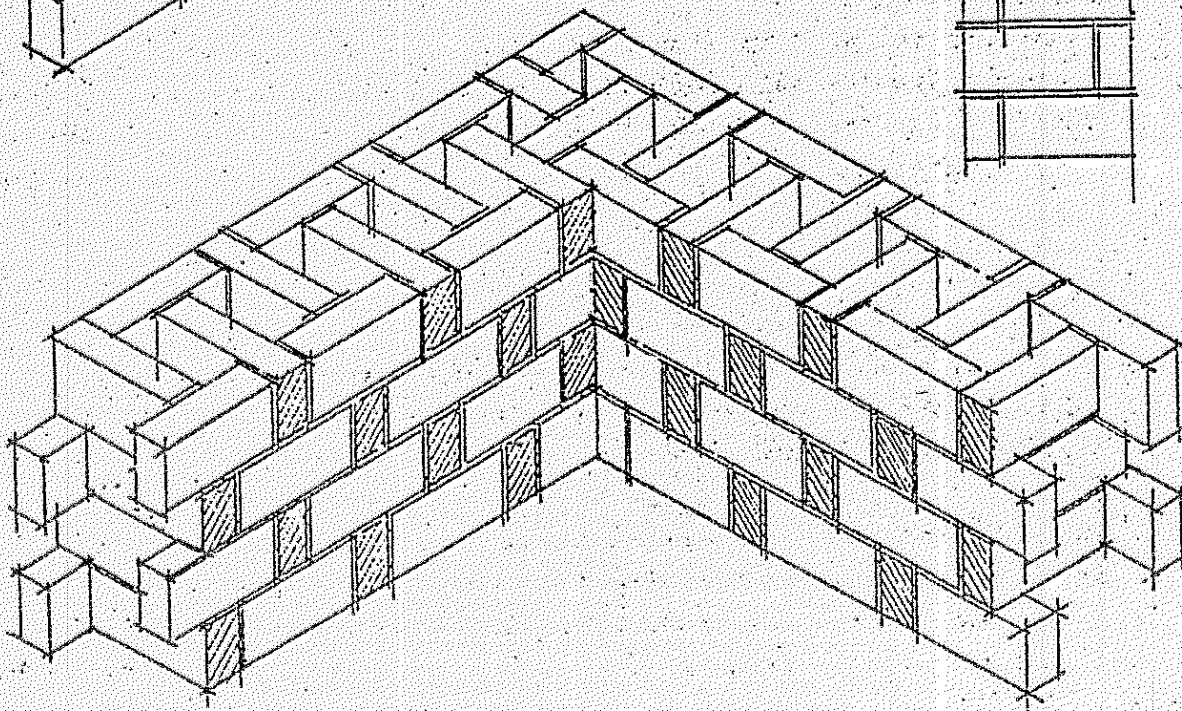
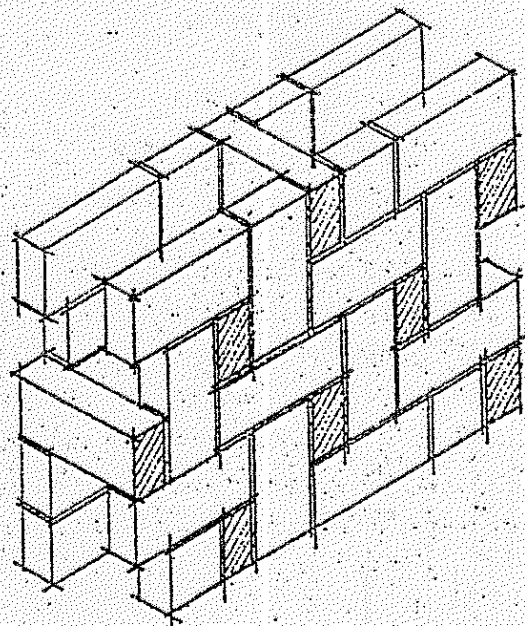
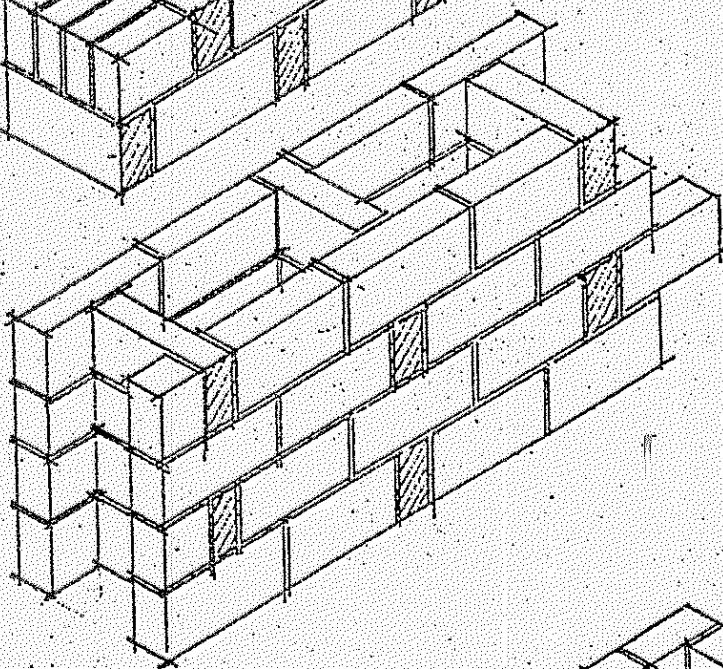
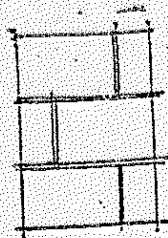
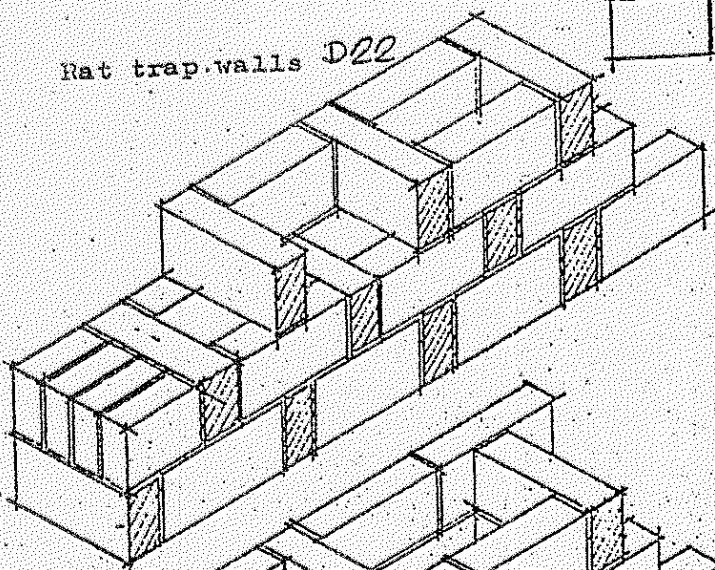


