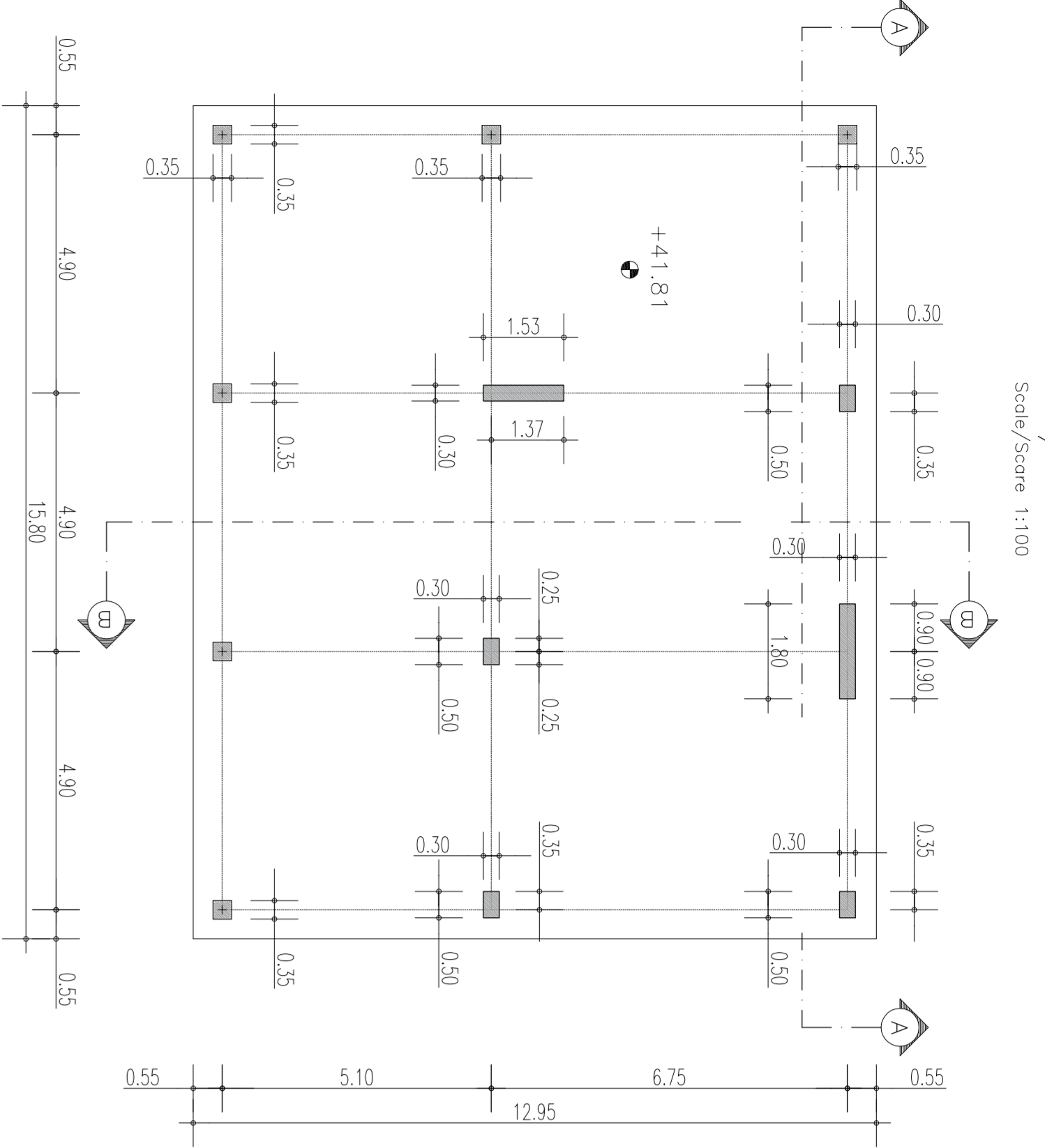
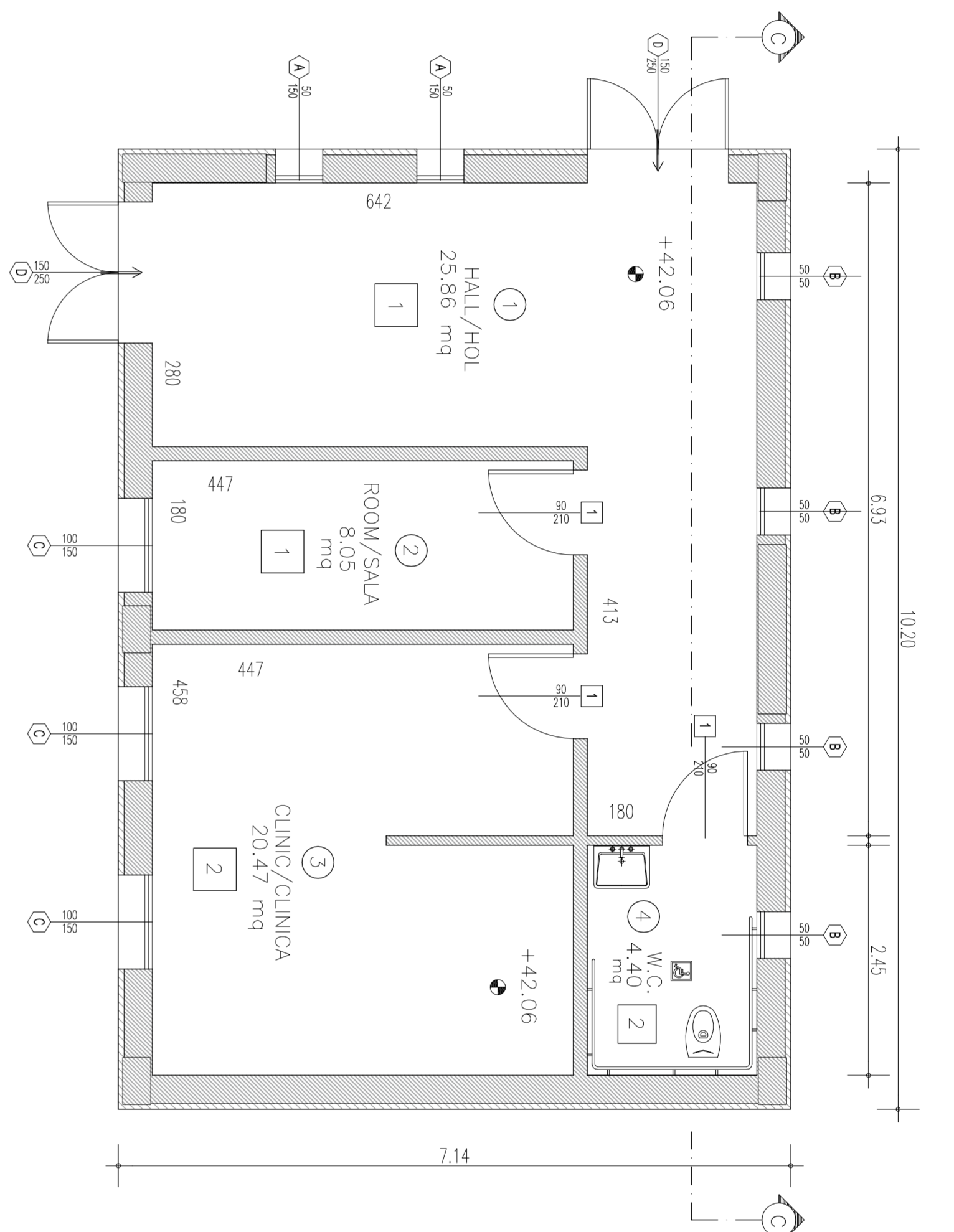


