

Fig. (3-1-1)  
BREADTH OF P.C. BASE

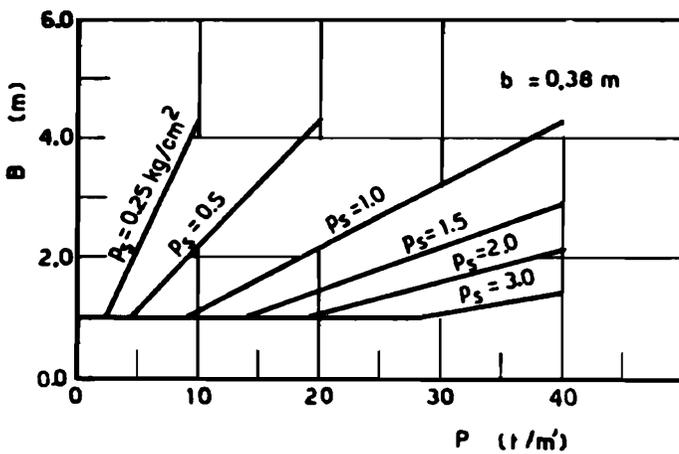
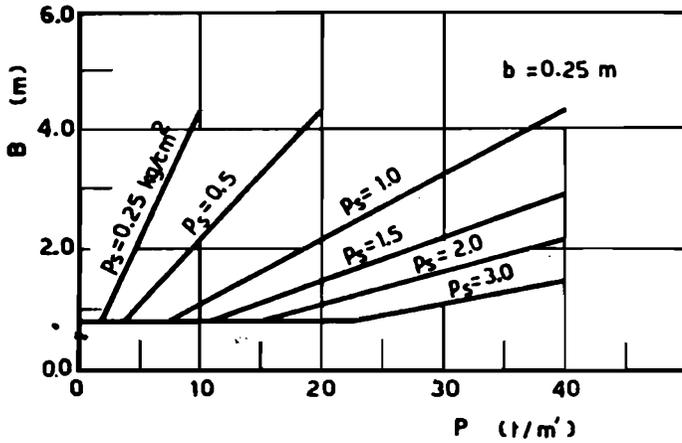
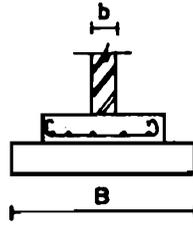
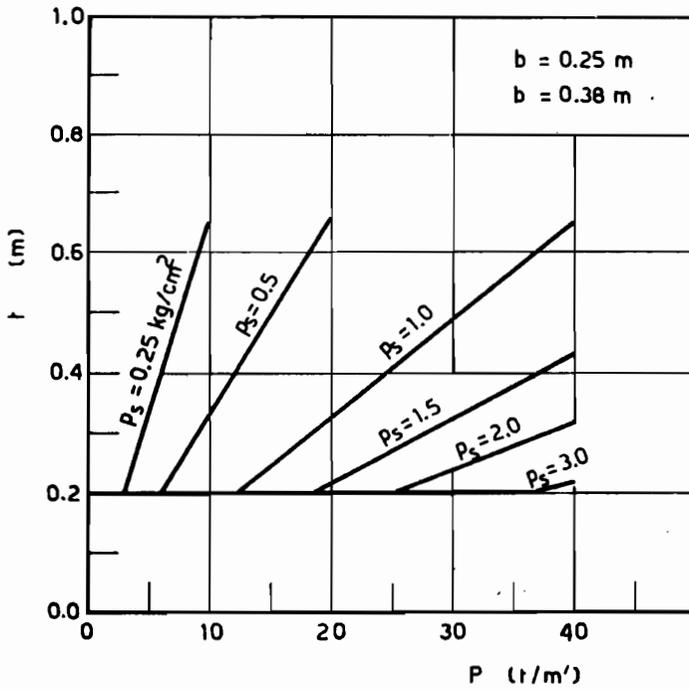
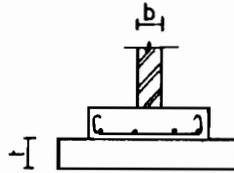


Fig.(3-1-2)

THICKNESS OF R.C. BASE



BREADTH OF R. C. BASE

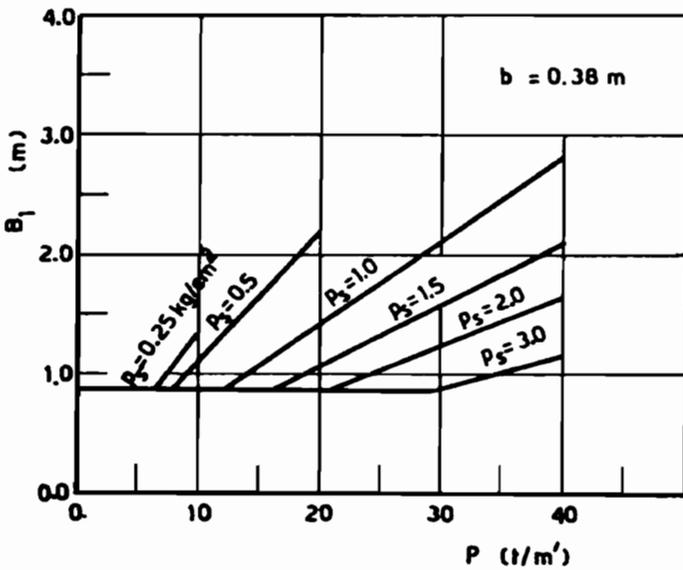
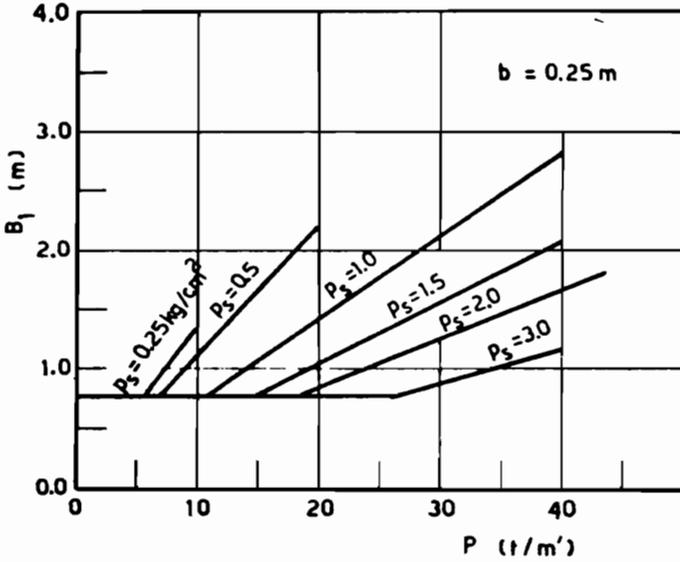
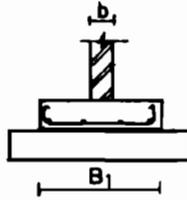


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THICKNESS OF R.C. BASE

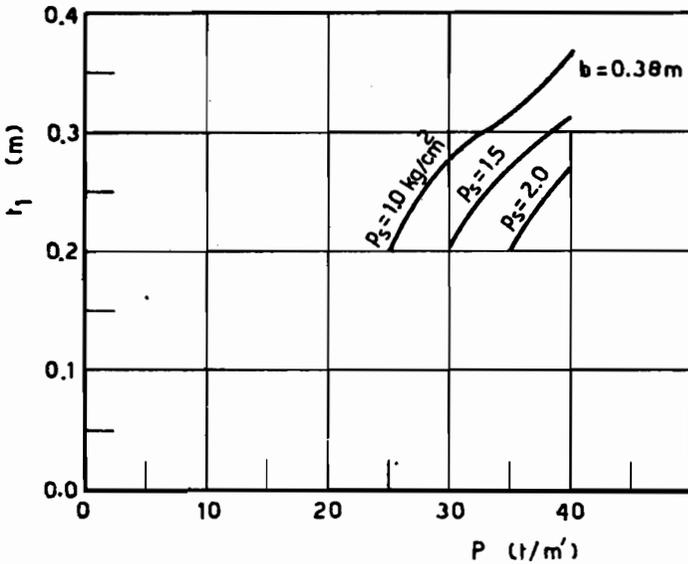
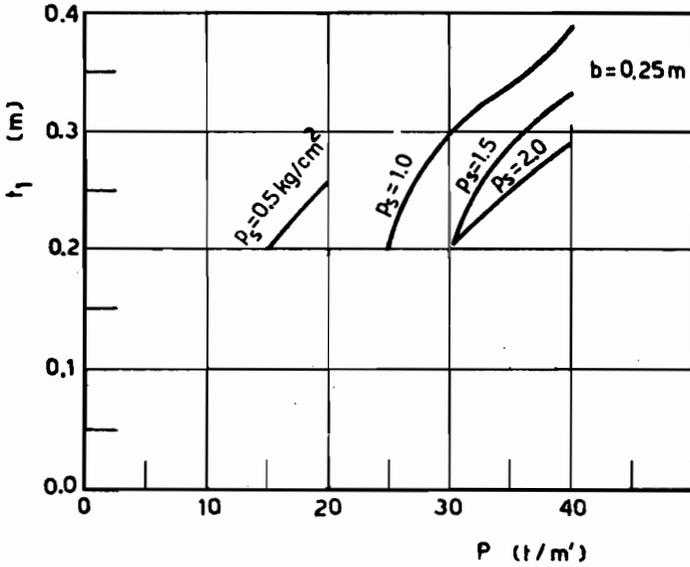
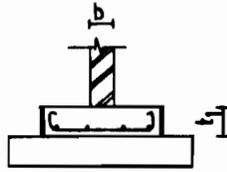


