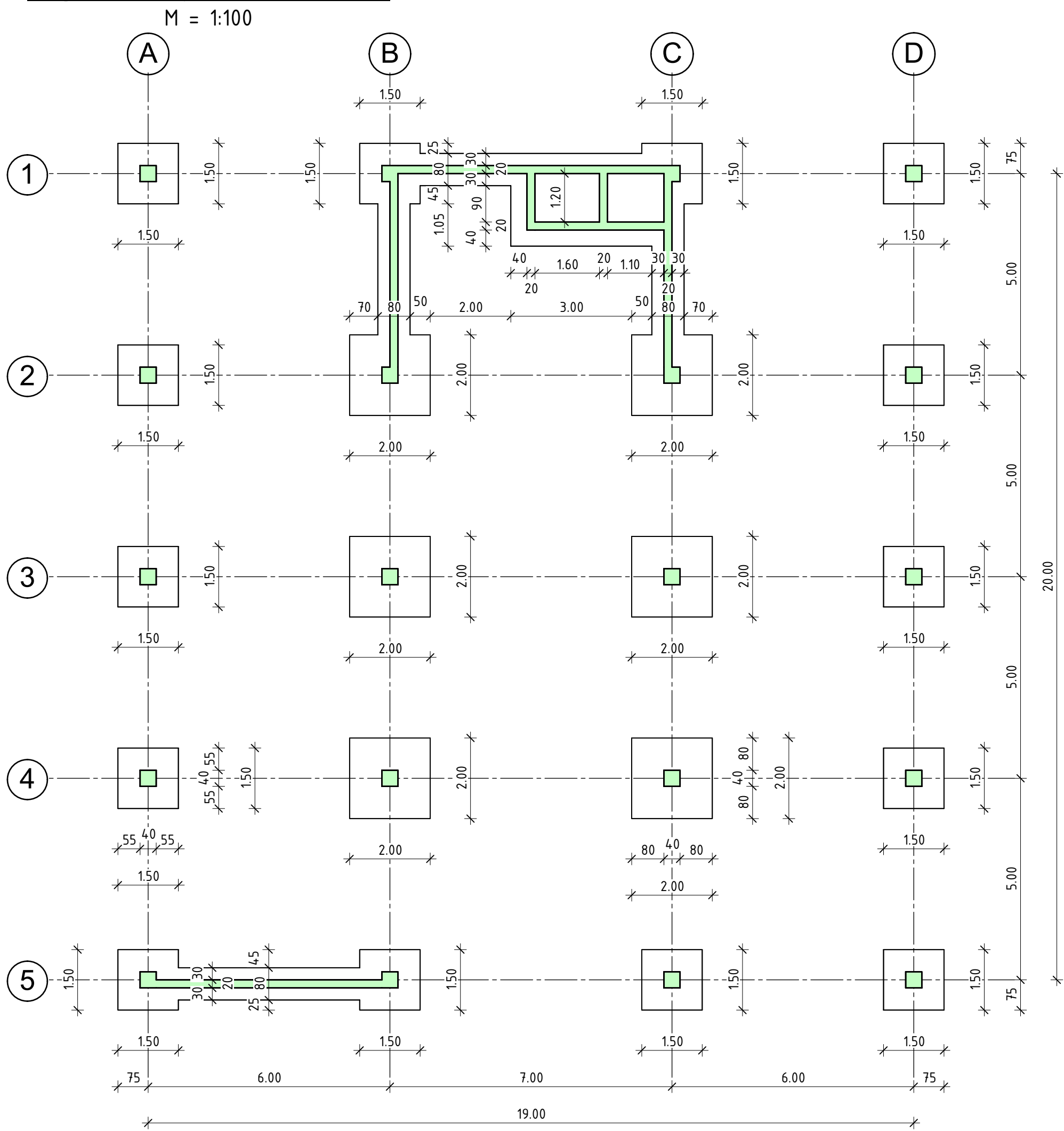


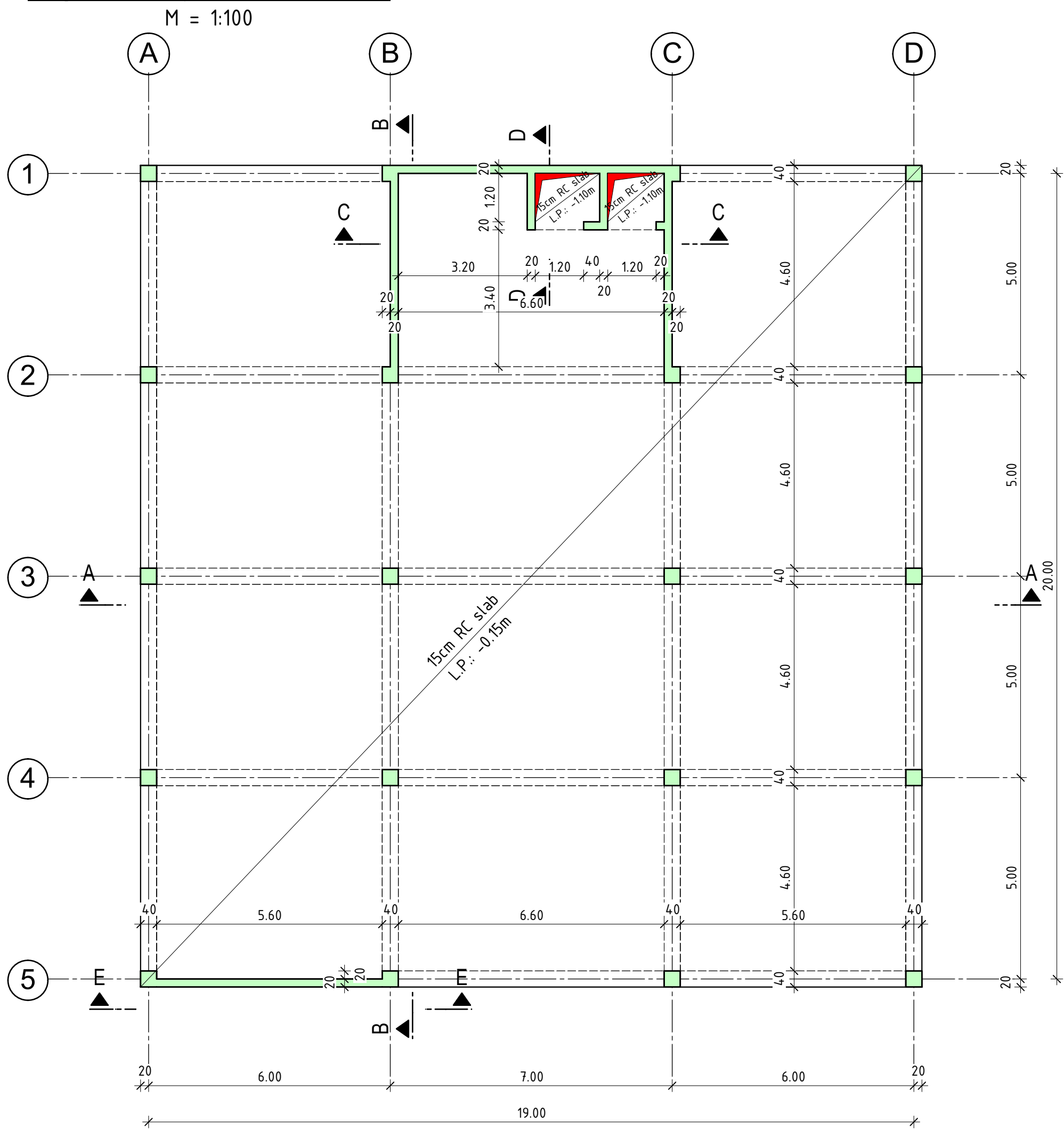
Foundation arrangement plan

