



**TIMBER FRAMING**

REVISION

1. The minimum height between the underside of timber and the ground is.....
2. DPC stands for what?.....
3. How is ventilation is provided to the subfloor area of a framed floor brick veneer building?  
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4. What is the name of the two main support members of a framed floor?.....
5. Describe two methods of timber flooring construction.....
6. How do we stop vermin between the frame and a brick veneer wall?.....
7. A weep hole is most commonly .....  
.....
8. Water in a cavity is taken to a weep hole using a .....  
.....

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9. In brick veneer and clad Vertical framing members are called?.....
10. A corner is a .....  
.....
11. To keep vertical framing members from bowing we put in what?.....  
.....

Sketch

12. The top and the bottom timbers of the frame are called what?.....  
.....

13. What is the single most important item on framed building?.....  
.....

Sketch

14. The pictures don't show it but what holds timber together?.....
15. It also allows us to hang things it's called.....
16. If a member stops and another meets to finishes the ends it is always a .....  
sketch

17. When something it is SHORT it is a .....
18. Beside an opening is a .....
19. Over an opening is .....

20. The ceiling is held up by?.....
21. The roof finish is supported on two things  
Sketch

22. How far can an 100X50 member go?.....
23. What is a standard stud size?.....

24. What is a standard floor joist size?.....
25. The edge of the roof rafters is trimmed with what?

26. To find the size of a timber faming member for a house we look up what?.....  
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