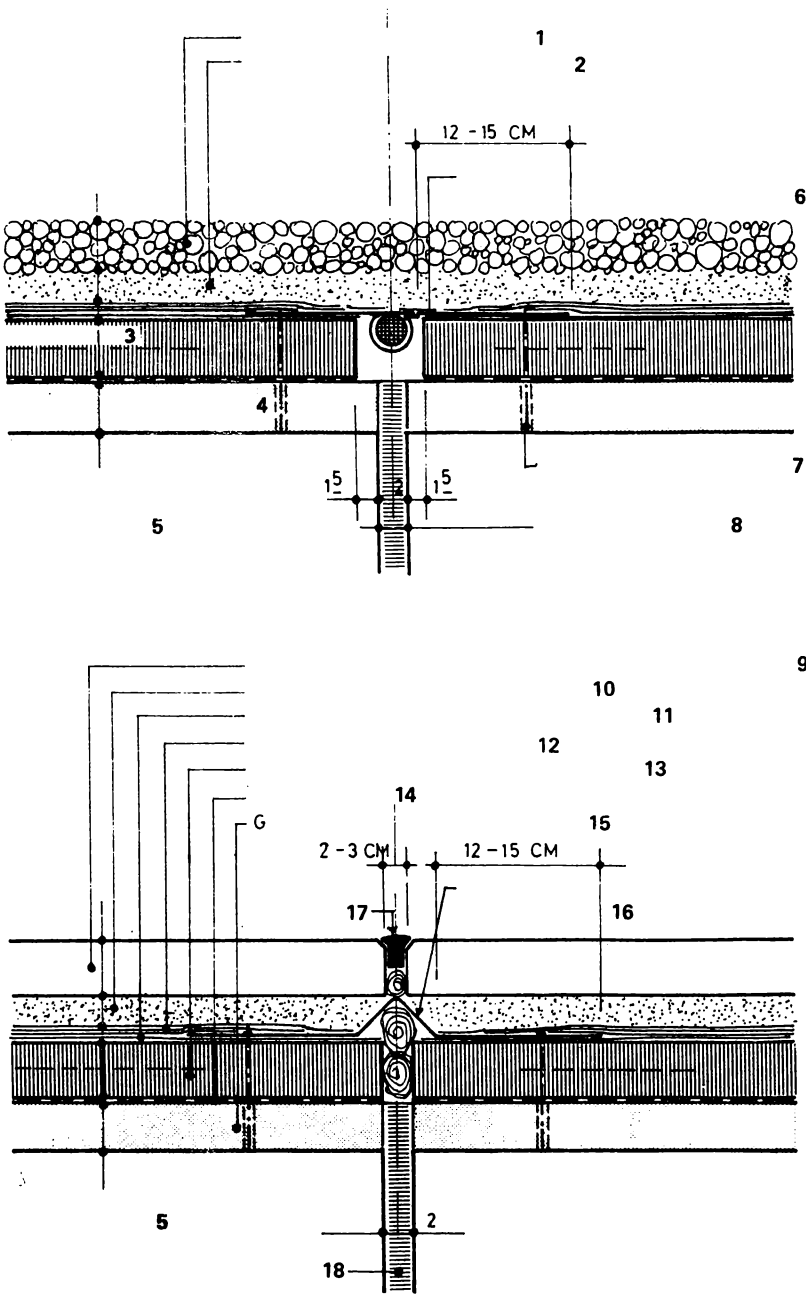