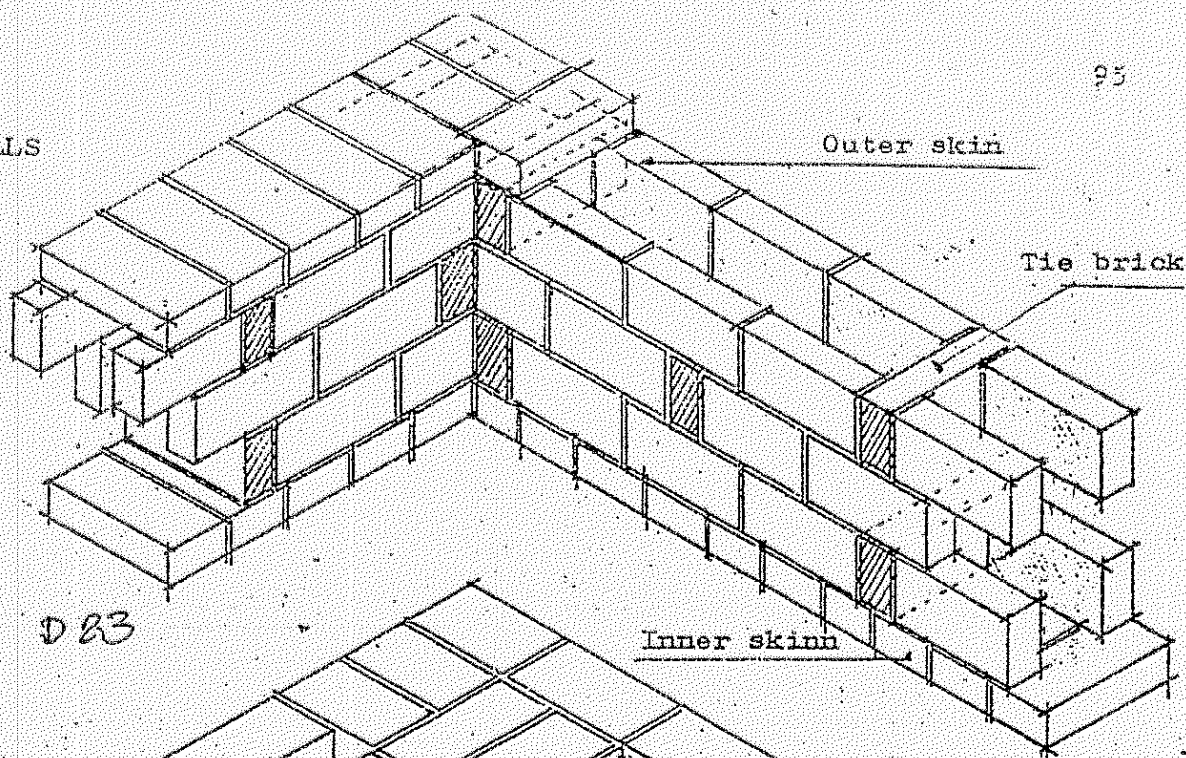
CAVITY WALLS

Rat trap walls D22

94

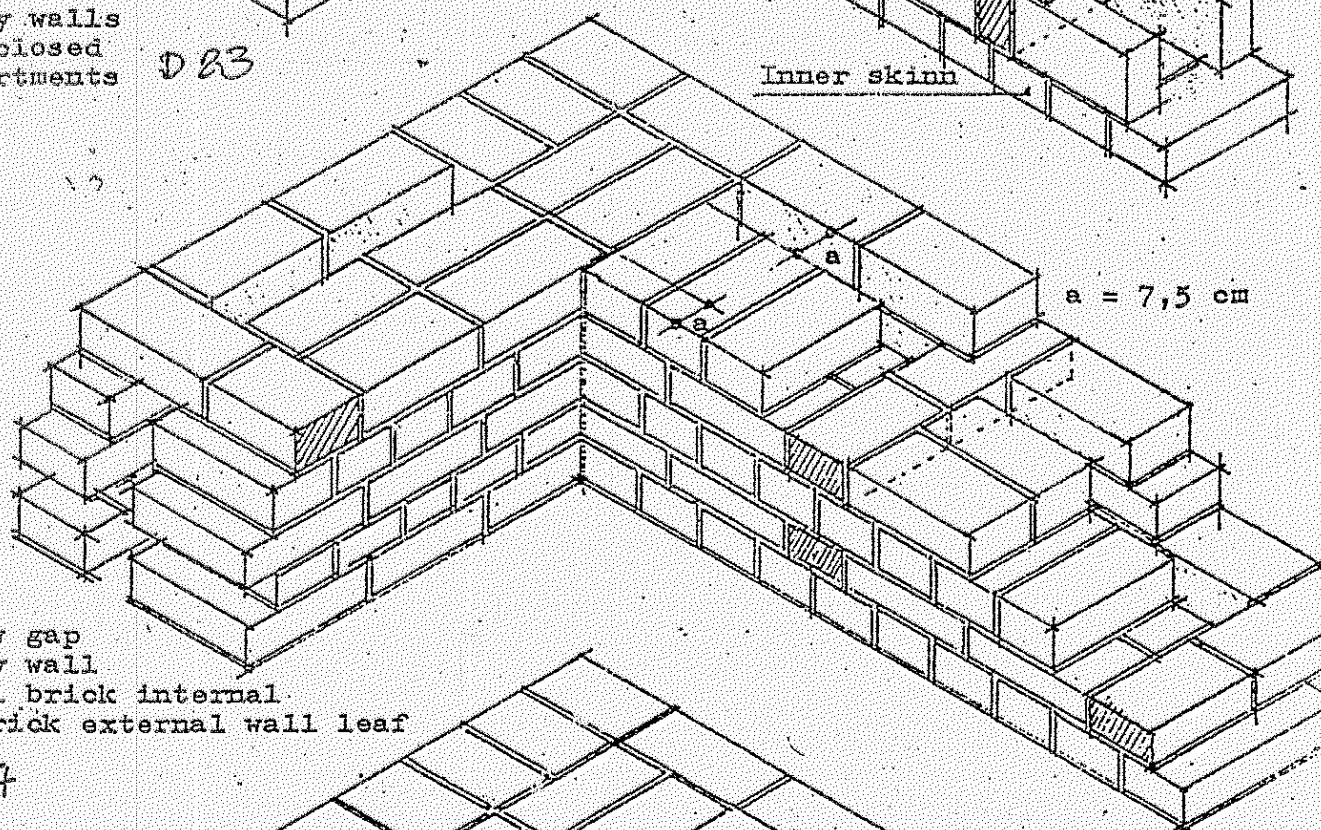


