

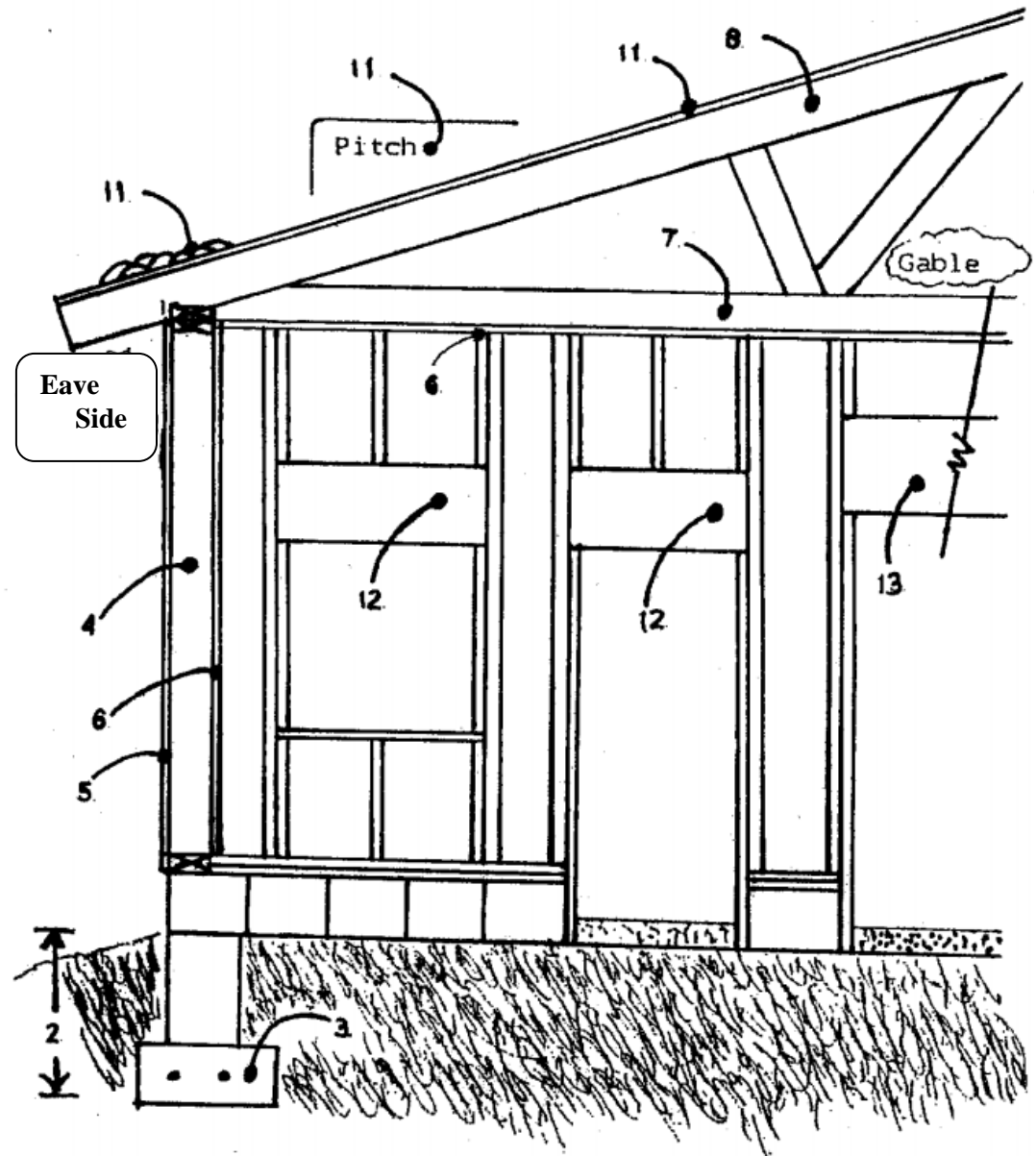
RESIDENTIAL GARAGES & ACCESSORY BUILDING
SPECIFICATIONS

1. Attached to dwelling? Yes _____ No _____
2. Foundation depth below finished grade _____
3. Well Drained Soil? Yes _____ No _____
Type of Soil _____
4. Footings: Width _____" Depth _____" Rodded? _____
*Frost footings required per MRC2009
5. Block Yes ___ No ____ . # of courses _____.
6. Studs: Size _____" x _____" s _____" (Stud Height) O.C. _____
7. Exterior sheeting: _____
8. Interior wall & ceiling material: _____
9. Ceiling joist: Size _____" x _____" s _____" O.C. Span _____
10. Rafters: Size _____" x _____" s _____" O.C. Span _____
11. Engineered Trusses? Yes _____ No _____

NOTE: Spec sheet must be included with application for plan review.

12. Attic Designation: Storage _____ Non-Storage _____
13. Roof: Pitch _____ Sheeting _____ Covering _____
14. Header Size: Windows _____ - _____" x _____" s Span _____'
NOTE: Location of header? Eave Side _____ or Gable _____
15. Header size: Man door _____ - _____" x _____" s Span _____'
NOTE: Location of header? Eave Side _____ or Gable _____
16. Header size: Garage door _____ - _____" x _____" s Span _____'
NOTE: Location of header? Eave Side _____ or Gable _____

Additional Comments: _____



***LAMINATED HEADERS, BEAMS AND TRUSSES MUST BE ENGINEERED.**

****SPEC SHEET MUST BE INCLUDED WITH APPLICATION FOR PLAN REVIEW.**