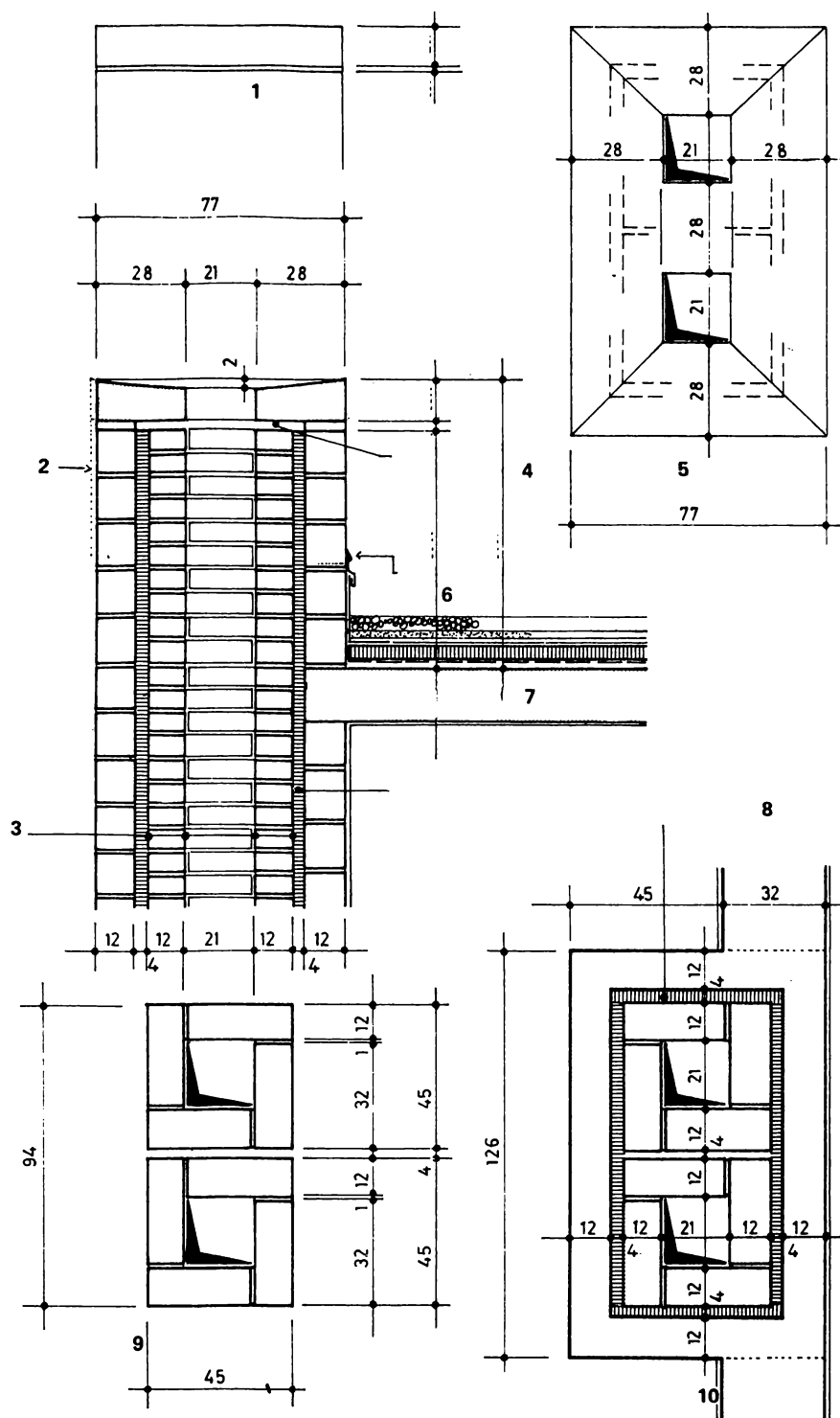




