

CENTRE NUMBER: EXAMINATION NUMBER: **ANSWER SHEET 2**

NO.	QUESTION	ANSWER	MARKS
1	Identify the elevation in FIGURE A.		1
2	Describe the type of house that is indicated in FIGURE A.		1
3	Identify number 1.		1
4	Identify number 3.		1
5	Identify number 4.		1
6	Identify the fastener indicated by number 5.		1
7	Identify number 6.		1
8	Identify number 7.		1
9	Identify number 8.		1
10	What does <i>DPM</i> stand for, as indicated in the notes?		1
11	Identify number 10.		1
12	Recommend a suitable material that can be used for the manufacturing of number 2 in FIGURE A.		1
13	Name the TWO elevations on which number 2 is installed.		2
14	Describe the purpose of number 3.		1
15	Deduce ONE feature that has been omitted from the elevation in FIGURE A.		1
16	Recommend any TWO sanitary fittings carrying waste-water, other than a bath, that can be installed in the room indicated by number 11.		2



17	What sanitary fixture carrying soil water can be installed in the room indicated by number 12?		1
18	Describe the error that appears at number 6 in the elevation in FIGURE A.		1
19	State the reference code for this plan.		1
20	Which room will number 13 serve?		1
21	What does the line between numbers 13 and 14 represent?		1
22	Differentiate between number 15 in FIGURE B and number 17 in the notes.		2
23	Explain the installation of brick force from the top of the window to the wall plate, as indicated by the architect.		1
24	Recommend a possible finish for the outside walls of the house.		1
25	Deduce from FIGURE 2 which elevation does NOT have windows.		1
26	Deduce the thickness of the external wall from FIGURE 2.		1
27	Name a material that can be used to close the open sides of number 16.		1
28	Name the town in which the proposed dwelling will be build.		1
29	Calculate the area of the bathroom. Show ALL calculations. Give your answer in m ² .		3
30	Calculate the total length of the wall on the eastern side of the building. Show ALL calculations. The length must be indicated in metres.		6
		TOTAL:	40



CENTRE NUMBER:

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ANSWER SHEET 3.3

A 

ASSESSMENT CRITERIA	MARK	CANDIDATE'S MARK
Kick plate	1	
Sides	1	
Top rail	1	
Bottom shelf	1	
Top 32 mm thick	1	
Top overhang 30 mm on either side	1	
Middle shelf	1	
Doors	1	
Correctness of drawing	1	
TOTAL:	9	

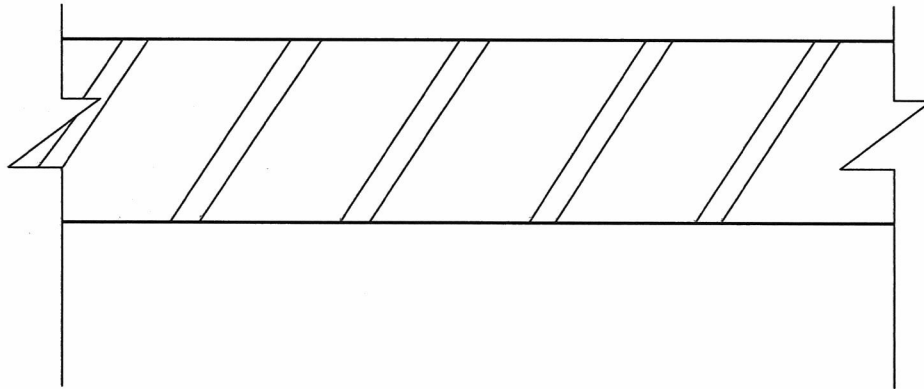
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CENTRE NUMBER:

EXAMINATION NUMBER:

ANSWER SHEET 3.4



ASSESSMENT CRITERIA	MARK	CANDIDATE'S MARK
Rough ground	1	
Strip boards	2	
Skirting	1	
TOTAL:	4	

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CENTRE NUMBER:

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ANSWER SHEET 4.11

ASSESSMENT CRITERIA	MARK	CANDIDATE'S MARK
220 mm walls with inside span of 4 000 mm	2	
Wall plates 114 x 38 mm	2	
Tie beam 114 x 38 mm	1	
Rafters 114 x 38 mm	2	
King post 114 x 38 mm	1	
Correctness of drawing	1	
Application of scale:		
ONE or TWO incorrect = 3		
THREE or FOUR incorrect = 2	3	
More than FIVE incorrect = 1		
NO measurements correct = 0		
TOTAL:	12	

