Medieval Castle! (_woolyoshi_)

41 x 40 footprint / 24 layers / Minecraft Java 1.20.1 / 5681 occupied cells

By _woolyoshi_

BUILD FROM THE SAME COORDINATES

Use the layer plans for manual building, or the matching schematic download. X runs across; +Z runs downward on each plan.



File structure checked. Game import and survival construction have not been independently tested for this build.

63 inventory material types / 5,633 items

Full material quantities start on the next page; exact Y slices follow.

Built by _woolyoshi_ and shared on Abfielder. The author retains copyright. Original download stays at the source; removal available on request.

Original release: https://www.abfielder.com/Products/ProductDetails.php?id=4204

Source / adapted version: DataVersion 4189 -> Java 1.20.1 states

Source terms: Publicly shared by the credited creator; see source terms.

Materials / Medieval Castle! (_woolyoshi_)

Inventory items / material types 1-40 of 63

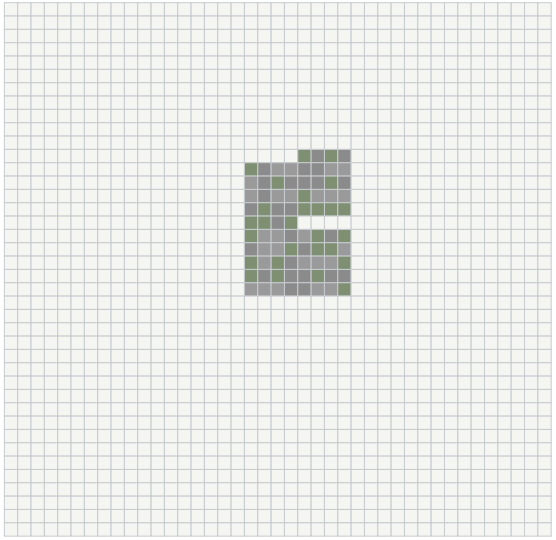
Stone Bricks	1642
Mossy Cobblestone	1561
Cobblestone	1547
Spruce Log	120
Spruce Planks	95
Spruce Trapdoor	56
Spruce Stairs	44
Spruce Slab	42
Cobblestone Wall	40
Cobblestone Slab	32
Farmland	31
Spruce Fence Gate	30
Light Gray Bed	14
Wall Torch	26
Oak Fence	22
Stone Brick Stairs	22
Spruce Fence	20
Red Wool	19
White Bed	8
Ladder	15
Chest	14
Red Carpet	14
Barrel	13
Bookshelf	12
Oak Planks	12
Spruce Door	6
Stripped Spruce Log	12
Stone Button	10
Stone	9
Birch Planks	8
Birch Stairs	8
Carrots	8
Iron Bars	8
Melon Stem	8
Wheat	8
Yellow Wall Banner	7
Cobweb	6
Lantern	6
Lectern	6
Light Gray Carpet	6

Materials / Medieval Castle! (_woolyoshi_)

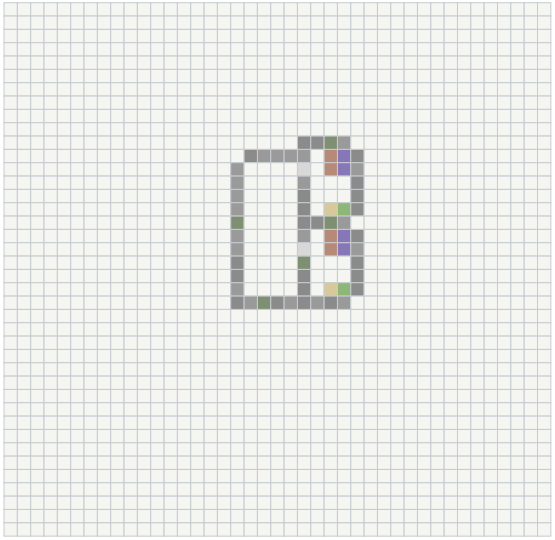
Inventory items / material types 41-63 of 63

