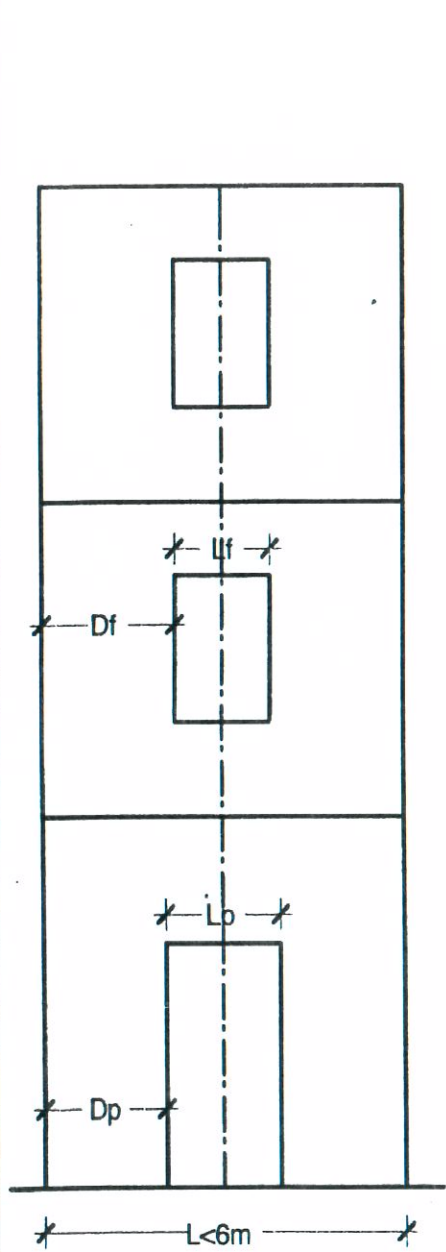
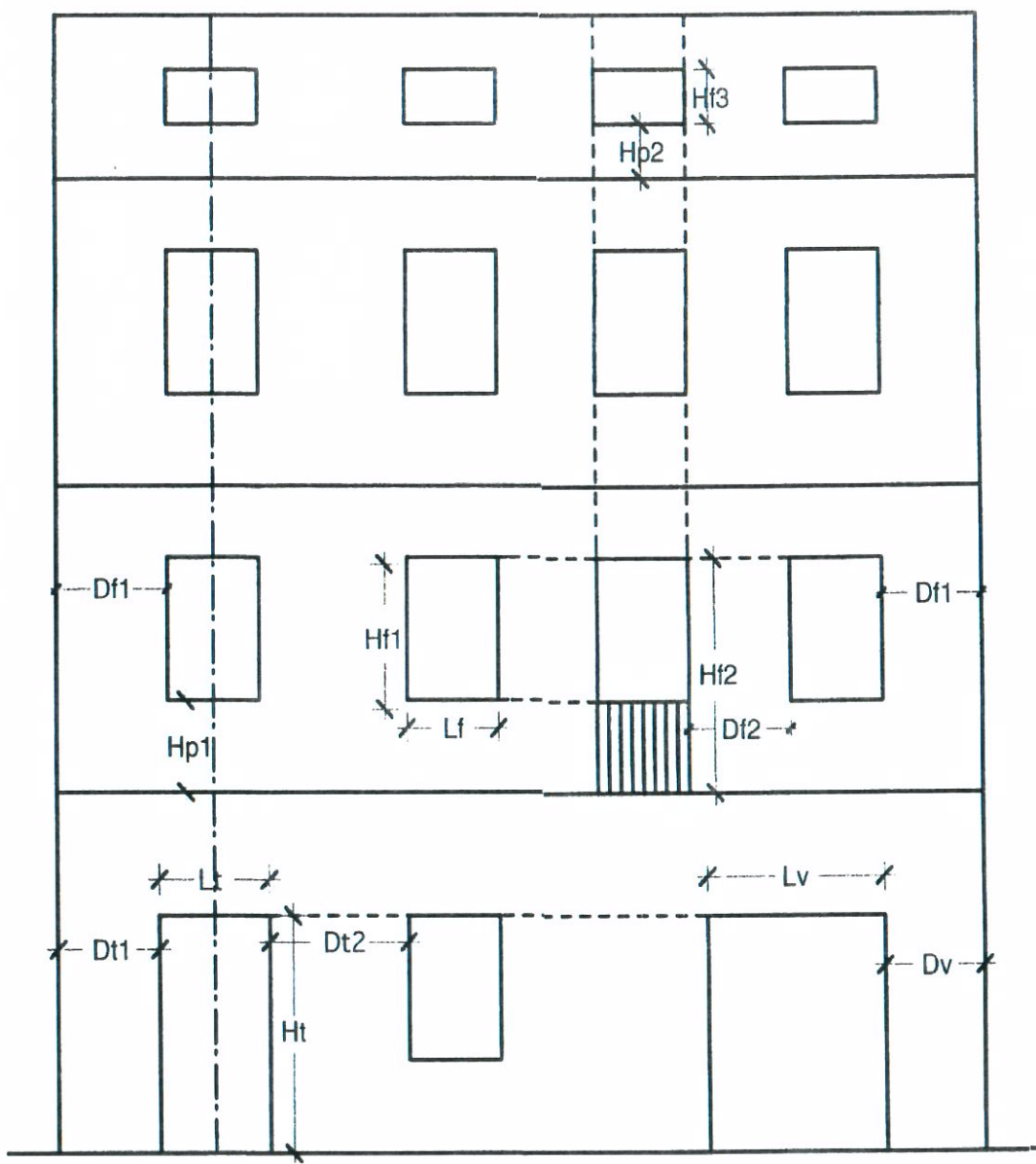


