

Reference  
Number:002

Library plan

Contractor

DWN By:

Designer

DWN By:

CKD By:

Submitted by:

Plot Date:

Date:

Rev

design file No:

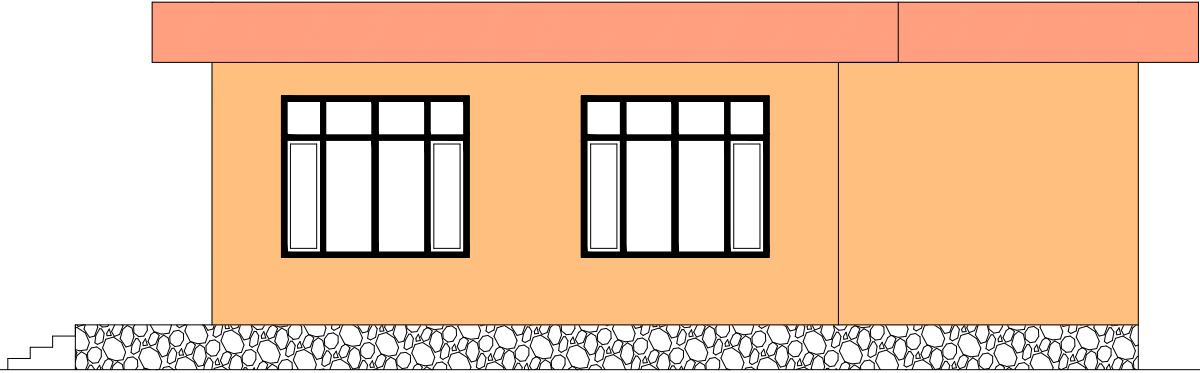
Drawing Code:

File Name:

Plot Scale:

Plot Date:

6					
5					
4					
3					
2					
1					
Symbol	Description	Date	Appr	Symbol	Description



Side Elevation



Front Elevation

Reference  
Number:003  
Elevation plan


Contractor

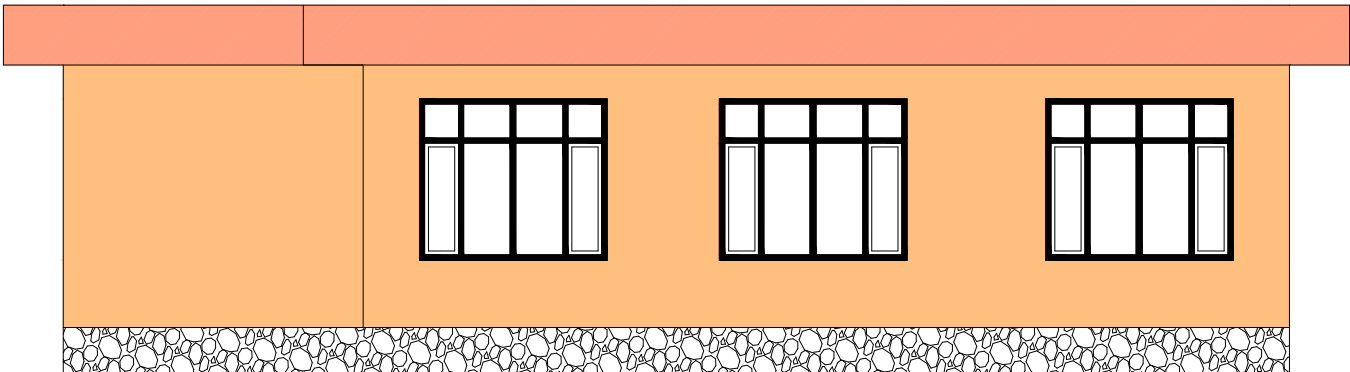
DWN By: Designer

Date:	Rev
DWN By:	CKD By:
design file No:	
Reviewed by:	Drawing Code:
Submitted by:	File Name:
	Plot Scale:
	Plot Date:

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1					
Symbol	Description	Date	Appr	Symbol	Description