CAVITY WALLS



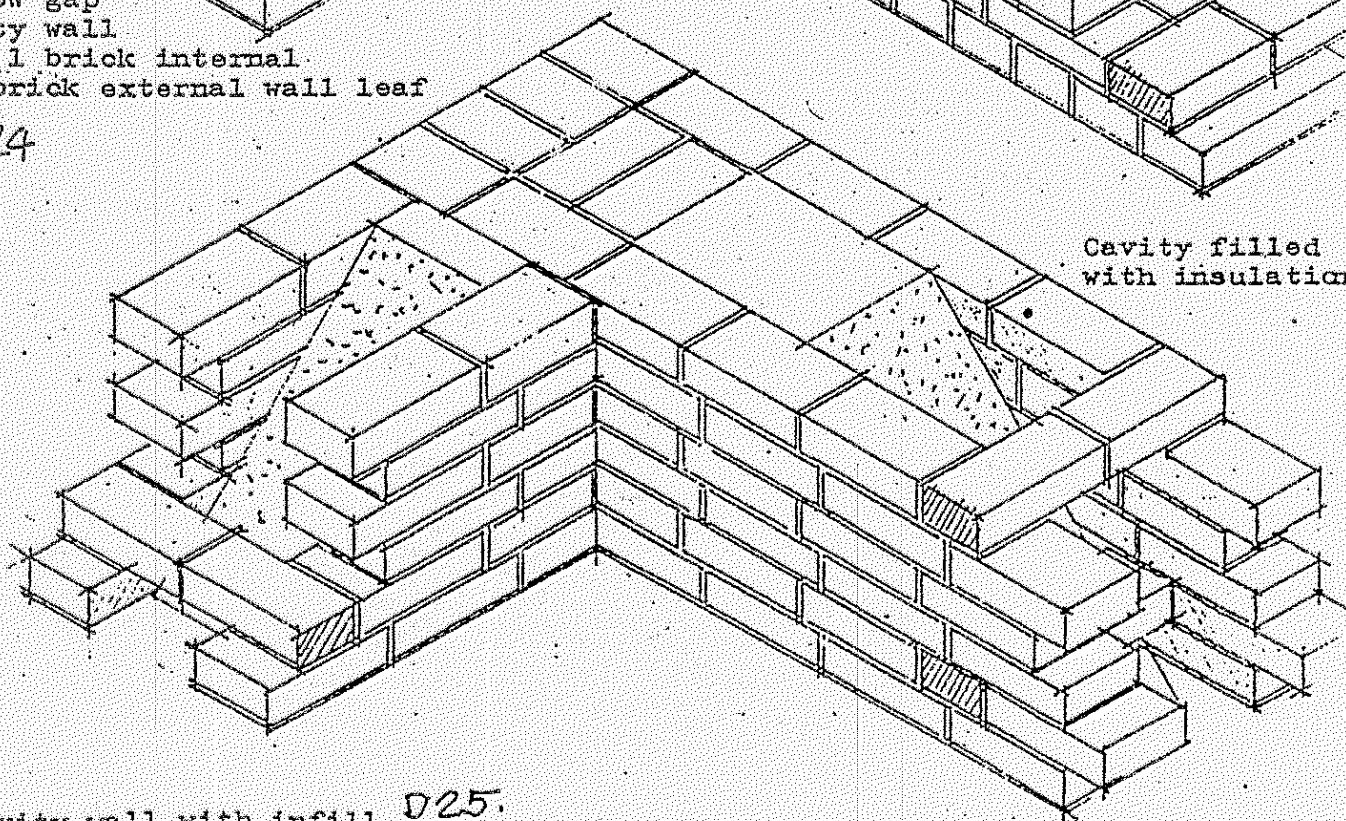
Cavity walls
with closed
compartments

D 23



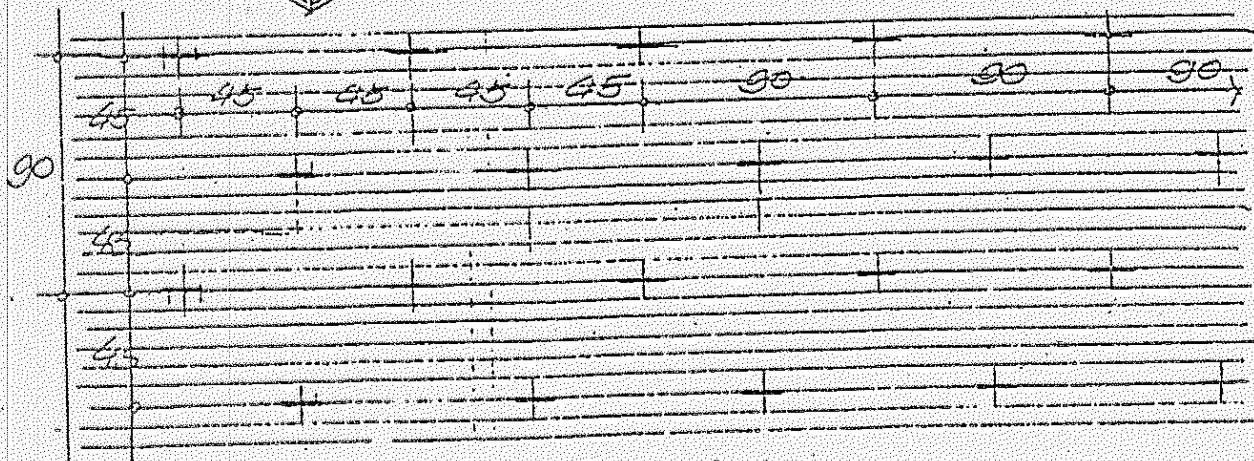
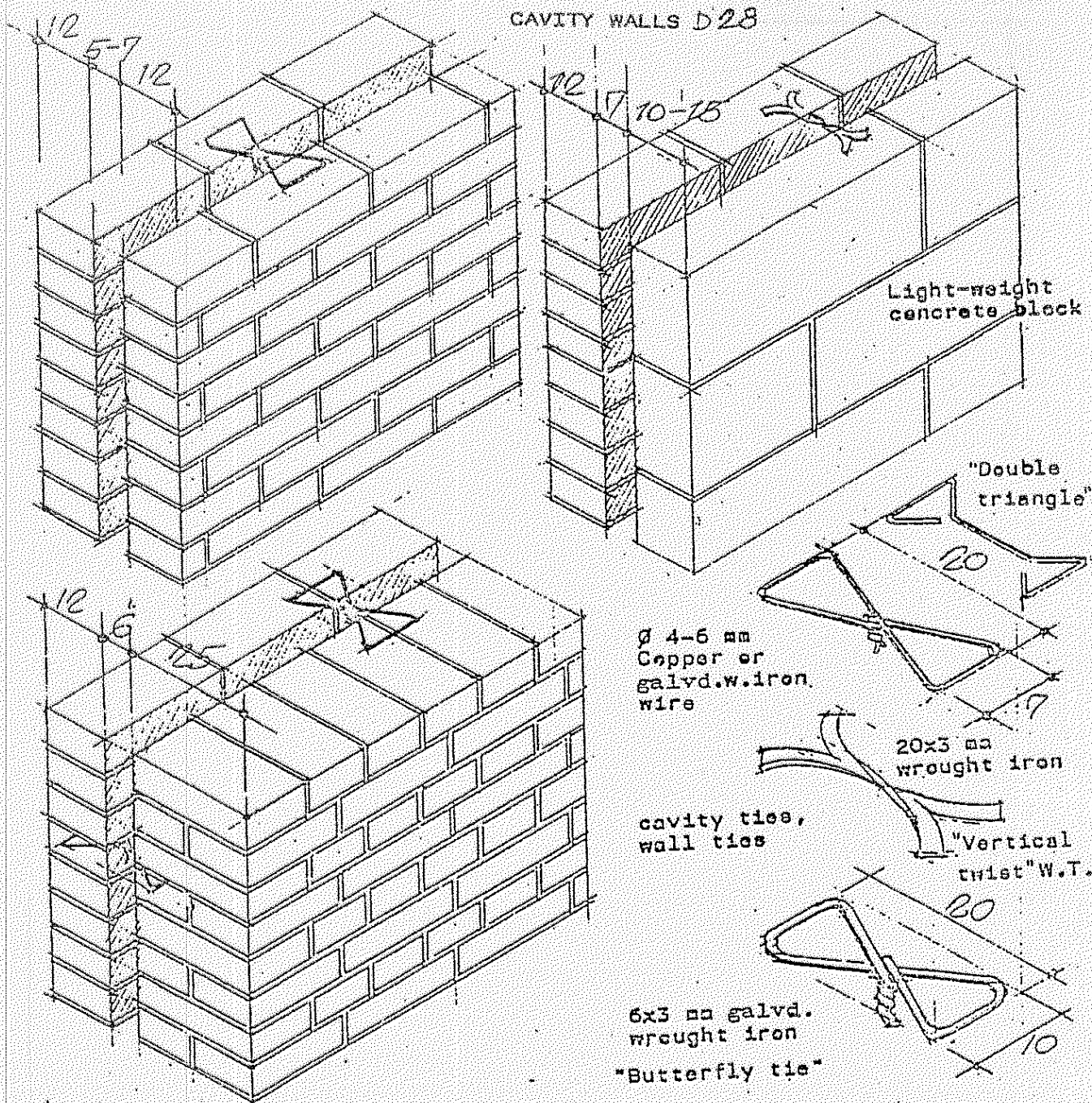
Narrow gap
cavity wall
with 1 brick internal
1/2 brick external wall leaf

D 24

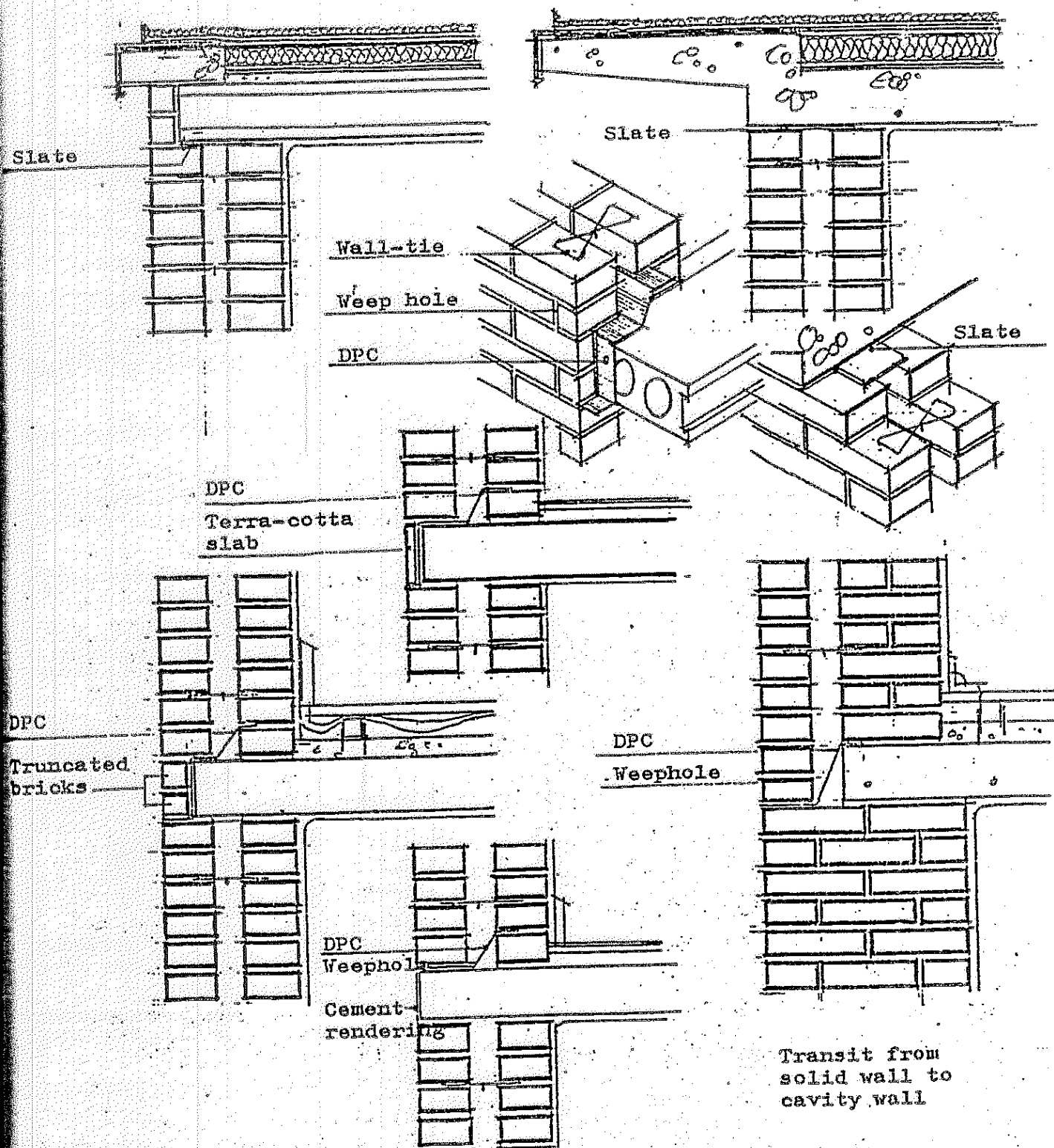


Cavity wall with infill D 25.

