

In single deck ships of ordinary form, where  $H$  does not exceed 18 feet, the frame modulus determined by the preceding method is multiplied by the factor  $f_3$  where

$$f_3 = \cdot 50 + \cdot 05 (H - 8).$$

Where the horizontal distance from the outside of the frame to the centre of the first row of pillars exceeds 20 feet, the Assigning Authority is to be satisfied that sufficient additional strength is provided.

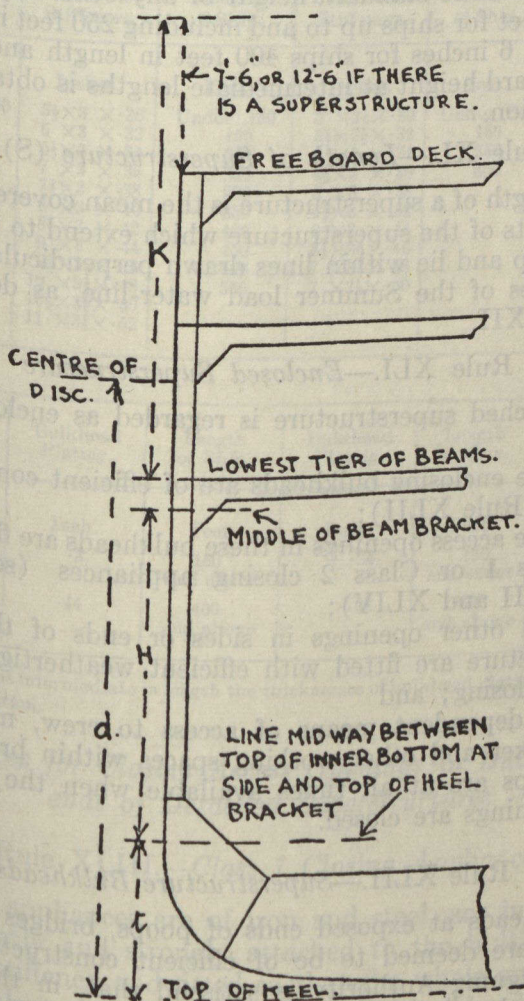


FIGURE 2

*Superstructures*

Rule XXXVIII.—*Height of Superstructure*

The height of a superstructure is the least vertical height measured from the top of the superstructure deck to the