLAN

scale:	1: 100 & 1:50	date:	OCTOBER 2025
drawn:		checked:	
file:			
job no		sheet no:	S-D10



SECTION A – A

FOUNDATION PLAN

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GETFUND

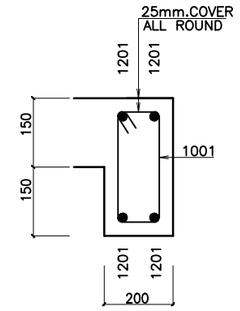
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2 STOREY 12 UNIT CLASSROOM BLOCK WITH ANCILLARY FACILITIES

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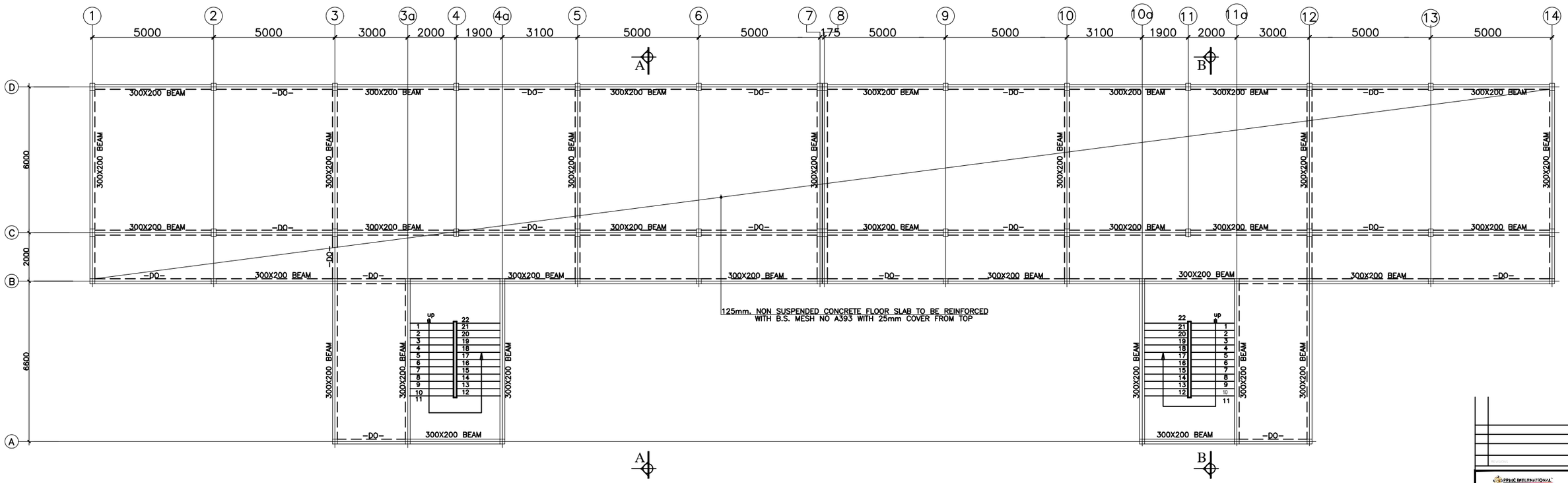
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FOUNDATION PLAN

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DATE:
DRAWN:
CHECKED:

DWG. NO.: S-06



TYPICAL SECTION THROUGH
GROUND BEAM 300x200



GROUND FLOOR BEAMS

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Email : ppmconsult@gmail.com

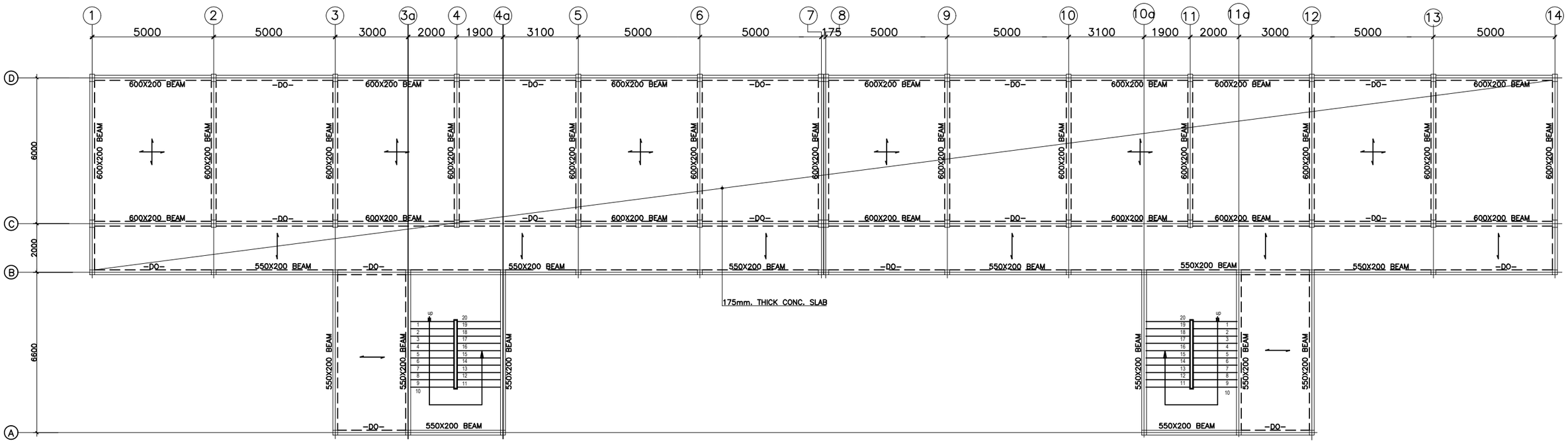
2 STOREY 12 UNIT CLASSROOM
BLOCK WITH ANCILLARY FACILITIES

GETFUND

GROUND BEAMS

1: 100 & 1:50

S-07



FIRST FLOOR PLAN

PPMC INTERNATIONAL
BOX AF1701, Adenta Flat - Accra
Tel: 021-926409
Fax : 021-511600
Email : ppmconsult@gmail.com

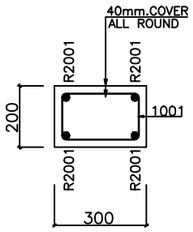
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2 STOREY 12 UNIT CLASSROOM BLOCK WITH ANCILLARY FACILITIES

client:
GETFUND

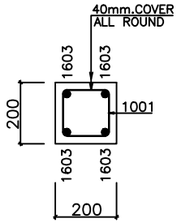
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FIRST FLOOR DETAILS 'A'

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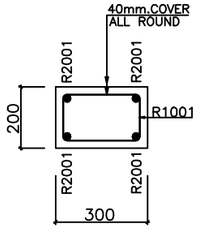
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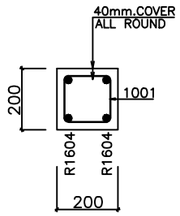
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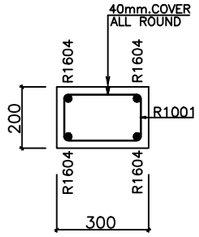
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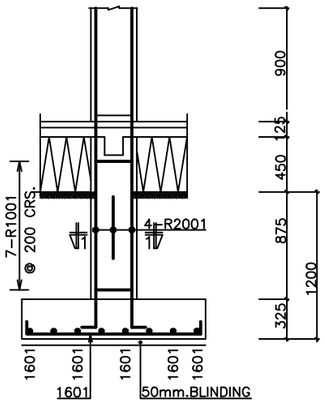
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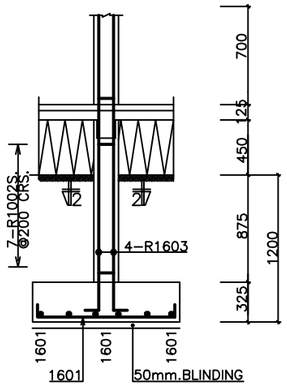
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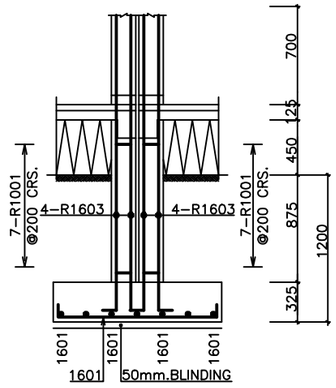
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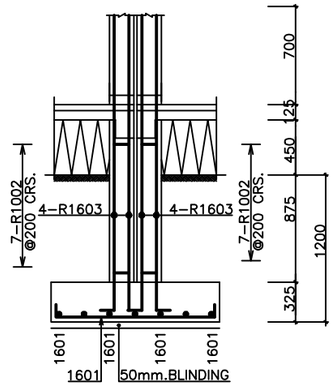
ELEVATION



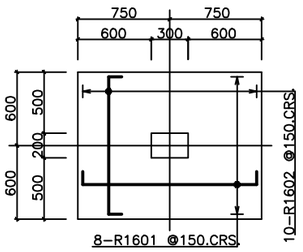
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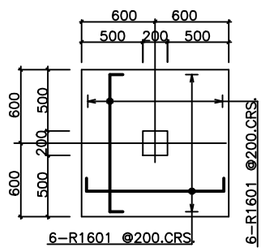
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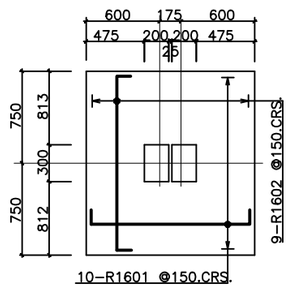
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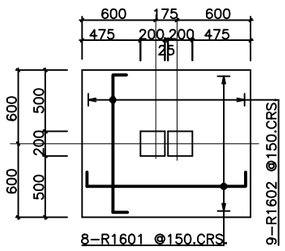
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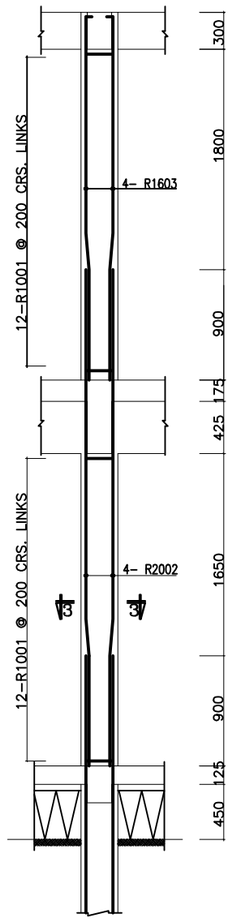
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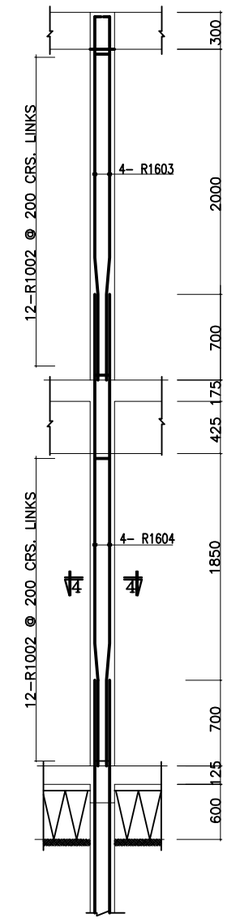
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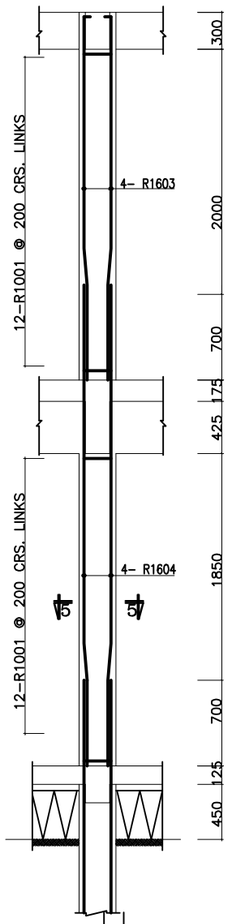
COL.BASE TYPE B4
(1 NO.THUS)



COLUMN TYPE C1
(24 NO.THUS)



COLUMN TYPE C2
(22 NO.THUS)



COLUMN TYPE C3
(4 NO.THUS)

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2 STOREY 12 UNIT CLASSROOM
BLOCK WITH ANCILLARY FACILITIES

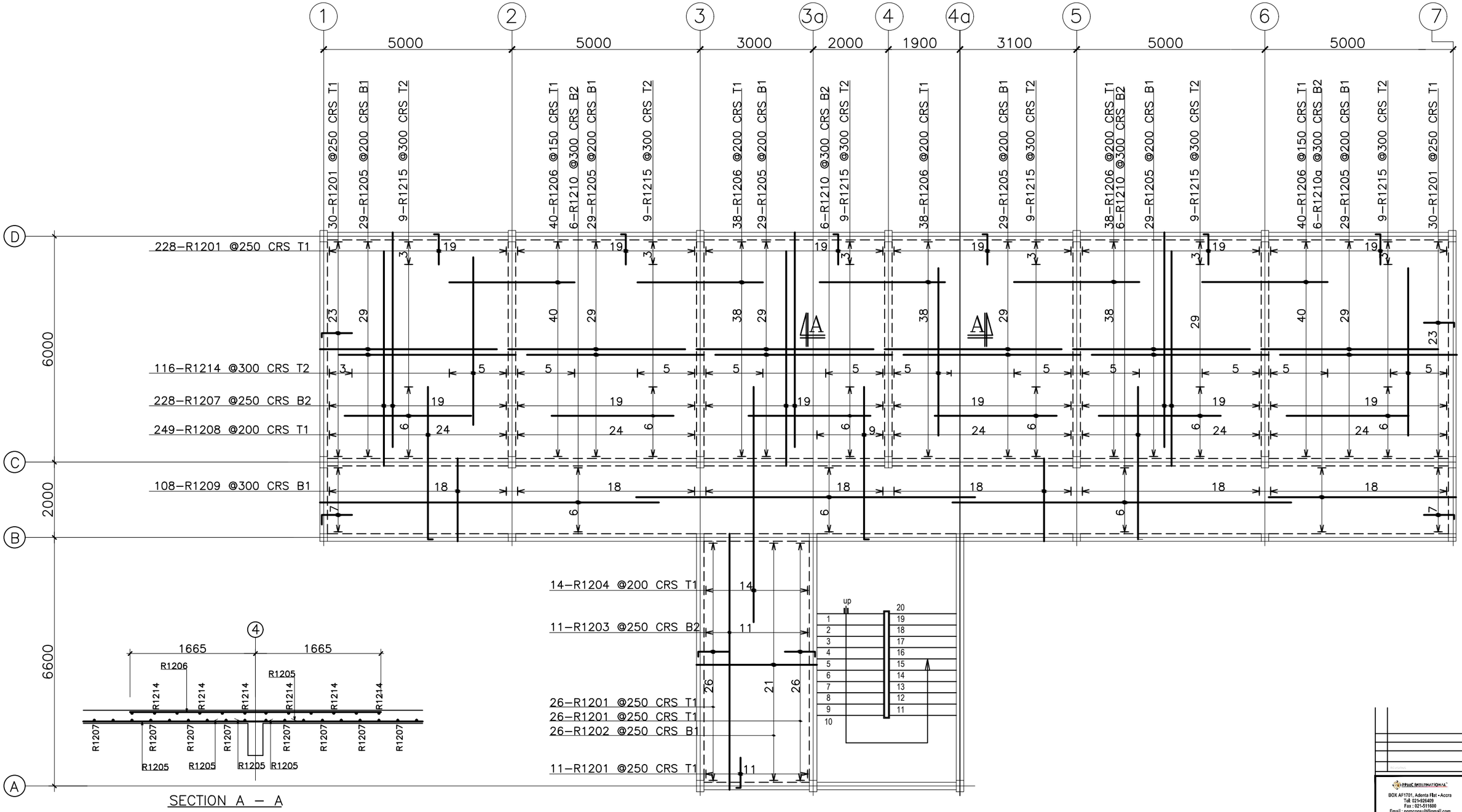
GETFUND

COLUMN

1: 100 & 1:50

S-09

A



SECTION A – A

FIRST FLOOR SLAB DETAILS

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Fax: 021-511600
Email : ppmconsult@gmail.com

2 STOREY 12 UNIT CLASSROOM BLOCK WITH ANCILLARY FACILITIES

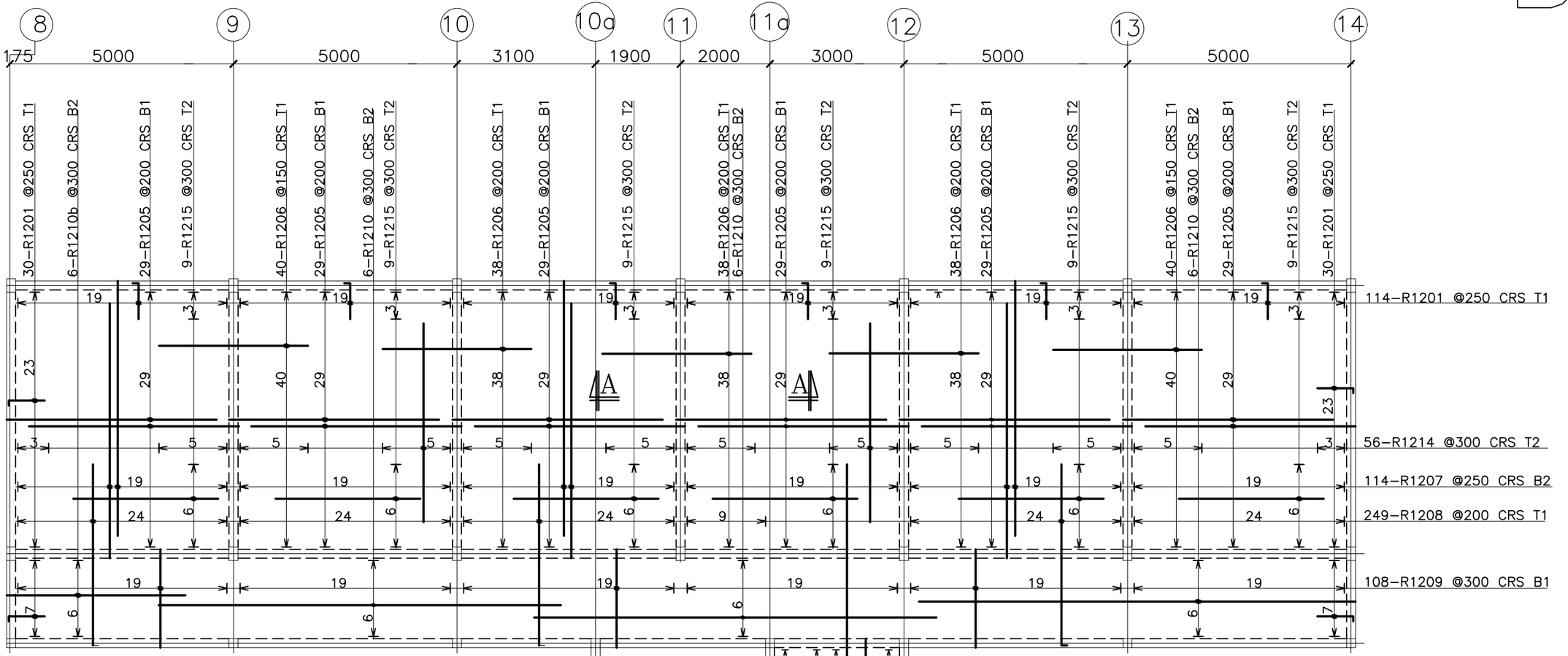
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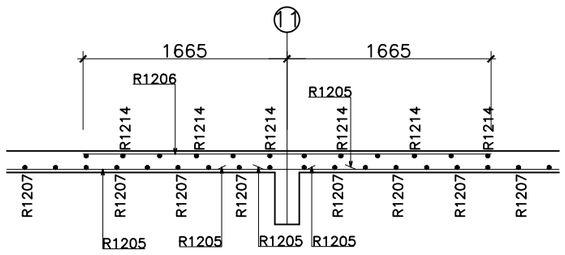
FIRST FLOOR SLAB DETAILS 'A'

1: 100 & 1:50

S-10

B





SECTION A – A

FIRST FLOOR SLAB DETAILS

J. S.
DRAWN

ENOCH

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GETFUND

2 STOREY 12 UNIT CLASSROOM BLOCK WITH ANCILLARY FACILITIES

CLIENT: GETFUND

TITLE: FIRST FLOOR BEAM DETAILS B

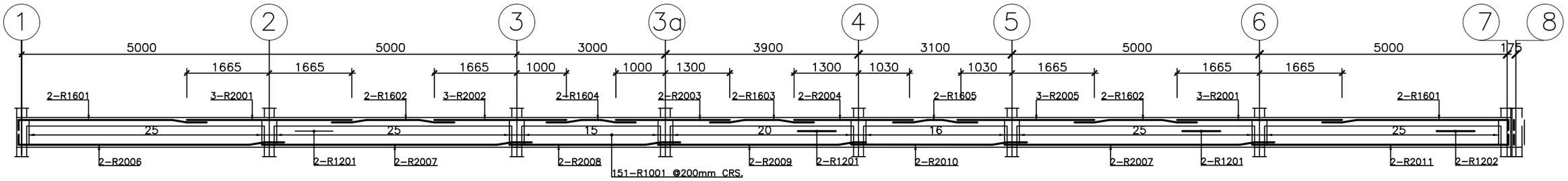
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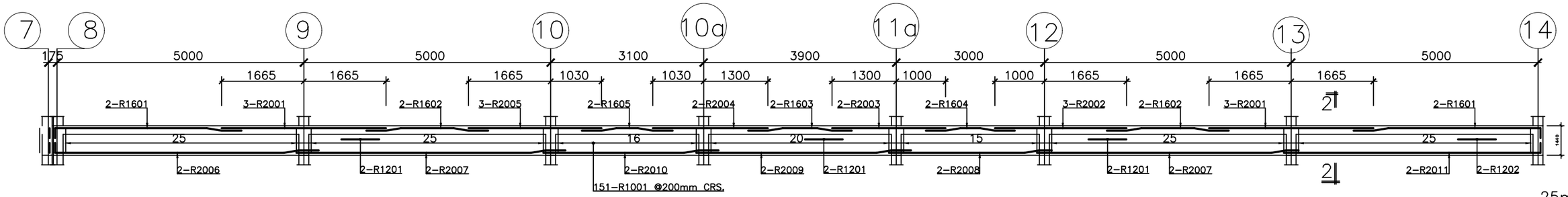
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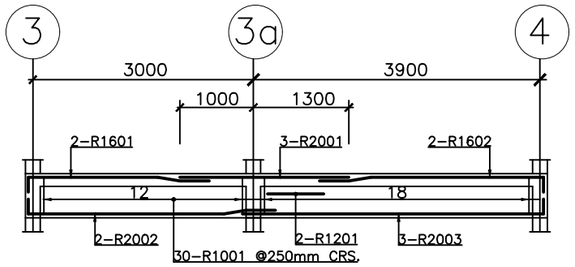
DRAWING NO. S-11



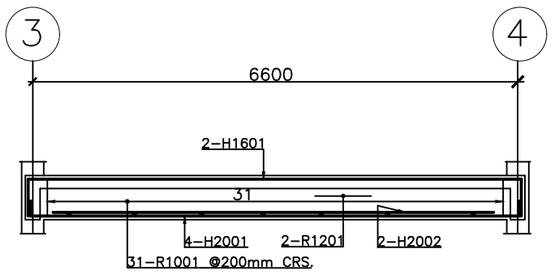
BEAM ON GRIDLINE B/1–7



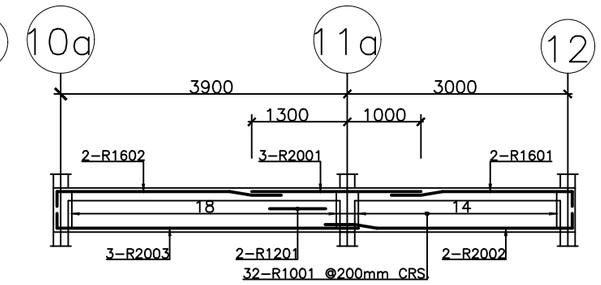
CONTINUOUS BEAM ON GRIDLINE B/8–14



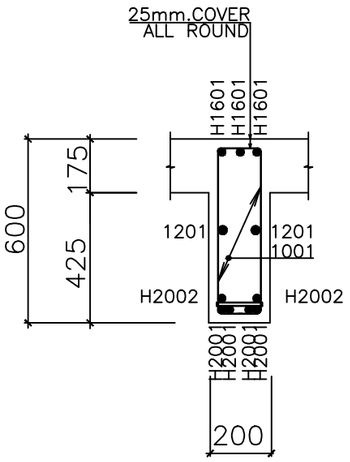
BEAM ON GRIDLINE A/3–4



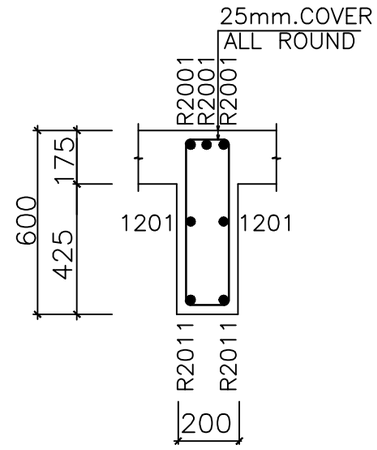
BEAM ON GL. 3,3a,4,
10a,11a&12/A–B
(6 NO THUS)