Side Elevation

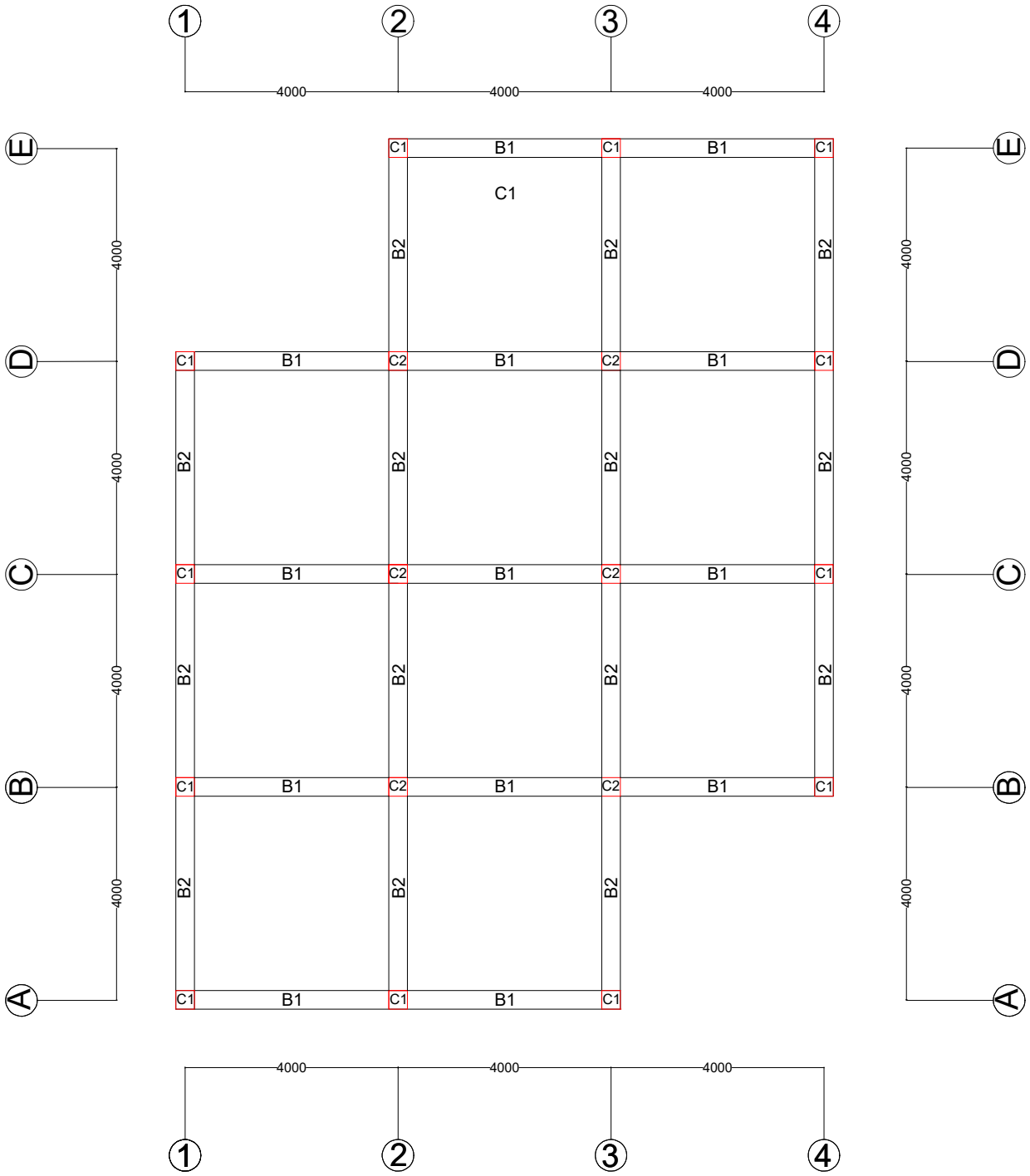


Back Elevation

Reference  
Number:004  
Elevation plan


Contractor		Date:	Rev
		DWN By:	CKD By:
DWN By:	Designer	design file No:	
		Reviewed by:	
		Drawing Code:	
		Submitted by:	
		File Name:	
		Plot Scale:	
		Plot Date:	

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2					
1					
Symbol	Description	Date	Appr	Symbol	Description

Reference  
Number:001

Beam plan

Contractor

DWN By:

Designer

DWN By:

CKD By:

Date:

Rev

design file No:

Reviewed by:

Drawing Code:

Submitted by:

File Name:

Plot Scale:

Plot Date:

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2

1

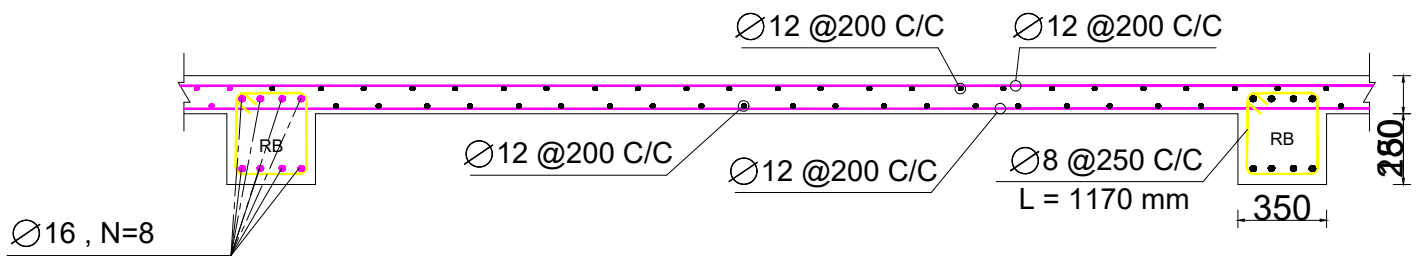
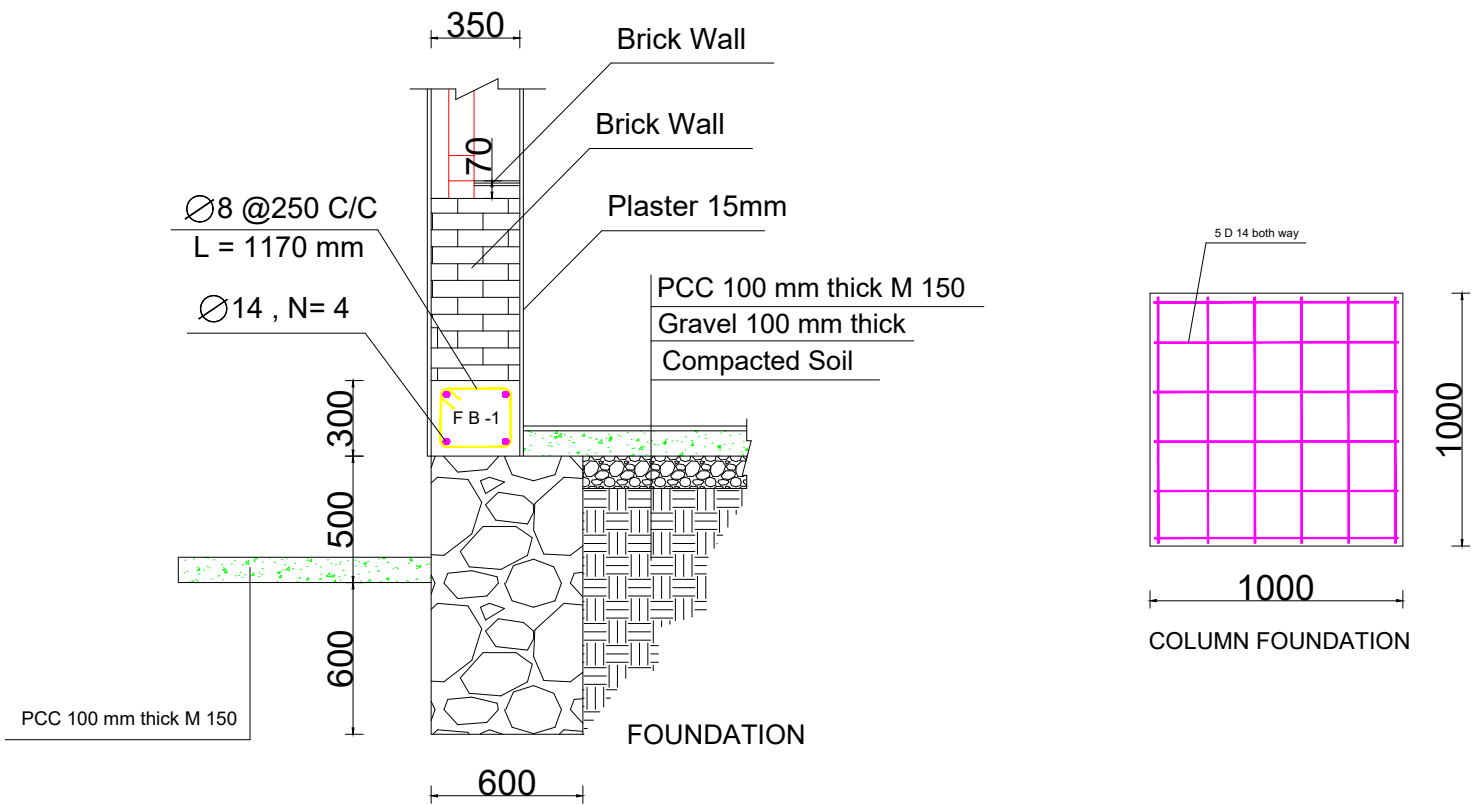
Symbol