Layout, top view, -1.50m



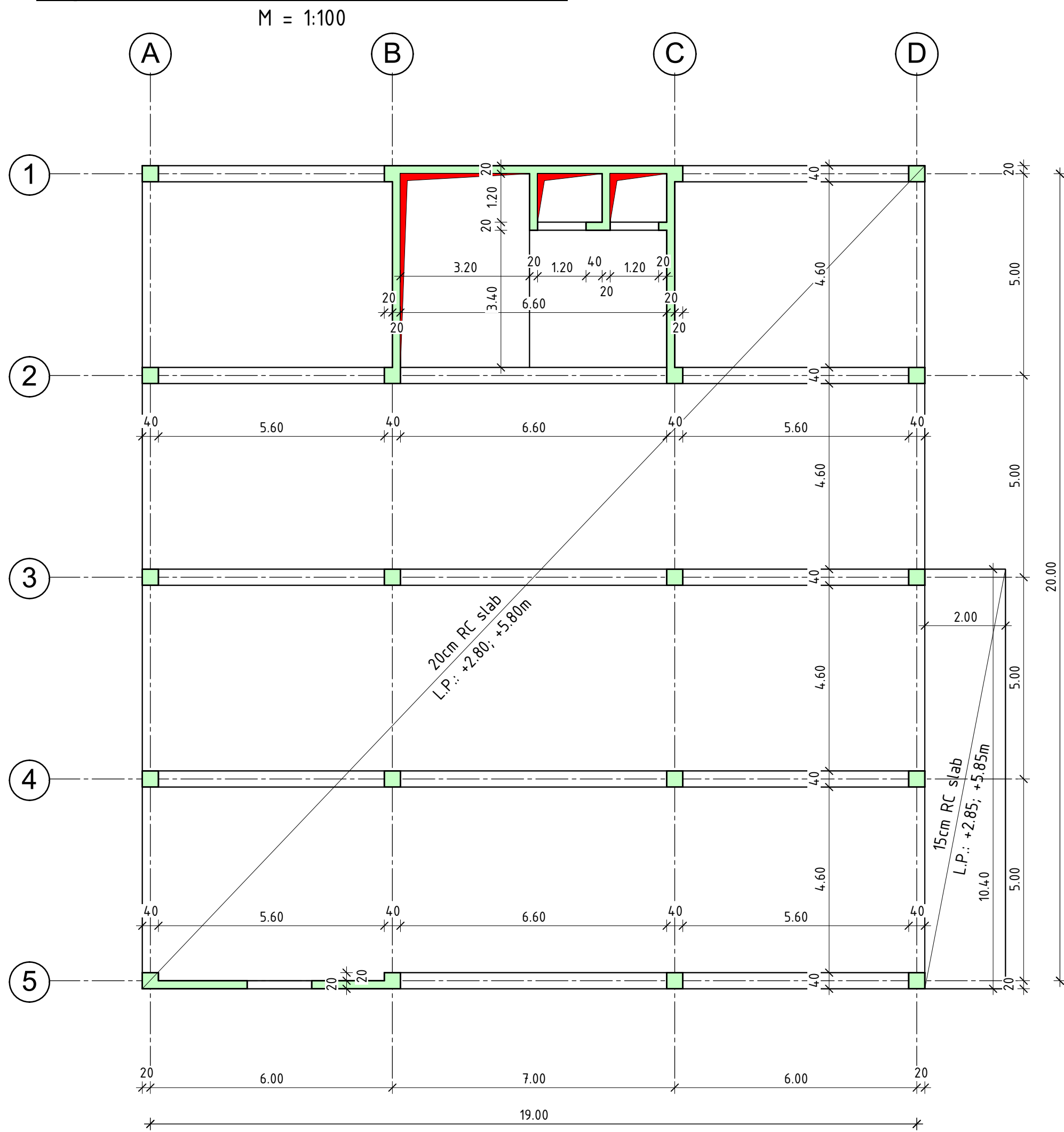
Foundation beams arrangement plan