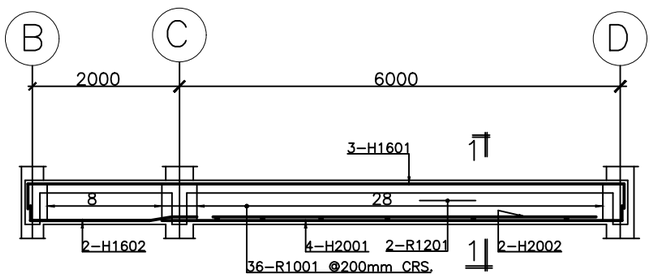
BEAM ON GRIDLINE A/10a–12



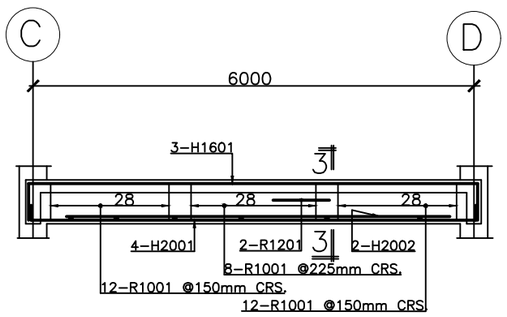
SECT. 1–1



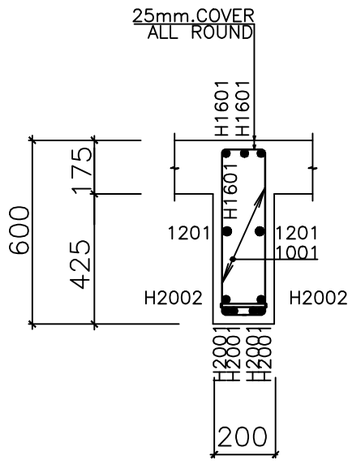
SECT. 2–2



BEAM ON GL. 1&14/B–D
(2 NO THUS)



BEAM ON GL. 2,3,4,5,6,7,
8,9,10,11,12,13/A–B
(12 NO THUS)



SECT. 3–3

NOTES :

H–HIGH YIELD STEEL

R–ROLLED MILD STEEL

PPMC INTERNATIONAL
BOX AF1701, Adenta Flat - Accra
Tel: 021-525409
Fax : 021-511600
Email : ppmconsult@gmail.com

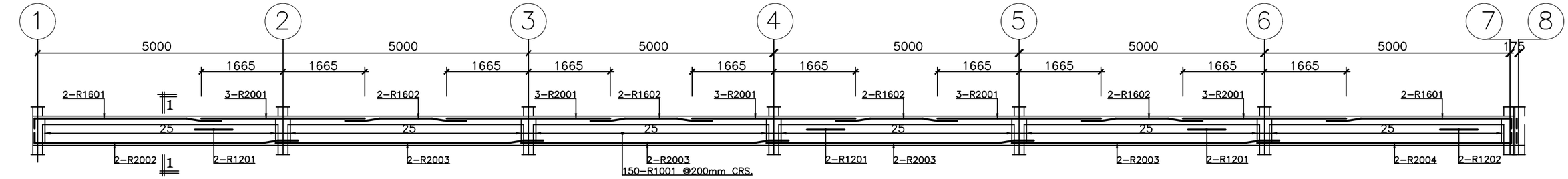
project:
2 STOREY 12 UNIT CLASSROOM
BLOCK WITH ANCILLARY FACILITIES

client:
GETFUND

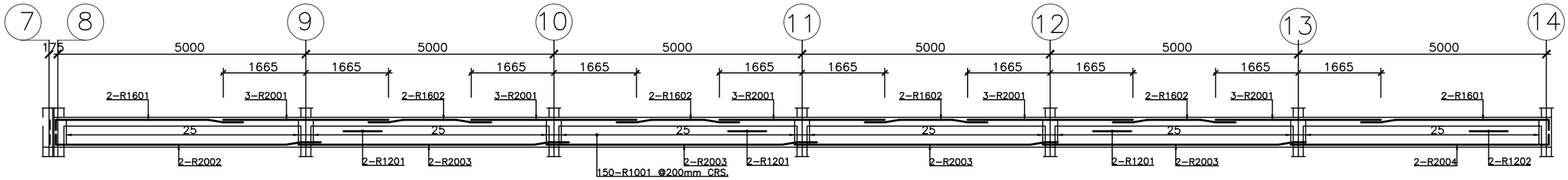
dwg:
FIRST FLOOR BEAM DETAILS

scale: 1: 100 & 1:50

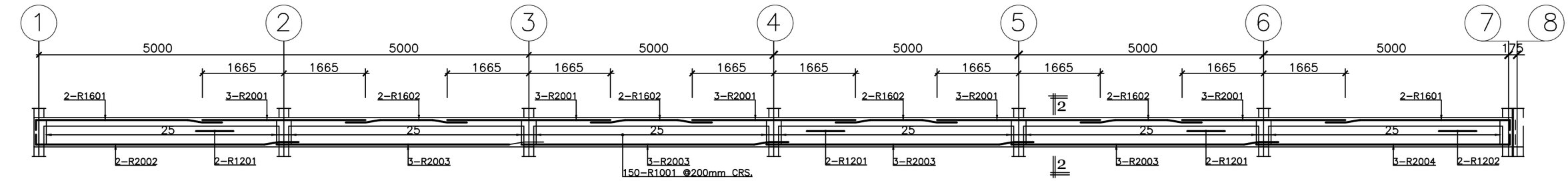
sheet no:
S-12



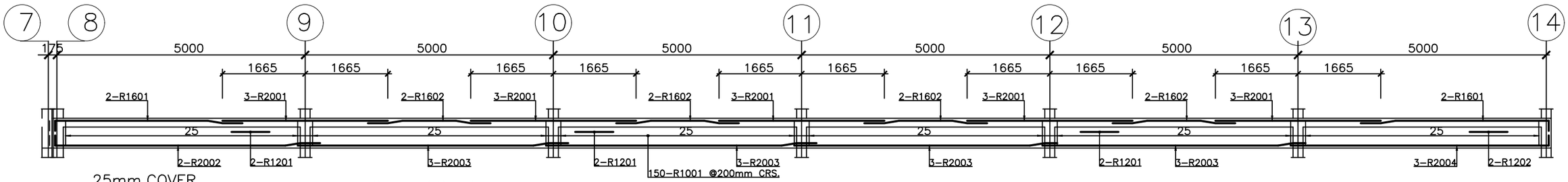
BEAM ON GRIDLINE D/1–7



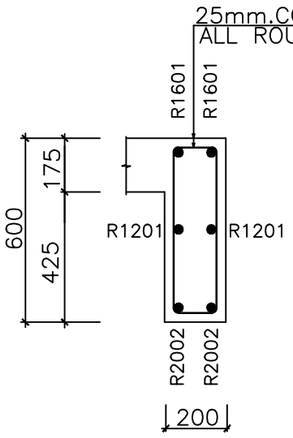
CONTINUOUS BEAM ON GRIDLINE D/8–14



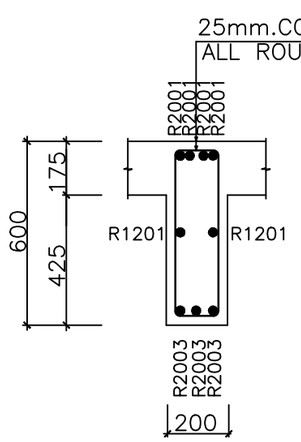
BEAM ON GRIDLINE C/1–7



CONTINUOUS BEAM ON GRIDLINE C/8–14



SECT. 1–1



SECT. 2–2

NOTES :

R–ROLLED MILD STEEL

PPMC INTERNATIONAL
BOX AF1701, Adenta Flat - Accra
Tell: 021-926409
Fax : 021-511600
Email : ppmconsult@gmail.com

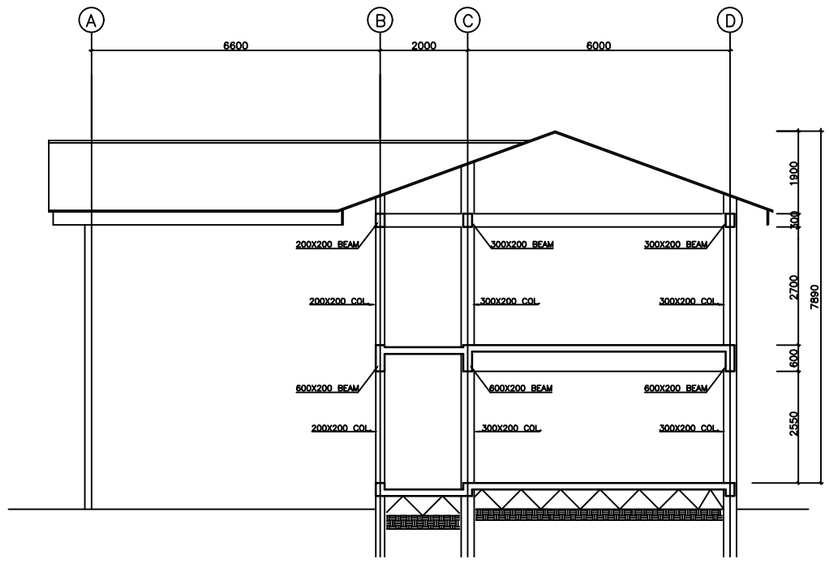
PROJECT:
2 STOREY 12 UNIT CLASSROOM BLOCK WITH ANCILLARY FACILITIES

CLIENT:
GETFUND

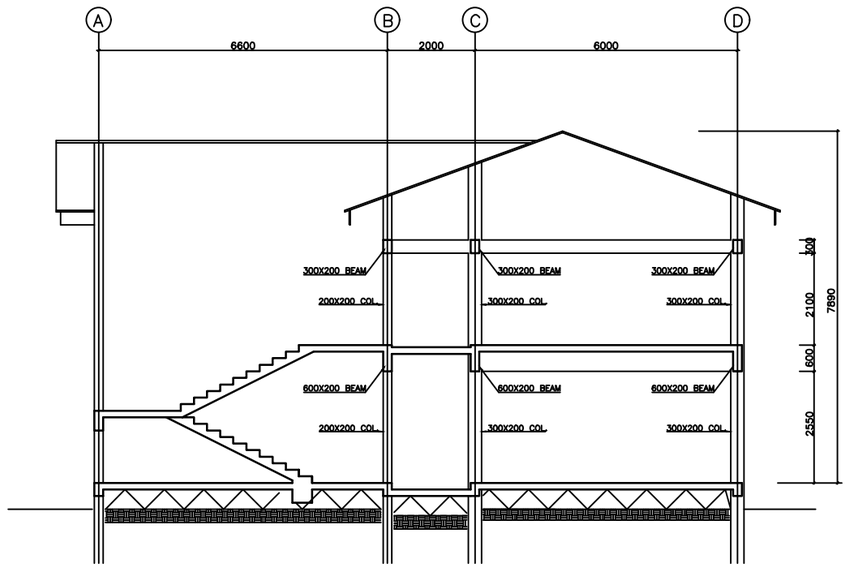
Drwg:
FIRST FLOOR BEAM DETAILS

Scale: 1: 100 & 1:50

Sheet No: S-13

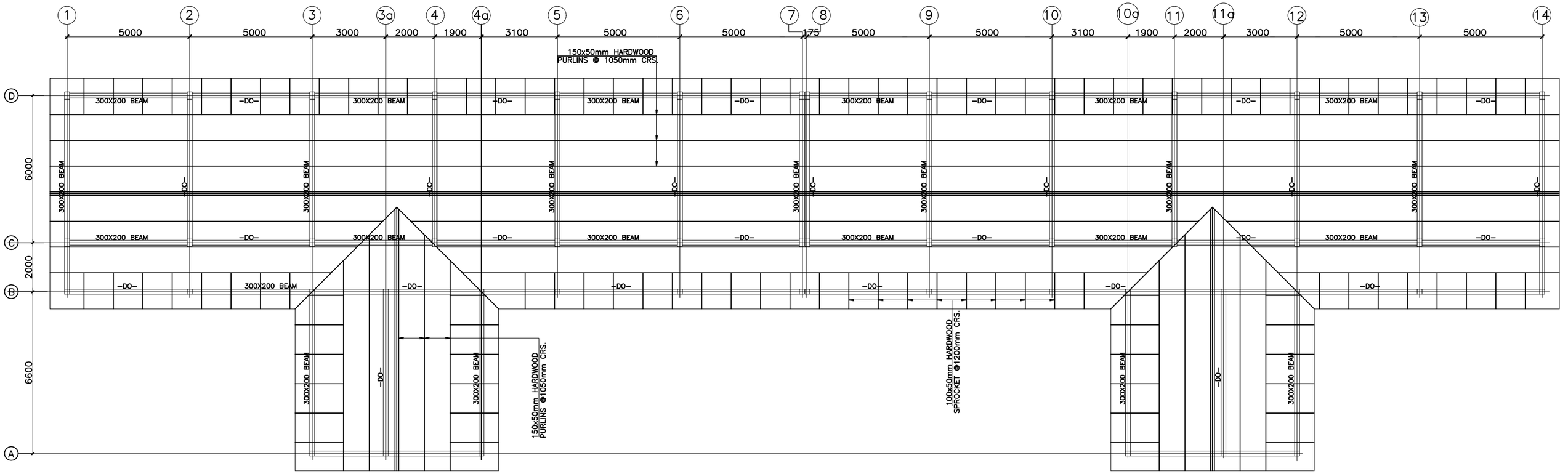


SECTION A–A

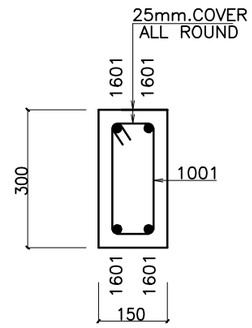


SECTION B–B

REVISIONS	DATE
PROJECT	2 STOREY 12 UNIT CLASSROOM BLOCK WITH ANCILLARY FACILITIES
CLIENT	GETFUND
TITLE	SECTIONS
SCALE: 1: 100 & 1:50	DATE:
DRAWN:	CHECKED:
JOB NO.	DRAWING NO. S-14



ROOF PLAN



TYPICAL SECTION THROUGH
ROOF BEAM 300x200

NOTES :

R-ROLLED MILD STEEL

PPMC INTERNATIONAL
BOX AF1701, Adenta Flat - Accra
Tel: 021-926409
Fax : 021-511600
Email : ppmconsult@gmail.com

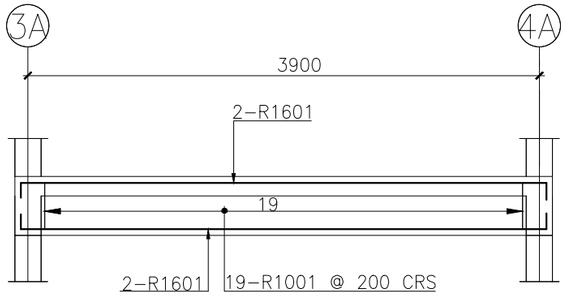
2 STOREY 12 UNIT CLASSROOM
BLOCK WITH ANCILLARY FACILITIES

GETFUND

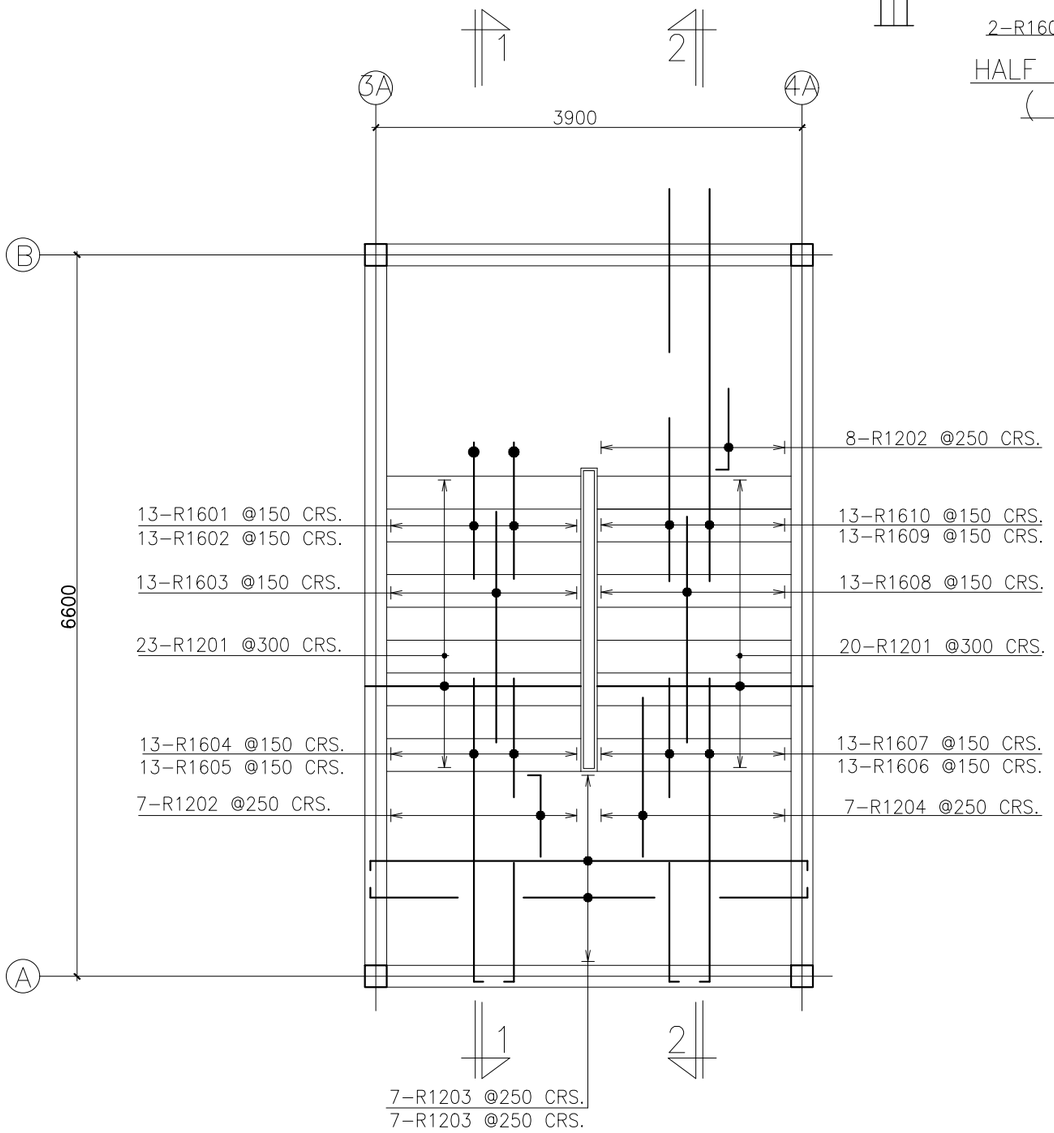
ROOF PLAN

1: 100 & 1:50

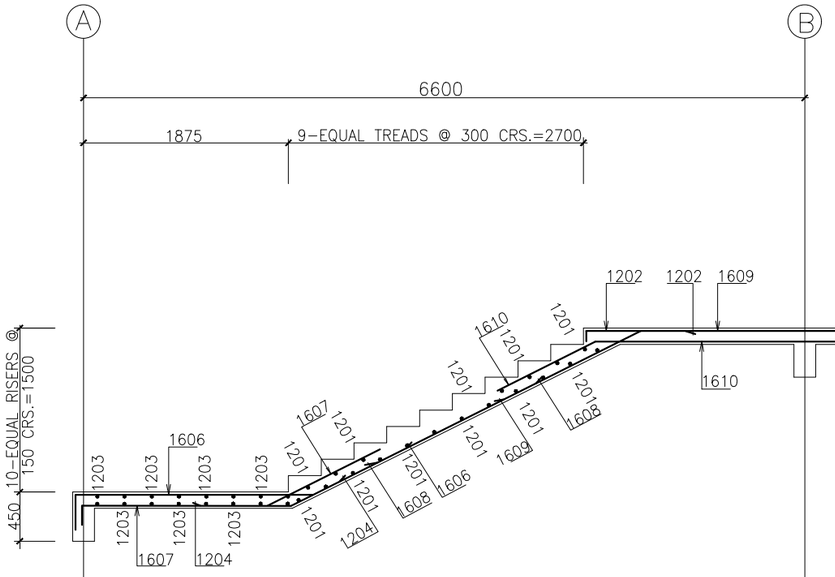
S-15



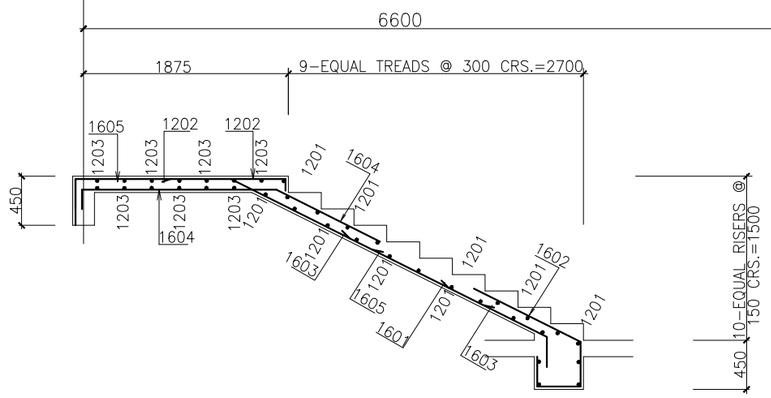
HALF LANDING BEAM
(1 No.THUS)



STAIRCASE PLAN
(FROM GROUND FLOOR TO FIRST FLOOR)



SECTION 2-2



SECTION 1-1

PPMC INTERNATIONAL
BOX AF1701, Adenta Flat - Accra
Tel: 021-926409
Fax : 021-511600
Email : ppmconsult@gmail.com

project:
2 STOREY 12 UNIT CLASSROOM BLOCK WITH ANCILLARY FACILITIES

client:
GETFUND

drwg:
STAIRCASE DETAILS

scale: 1: 100 & 1:50
date:
drawn:
checked:
file:
job no.
sheet no: S-17

BENDING SCHEDULE FOR REINFORCEMENT

JOB TITLE : **PROPOSED 2 STOREY ADMINISTRATION AND LABORATORY** SHEET No. 1 OF 2

SECTION : **STAIRCASE DETAILS** DRAWING No. OC/2010/012

STAIRCASE DETAILS
FROM GROUND FLOOR TO FIRST FLOOR

LOCATION	MARK	DIA. (MM)	No. IN EACH	TOTAL No.	CUTTING LENGTH	BENDING SKETCH
	R1201	12	43	43	1100	STRAIGHT
	R1202	12	14	14	850	100, 750
	R1203	12	14	14	4200	100, 4000, 100
	R1204	12	7	7	1000	500, 500
	R1601	16	13	13	1000	800, 200
	R1602	16	13	13	2125	995, 380, 400, 350
	R1603	16	13	13	1360	STRAIGHT
	R1604	16	13	13	2610	160, 1620, 830
	R1605	16	13	13	2810	310, 1300, 1200
	R1606	16	13	13	3120	320, 1975, 835
	R1607	16	13	13	2750	160, 1545, 1045
	R1608	16	13	13	1535	STRAIGHT

BENDING SCHEDULE FOR REINFORCEMENT

JOB TITLE : **PROPOSED 2 STOREY ADMINISTRATION AND LABORATORY** SHEET No. 2 OF 2

SECTION : **STAIRCASE DETAILS** DRAWING No. OC/2010/012

CONT.. STAIRCASE DETAILS
FROM GROUND FLOOR TO FIRST FLOOR

LOCATION	MARK	DIA. (MM)	No. IN EACH	TOTAL No.	CUTTING LENGTH	BENDING SKETCH
	R1609	16	13	13	3085	910, 2175
	R1610	16	13	13	3050	1255, 1795