Date

Appr

Symbol

Description



### ROOF SLAB REINFORCEMENT

Reference  
Number:005

Beam&column Details

Contractor

DWN By:

Designer

DWN By:

Reviewed by:

Submitted by:

Date:

Rev

design file No:

Drawing Code:

File Name:

Plot Scale:

Plot Date:

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2

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Symbol

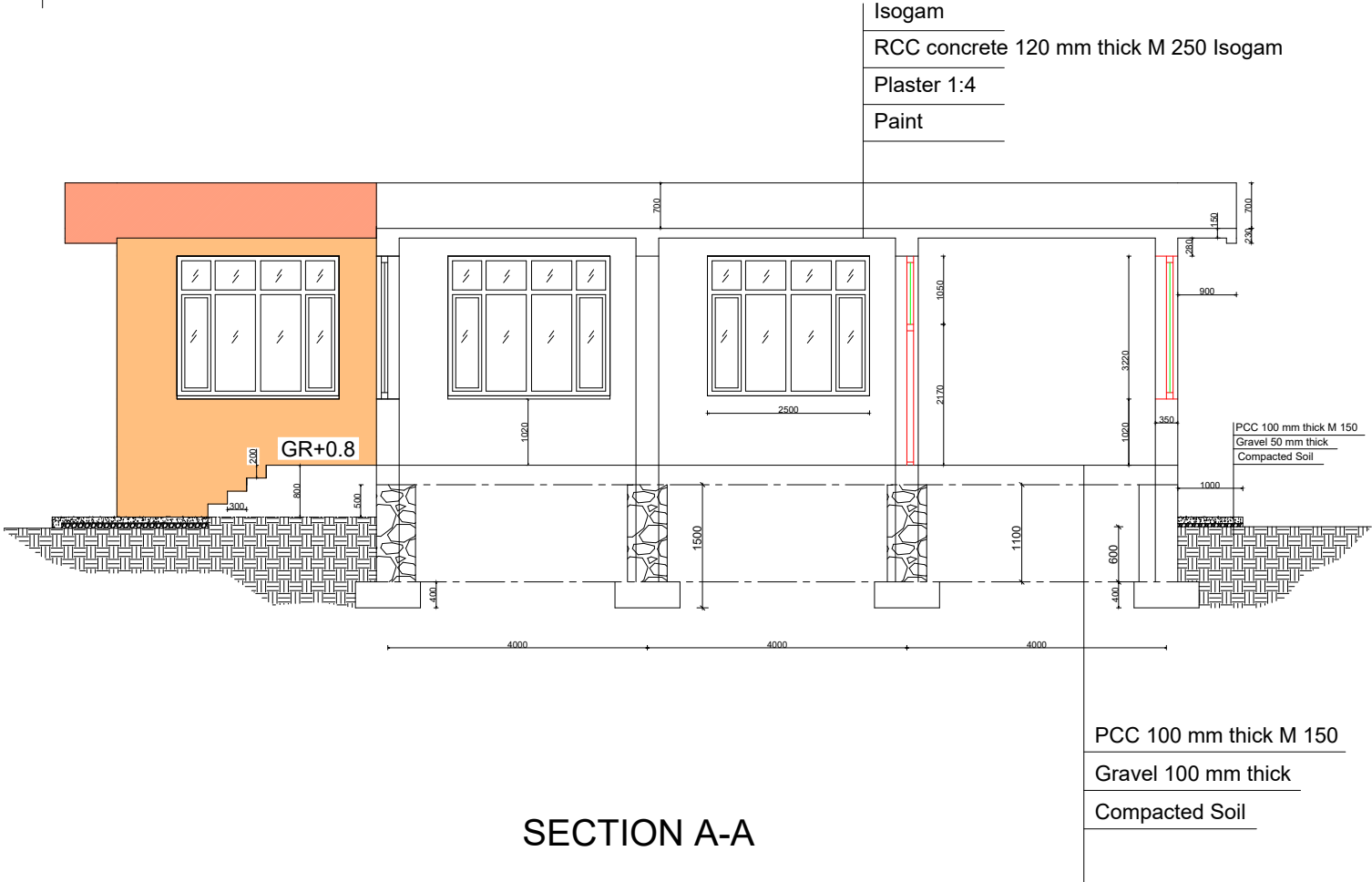
Description

Date

Appr

Symbol

Description



- Isogam
- RCC concrete 120 mm thick M 250 Isogam
- Plaster 1:4
- Paint

- PCC 100 mm thick M 150
- Gravel 100 mm thick
- Compacted Soil

SECTION A-A

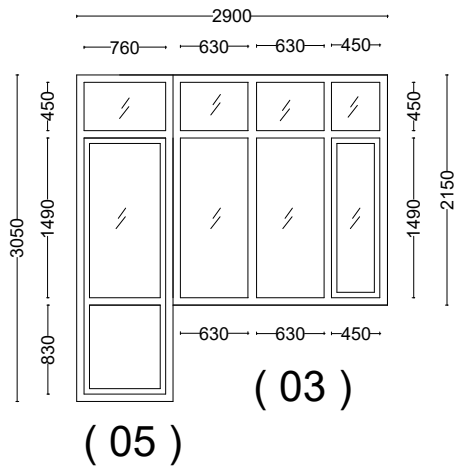
Unit Centimeter

Reference  
Number:002  
Library plan

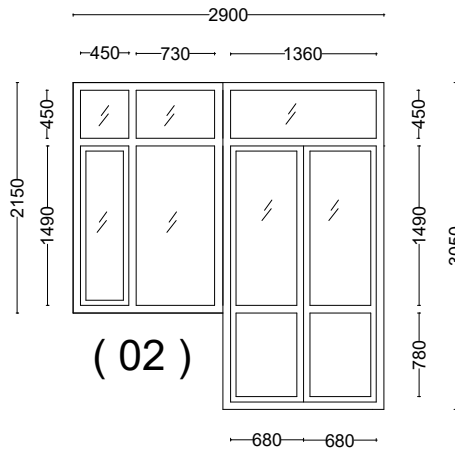
Contractor  
DWN By: Designer

Date: Rev  
DWN By: CAD By: design file No:  
Reviewed By: Drawing Code:  