Oak Trapdoor	6
Polished Andesite	6
Potted Flowering Azalea Bush	6
Pumpkin Stem	6
Target	6
Oak Sign	5
Chiseled Stone Bricks	4
Iron Door	2
Oak Hanging Sign	3
Rail	3
Birch Slab	2
Oak Wall Sign	2
Red Wall Banner	2
Spruce Wall Sign	2
Tripwire Hook	2
Water Cauldron	2
Attached Pumpkin Stem	1
Bell	1
Dirt	1
Fletching Table	1
Grass Block	1
Lever	1
Pumpkin	1

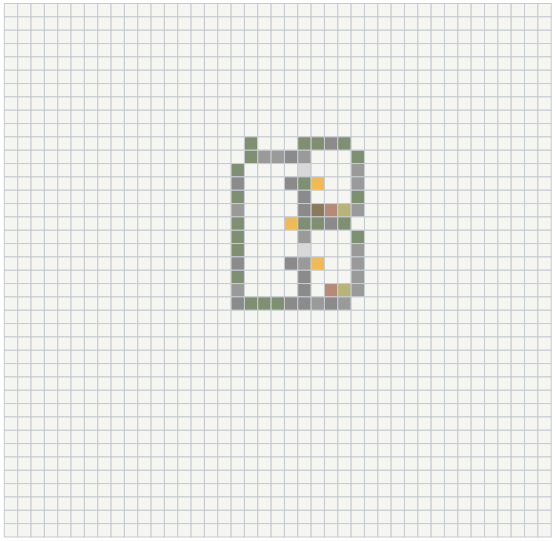
Layer 1 / Y=0 / +Z downward



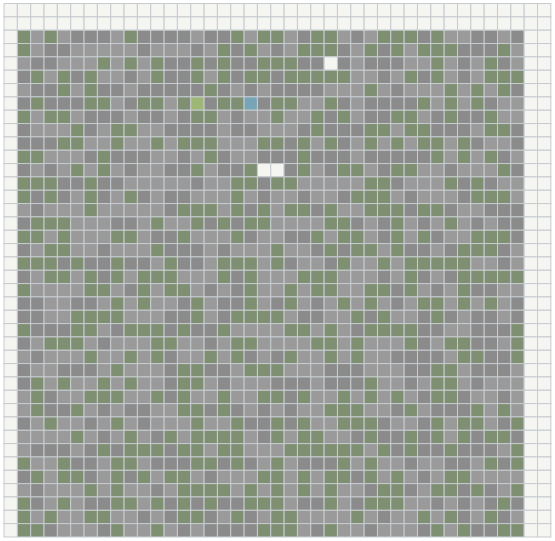
Layer 2 / Y=1 / +Z downward



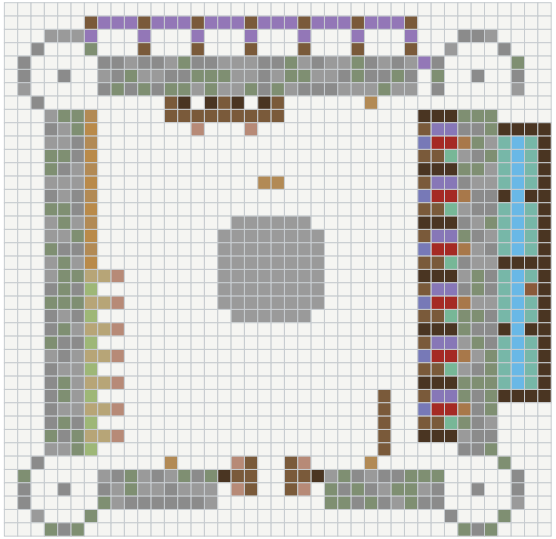
Layer 3 / Y=2 / +Z downward



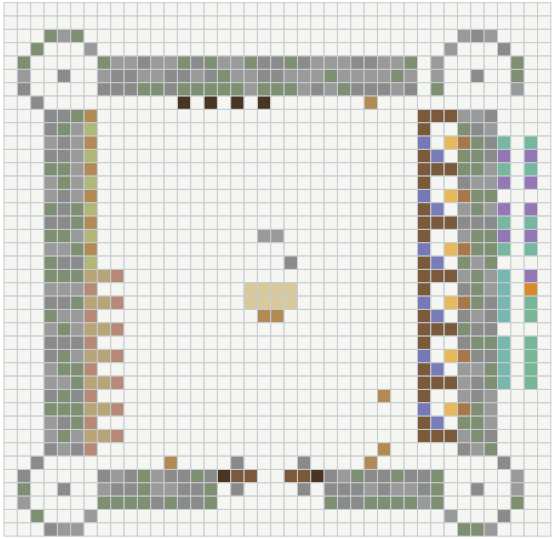
Layer 4 / Y=3 / +Z downward



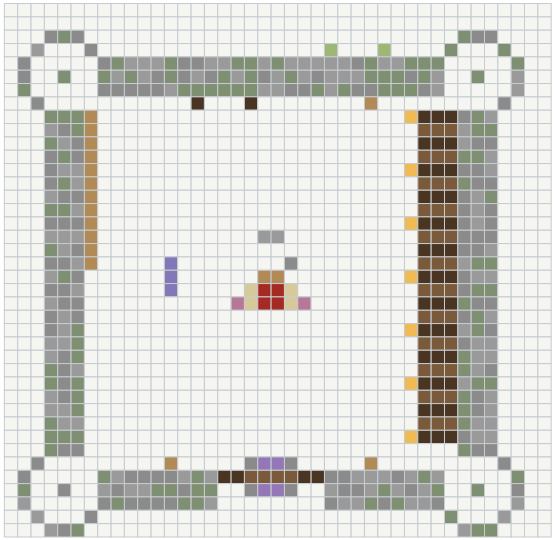
Layer 5 / Y=4 / +Z downward



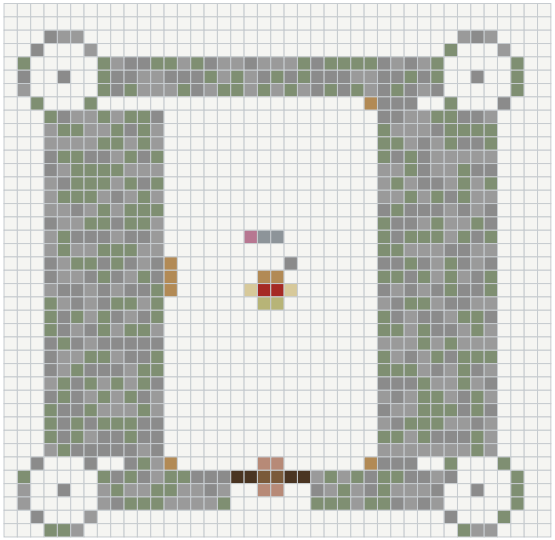
