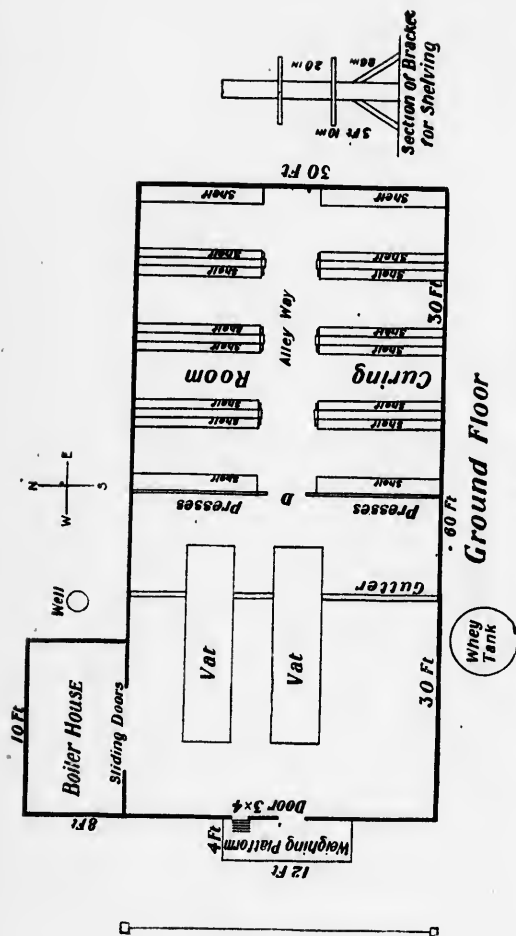




SOUTH MOUNTAIN CHEESE FACTORY—DUNDAS CO.
Owned by Wm. Eager, Morrisburg.

Factory built on cedar posts sunk four feet into ground, one foot above surface; 8 inch sills on top of posts; 8 inch joists on top of sills; $1\frac{1}{2}$ inch flooring, tongued and grooved. Making-room floor incline to gutter 21 feet from the west end. The other portion of the floor inclines from the partition (8 ft.) to the gutter. The floor of curing-room is level. Walls 2 x 4 inch on top of sills, sheathed inside and outside with rough lumber, 4 inch air space; felted inside and out; clap-boarded on outside, inside tongued and grooved matched boarding. Height 12 ft. from the bottom of sill to top of plate. Upper floor laid on 6 inch joist; beam running through centre of building supported by two pairs of principal rafters with bolts running through rafters and beams. Upper floor double with felt paper between. Ceiling of upper floor sheathed with tongued and grooved boards. Shingled roof. Cost of building, \$900. Cost of machinery, \$700.