BENDING SCHEDULE FOR REINFORCEMENT

JOB TITLE : **PROPOSED 2 STOREY CLASSROOM BLOCK** SHEET No. 1 OF 2

SECTION : **FIRST FLOOR BEAM DETAILS** DRAWING No. OC/2010/007

LOCATION	MARK	DIA. (MM)	No. IN EACH	TOTAL No.	CUTTING LENGTH	BENDING SKETCH
BEAM ON GRIDLINE D/1-14	R1201	12	2	12	9000	STRAIGHT
	R1202	12	2	4	3025	STRAIGHT
	R1601	16	2	8	4250	150 | 3100 | 300 700
	R1602	16	2	16	3070	700 300 | 1070 | 300 700
	R2001	20	3	30	3330	STRAIGHT
	R2002	20	2	4	6025	150 | 4675 | 300 900
	R2003	20	2	16	5875	4675 | 300 900
	R2004	20	2	4	5350	5200 | 150
	R1001	10	300	300	1500	150 | 550 | HD

BENDING SCHEDULE FOR REINFORCEMENT

JOB TITLE : **PROPOSED 2 STOREY CLASSROOM BLOCK** SHEET No. 2 OF 2

SECTION : **FIRST FLOOR BEAM DETAILS** DRAWING No. OC/2010/007

LOCATION	MARK	DIA. (MM)	No. IN EACH	TOTAL No.	CUTTING LENGTH	BENDING SKETCH
BEAM ON GRIDLINE C/1-14	R1201	12	2	12	9000	STRAIGHT
	R1202	12	2	4	3025	STRAIGHT
	R1601	16	2	8	4250	150 | 3100 | 300 700
	R1602	16	2	16	3070	700 300 | 1070 | 300 700
	R2001	20	3	30	3330	STRAIGHT
	R2002	20	2	4	6025	150 | 4675 | 300 900
	R2003	20	3	24	5875	4675 | 300 900
	R2004	20	2	4	5350	5200 | 150
	R1001	10	300	300	1500	150 | 550 | HD

BENDING SCHEDULE FOR REINFORCEMENT

JOB TITLE : **PROPOSED 2 STOREY CLASSROOM BLOCK** SHEET No. 1 OF 4

SECTION : **FIRST FLOOR BEAM DETAILS** DRAWING No. OC/2010/006

LOCATION	MARK	DIA. (MM)	No. IN EACH	TOTAL No.	CUTTING LENGTH	BENDING SKETCH
BEAM ON GRIDLINE B/1-14	R1201	12	2	12	9000	STRAIGHT
	R1202	12	2	4	3500	STRAIGHT
	R1601	16	2	8	4260	150 | 3110 | 300 700
	R1602	16	2	8	3070	700 300 | 1070 | 300 700
	R1603	16	2	4	2700	700 300 | 700 | 300 700
	R1604	16	2	4	2400	700 300 | 400 | 300 700
	R1605	16	2	4	2440	700 300 | 440 | 300 700
	R2001	16	3	12	3330	STRAIGHT
	R2002	20	3	6	2665	STRAIGHT
	R2003	20	2	4	2300	STRAIGHT
	R2004	20	2	4	2330	STRAIGHT
	R2005	20	3	6	2765	STRAIGHT
	R2006	20	2	4	6000	150 | 4650 | 300 900
	R2007	20	2	8	5975	4775 | 300 900
	R2008	20	2	4	3775	2775 | 300 700
	R2009	20	2	4	4875	3675 | 300 900
	R2010	20	2	4	4075	2875 | 300 900
	R2011	20	2	4	5350	5200 | 150
	R1001	10	302	302	1500	150 | 550 | HD

BENDING SCHEDULE FOR REINFORCEMENT

JOB TITLE : **PROPOSED 2 STOREY CLASSROOM BLOCK** SHEET No. 2 OF 4

SECTION : **FIRST FLOOR BEAM DETAILS** DRAWING No. OC/2010/006

LOCATION	MARK	DIA. (MM)	No. IN EACH	TOTAL No.	CUTTING LENGTH	BENDING SKETCH
BM. ON GRIDLINE A/3-4	R1201	12	2	2	7050	STRAIGHT
	R1601	16	2	2	2925	150 | 1775 | 300 700
	R1602	16	2	2	3500	700 300 | 2350 | 150
	R2001	20	3	3	2300	STRAIGHT
	R2002	20	2	2	4025	150 | 2675 | 300 900
	R2003	20	3	3	4275	4125 | 150
	R1001	10	30	30	1500	150 | 550 | HD
BM. ON GRID. 1&14/B-D (2 No. THUS)	R1201	12	2	4	8150	STRAIGHT
	H1601	16	3	6	8850	350 | 8150 | 350
	H1602	16	2	4	2925	150 | 1775 | 300 700
	H2001	20	4	8	6400	6250 | 150
	H2002	20	2	4	5200	STRAIGHT
	R1001	10	36	72	1500	150 | 550 | HD
BM. ON GRID. A/10a-12	R1201	12	2	2	7050	STRAIGHT
	R1601	16	2	2	2925	150 | 1775 | 300 700
	R1602	16	2	2	3500	700 300 | 2350 | 150
	R2001	20	3	3	2300	STRAIGHT
	R2002	20	2	2	4025	150 | 2675 | 300 900
	R2003	20	3	3	4275	4125 | 150
	R1001	10	30	30	1500	150 | 550 | HD

BENDING SCHEDULE FOR REINFORCEMENT

JOB TITLE : **PROPOSED 2 STOREY CLASSROOM BLOCK** SHEET No. 1 OF 1

SECTION : **FIRST FLOOR SLAB DETAILS** DRAWING No. OC/2010/005

LOCATION	MARK	DIA. (MM)	No. IN EACH	TOTAL No.	CUTTING LENGTH	BENDING SKETCH
FIRST FLOOR SLAB DETAILS	R1201	12	414	414	850	100 | 750
	R1202	12	52	52	3150	STRAIGHT
	R1203	12	22	22	6750	STRAIGHT
	R1204	12	28	28	6250	STRAIGHT
	R1205	12	348	348	5150	STRAIGHT
	R1206	12	380	380	3330	STRAIGHT
	R1207	12	228	228	6150	STRAIGHT
	R1208	12	249	249	4150	100 | 4050
	R1209	12	228	228	2150	STRAIGHT
	R1210	12	42	42	9000	STRAIGHT
	R1211	12	38	38	3500	STRAIGHT
	R1212	12	6	6	4345	STRAIGHT
	R1213	12	10	10	2350	STRAIGHT
	R1214	12	116	116	4450	STRAIGHT
	R1215	12	108	108	3240	STRAIGHT

BENDING SCHEDULE FOR REINFORCEMENT

JOB TITLE : **PROPOSED 2 STOREY CLASSROOM BLOCK** SHEET No. 1 OF 2

SECTION : **COLUMN & COL. BASE DETAILS** DRAWING No. OC/2010/004

LOCATION	MARK	DIA. (MM)	No. IN EACH	TOTAL No.	CUTTING LENGTH	BENDING SKETCH
COL. BASE TYPE B1 (24 No. THUS)	R1601	16	8	192	1700	150 | 1400 | 150
	R1602	16	10	240	1400	150 | 1100 | 150
	R2001	20	4	96	3050	150 | 2900
	R1001	10	7	168	780	120 | 220 | HD
COL. BASE TYPE B2 (20 No. THUS)	R1601	16	12	240	1400	150 | 1100 | 150
	R1603	16	4	80	2950	150 | 2800
	R1002	10	7	140	580	120 | 120 | HD
COL. BASE TYPE B3 (2 No. THUS)	R1601	16	10	20	1575	150 | 1275 | 150
	R1602	16	9	18	1700	150 | 1400 | 150
	R1603	16	8	16	2950	150 | 2800
	R1001	10	14	28	780	120 | 220 | HD
COL. BASE TYPE B4 (1 No. THUS)	R1601	16	8	8	1575	150 | 1275 | 150
	R1602	16	9	9	1400	150 | 1100 | 150
	R1603	16	8	8	2950	150 | 2800
	R1001	10	14	14	580	120 | 120 | HD

BENDING SCHEDULE FOR REINFORCEMENT

JOB TITLE : **PROPOSED 2 STOREY CLASSROOM BLOCK** SHEET No. 2 OF 2

SECTION : **COLUMN & COL. BASE DETAILS** DRAWING No. OC/2010/004

LOCATION	MARK	DIA. (MM)	No. IN EACH	TOTAL No.	CUTTING LENGTH	BENDING SKETCH
COL. TYPE C1 (24 No. THUS)	R1603	16	4	96	3110	150 | 1960 | 300 700
	R2001	16	4	96	3700	2700 | 300 900
	R1001	10	24	528	780	120 | 220 | HD
COL. TYPE C2 (22 No. THUS)	R1603	16	4	88	3110	150 | 1960 | 300 700
	R1604	16	4	88	3700	2700 | 300 700
	R1002	10	24	528	580	120 | 120 | HD
COL. TYPE C3 (4 No. THUS)	R1603	16	4	16	3110	150 | 1960 | 300 700
	R1604	16	4	16	3700	2700 | 300 700
	R1001	10	24	96	780	120 | 220 | HD

BENDING SCHEDULE FOR REINFORCEMENT

JOB TITLE : **PROPOSED 2 STOREY CLASSROOM BLOCK** SHEET No. 3 OF 4

SECTION : **FIRST FLOOR BEAM DETAILS** DRAWING No. OC/2010/006

LOCATION	MARK	DIA. (MM)	No. IN EACH	TOTAL No.	CUTTING LENGTH	BENDING SKETCH
BM. ON GRIDLINE 3.3a,4.10a,11a&12/A-B (6 No. THUS)						
	R1201	12	2	12	6850	STRAIGHT
	H1601	16	2	12	7150	150 | 6850 | 150
	H2001	20	4	24	7150	150 | 6850 | 150
	H2002	20	2	12	6000	STRAIGHT
	R1001	10	31	186	1500	150 | 550 | HD
BM. ON GRID. 2,3,4,5,6,7,8,9,10, 11,12&1,3/C-D (12 No. THUS)	R1201	12	2	24	6150	STRAIGHT
	H1601	16	3	36	6450	150 | 6150 | 150
	H2001	20	4	48	6450	150 | 6150 | 150
	H2002	20	2	24	5300	STRAIGHT
	R1001	10	32	384	1500	150 | 550 | HD

BOX AP179, Adjetia Rad - Accra
Tel: 021-235409
Fax : 021-511600
Email : jomocon4@yahoo.com

2 STOREY 12 UNIT CLASSROOM BLOCK WITH ANCILLARY FACILITIES

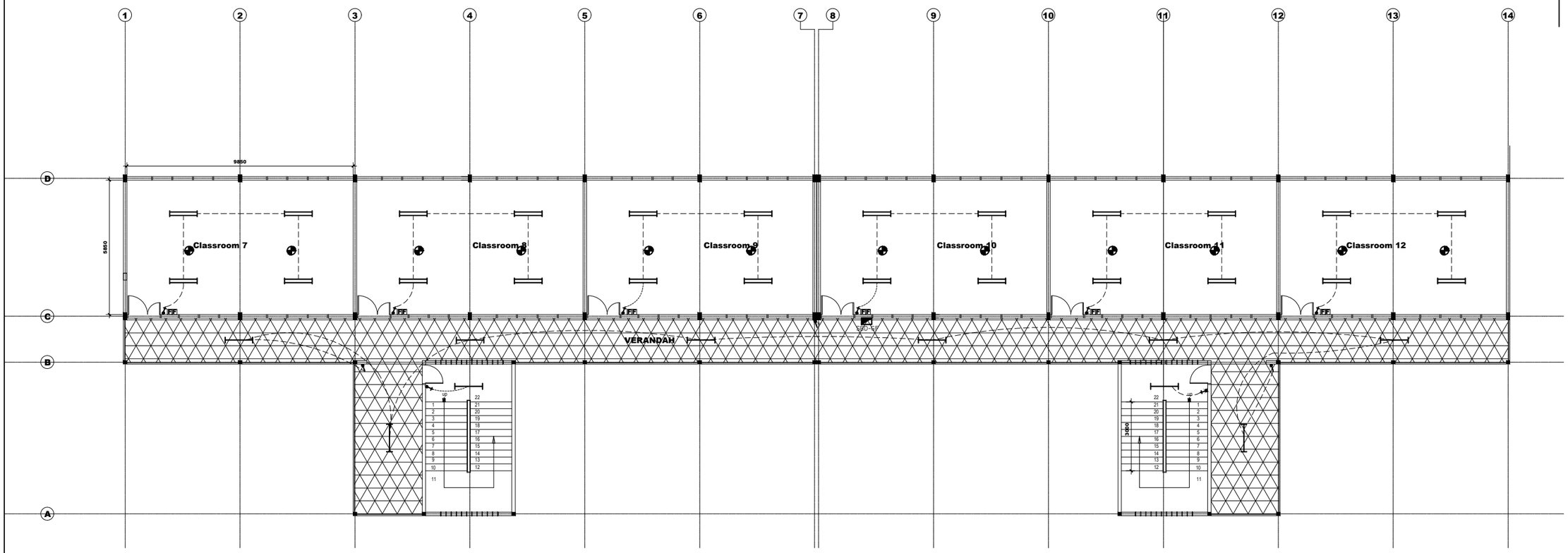
GETFUND

SCHEDULES

1: 100 & 1:50

S-16

Legend	
Symbol	Description
	2x36w TLD Fluorescent surface mounted batten fitting
W	1x36w TLD Fluorescent surface mounted corrosion resistant with opal diffuser
F	Electric Ceiling Fan
	10A 1 gang switch
	10A 1 gang 2way switch



FIRST FLOOR PLAN (2 storey 12 classroom)

LIGHTING POINTS LAYOUT

PPMC INTERNATIONAL
BOX AF1701, Adenta Flat - Accra
Tel: 021-926409
Fax : 021-511600
Email : ppmconsult@gmail.com

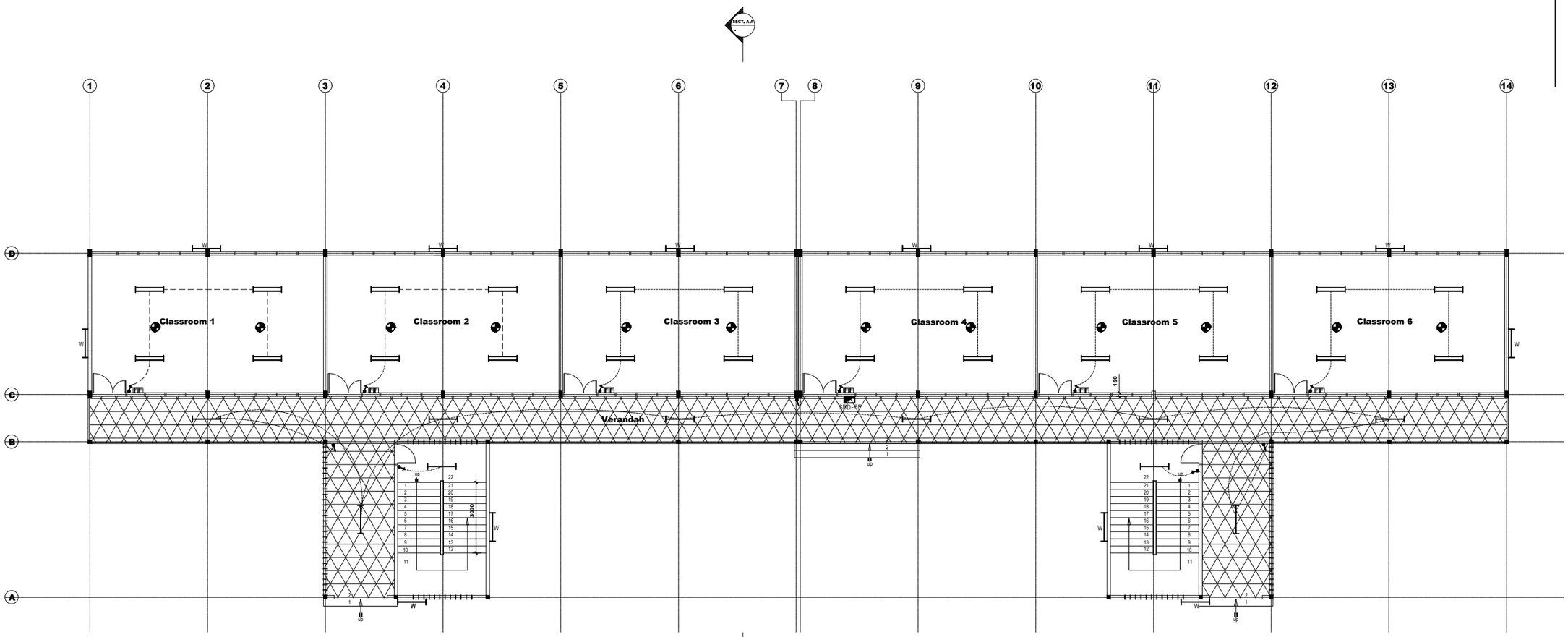
project:
2 STOREY 12 UNIT CLASSROOM BLOCK WITH ANCILLARY FACILITIES

client:
GETFUND

dwg:
LIGHTING POINTS LAYOUT

scale: 1: 100 & 1:50
date: OCTOBER 2025
drawn:
checked:
rev:
dwt. no:
sheet no: S-17

Legend	
Symbol	Description
	2x36w TLD fluorescent surface mounted batten fitting
W	1x36w TLD Fluorescent surface mounted corrosion resistant with opal diffuser
CF	Electric Ceiling Fan
	10A 1 gang switch
	10A 1 gang 2way switch



GROUND FLOOR PLAN (2 storey 12 classroom)

LIGHTING POINTS LAYOUT

PPMC INTERNATIONAL
BOX AF1701, Adenta Flat - Accra
Tel: 021-926409
Fax : 021-511600
Email : ppmconsult@gmail.com

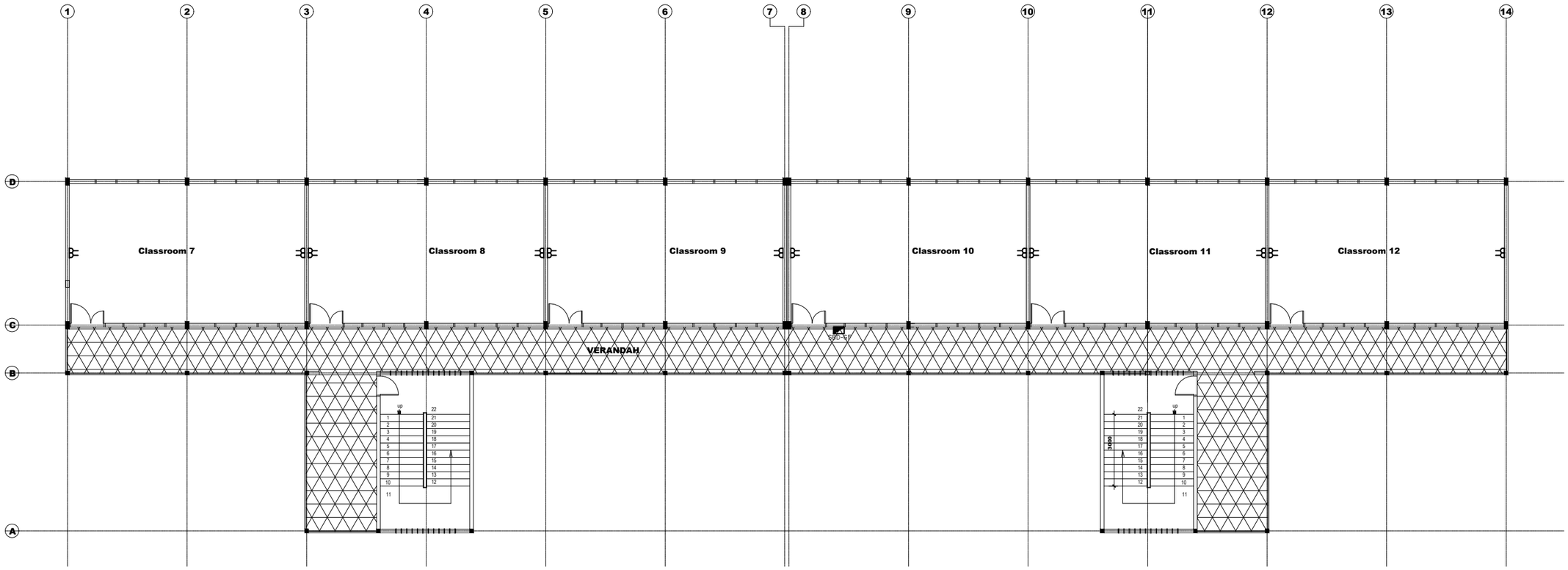
project:
2 STOREY 12 UNIT CLASSROOM BLOCK WITH ANCILLARY FACILITIES

client:
GETFUND

title:
LIGHTING POINTS LAYOUT

scale: 1: 100 & 1:50
date: OCTOBER 2025
checked:
drwn:
job no.
sheet no.
S-18

Legend	
Symbol	Description
	13A Twin switched socket outlet
	Distribution Board



FIRST FLOOR PLAN (2 storey 12 classroom)

POWER POINTS LAYOUT

revisions:	init:

PPMC INTERNATIONAL
BOX AF1701, Adenta Flat - Accra
Tel: 021-926409
Fax : 021-511600
Email : ppmconsult@gmail.com

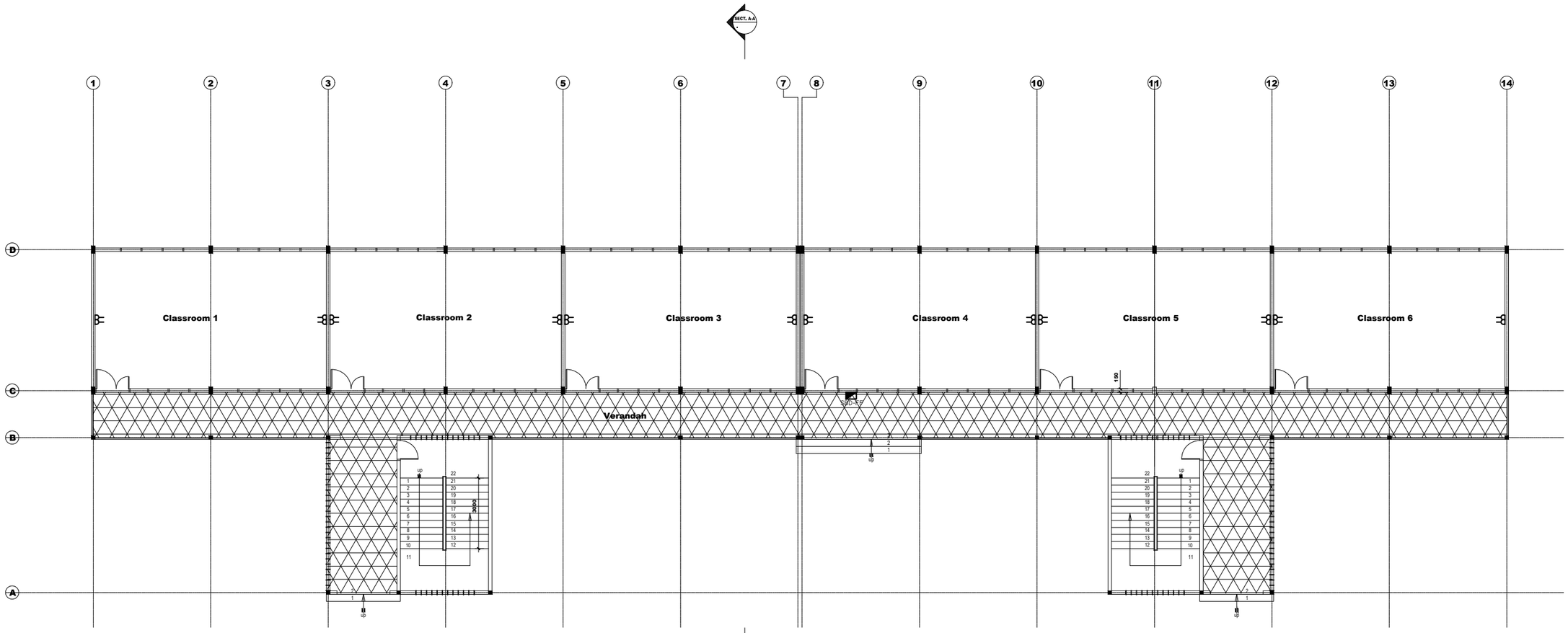
project:
2 STOREY 12 UNIT CLASSROOM BLOCK WITH ANCILLARY FACILITIES

client:
GETFUND

drg:
POWER POINTS LAYOUT

scale: 1: 100 & 1:50	date: OCTOBER 2025
drawn:	checked:
proj:	
job no:	sheet no: S-19

