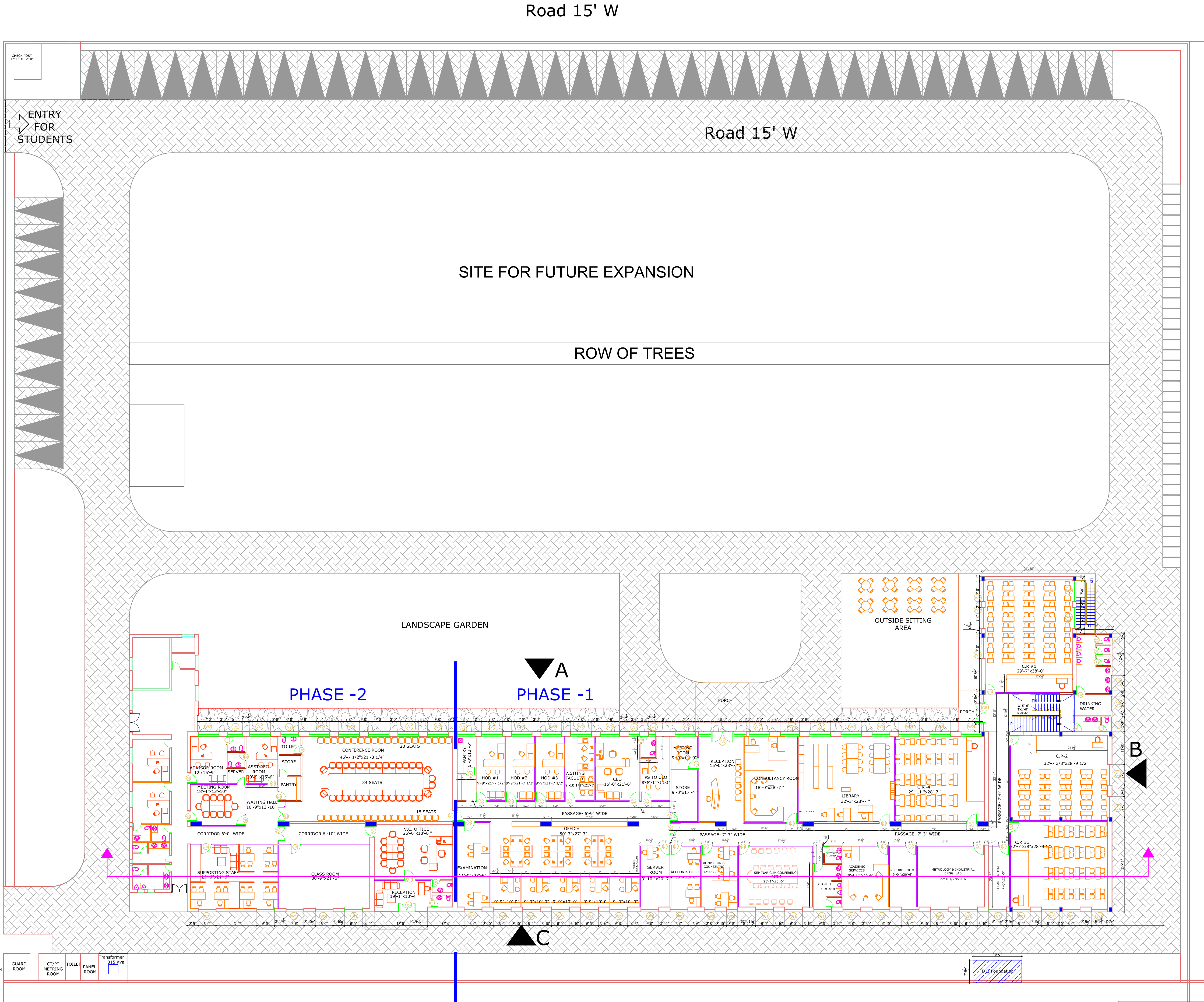
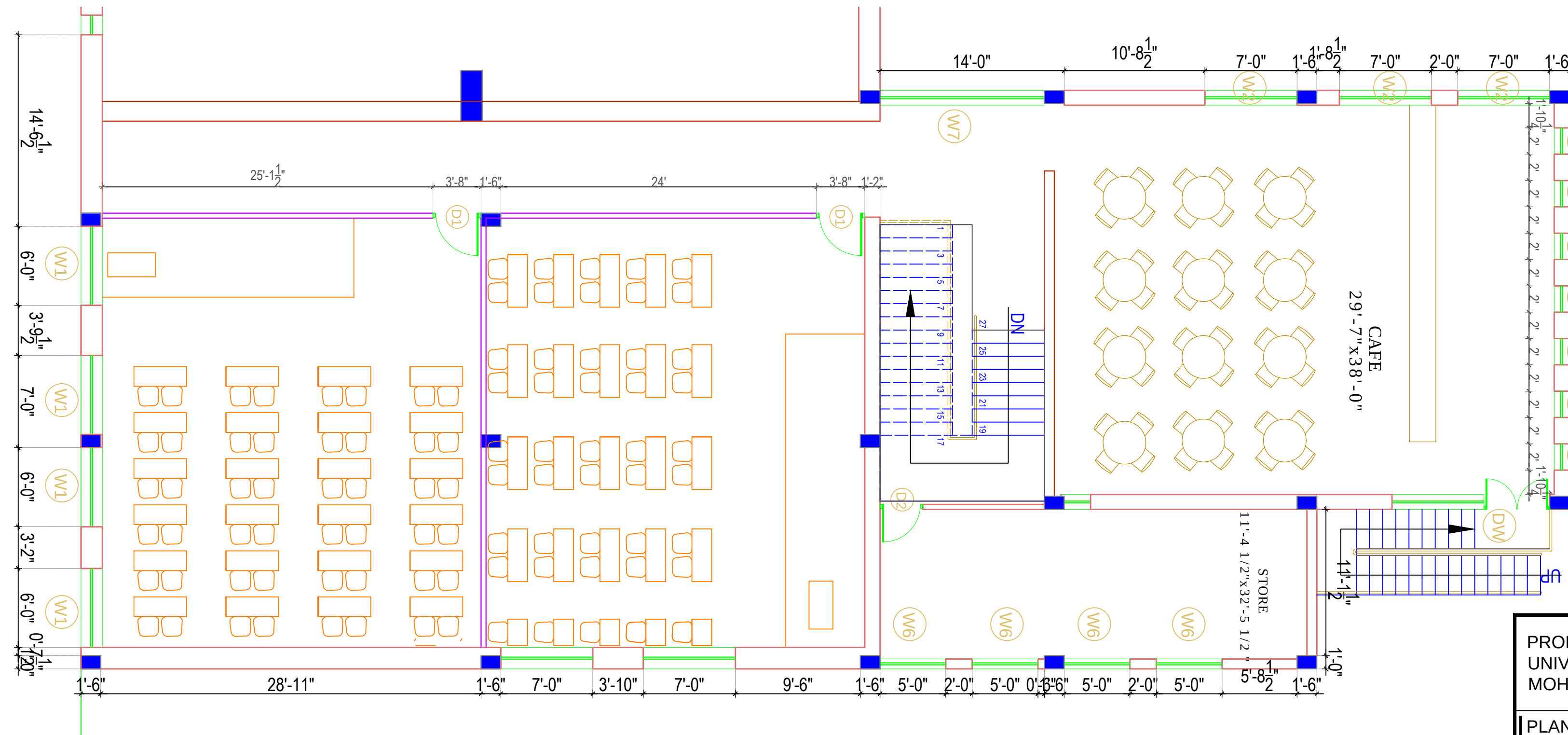