PILLARS PLAN/PLAN DE STALPI



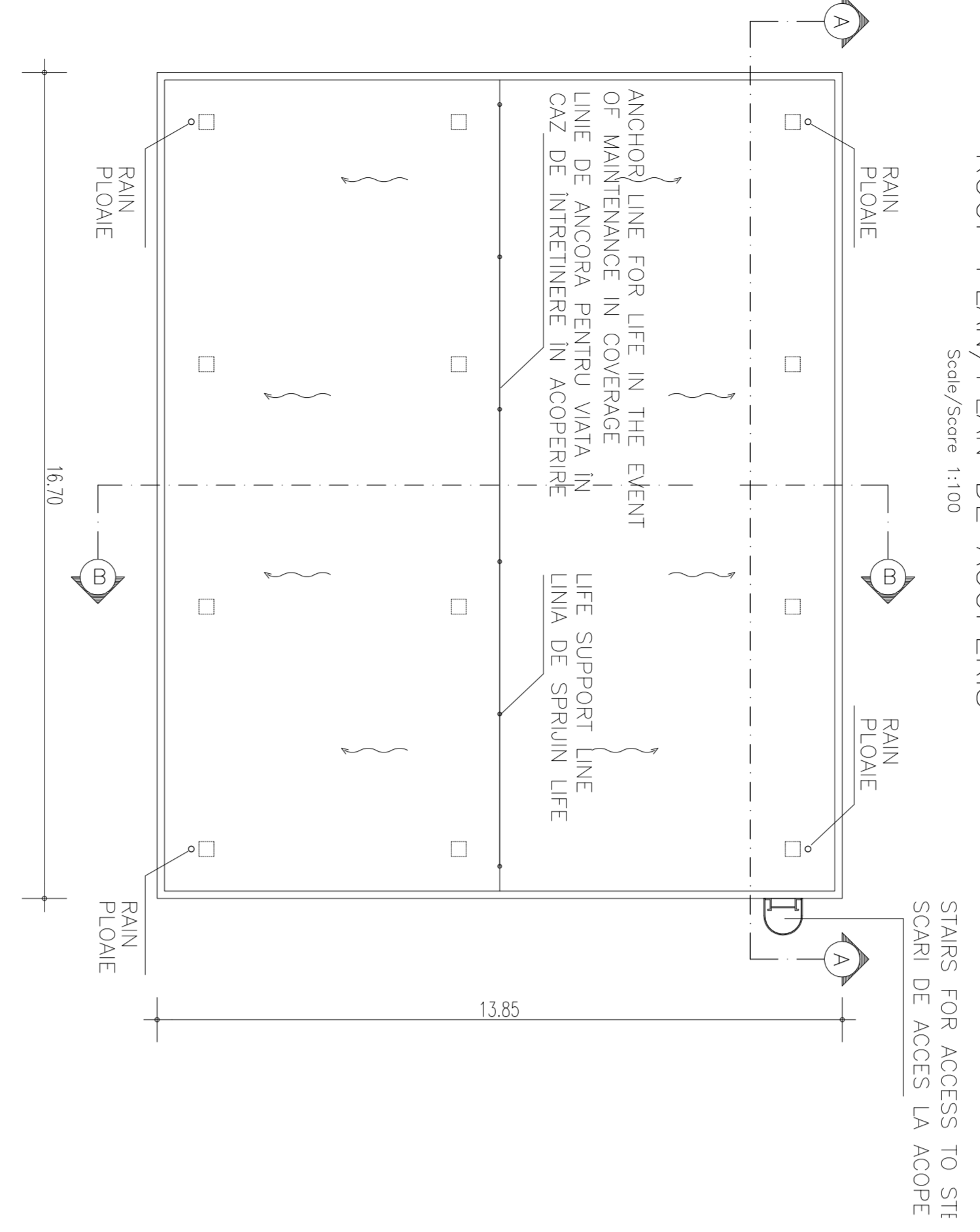
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PLAN