- 1 round gravel layer 3-4 cm
- 2 sand bed base 2 cm
- 3 insulation
- 4 cambered concrete 2-5 cm
- 5 concrete floor
- 6 dilatation sheet of ... spring sealed with ... putty
- 7 patent stone screws
- 8 expansion joint
- 9 ... panels ... / ... / ... cm, type ...
- 10 sand base 2-3 cm thick
- 11 cardboard base as sheeting protection
- 12 sealing layer, ...-layer
- 13 thermal insulation, ...-layer
- 14 vapor barrier
- 15 cambered concrete 2-... cm thick
- 16 dilatation sheet of ... triangular spring
- 17 putty joint
- 18 ... insulation panel insert

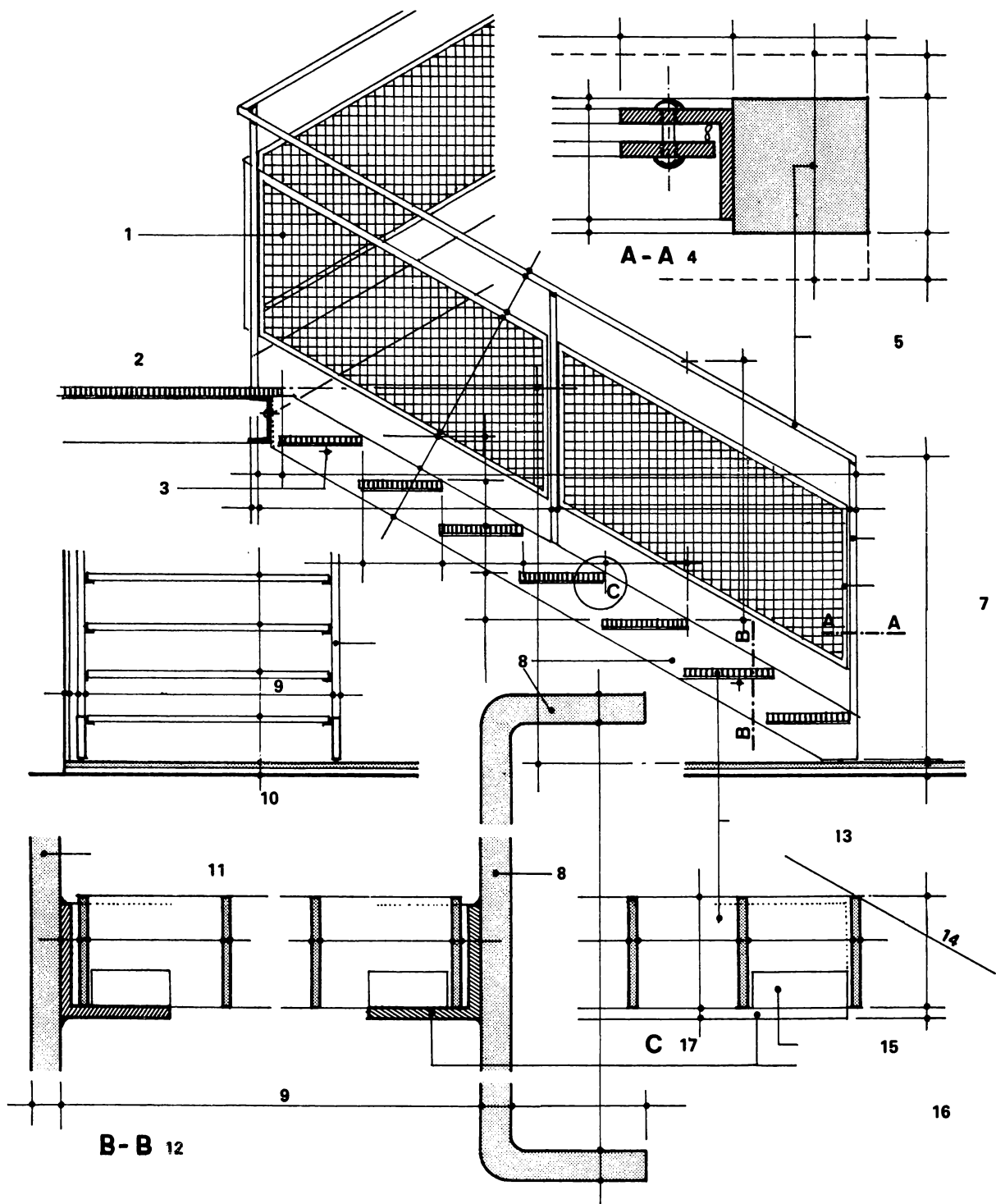
Chimney head,two-flue

1:20



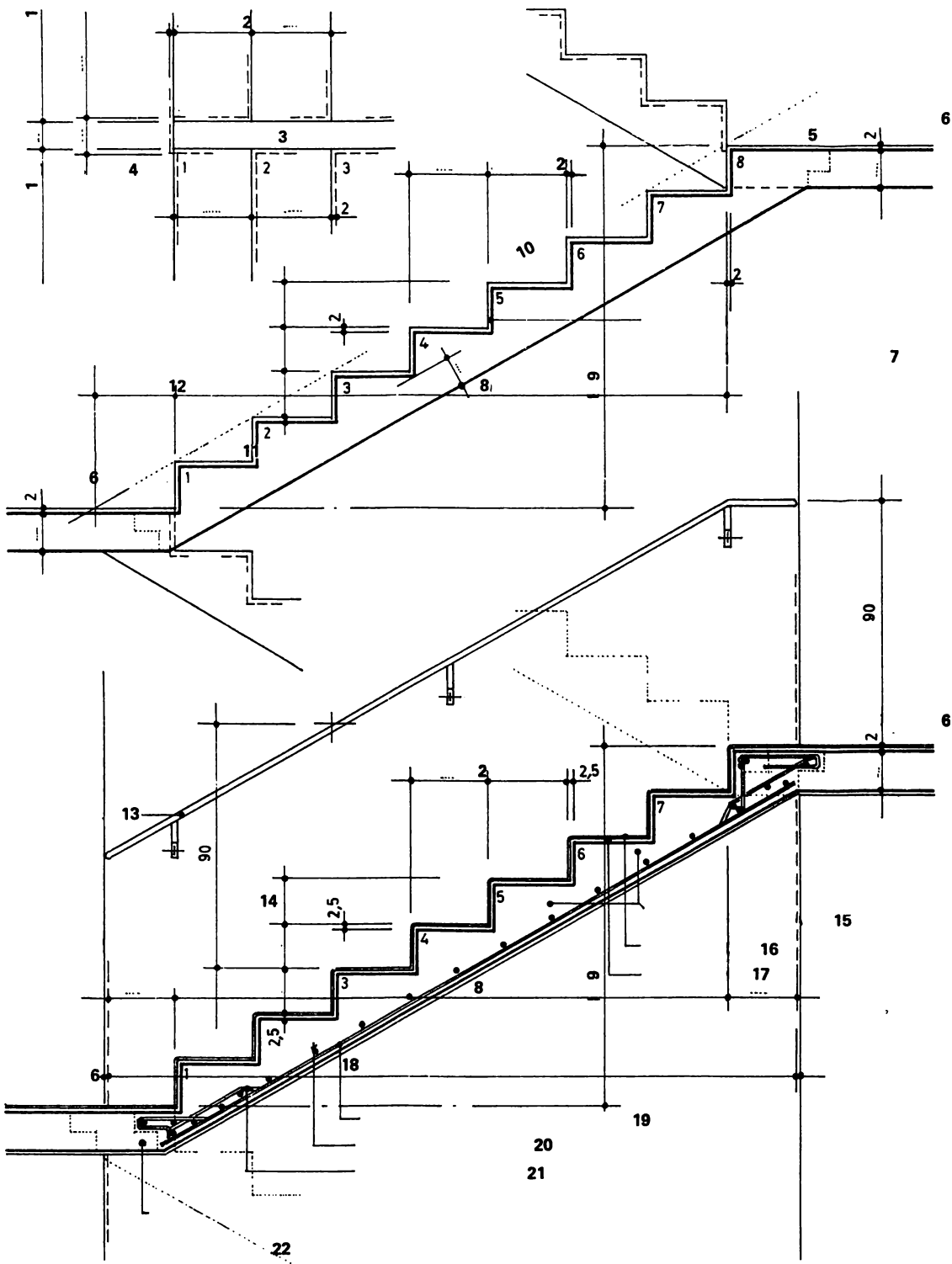
- 1 side view
- 2 variants: chimney cover sleeve size with plaster design
- 3 chimney flue freely dilatable throughout entire height
- 4 expansion joint height ~ 3 cm
- 5 top view
- 6 elastic joint cement
- 7 concrete ceiling
- 8 mineral wool panel throughout as heat protection
- 9 layer 1, 3, 5, 7, etc.
- 10 layer 2, 4, 6, 8, etc.

1:20/1



- 1 Wire mesh, (mesh spacings ... mm; diameter ... mm)
- 2 Landing
- 3 Setting screw
- 4 Detail A-A
- 5 Handrail ... mm
- 6 Post support ... mm
- 7 W-section steel
- 8 Open string
- 9 Flight width
- 10 Elevation of flight
- 11 Wall string
- 12 Detail B-B
- 13 Lattice grating
- 14 Pitch line
- 15 Flange
- 16 Angle bearer
- 17 Detail C

1:20



- | | |
|---|---|
| 1 flight width | 13 handrail $\varnothing$... mm of ... |
| 2 run | 14 rise |
| 3 stairwell | 15 cast-in-place concrete or element flight |
| 4 tread, top view | 16 ... covering |
| 5 out-end | 17 smoothing |
| 6 landing | 18 masonry lining of stairwell |
| 7 cement coating with ... additive or armored concrete, manufact. ... | 19 tensile steel (supporting reinforcement) |
| 8 flight length | 20 spreading reinforcement |
| 9 flight height | 21 bent-up reinforcement |
| 10 rise line | 22 stair flight support for element design |
| 11 starting step | |
| 12 tread width | |