

1 GROUND FLOOR  
1 : 100

## 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 30N/MM<sup>2</sup> 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 = 50mm
  - 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.	Date	Revision	By
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**MULTI - BUILD LIMITED**  
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TEL: +233(0)501393 772

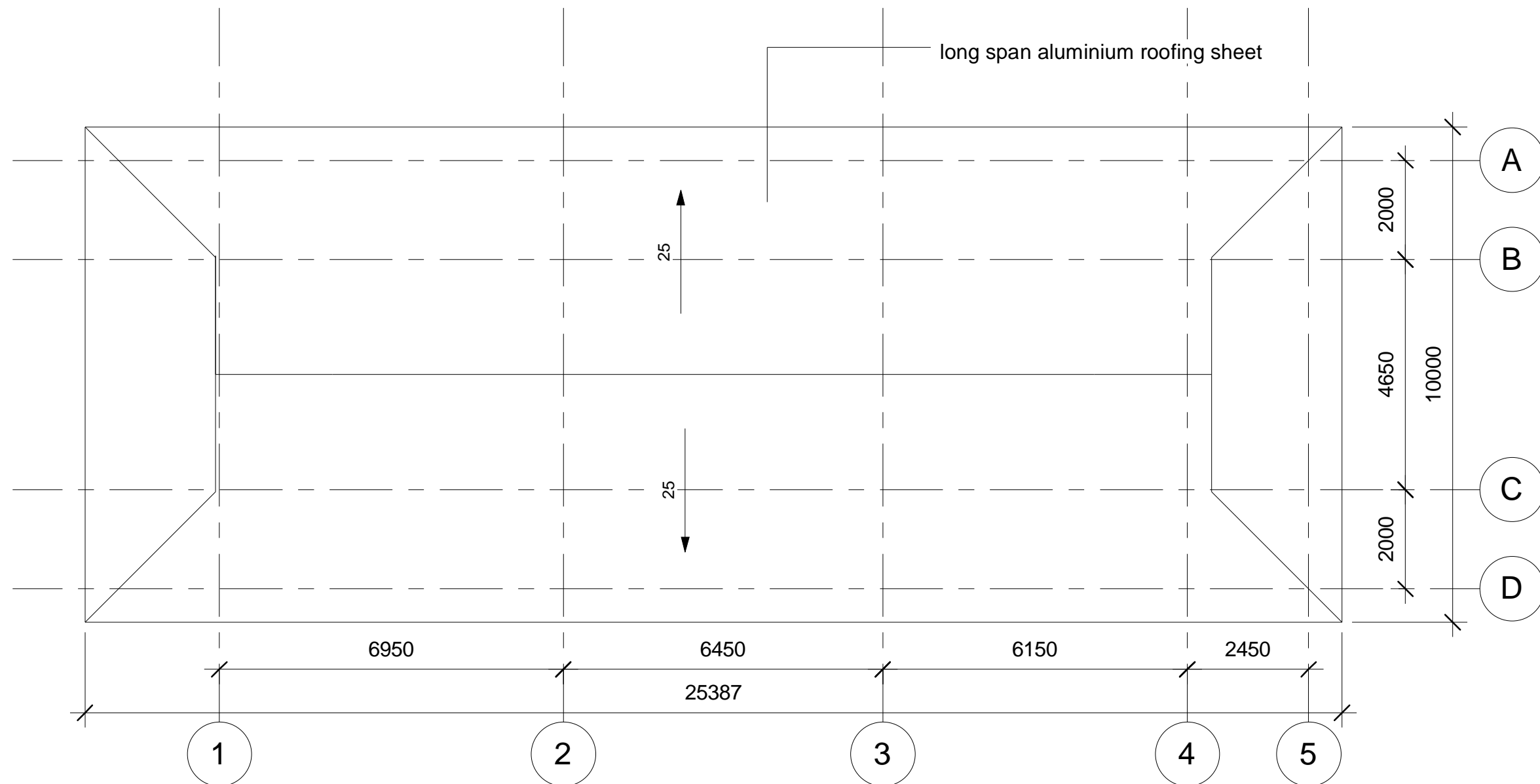
Client  
**MINISTRY OF EMPLOYMENT  
AND LABOUR**

Project  
**PROPOSED REHABILITATION  
LABOUR OFFICES- CAPE  
COAST**

Drawing Title  
**GROUND FLOOR PLAN**

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

FOR	COMMENT	PLANNING	CONSTRUCTION	AS-BUILT
Drawing No	Project Number	Sheet No	A101	