Fig. (3-1-5)

AREA OF MAIN RFT

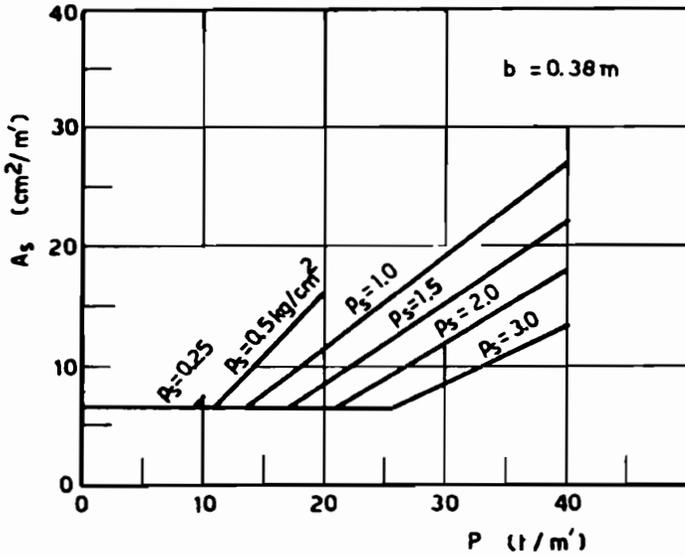
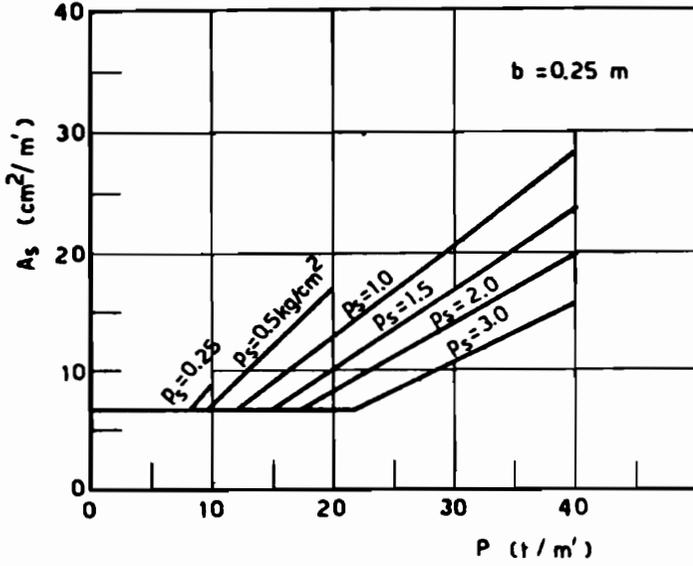
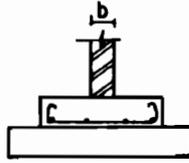


Fig.(3-1-6)  
VOLUME OF R. C. BASE

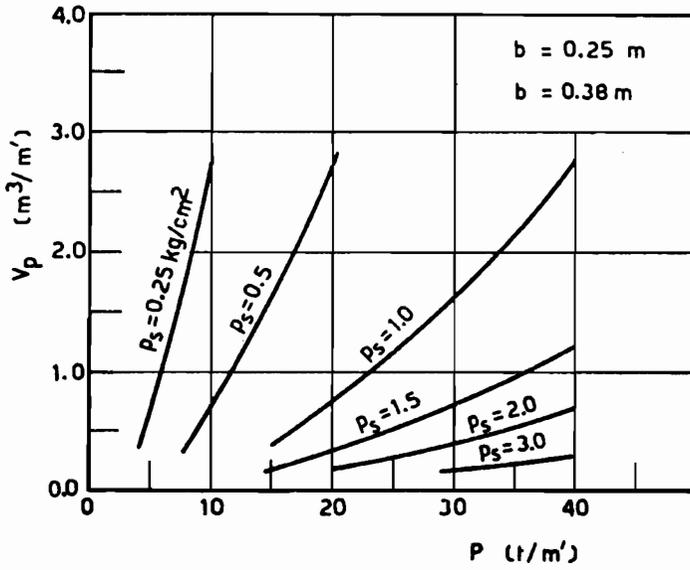


Fig. (3-1-7)  
VOLUME OF R.C. BASE

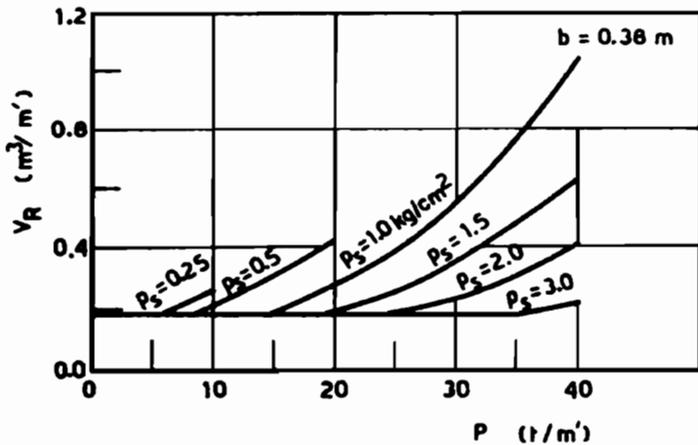
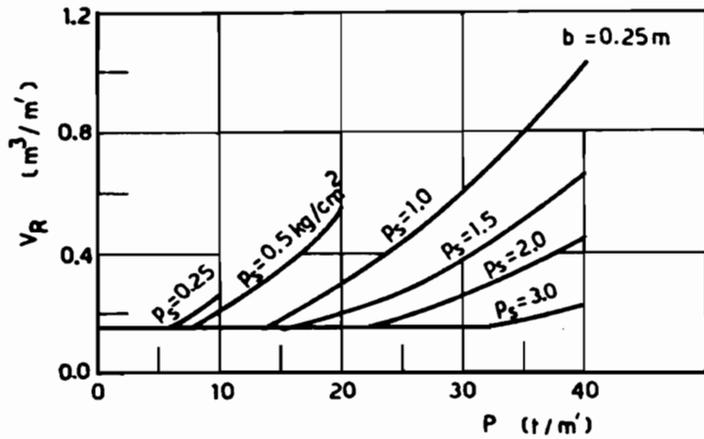


Fig. (3-1-8)  
WEIGHT OF MAIN REINFORCEMENT

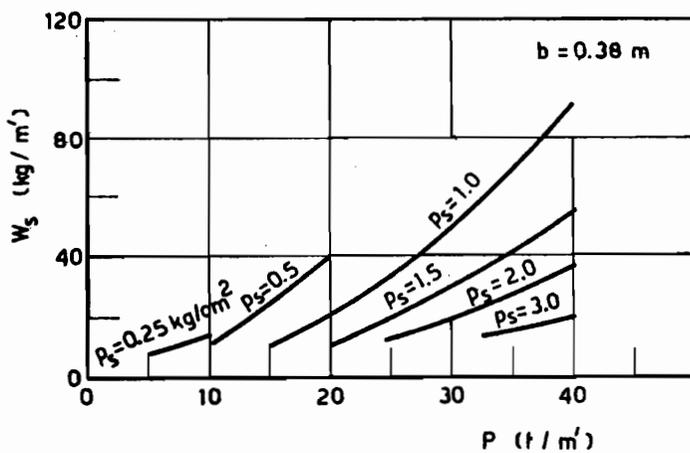
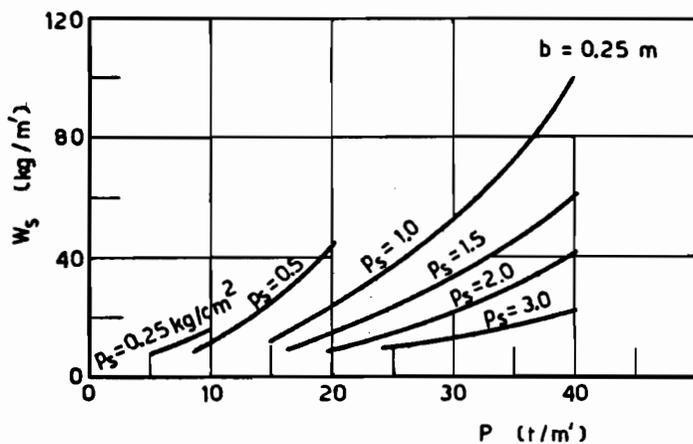