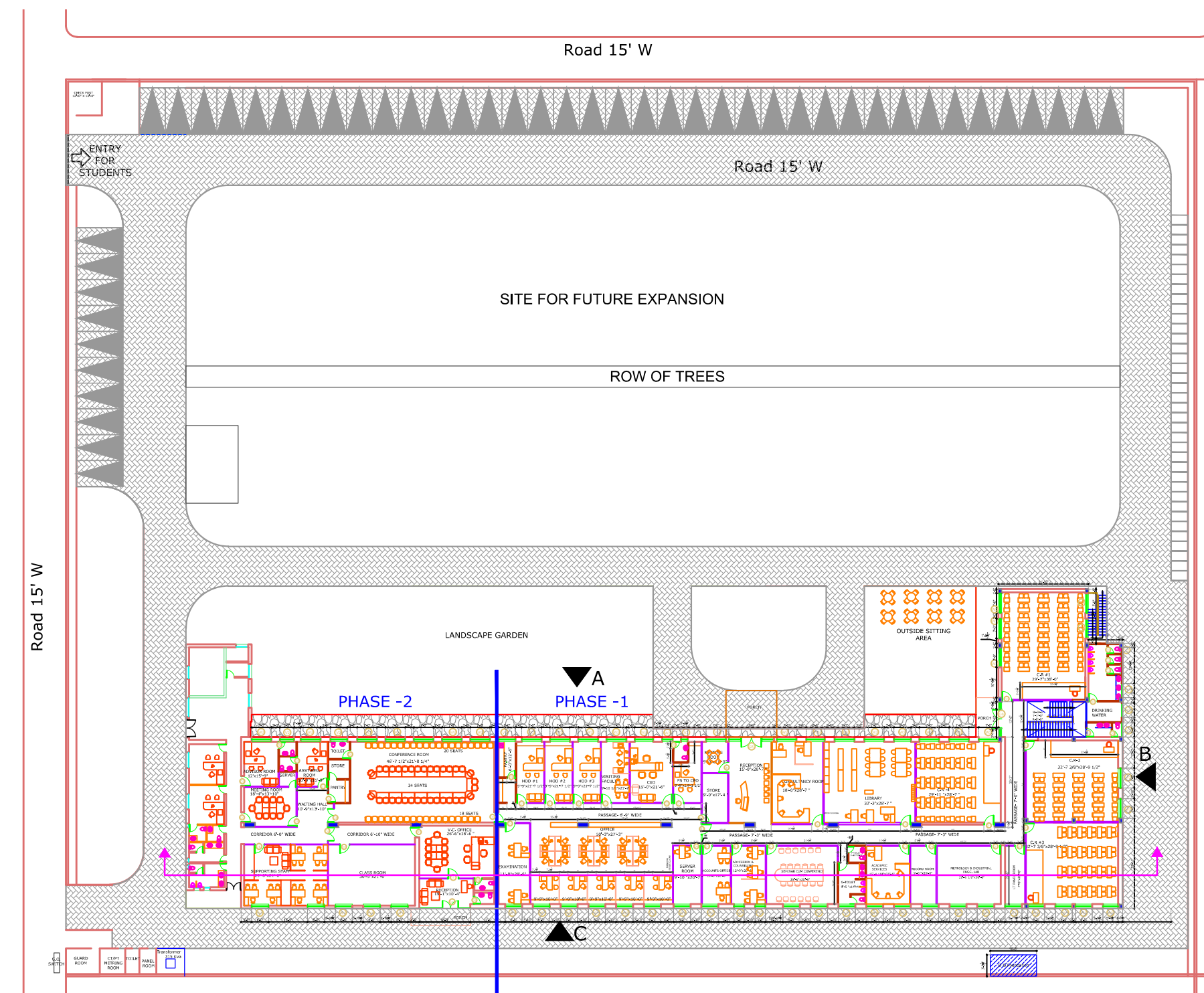
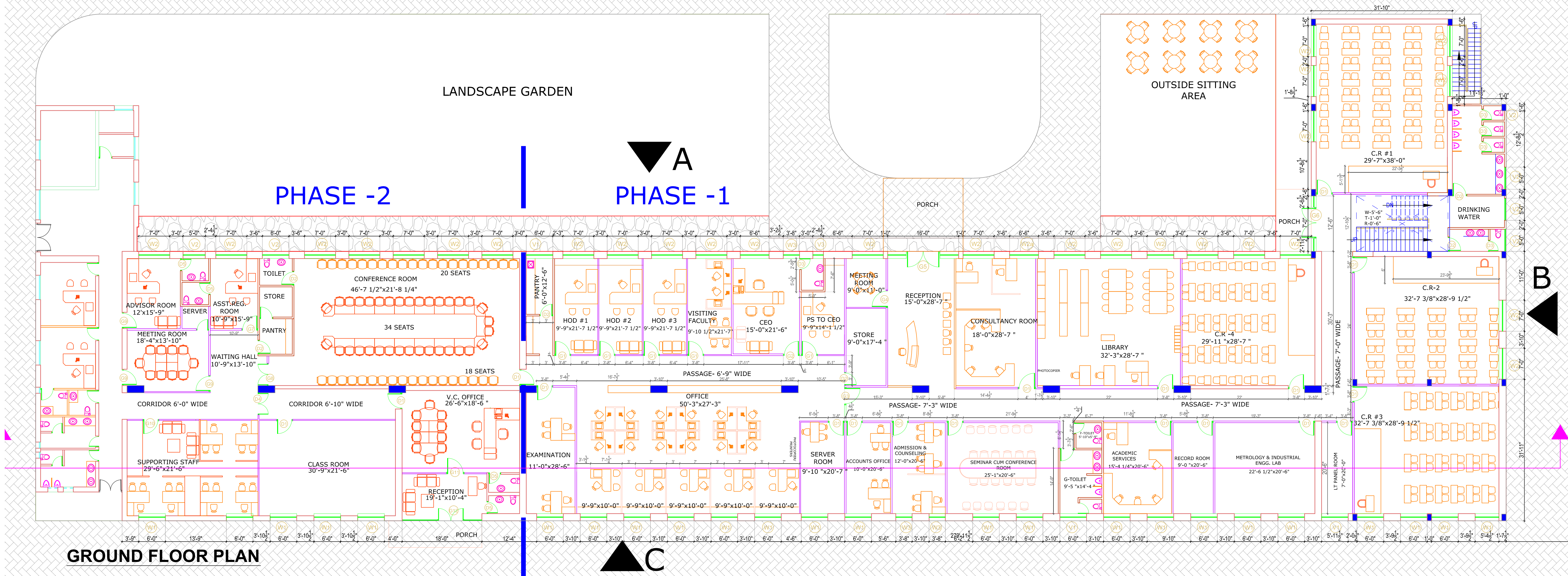