Layout, top view, +0.10m



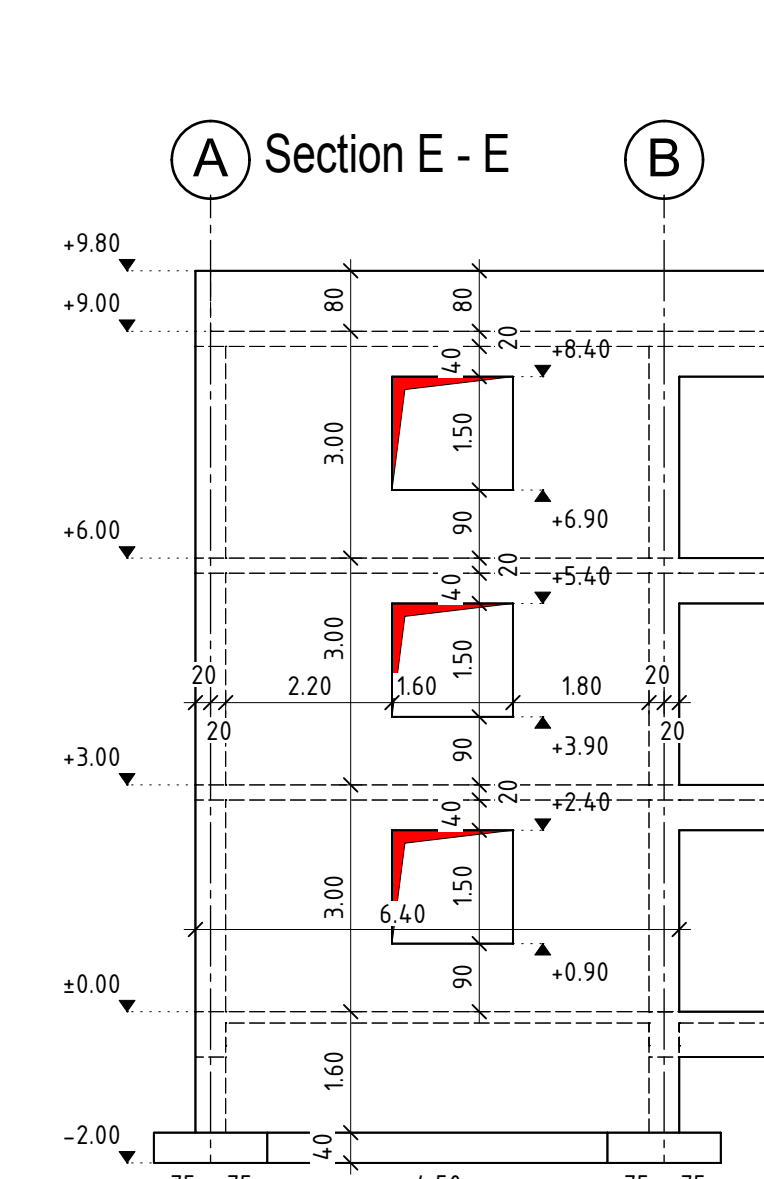
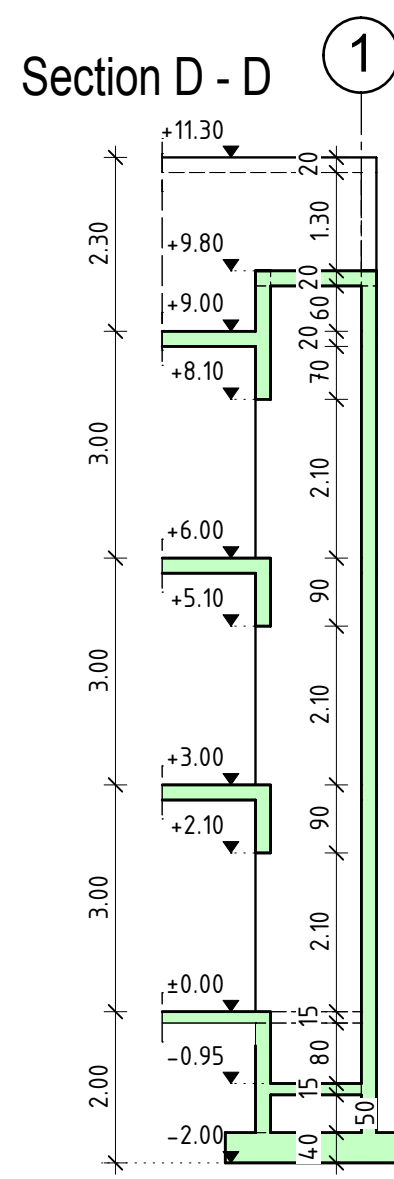
