



C. H. CURTISS & CO.
HARDWARE,
PLUMBING & TINNING.

STEAM, HOT WATER AND HOT AIR HEATING.

Tarrytown, N.Y. Feby. 6 1904.

Mr. W. H. Mersereau,

Dear Sir:-

We have finished the work at Sunnyside, except running the supply pipes for the bath tub; thought it best to wait until the tub arrived before doing this, to insure against any mistake. We have written The Dalton Ingersoll Co. to advise us when tub might be expected.

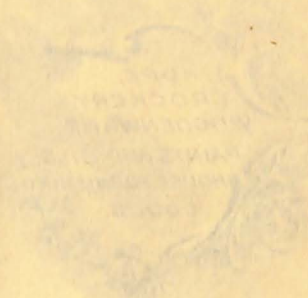
Last summer we rented the top floor of our store building to the Y.M.C.A. for a gymnasium, but before doing so, I asked a local architect whether he would consider it entirely safe to do so, and after looking it over, stated that it was entirely so. We find, however, that the jumping, and use of bars &c, shakes the building very considerably, and we should like to get advice as to whether it is advisable to allow the gymnasium to continue. If you expect to come to Sunnyside before a great while, could you make an examination of the building for us, - or would it answer if we send a plan of the building, with thickness of walls, number and size of beams &c. The building is a little more than 50 years old, brick and originally of three floors. The hall in question was built on top about 20 years ago, and has a French roof. We should like to get expert advice.

Yours very truly,

C. H. Curtiss & Co.

Living

C. H. CURTIS & CO.
ARCHITECTS
100 N. 3rd St.
ST. LOUIS, MO.



Feb. 6 1904.

Mr. W. H. Mersereau,

Dear Sir:-

We have finished the work at Sunnyside, except running the supply pipes for the bath tub; thought it best to wait until the tub arrived before doing this, to insure against any mistake. We have written The Dalton Ironworks Co. to advise us when the tub might be expected.

Last summer we rented the top floor of our store building the Y.M.C.A. for a gymnasium, but before doing so, I asked a local architect whether he would consider it entirely safe to do so, and after looking it over, stated that it was entirely so. We find, however, that the jumping, and use of bars &c, shakes the building very considerably, and we are not sure to get advice as to whether it is advisable to allow the gymnasium to continue. If you are sent to some Sunnyside before a great while, could you make an examination of the building for us, - or would it answer if we send a plan of the building, with thickness of walls, number and size of beams &c. The building is a little more than 50 years old, brick and originally of three floors. The wall in question was built on top about 20 years ago, and has a broken roof. We should like to get expert advice. Yours very truly,