SITE PLAN

Road 15' W



PROPOSED PUNJAB TECHNICAL UNIVERSITY CAMPUS AT MOHALI		NORTH	DRG. NO. A1-PTU	ARCHITECT
SITE PLAN			PROJECT ID	
Drawing Name: A1-PTU-LAYOUT-R4.dwg Z:\PTU MOHALI CAMPUS\AD		DESIGN BY MALIK		
		DRAWN PARAS		
		DATE 15-10-13		
		APPR		
		REV		
PLANNERS GROUP		ARCHITECTS - ENGINEERS - INTERIOR DESIGNERS S.C.O. 4, FF, SECTOR 17-E, CHANDIGARH TEL: 2703391, 2703917 FAX (0172) 2713241 pgroup@planners.net www.plannersgroup.net 13-10-16-12-23-38		OWNER



SITE PLAN

FIRST FLOOR

PROPOSED PUNJAB TECHNICAL UNIVERSITY CAMPUS AT MOHALI		NORTH		DRG. NO. A2-PTU	
PLAN & SITE PLAN		PROJECT ID		ARCHITECT	
Drawing Name: A1-PTU-LAYOUT-R4.dwg Z:\PTU MOHALI CAMPUS\AD		DESIGN BY MALIK		OWNER	
DRAWN		DATE 15-10-13			
APPR		REV			
PLANNERS GROUP Architects Engineers Interior designers S.C.O. 4, FF, SECTOR 17-E, CHANDIGARH TEL: 2703391, 2703917 FAX: (0172) 2713241 pgroup@glide.net.in www.plannersgroup.net 13-10-16-12-23-09					