Layer 6 / Y=5 / +Z downward



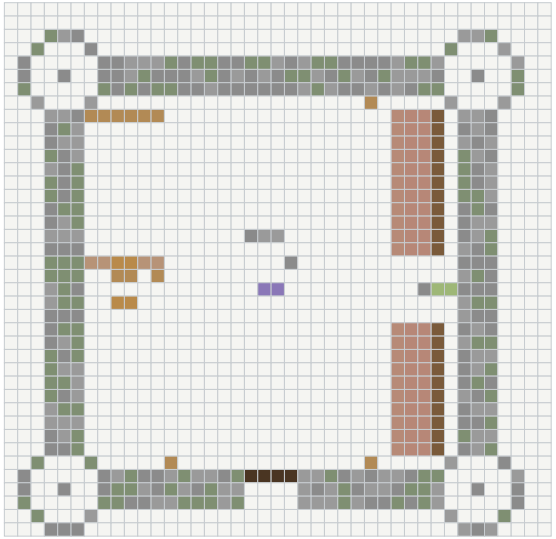
Layer 7 / Y=6 / +Z downward



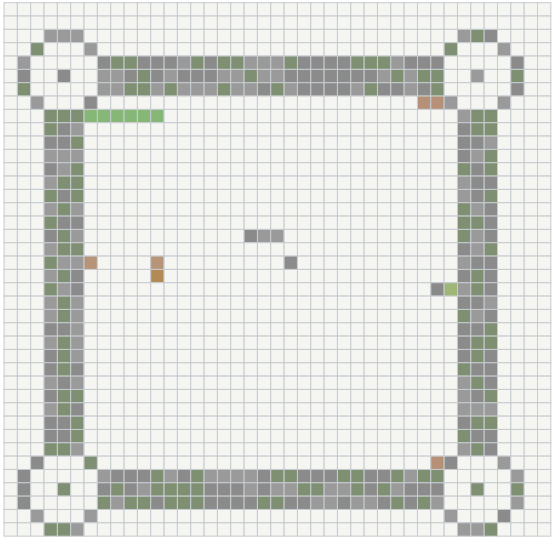
Layer 8 / Y=7 / +Z downward



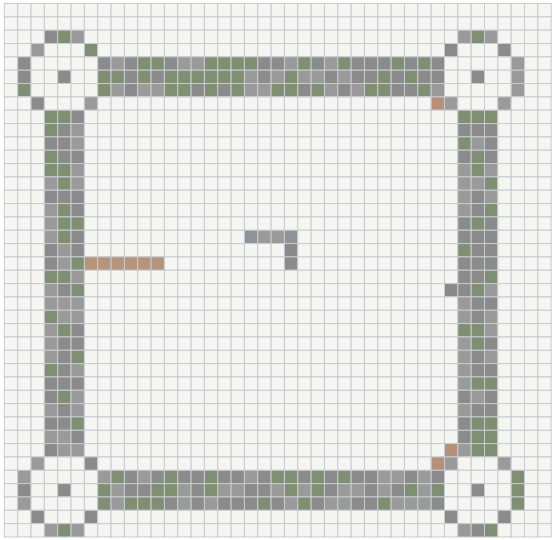
Layer 9 / Y=8 / +Z downward



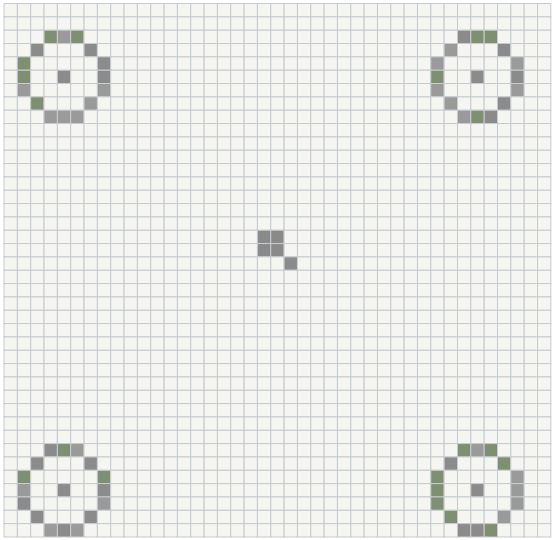
Layer 10 / Y=9 / +Z downward



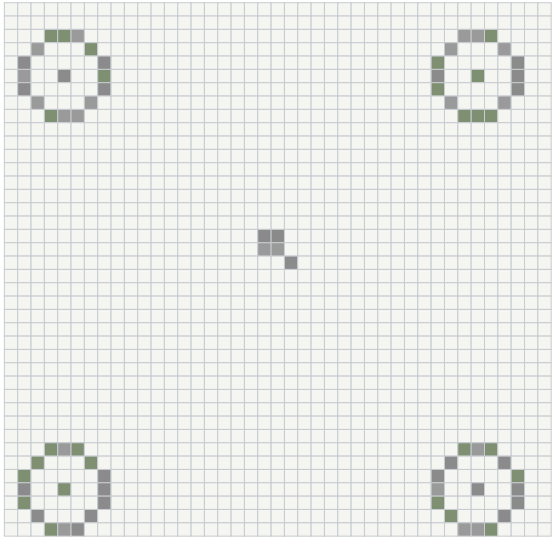