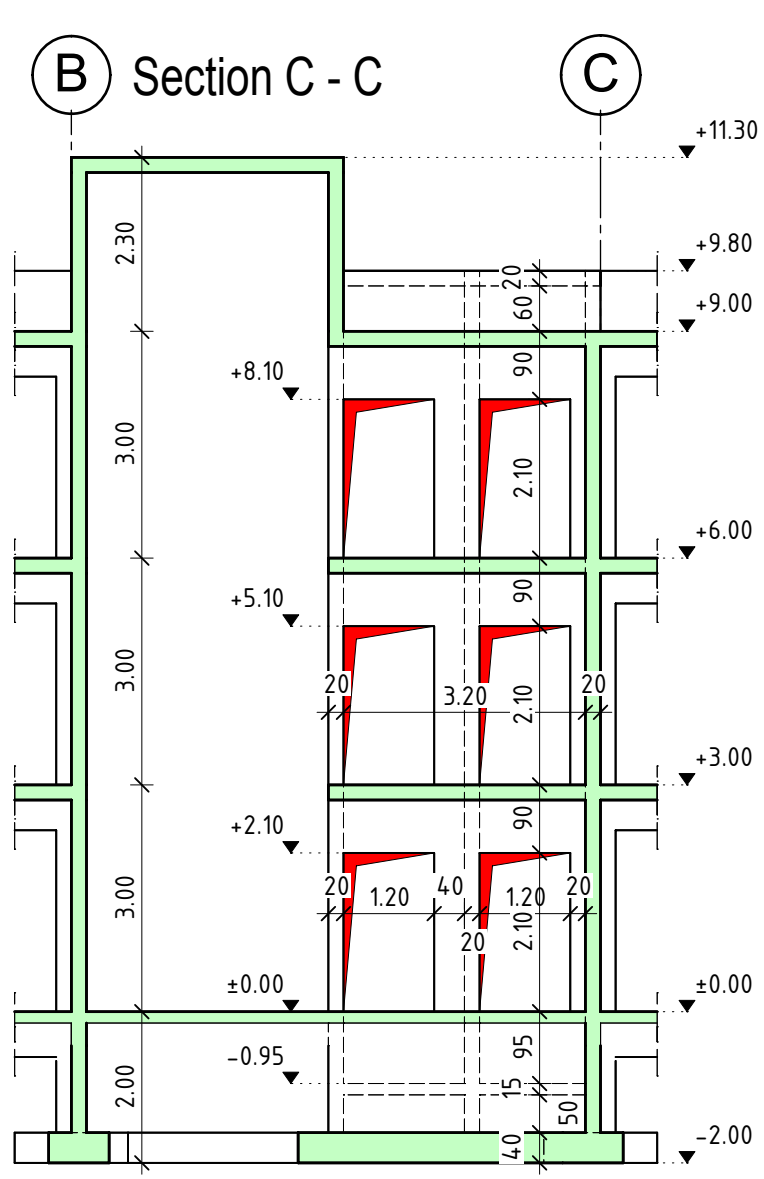
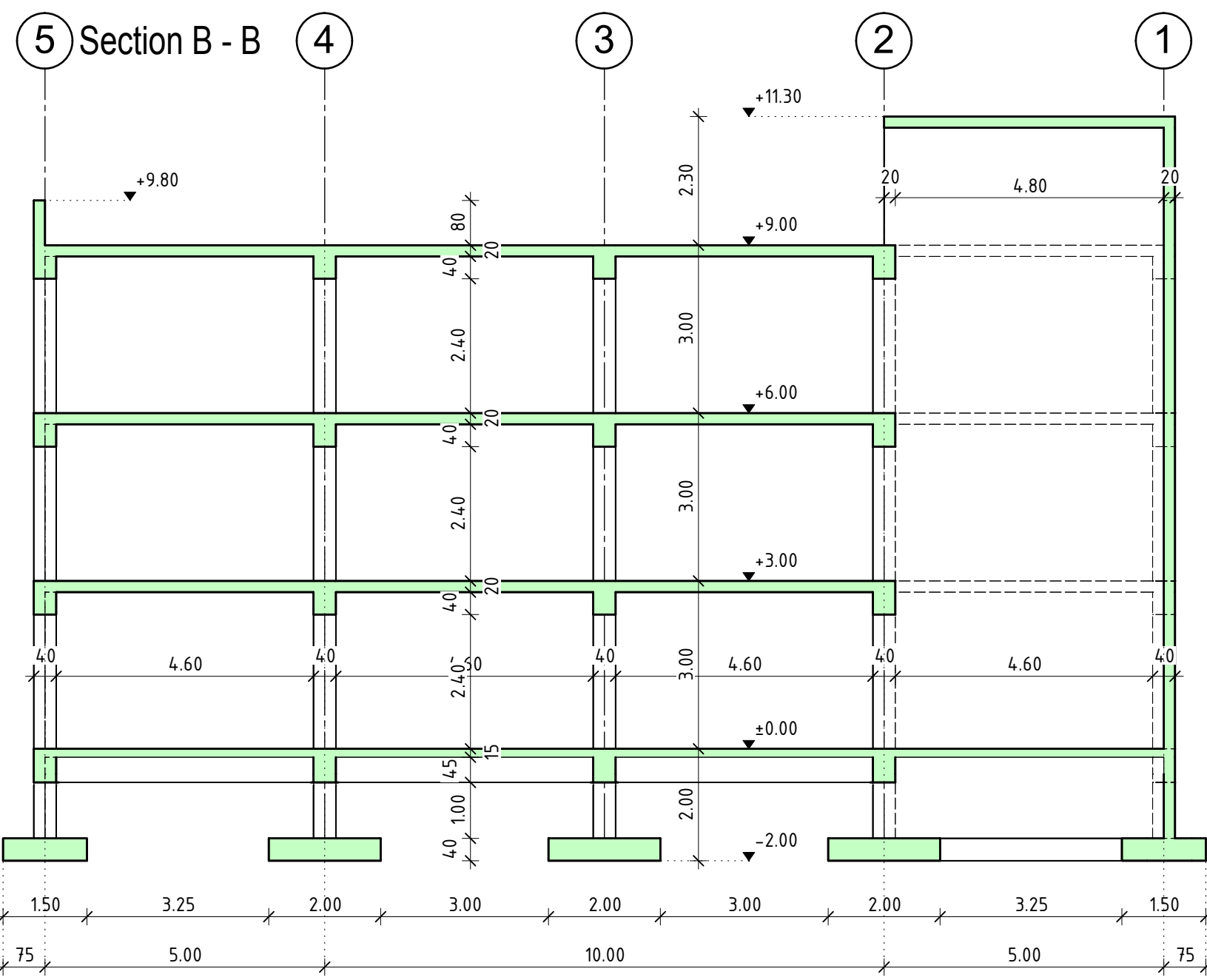