Fig. (3-2-1)

WALL BEAM DESIGN

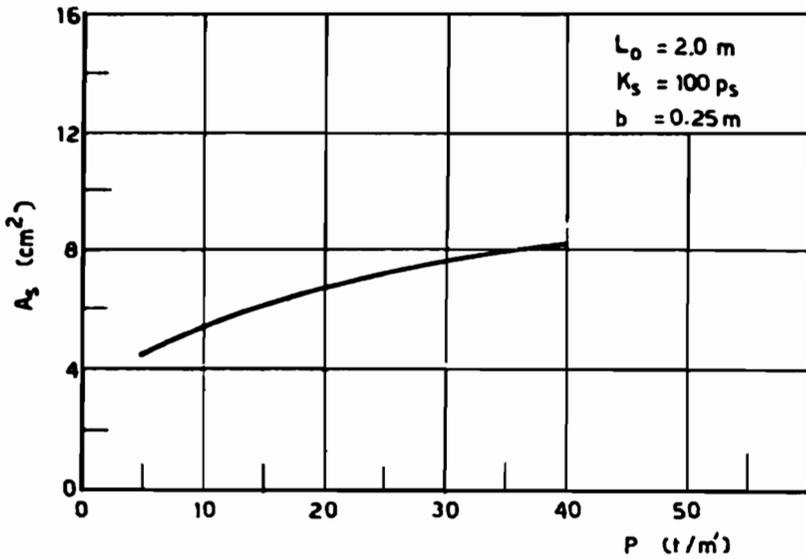
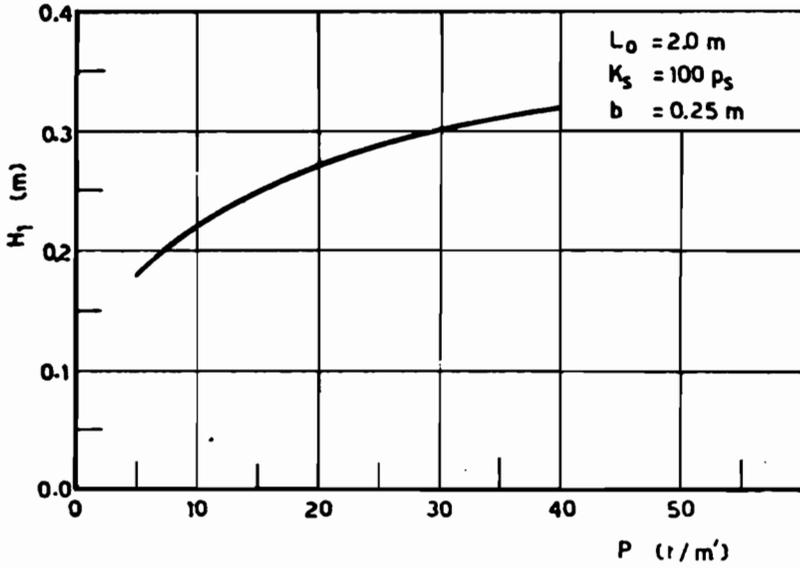
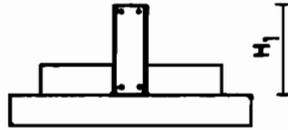
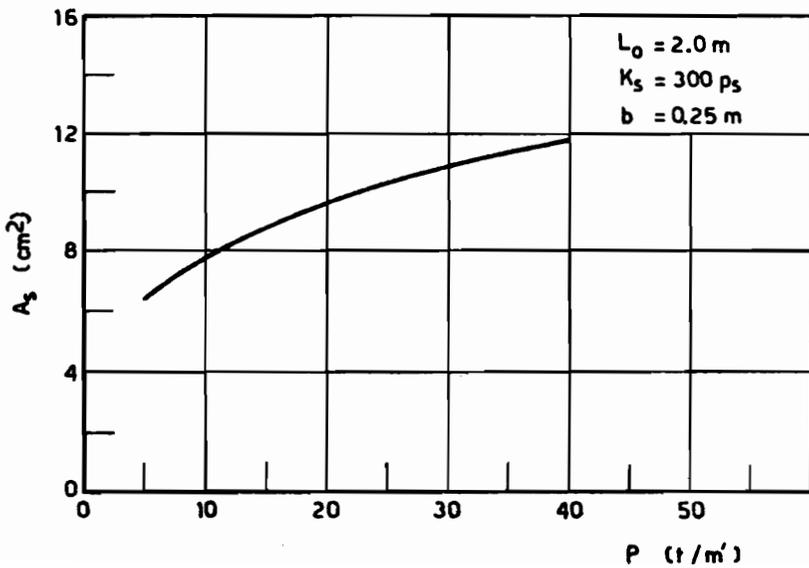
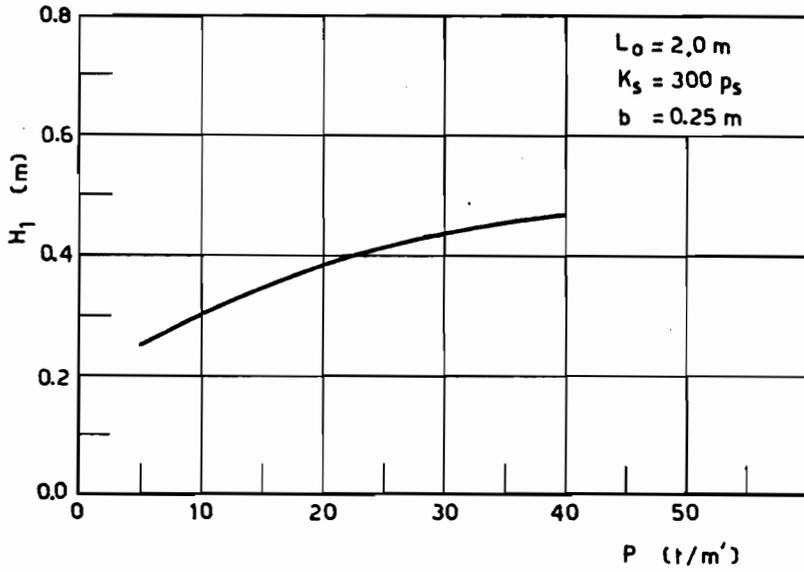
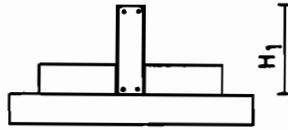


Fig. (3-2-2)

## WALL BEAM DESIGN



WALL BEAM DESIGN

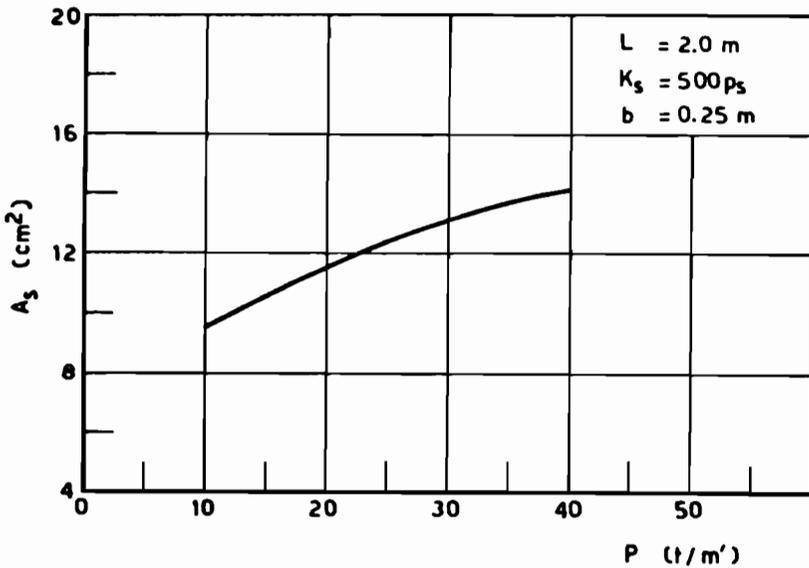
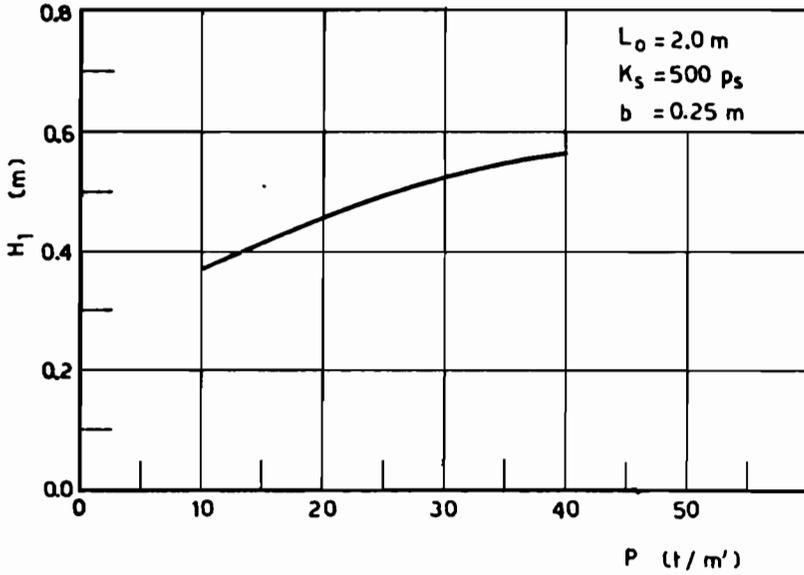
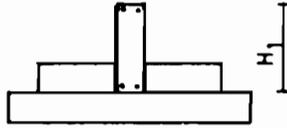