CAVITY WALLS D28



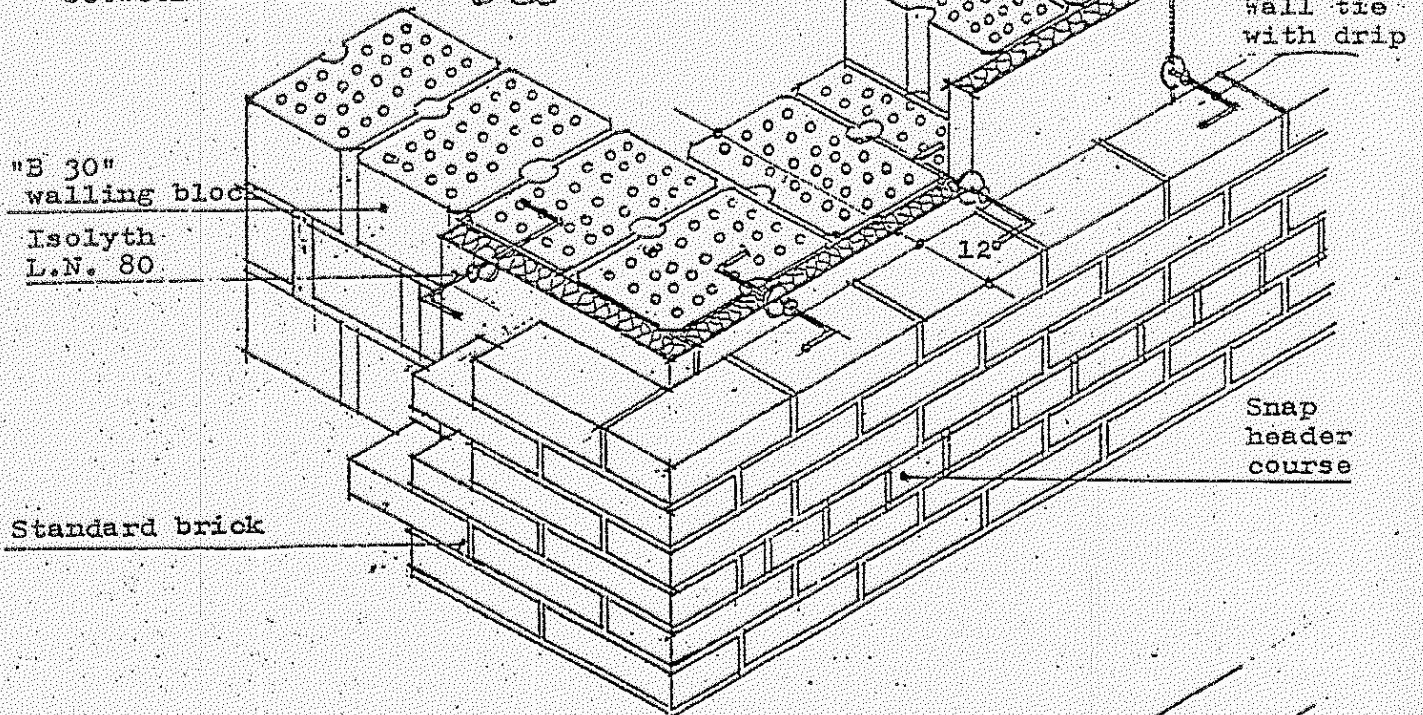
Distribution of ties



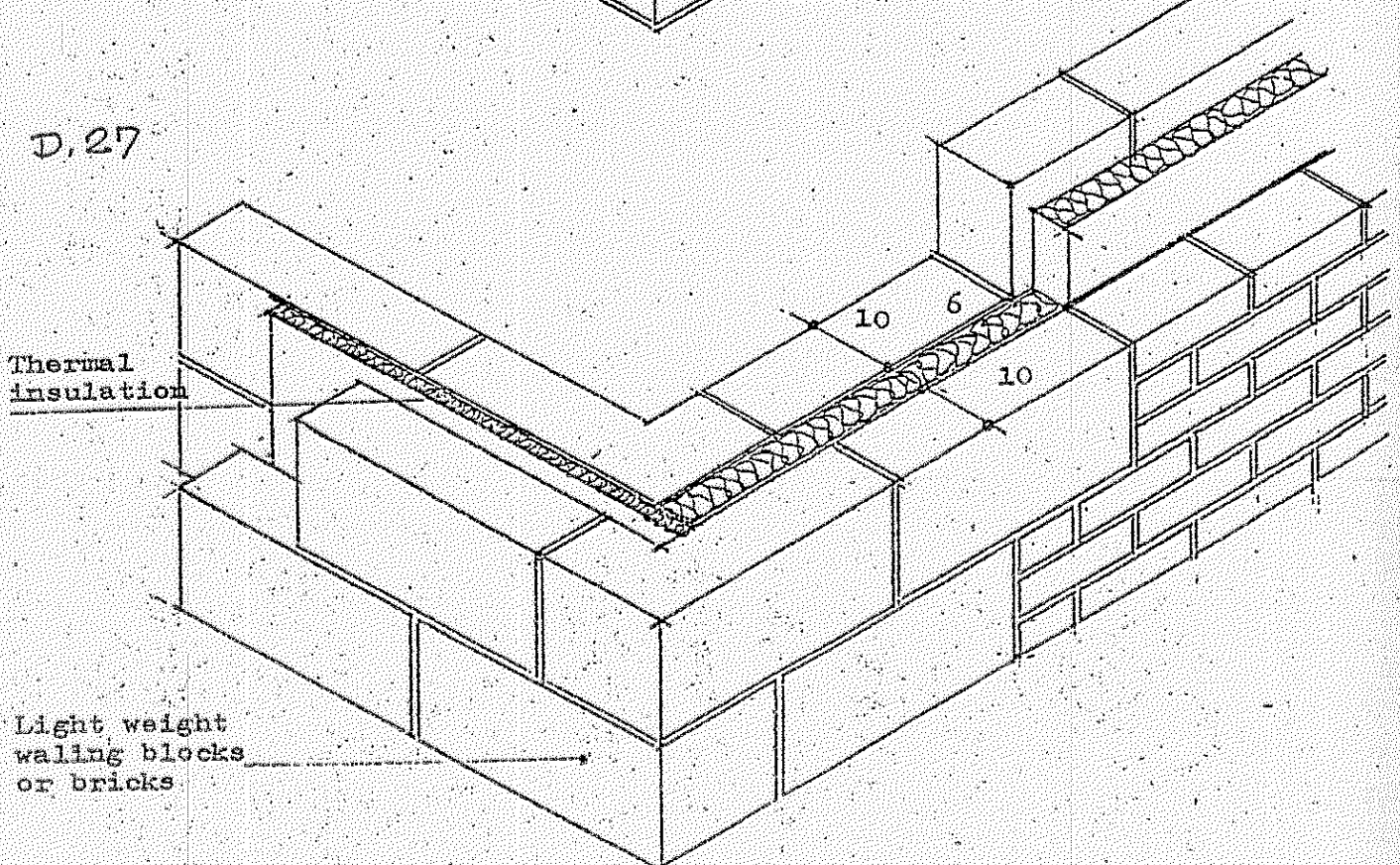
R.C. floors are loading both the leaves and their position may be exposed on the elevation. The application of DPC is unchanged.

