



TESTING, ADJUSTING AND BALANCING BUREAU
THE PROFESSIONAL'S CHOICE™

Duct Traverse Test Report

PROJECT: _____

SYSTEM: _____

Traverse No:	Location:	Altitude:
Design CFM:	Actual CFM:	Static Pressure:
		Temp.:

RECTANGLE

Width (In.)	
Height (In.)	
Area (sq.#Ft.)	

ROUND

Diameter (In.)	
Area (sq.#Ft.)	

Minimum total number of readings required:

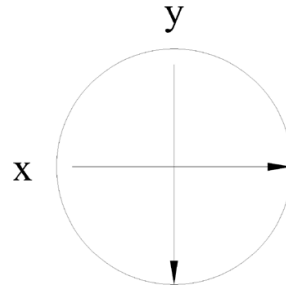
Rectangle: 16

Round: < 10" = 12, 10" – 12" = 16, > 12" = 20

Maximum number required for any duct 64

The Distance between readings shall not be over 6"

SEE DUCT TRAVERSE INSTRUCTIONS



ROUND DUCT

	x	y											
Position	1	2	3	4	5	6	7	8	9	10	11	12	13
1													
2													
3													
4													
5													
6													
7													
8													
9													
10													
Subtotal													

Total ÷ No. Readings = Avg. Velocity x Area (Sq.Ft.) x Corr. Factor = CFM

Remarks: