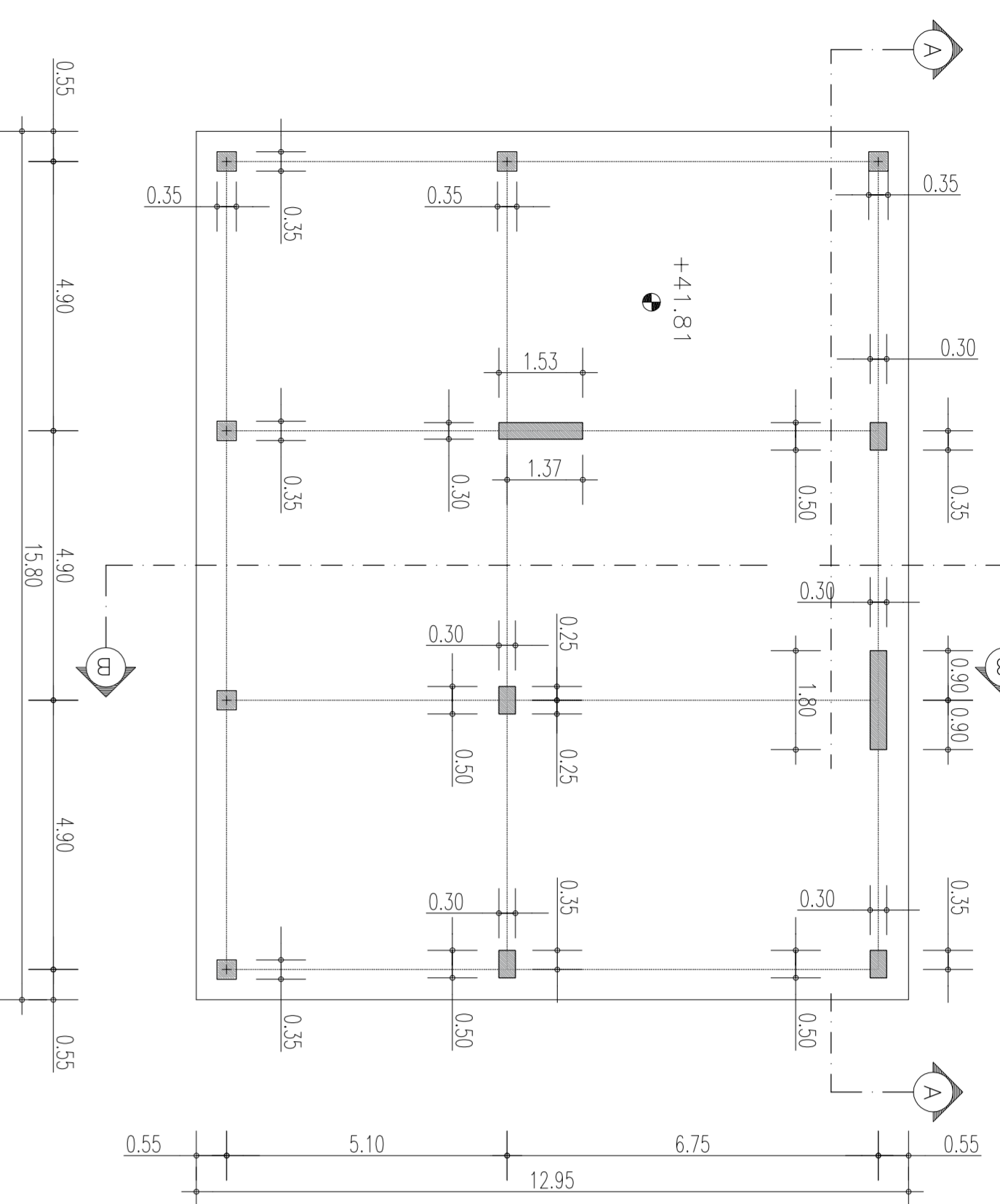


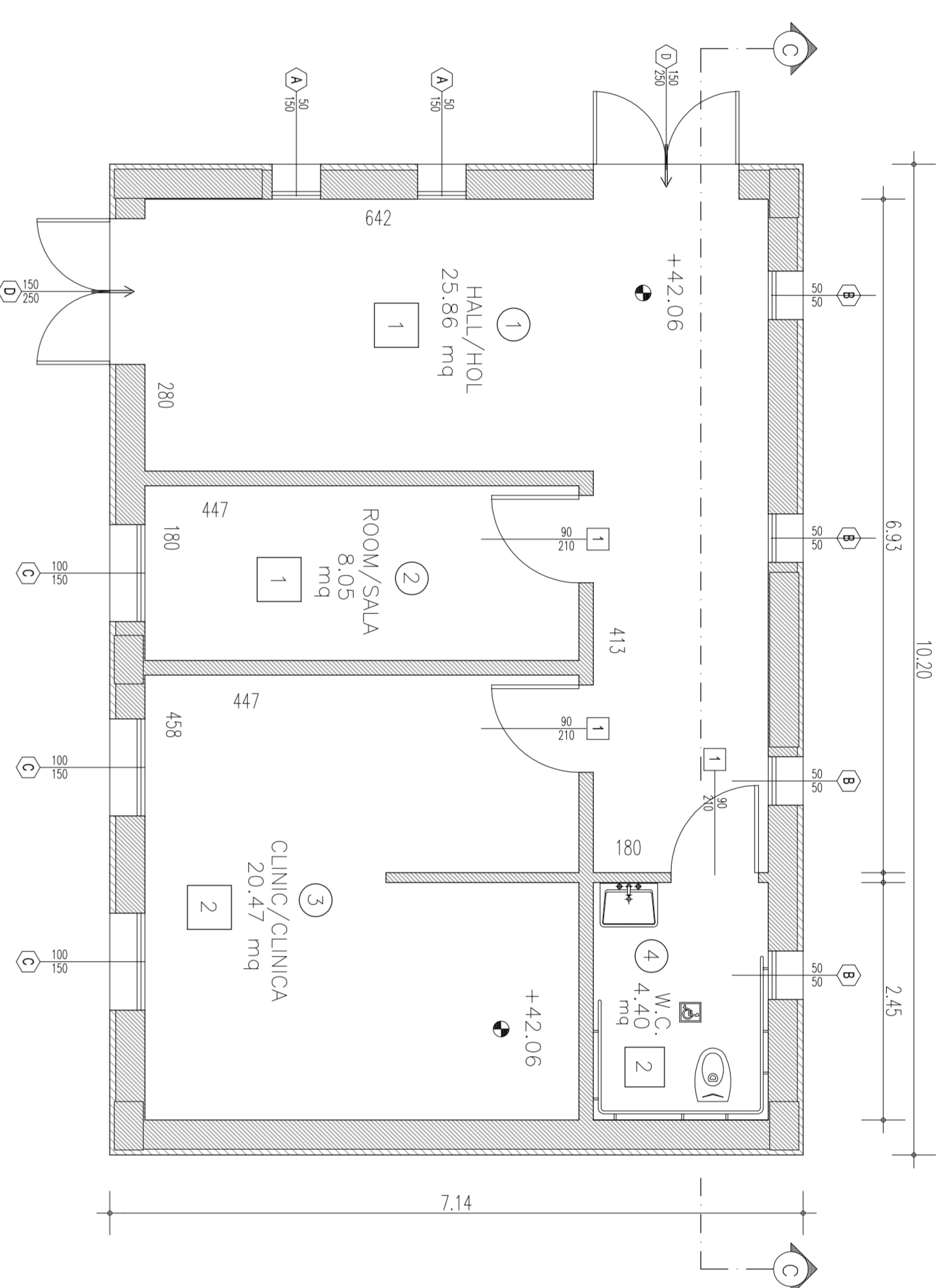
PILARS PLAN/PLAN DE STALPI

Scale/Scale 1:100