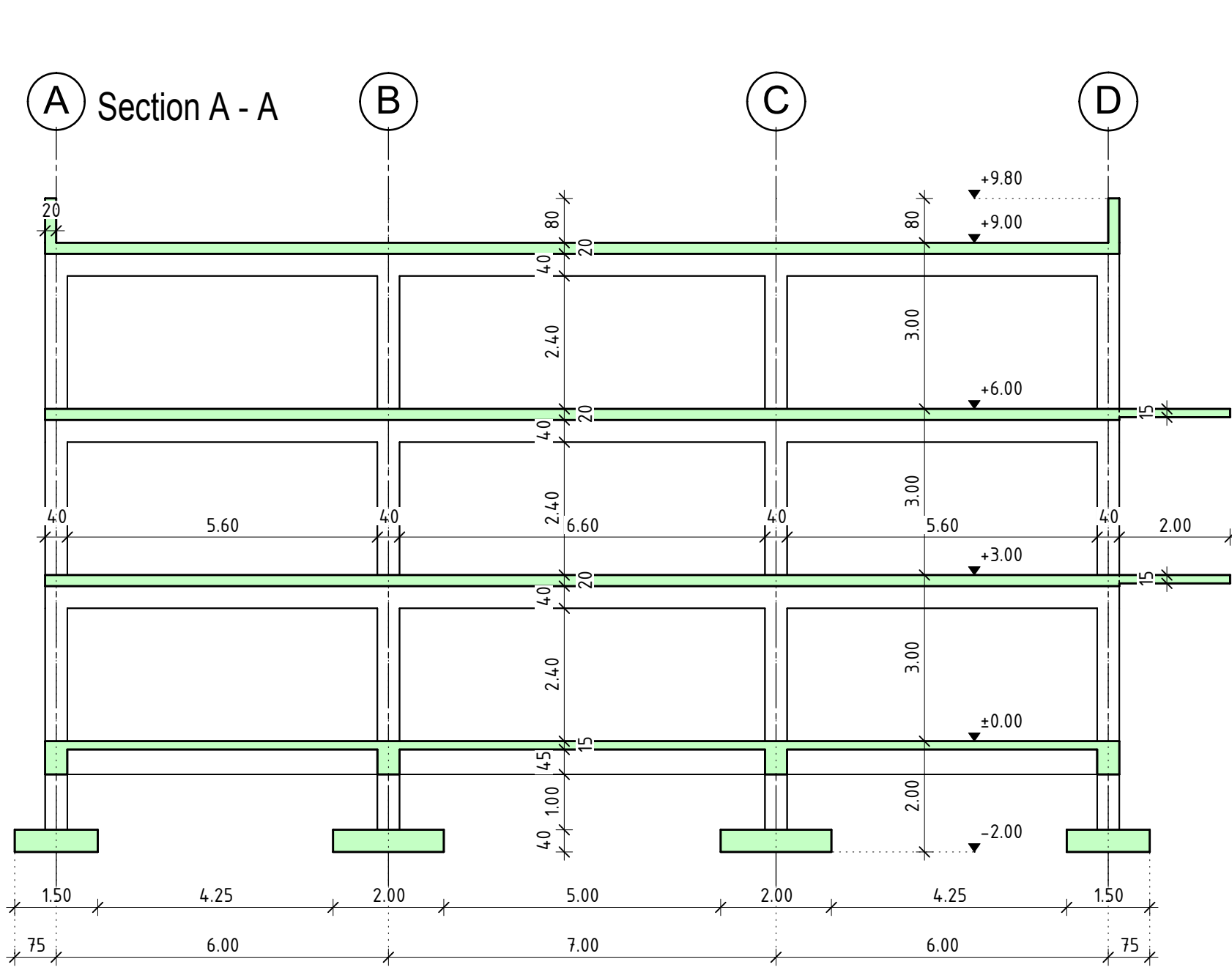
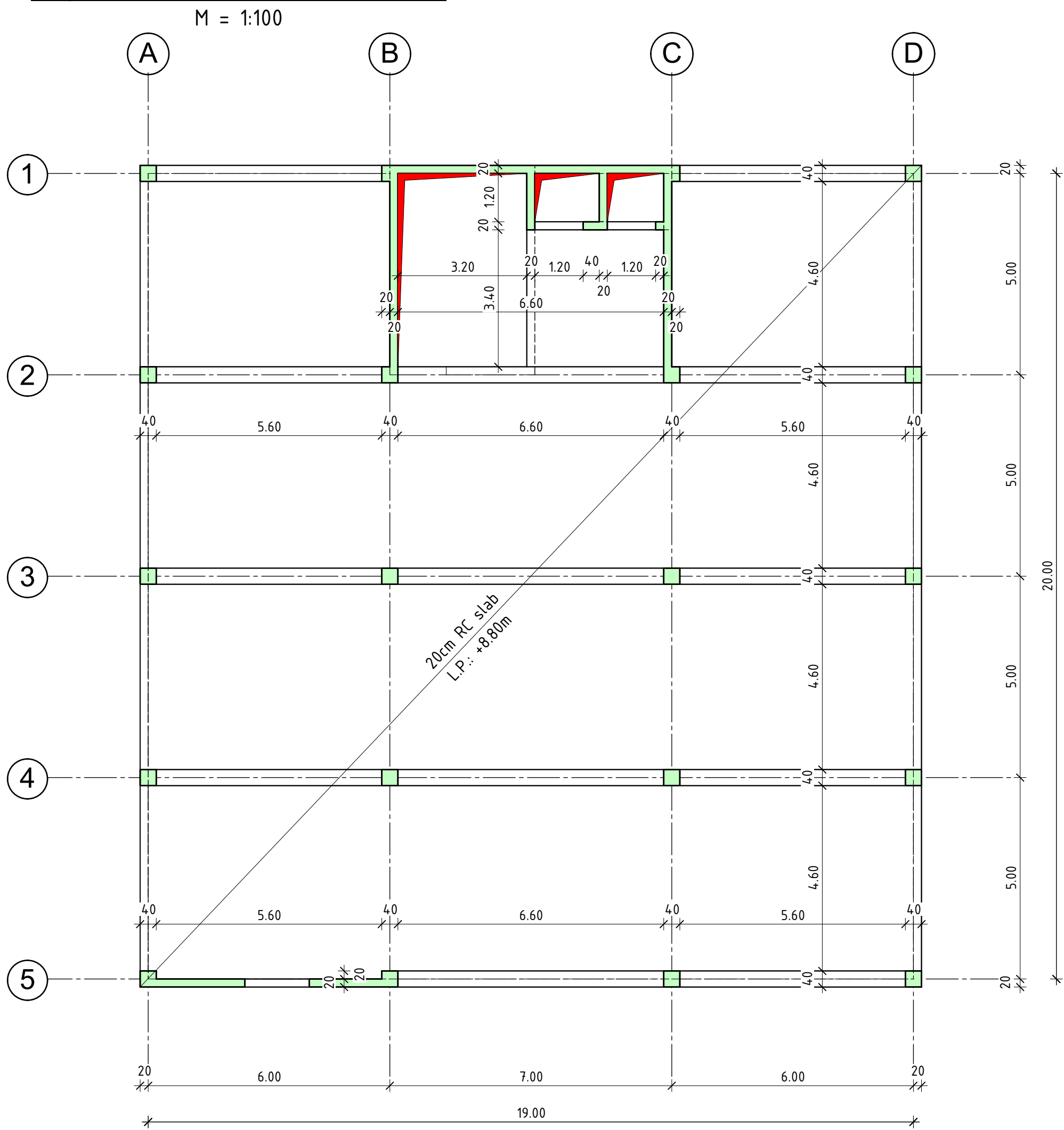
Above 0th and 1st floor arrangement plan