Fig.(3-2-4)  
WALL BEAM DESIGN

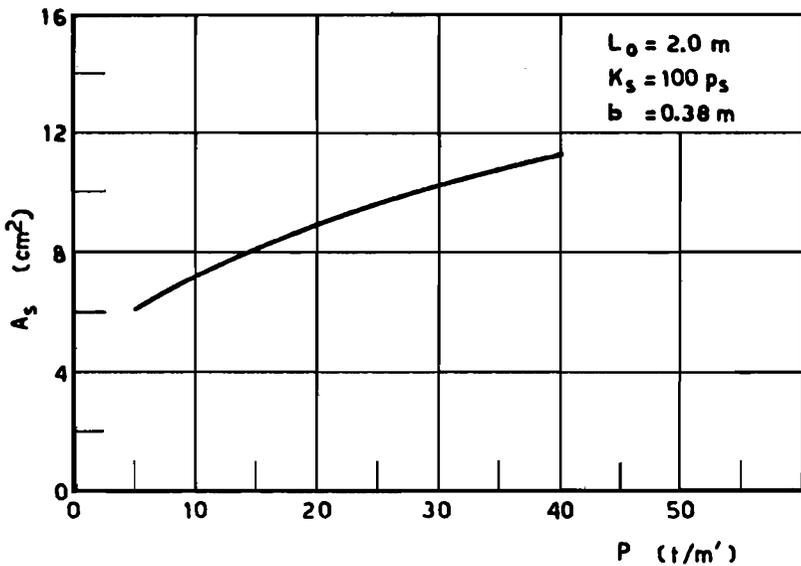
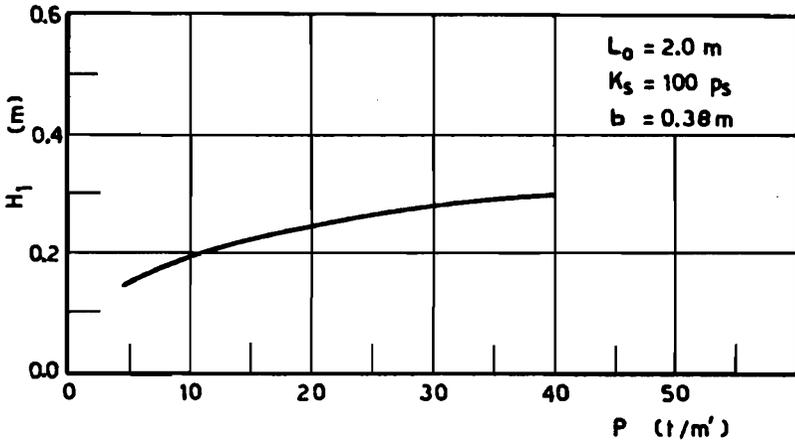
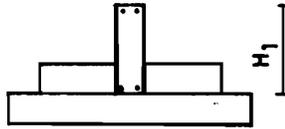


Fig.(3-2-5)

WALL BEAM DESIGN

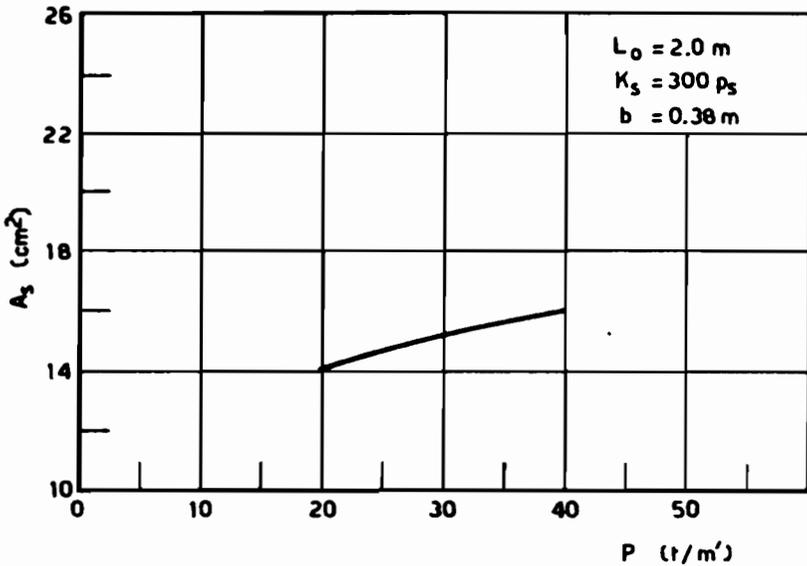
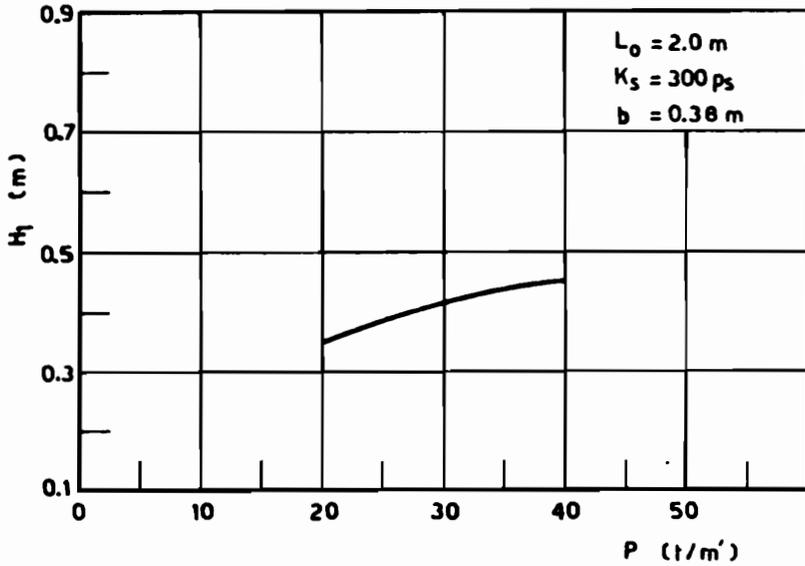
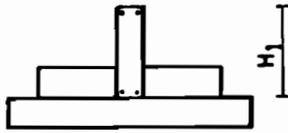


Fig.(3-2-6)  
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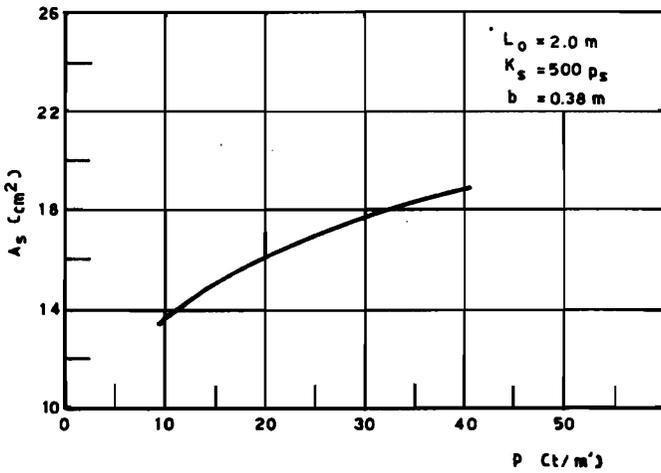
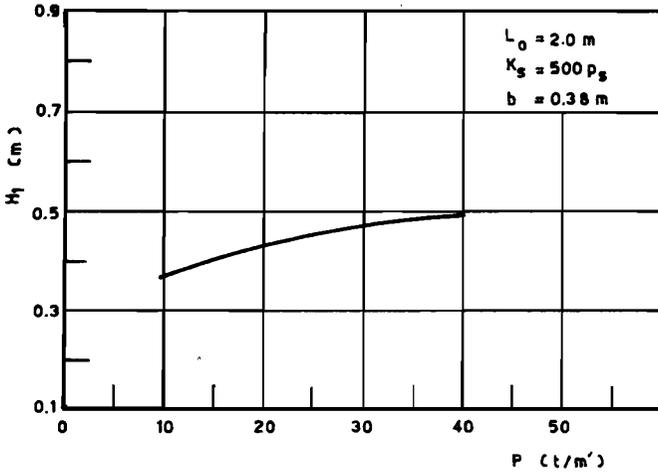
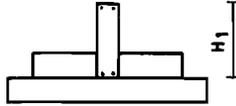


Fig. (3-3-1)