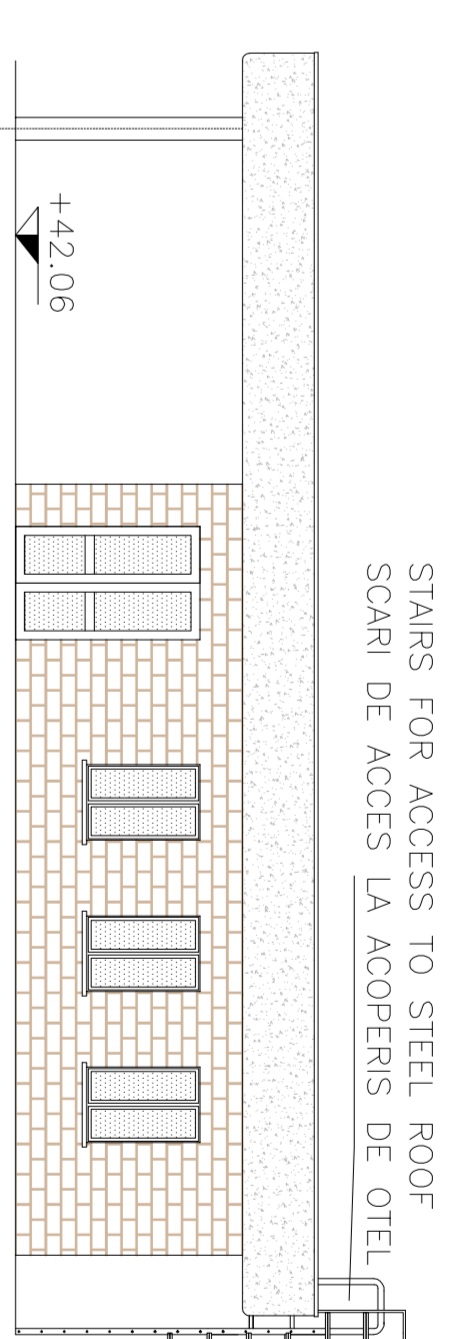
PLAN

Scale/Scale 1:50



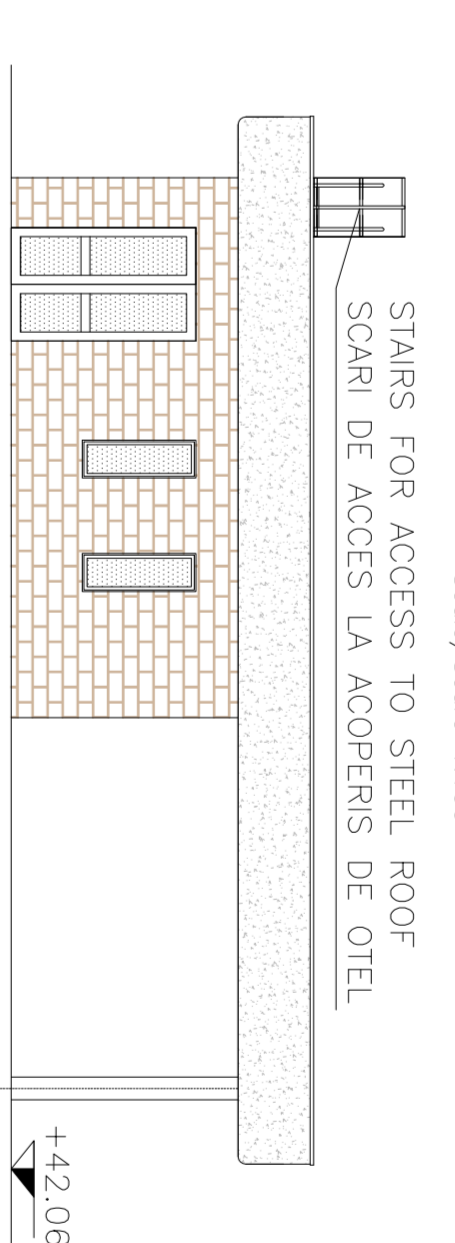
FRONT ELEVATION NORTH-WEST/