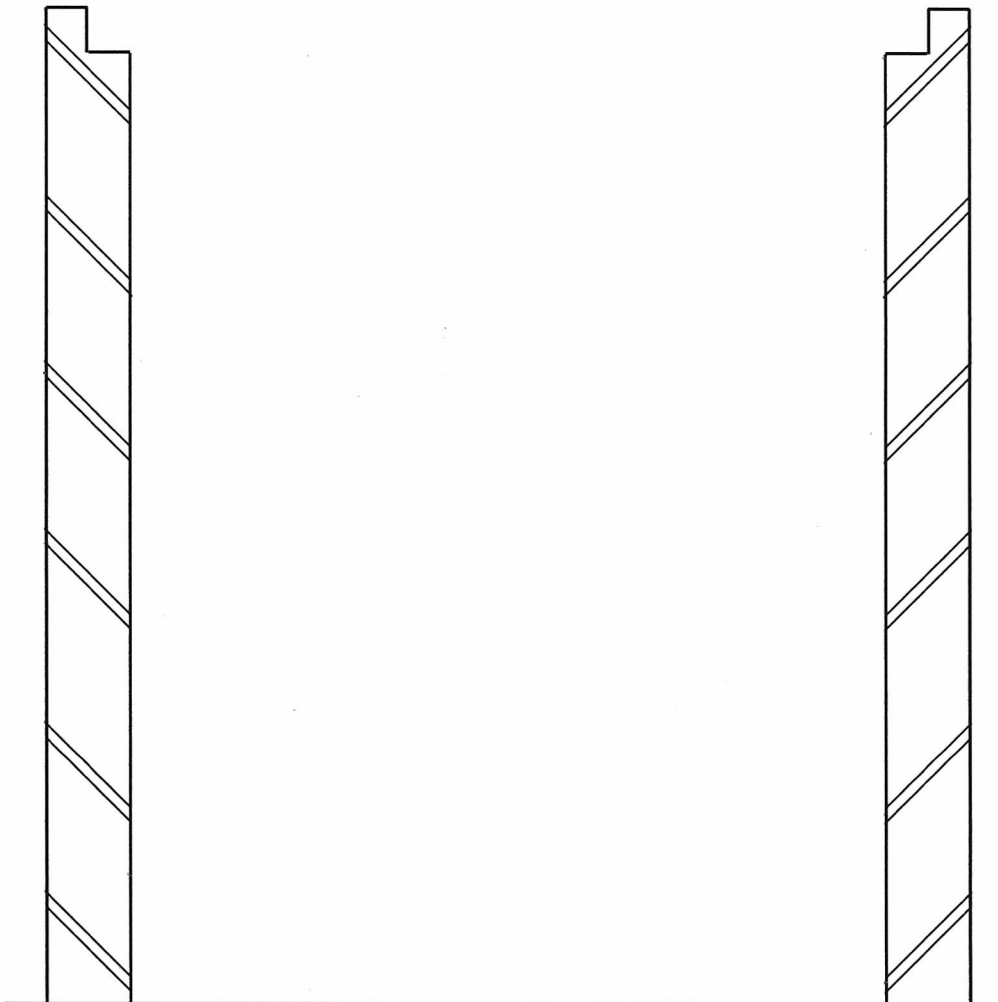
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ANSWER SHEET 5.6



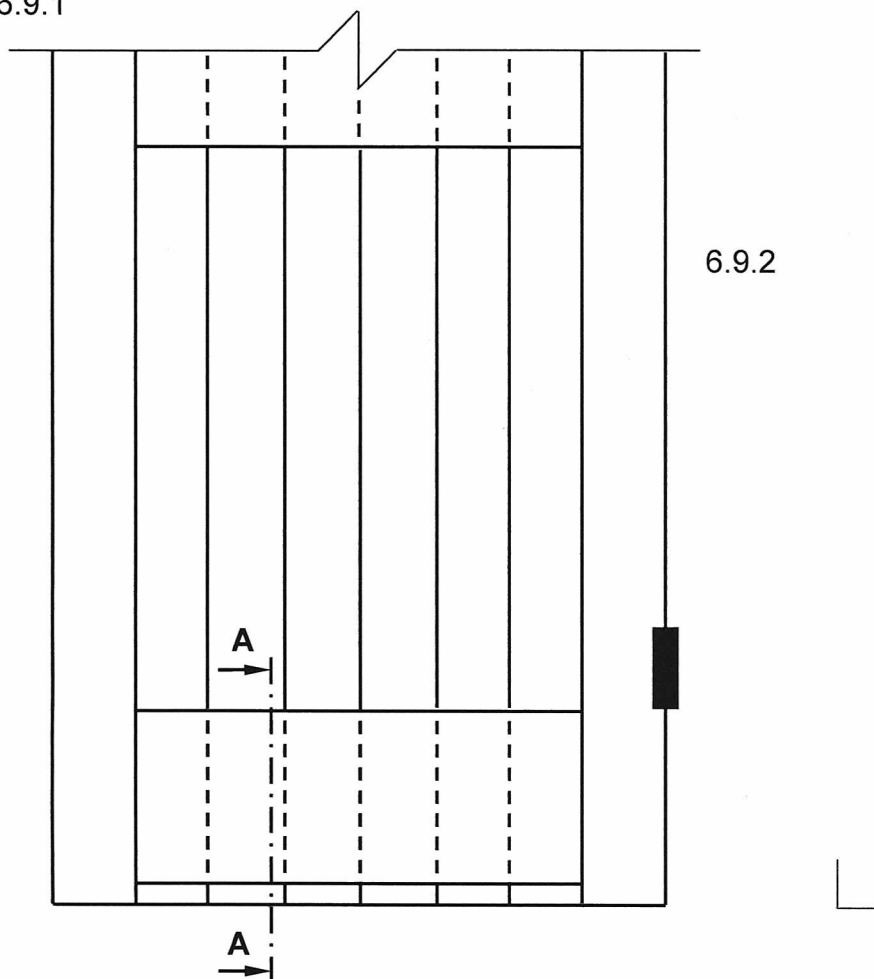
ASSESSMENT CRITERIA	MARK	CANDIDATE'S MARK
Soffit/Shutter board	1	
Bearer	1	
Cross bearer	1	
Prop	1	
Folding wedges	1	
Soleplate	1	
Any TWO labels	2	
Correctness of drawing	1	
TOTAL:	9	

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ANSWER SHEET 6.9

6.9.1



6.9.1

FIGURE 6.9

ASSESSMENT CRITERIA	MARK	CANDIDATE'S MARK
Brace	1	
TOTAL:	1	

6.9.2

(1)

ASSESSMENT CRITERIA	MARK	CANDIDATE'S MARK
V tongue and groove batten	1	
Brace	1	
Bottom rail	1	
Hatching	1	
Arrow indicating the style	1	
TOTAL:	5	

(5)

