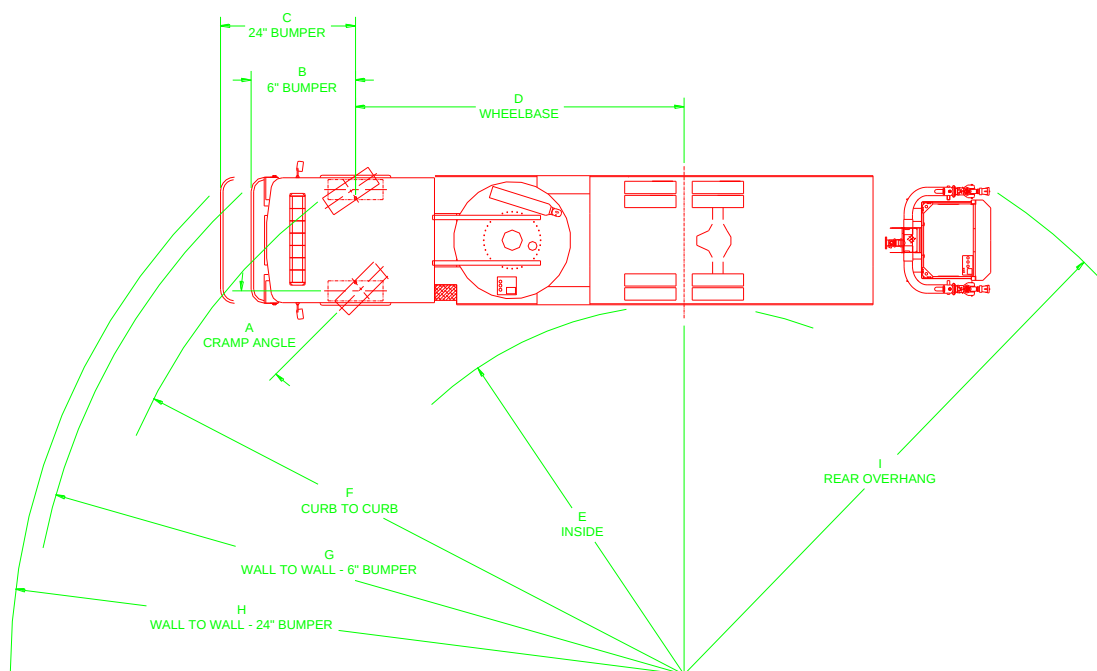


Aerial Tower - 258" Wheel Base

Components

Chassis Sutphen 2011 Aerial Tower



Parameters

A	Cramp Angle (maximum)	42 deg. 425 Tires
B	Front Overhang 6" Bumper	76"
C	Front Overhang 24" Bumper	94"
D	Wheelbase	258"

Calculated Results

E	Inside Turning Radius	22'
F	Curb to Curb	38'-1"
G	Wall to Wall 6" Bumper	42'
H	Wall to Wall 24" Bumper	43'
I	Rear Overhang Swing	36'-7"

Cramp Angle may vary due to vehicle configuration.
Curb to Curb based on a 9" curb