be the proper steps is of the Council, in in the first place is, cesspools and celhout which precaussible, to produce difficient velocity in posits will accumuly those of the 3rd iefly on rain water

e the citizens to eir houses should esspools, in order soil, and that the constructing the es into the sewer,

teed into the City, the closets in their the sewers during be able to afford the Corporation this class, in order free from frost. It in fact it is done our Surveyor, for force his servants very winter.

I that it will be is duty, unless a uring winter, to see the By-Law carried into execution; otherwise the private drains will freeze, and the premises be flooded in the spring.

However, your Inspector would suggest that, with the view to obtain uniformity and to prevent the tearing up of the sewers, the portion of the private drains leading from the houses into the sewer, should be constructed by the Corporation and charged to the proprietor. It would not only be an economical mode, but it would also tend to relieve the public sooner from the obstructions created by such excavation.

These private drains should be constructed with 3 inch deals and their estimated cost is 1s per running foot. Supposing that burnt clay pipes could be procured in the Country, their cost would not be under 1s per running foot, exclusive of excavation, or 1s 6d complete, in earth, and 6s in rock.

Your Surveyor begs here to bring into notice a circumstance which has been and will remain a source of great inconvenience, if not remedied: It is contained in his report to the board of health, of the 13th August 1849, of which this an extract. "When a sewer can only be available to one side of the street, as it generally occurs in the Upper Town and St. John's Ward, the opposite side being lower than the sewer, has no means of drainage except through his neighbour's property, fronting on the other street, but in most cases this permission is refused, whatever may be the compensation offered."

It is evident that this difficulty, unless remedied by a law, would shackle the operations of drain-