

Front windows are in



Windows on the north end



Windows on the south end



Adding the casings



1843 pine flooring from the upstairs being installed on the main floor



Cutout for cold air register



That would be Richard



Cold air register installed



Pretty, isn't it



Original square bricks re-installed for fireplace hearth



Lightly soda blasted to clean them



Living room looking north towards where the stairs will go



PL400 construction glue and 3” brown deck screws in the flooring



Floor perimeter & wall insulation



Heat ducts for the second floor



More insulation



Nice deep window sills



Hot air register for the living room



Simon in a box napping on my desk



Heavy frost overnight



**To change direction for the flooring
just put in a spline, glue & nail**



And that's the glue



And now the tongue points towards me and down the entrance hall



1843 dust when the boards are cleaned before installation



Random widths, random lengths



And the dust and dirt pile up



Steve the “Mud Man”



Brad opening the stairwell to the second floor



Richard cuts the circle



The stairs come in the entrance



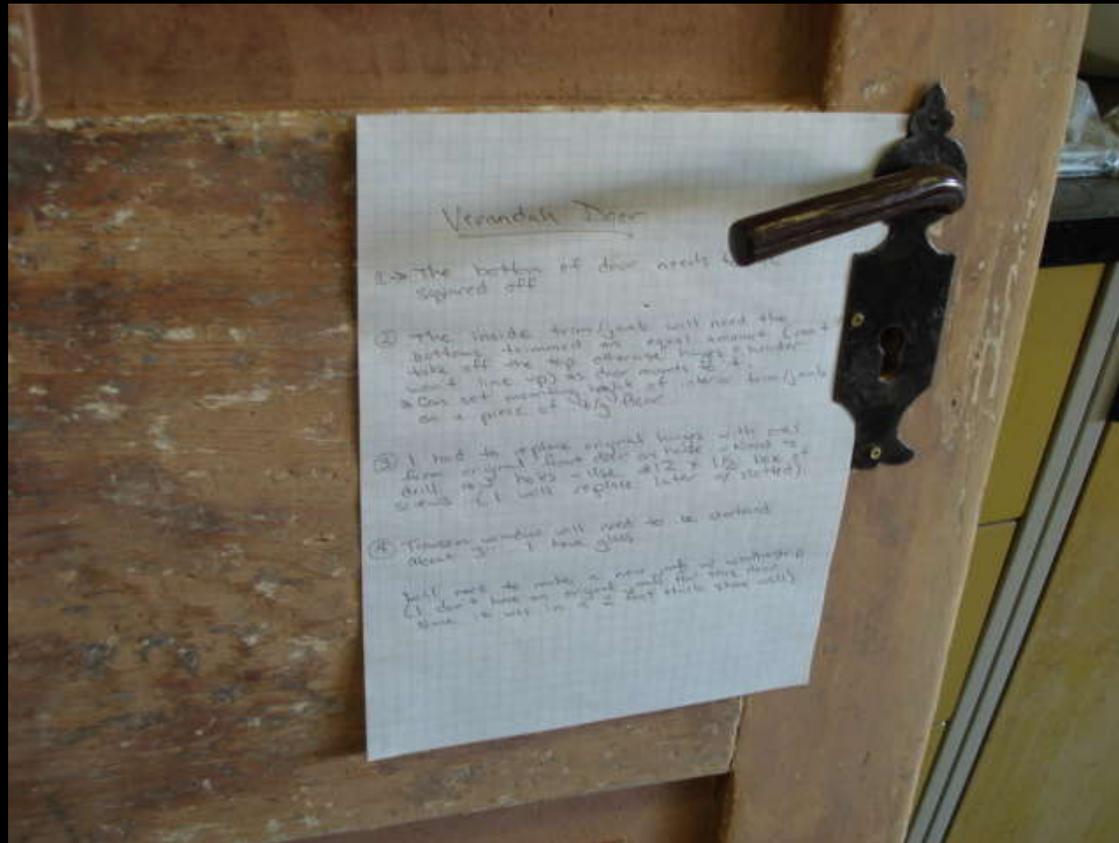
Antique stairs with handrail off



Getting ready to lower it



Notes from Steve on a door



1860 door with box latch



Ready to move to the house



Steve's been prepping the door



Box latch, hinges & notes



Getting things ready for installation



Handrail & spindles



Cast iron registers



Stan brings the John Deere



Test fit



Richard says “hoist it up!”



Locate and set the top first



A closer look



Underside propped up



Pull & push & twist and check!



Eventually it sits correctly



Brad's new "Perpendicularizer"



View from the second floor



From the Dining Room



To quote Stan - “ I never thought I’d live to see the day! “ – first cautious ascent



Now we have to build curved walls



1843 square nail used once again



“J.C.” tries out the stairs



Studs go in around the curve



Going round the bend



Cold air register at the bottom



Then we have to do the inside curved wall as well.