## WALL BEAM DESIGN

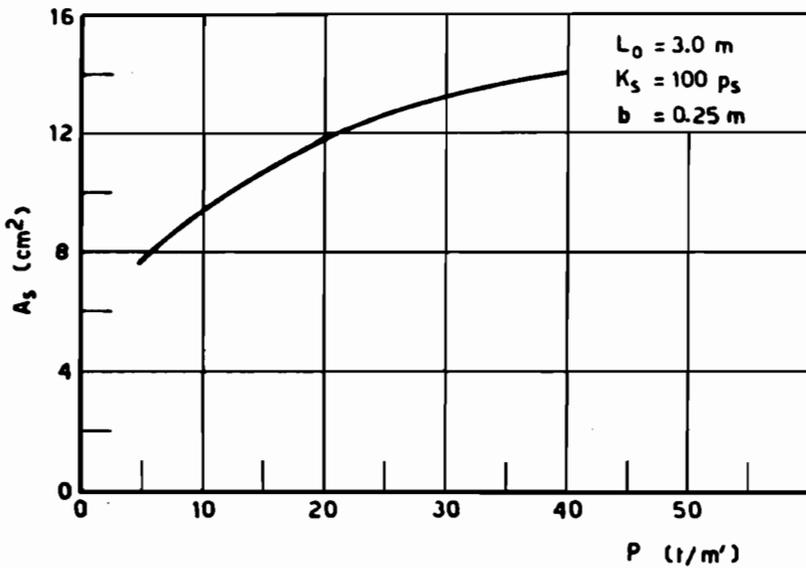
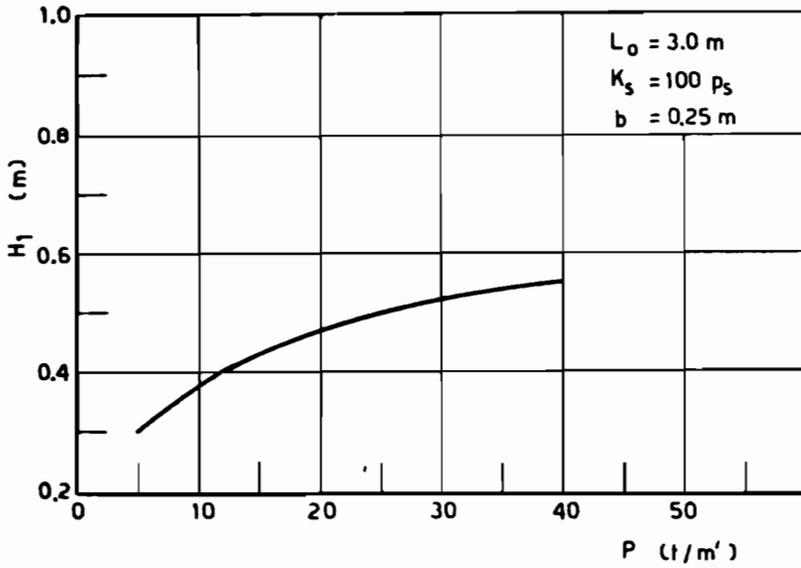
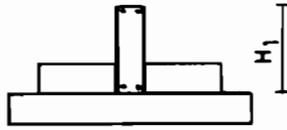
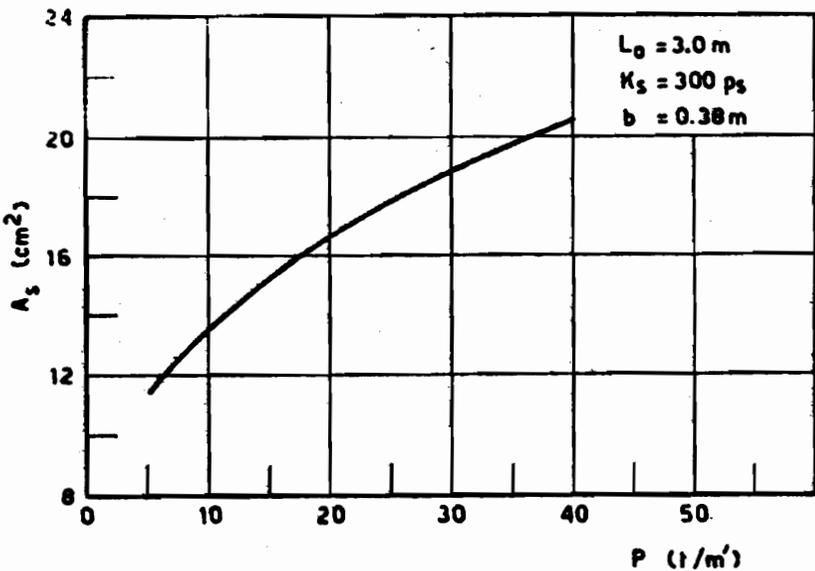
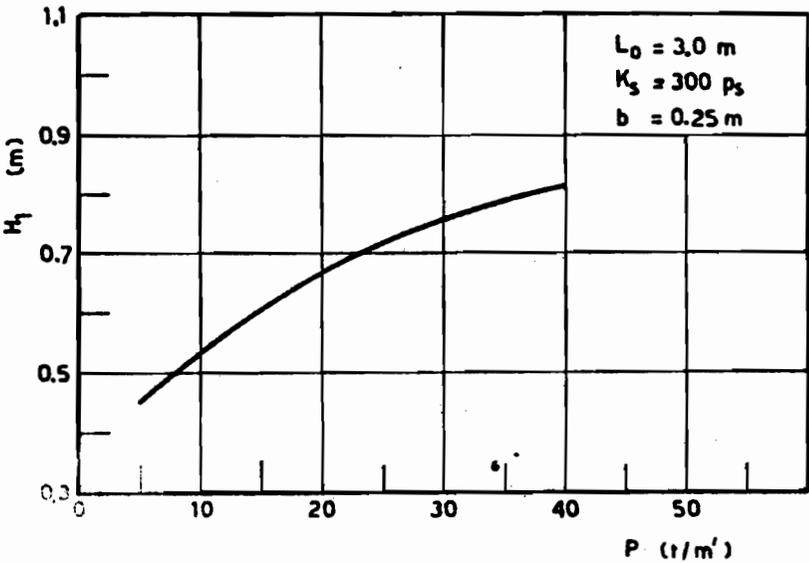
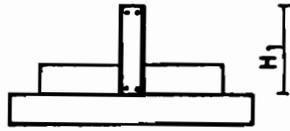


Fig. (3-3-2)