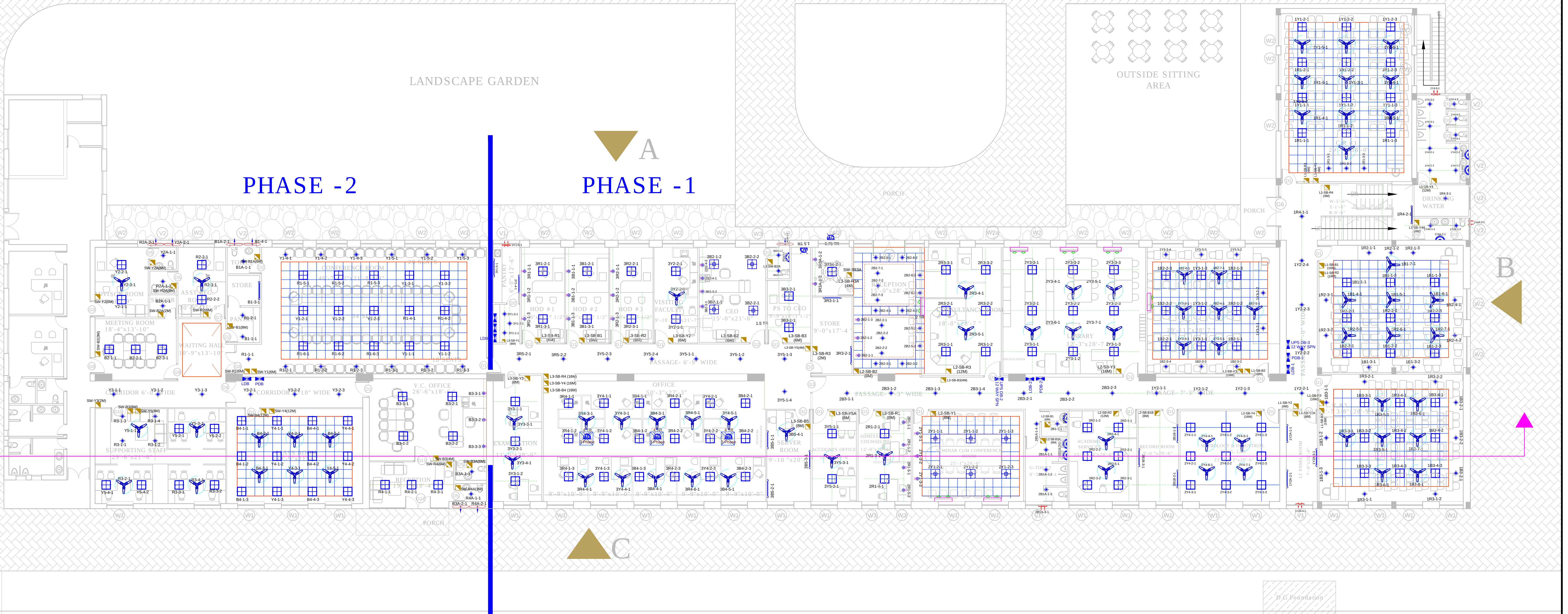
ROW OF TREES

LANDSCAPE GARDEN

OUTSIDE SITTING AREA

PHASE - 2

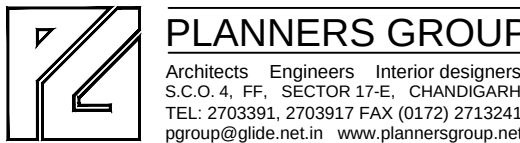
PHASE - 1



PROJECT:-

PROPOSED PUNJAB TECHNICAL UNIVERSITY
CAMPUS AT MOHALI, PUNJAB.

ARCHITECT:-



PLANNERS GROUP
Architects Engineers Interior designers
S.O. 4, FF, SECTOR 17-E, CHANDIGARH
TEL: 2703391, 2703917 FAX (0172) 2713041
pgroup@plg.net.in www.plannersgroup.net

ELECTRICAL CONSULTANT:-

SUNRISE POWER CONSULTANTS
199/5, ADARSH NAGAR, DERA BASSI,
DISTT.-MOHALI, PUNJAB. 140507

TITLE:-

ELECTRICAL LAYOUT OF PROPOSED PUNJAB
TECHNICAL UNIVERSITY CAMPUS AT MOHALI.

