

*Manner of erecting shafts or affixing pipes for ventilation of drains or cesspools.*

20. Any shaft or pipe erected or affixed by the Commissioner for the purposes of ventilating any drain or cesspool under section 175 shall—

Erection of shafts, etc. for ventilation of drains or cesspools.

(a) be carried at least fifteen feet higher than any sky-light or window situated within a distance of forty feet therefrom;

(b) if the same be affixed to a wall supporting the eave of a roof, be carried at least five feet higher than such cave;

(c) be erected or affixed so as to create the least practicable nuisance or inconvenience to the inhabitants of the neighbourhood;

(d) be removed by the Commissioner to some other place, if at any time the owner of the premises, building or tree upon or to which the same has been erected or affixed is desirous of effecting any change in his property which either cannot be carried out, or cannot without unreasonable inconvenience be carried out, unless the shaft or pipe is removed.

## CHAPTER X.

### WATER SUPPLY.

1. In this chapter, unless there is anything repugnant in the subject or context,—

Definitions.

(a) “communication pipe” means a pipe extending from a municipal main up to and including the municipal stop-cock;

(b) “consumer” means any person who uses or is supplied with water from a municipal water work or on whose application such water is supplied and includes any person liable to the Corporation under the provisions of this Act for the payment of water tax or any sum for the water supplied from a municipal water work;

(c) “consumer’s pipe” means a pipe used in connection with the supply of water from any municipal water work and which is not the property of the Corporation;

(d) “distributing pipe” means any pipe not subject to water pressure from a municipal water main;

(e) “fitting” includes a pipe, coupling, flange, branch, bend, stop, ferrule, stop tap, bib tap, spring tap, pillar tap, globe tap, ball cock, boiler, pump, meter, hydrant and any other apparatus or article used for the purpose of conveying or storing water supplied by the Corporation;

(f) “municipal stop cock” means the stop cock which controls the supply of water from a municipal water main;

(g) “supply pipe” means the pipe extending from a municipal stop cock up to the ball cock of the storage tank, if any, and any pipe subject to pressure from a municipal water main;

### *Private water supply.*

2. (1) Subject to the provisions of sub-rules (2), (3) and (4), supply pipes for conveying to any premises a private supply of water from a municipal water work shall not be connected with such water work except on the written application or with the written assent of the owner of the premises, or of the person primarily liable for the payment of property taxes on the said premises.

Conditions on which private water supply may be provided.

(2) If it shall appear to the Commissioner that any premises situate within any portion of the City in which a public notice has been given by the Commissioner under clause (b) of sub-section (1) of section 130, are without a supply of pure water obtainable on the premises