

113. If one vertical point projects above a roof so as to permit storm water to drain to adjacent roof area below, the total roof area considered is computed by.

- (a) Adding 50% of area of the wall to the roof area
- (b) Adding 35% of the total wall area to the roof area
- (c) Add 100% of area of the wall to the roof area
- (d) Add no additional area to the roof area



114. A vertical vent that is a continuation of the drain to which it connects is a _____

(a) Branch vent

(b) Relief vent

(c) Continuous vent

(d) Circuit vent

