

- DOOR AND WINDOW NOTES:**
- A = Opening position
  - B = Hinge position
  - C = Fixed panel
  - Window frame is 50 mm thick
  - 150 x 20 mm Fibre cement window sill at (30°) beneath each window
  - 200 x 75 mm Lintel above each door and window
  - Lintel is 2100 mm above FFL



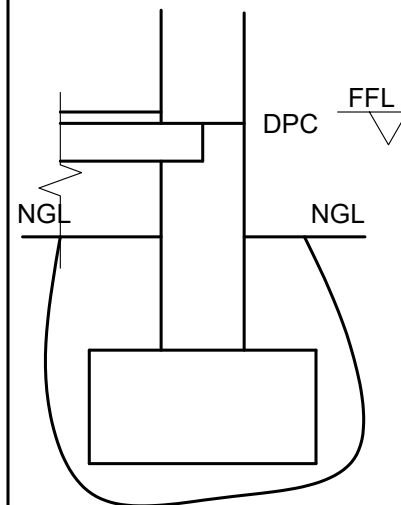
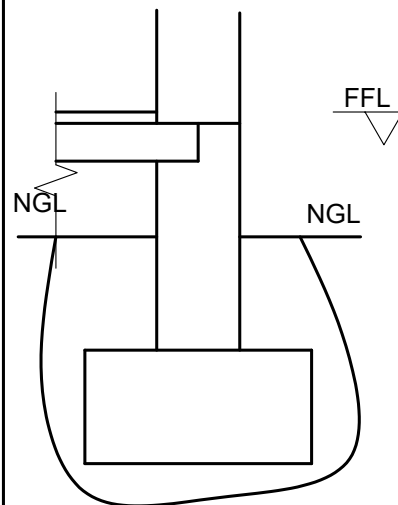
**QUESTION 5.3.1:**  
According to scale 1 : 20, supply the incomplete sectioned view with the following:

- Window 1 (W1) using the given information.
- All labels.
- All hatching detail.



**QUESTION 5.3.2:**  
According to scale 1 : 20, supply the incomplete sectioned view with the following:

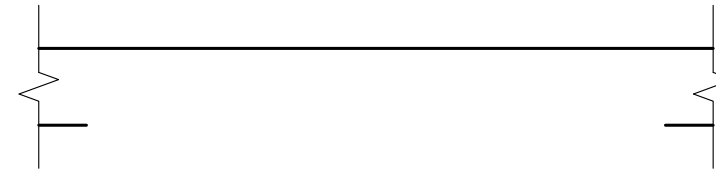
- Door (D2) using the given information.
- All hatching detail.



**QUESTION 5.3.3:**  
According to scale 1 : 20, supply the incomplete floor plan with window 2 (W2).

**Note:**

- Show all hatching detail
- The load bearing wall is 200 mm thick.



**QUESTION 5.3.4:**  
According to scale 1 : 20, supply the incomplete floor plan with door 1 (D1).

**Note:**

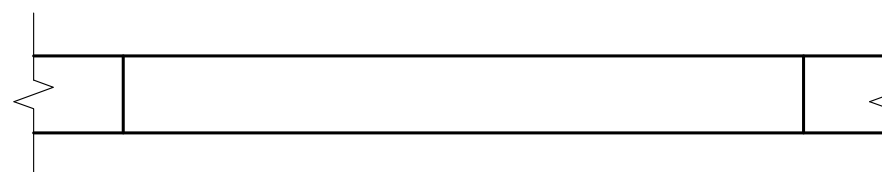
- Show all hatching detail
- The load bearing wall is 200 mm thick.



**QUESTION 5.3.5:**  
According to scale 1 : 20, supply the incomplete floor plan with door 2 (D2).

**Note:**

- Show all hatching detail
- The load bearing wall is 200 mm thick.



**QUESTION 4: FLOOR PLAN SANS 10143 SYMBOLS**

**Given:**  
Incomplete floor plans and sectioned views.

**Instructions:**

- Make use of the requested scale at each illustration and complete the questions.

**Note:**  
No hidden detail is required. **[49]**

**ASSESSMENT CRITERIA**

**QUESTION 5.3.1**

1	Window 1	11		
2	Labels	1		
3	Hatching	5		
<b>SUB TOTAL</b>		<b>17</b>		

**QUESTION 5.3.2**

1	Sliding door	7		
2	Hatching	8		
<b>SUB TOTAL</b>		<b>15</b>		

**QUESTION 5.3.3**

1	Window 2	5		
2	Hatching	1		
<b>SUB TOTAL</b>		<b>6</b>		

**QUESTION 5.3.4**

1	Door 1	2		
2	Hatching	1		
<b>SUB TOTAL</b>		<b>3</b>		

**QUESTION 5.3.5**

1	Door 2	7		
2	Hatching	1		
<b>SUB TOTAL</b>		<b>8</b>		

TOTAL PENALIZING (-)

**TOTAL 49**