Legend	
Symbol	Description
	13A Twin switched socket outlet
	Distribution Board



GROUND FLOOR PLAN (2 storey 12 classroom)

POWER POINTS LAYOUT

SECT. A-A

PPMC INTERNATIONAL
BOX AF1701, Adenta Flat - Accra
Tel: 021-926409
Fax : 021-511600
Email : ppmconsult@gmail.com

Project:
2 STOREY 12 UNIT CLASSROOM BLOCK WITH ANCILLARY FACILITIES

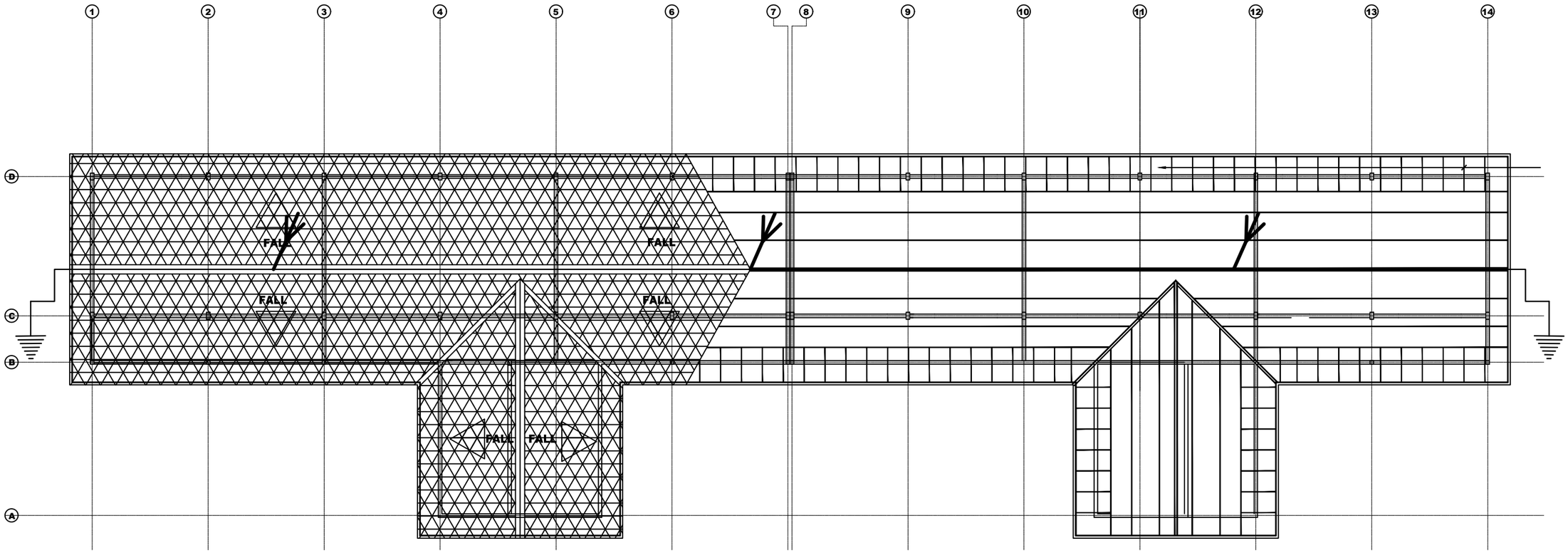
Client:
GETFUND

Drwg:
POWER POINTS LAYOUT

Scale:	Date:
1: 100 & 1:50	OCTOBER 2025
Drawn:	Checked:

Drwg. No.: S-20

Legend	
Symbol	Description
	Multi-point Air Terminal
	Earth Electrode
	25mmx3mm Copper Tape Down Conductor



ROOF PLAN (2 storey 12 classroom)

LIGHTNING ARRESTER SYSTEM

PPMC INTERNATIONAL
BOX AF1701, Adenta Flat - Accra
Tel: 021-926409
Fax : 021-511600
Email : pprmconsult@gmail.com

project:
2 STOREY 12 UNIT CLASSROOM BLOCK WITH ANCILLARY FACILITIES

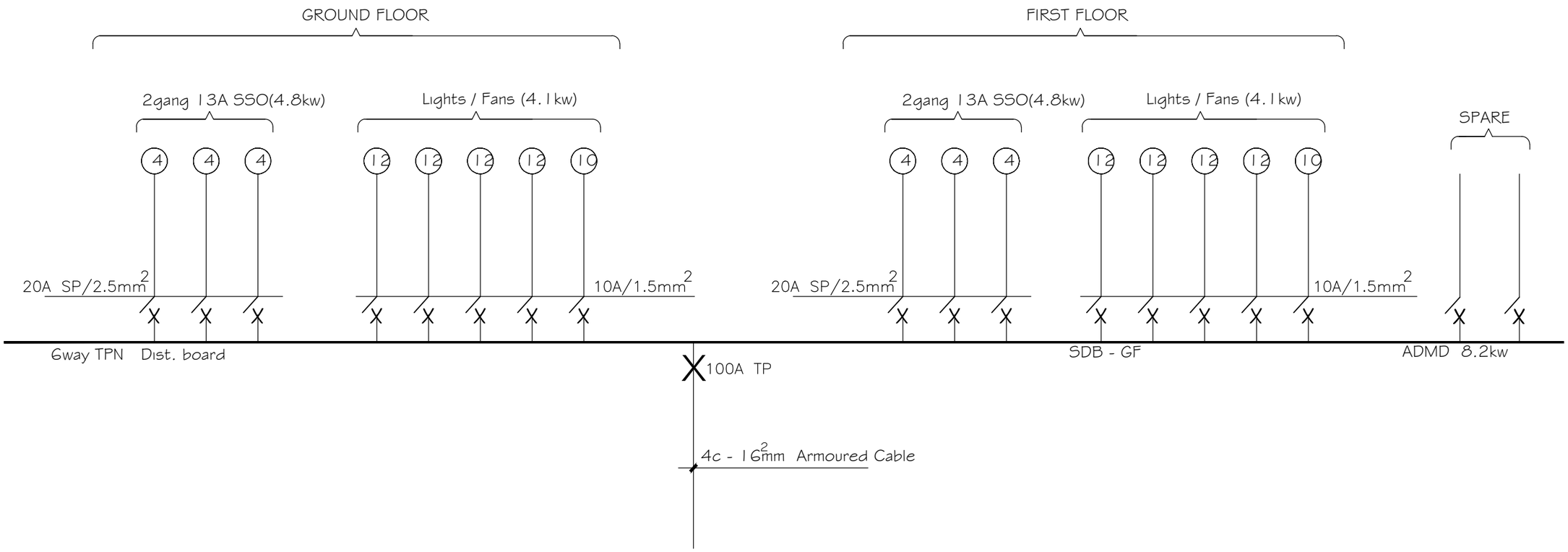
client:
GETFUND

title:
LIGHTNING ARRESTER SYSTEM

scale:	date:
1: 100 & 1:50	OCTOBER 2025
drawn:	checked:

job no:

sheet no:
S-21



SCHEMATIC DIAGRAM
(2 storey 12 classroom)

REVISIONS DATE

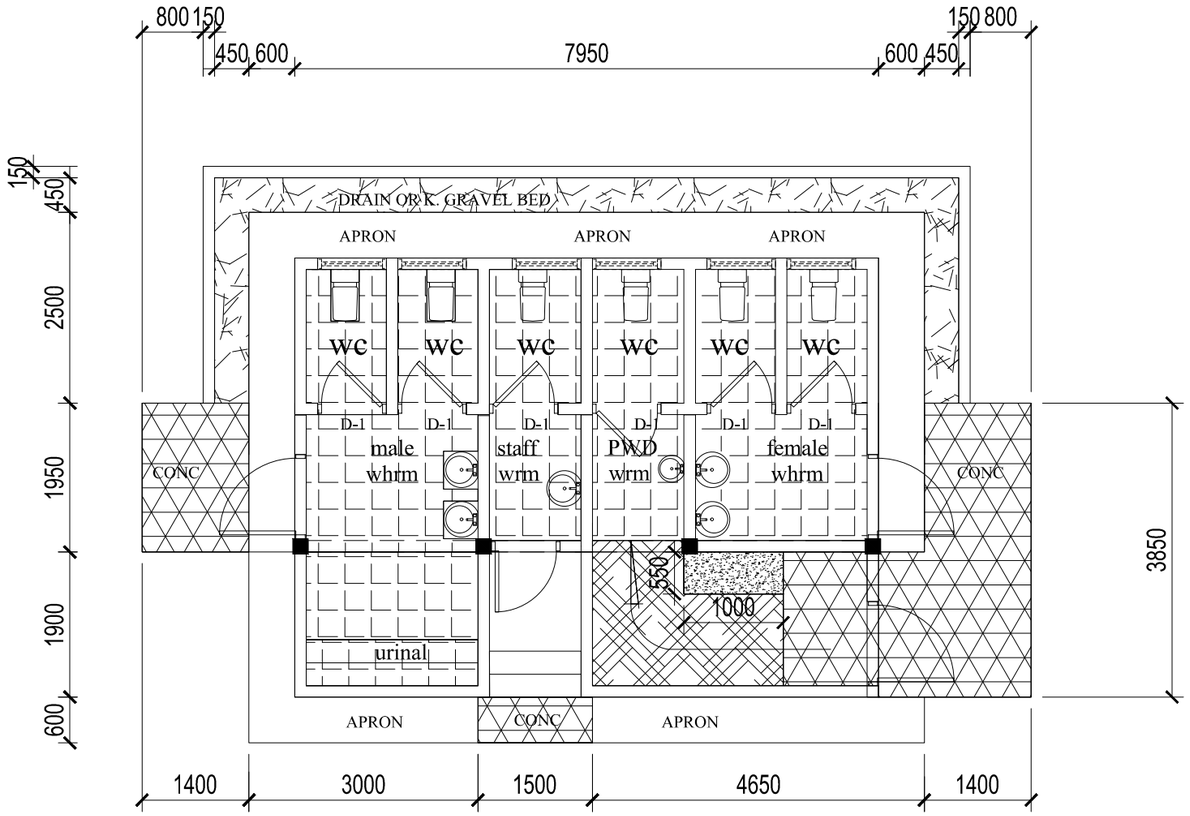
PPMC INTERNATIONAL
BOX AF1701, Adenta Flat - Accra
Tel: 021-926409
Fax : 021-511600
Email : ppmconsult@gmail.com

project:
2 STOREY 12 UNIT CLASSROOM BLOCK WITH ANCILLARY FACILITIES

CLIENT:
GETFUND

drwg:
SCHEMATIC DIAGRAM

scale: 1: 100 & 1:50
date: OCTOBER 2025
drawn:
checked:
file:
job no:
sheet no: S-22



BLOCK PLAN
(External works)

LEGEND

	DESCRIPTION	LOCATION	AREA	AREA (M2)
	CONCRETE PAVEMENT	ENTRY	FLOOR	CONCRETE PAVEMENT
	CERAMIC FLOOR TILES	WC, WASH HAND BASIN & URINAL AREA	FLOORS & WALLS	39.54 WALL 21.24 FLOOR
	GRAVEL BED	BACK & SIDES OF BLOCK	FLOOR	GRAVEL BED
	NON SLIP FLOOR TILES	DISABLE ENTRY	FLOOR	NON SLIP FLOOR TILES
	FLOOR SCREED	STAFF ENTRY	FLOOR	FLOOR SCREED

NOTES

FUNDS AND PROCUREMENT MANAGEMENT UNIT
MINISTRY OF EDUCATION
P. O. BOX M45
ACCRA

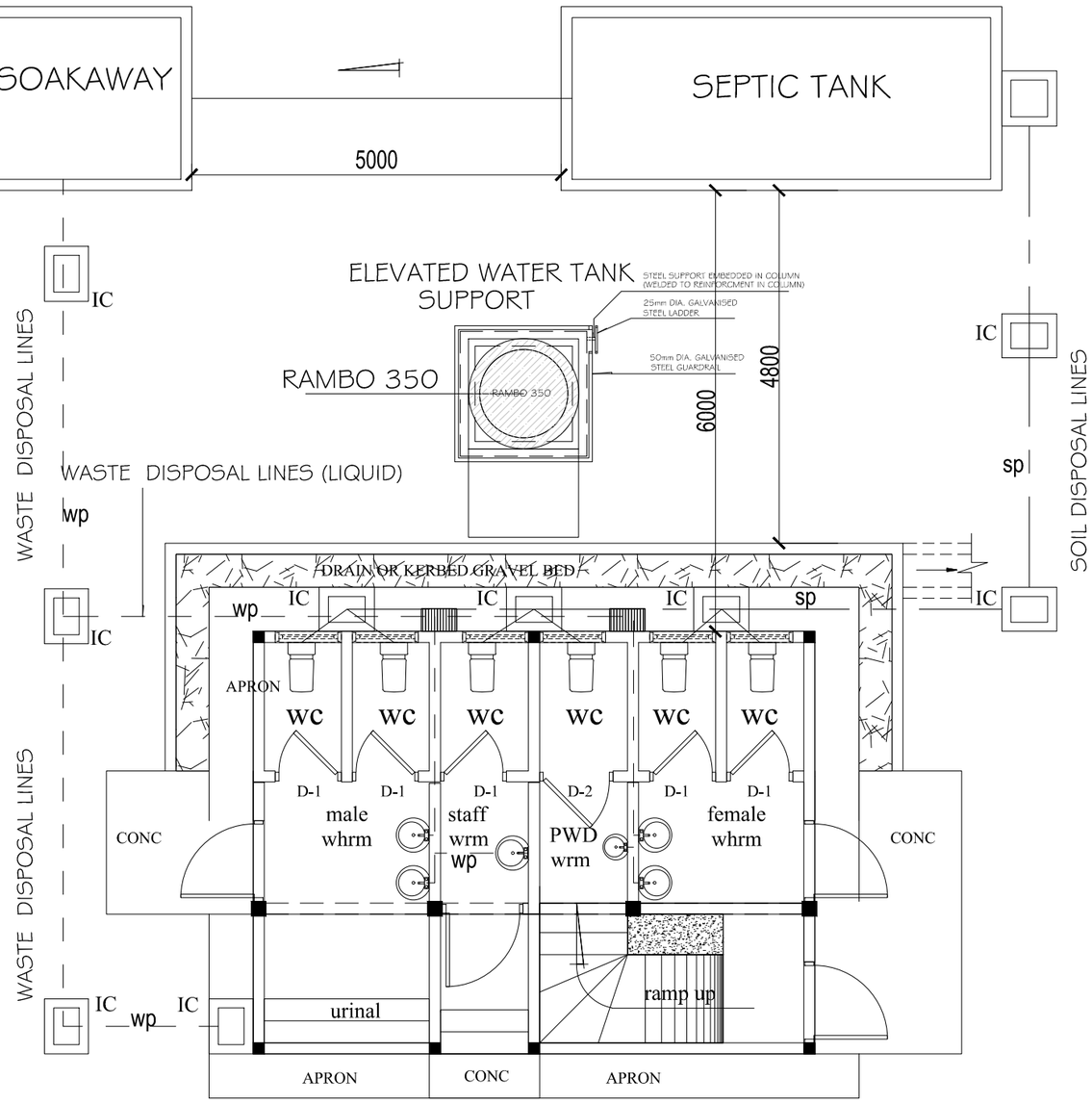
CLIENT
MINISTRY OF EDUCATION

PROJECT
EMERGENCY SHS PROJECT

PROPOSED 6-SEATER TOILET BLOCK FOR SENIOR HIGH SCHOOLS

SHEET TITLE
BLOCK PLAN & EXTERNAL WORKS

SCALE	1:100
DATE	SEPT.2018
DESIGNED BY	SA
DRAWN BY	MKDQ
CHECKED BY	PO
DRAWING NUMBER	**MOE/ESHSP/6STB/001**



BLOCK PLAN
(Service lines)

NOTES

FUNDS AND PROCUREMENT MANAGEMENT UNIT
MINISTRY OF EDUCATION
P. O. BOX M45
ACCRA

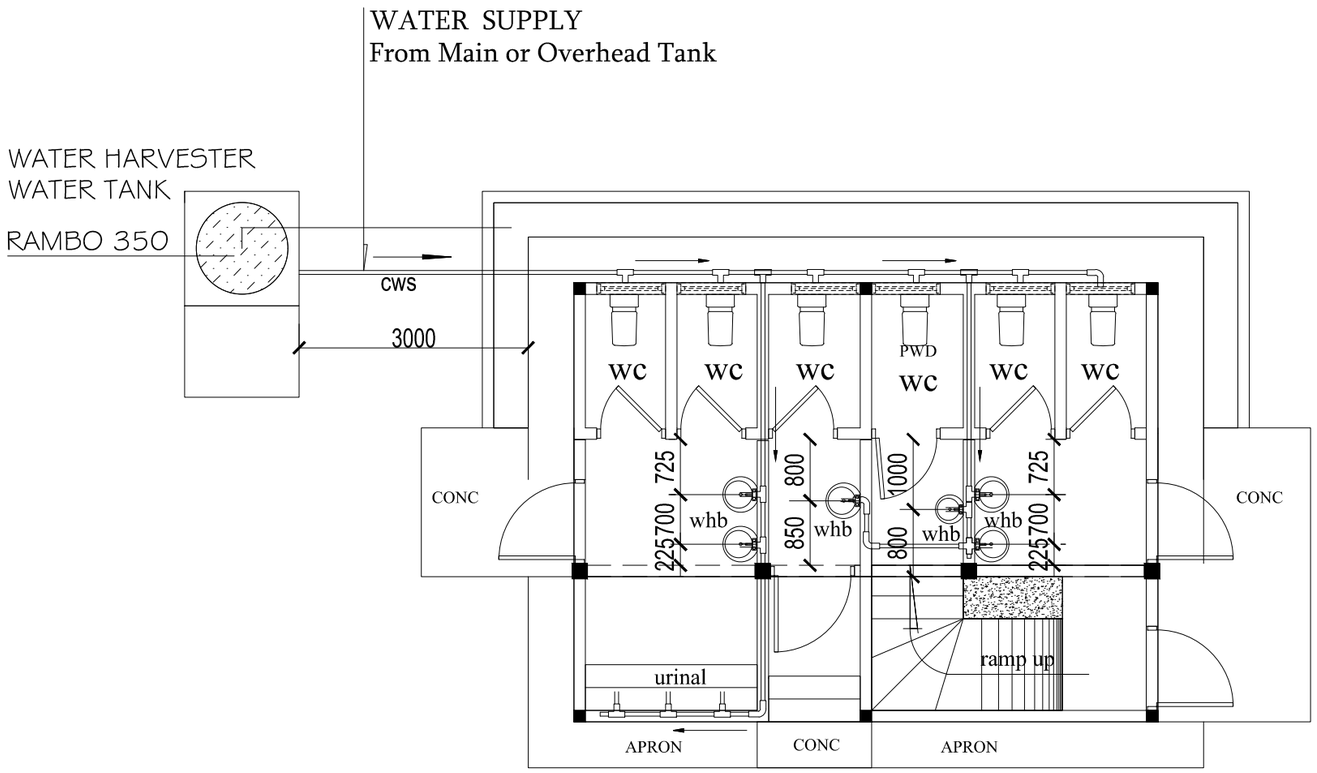
CLIENT
MINISTRY OF EDUCATION

PROJECT
EMERGENCY SHS PROJECT

PROPOSED 6-SEATER TOILET BLOCK FOR SENIOR HIGH SCHOOLS

SHEET TITLE
BLOCK PLAN & EXTERNAL WORKS

SCALE	1:100
DATE	SEPT.2018
DESIGNED BY	SA
DRAWN BY	MKDQ
CHECKED BY	PO
DRAWING NUMBER	**MOE/ESHSP/6STB/001A**



BLOCK PLAN
(Water Supply lines)

NOTES

LEGEND

═══	Ø25mm PVC water supply pipe
⊢	'T' PVC for Ø25mm PVC pipe
⌙	'Bend' PVC for Ø25mm PVC pipe
cws	Cold Water Supply
wp	Waste Pipe
sp	Soil Pipe
whb	Washhand Basin

FUNDS AND PROCUREMENT MANAGEMENT UNIT
MINISTRY OF EDUCATION
P. O. BOX M45
ACCRA

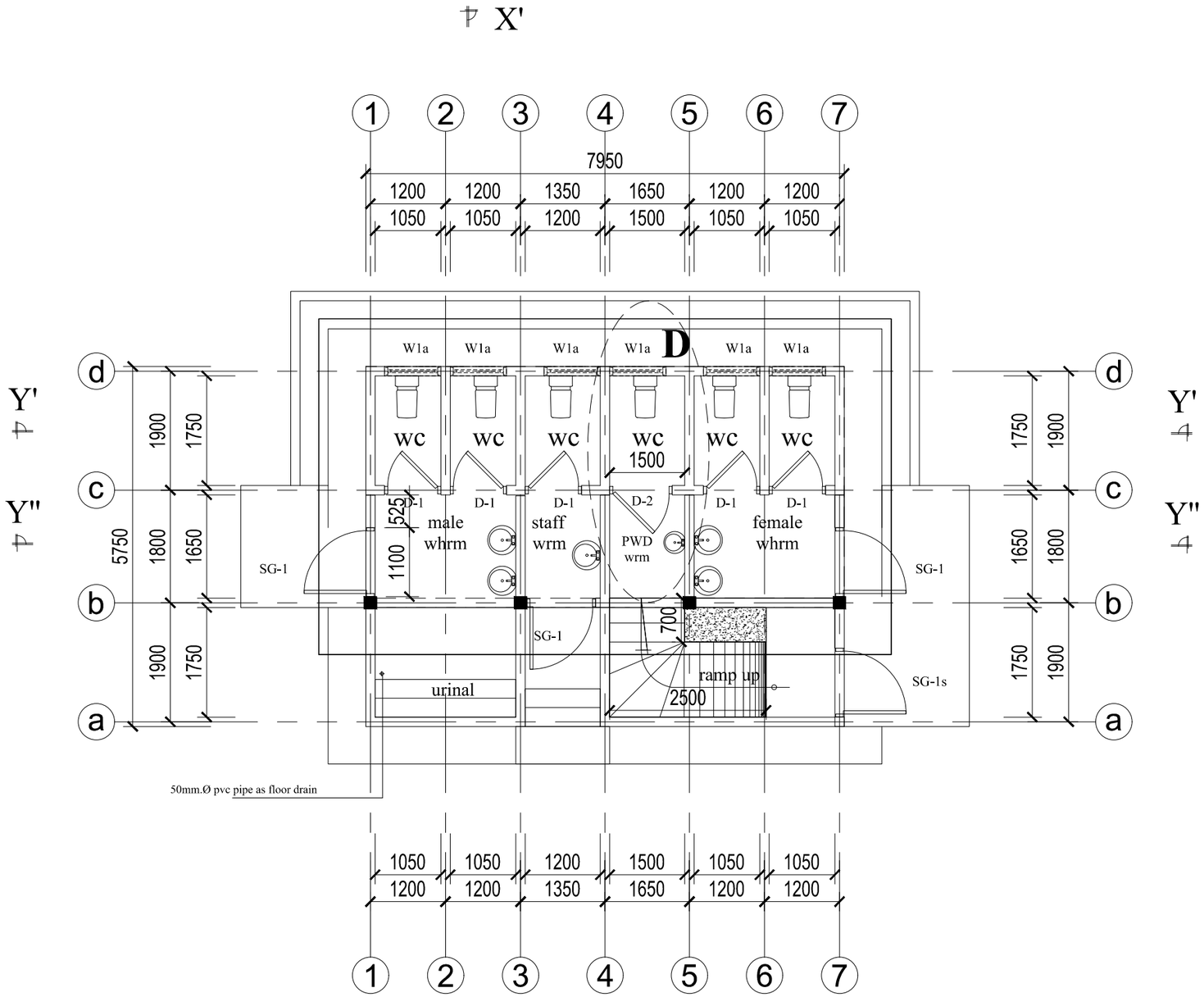
CLIENT
MINISTRY OF EDUCATION

PROJECT
SEIP ADDITIONAL FINANCING

PROPOSED 6-SEATER TOILET BLOCK FOR SENIOR HIGH SCHOOLS

SHEET TITLE
BLOCK PLAN & EXTERNAL WORKS

SCALE	1:100
DATE	SEPT.2016
DESIGNED BY	SA
DRAWN BY	MKDQ
CHECKED BY	PO
DRAWING NUMBER	**MOE/SEIP/6STB/001B**



GROUND FLOOR PLAN

NOTES

1. DAMP PROOF MEMBRANE (DPM) IS RECOMMEDED FOR WATER-LOGGED AREAS (A MUST) - TO PREVENT THE OCCURRENCE OF RISING DAMP.
2. GROUND BEAMS ARE RECOMMEDED FOR SITES WHERE THE SOIL TEND TO BE LOOSE AND UNSTABLE.
3. THE ARCHITECT/ENGINEER (CLIENT'S) ATTENTION MUST BE DRAWN UPON THE INCIDENCE OF ANY OF THE ABOVE.

