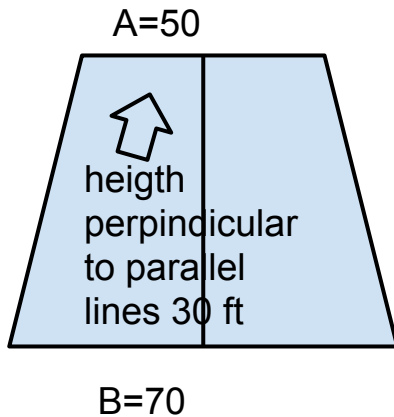


Triangle

Area= 0.5 xbase x heighth

Ex: 0.5 x125 ft x75 ft=4,687 sq ft



Trapezoid

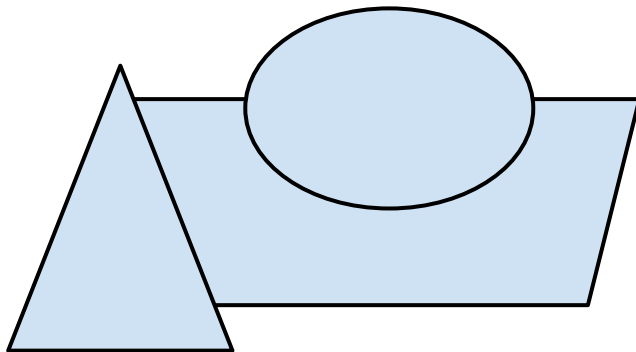
A= one parallel side

B= second parallel side

H= height perpendicular to parallel sides

Ex: area = 0.5 x(50 ft+70 ft)x 30=

0.5 x 120 ft x30ft =1800 sq ft



For unusual shapes you can break down into individual geometric shapes , calculate then add together for total

Area of rectangle +

Area of circle+

Area of triangle + total area