WALL BEAM DESIGN



WALL BEAM DESIGN

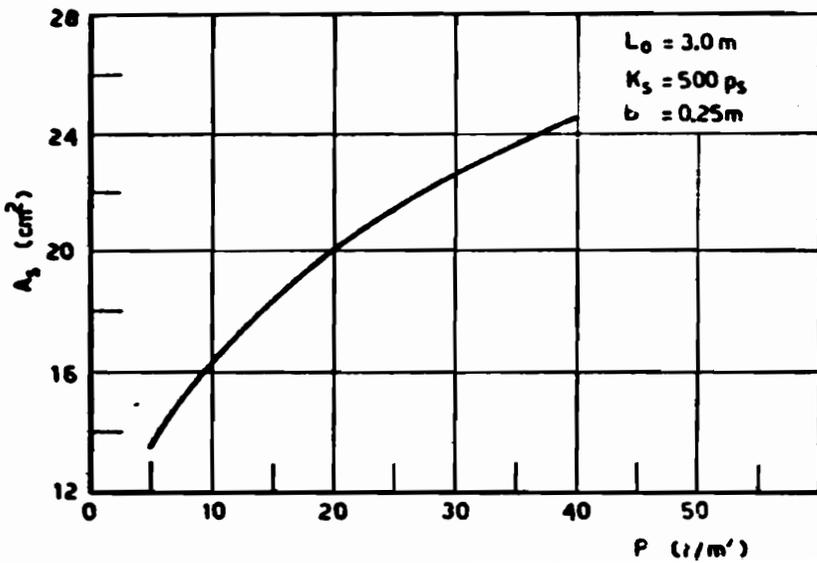
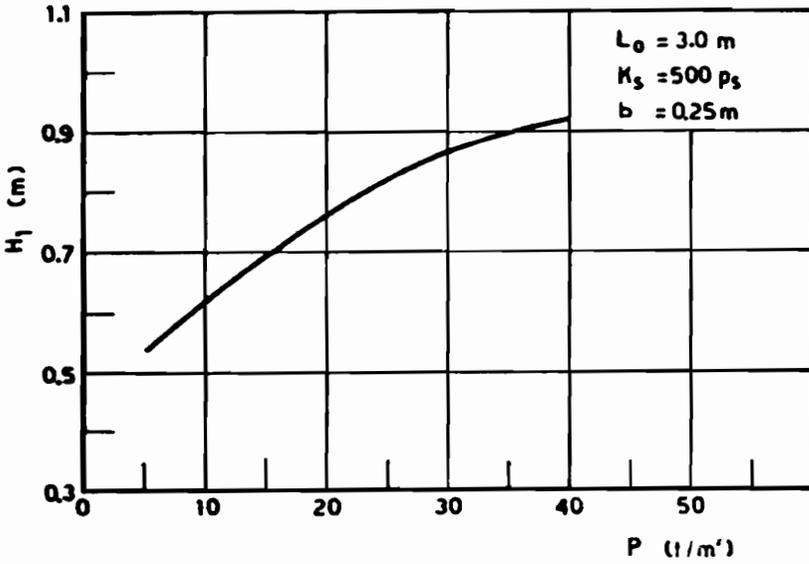
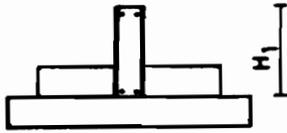
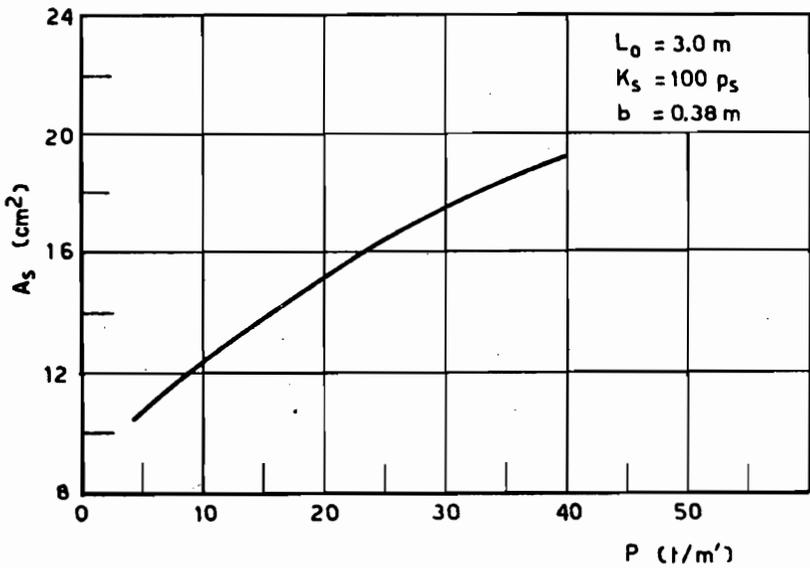
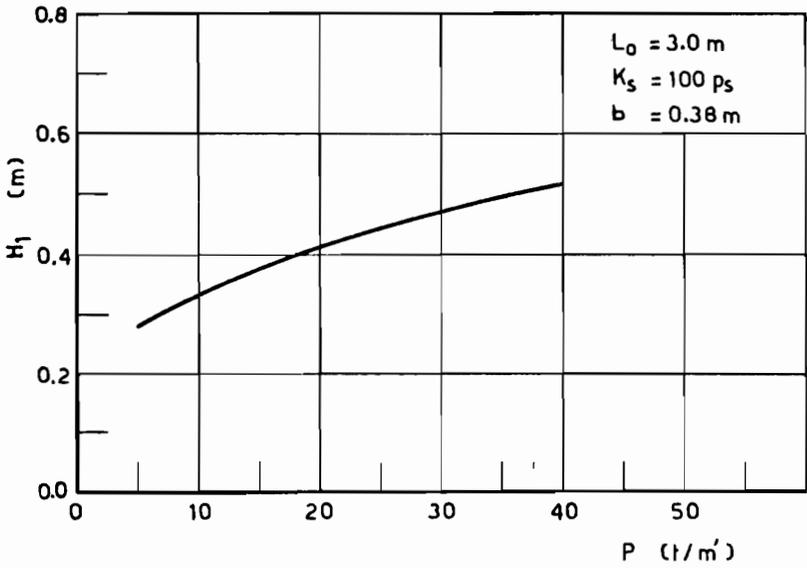
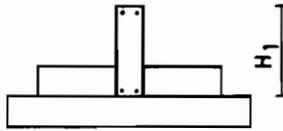


Fig. (3-3-4)  
WALL BEAM DESIGN



WALL BEAM DESIGN

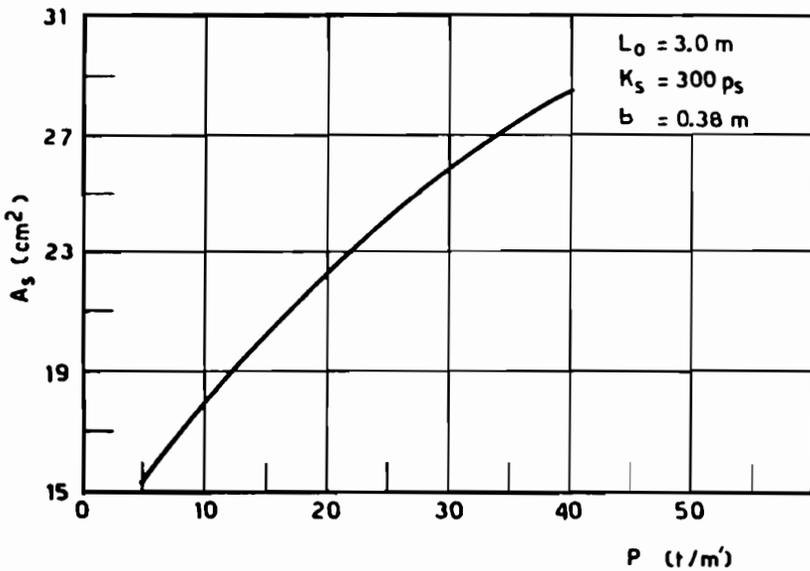
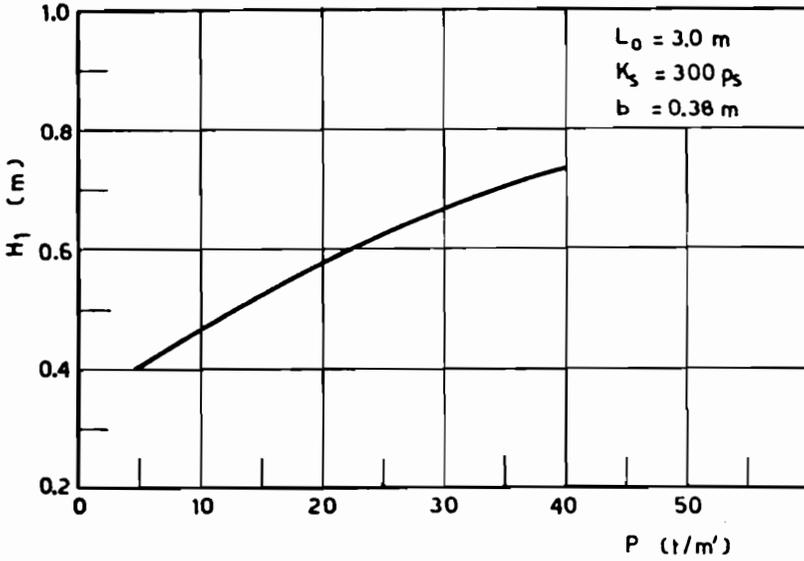
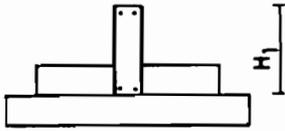
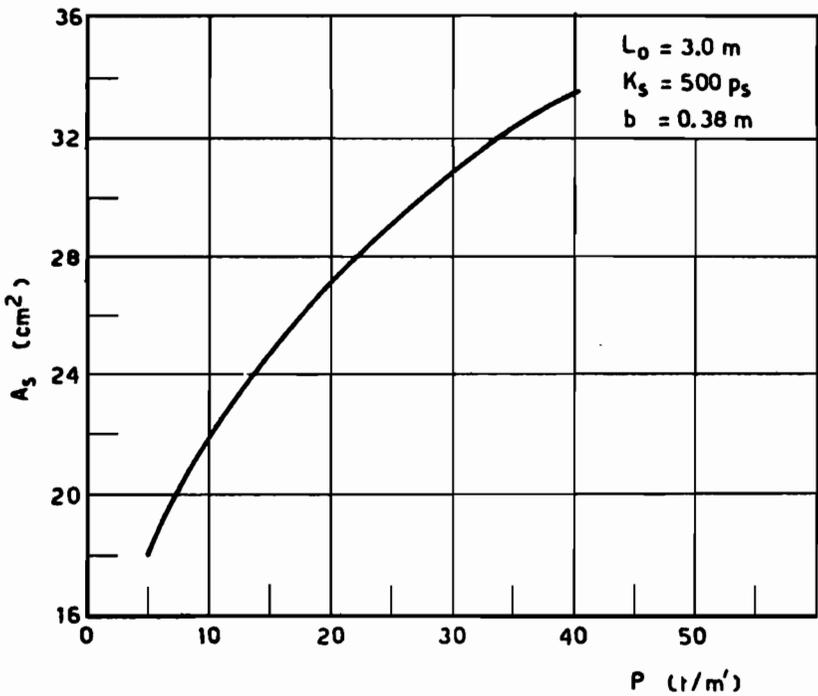
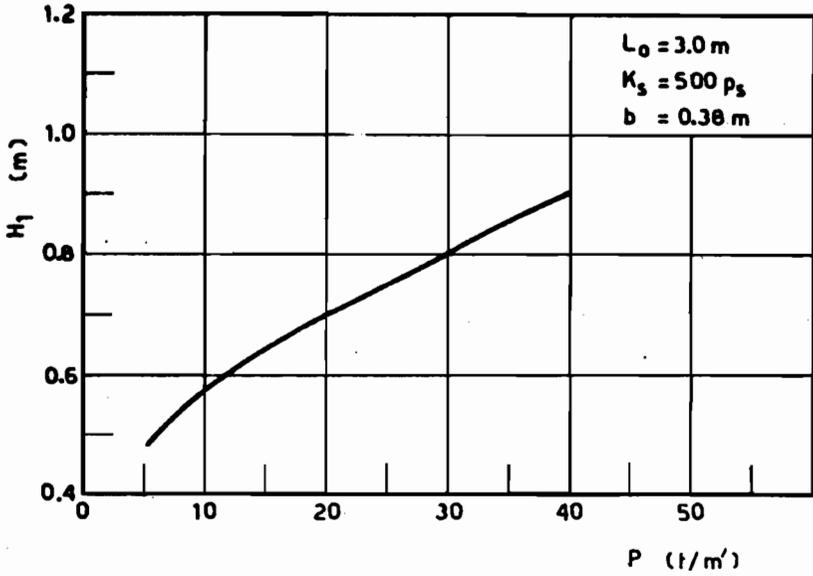
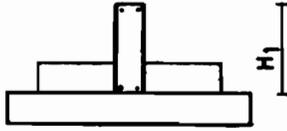