FUNDS AND PROCUREMENT MANAGEMENT UNIT
MINISTRY OF EDUCATION
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ACCRA

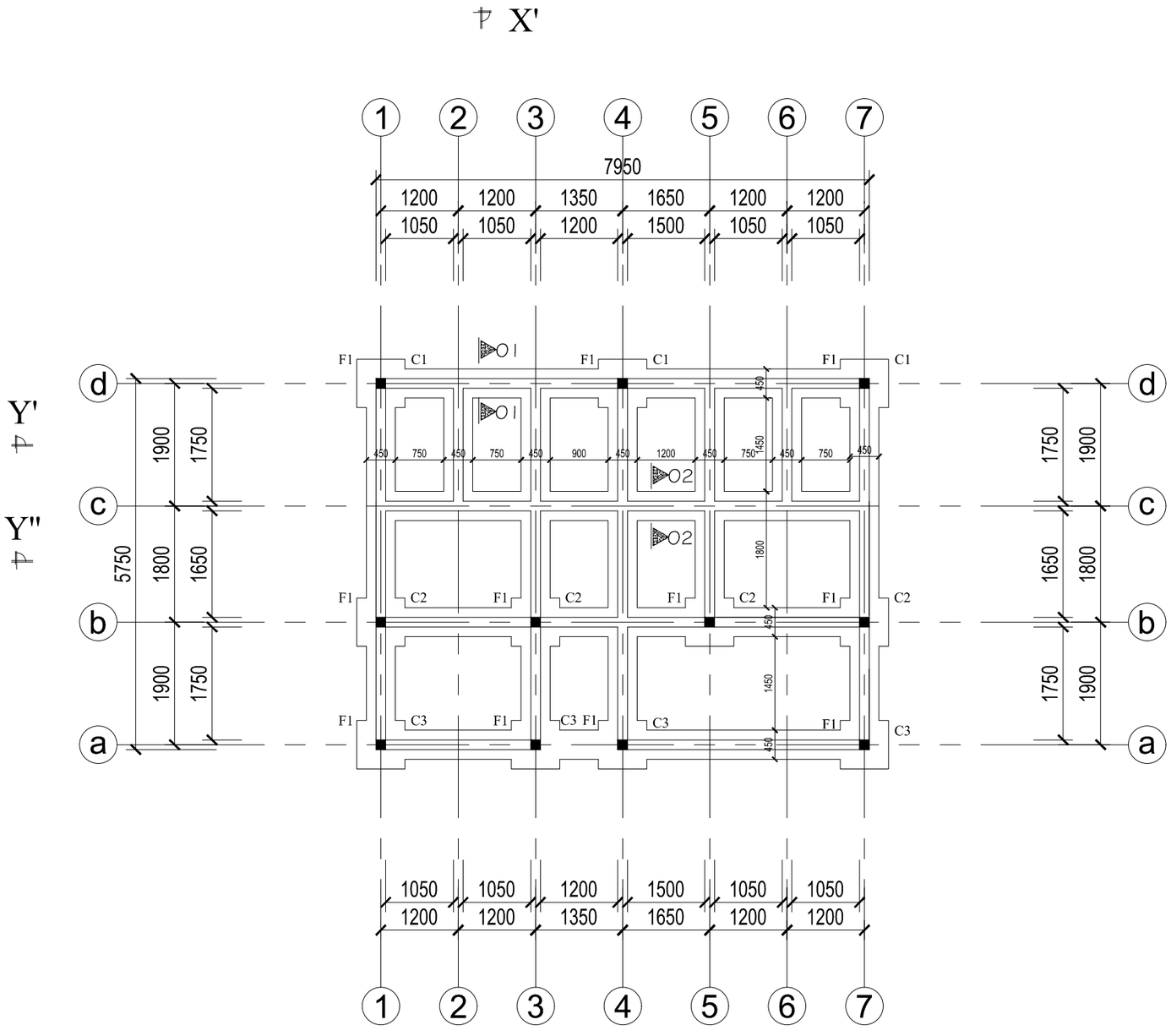
CLIENT
MINISTRY OF EDUCATION

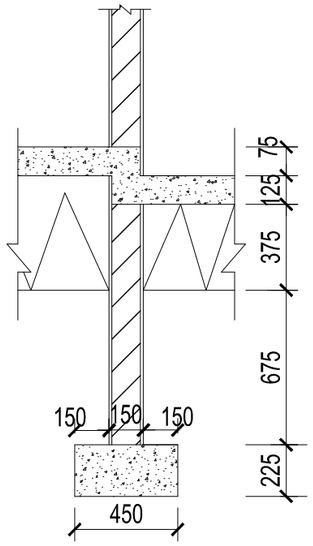
PROJECT
EMERGENCY SHS PROJECT

PROPOSED 6-SEATER TOILET BLOCK FOR SENIOR HIGH SCHOOLS

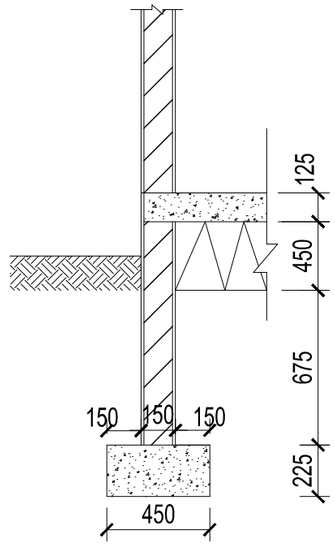
SHEET TITLE
GROUND FLOOR PLAN

SCALE	1:100
DATE	SEPT.2018
DESIGNED BY	SA
DRAWN BY	MKDQ
CHECKED BY	PD
DRAWING NUMBER	**MOE/ESHSP/6STB/002**





SEC 02-02



SEC 01-01

FOUNDATION PLAN X'

NOTES

FUNDS AND PROCUREMENT MANAGEMENT UNIT
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ACCRA

CLIENT
MINISTRY OF EDUCATION

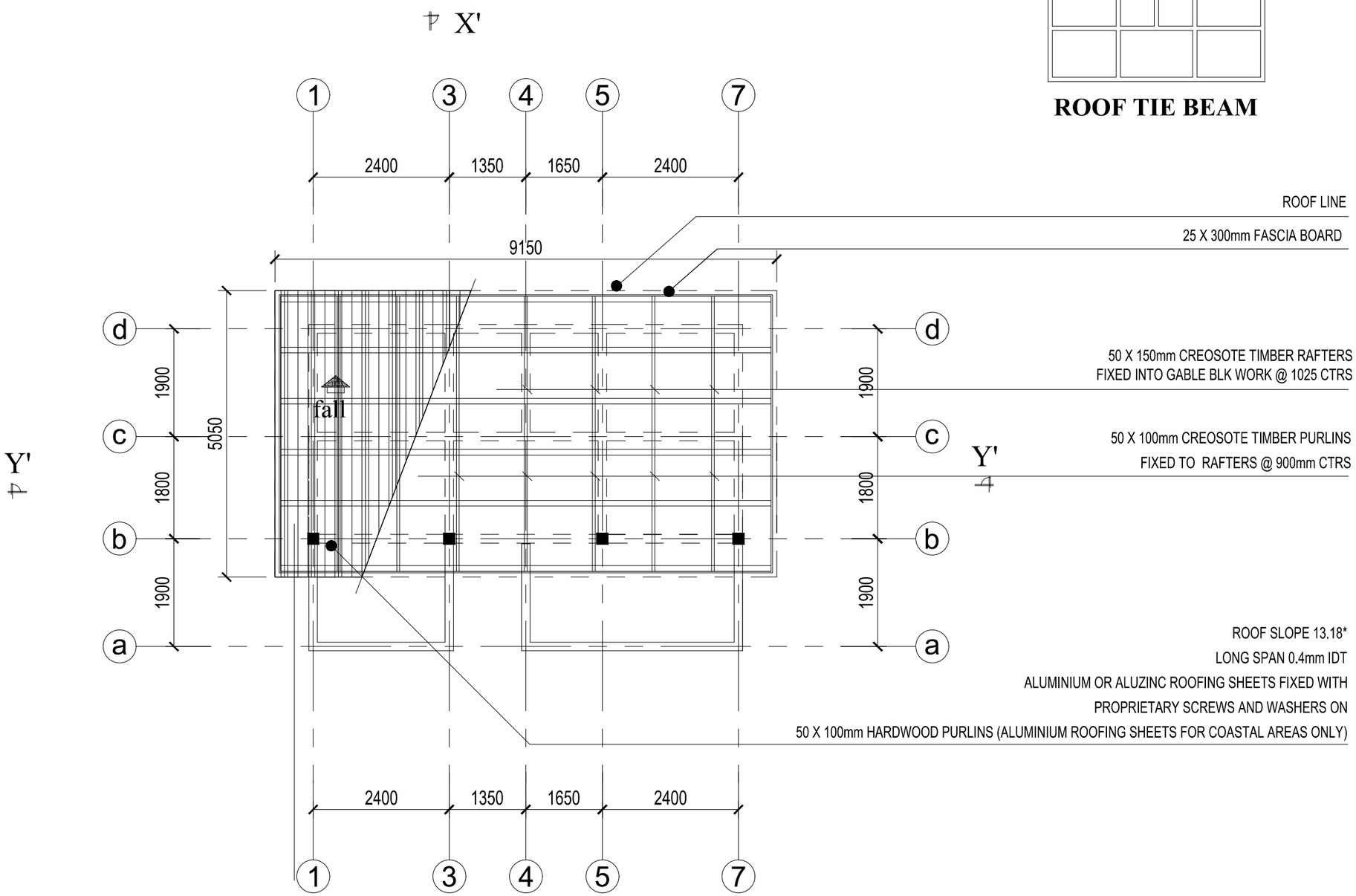
PROJECT
SEIP ADDITIONAL FINANCING

PROPOSED 6-SEATER TOILET BLOCK FOR SENIOR HIGH SCHOOLS

SHEET TITLE
FOUNDATION PLAN

SCALE	1:100
DATE	SEPT.2018
DESIGNED BY	SA
DRAWN BY	MKDQ
CHECKED BY	PO
DRAWING NUMBER	MOE/SEIP/6STB/003

NOTES



ROOF TIE BEAM

ROOF PLAN

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P. O. BOX M45
ACCRA

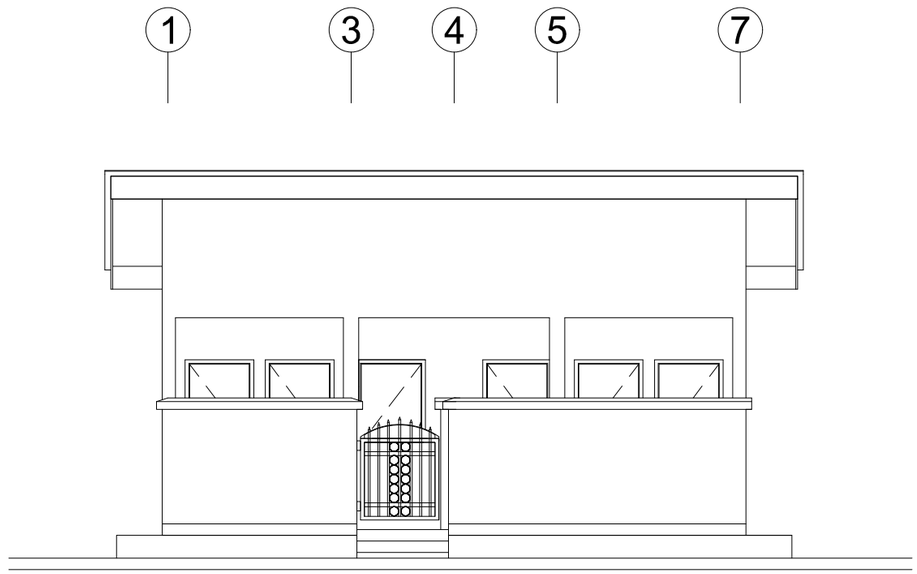
CLIENT
MINISTRY OF EDUCATION

PROJECT
EMERGENCY SHS PROJECT

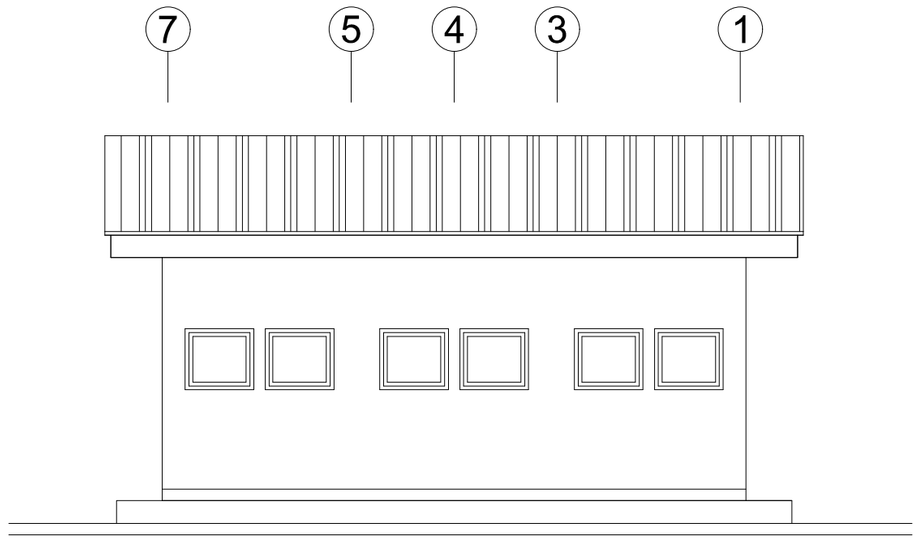
PROPOSED 6-SEATER TOILET BLOCK FOR SENIOR HIGH SCHOOLS

SHEET TITLE
ROOF PLAN

SCALE	1:100
DATE	SEPT.2018
DESIGNED BY	SA
DRAWN BY	MKDQ
CHECKED BY	PO
DRAWING NUMBER	**MOE/ESHSP/6STB/004**



FRONT ELEVATION



BACK ELEVATION

NOTES

FUNDS AND PROCUREMENT MANAGEMENT UNIT
MINISTRY OF EDUCATION
P. O. BOX M45
ACCRA

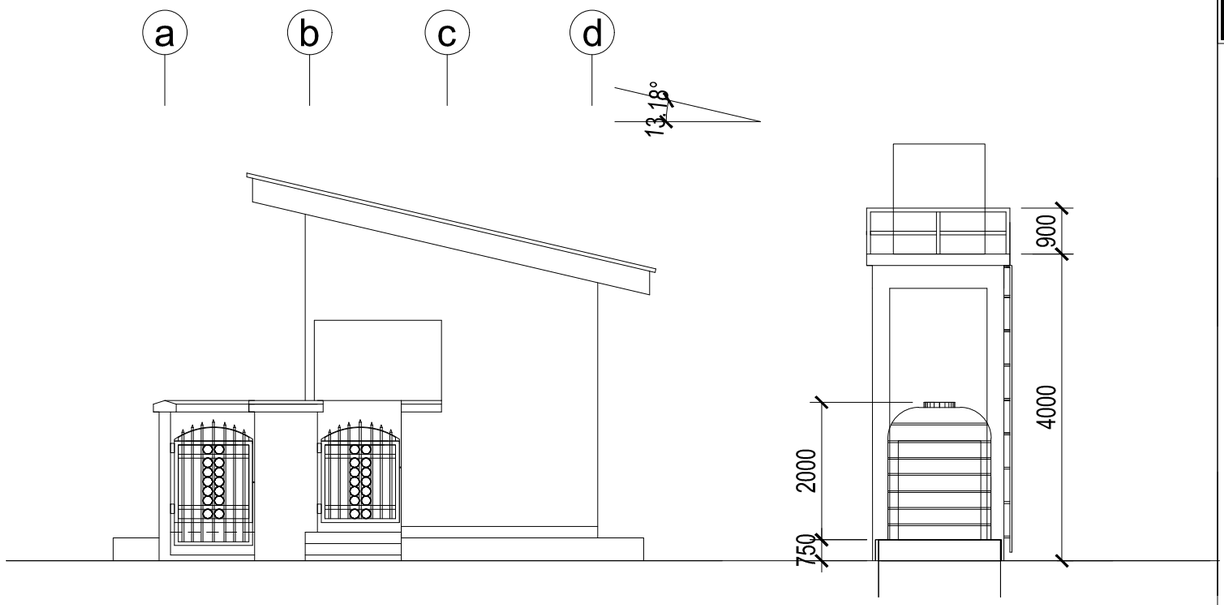
CLIENT
MINISTRY OF EDUCATION

PROJECT
EMERGENCY SHS PROJECT

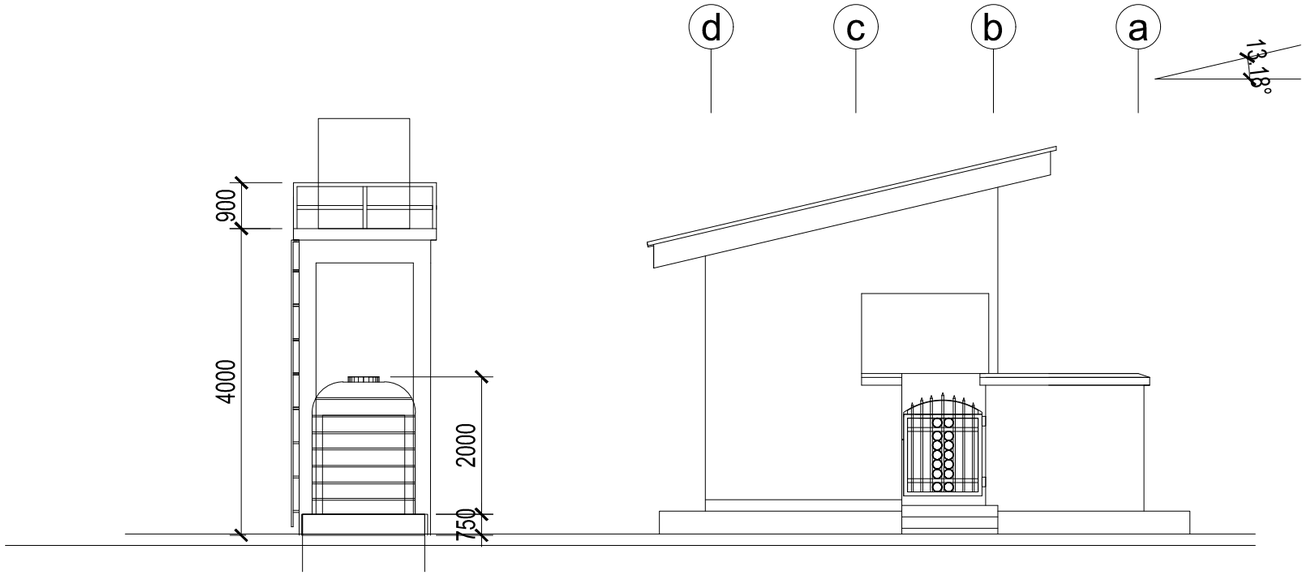
PROPOSED 6-SEATER TOILET BLOCK FOR SENIOR HIGH SCHOOLS

SHEET TITLE
ELEVATIONS

SCALE	1:100
DATE	SEPT.2018
DESIGNED BY	SA
DRAWN BY	MKDQ
CHECKED BY	PO
DRAWING NUMBER	**MOE/ESHSP/6STB/005**



RIGHT SIDE ELEVATION



LEFT SIDE ELEVATION

NOTES

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MINISTRY OF EDUCATION
P. O. BOX M45
ACCRA

CLIENT
MINISTRY OF EDUCATION

PROJECT
EMERGENCY SHS PROJECT

PROPOSED 6-SEATER TOILET BLOCK FOR SENIOR HIGH SCHOOLS

SHEET TITLE
ELEVATIONS

SCALE	1:100
DATE	SEPT.2018
DESIGNED BY	SA
DRAWN BY	MKDQ
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DRAWING NUMBER	**MOE/ESHSP/6STB/005**

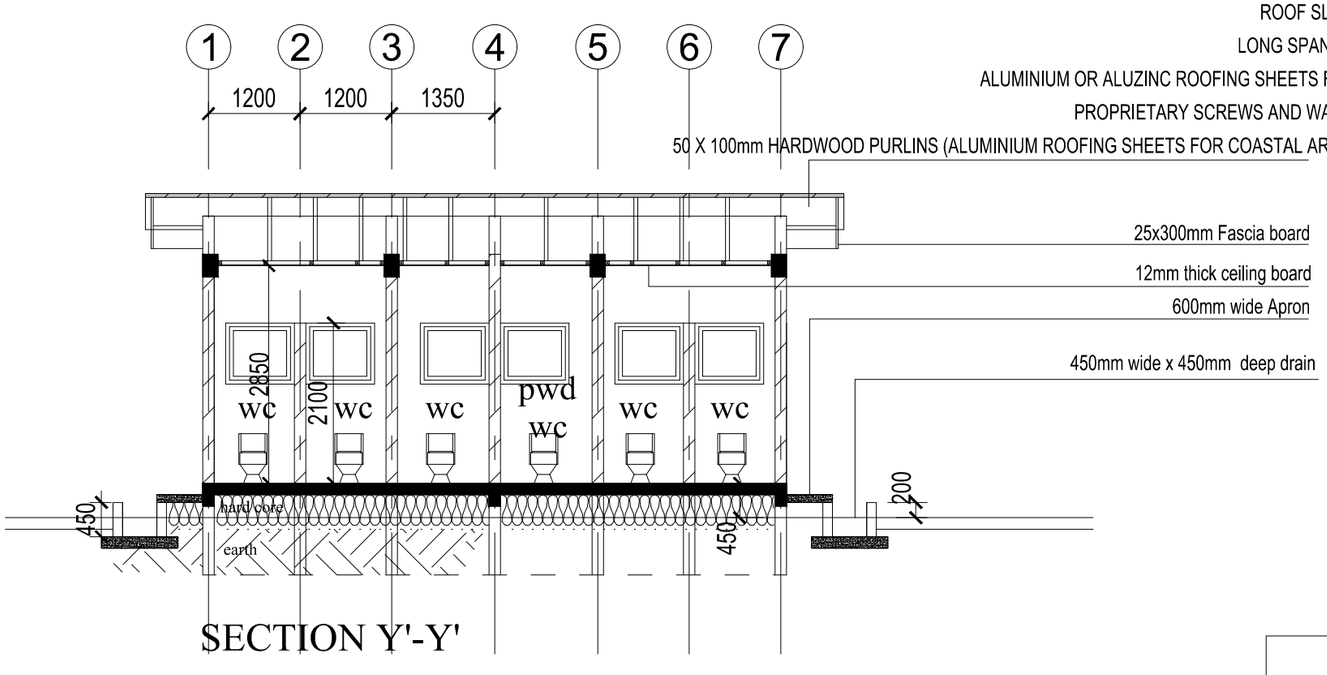
NOTES

ROOF SLOPE 13.18*

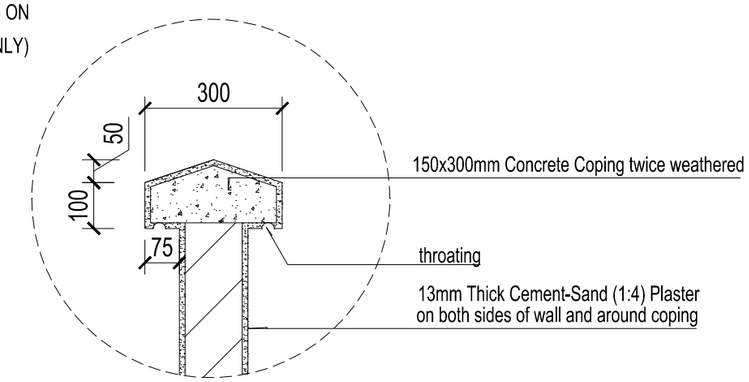
LONG SPAN 0.4mm IDT

ALUMINIUM OR ALUZINC ROOFING SHEETS FIXED WITH PROPRIETARY SCREWS AND WASHERS ON

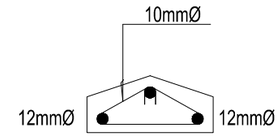
50 X 100mm HARDWOOD PURLINS (ALUMINIUM ROOFING SHEETS FOR COASTAL AREAS ONLY)



