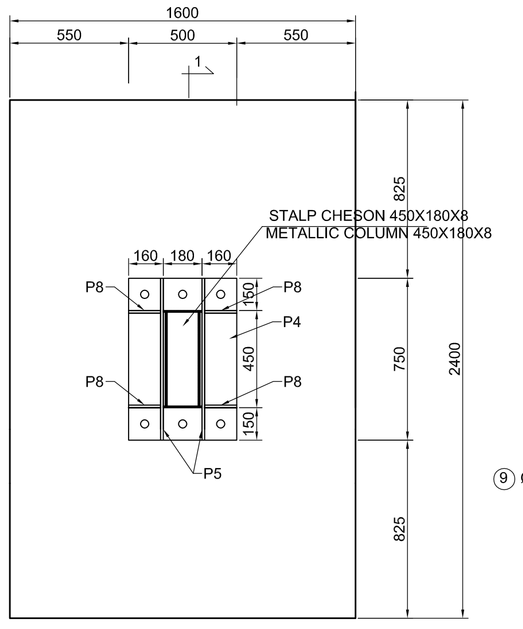
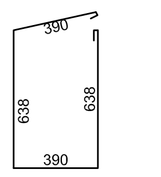
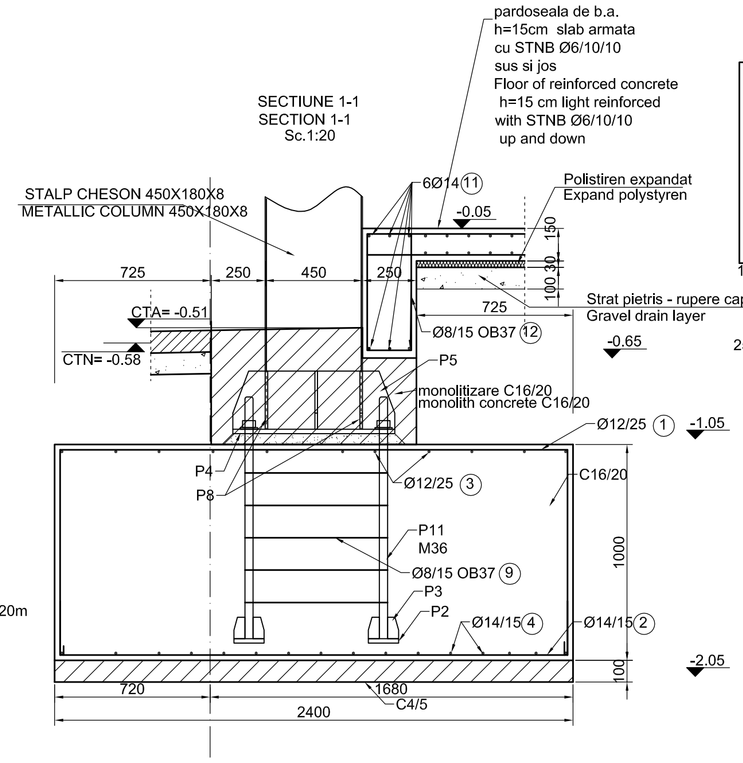
DETALIU FUNDATIE "F1"
FOUNDATION DETAIL "F1"
Sc.1:20