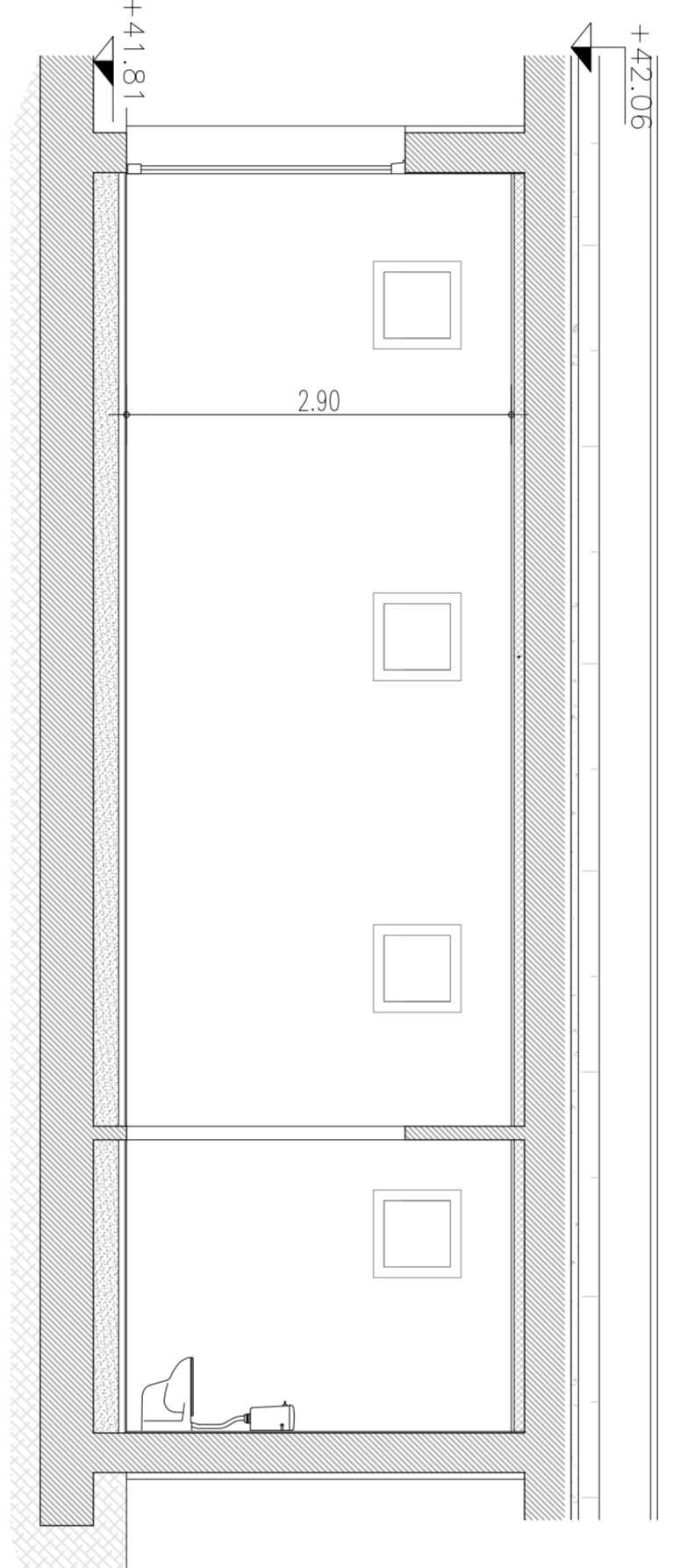
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ROOF PLAN/PLAN DE ACOPERIS



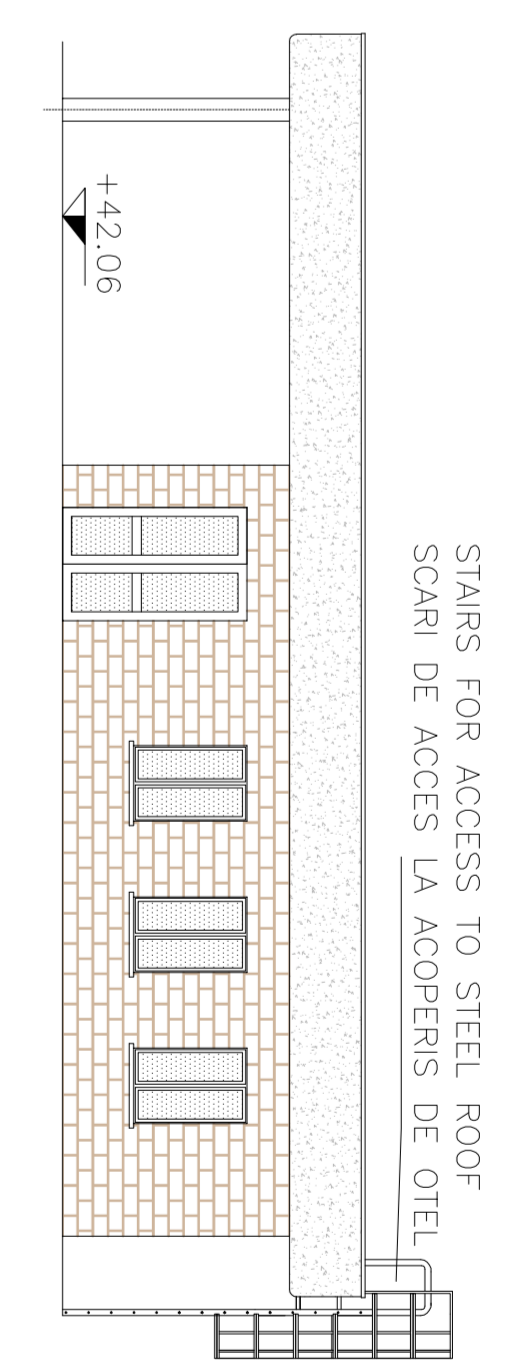
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SECTION C-C/SECȚIUNEA C-C



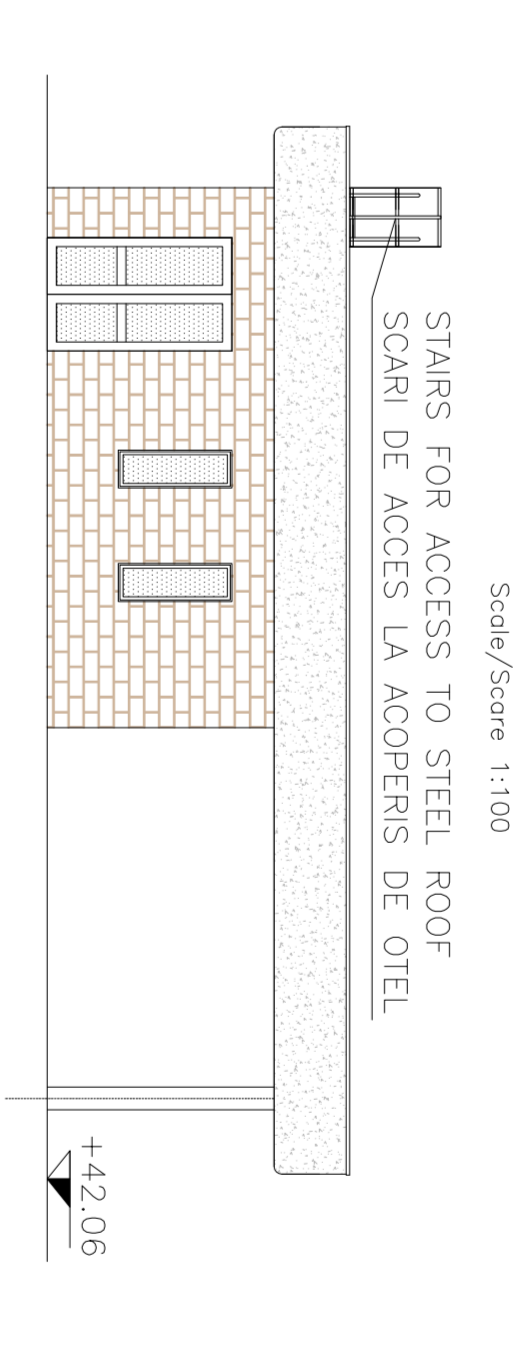
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FRONT ELEVATION NORTH-WEST/
FRONT ELEVATIE NORD-OVEST