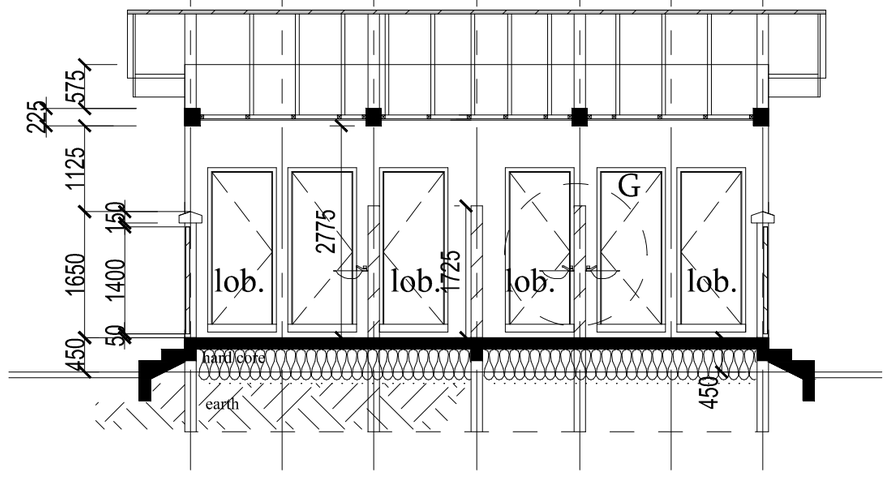
SECTION Y'-Y'



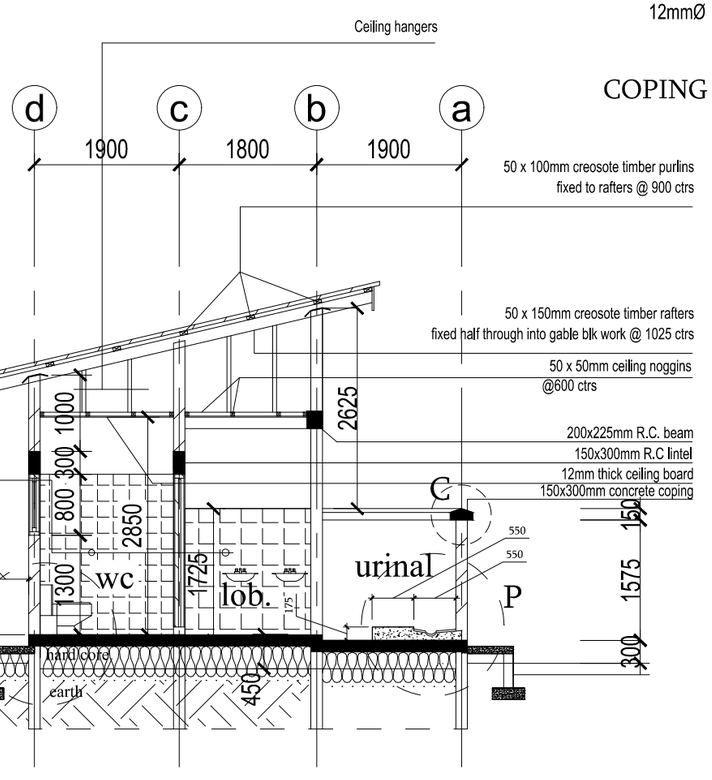
DETAIL C - COPING



COPING REINFORCEMENT



SECTION Y"-Y"



SECTION X'-X'

FUNDS AND PROCUREMENT MANAGEMENT UNIT
MINISTRY OF EDUCATION
P. O. BOX M45
ACCRA

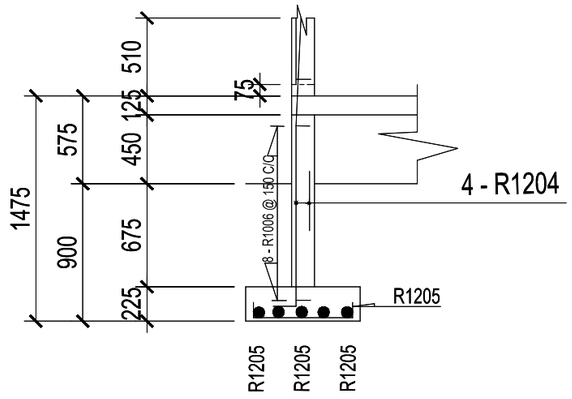
CLIENT
MINISTRY OF EDUCATION

PROJECT
EMERGENCY SHS PROJECT

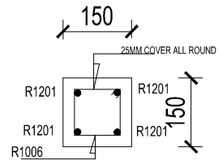
PROPOSED 6-SEATER TOILET BLOCK FOR SENIOR HIGH SCHOOLS

SHEET TITLE
SECTIONS

SCALE	1:100
DATE	SEPT.2018
DESIGNED BY	SA
DRAWN BY	MKDQ
CHECKED BY	PO
DRAWING NUMBER	**MOE/ESHSP/6STB/006**



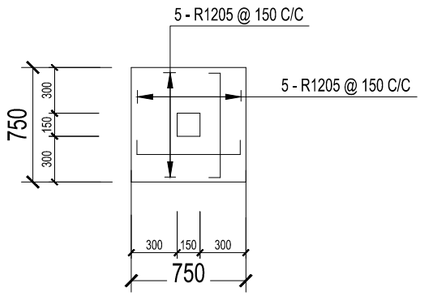
ELEVATION



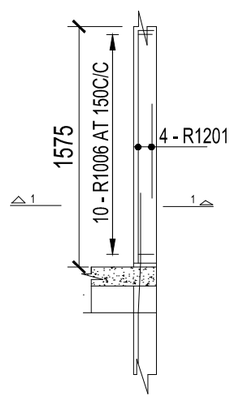
SEC. 1-1

BENDING SCHEDULE

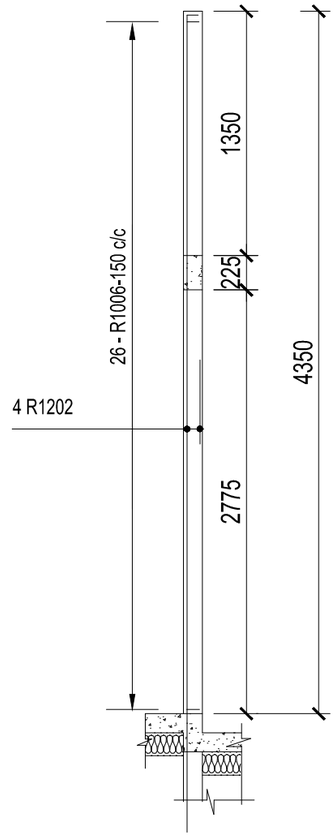
MARK	DIA	QTY.	LENGTH	SHAPE
R1201	12Ø	16	1625	1475 / 150
R1202	12Ø	16	4400	4250 / 150
R1203	12Ø	12	3420	3270 / 150
R1204	12Ø	44	2235	2085 / 150
R1205	12Ø	110	2385	2085 / 150
R1006	10Ø	88	520	100 / 100



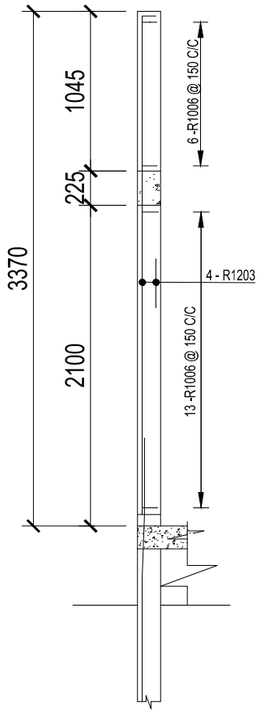
FOUNDATION FOOTING F1 (11 No)



COLUMN TYPE C3
(4 No)



COLUMN TYPE C2
(4 No)



COLUMN TYPE C1 (3No.)

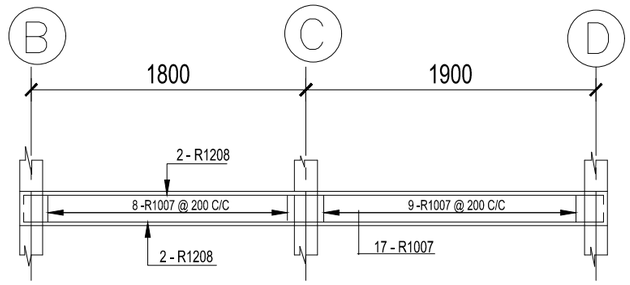
MINISTRY OF EDUCATION
FUNDS AND PROCUREMENT MANAGEMENT UNIT
P. O. BOX M45
ACCRA

CLIENT
MINISTRY OF EDUCATION

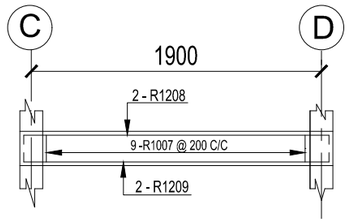
PROJECT **SEIP ADDITIONAL FINANCING**

PROPOSED 6-SEATER TOILET BLOCK FOR SENIOR HIGH SCHOOLS

SCALE	1:50 1:10
DATE	SEPT. 2018
DRAWN BY	SA MKDO
CHECKED BY	PO
DRAWING NUMBER	**MOE/SEIP/6STB/STR/001**



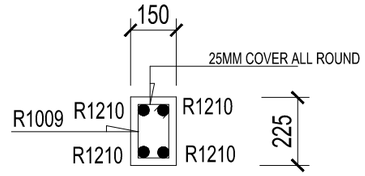
BEAM ON GRIDLINE 1,3,5 & 7
(4No.thus.)



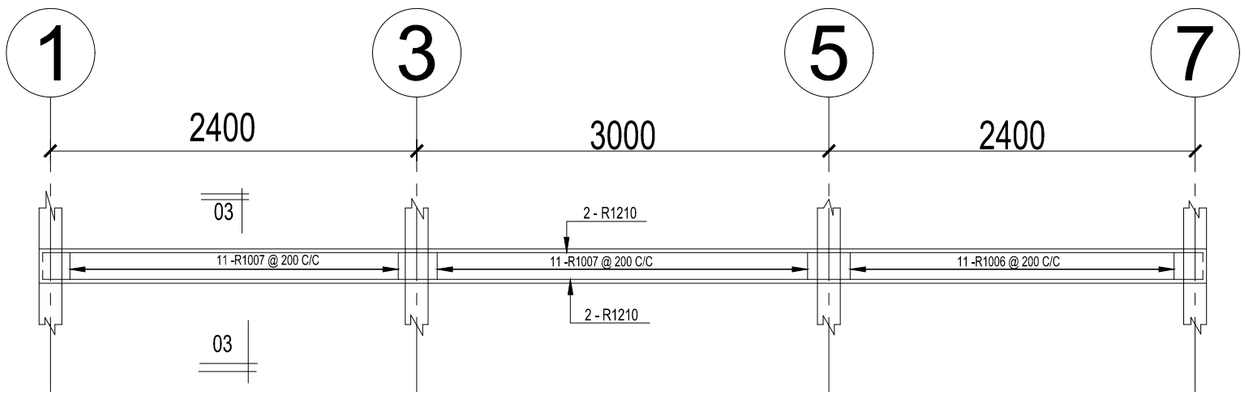
BEAM ON GRIDLINE 4

BENDING SCHEDULE

MARK	DIA	QTY.	LENGTH	SHAPE
R1208	12Ø	16	4100	3800 / 150
R1209	12Ø	4	2300	2000 / 150
R1210	12Ø	12	7900	7600 / 150
R1009	10Ø	176	750	100 / 175



SEC.03-03



BEAM ON GRIDLINE B,C & D (3No. thus.)

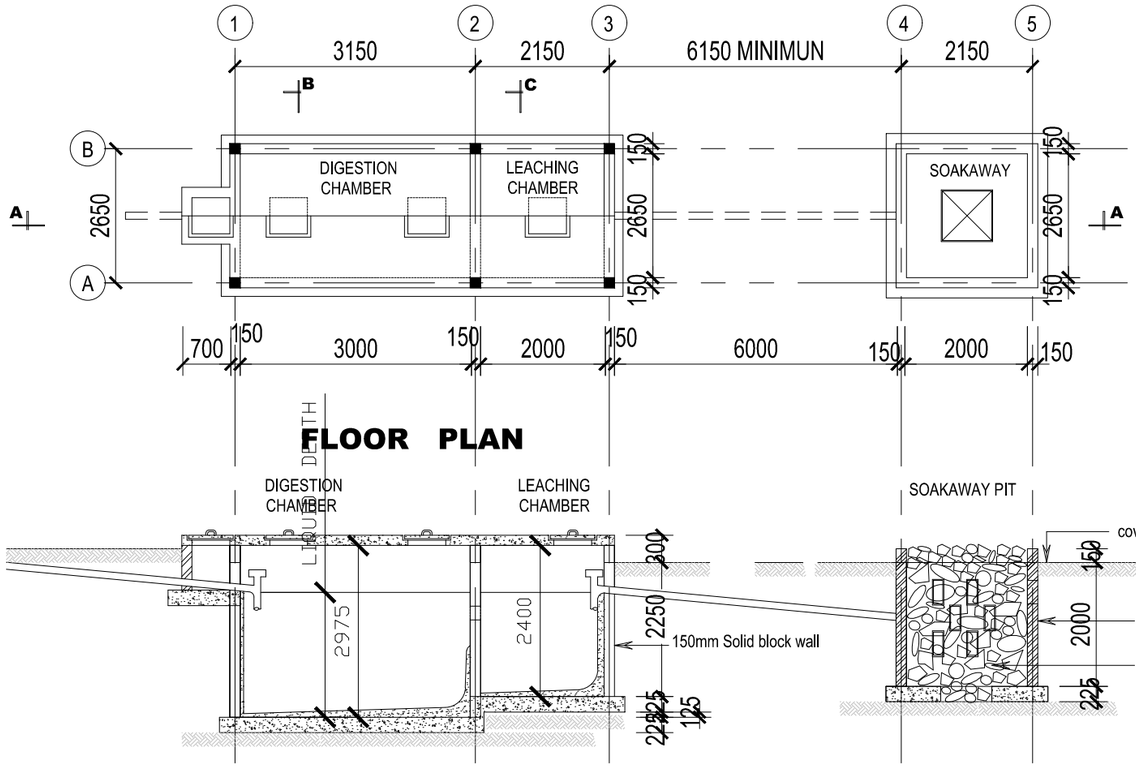
MINISTRY OF EDUCATION
FUNDS AND PROCUREMENT MANAGEMENT UNIT
P. O. BOX M45
ACCRA

CLIENT
MINISTRY OF EDUCATION

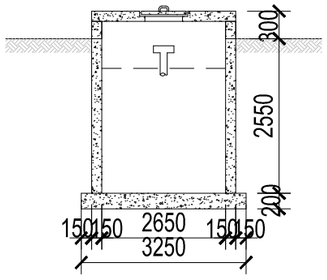
PROJECT
SEIP ADDITIONAL FINANCING

PROPOSED 6-SEATER TOILET BLOCK FOR SENIOR HIGH SCHOOLS

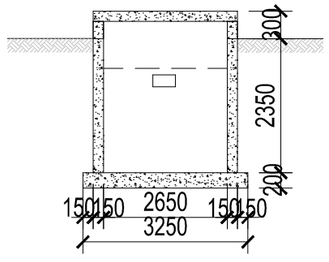
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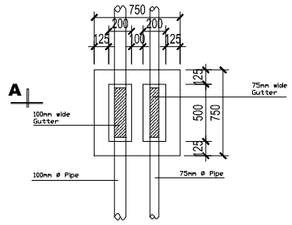
SECTION A - A



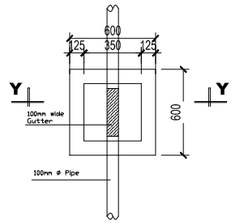
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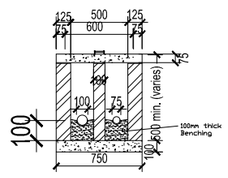
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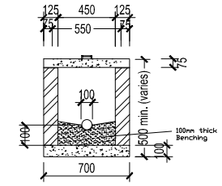
PLAN OF INSPECTION CHAMBER 1



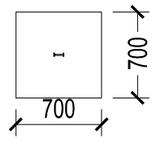
PLAN OF INSPECTION CHAMBER 3



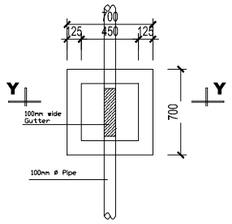
SECTION A - A THROUGH INSPECTION CHAMBER 1



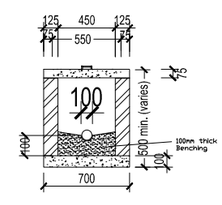
SECTION Y - Y THROUGH INSPECTION CHAMBER 3



PLAN OF INSPECTION CHAMBER 1 (COVER)



PLAN OF INSPECTION CHAMBER 3



SECTION Y - Y THROUGH INSPECTION CHAMBER 3

NOTES

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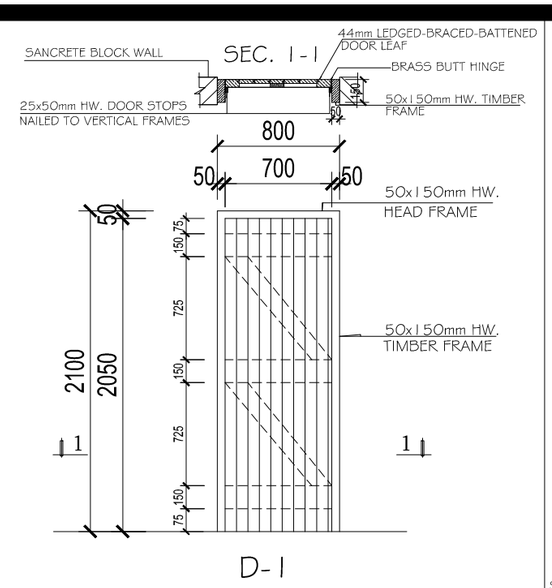
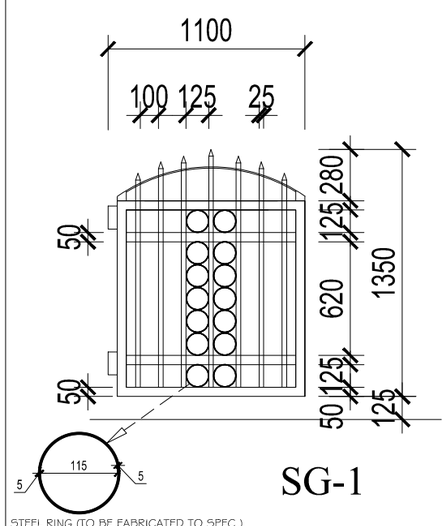
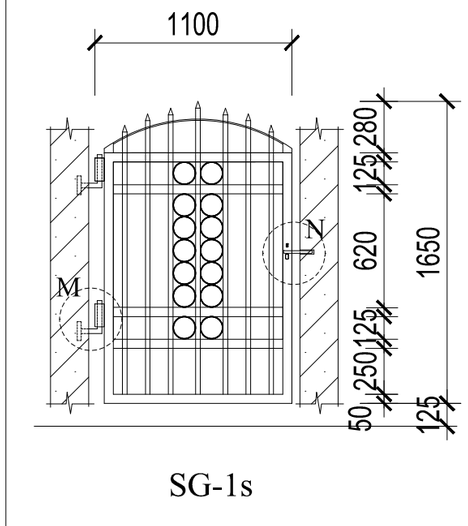
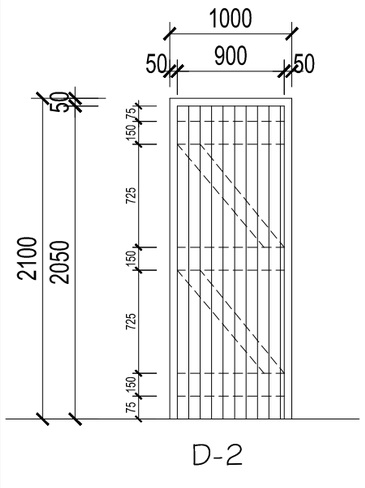
PROJECT
EMERGENCY SHS PROJECT

PROPOSED 6-SEATER TOILET BLOCK FOR SENIOR HIGH SCHOOLS

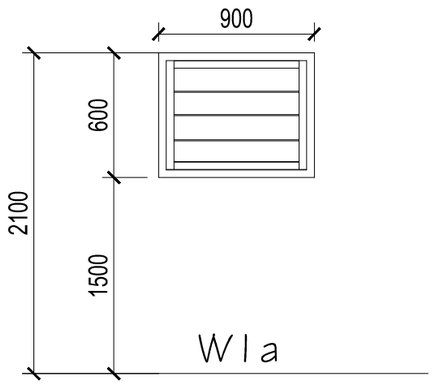
SHEET TITLE
SEPTIC TANK DETAILS

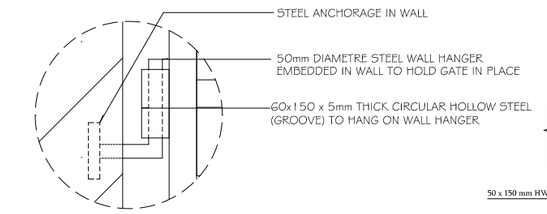
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DATE	SEPT.2018
DESIGNED BY	SA
DRAWN BY	MKDQ
CHECKED BY	PO
DRAWING NUMBER	**MOE/ESHSP/6STB/008**

DOOR & SCHEDULE

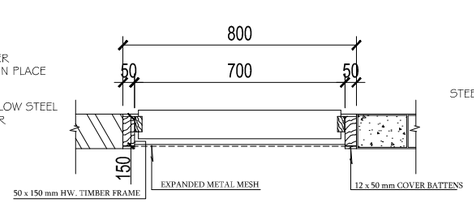
				
DESCRIPTION	TIMBER LEDGED, BRACED AND BATTENED DOOR	METAL (STEEL) GATE (WELDED WITH 50mm & 25mm SQUARE PIPES)	METAL (STEEL) GATE (WELDED WITH 50mm & 25mm SQUARE PIPES)	TIMBER LEDGED, BRACED AND BATTENED DOOR
FINISH	1 UNDER COAT ALUMINIUM PRIMER AND 2 COATS OIL PAINT.	1 UNDER COAT ALUMINIUM PRIMER AND 2 COATS OIL PAINT.	1 UNDER COAT ALUMINIUM PRIMER AND 2 COATS OIL PAINT.	1 UNDER COAT ALUMINIUM PRIMER AND 2 COATS OIL PAINT.
LOCATION	WC CUBICLES	STAFF, MALE & FEMALE WASHROOMS	DISABLED WASHROOM	DISABLED WASHROOM
NUMBER REQUIRED	5	3	1	1
HINGES	3 NO. 150mm BRASS BUTT HINGES	STEEL WALL HANGERS & LOCKS (SEE DETAIL M & N)	STEEL WALL HANGERS & LOCKS (SEE DETAIL M & N)	3 NO. 150mm BRASS BUTT HINGES
TYPE OF LOCK	HEAVY DUTY PADLOCK (5No.)	HEAVY DUTY PADLOCK (3No.)	HEAVY DUTY PADLOCK (1No.)	HEAVY DUTY PADLOCK (1No.)

WINDOW & SCHEDULE

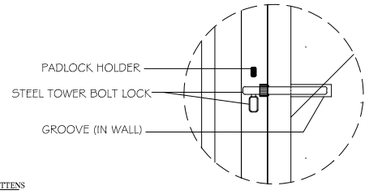
	
DESCRIPTION	1 BAY TIMBER FRAMED 4 BLADE NACO CARRIER WITH 6x150MM PLAIN GLASS BLADE FINISHED WITH 2 COATS OIL PAINT.
FINISH	1 UNDER COAT ALUMINIUM PRIMER
LOCATION	WASHROOMS
NUMBER REQUIRED	6
HINGES	——
TYPE OF LOCK	——



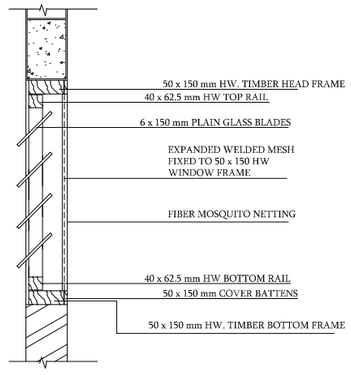
DETAIL M - WALL (STEEL)HANGER



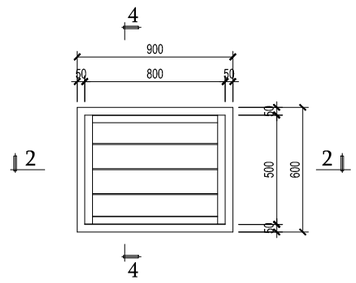
SEC 2 - 2



DETAIL N - LOCK



SEC 4 - 4



W1 (6 No.)