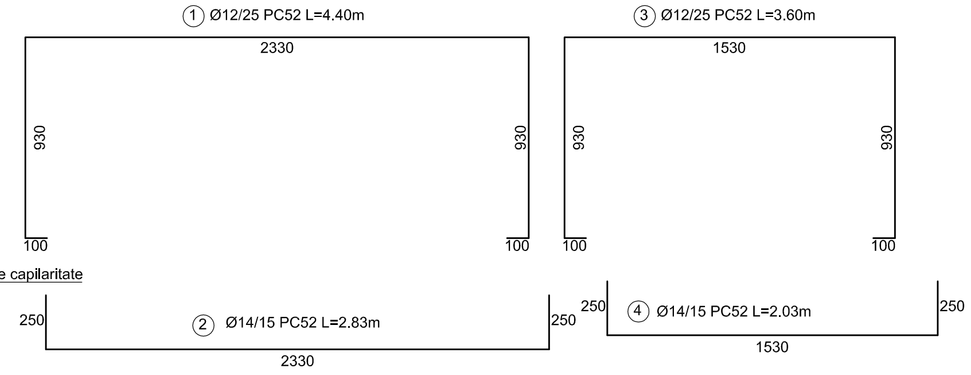


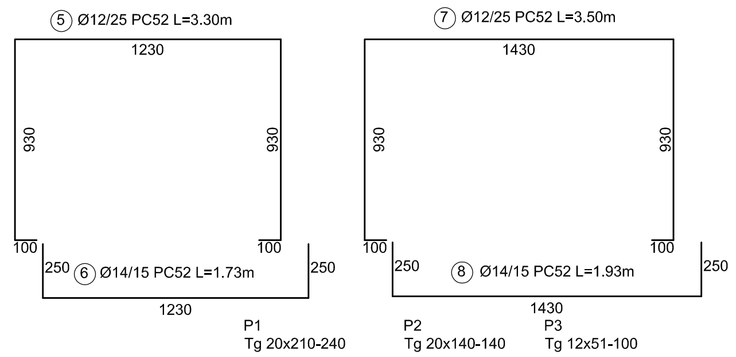


9 Ø8/15 OB37 L=2.20m

SECTIUNE 1-1
SECTION 1-1
Sc.1:20





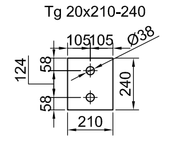


NOTA :
1.Toate piesele in contact se vor suda continuu,grosimea sudurii
fiind de 0,7t (unde t=grosimea celei mai subtiri piese).
2.Piesele metalice se vor proteja prin grunduire si vopsire.
3.Sudurile vor avea clasa de calitate II.

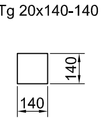
NOTE :
1.All linket items will be continuously welded,while the thickness
is maintained at 0,7t (t=the thinnest item`s thickness).
2.Metallic items will be protected by grounding and painting.
3.The junctures will have second-th class quality.

MATERIALE :
LAMINATE : OL 37 - 3K
OLT45 - 3K
Electrozi : BAZICI
Beton armat : C16/20
Beton de egalizare:C4/5
Ciment : CEM IIA-M32.5R
MATERIALS :
ROLLED STEEL : OL 37 - 3K
OLT45 - 3K
Electrode type : BAZICI
Reinforced Concrete:C16/20
Egalization concrete:C4/5
Cement : CEM II/A-M32.5R