Layer 11 / Y=10 / +Z downward



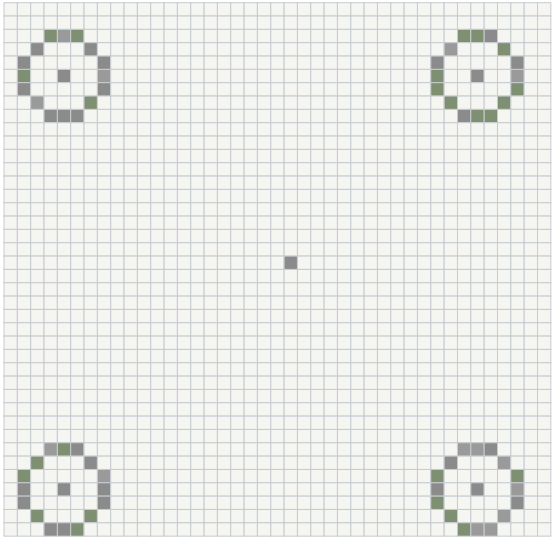
Layer 12 / Y=11 / +Z downward



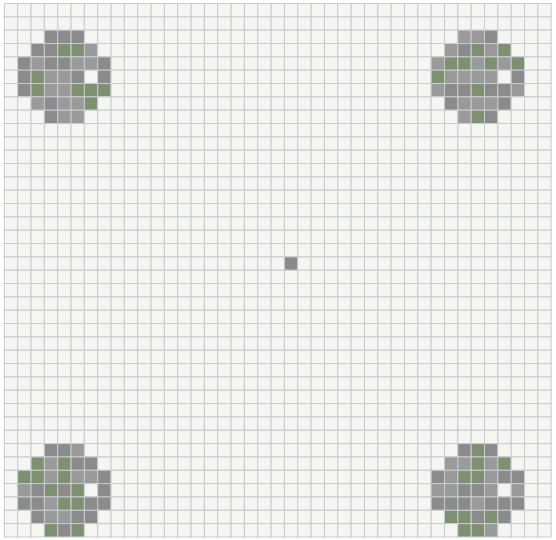
Layer 13 / Y=12 / +Z downward



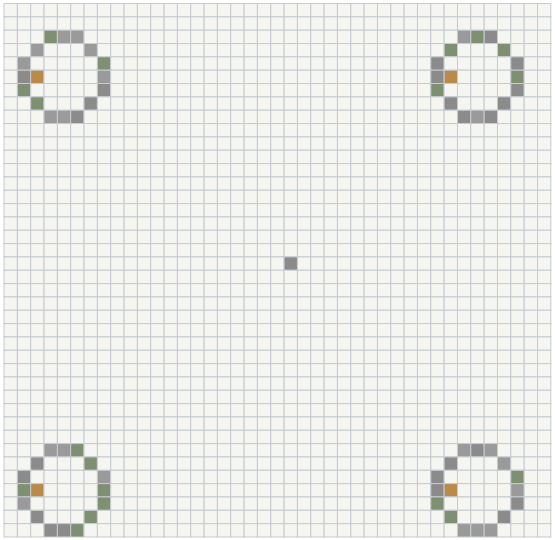
Layer 14 / Y=13 / +Z downward



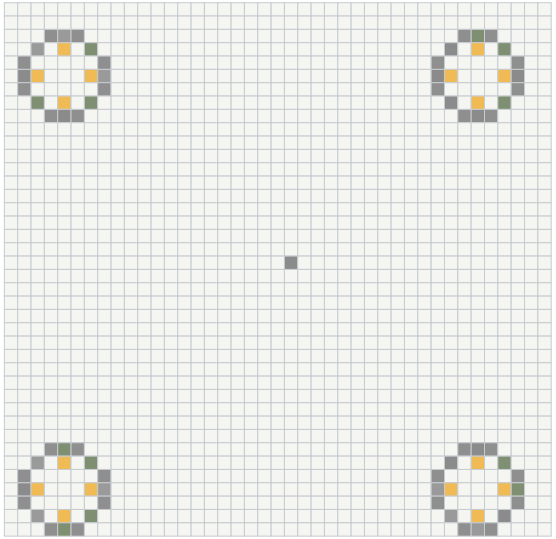
Layer 15 / Y=14 / +Z downward



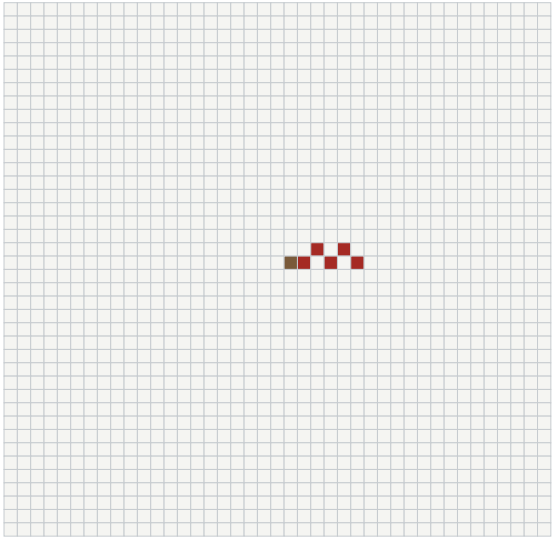