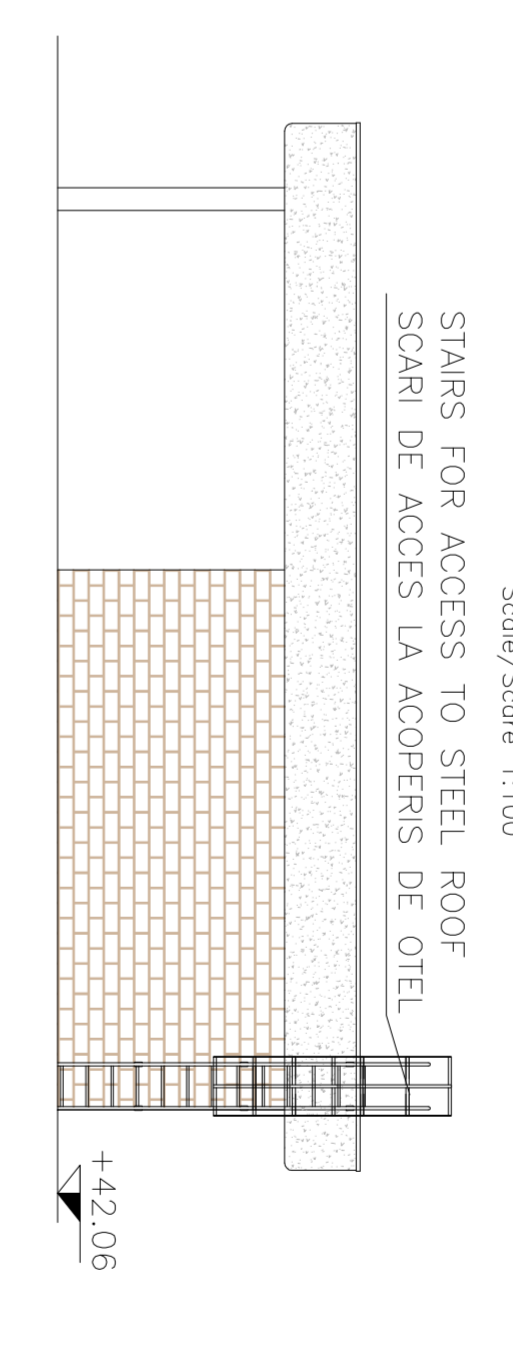
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FRONT ELEVATION NORTH-EAST/
FRONT ELEVATIE NORD-EST



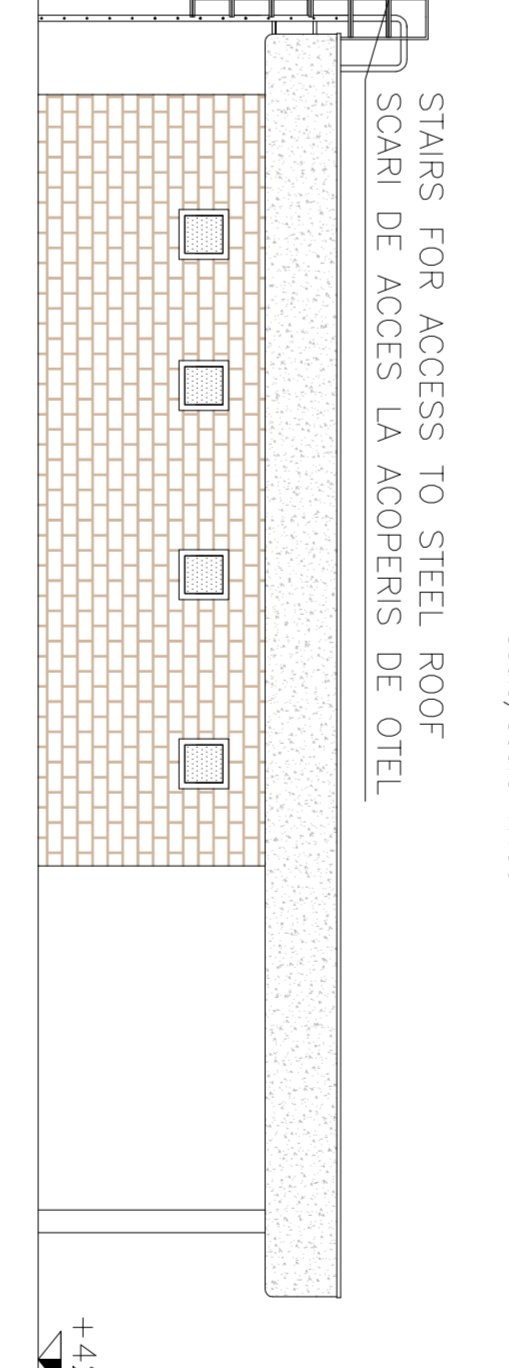
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FRONT ELEVATION SOUTH-WEST/
FRONT ELEVATIE SUD-OVEST