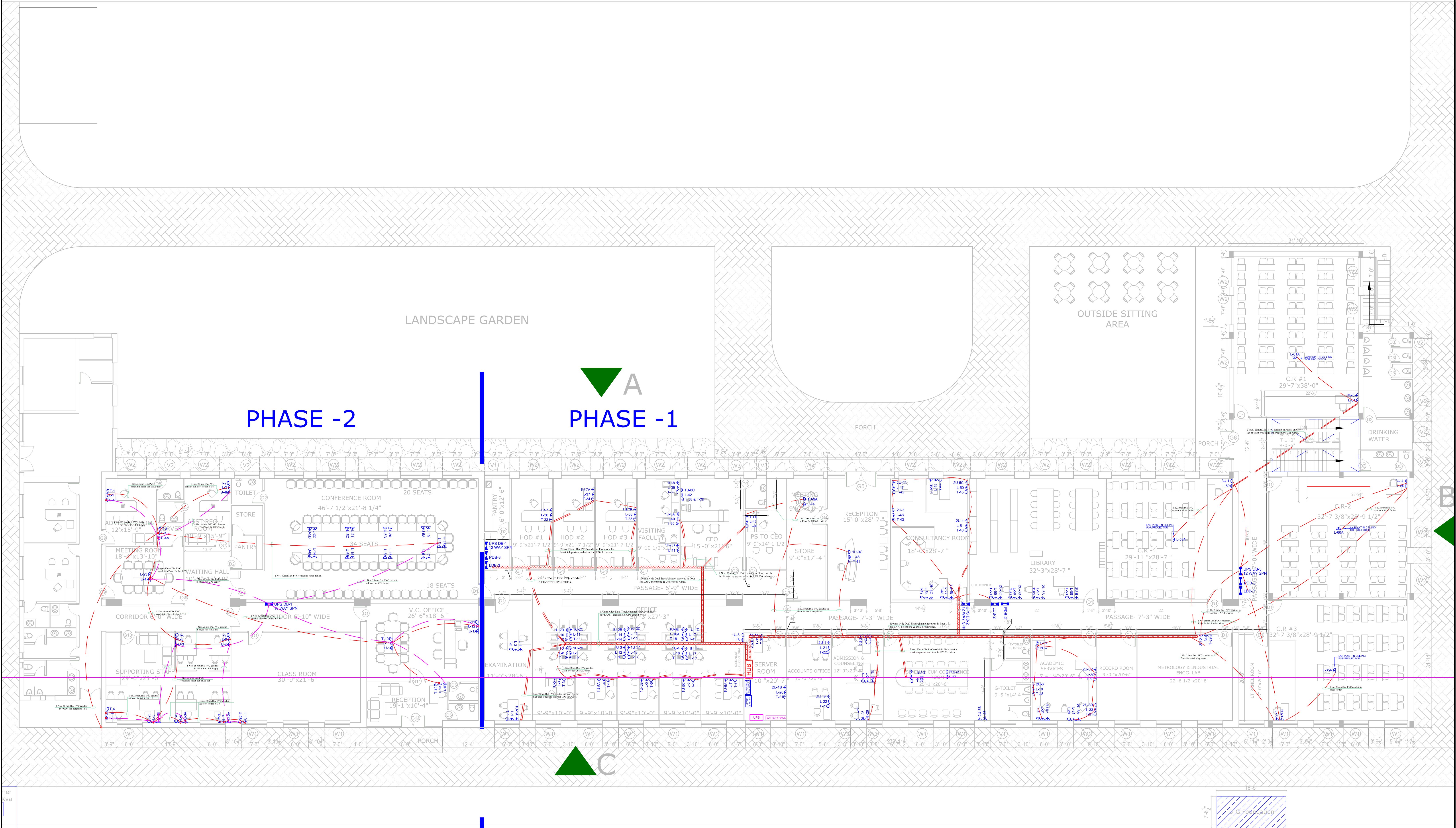
DEALT BY:- DAS

CHECKED BY:- NAVNEET SINGH (09717912088)

VERIFIED BY:- RATTAN LAL (09417262882)

DRG. No. :- A4-PTU-RCP **Rev. No. :-** 00

DATE:- 28-09-13



NOTES:-

- 2C x 10 Sqmm. COPPER FLEXIBLE FRLS CABLE SHALL BE LAID IN 40 mm DIA CONDUIT LAID IN FLOOR/WALL FROM UPS MAIN DB TO UPS DB.
- UPS CIRCUIT WIRES SHALL BE LAID IN DUAL TRACK RACE WAY / 25 mm DIA. PVC CONDUIT FROM UPS DB TO COMPUTERS.
- THE LOCATION OF THE POINTS ARE TENTATIVE AND MAY CHANGE AS PER SITE CONDITIONS.
- 2 Nos. COPPER EARTHING SHALL BE PROVIDED FOR UPS.
- ONE UPS CIRCUIT SHOULD FEED MAXIMUM 4 SITTINGS.
- ALL LAN CABLES SHALL BE TERMINATED TO HUB IN SERVER ROOM.
- ALL TELEPHONE CABLE SHALL BE TERMINATED TO 60PAIR TELEPHONE TAG BLOCK IN SERVER ROOM.

LEGEND SHEET		
S.No.	PARTICULARS	SYMBOLS
1.	DISTRIBUTION BOARD (DB)	
2.	5A SOCKET (3Nos.) + INO. SWITCH	
3.	1 Nos. LAN POINT	
4.	1 Nos. TELEPHONE POINT	
5.	TELEPHONE TAG BLOCK	
6.	EPBAX SYSTEM	
7.	150MM DUAR RACK CHANNEL RACEWAY IN FLOOR FOR LAN, TELEPHONE & UPS CIRCUIT WIRES.	

PROJECT:-

PROPOSED PUNJAB TECHNICAL UNIVERSITY CAMPUS AT MOHALI, PUNJAB.

ARCHITECT:-



ELECTRICAL CONSULTANT:-

SUNRISE POWER CONSULTANTS
199/5, ADARSH NAGAR, DERA BASSI,
DISTT.-MOHALI, PUNJAB. 140507

TITLE:-

LAN POINT, TELEPHONE AND UPS CIRCUIT LAYOUT OF
PROPOSED PUNJAB TECHNICAL UNIVERSITY CAMPUS
AT MOHALI.

