

For the *roof window* it is necessary to use a 3 by 6 feet hot-bed sash. With $1\frac{1}{4}$ inch boards a frame should be made 4 inches high and of the exact outside dimensions of the sash. When the roofing boards are laid, an opening corresponding to the inside dimensions of the frame should be sawed out in the centre of the roof of the scratching pen, and above where the rafters are 2 feet 9 inches apart. The frame can then be nailed in position on the roof.

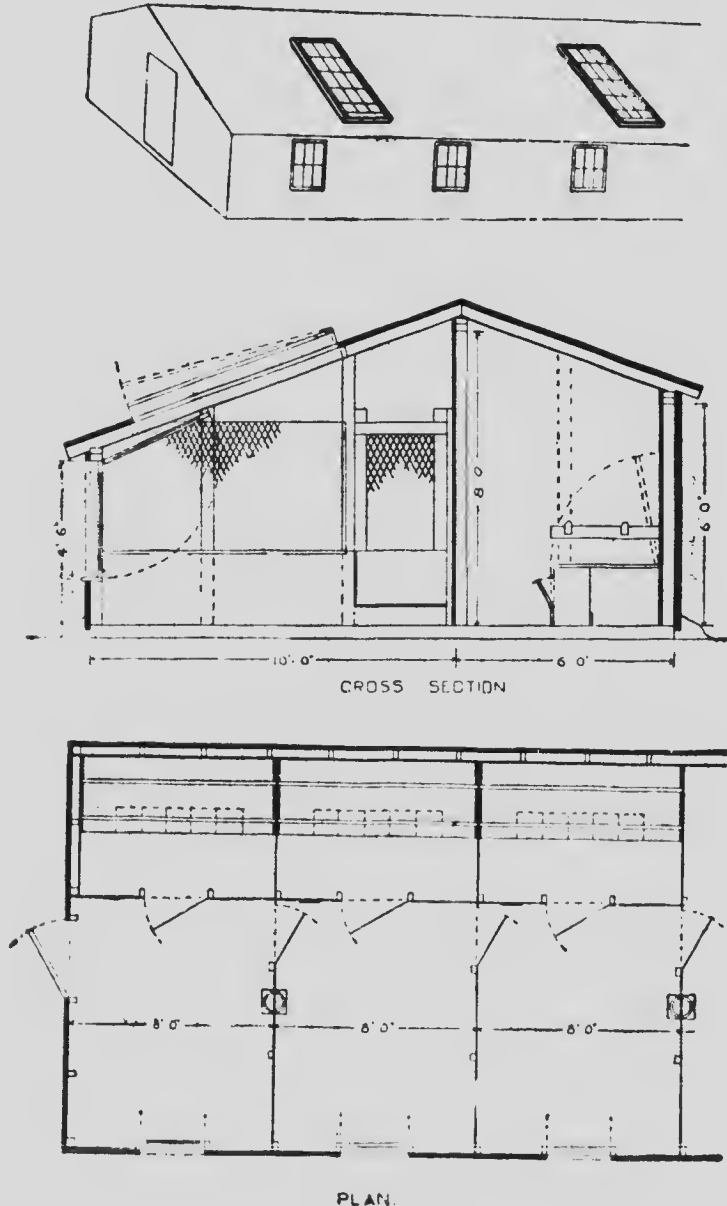


FIG. 3 The double house.