Fig. (3-3-6)  
WALL BEAM DESIGN



WALL BEAM DESIGN

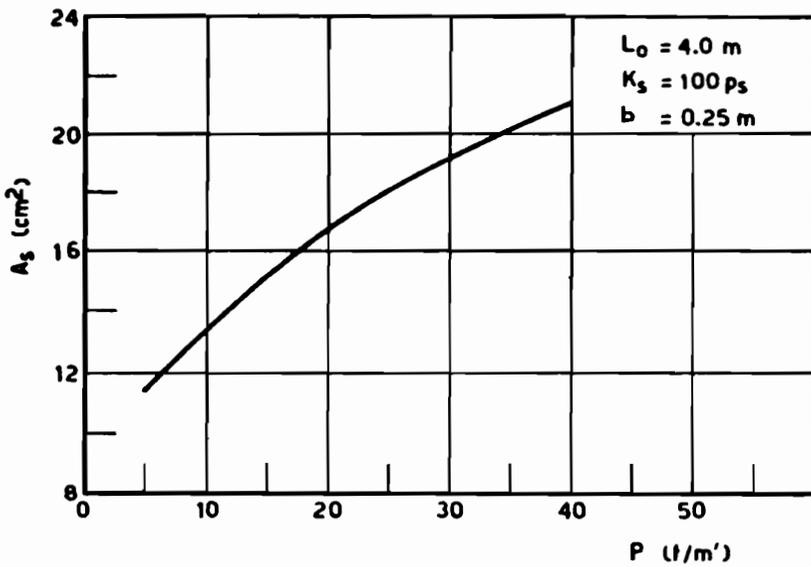
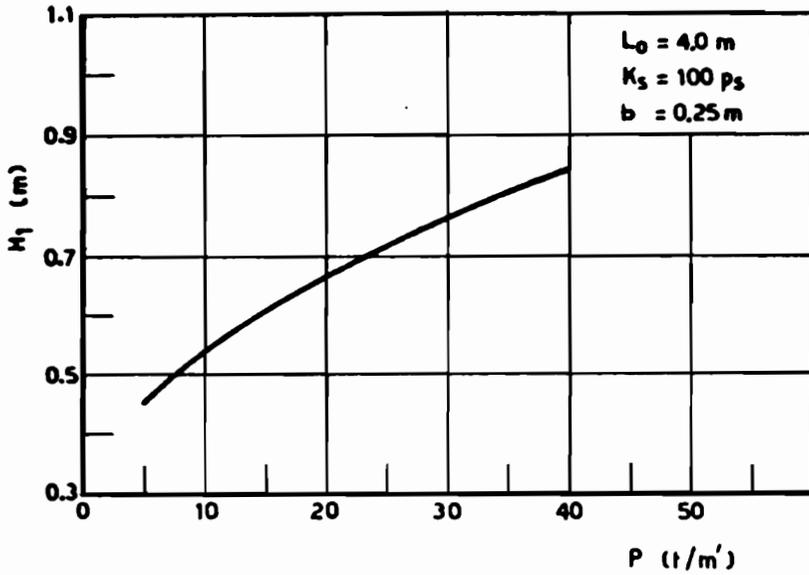
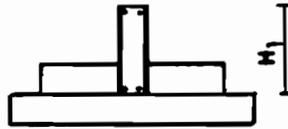
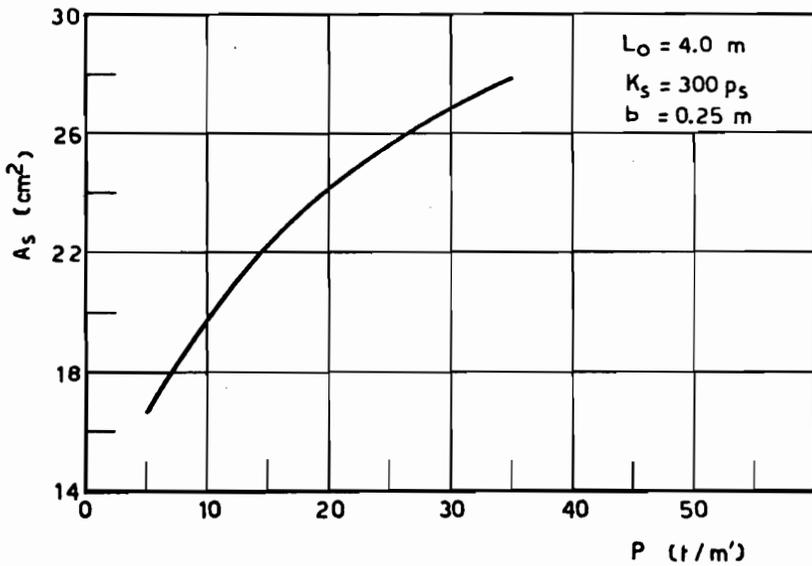
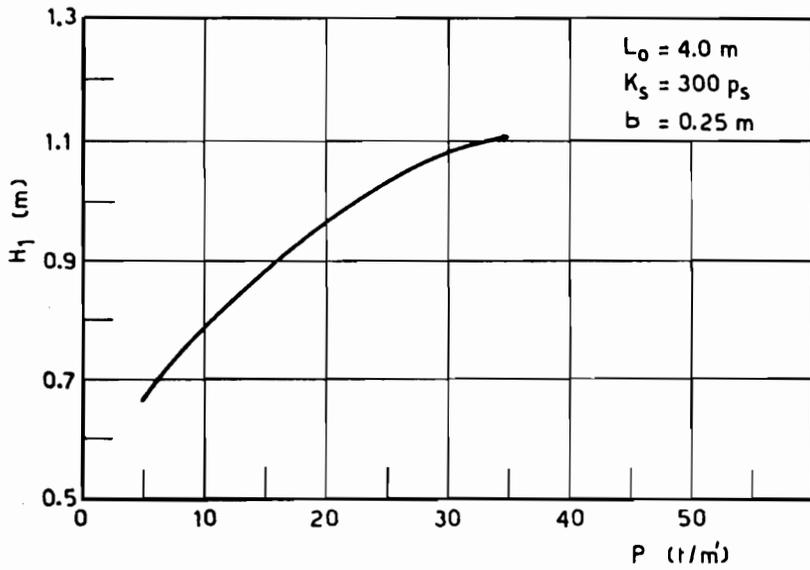
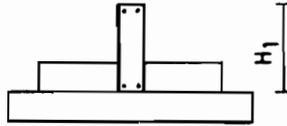


