Specifications

And plan of School house in School District No. 62 Doniphan County Kansas.

1st. School House

Dimensions — To be 30 feet by 20 feet in the clear square, one story high, that is 10 feet from surface of floor to ceiling

2d Foundation shall be of stone laid in good lime and sand mortar or cement, Wall, to be 18 inches thick and to be at least one foot below the surface of the ground at the lowest part thereof and elevated to ~~at least 9 inches~~ to a level so that no part shall be less than nine inches above said surface of the ground.

Wall 18 inches

3d Frame. The sills to be of sound oak or Walnut, 8 by 10 inches, Corner posts of oak, Walnut or pine 8 by 8 rabbited 4 inches in, center posts 6 by 4 in, studding at all openings 4 by 4 inches, all other studding 2 by 4 in, Top plates 6 by 4, braces both top and bottom at all the posts to be 4 by 4 in. and not less than 5 ft. long, braces to be of same kind of timber as the posts; all the joints of the posts, sills, plates and braces to be tenaled, drawbored and well pined.

Sills Oak or Walnut
Corner Posts
Centre Do
Studding
Plates
Braces
Frame tenaled Draw bored & pined

4th Door and Window Frames to be made of 1½ inch seasoned pine, 10 Window frames for 12 lights of 9 by 16 inch. Glass, upper sash;

Door & Window Frames