FRONT ELEVATIE NORD-OVEST

Scale/Scale 1:100



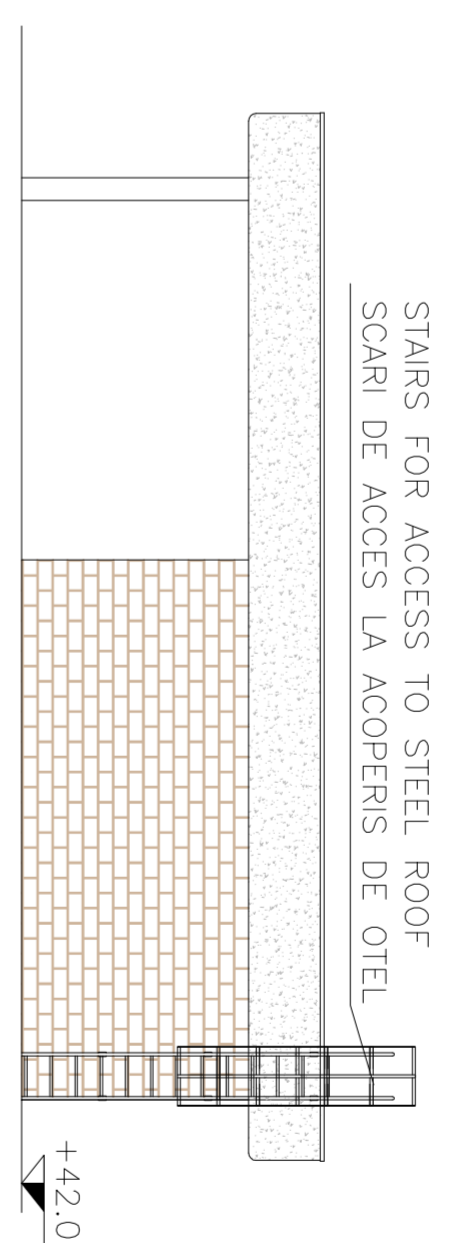
FRONT ELEVATION NORTH-EAST/
FRONT ELEVATIE NORD-EST