Layer 16 / Y=15 / +Z downward



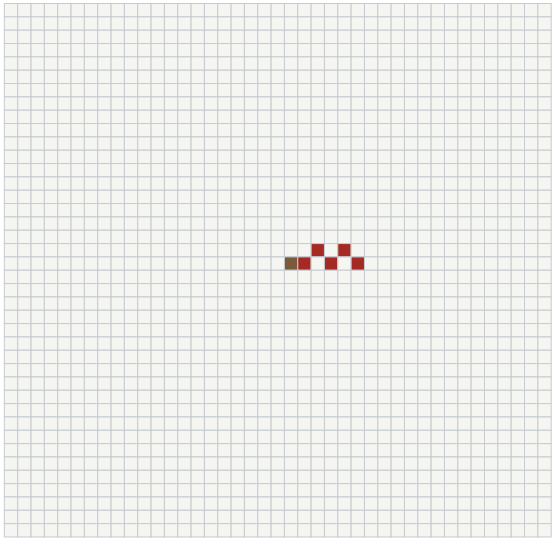
Layer 17 / Y=16 / +Z downward



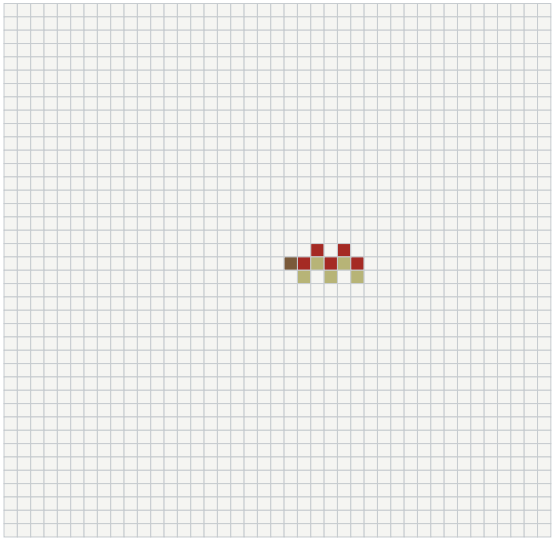
Layer 18 / Y=17 / +Z downward



Layer 19 / Y=18 / +Z downward



Layer 20 / Y=19 / +Z downward



Layer 21 / Y=20 / +Z downward

Layer 22 / Y=21 / +Z downward

Layer 23 / Y=22 / +Z downward

Layer 24 / Y=23 / +Z downward