

Queenston Cement



MR. GREEN'S CEMENT CONCRETE PIGGERY.

Mr. F. L. Green, Greenwood, Ont., built a new piggyery last fall, and used **Usher's Queenston Cement** for the floors, troughs, and part of the walls. The piggyery is 30 x 50 ft., and 8 ft. high at the eaves. The walls are 10 in. thick and 4 ft. high, the upper part of the wall being woodwork. A passage 4 ft. wide runs lengthwise through the centre of the building; each side is divided into pens 10 x 11 ft. in size. The floor and feed-troughs are made of cement concrete. A feed-room takes the place of one pen at one end of the building, and in one part of it is a cement cistern 8 ft. deep, into which the water from the roof is run.

The system of ventilation is new. A 2½ in. hole was bored 1 ft. deep in the bottoms of the centre posts, and a cross hole 1½ in. in diameter bored where it ended. Underneath the troughs and under the ends of the posts a 3 in. tile was laid from one end of the building to the other. Openings were made from the tile into the bottoms of the posts. This insures a constant supply of fresh air. Ventilators at the top let out the foul air. About 47 barrels of **Queenston Cement** were used, and the total cost, including the drawing of gravel, etc., and the woodwork, was \$280. Mr. Green says the piggyery has paid for itself this winter. The upper structure of wood is double boarded, with tar-paper between. Doors open outside into yards and also into the passage way in front.



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