Scale/Scale 1:100



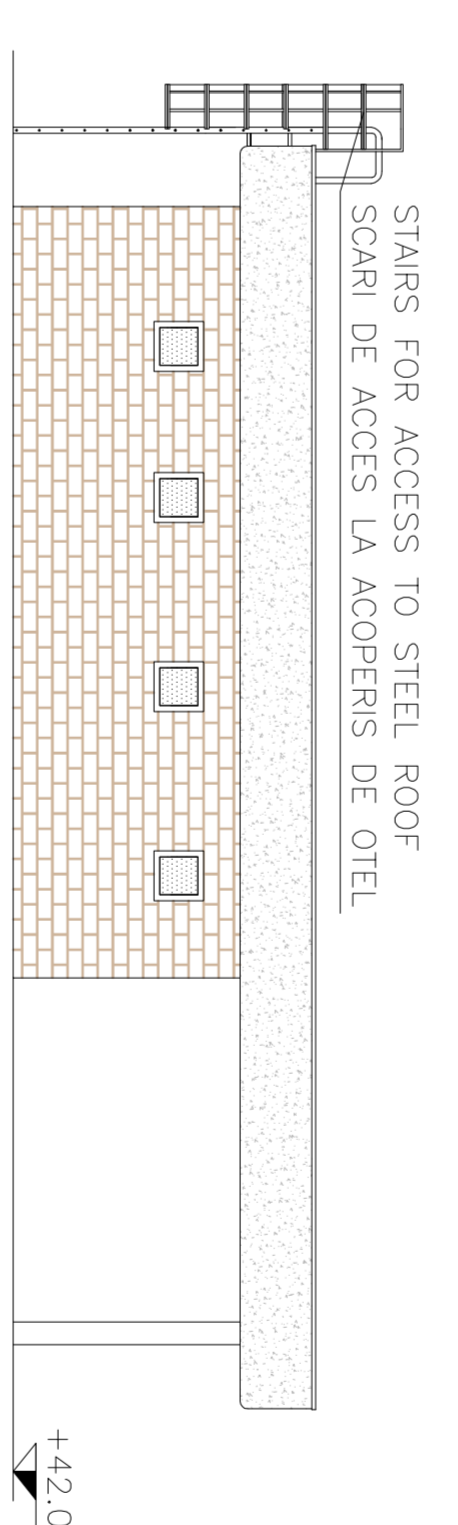
FRONT ELEVATION SOUTH-WEST/
FRONT ELEVATIE SUD-OVEST

Scale/Scale 1:100



FRONT ELEVATION SOUTH-EAST/
FRONT ELEVATIE SUD-EST

Scale/Scale 1:100

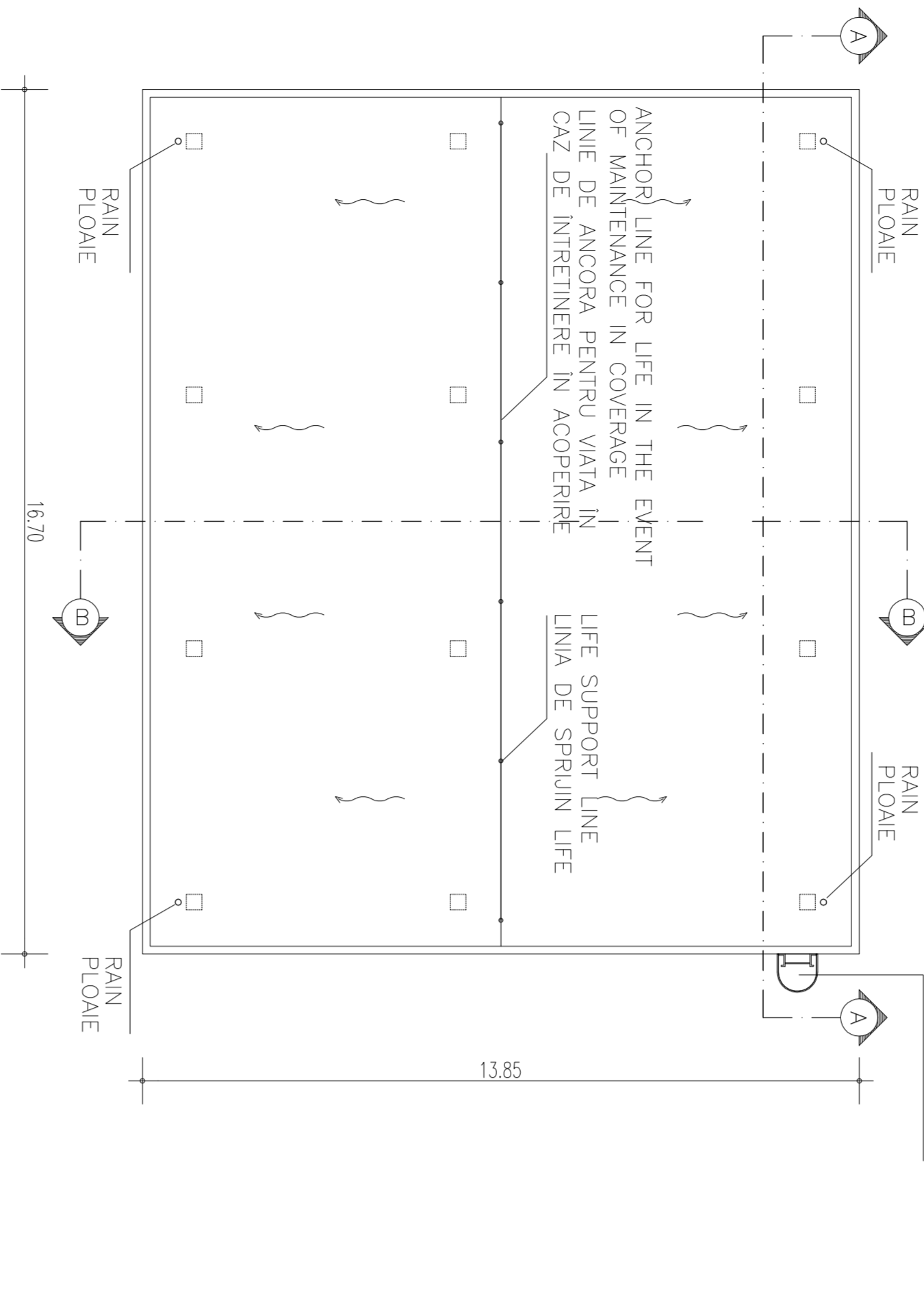


MATERIAL TABLE

SLAB CONCRETE	
-	Type C20/25
-	Water/cement ratio ≤ 0.50
-	Minimum structural Class S3/S4
-	Concrete exposed to environmental conditions MX2
-	Cement type CEM III/V
-	Grain of aggregate max $\phi 0.20$
-	Free aggregate = 35 mm
REINFORCING STEEL	
-	R50C certified by establishment
-	Mesh size
LEAN CONCRETE	
-	Type 1
-	$\phi < \text{max} > 12 \text{ Mpa}$
-	Cement type CEM III/V

