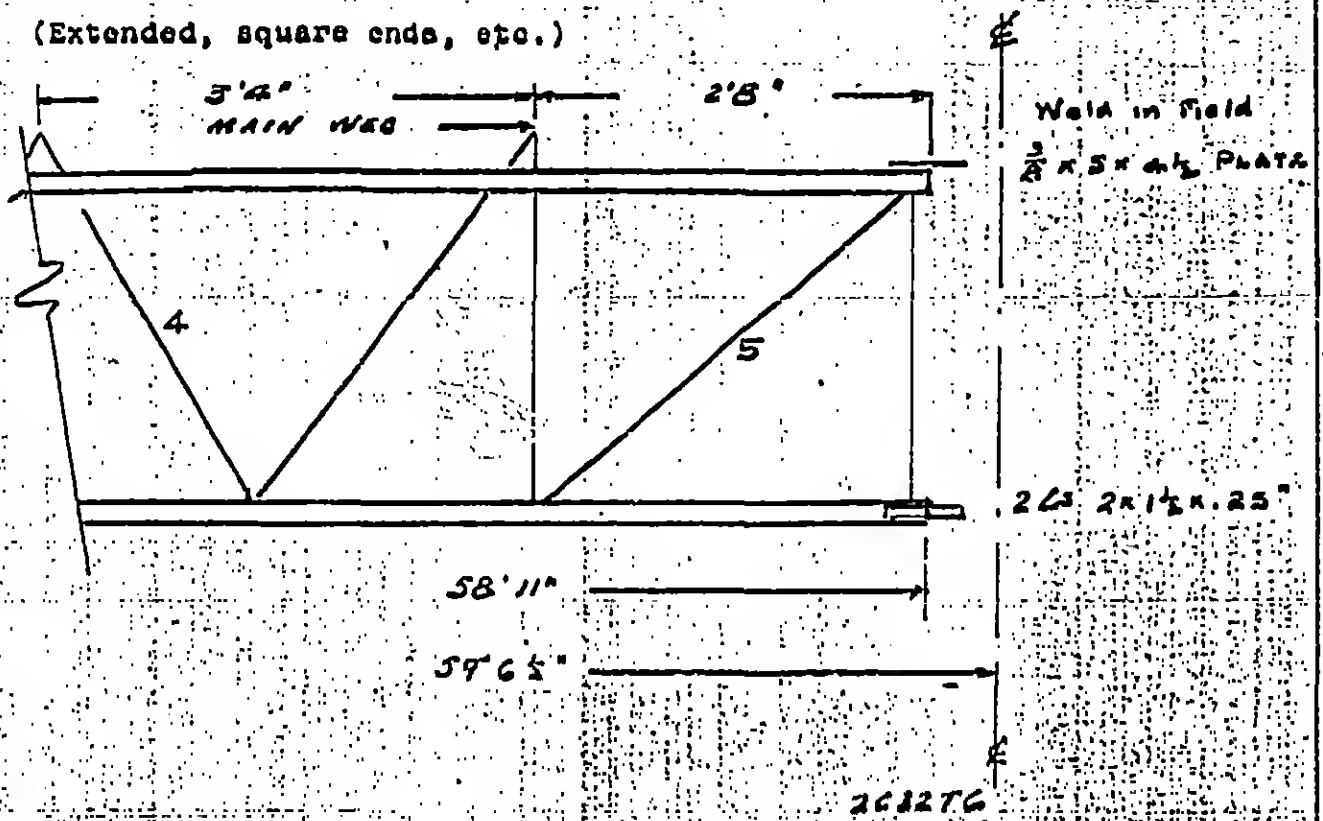
SPECIAL SECTIONS

(Extended, square ends, etc.)



$P = 8.00\ K$

$V_5 = 8.00 - \frac{24}{12}(.272) = 7.456\ K$

$V_4 = V_5 = \frac{36}{12}(.272) = 6.529\ K$