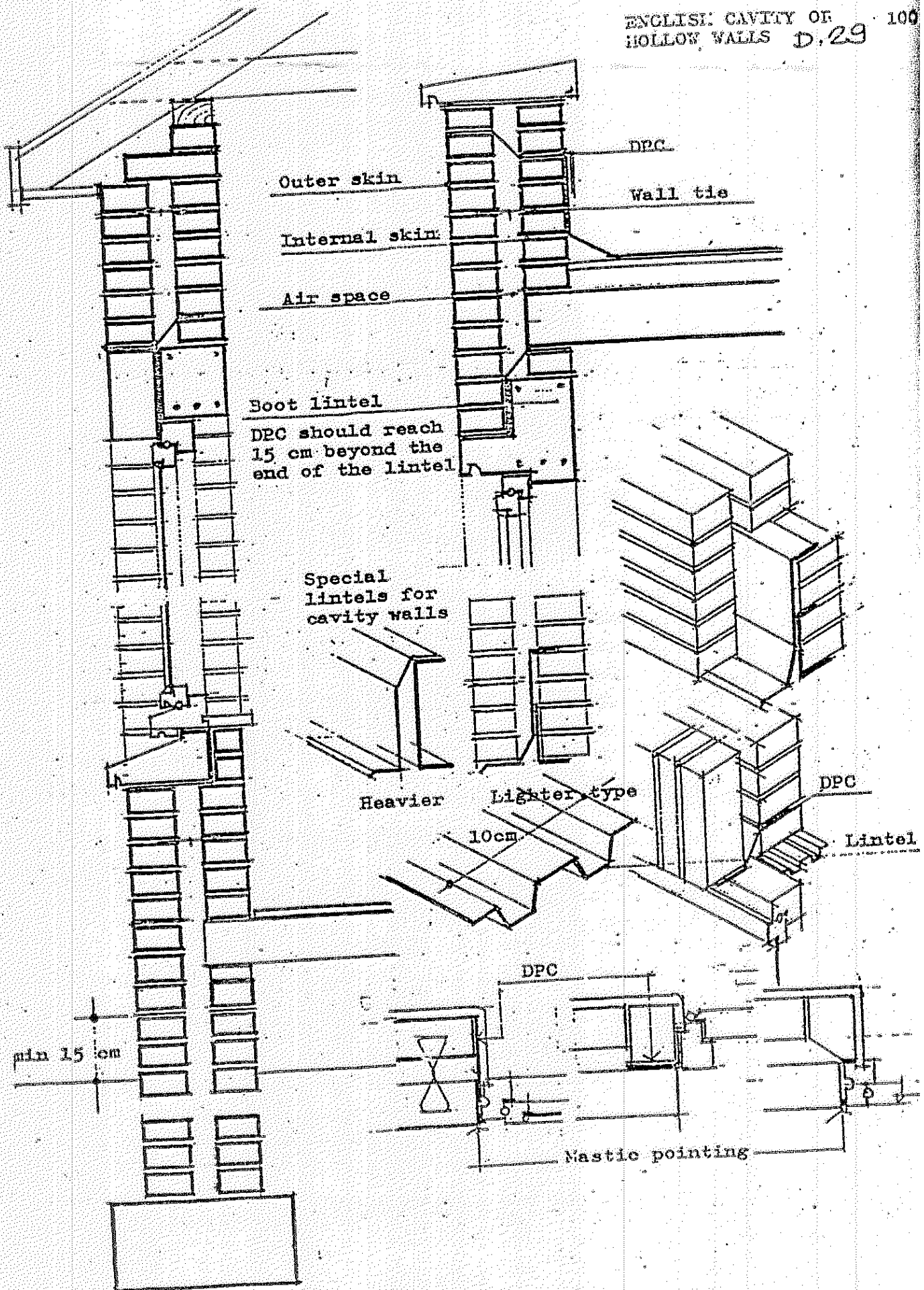
CAVITY WALLS

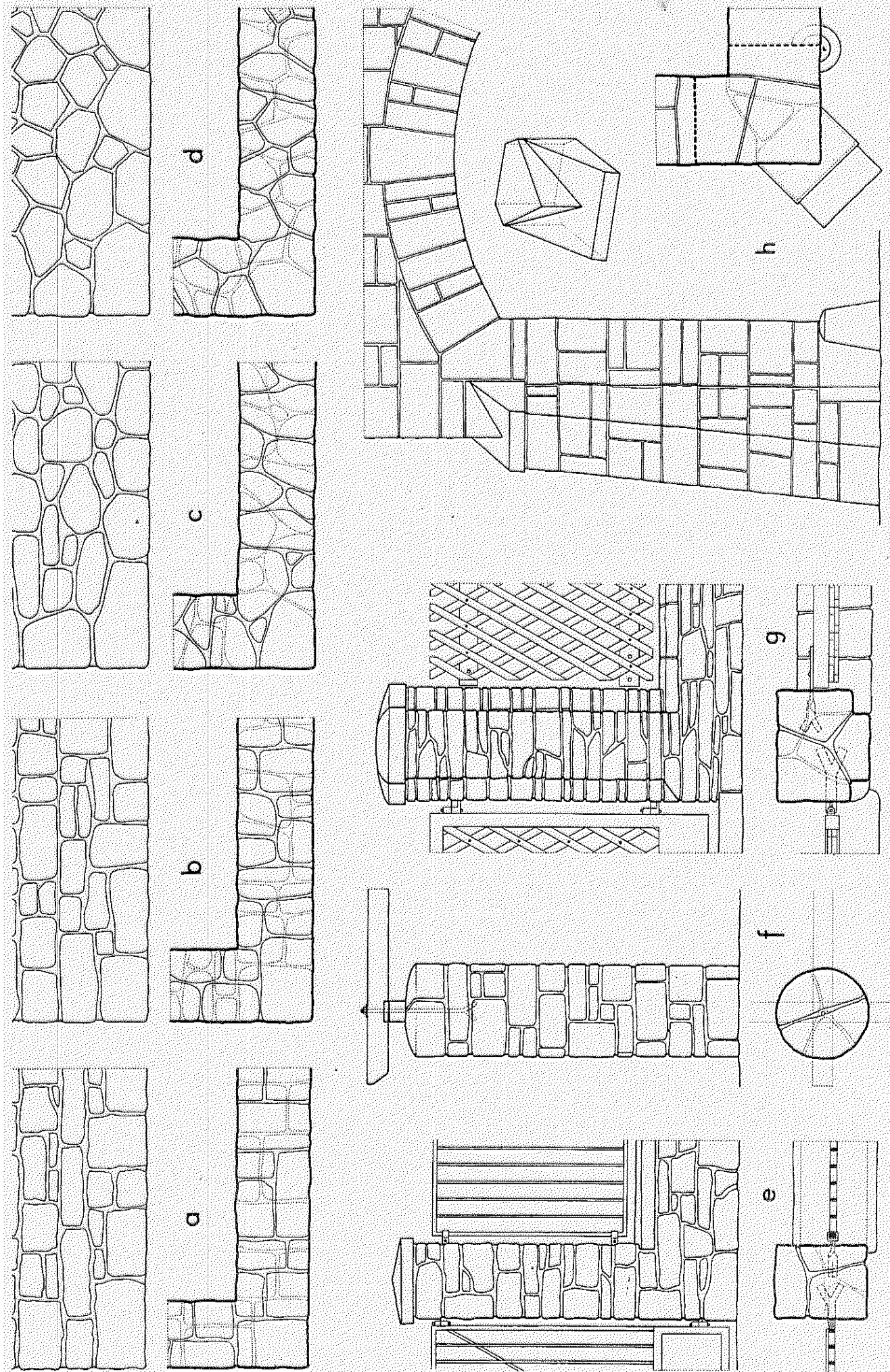
with thermal insulation in space
between the leaves D 26



D.27

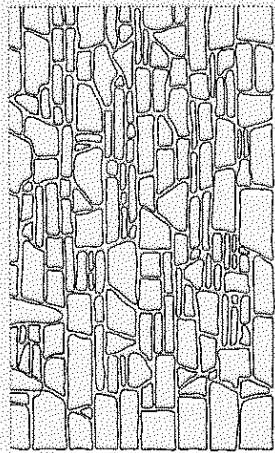




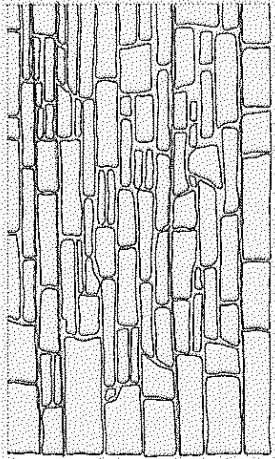


1.16. ábra. Kőfalak és pillérek, oszlopok kötése:

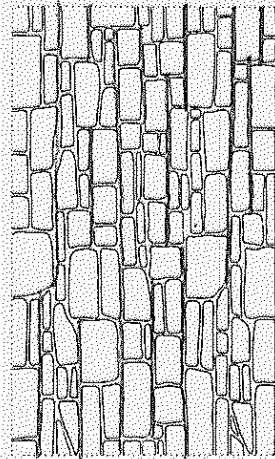
a, b) kiegyenlítő réteges fal kötése ; c) réteg nélküli görgetegfal kötése ; d) réteg nélküli ciklopiál kötése ; e—h) pillérek, oszlopok kötése



