

NOTES

ALL DRAWINGS ARE IN MILLIMETERS
DO NOT SCALE FROM DRAWINGS

1. THIS DRAWING SHOULD BE READ IN CONJUNCTION WITH RELEVANT ARCHITECTURAL DRAWINGS
2. CONCRETE SHOULD HAVE A COMPRESSIVE STRENGTH OF 30NMM2 AFTER 28 DAYS.
3. MACHINE CRUSHED AGGREGATES TO BE USED SHOULD BE 20mm SIZE GRADED DOWN TO 10mm
4. FINE AGGREGATES SHOULD BE FREE OF ORGANIC
5. COVER TO REINFORCEMENT SHOULD BE:-
 - A. BASE =
 - B. COLUMNS = 30mm
 - C. BEAMS = 25mm
 - D. SLABS = 25mm
6. FRESHLY CAST CONCRETE SHOULD BE WELL VIBRATED AND KEPT CONTINUOUSLY WET FOR AT LEAST 7 DAYS
7. ALL EXTERNAL SUBSTRUCTURE BLOCK WALL SHOULD BE 225mm thick.

Ref	Dat	Revisio	B
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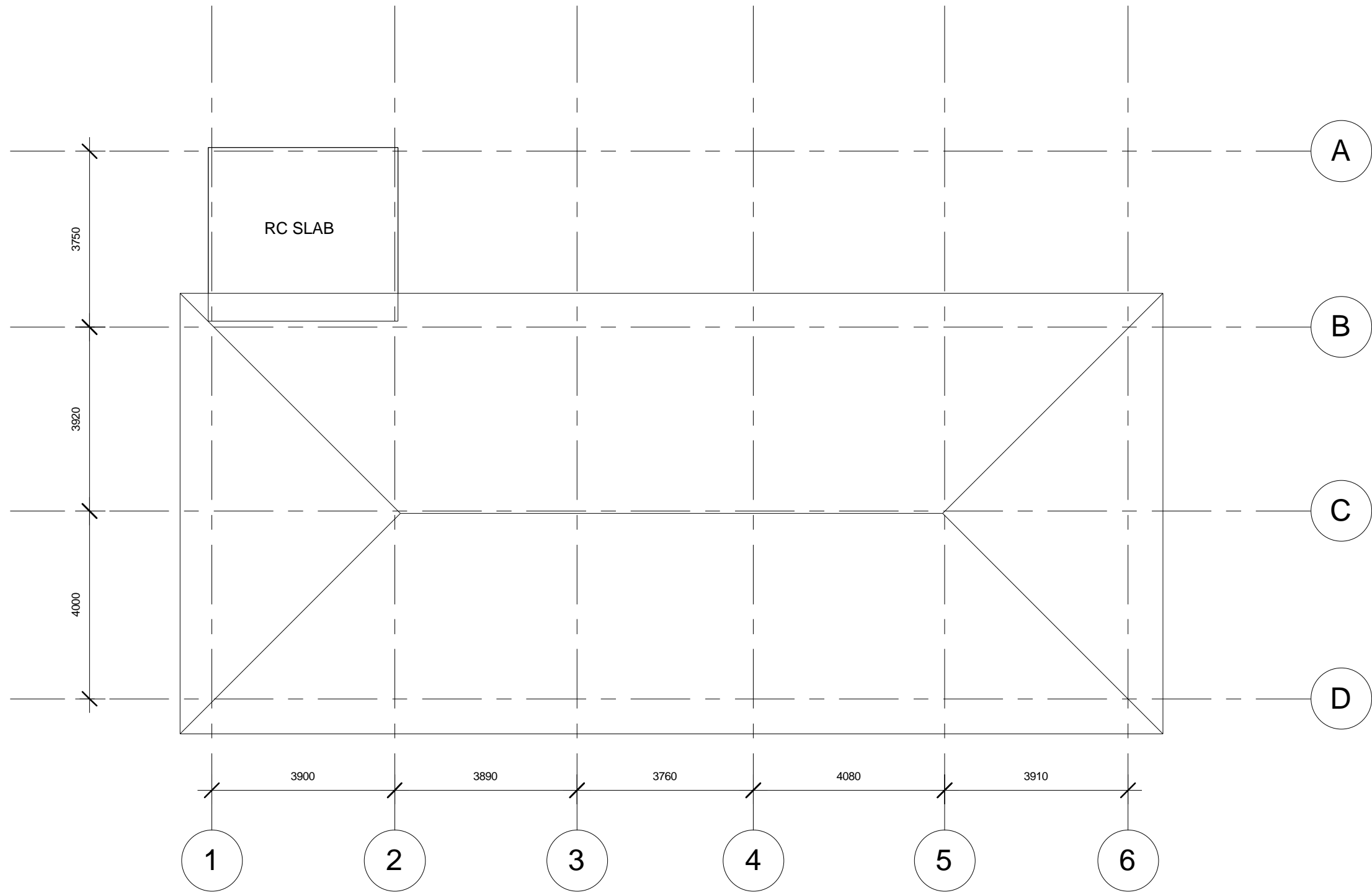
Client
MINISTRY OF EMPLOYMENT AND LABOUR

Project
LABOUR OFFICE RENOVATION- SUNYANI MUNICIPAL

Drawing Title
GROUND FLOOR PLAN

Scale 1 : 100 Drawn Author
Date Issue Date Check Checker A3

Drawing No Project Number Sheet No A101



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**MULTI - BUILD LIMITED**
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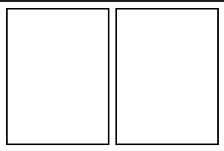
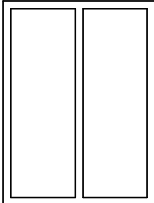

Client
**MINISTRY OF EMPLOYMENT
AND LABOUR**

Project
**LABOUR OFFICE
RENOVATION- SUNYANI
MUNICIPAL**

Drawing Title
ROOF PLAN

Scale 1 : 100	Drawn Author	A3
Date Issue Date	Check Checker	

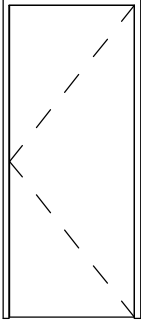
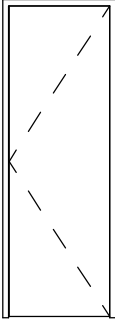
FOR	COMMENT	PLANNING	CONSTRUCTION	AS/BULT
Drawing No	Project Number			Sheet No A102

		
W1	W2	W3

Window Legend

1 : 50

Window Schedule				
Type Mark	Width	Height	Type	Count
W1	1500	1000	Glazed louvre Window	6
W2	600	800	600mm X 800mm Glazed louvre Window 2	5
W3	1000	1350	1000mm Glazed louvre Window	4

	
D1	D2

Door Legend

1 : 50

Door Schedule				
Type Mark	Width	Height	Type	Count
D1	910	2110	Hardwood Panel Door	7
D2	750	2100	750mm x 2100mm	4
D3	910	2110	910 x 2110mm	1

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Project
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RENOVATION- SUNYANI
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Drawing Title
DOORS WINDOWS SCHEDULE

Scale 1 : 50 Drawn Author
Date Issue Date Check Checker

A3

Drawing No Project Number Sheet No A103