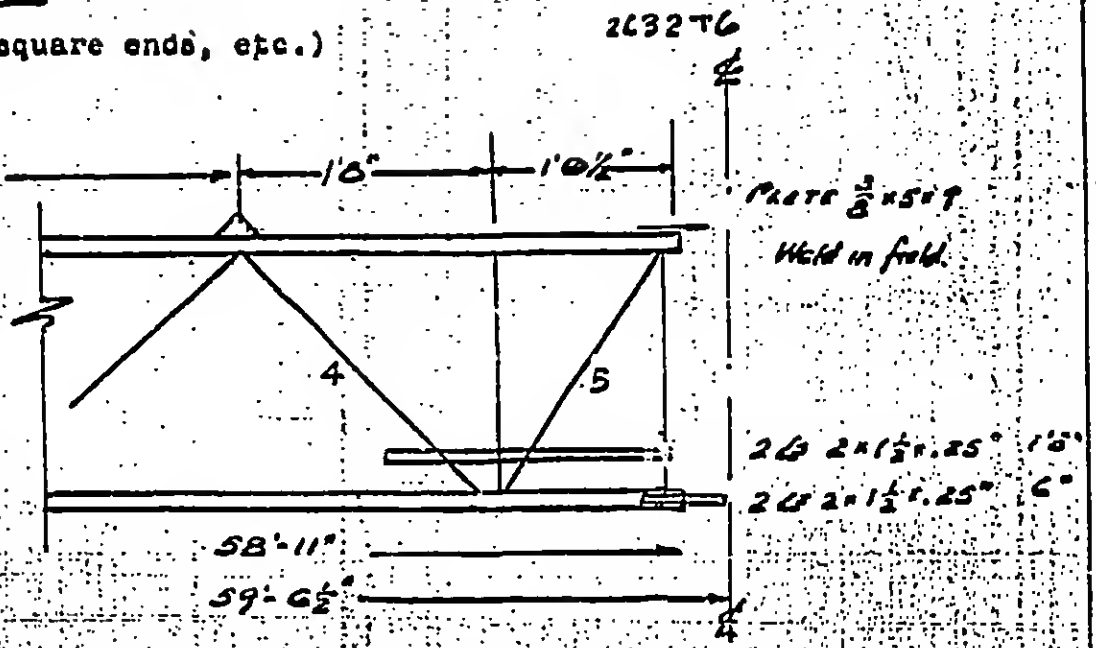
SPECIAL SECTIONS

(Extended, square ends, etc.)



$$R = \frac{(6.67)(.121)(57.24)}{2} = 24.00\ K$$

$$V_5 = 24. - \frac{14}{12}(.121)(6.67) = 23.06\ K$$

$$V_4 = V_5 - \frac{16}{12}(.121)(6.67) = 21.98\ K$$