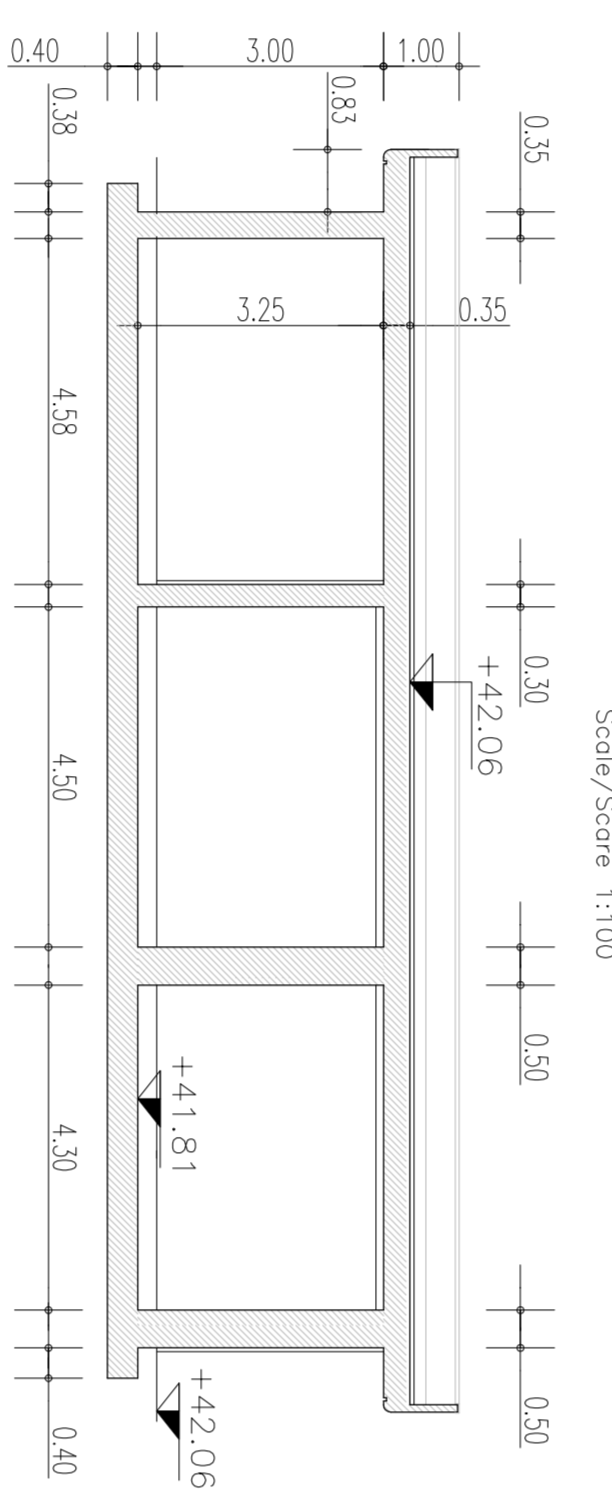
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FRONT ELEVATIE SUD-EST



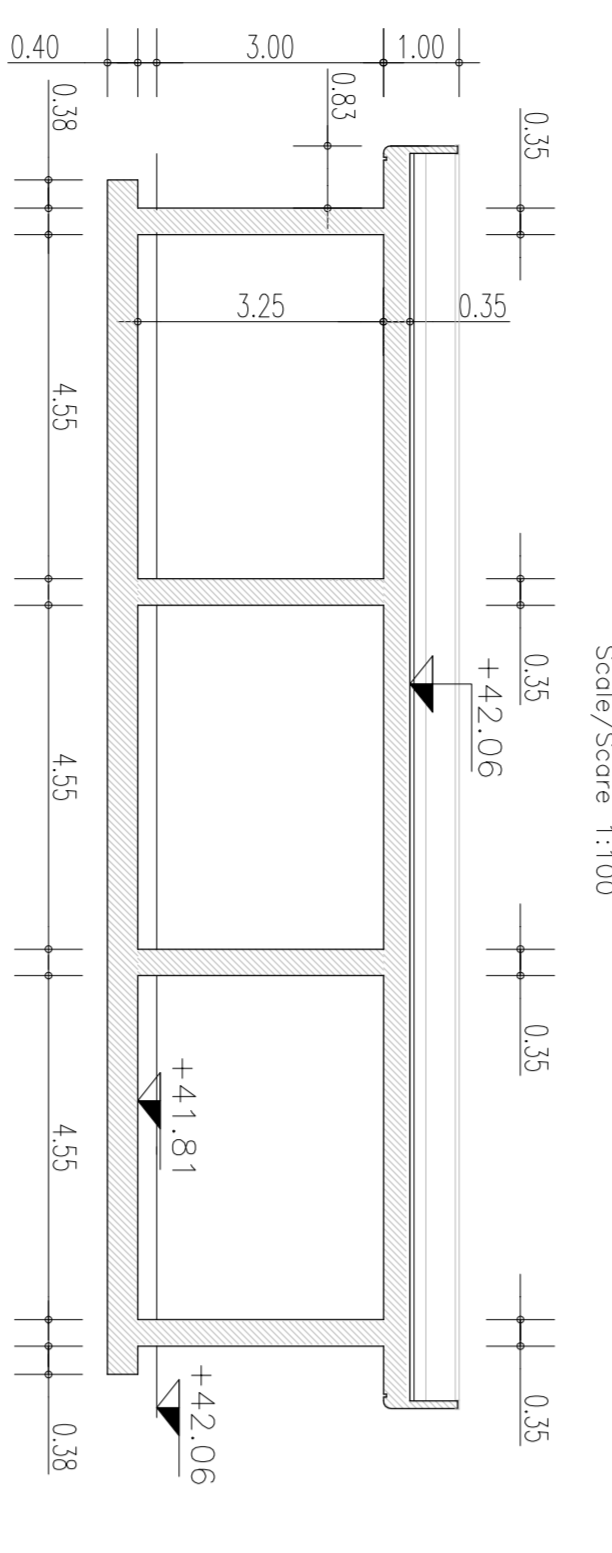
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SECTION 2-2/SECȚIUNEA 2-2



