

C. H. CURTISS & CO.

HARDWARE,

PLUMBING & TINNING.

STEAM, HOT WATER AND HOT AIR HEATING.


 ROPE,
CROCKERY,
WOODENWARE,
PAINTS AND OILS,
HOUSE FURNISHING
GOODS.

Tarrytown, N.Y. February 23, 1898

Mr. W. H. Mersereau,

Dear Sir:-

Referring again to your letter concerning the gas outlets in library at Sunnyside would say, the writer called there on Monday, and made a careful measurement of all the outlets in that room, and found a difference of $1/4$ in. in the heights of the three which are not over the book cases.

The one over the book case at north end is an inch higher, but Stone says he was instructed to raise the outlet a little, so the one on the opposite side of the wall, in the billiard room, would come in the center of a panel. The other outlet over the book cases was put in to correspond with this one.

Stone says that the second floor had not been put down when the gas fitting was done; that he cut a stick just the height the outlets should be, and put them in according to the stick.

The variation of $1/4$ " now may be easily accounted for now, we think, from the leveling up of the second floor, and is only perceptible by a careful measurement. We find there is a difference of $1/4$ " in the height of the book cases on the north, and east sides. All the writer's measurements are taken from the floor. Of course, if anything is wrong, we want to make it right,

but the variation is so exceedingly slight, and does not appear to be due to any fault of ours. As you are, of course, aware, there might easily be a small difference in measurements taken from the first floor and the second one.

We trust this explanation will be satisfactory; we want to have the work entirely so to Mr. Irving and yourself.

Yours truly,
Mr. W. H. Meyer

W. H. Meyer & Co.

Referring again to your letter concerning the

gas outlets in library at Sunnyside would say, the writer called there on Monday, and made a careful measurement of all the outlets in that room, and found a difference of $1\frac{1}{4}$ in. in the heights of the three which are not over the book cases. The one over the book case at north end is an inch higher, but Stone says he was instructed to raise the outlet a little, so the one on the opposite side of the wall, in the billiard room, would come in the center of a panel. The other outlet over the book cases was put in to correspond with this one. Stone says that the second floor had not been put down when the gas fitting was done; that he cut a stick just the height the outlets should be, and put them in according to the stick. The variation of $1\frac{1}{4}$ in. may be easily accounted for now, we think, from the leveling up of the second floor, and is only perceptible by a careful measurement. We find there is a difference of $1\frac{1}{4}$ in. in the height of the book cases on the north, and east sides. All the writer's measurements are taken from the floor. Of course, if anything is wrong, we want to make it right.