Layout, bottom view, +2.10m, +5.10m



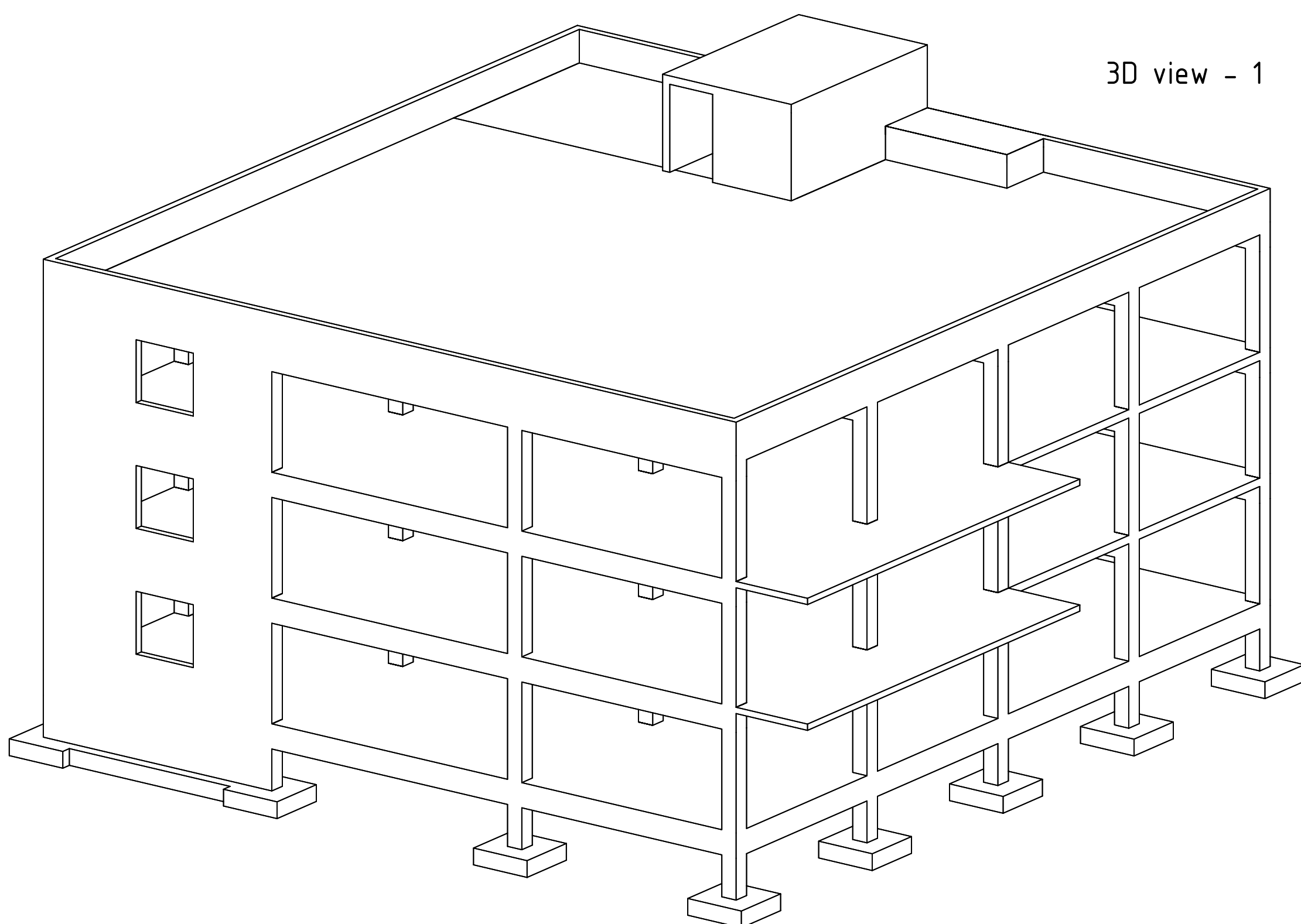
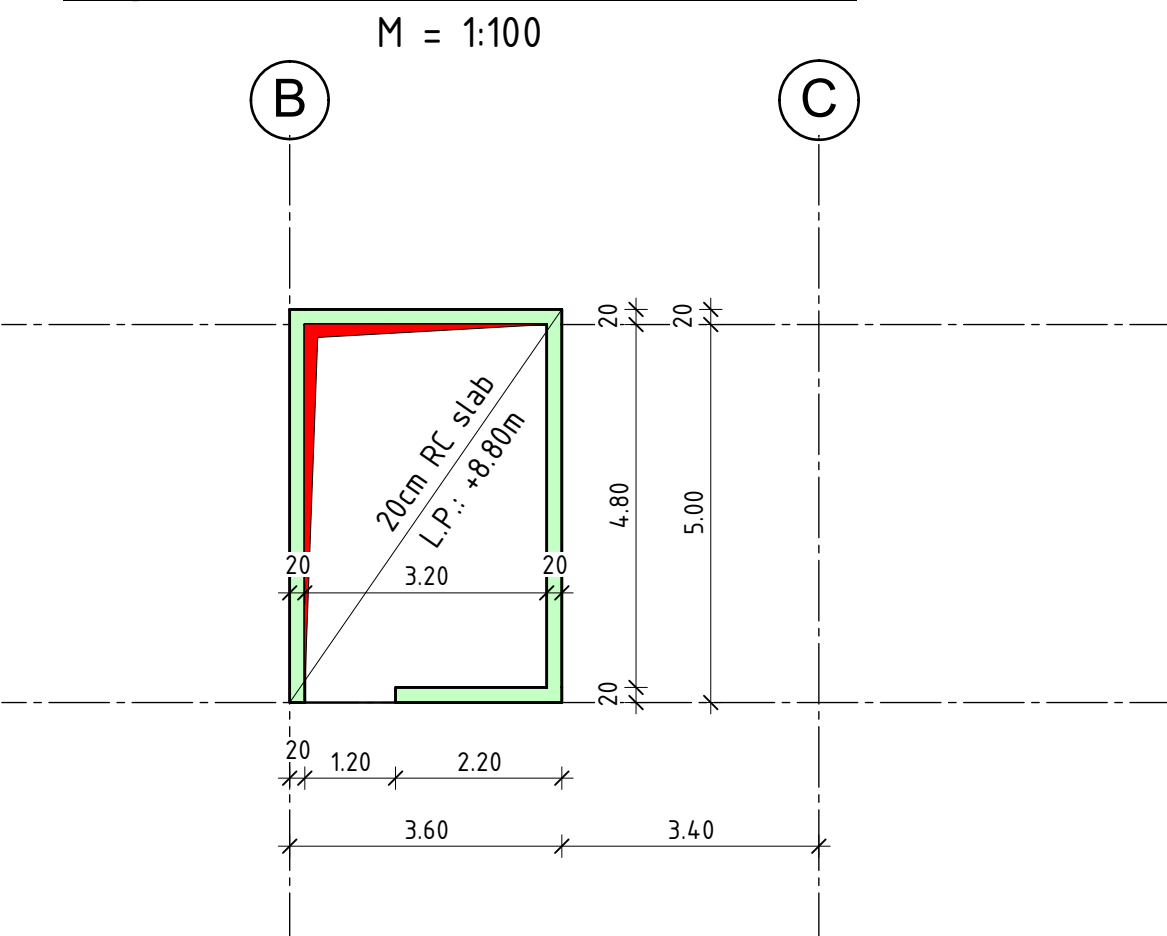
2nd floor arrangement plan