Submitted By: File Name:  
Per Date: Per Scale:

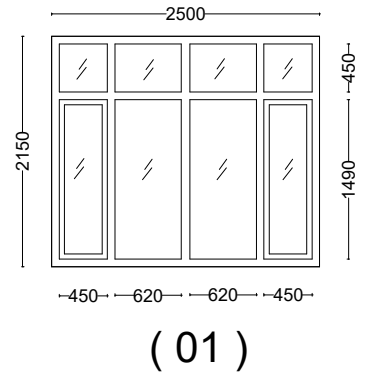
Symbol	Description	Date	Appr	Symbol	Description
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2					
1					



( 03 )



( 04 )



## Doors and Windows Schedule

Unit :Centimeter

Door and Window Schedule					
Door and window	Height (M)	Width ( M)	Area (M2)	Quantity	Material
W-01	2.15	2.5	5.375	48.375	PVC 6000
W-02	2.15	1.4	3.01	3.01	PVC 6000
W-03	2.15	2	4.3	4.3	PVC 6000
D-04	3.05	0.9	2.745	2.745	PVC 6000
D-05	3.05	1.5	6.86	6.86	PVC 6000

Reference  
Number:006  
D & w Schedule

Contractor

DWN By:

Designer

DWN By:

CKD By:

design file No:

Reviewed by:

Drawing Code:

Submitted by:

File Name:

Plot Scale:

Plot Date:

6					
5					
4					
3					
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1					
Symbol	Description	Date	Appr	Symbol	Description