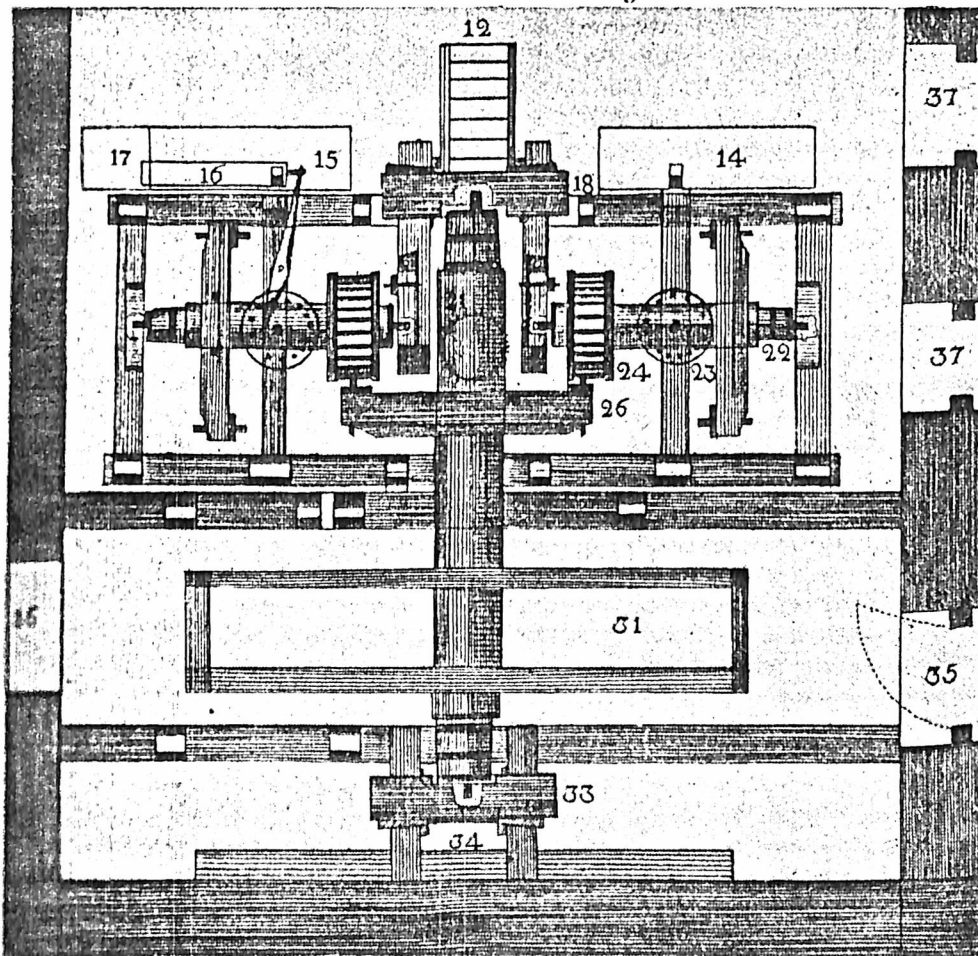


Refer to Book I - Vol. I for
Holloway Mill built 1851

PLAN of WATER GRIST MILL I
From "The Practical Mill-wright" 1795



Lower Floor. 12, Step-Ladder from Lower Floor.
14, 15, Meal-troughs & Spouts. 16, Sieve for Corn &
Buckwheat. 17, Box for bran to fall into from Sieve.
18, Head Block, for Big Shaft. 21, Shaft of Water-wheel
& Cog-wheel. 22, Little Cog-wheel & Shaft, for Lower
stones. 23, Trundle. 24, Wallower. 26, Cog-wheel.
33, Water Wheel. 18 feet diameter. 33, Head-block
at Water End. 34, Sill to support End-block.
35, Water-house Door. 36, Hole in Wall for Trunk
to go through. 37, Windows.

All water-powered mills
were three-storied
structures to
accommodate the
equipment needed to
operate the mill.

When fire destroyed
the upper storey of the
Holloway Mill so
much of the equipment
was so badly damaged
that it was not replaced
and they turned to
other ways of operation