Layout, bottom view, +8.10m

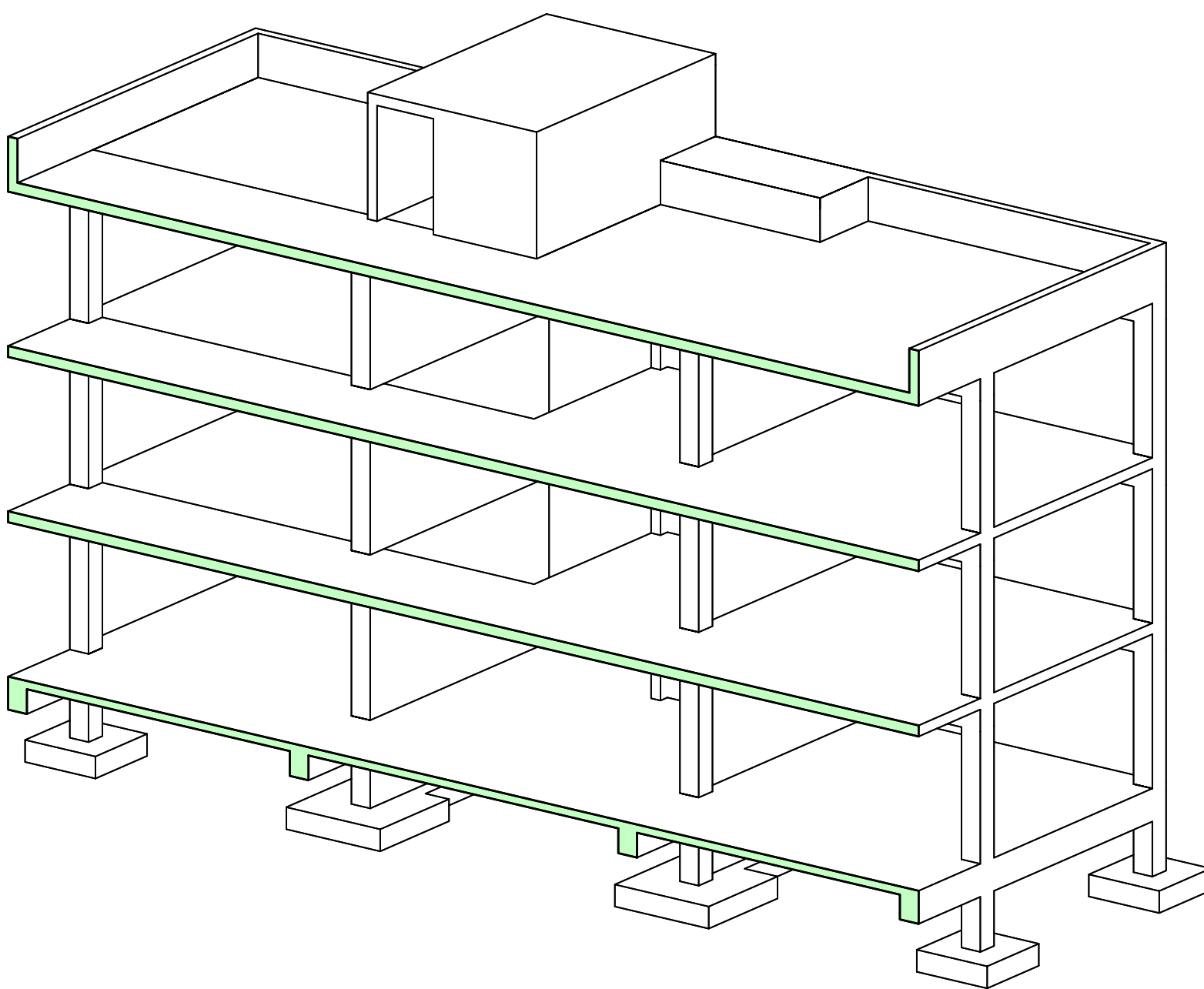


Endfloor arrangement plan

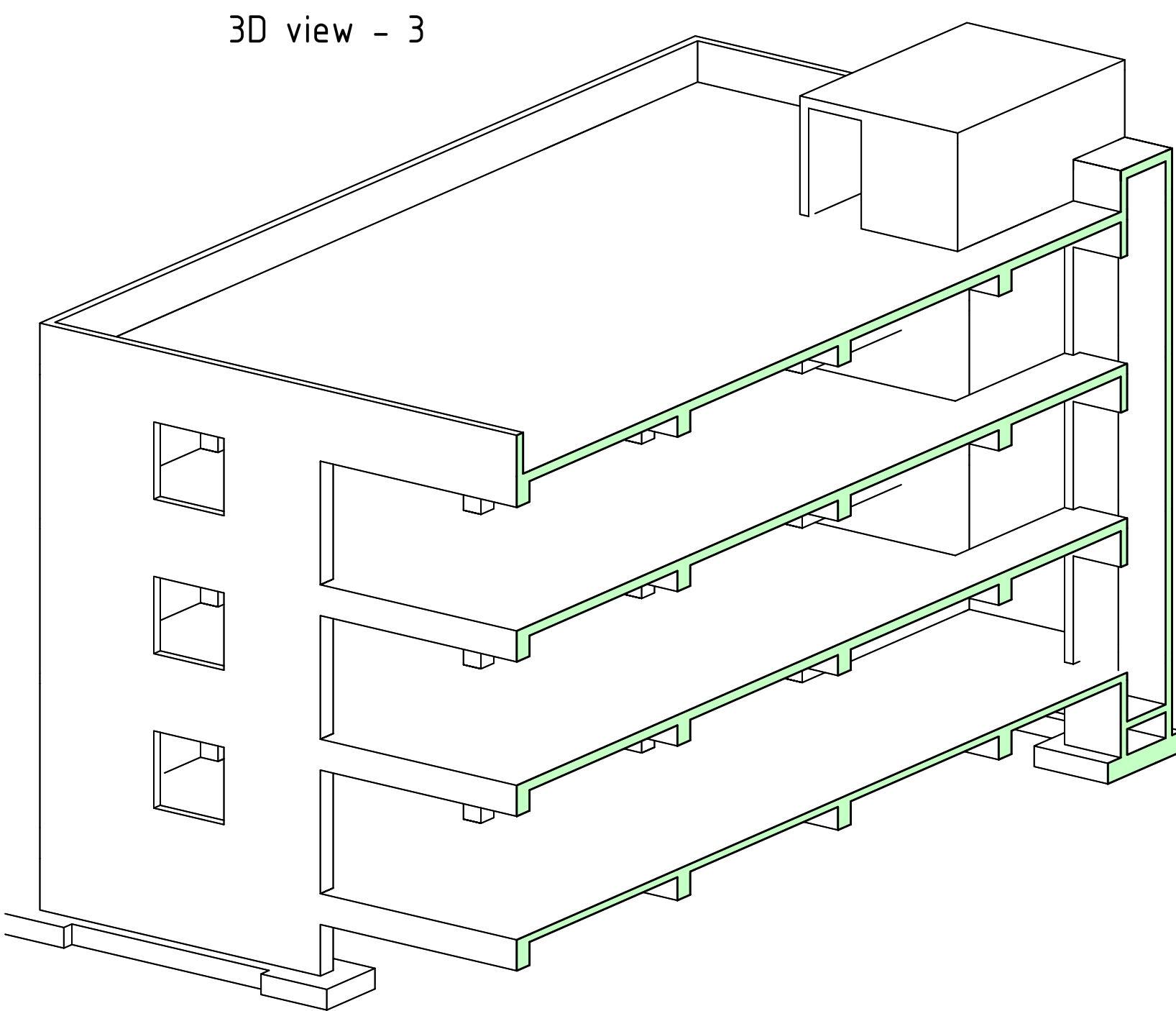
Layout, bottom view, +11.10m



3D view - 1



3D view - 2



3D view - 3

±0.00 = +175.00 m ABSL

Concrete grades:

Installation concrete: C8/10-XN(H)  
Foundation: C25/30-XC2  
Superstructure: C20/25-XC1

Reinforcement grade:

In every case: B500B

Notes:

-The plan has to be treated together with the other structural plans!

Concrete cover

Material marking

3.5cm  
2.5cm  
Precast RC  
Precast RC in workshop drawings  
Monolithic RC  
Concrete  
Coarsed stone