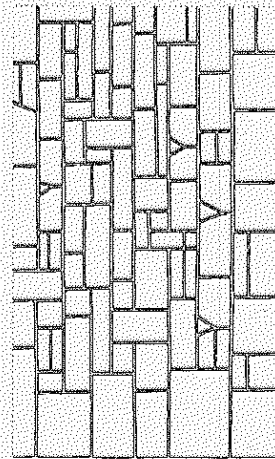
a



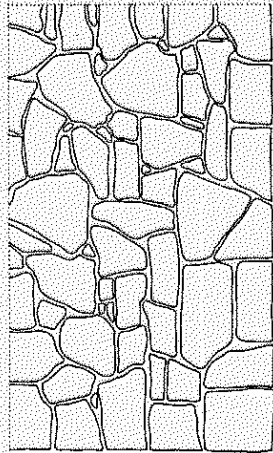
b



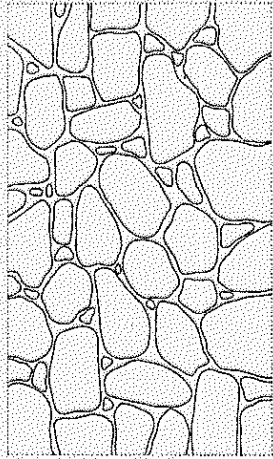
c



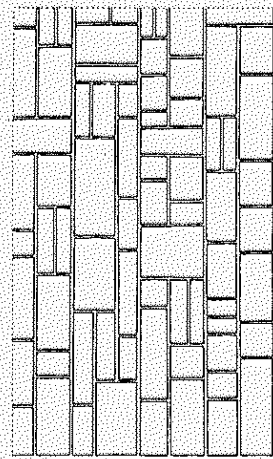
d



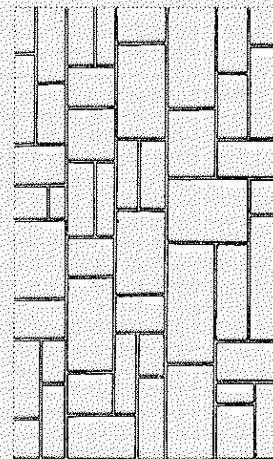
e



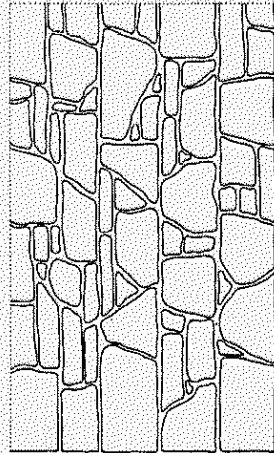
f



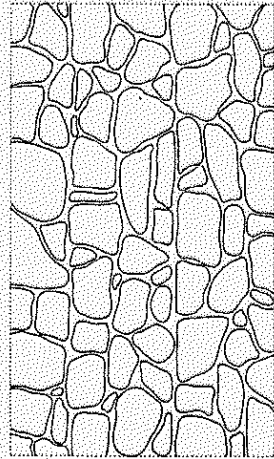
g



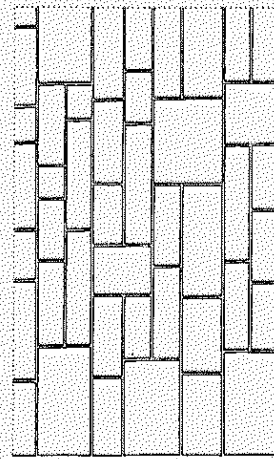
h



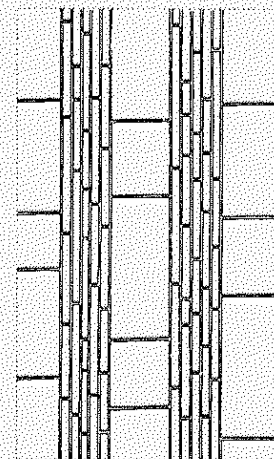
i



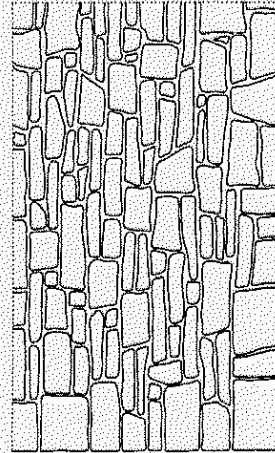
j



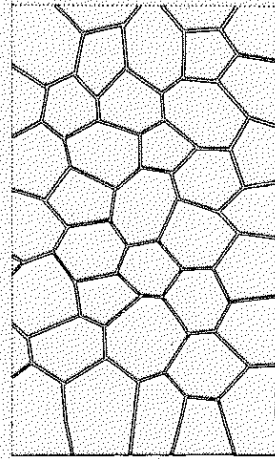
k



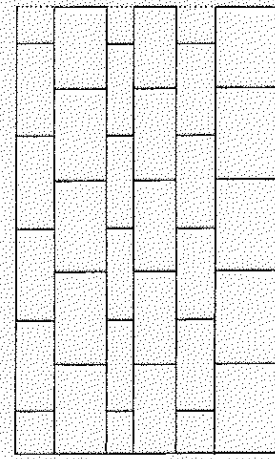
l



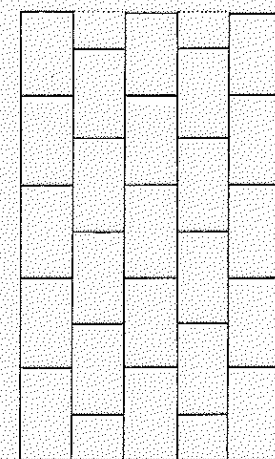
m



n



o



p

1.15. dbra. Kőfalak:

a, b, e, f) Kiegészítő réteges fal szabálytalan kőekből; c, d) réteg nélküli fal szabálytalan és görgőtekőekből; g, i) váltósoros fal lapos hasadós kőekből; h) réteg nélküli ciklopfal; j, k, l, m) váltósoros fal nagyjából szabályos kőekből; n, o, p) faragott kő fal