SCHEMA DISTRIBUTIVO DELLE APERTURE

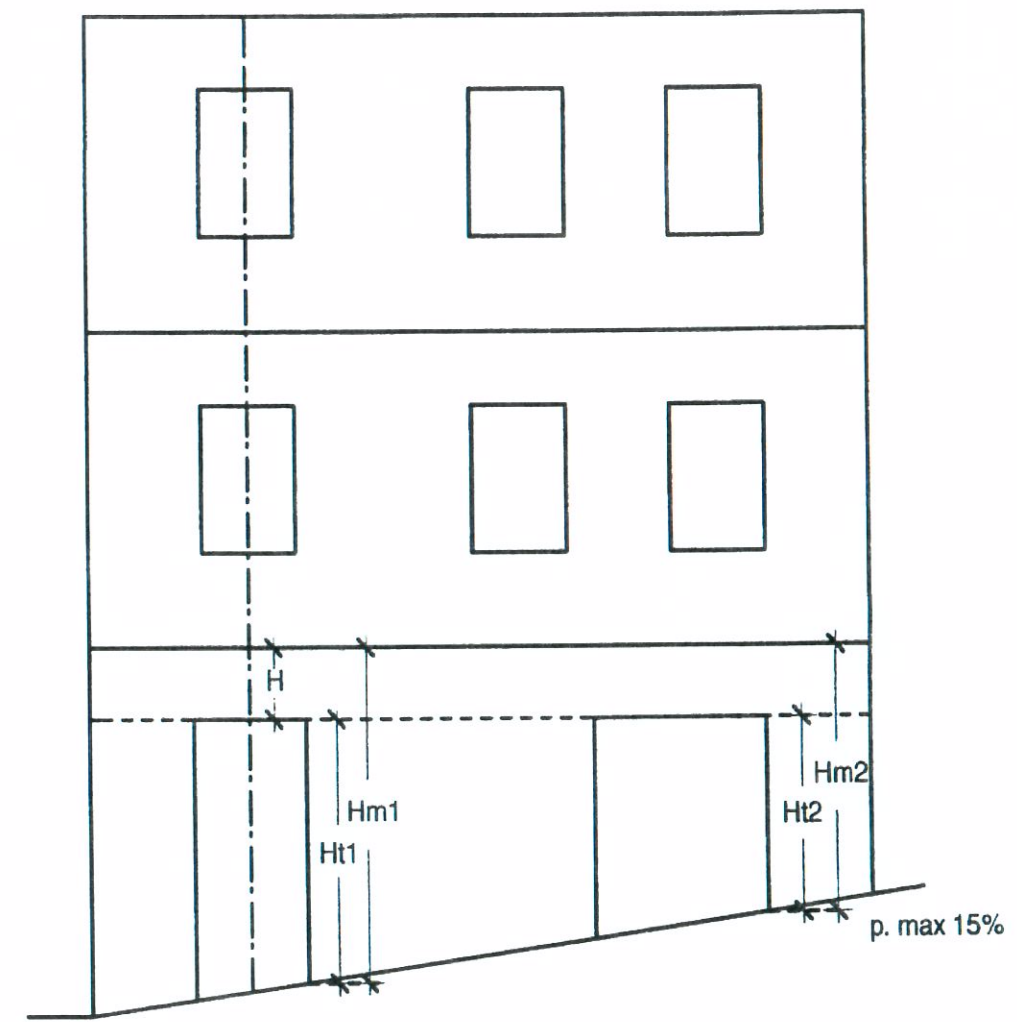
scala 1:50



1a)  
 $L_p \leq 5/2 L_f$   
 $D_p \geq 1/2 D_f$   
 $D_p + 1/2 L_p = D_f + 1/2 L_f$



1b)  
 $L_f \leq L_t < 3/2 L_f$   
 $2,00ml \leq H_t \leq 5/2 L_t$   
 $D_{t1} \geq L_t$   
 $L_v \leq 2 L_f$   
 $D_{v2} = D_{f1}$   
 $D_{t2} > L_t$   
 $L_f \geq 0,70ml$   
 $H_{f1} \geq 7/5 L_f$   
 $2,00ml \leq H_{f2} = H_{f1} + H_{p1}$   
 $1/3 H_{f1} \leq H_{f3} \leq 2/3 H_{f1}$



1c)  
 $D_{f1} \geq L_f$   
 $D_{f2} > L_f$   
 $H_{p1} \geq 0,90ml$   
 $H_{p2} \geq H_{f3}$   
 $D_v = D_{f1}$   
 $L_v \leq 5/3 L_f$