

(4 units in the same area = 43,136.
 Installation cost for 4 units = 5,440
 Total = 48,576

with 10 & 10%

= 53,777

6th damage = 30464

12 damage = 9.324

additional cost for 12 damage = $932 \times 12 = 11,184$

total cost for damage = 50,972.00

with 10 & 100% = 61,676.00

~~64 dampers in Hurricane wall cost = 30,464.~~

~~10 dampers in duct work cost = 7,524.~~

64 meters in Hurricane wall cost = 43,136.

10 meters in duct work cost = 8,673.

additional 12 meters in duct cost = $867 \times 12 = 10,404$

Total cost of 22 meters in duct = 19,077.

Labour to install 22 meters $85 \times 22 = 1870$

Total = 20,947.

with 10 and 10

\$25,346