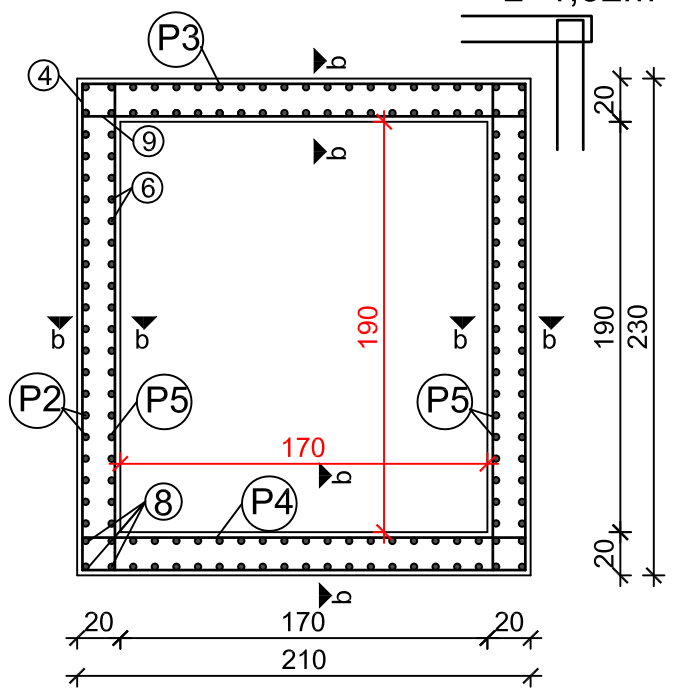
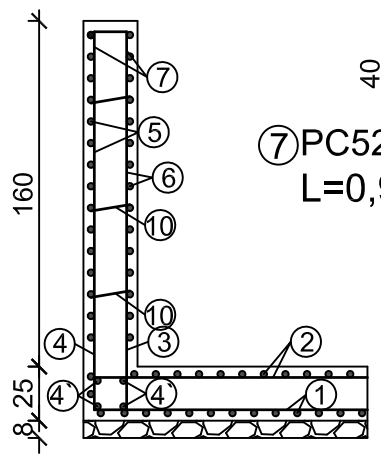
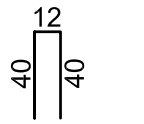
ARMARE PERETI