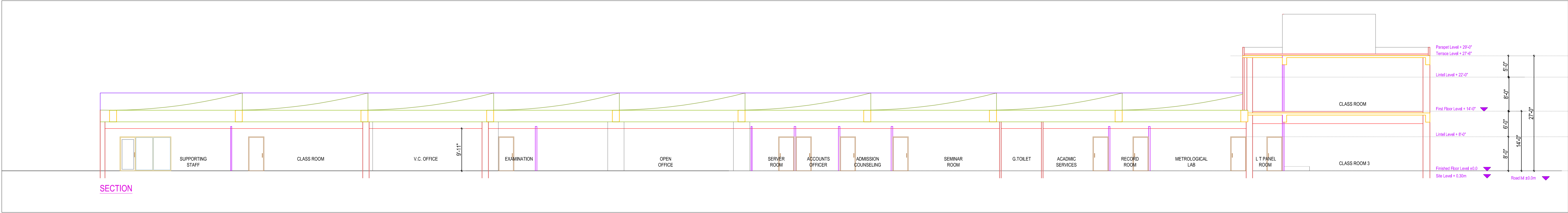
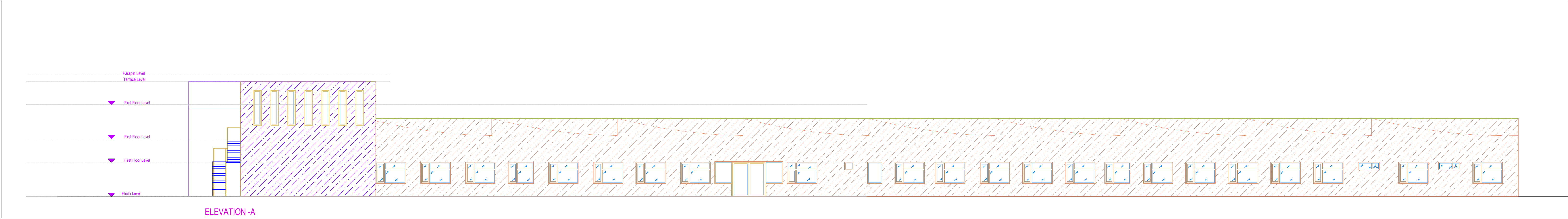
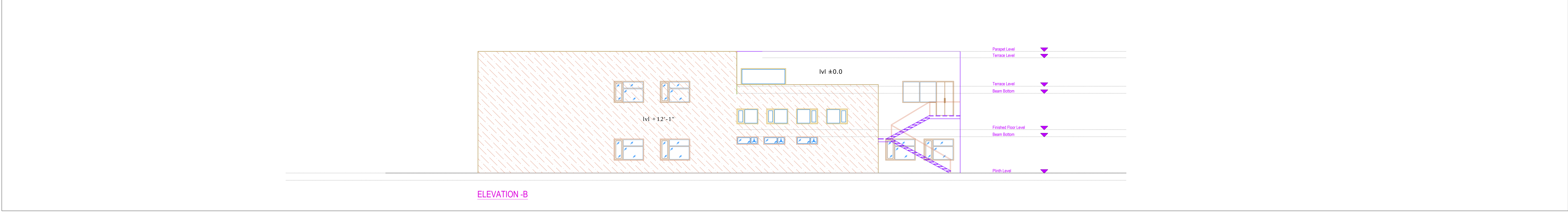
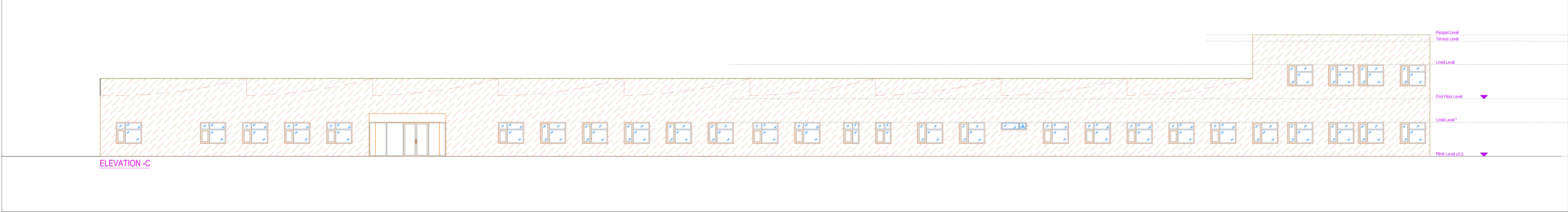
DEALT BY:- DAS

CHECKED BY:- NAVNEET SINGH (0971791208)

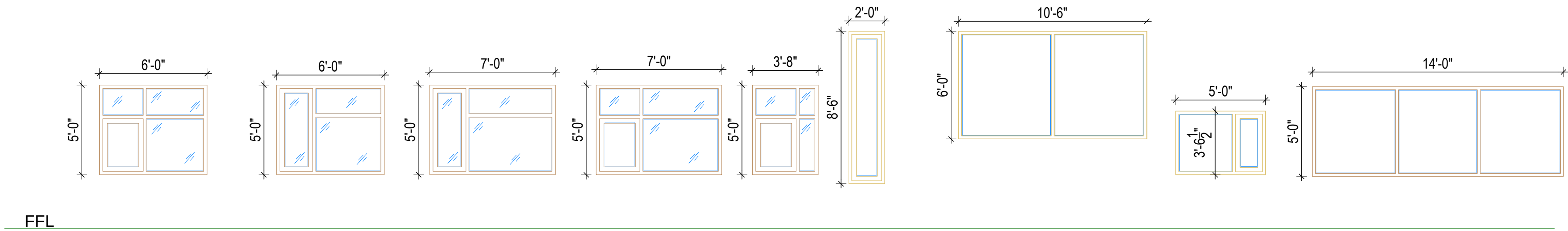
VERIFIED BY:- RATTAN LAL (09417262882)

DRG. No. :- A6-PTU-ELE **Rev. No. :-** 00

DATE:- 15-10-13



PROPOSED PUNJAB TECHNICAL UNIVERSITY CAMPUS AT MOHALI		NORTH	DRG. NO. A6& A7-PTU	ARCHITECT
ELEVATIONS		PROJECT ID	DESIGN BY MALIK	
Drawing Name: A6-PTU-ELEVATIONS.dwg Z:\PTU MOHALI CAMPUS\AD		DRAWN	APPR	
		DATE 15-10-13	REV ©Planners Group	
		OWNER		
		PLANNERS GROUP		
		Architects - Engineers - Interior designers S.C.O. 4, FF, SECTOR 17-E, CHANDIGARH TEL: 2703391, 2703917 FAX (0172) 2713241 pgroup@glide.net.in www.plannersgroup.net 13-10-16-12-24-08		