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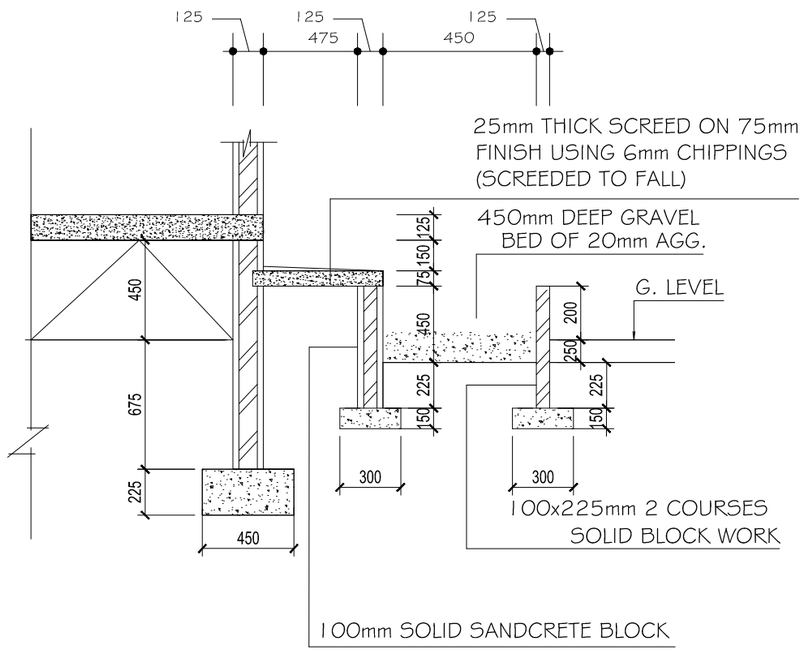
CLIENT
MINISTRY OF EDUCATION

PROJECT
EMERGENCY SHS PROJECT

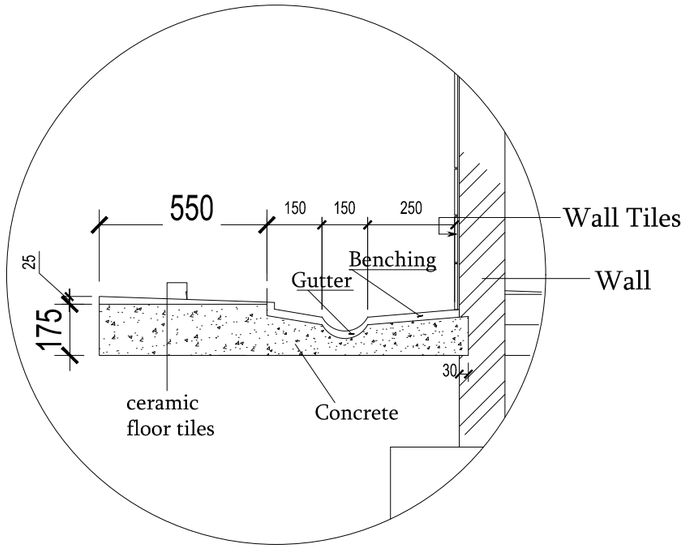
PROPOSED 6-SEATER TOILET BLOCK FOR SENIOR HIGH SCHOOLS

SHEET TITLE
DOOR & WINDOW SCHEDULE

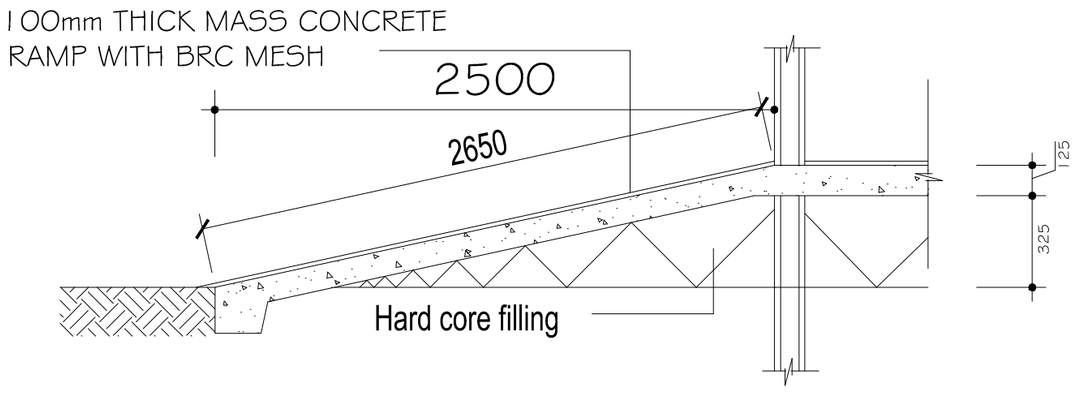
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DATE	SEPT.2018
DESIGNED BY	SA
DRAWN BY	MKDQ
CHECKED BY	PO
DRAWING NUMBER	**MOE/ESHSP/6STB/007**



DETAIL (A) OF KERBED GRAVEL BED / DRAIN DETAIL



DETAIL P - URINAL



RAMP DETAIL

NOTES

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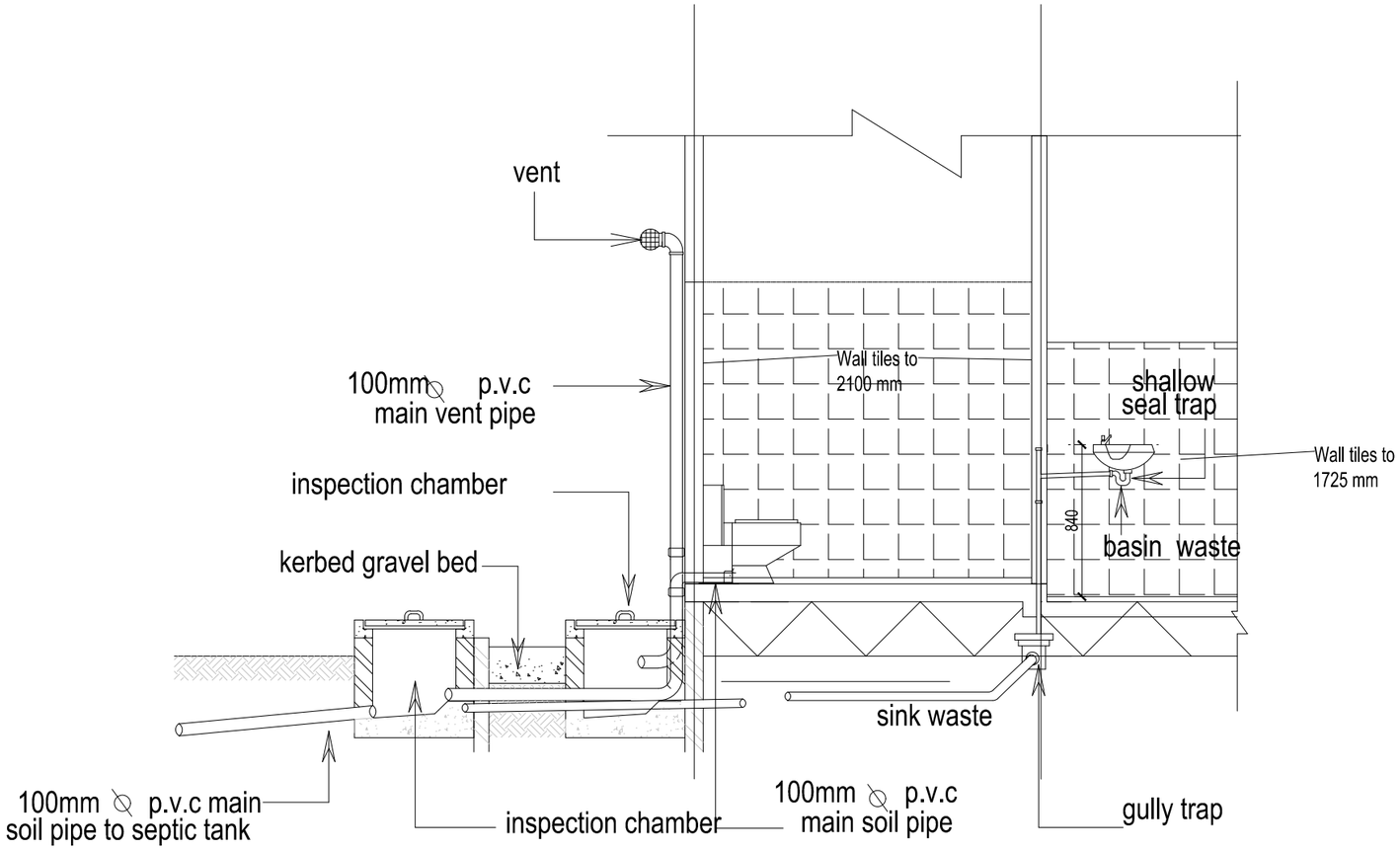
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MINISTRY OF EDUCATION

PROJECT
EMERGENCY SHS PROJECT

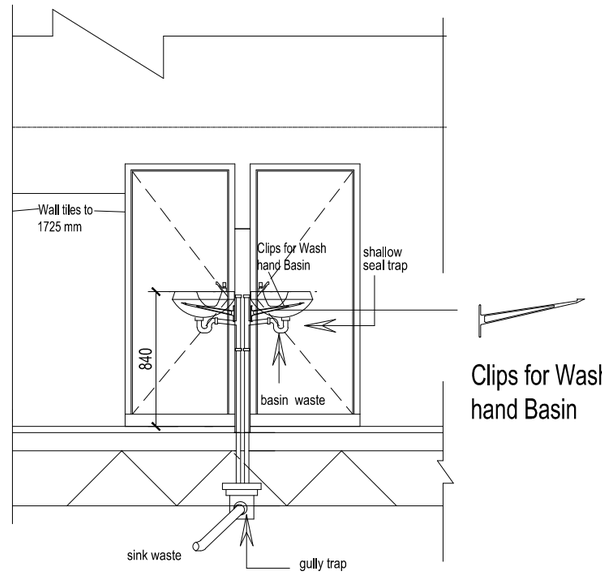
PROPOSED 6-SEATER TOILET BLOCK FOR SENIOR HIGH SCHOOLS

SHEET TITLE
EXTERNAL WORKS DETAILS

SCALE	1:100
DATE	SEPT.2018
DESIGNED BY	SA
DRAWN BY	MKDQ
CHECKED BY	PO
DRAWING NUMBER	**MOE/ESHSP/6STB/013**



DETAIL A - PLUMBING DETAILS



DETAIL G - WASH HAND BASIN

FUNDS AND PROCUREMENT MANAGEMENT UNIT
MINISTRY OF EDUCATION
P. O. BOX M45
ACCRA

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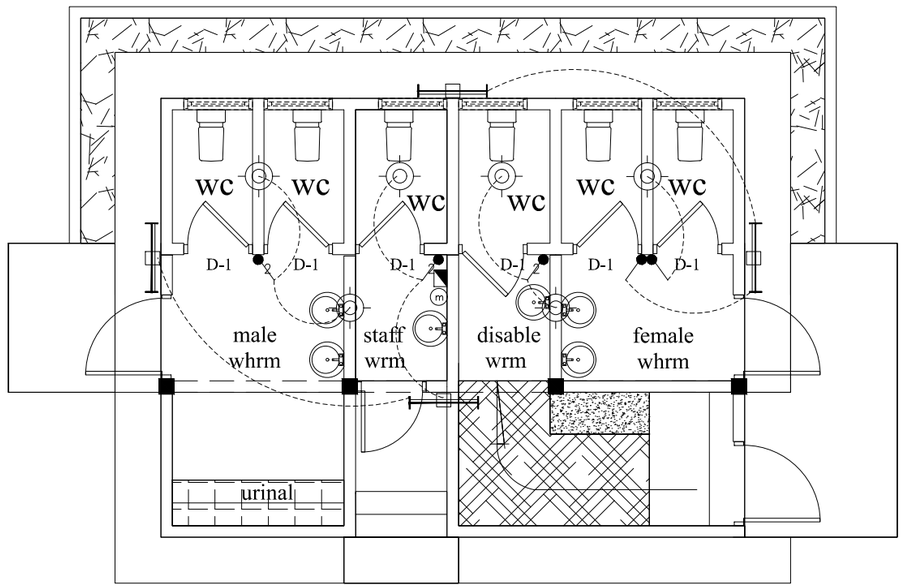
PROJECT
EMERGENCY SHS PROJECT

PROPOSED 6-SEATER TOILET BLOCK FOR SENIOR HIGH SCHOOLS

SHEET TITLE
PLUMBING DETAILS

SCALE	1:100
DATE	SEPT.2018
DESIGNED BY	SA
DRAWN BY	MKDQ
CHECKED BY	PO

DRAWING NUMBER **MOE/ESHSP/6STB/014**



LEGEND

ITEM	SYMBOL	DESCRIPTION	GROUND FLOOR	MOUNTING HEIGHT(m)
1		11W, 230V PENDANT OR EQUAL LUMINAIRE WITH ENERGY SAVING LAMP	6	CEILING
2		1X36W, 1200mmX110mm, DUST–TIGHT, JET PROOF CORROSION–RESISTANT FLUORESCENT LUMINAIRE WITH LAMP & DIFFUSER PHILIPS TCW 058 WITH IP65 PROTECTION	4	WALL/ CEILING
3		5A, 230V 1–WAY 1–GANG FLUSH PLATE SWITCH	2	1.35
4		5A, 230V 2–WAY 1–GANG FLUSH PLATE SWITCH	4	1.35
5		FLUSH MOUNTED DISTRIBUTION BOARD	1	1.8
13	m	ECG METER	1	1.5

NOTES

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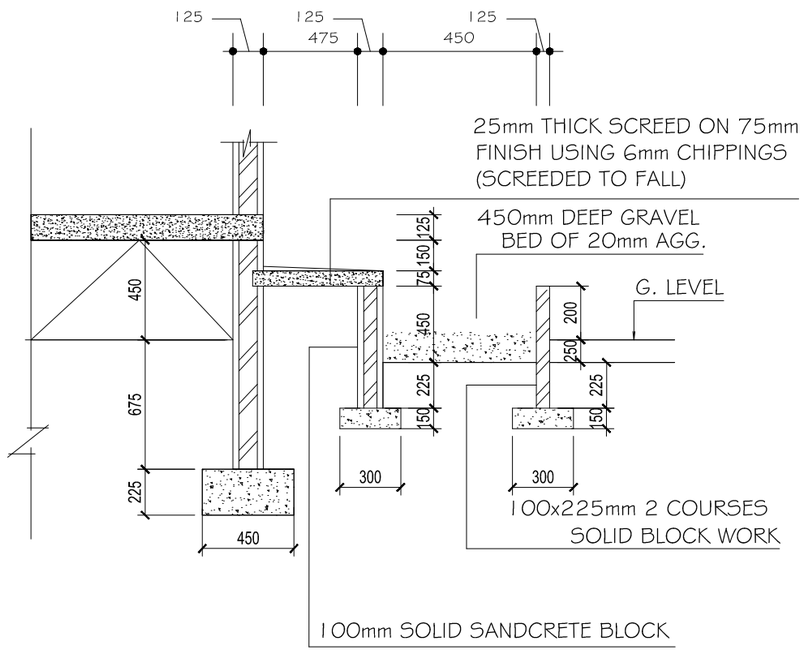
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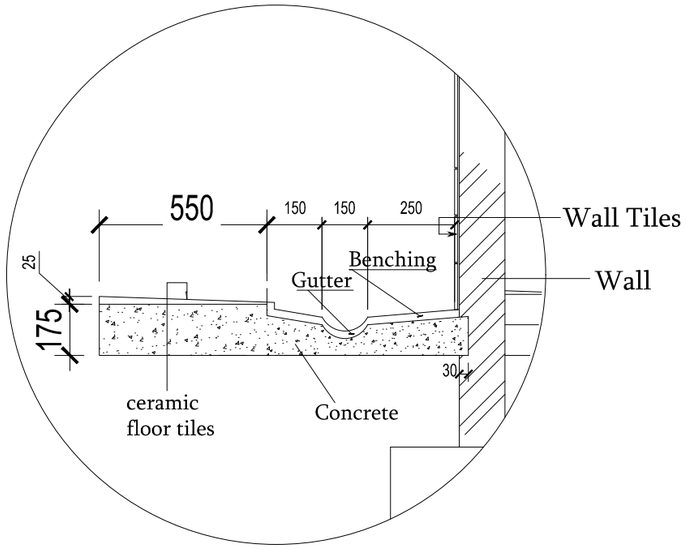
PROPOSED 6-SEATER TOILET BLOCK FOR SENIOR HIGH SCHOOLS

SHEET TITLE

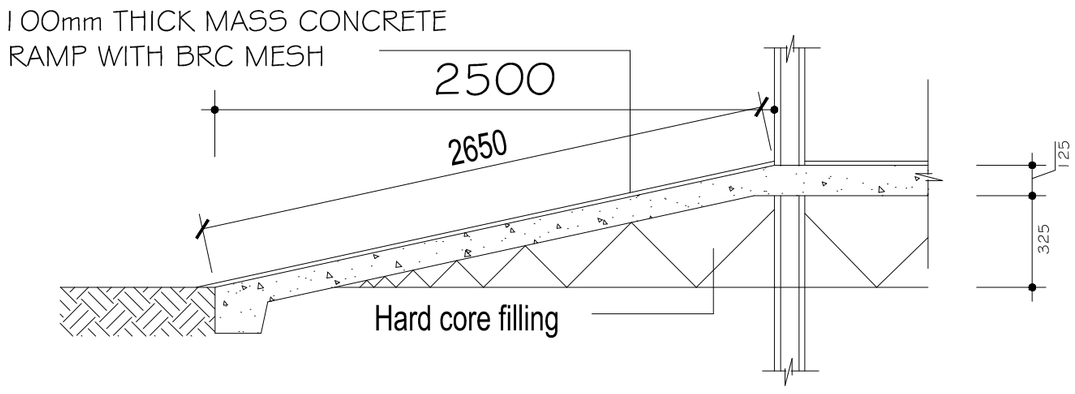
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CHECKED BY	PO
DRAWING NUMBER	**MOE/ESHSP/6STB/015**



DETAIL (A) OF KERBED GRAVEL BED / DRAIN DETAIL



DETAIL P - URINAL



RAMP DETAIL

NOTES

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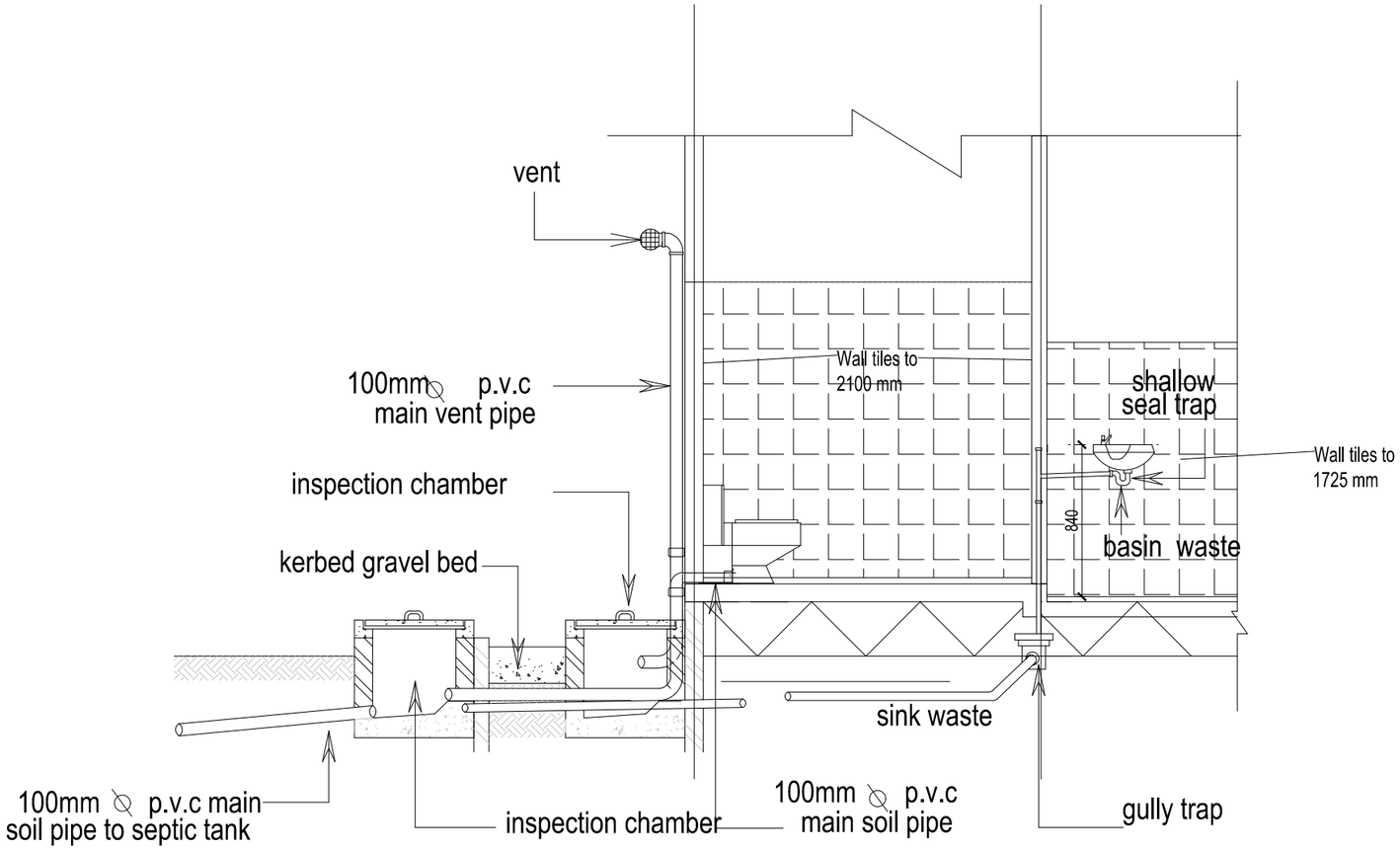
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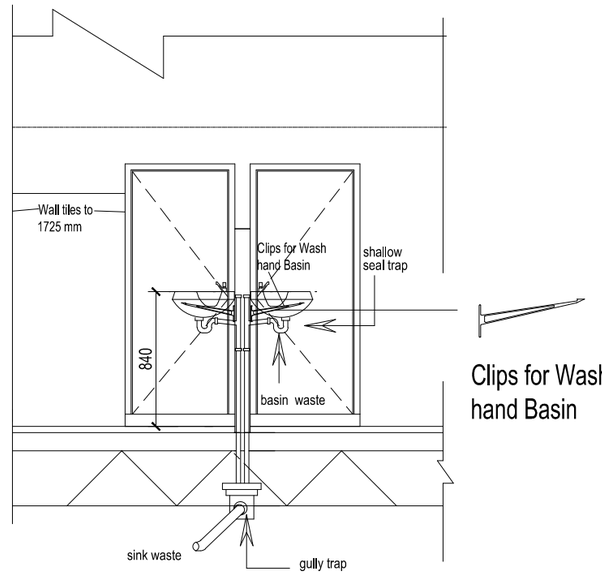
PROPOSED 6-SEATER TOILET BLOCK FOR SENIOR HIGH SCHOOLS