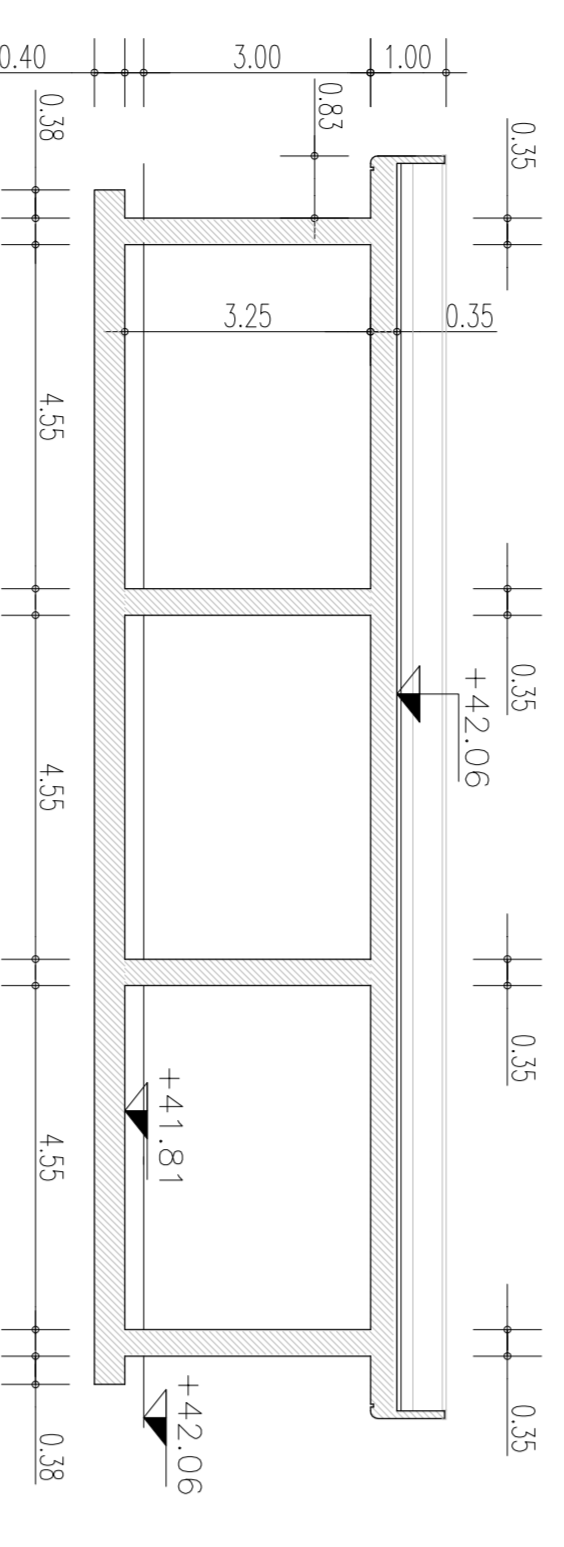
ROOF PLAN/PLAN DE ACOPERIS

Scale/Scale 1:100



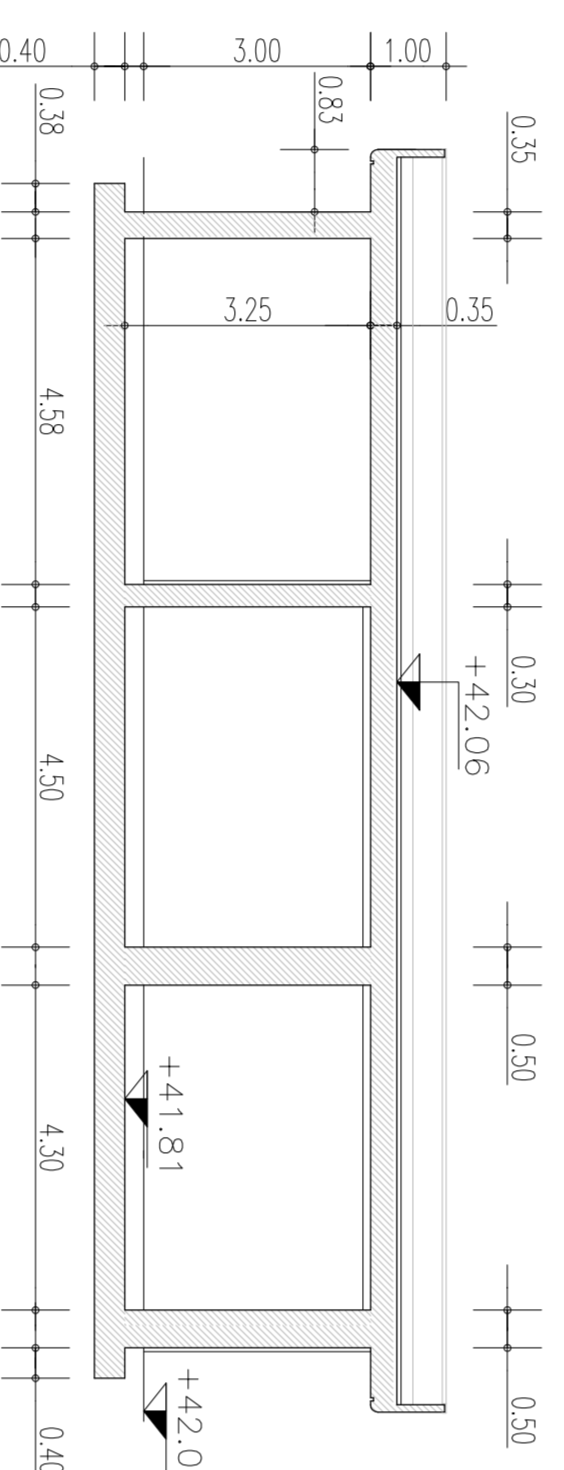
SECTION 1-1/SECTIUNEA 1-1

Scale/Scale 1:100



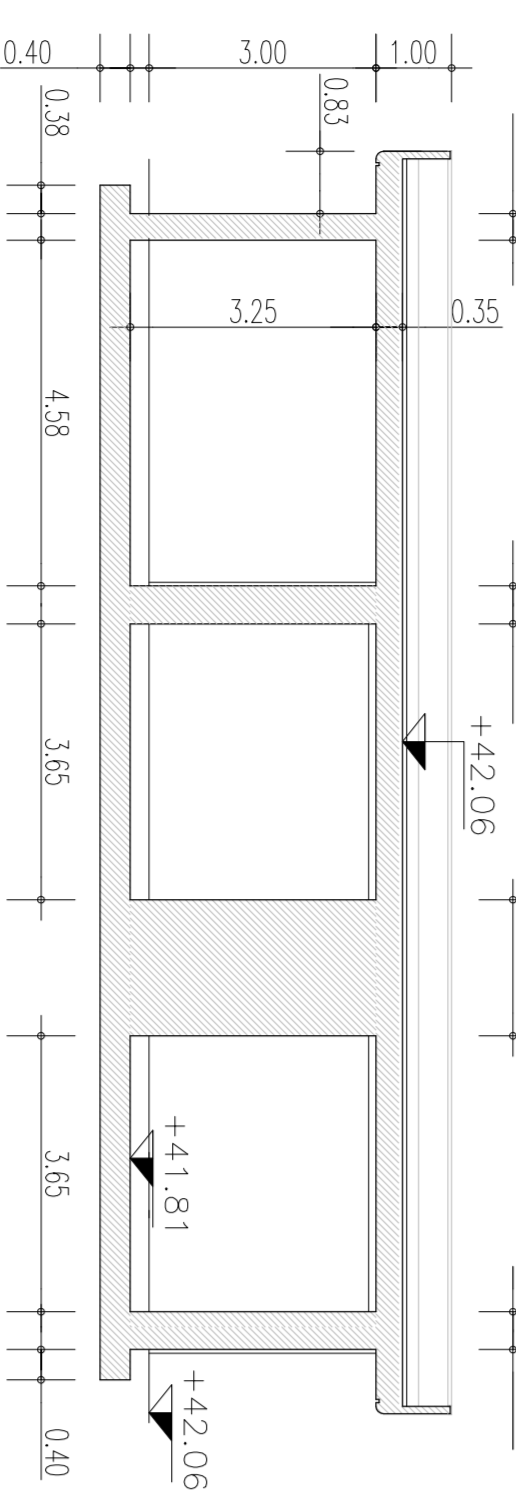
SECTION 2-2/SECTIUNEA 2-2

Scale/Scale 1:100



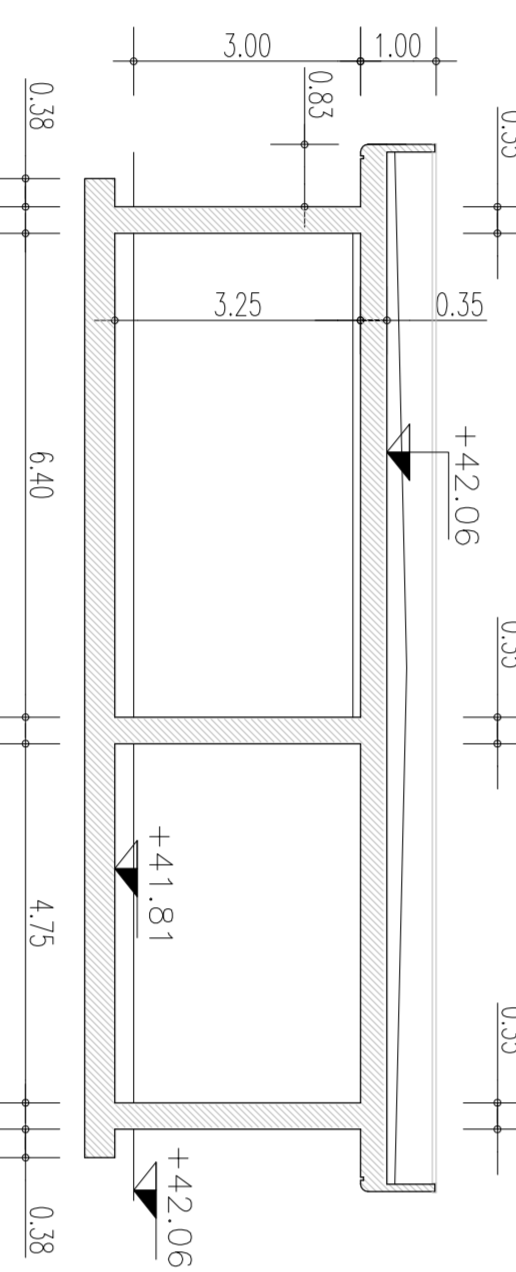