1 ROOF PLAN  
1 : 100

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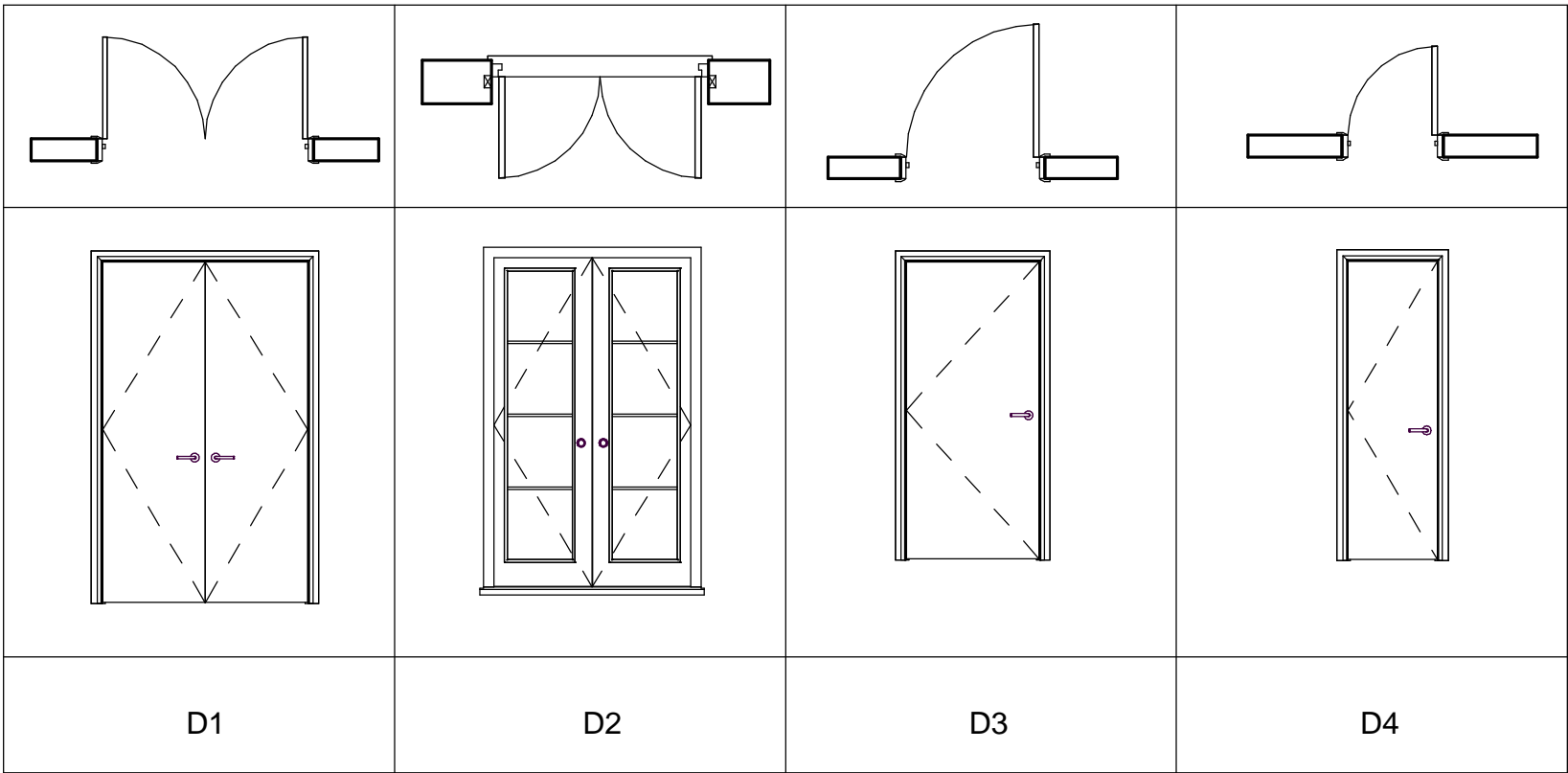
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AND LABOUR**

Project  
**PROPOSED REHABILITATION  
LABOUR OFFICES- CAPE  
COAST**

Drawing Title  
**ROOF PLAN**

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

FOR	COMMENT	PLANNING	CONSTRUCTION	AS-BUILT
Drawing No	Project Number			Sheet No A102



D1

D2

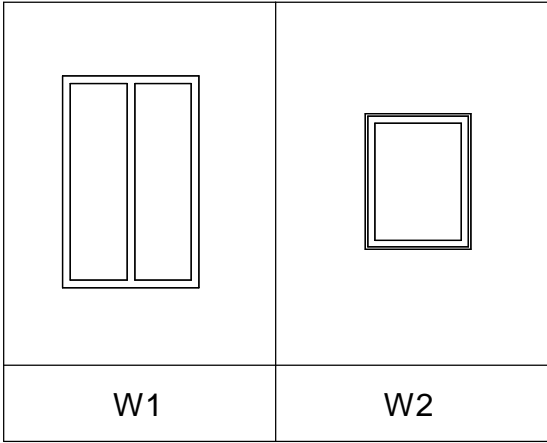
D3

D4

# Doors Legend

1 : 50

Door Schedule				
Type Mark	Width	Count	Height	Type
D1	1500	4	2400	Hardwood Double Swing Door
D2	1000	3	2100	1000 X 2100mm Hardwood Door
D3	700	3	2110	Hardwood Solid Core Flush Door
D4	1500	1	2400	hardwwod door with glazed infill



W1

W2

# Windows Legend

1 : 50

Window Schedule				
Type Mark	Width	Height	Type	Count
W1	900	1400	Glazed Lovre Windows in hardwood frame	16
W2	700	900	Glazed Louvred window	4

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**MINISTRY OF EMPLOYMENT AND LABOUR**

Project  
**PROPOSED REHABILITATION LABOUR OFFICES- CAPE COAST**

Drawing Title  
**DOORS WINDOWS SCHEDULE**

Scale : 1 : 50	Drawn : Author	A3
Date : Issue Date	Check by :Checker	

FOR	COMMENT	PLANNING	CONSTRUCTION	AS-BUILT
Drawing No	Project Number			Sheet No A103