SHEET TITLE
EXTERNAL WORKS DETAILS

SCALE	1:100
DATE	SEPT.2018
DESIGNED BY	SA
DRAWN BY	MKDQ
CHECKED BY	PO
DRAWING NUMBER	**MOE/ESHSP/6STB/013**



DETAIL A - PLUMBING DETAILS



DETAIL G - WASH HAND BASIN

FUNDS AND PROCUREMENT MANAGEMENT UNIT
MINISTRY OF EDUCATION
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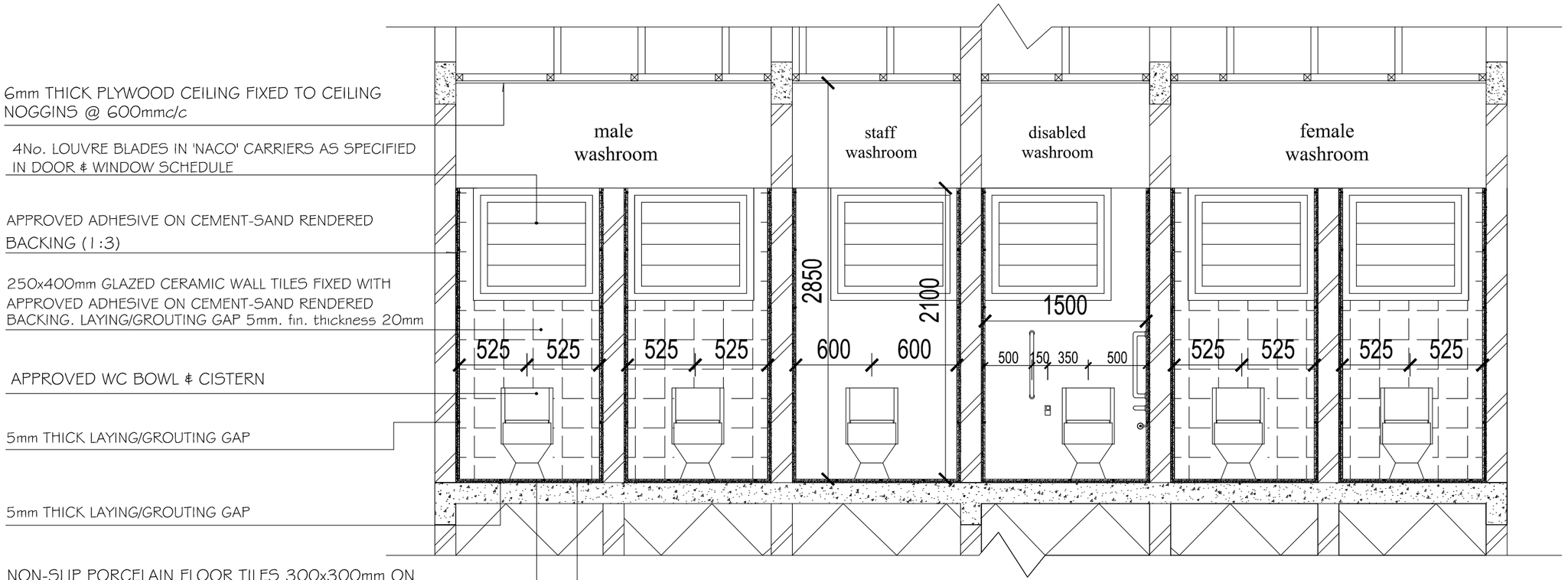
PROJECT
EMERGENCY SHS PROJECT

PROPOSED 6-SEATER TOILET BLOCK FOR SENIOR HIGH SCHOOLS

SHEET TITLE
PLUMBING DETAILS

SCALE	1:100
DATE	SEPT.2018
DESIGNED BY	SA
DRAWN BY	MKDQ
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DRAWING NUMBER **MOE/ESHSP/6STB/014**



DETAIL OF SECTION Y'-Y'

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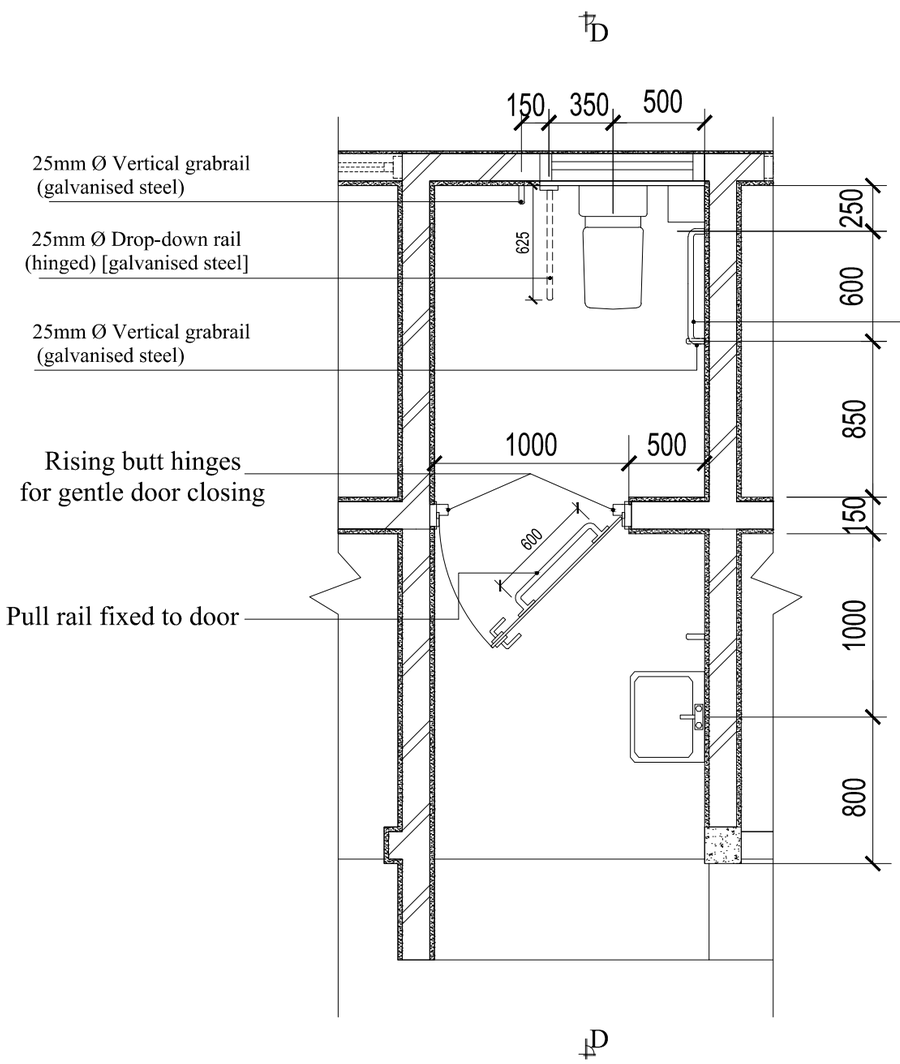
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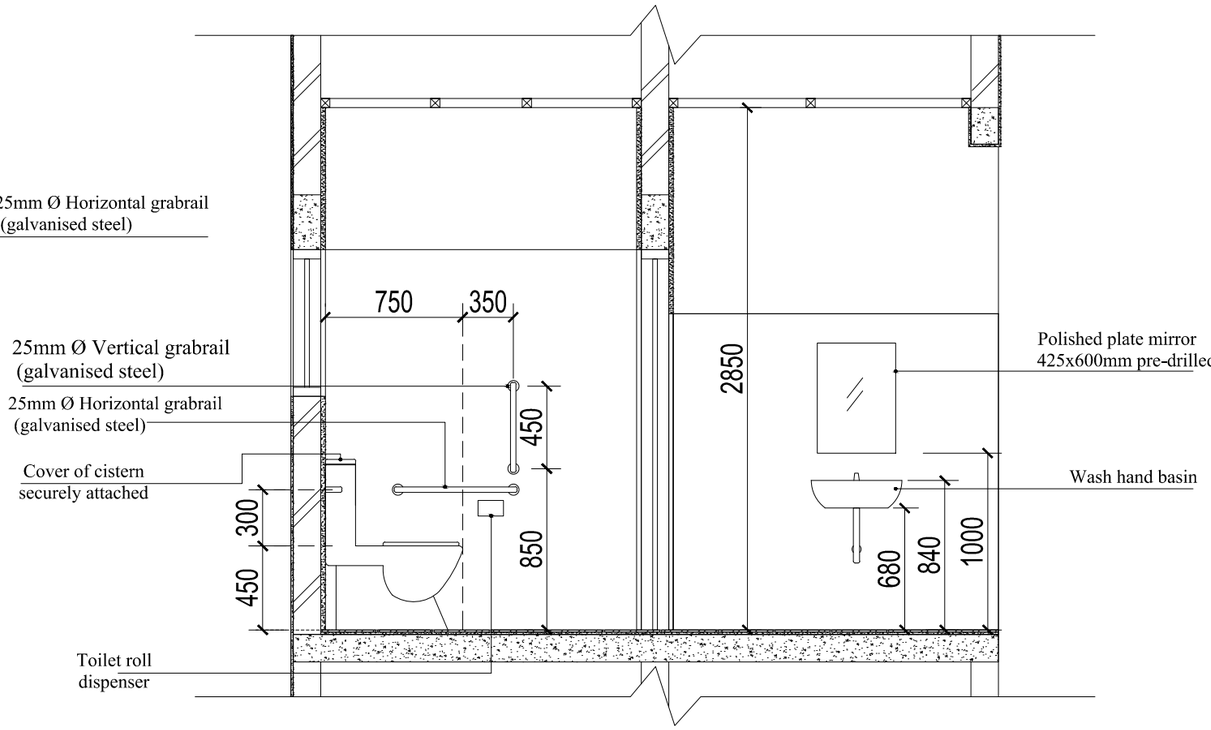
PROPOSED 6-SEATER TOILET BLOCK FOR SENIOR HIGH SCHOOLS

SHEET TITLE **WC CUBICLE DETAIL (SECTION Y'-Y')**

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DATE	SEPT.2018
DESIGNED BY	SA
DRAWN BY	MKDQ
CHECKED BY	PO
DRAWING NUMBER	**MOE/ESHSP/6STB/016A**



DETAIL D - PART PLAN



SECTION D-D

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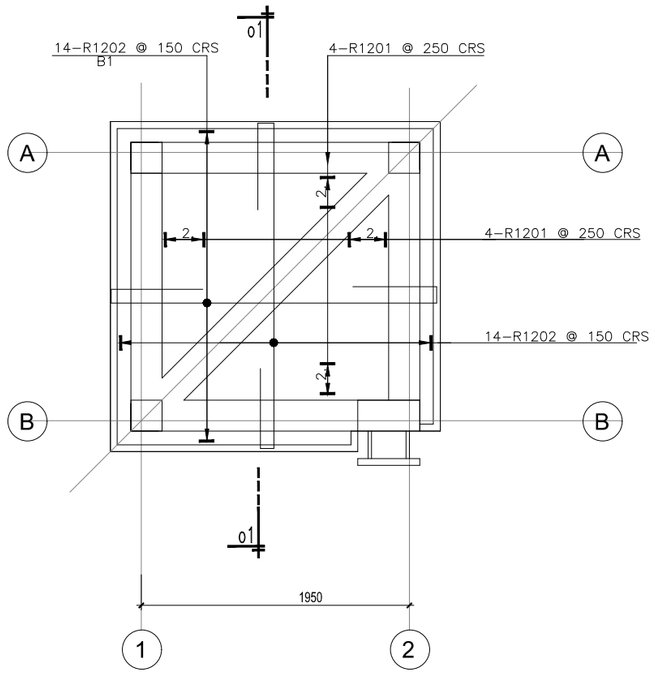
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PROJECT
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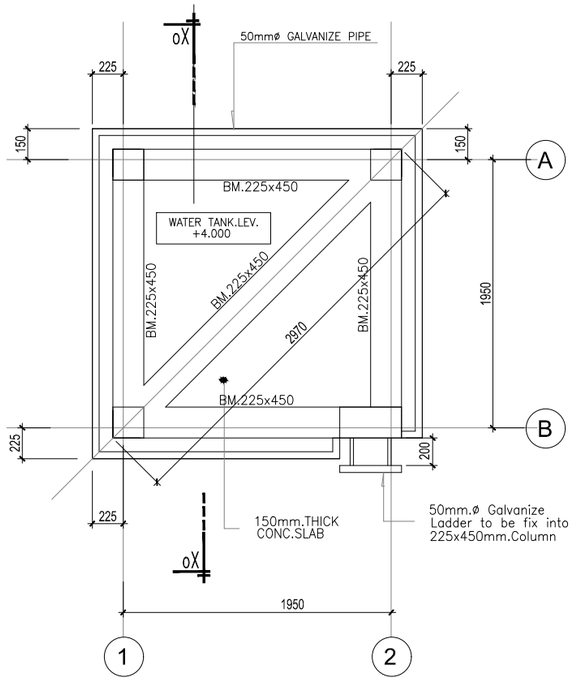
PROPOSED 6-SEATER TOILET BLOCK FOR SENIOR HIGH SCHOOLS

SHEET TITLE
PWD WC DETAILS

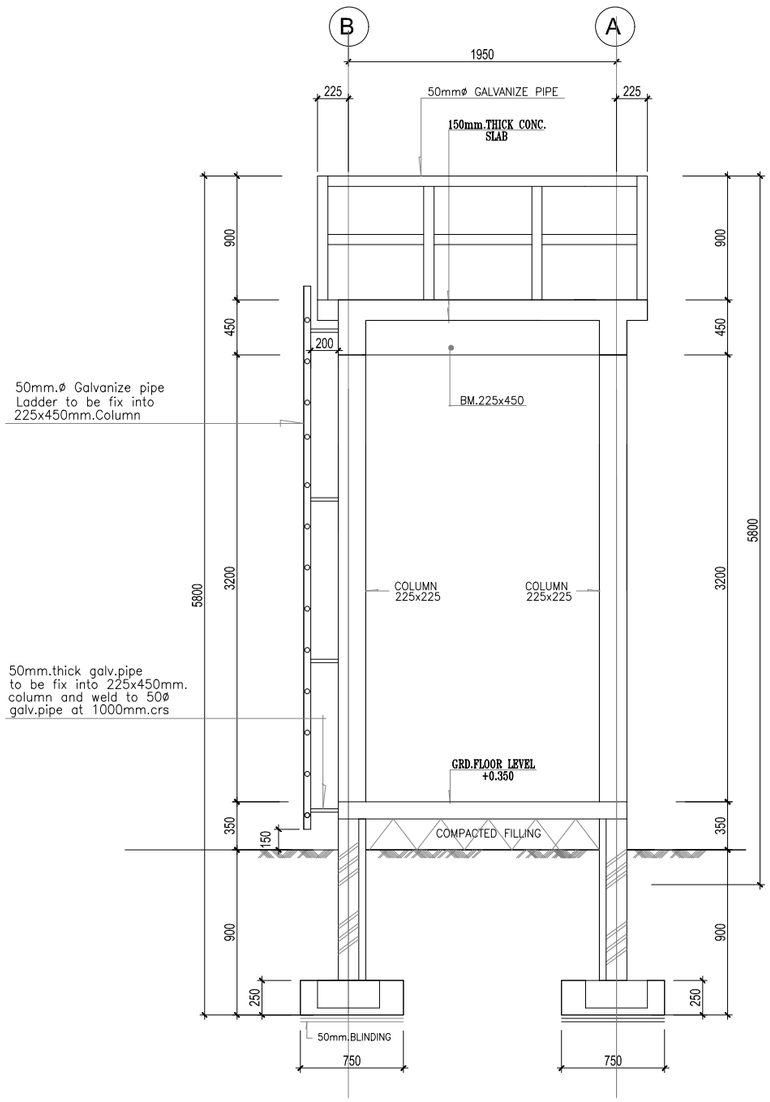
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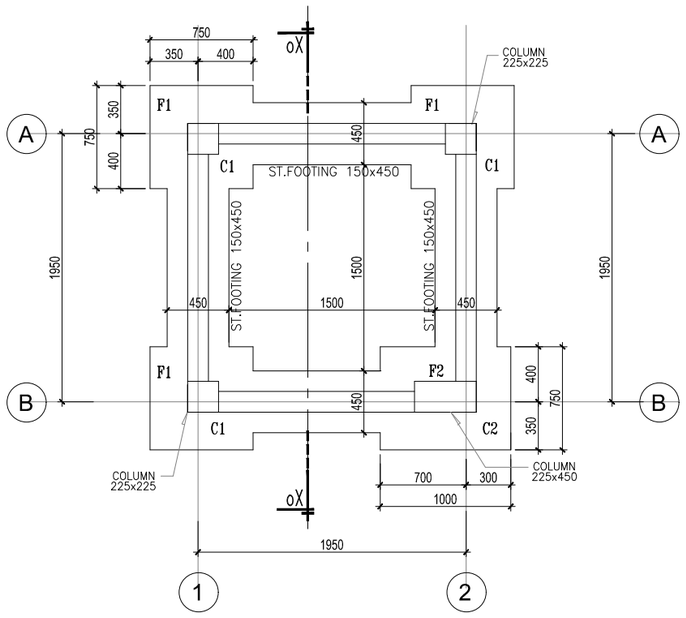
WATER TANK SLAB DET.
AT LEVEL 4.000
SCALE:1:33



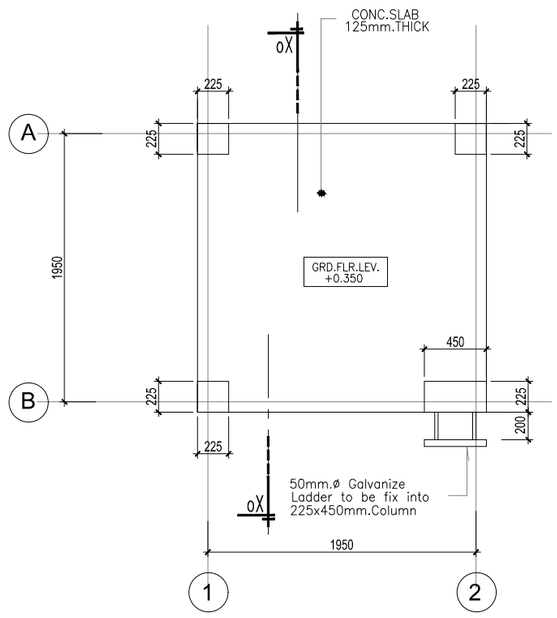
WATER TANK SLAB DET.
AT LEVEL 4.000
SCALE:1:33



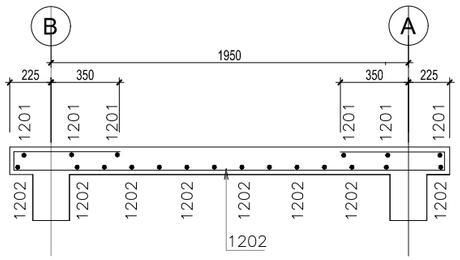
TYPICAL SECTION THRU'PLAN'S
SECTION oX-oX
SCALE:1:33



FOUNDATION LAYOUT
SCALE:1:33



GROUND FLOOR SLAB
SCALE:1:33



section o2 - o2
SCALE:1:25

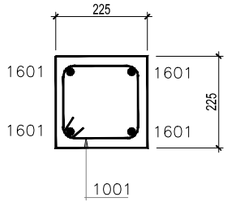
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P. O. BOX M 45, ACCRA

project: EMERGENCY SHS PROJECT

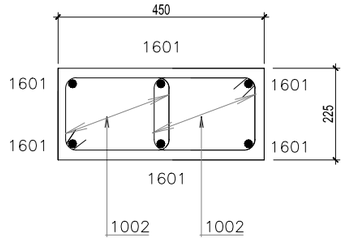
drawing title: WATER TANK DETAILS

scale	date	JOB DETAILER
AS SHOWN	MAY. 2014	MKDQ
project no.	drawing no.	JOB ENGINEER
STR/2014-01	STR/001	MKDQ



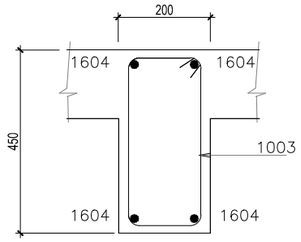
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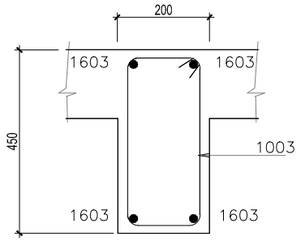
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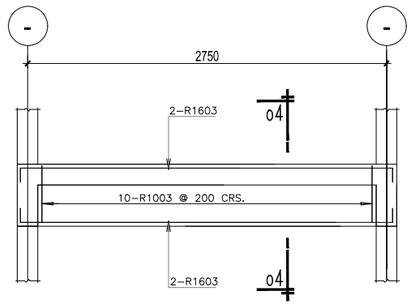
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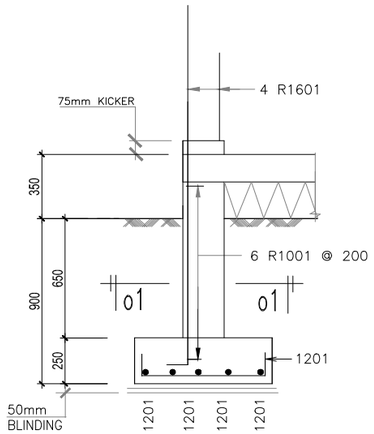
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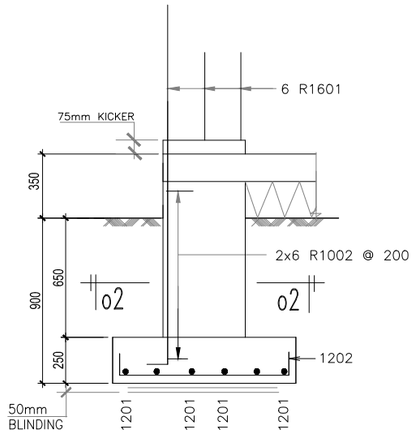


WATER-TANK BM DET.DIAGONAL (1 NO.THUS)

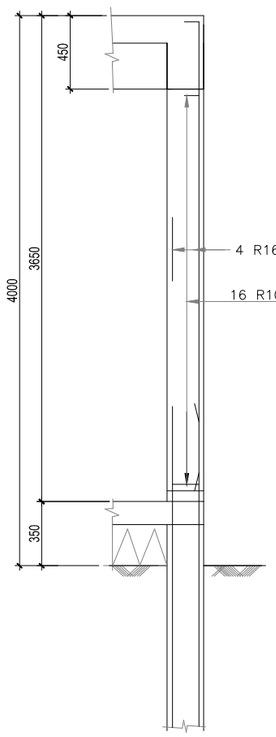
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ELEVATION

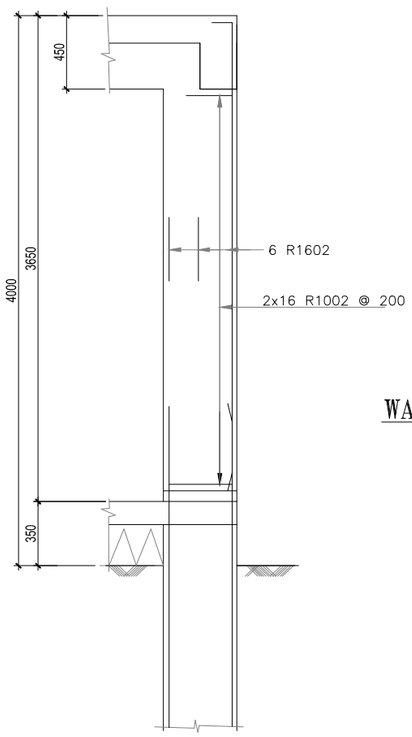


ELEVATION



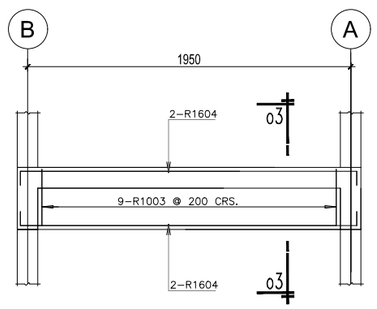
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(3 no thus) 200x200

SCALE:1:25



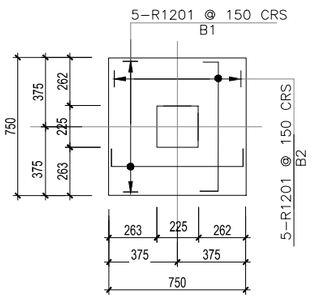
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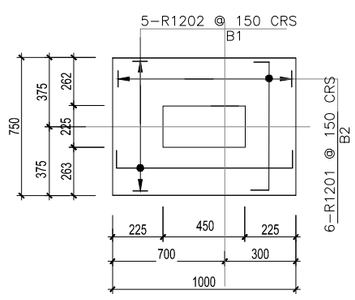
WATER-TANK BEAM DETAILS (4 NO.THUS)

SCALE:1:33



FOOTING F1 (3No.THUS)
DETAIL 225x225

SCALE:1:25



FOOTING F2 (1No.THUS)
DETAIL 225x450

SCALE:1:25

rev.	date of revision	revision details	initials
revision			

client: MINISTRY OF EDUCATION,
FUNDS AND PROCUREMENT MANAGEMENT UNIT
P. O. BOX M 45, ACCRA

project: EMERGENCY SHS PROJECT

drawing title: WATER TANK DETAILS

scale	date	JOB DETAILER
AS SHOWN	MAY. 2014	MKDQ
project no. STR/2014-01	drawing no. STR/001	JOB ENGINEER MKDQ