Frames &c sash fitted to be let down, The sash and glass to be of the best quality for strength and durability. The frame for the entrance door to be placed in the East end of the building, and to be 3 feet 9 inches wide, feet inches high, or in other words to range with the the windows in a line at their tops, To have transom for lights above the door, This door is to be a folding Door, The 2 Doors to enter from the Ante room to the school room to be of usual size.

Entrance in the East end of the School House a folding Door

Transome

2 panel Doors four pannels to each

5th " Joice and Rafters:- The lower Joice to be 2½ by 9 inches, feet long to be placed 16 inches from center to center to have 2 rows of cross bridging with girder resting on end walls and 3 pillars 4 ft long. The Upper Joice to be 2½ by 8 inches and feet long, and to be let down upon plate 3 inches, to fit well both inside and out of plate, Rafters to be set upon these Joice, supported by braces and collar beams.

Lower Joice

Upper Joice

Joice let down 3 ins

Rafters set on Joice, braces & collar beams

6th " Sideing or Weather boarding: to be of clear pine, well dressed and pointed of usual thickness, to be well lapped and nailed.

Sideing of pine

7th " Roof of usual pitch (not under what is usually called a square) sheeting to be sound, and covered with A No 1 pine shingles, to show not exceeding 4 inches, The roof to project side and ends one foot including boxing at the eaves & ends.

Roof not under a square

Shingles pine