SECTION 3-3/SECTIUNEA 3-3

Scale/Scale 1:100



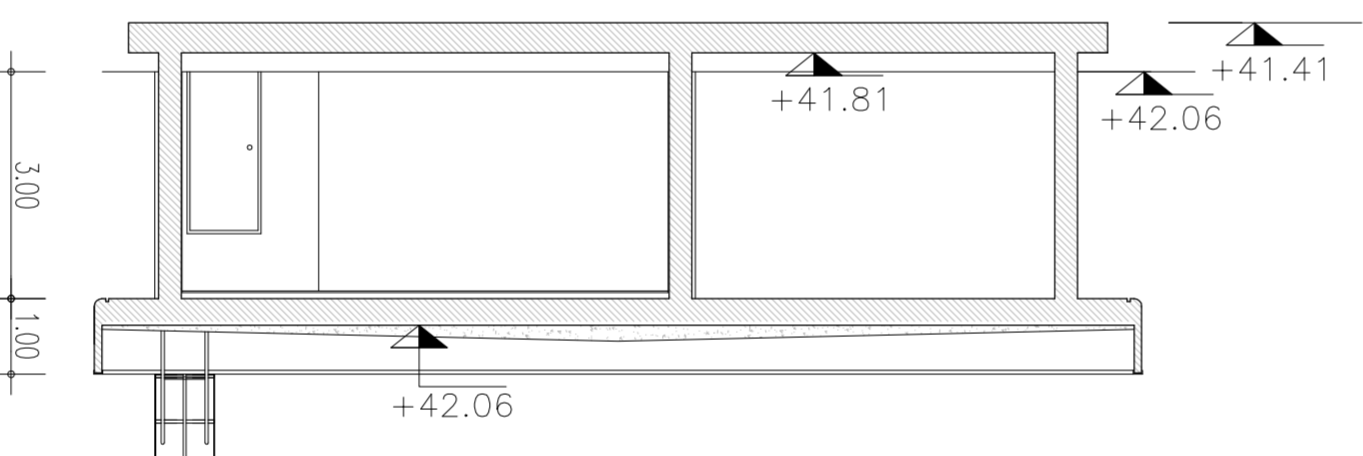
SECTION 4-4/SECTIUNEA 4-4

Scale/Scale 1:100



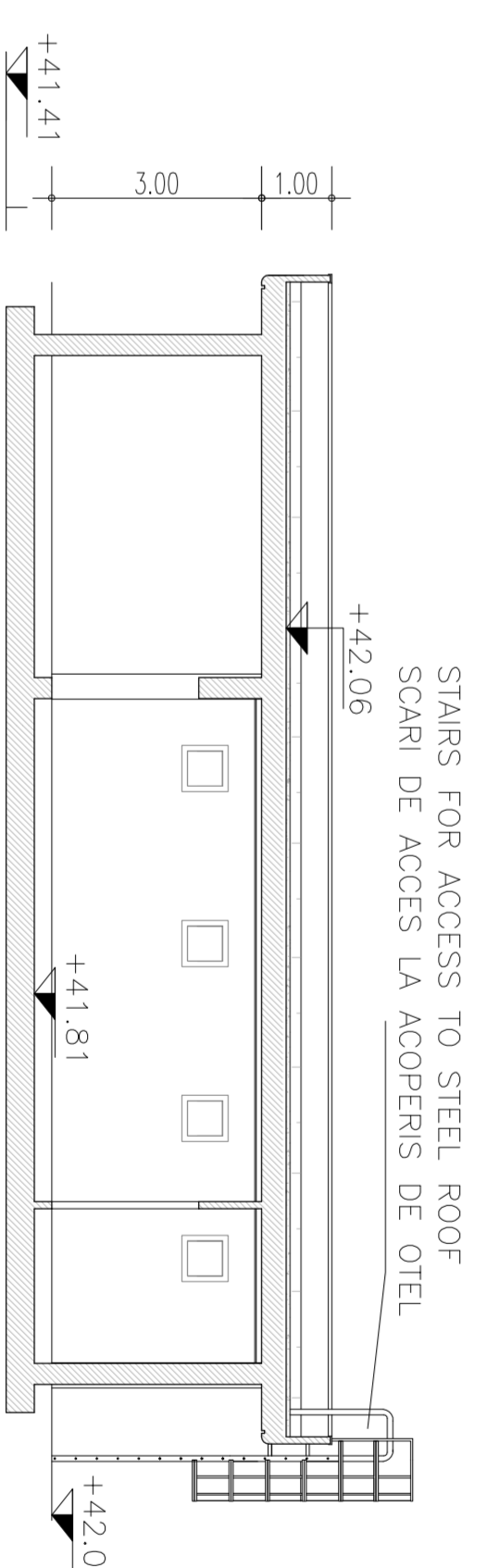
SECTION B-B/SECTIUNEA B-B

Scale/Scale 1:100



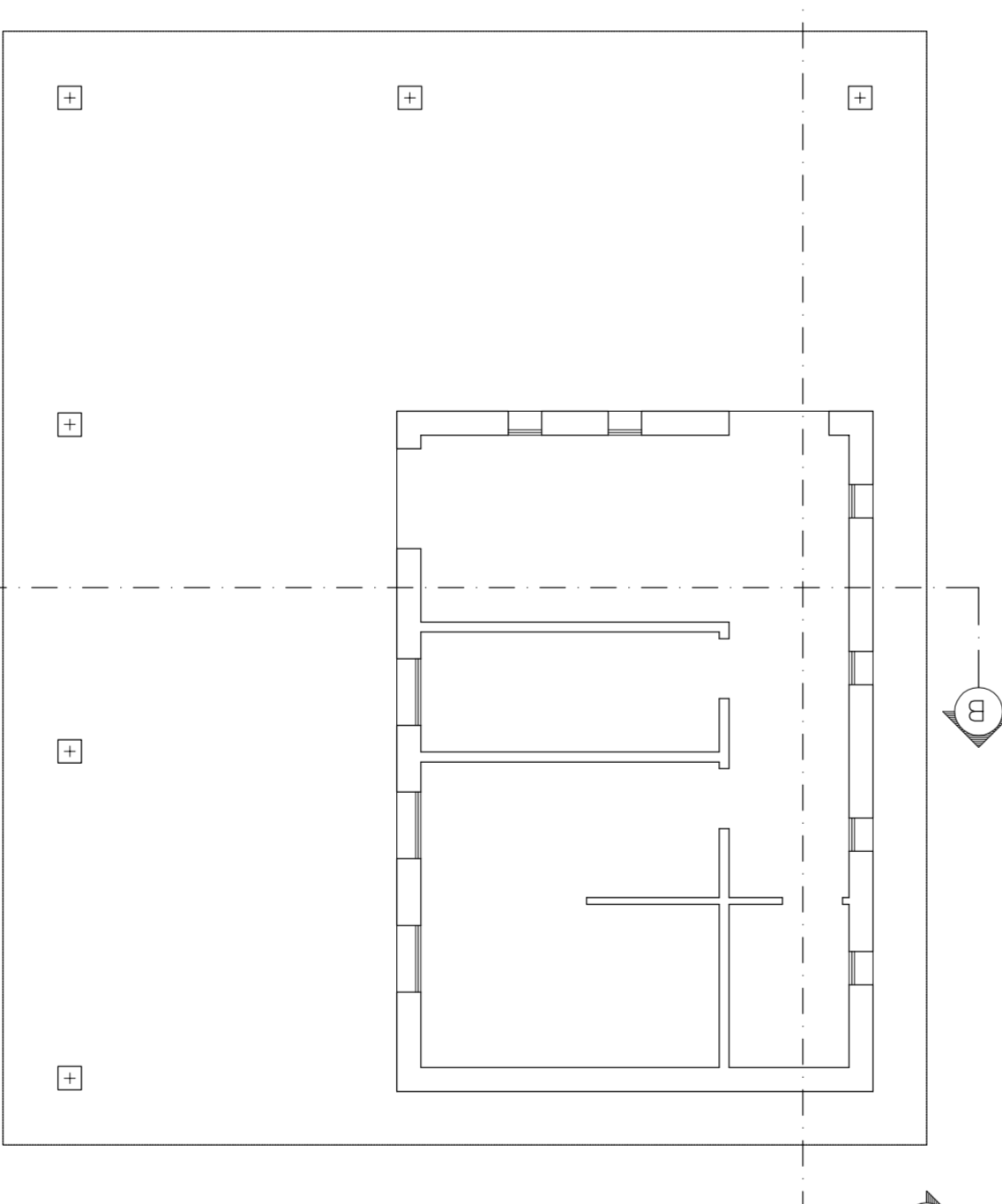
SECTION A-A/SECTIUNEA A-A

