

SPECIFICATION.

bottom and top transom, with $3\frac{1}{2}$ " wrought butts and strong latches or other fastenings to be approved of by Architect. All said doors to be 2" x 6" in partitions 7 feet high.

Main entrance door.

The principal entrance door and frame with lining complete to be oak $2\frac{1}{2}$ " framed and moulded door with 2" panels, $4\frac{1}{2}$ " x 6" frame and $1\frac{1}{2}$ " wrought and beaded jamb linings with heavy beading for architrave.

Inner Hall door.

The inner Hall door to be made of pine with glazing all around the usual way.

Other outer doors $2\frac{1}{4}$ " oak.

All other exterior doors to be of oak, $2\frac{1}{4}$ " bead and flush, framed in $4\frac{1}{2}$ " x 6" solid oak frames, with bolts, locks and other fastenings to be approved of by jailor.

2" Sashes.

All sashes throughout to be of 2" pine, three panes wide with the exception of those in closet wing, which will be 2 panes wide, folding, said sashes to be hung in 3" x $4\frac{1}{2}$ " frames, securely attached to window jambs by iron clips or staples, 6 inches long, laid 2 feet apart all around each frame.

Wickets.

Joiner to provide wherever necessary in sashes all necessary wickets, two where required in closet wings and bath rooms and infirmaries etc., which last to be made folding, with window bolts and other requisite fastenings.

Sashes to openings.

Central wing windows.

In central wing all windows to have 2" inside sills of narrow pine and 2" angle beads for architraves.

Windows in central building

For Jailor's residence, all sashes to be made folding, with window bolts of proper length brown mineral knobs, wickets and fastenings complete.

Soffits, backs, &c.

All said windows to have 2" pine inside sills, with 1" bead and flush soffits, back and elbows, with 2" architraves beading.

Sashes in general

In general all windows to be made fixed, folding, or to slide, without weights and pulleys and with or without wickets according to detail plans and instructions from Architect.