W1 = 6'-0" X 5'-0"
Nos= 8
ALLUMINIUM
WINDOWS

W1a = 6'-0" X 5'-0"
Nos= 21

W 2 = 7'-0" X 5'-0"
Nos= 30

W2a = 7'-0" X 5'-0"
Nos= 1

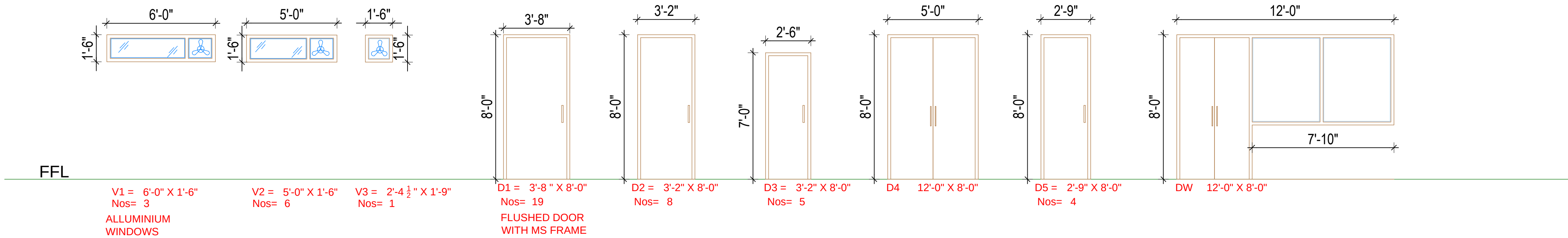
W 3 = 3'-8" X 5'-0"
Nos= 3

W4 = 2'-0" X 8'-6"
Nos= 7

W5 = 10'-6" X 6'-0"
Nos= 1

W6 = 5'-0" X 3'-6"
Nos= 4

W7 = 14'-0" X 5'-0"
Nos= 1



V1 = 6'-0" X 1'-6"
Nos= 3
ALLUMINIUM
WINDOWS

V2 = 5'-0" X 1'-6"
Nos= 6

V3 = 2'-4 1/2" X 1'-9"
Nos= 1

D1 = 3'-8" X 8'-0"
Nos= 19
FLUSHED DOOR
WITH MS FRAME

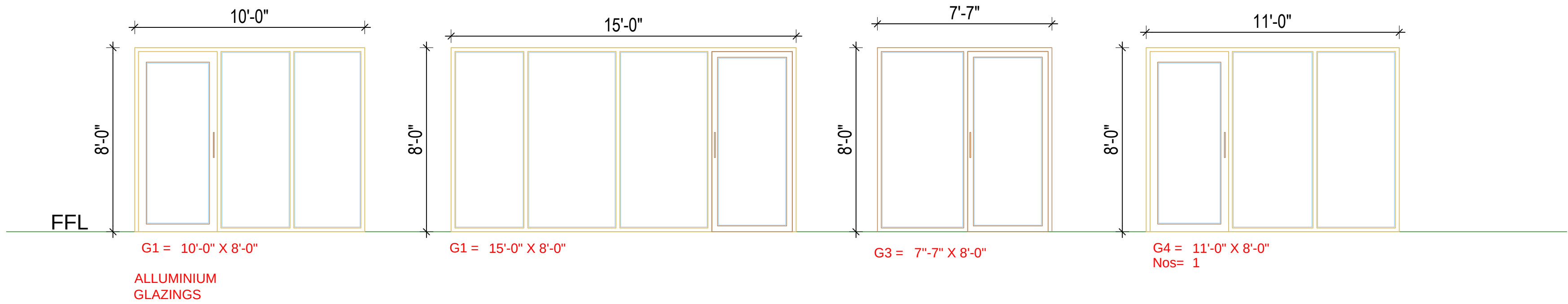
D2 = 3'-2" X 8'-0"
Nos= 8

D3 = 3'-2" X 8'-0"
Nos= 5

D4 = 12'-0" X 8'-0"

D5 = 2'-9" X 8'-0"
Nos= 4

DW = 12'-0" X 8'-0"

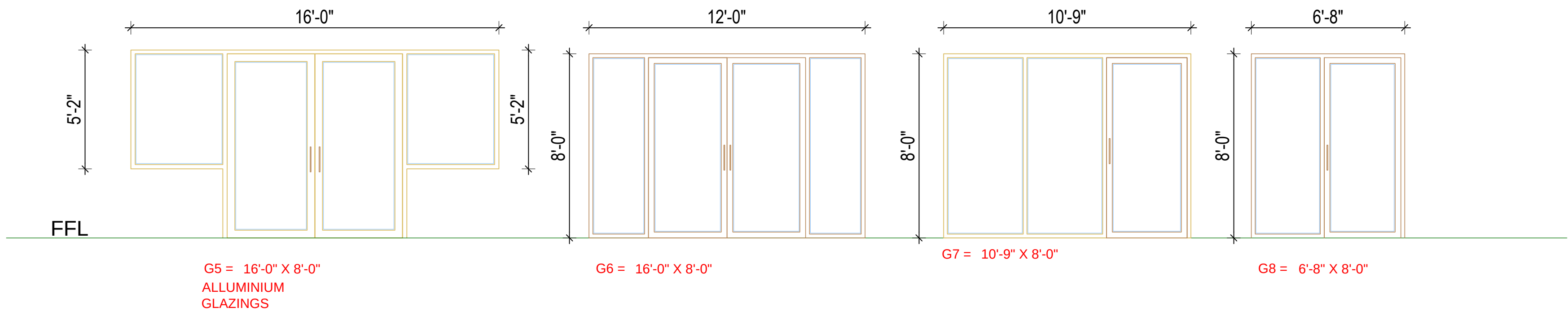


G1 = 10'-0" X 8'-0"
ALLUMINIUM
GLAZINGS

G1 = 15'-0" X 8'-0"