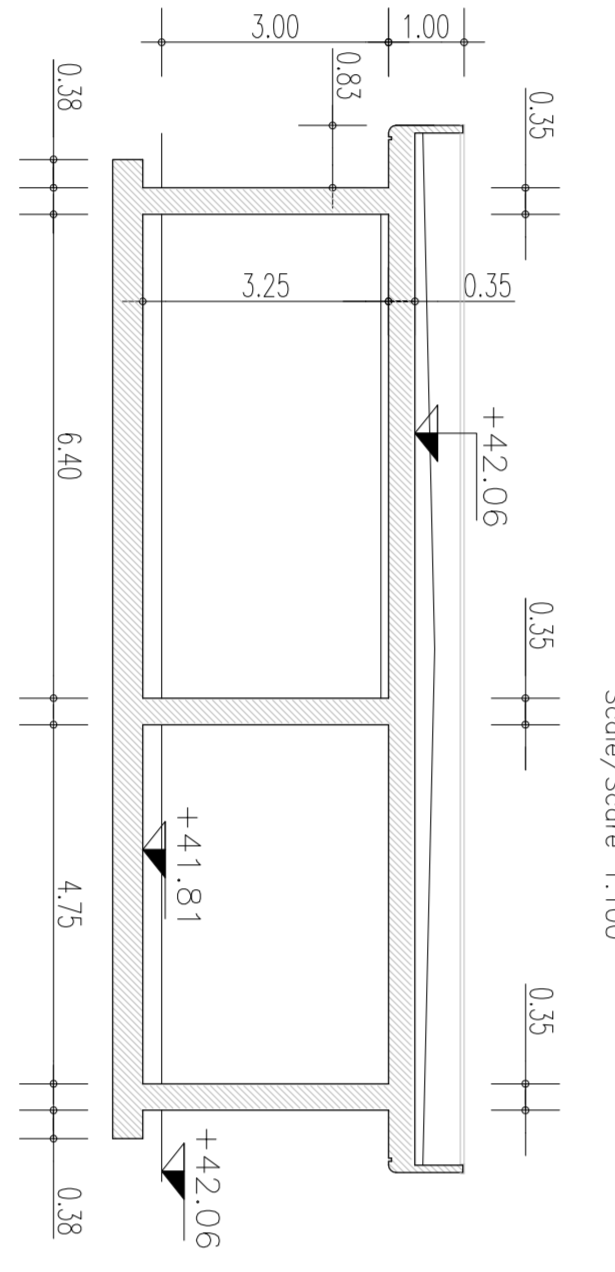
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SECTION 1-1/SECȚIUNEA 1-1



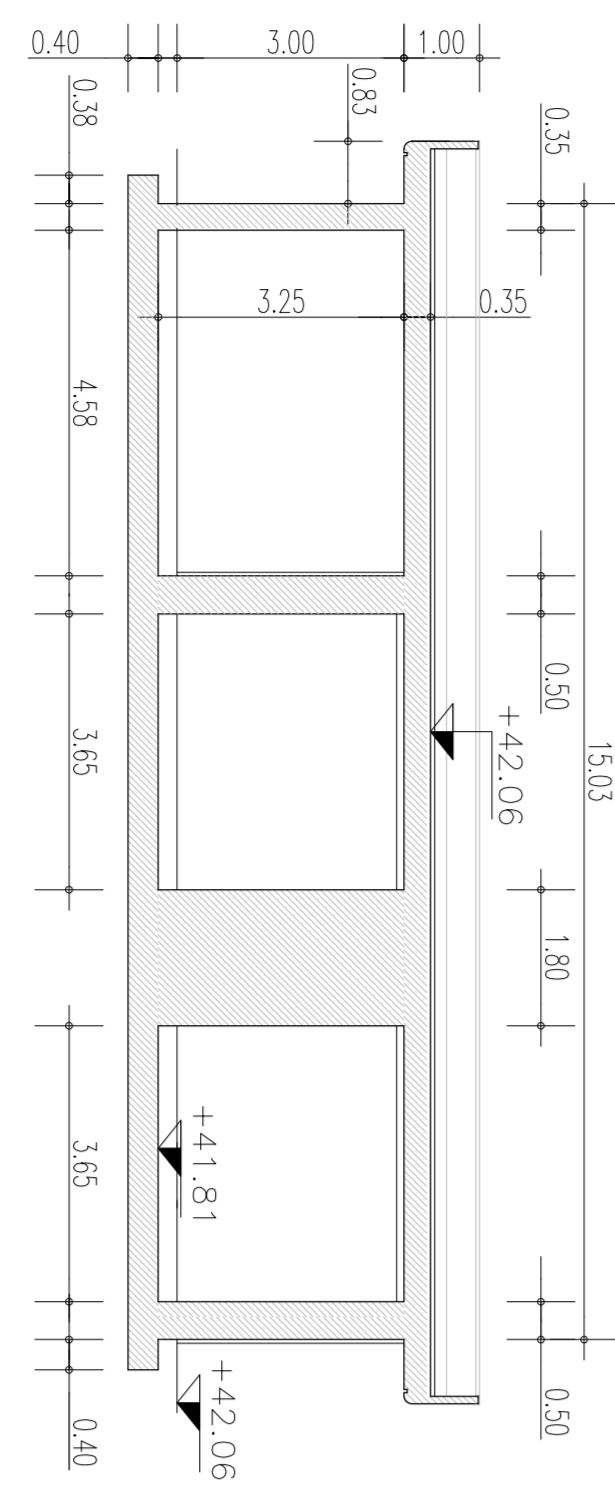
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SECTION 4-4/SECȚIUNEA 4-4



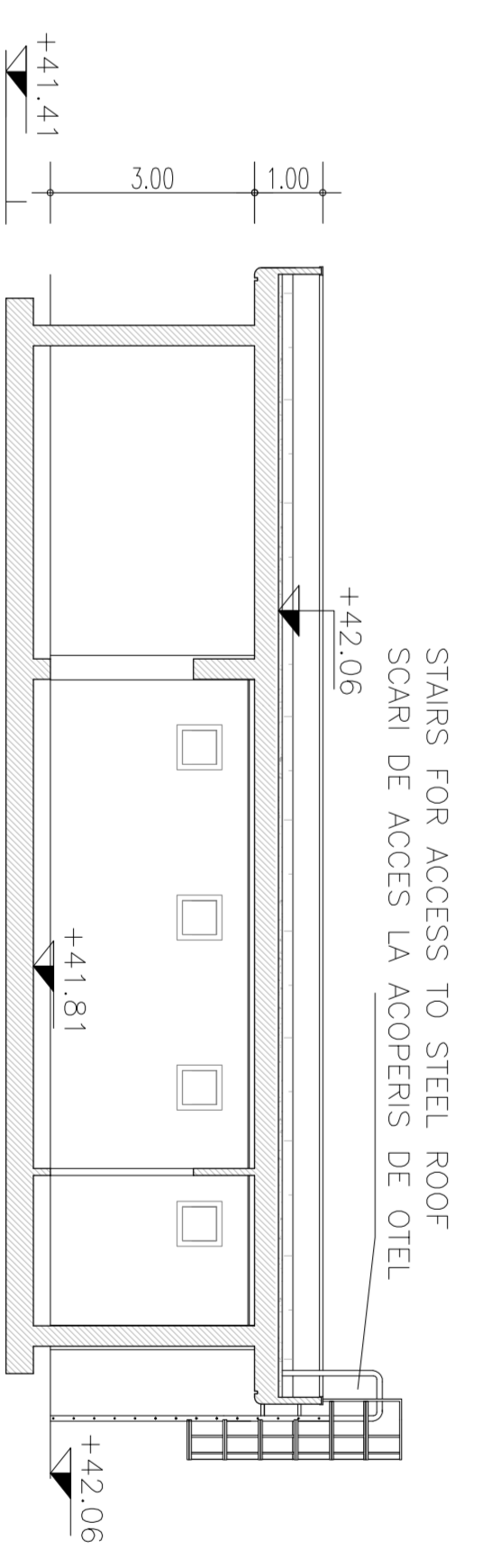
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SECTION 3-3/SECȚIUNEA 3-3