⑨PC52 Ø8/20cm
L=1,32m

SECTIUNEA b-b

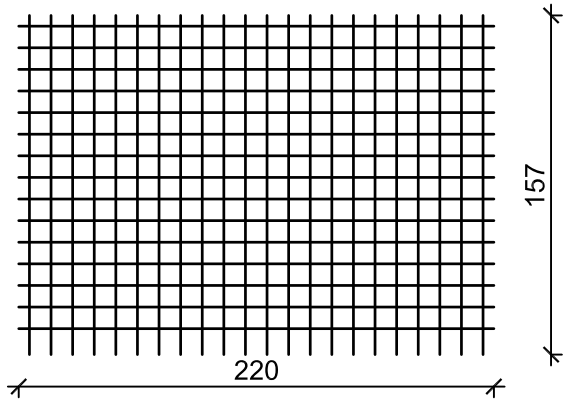




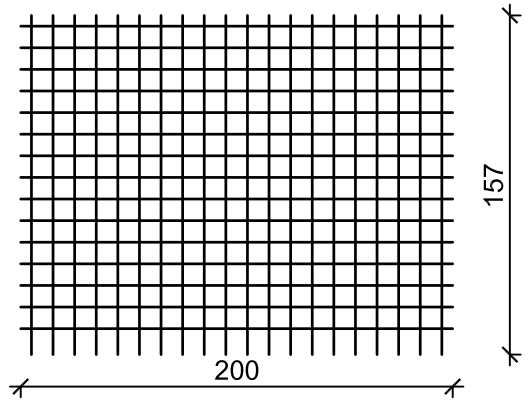
⑦PC52 Ø8/20cm
L=0,92m

⑧PC52 4x4Ø8 L=1,70m

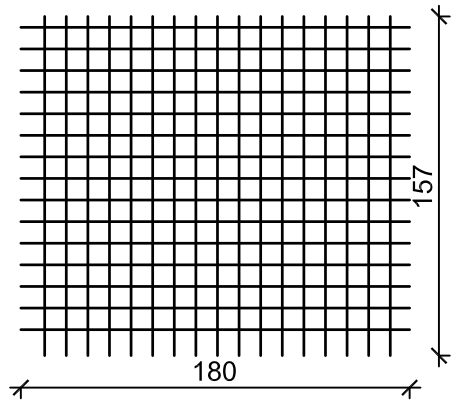
② Plasa sudata Ø6x100/Ø6x100



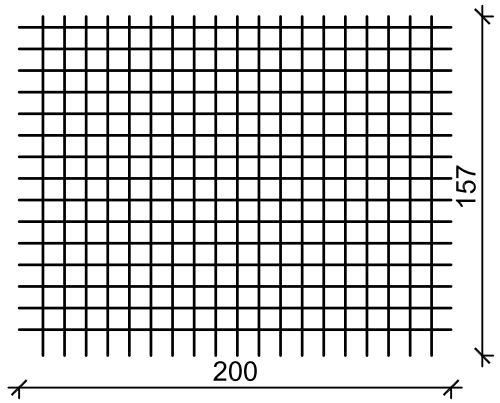
③ Plasa sudata Ø6x100/Ø6x100



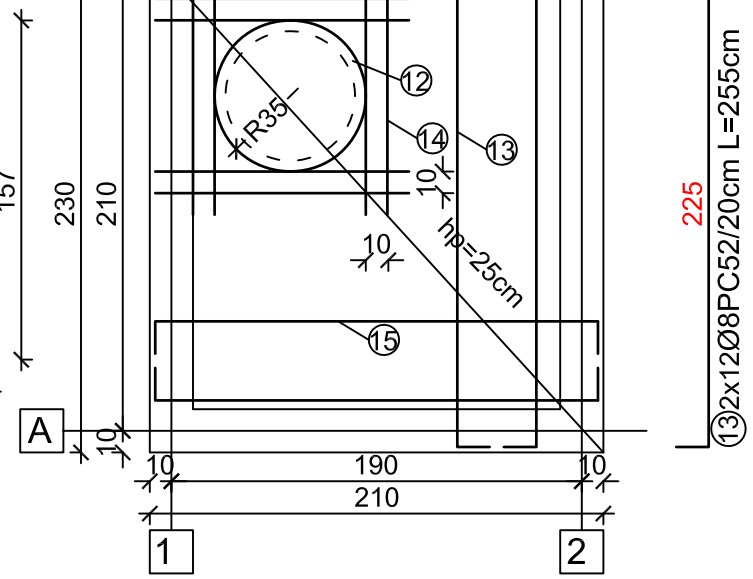
④ Plasa sudata Ø6x100/Ø6x100

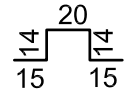


⑤ Plasa sudata Ø6x100/Ø6x100



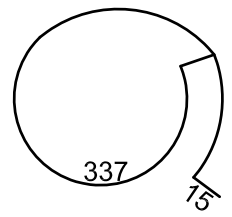
PLAN ARMARE PLACA CAPAC





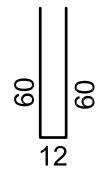
⑪DISTANTIER RADIER
PC52 4Ø8/m²
L=0,80m

Nota:
-cotarea barelor este pe exterior
-acoperirea cu beton este de 3,5cm
-suprapunerea barelor se face pe o distanta de 50 cm

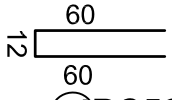


⑫PC52 2Ø10
L=3,70m

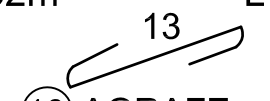
Clasa de expuner:XC4,XF2 conform NE 012-07/10
Zona seismica: a_g=0.20g, Tc=0.7s
CAtegoria de importanta a cladirii: D-redusa
Incarcare din zapada: 1.5 KN/mp, Incarcarea cu convoi A30
Beton simplu C8/10 tip T3/0-71/ciment 32.5R
Beton armat C25/30 tip T3/0-31/ciment 42.5R
Armatura de rezistenta: PC52
Armatura constructiva: OB37
Acoperirea cu beton:3.5 cm



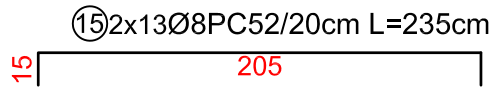
⑨PC52 Ø8/20cm
L=1,32m



⑨PC52 Ø8/20cm
L=1,32m



⑩ AGRAFE
OB37 4Ø6/m²
L=0,30m



⑮2x13Ø8PC52/20cm L=235cm

Verificator				Referat
VERIFICATOR	NUME	SEMNATURA	CERINTA	REFERAT/ EXPERTIZA NR./ DATA

Universitatea „Transilvania" din Brașov ccepcic 500152 Str. Turnului nr. 5, corpul J, e-mail: ccepcic@unitbv.ro				BENEFICIAR: IAR S.A. Str. Aeroportului, nr. 1, loc. Ghimbav, jud. Brasov	CONTRACT NR. 3/2016
SPECIFICATIE	NUME	SEMNATURA	SCARA	TITLU PROIECT: MODERNIZARE/REABILITARE REȚEA DE DISTRIBUȚIE APĂ POTABILĂ, PENTRU CONSUM MENAJER, TEHNOLOGIC ȘI INCENDII	FAZA D.T.A.C. P.TH. D.D.E.
SEF PROIECT	ing. Ioan TUNS		1:35		
	ing. Nicolae IORDAN		DATA	TITLU PLANSA: CAMINE DE VANE CB2, CB3, CB7, CB8, CB9, CB11, CB13, CB14, CB15, CB17, CB18, CB19, CB20, CB21 SI CB22 (1900×1700×1600 mm) PLAN ARMARE	PLANSA NR. AC-36
PROIECTAT	ing. Ioan TUNS				
DESENAT	ing. Teofil GALATANU		12.2016		

A3 (420×297)