G3 = 7'-7" X 8'-0"

G4 = 11'-0" X 8'-0"
Nos= 1

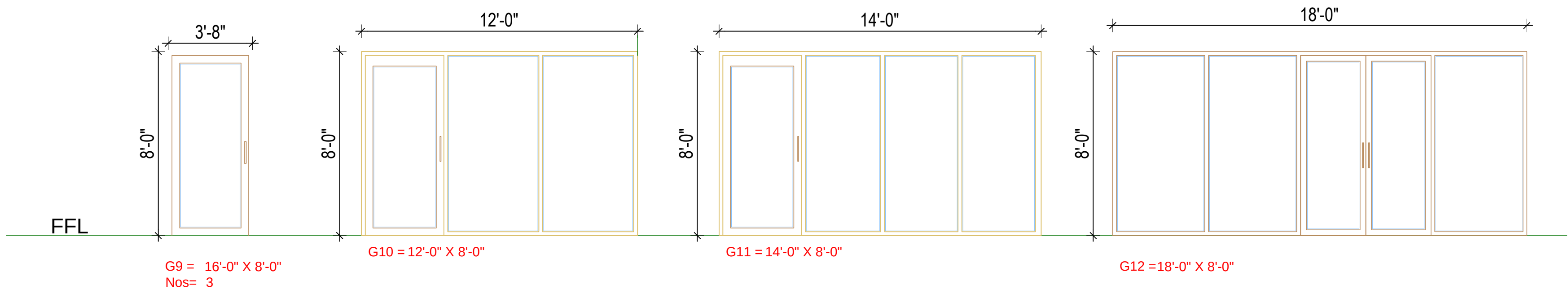


G5 = 16'-0" X 8'-0"
ALLUMINIUM
GLAZINGS

G6 = 16'-0" X 8'-0"

G7 = 10'-9" X 8'-0"

G8 = 6'-8" X 8'-0"



G9 = 16'-0" X 8'-0"
Nos= 3

G10 = 12'-0" X 8'-0"

G11 = 14'-0" X 8'-0"

G12 = 18'-0" X 8'-0"

JOINERY SCHEDULE

S.NO.	KEY	SIZE	CILL	LINTEL	QTY
1	D1	3'-8" X 8'-0"	-	8'-0"	19
2	D2	3'-2" X 8'-0"	-	8'-0"	8
3	D3	2'-6" X 7'-0"	-	8'-0"	5
4	D4	5'-0" X 8'-0"	-	8'-0"	1
5	D3	2'-9" X 8'-0"	-	8'-0"	4
6	DW	12'-0" X 8'-0"	-	8'-0"	1

VENTILATORS

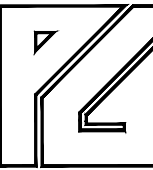
5	V1	6'-0" X 2'-6"	5'-6"	8'-0"	3
6	V2	5'-0" X 2'-6"	5'-6"	8'-0"	6
7	V3	1'-6" X 2'-6"	5'-6"	8'-0"	1

WINDOWS

9	W1	6'-0" X 5'-0"	3'-0"	8'-0"	8
9	W1a	6'-0" X 5'-0"	3'-0"	8'-0"	21
10	W2	7'-0" X 5'-0"	3'-0"	8'-0"	30
11	W2a	7'-0" X 5'-0"	3'-0"	8'-0"	1
11	W3	3'-8" X 5'-0"	3'-0"	8'-0"	3
12	W4	2'-0" X 8'-6"	3'-0"	8'-0"	7
13	W5	10'-6" X 6'-0"	5'-0"	11'-0"	1
14	W6	5'-0" X 4'-6"	3'-0"	7'-6"	4
15	W7	14'-0" X 5'-0"	3'-0"	8'-0"	1

GLAZING

12	G1	10'-0" X 8'-0"	-	8'-0"	5
13	G2	15'-0" X 8'-0"	-	8'-0"	1
14	G3	7'-7" X 8'-0"	-	8'-0"	1
15	G4	11'-0" X 8'-0"	-	8'-0"	1
16	G5	16'-0" X 8'-0"	-	8'-0"	1
17	G6	12'-0" X 8'-0"	-	8'-0"	1
18	G7	10'-9" X 8'-0"	-	8'-0"	1
19	G8	6'-8" X 8'-0"	-	8'-0"	1
20	G9	3'-8" X 8'-0"	-	8'-0"	3
21	G10	12'-0" X 8'-0"	-	8'-0"	1
22	G11	14'-0" X 8'-0"	-	8'-0"	1
23	G12	18'-0" X 8'-0"	-	8'-0"	1

PROPOSED PUNJAB TECHNICAL UNIVERSITY CAMPUS AT MOHALI		NORTH	DRG. NO. A10-PTU	ARCHITECT
JOINERY			PROJECT ID	
Drawing Name: A10-PTU-JOINERY.dwg Z:\PTU MOHALI CAMPUS\DETAILS		DESIGN BY MALIK		
 PLANNERS GROUP Architects Engineers Interior designers S.C.O. 4, FF, SECTOR 17-E, CHANDIGARH TEL: 2703391, 2703917 FAX: (0172) 2713241 pgroup@glide.net.in www.plannersgroup.net 13-10-16-12-27-39		DATE 15-10-13		
		REV		
				OWNER