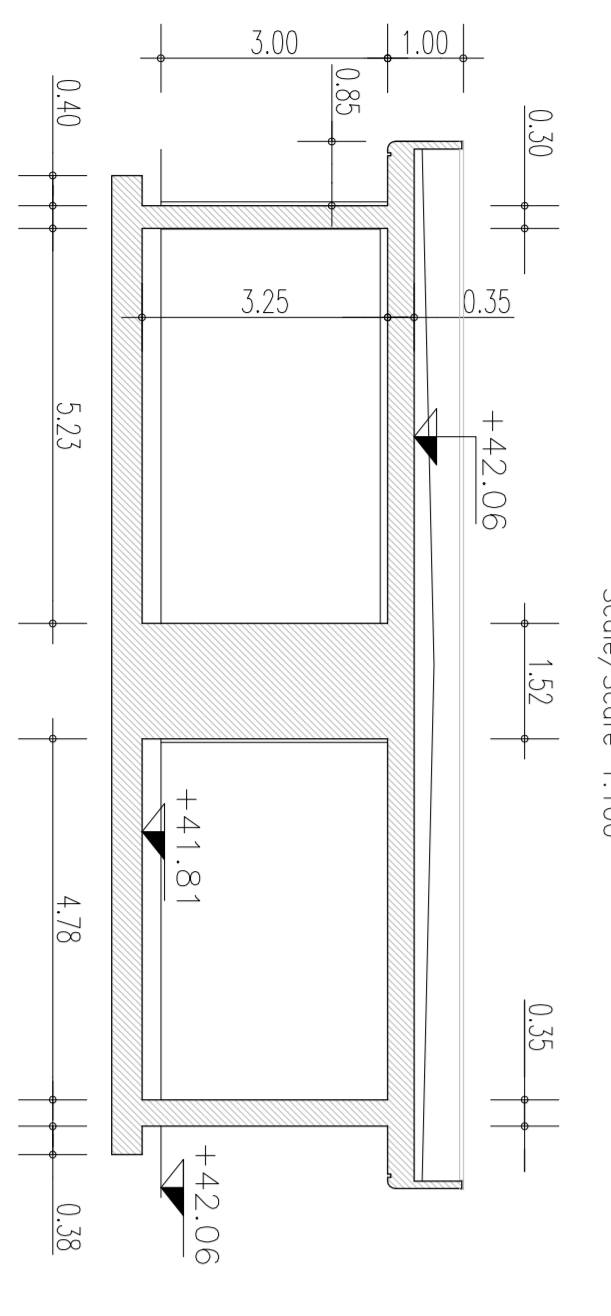
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SECTION A-A/SECȚIUNEA A-A



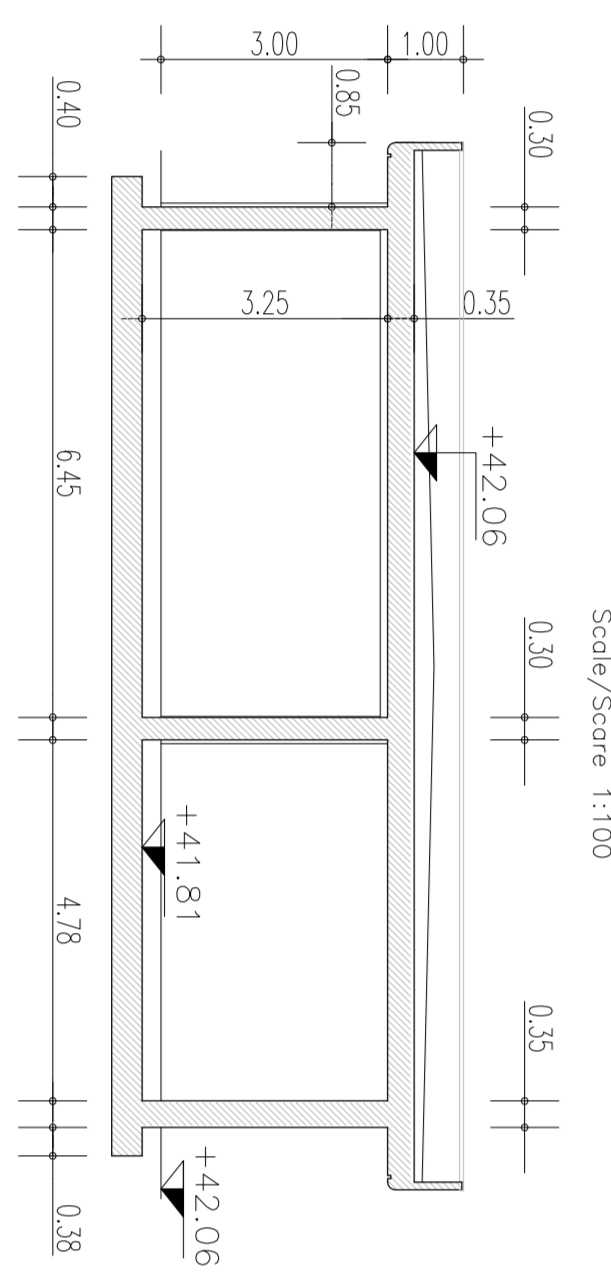
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SECTION 5-5/SECȚIUNEA 5-5



