

WINDOWS

1 -

1 - First floor
 2 - Second floor
 B - Back
 S - Sides
 F - Front

LINTELSNONE

Genesee Co. ----- Ala-1 (@)
 Monroe Co. ----- Cla-5 (2), 7, 7a
 Ontario Co. ----- Phe-13, 22 (F); Sen-5
 Orleans Co. ----- Gai-22
 Wayne Co. ----- Ont-10

OVAL STONES

Orleans Co. ----- Car-3; Mur-3, 9, 14

GRAY STONE, SOLID

Solid gray limestone makes up the majority of lintels. In each county, the exceptions are listed, so that unless no windows occur in the structure, it can be assumed that they are of this type.

GRAY CUT STONE

Livingston Co. -- Lim-2
 Madison Co. ----- Mad-5 (B)
 Monroe Co. ----- Chi-5, 6; Hen-1, 3, 8, 9, 10, 12, 14;
 Men-2; Rig-3a; Rus-1, 2, 6; Whe-5
 Niagara Co. ----- Roy-7
 Ontario Co. ----- Gor-5; Phe-11
 Orleans Co. ----- Rid-7
 Seneca Co. ----- Sen-19 (B)
 Wayne Co. ----- Arc-2, 6; Gal-4; Mac-1; Mar-1 (2), 4, 7, 9,
 13, 14, 15, 16, 17, 19 (1), 10;
 Ont-1, 2, 3, 12; Pal-1, 2, 3, 4, 5, 9, 11,
 13, 14, 17 (2), 23; Sod-19, 20, 22, 23, 26;
 Wal-1, 6, 8; Wil-1, 4

RED STONE, SOLID

Livingston Co. -- Yor-1
 Monroe Co. ----- Cla-3, 5, 6, 8, 9; Gre-1; Ham-2; Pen-1
 Niagara Co. ----- Har-2, 4, 5, 6; Som-1
 Orleans Co. ----- Alb-1, 2, 3; Bar-1, 2, 4, 5, 7, 8;
 Car-1, 4, 5, 7; Cla-1; Gai-4, 9, 14 (S),
 15, 19, 20, 23, 25; Ken-4, 5, 7;
 Mur-1, 2, 6, 7, (F), 10, 11, 12, 13;
 Rid-1, 2, 4; She-1, 4, 5, 6; Yat-1, 2, 3, 5
 Steuben Co. ----- Ste-1
 Wayne Co. ----- Ont-7; Sod-3, 31; Wal-4; Wil-1

GRAY AND RED, CUT STONE

Wayne Co. ----- Mac-7, Pal-18

LINTELS (continued)RED CUT STONE

Wayne Co. ----- Mar-3, 8; Ont-5, 6, 8; Wal-3, 4, 7, 8, 12;
Wil-2, 21, 22

BROWN SANDSTONE

Wayne Co. ----- Lyo-3

BLUESTONE (GRAY SANDSTONE)

Wyoming Co. ----- WYO-3, 5

BRICK

Monroe Co. ----- Cla-13; Ham-1
Ontario Co. ----- Hop-2
Orleans Co. ----- Car-2; Gai-3, 6, 7, 10, 17, 18, 20 (1),
21, 24, 26; Ken-6 (B); Mur-2, 4, 15
Wayne Co. ----- Ont-4; Sod-2, 6 (2)

Cayuga Co. ----- CAY-11
Monroe Co. ----- Cla-14; Hen-7; Pit-5; Web-3
Orleans Co. ----- Gai-11; Ken-8; Mur-5, 7
Wayne Co. ----- Arc-10; Mac-2; Mar-19 (2); Wil-4, 12

Monroe Co. ----- Cla-2, 10; Pit-5
Orleans Co. ----- Gai-1; Ken-6

WOOD

Cayuga Co. ----- CAY-3, 6, 13, 15, 18, 20, 21, 13
Livingston Co. -- Gen-4
Monroe Co. ----- Ham-3, 4; Hen-2, 6; Men-6; Par-2, 3, 5, 7, 9;
Per-2; Rus-5 (B); Whe-8
Niagara Co. ----- Har-1; Wil-11
Ontario Co. ----- Can-1; Far-8; Man-1, 11; Phe-1; Wbl-2
Orleans Co. ----- Alb-4; Bar-6; Car-3, 6; Gai-20 (2), 28;
Ken-2; Mur-4 (F); Rid-6
Oswego Co. ----- Osw-2
Seneca Co. ----- Sen-3, 6, 9, 10, 20
Wayne Co. ----- But-1, 2; Gal-1, 8; Hur-1, 2; Lyo-1, 5, 7, 8,
10, 11; Mar-2, 6, 12, 21; Pal-7, 8, 19, 20, 21, 22
Ros-1, 2, 3, 4; Sav-1; Sod-1, 2, 4, 5, 6, 7, 8,
9, 10, 11, 12, 13, 16, 17, 18, 21, 23a, 24
25, 27, 28, 29, 32, 35, 36; Wil-9, 10, 11, 20

QUOIN-LIKE SIDES

Genesee Co. ----- Ale-5
Livingston Co. --- Lim-3, 5; Yor-1
Monroe Co. ----- Hen-5, 7 (Brick); Men-7, 9; Pit-4, 5 (Brick)
Ontario Co. ----- Far-9; Phe-19
Wayne Co. ----- Wal-10

LINTELS

The lintels over the windows, like the corner structures, are made of a variety of materials, the most common of which is a solid block of either sandstone or limestone.

The second most common lintel is wood. A block of wood embedded at the ends in the stone wall allows carved wood to be nailed to it, thereby providing a decorative effect.

Split stones are also used and vary in color, and bricks laid in various configurations serve as lintels in a number of buildings.

Omission of lintels in instances where cobblestones are laid across the top of the window is the least used format.