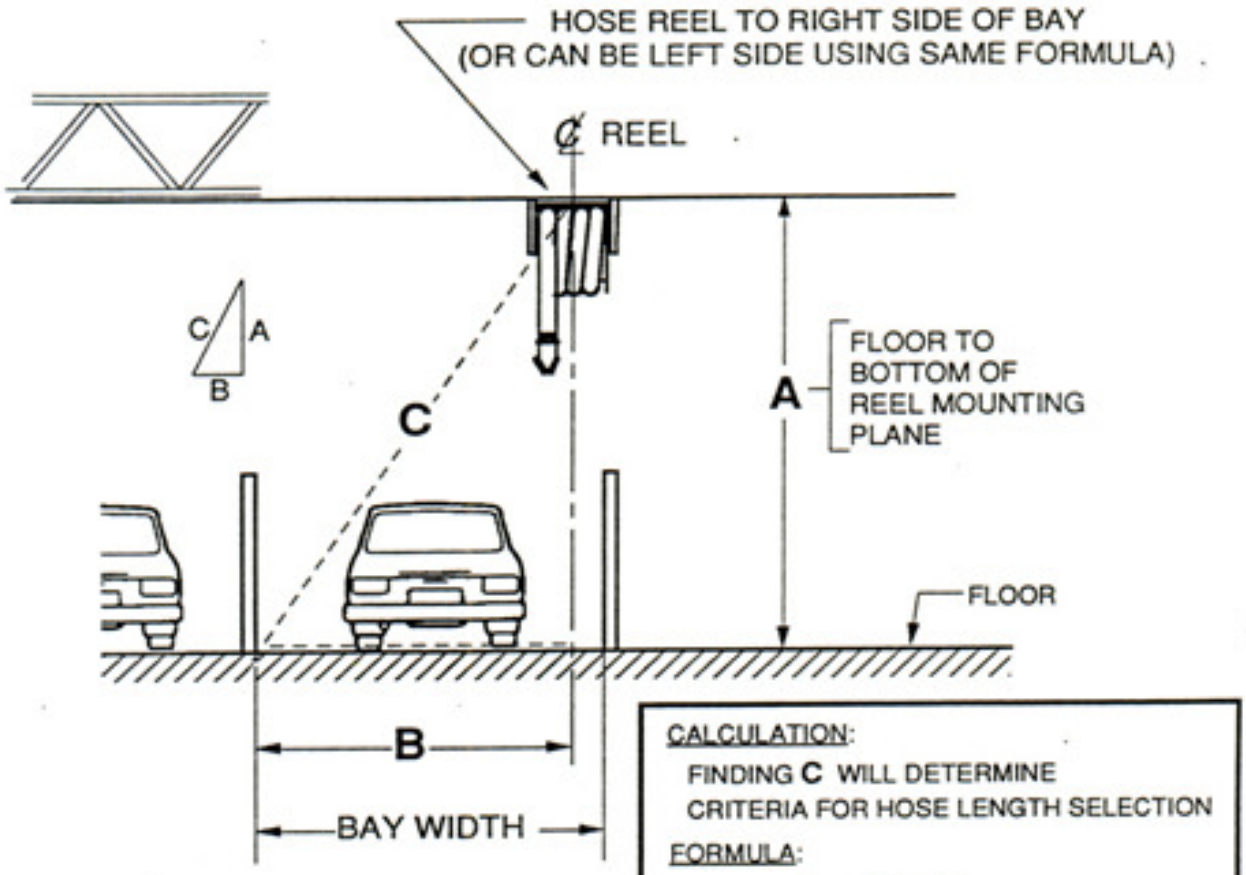

EXAMPLE ABOVE;

1.) FLOOR TO BOTTOM OF REEL MOUNTING POINT: 14'
2.) BAY WIDTH: 10'

THEREFORE; **A** = 14 AND **B** = 8 . . . . . SO; $C = \sqrt{14^2 + 8^2}$

THEN; $C = \sqrt{196 + 64}$

$C = \sqrt{260}$

$C = 16.13$

CONCLUSION:

A 16' OR 24' STANDARD LENGTH OF HOSE CAN BE USED.

Application:
One Hose Reel For One Bay,
Reel To Right Or Left Of Center