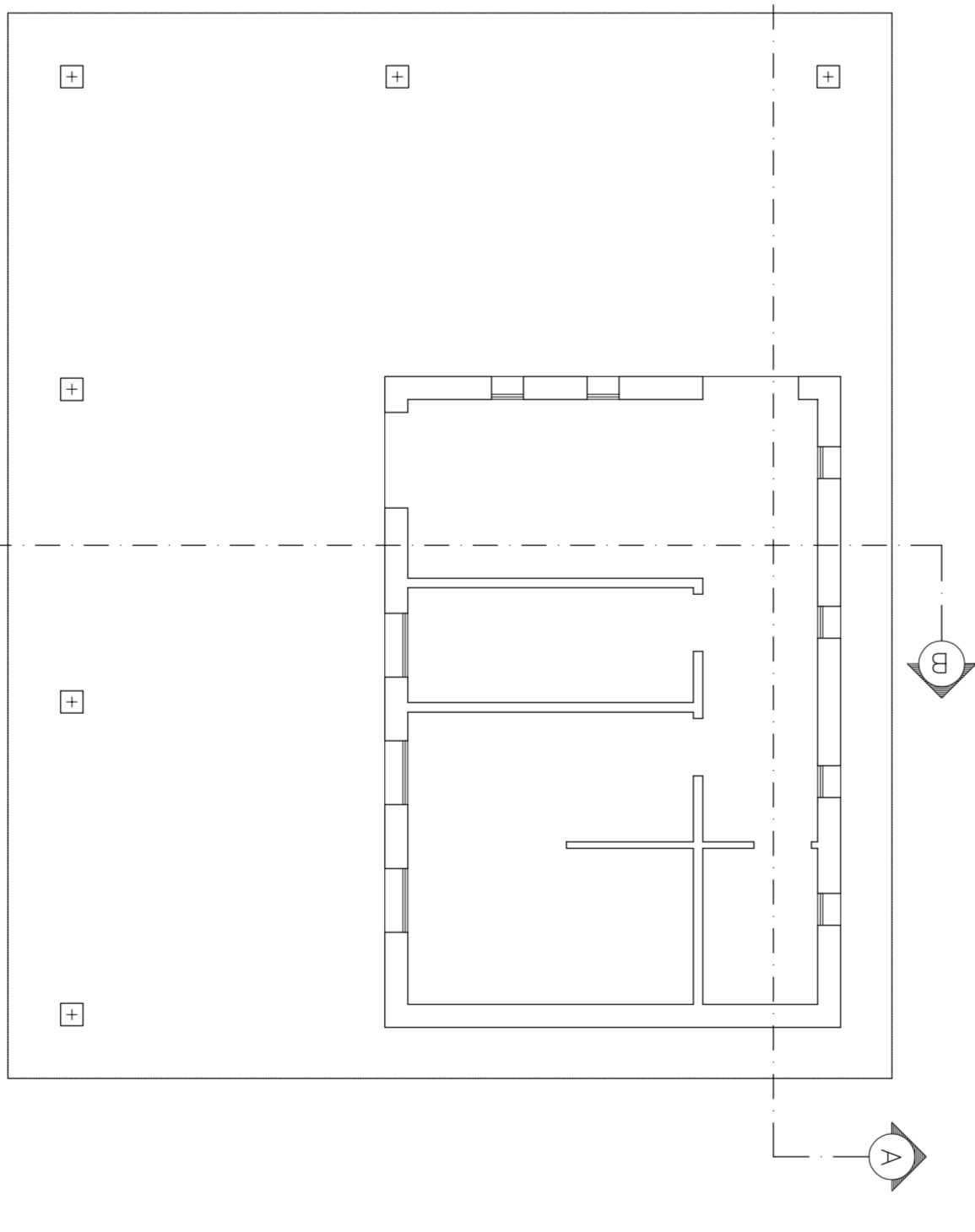
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SECTION 6-6/SECȚIUNEA 6-6



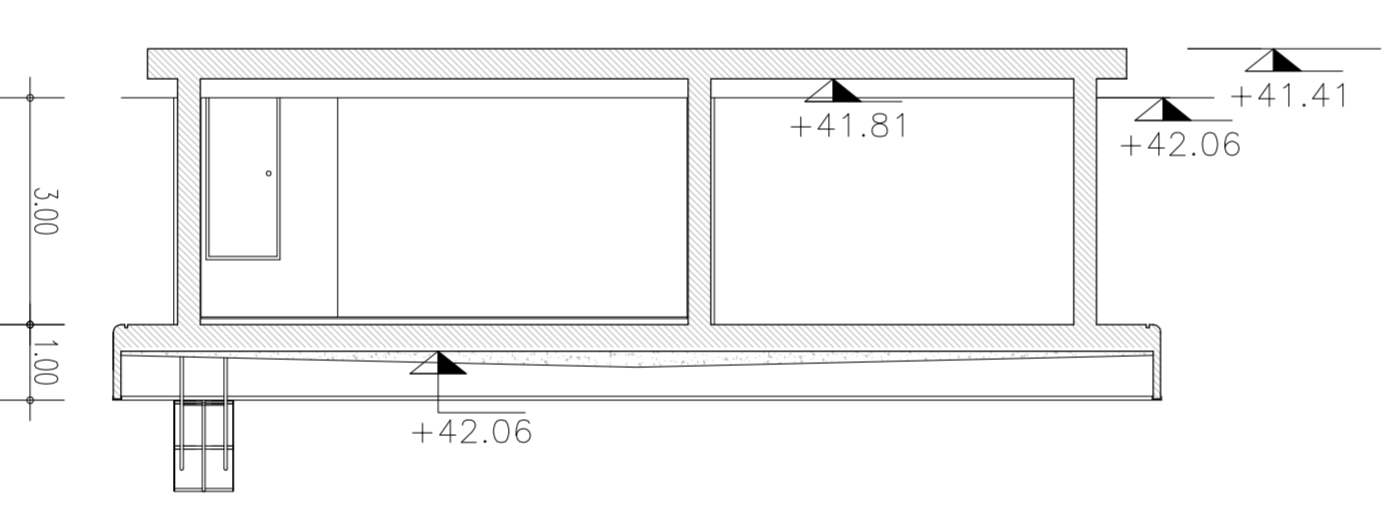
Scale/Scale 1:100

SECTIONS LAYOUT/SECȚIUNILE DE ASPECT



Scale/Scale 1:100

SECTION B-B/SECȚIUNEA B-B



Scale/Scale 1:100

MATERIAL TABLE

Table listing materials: SLAB CONCRETE (Type C20/25, Water/cement ratio <math>< 0.50</math>, Minimum structural Class S3/S4, Concrete type C20 IV/F, Date of chloride content <math>C < 0.20</math>,

Project information block including: CLIENT/CIENT (C.N.C.F. "C.F.R." - S.A.), CONSULTANT/CONSULTANT (OBERMEYER JOHNS BERGER SMITH, TECHNIG), SUBCONSULTANT/SUBCONSULTANT (ORMENIS TUNNEL), and a table of revision/changes.