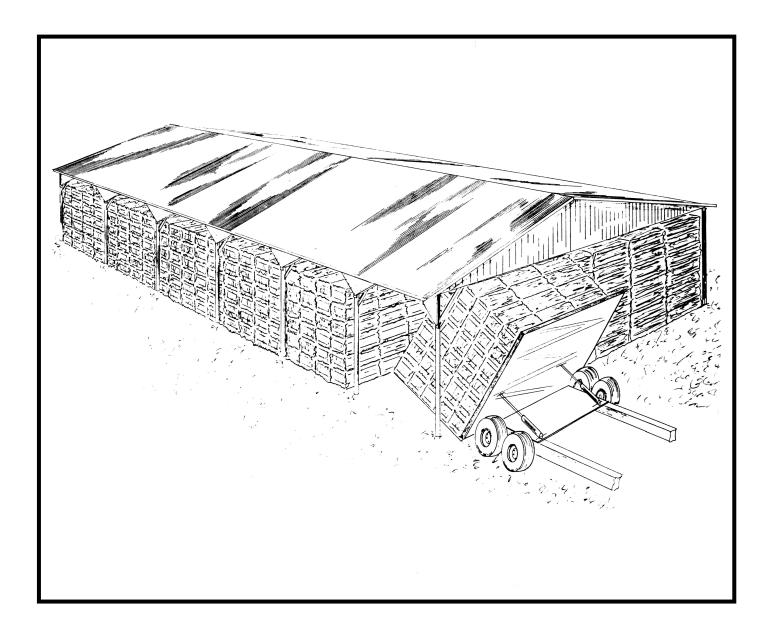


OPEN HAY SHED POSTS @ 12 FT & TRUSSES @ 4 FT



OPEN SIDED HAY SHELTER

This plan shows details for a pole frame hay shelter.

The structure consists of pressure treated posts, spaced at 12 ft. centers down the length of the building, with clear span trusses across the width supporting the roof. Either round or rough sawn posts can be used. Sides are left open to minimize costs. The structure can be built in various widths (to a maximum of 44'-0") and lengths to suit the amount of storage required.

If you intend to use this plan in conjunction with an automatic bale wagon, you should determine the width and height requirements to suit the wagon model which you intend to use. The hay shelter should then be constructed so that wasted space between the stacks and along the sides is minimized.