Fig. (3-4-2)  
WALL BEAM DESIGN



WALL BEAM DESIGN

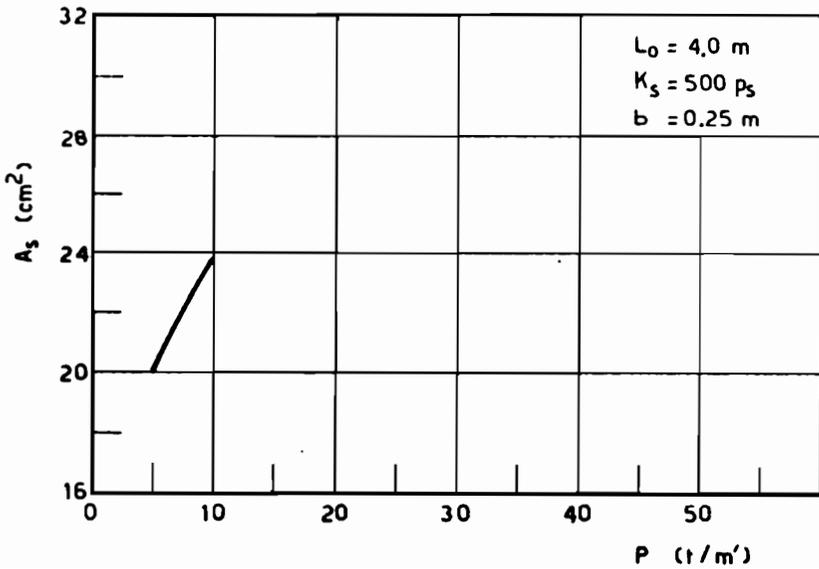
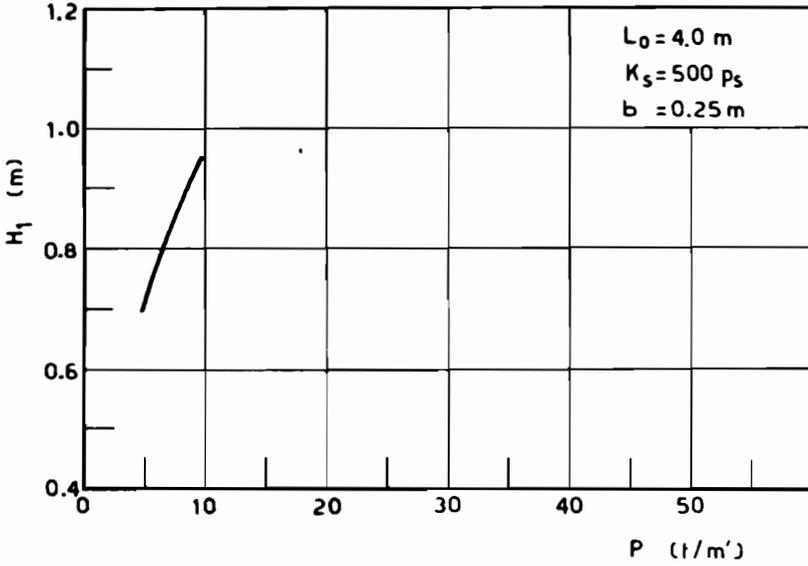
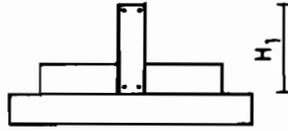
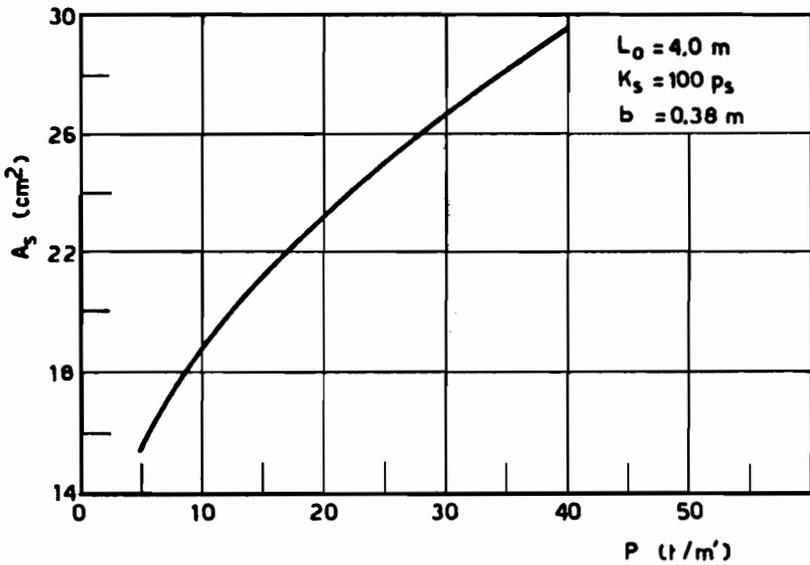
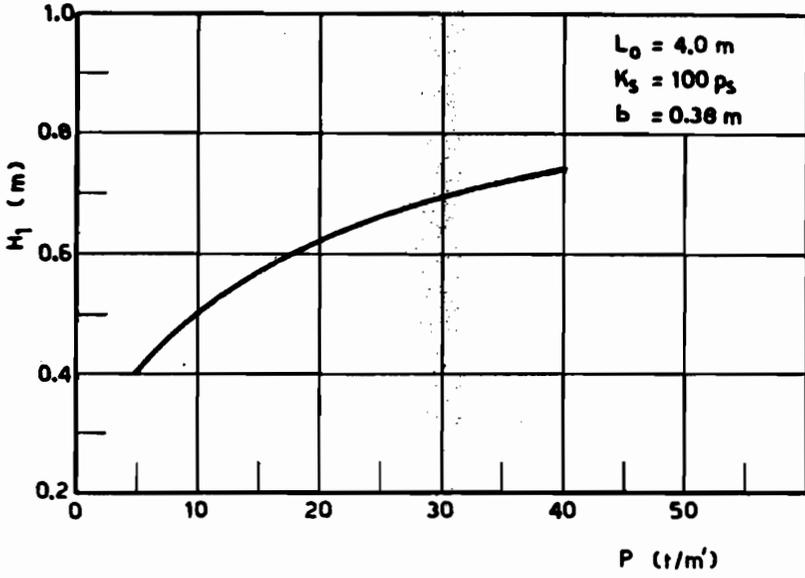
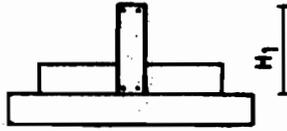


Fig. (3-4-4)

WALL BEAM DESIGN



WALL BEAM DESIGN

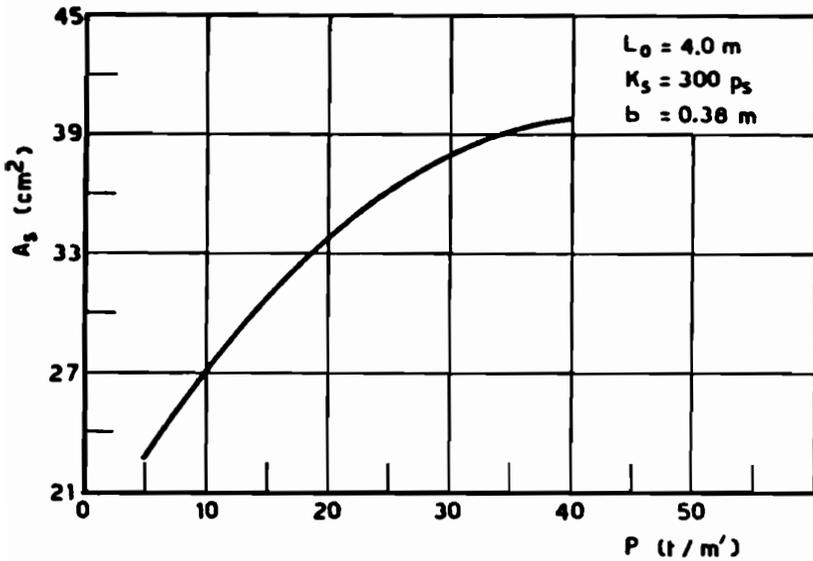
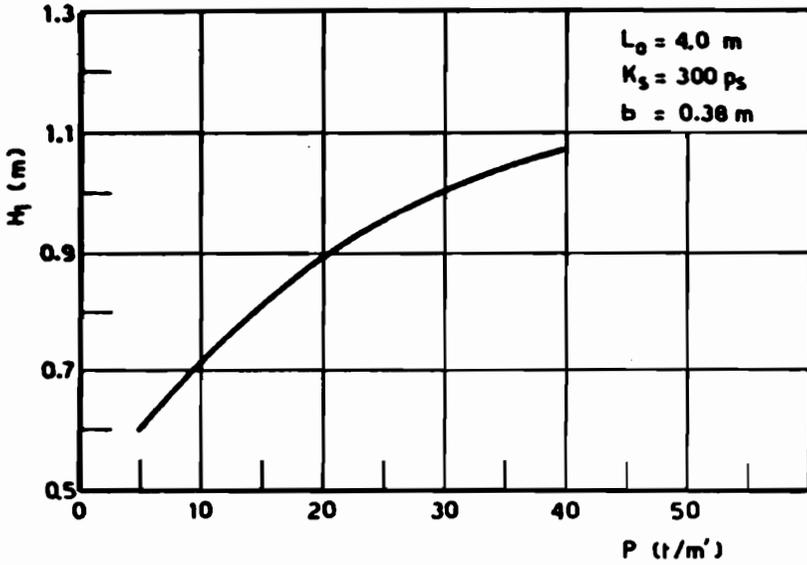
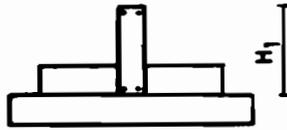


Fig. (3-4-6)  
WALL BEAM DESIGN