Scale/Scale 1:100



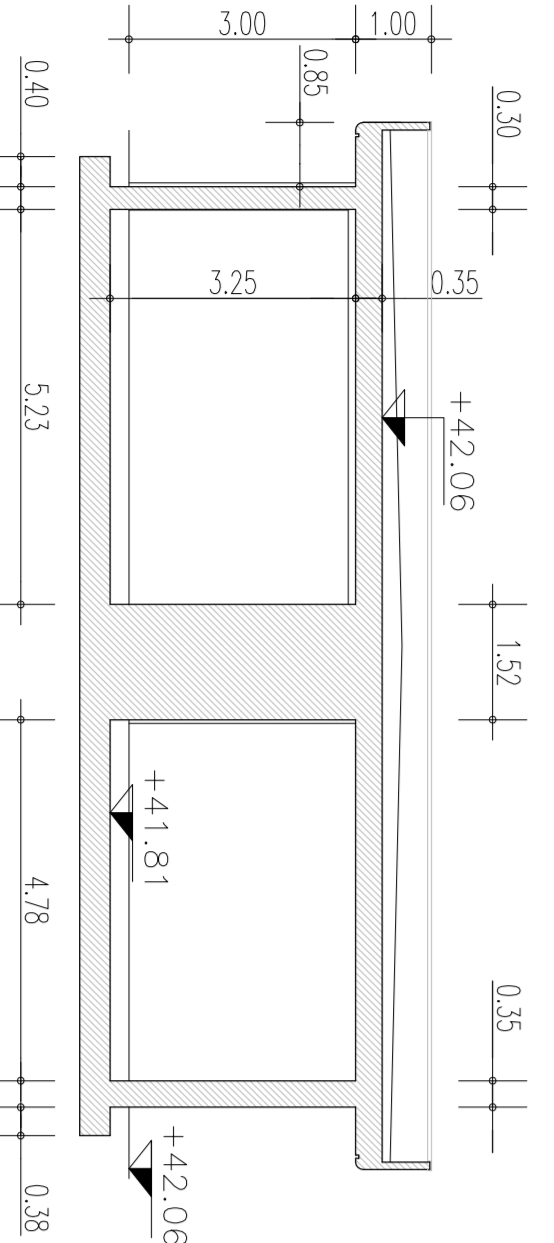
SECTIONS LAYOUT/SECTIUNILE DE ASPECT

Scale/Scale 1:100



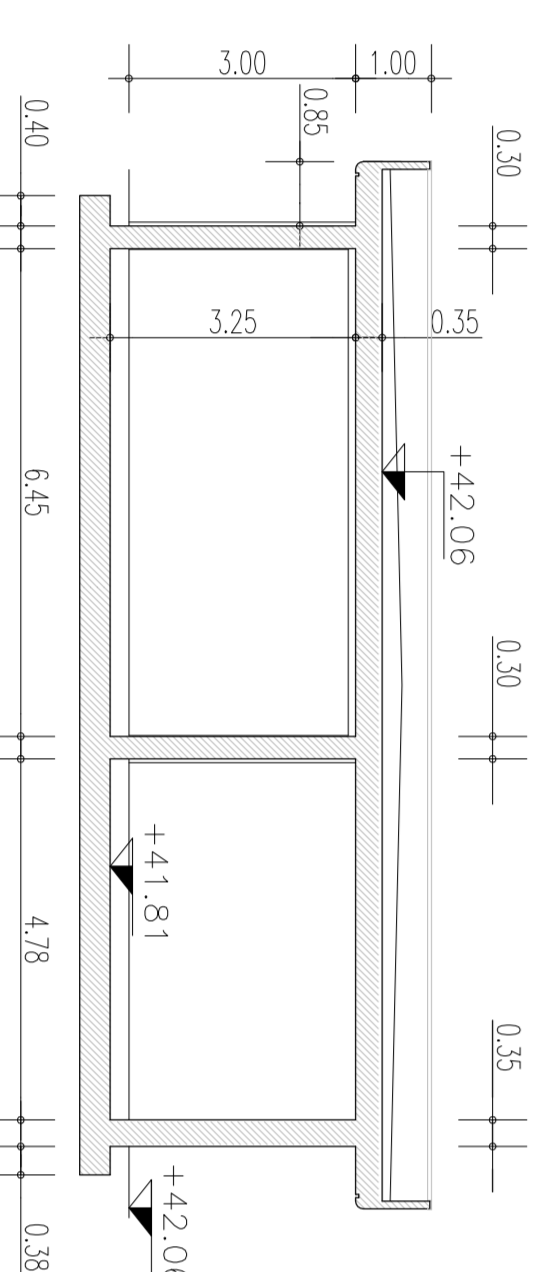
SECTION 5-5/SECTIUNEA 5-5

Scale/Scale 1:100



SECTION 6-6/SECTIUNEA 6-6

Scale/Scale 1:100



0							
1							
2							
3							
4							
5							
6							
7							
8							
9							

CLIENT/CLIENT		G.N.C.F. "C.F.R." S.A.	
CONSULTANT/CONSULTANT		TECNIC	
SUBCONSULTANT/SUBCONSULTANT			

PROJECT/PROIECT		HOMOROD TUNNEL	
CLIENT/CLIENT		G.N.C.F. "C.F.R." S.A.	
CONSULTANT/CONSULTANT		TECNIC	
SUBCONSULTANT/SUBCONSULTANT			