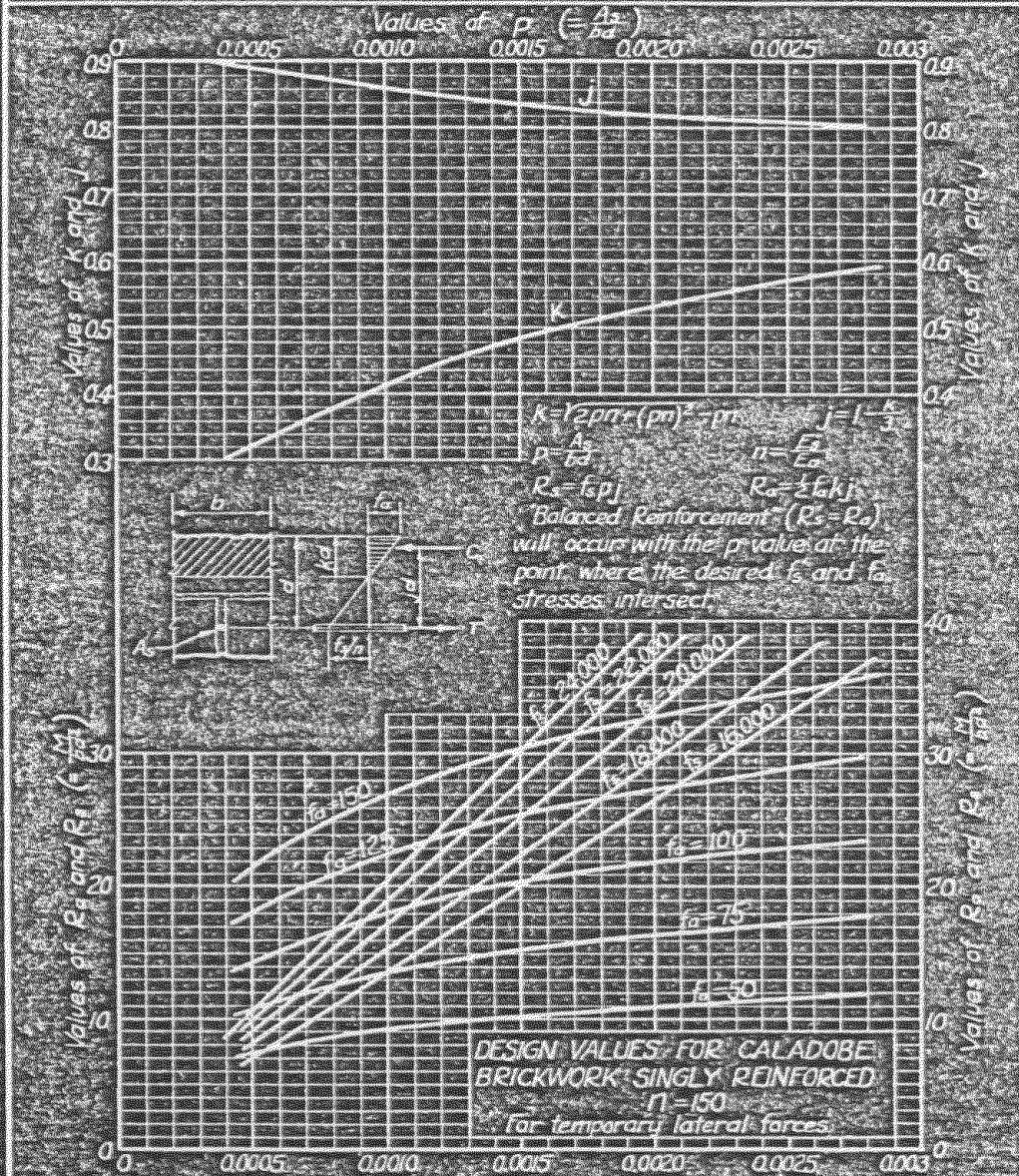


REINFORCEMENT DESIGN VALUES



DESIGN VALUES FOR CALADOBE
BRICKWORK SINGLY REINFORCED
n = 150
for temporary lateral forces.

NOTES: These values are based upon the same assumptions and are to be used as in concrete design.
 Variations of E_c with unit stress are neglected with slight error for lateral force design.
 All units are in pounds and inches.
 The value of the compression steel in doubly reinforced walls is small and may be neglected.

CALADOBE BRICK	
REINFORCEMENT DESIGN VALUES	DATA SHEET
DRAWN BY: JAB.	DATE: OCT 1943
No. III	