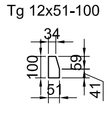
P1
Tg 20x210-240



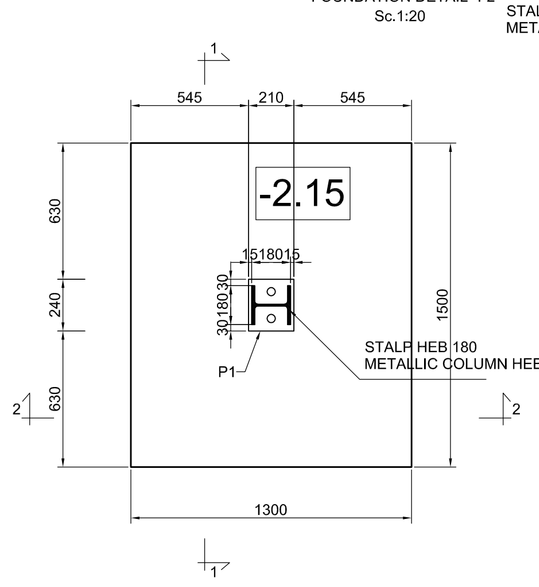
P2
Tg 20x140-140



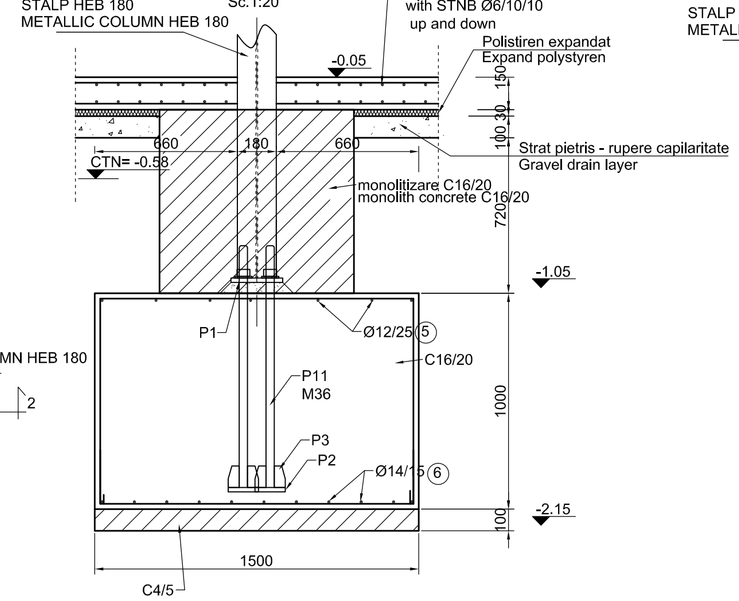
P3
Tg 12x51-100



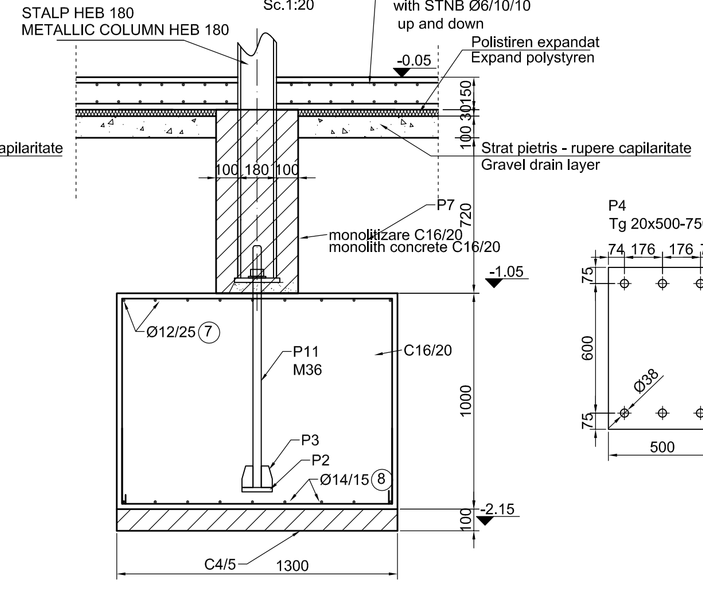
DETALIU FUNDATIE "F2"
FOUNDATION DETAIL "F2"
Sc.1:20



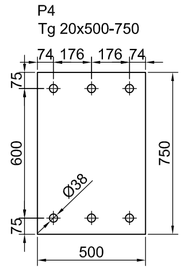
SECTIUNE 1-1
SECTION 1-1
Sc.1:20



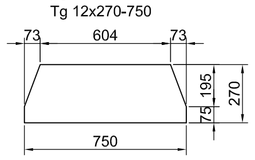
SECTIUNE 2-2
SECTION 2-2
Sc.1:20



P4
Tg 20x500-750



P5
Tg 12x270-750



CLASA DE IMPORTANTA A CONSTRUCTIEI CONFORM P100/92 ESTE II
CATEGORIA DE IMPORTANTA CONFORM HG nr. 766/97 este (B)

THE CONSTRUCTION IMPORTANCE CLASS, ACCORDING TO P 100/92, IS II
THE IMPORTANCE CATEGORY, ACCORDING TO HG 766/97 IS "B"

NOTE:

-Complying with the provisions in the geotehnical study
-The designer will be called upon for the confirmation of the layering from the geotehnical study.
-The land layering on site estabilished based on the eotehnical study prepared by S.C. Test Drum Engineering SRL.
The phreatic level is at 5.0 m from the land quota
Calculation conventional pressure from the fundamental group
Pconv=300 KPa

NOTA:

- Se vor respecta prevederile din studiul geotehnic
- Pentru confirmarea stratificatiei din studiul geotehnic se va chema proiectantul.
Stratificatia terenului in amplasament, stabilita pe baza studiului geotehnic intocmit de SC TEST DRUMTENGINEERING SRL
Nivelul freatic este situat peste 5 m de la cota terenului .
Presiunea conventionala de calcul in gruparea fundamentala Pconv=300 Kpa.

PROJECT DESIGN COORDINATOR:
COORDINATOR PROIECT:
THE LOUIS BERGER GROUP, INC

DESIGNER/PROIECTANT:
CONSILIER CONSTRUCT SRL
str. Stupca nr.6 - Bucuresti
J40/7395/95 - R7738294

M3				
M2				
M1				
		NUME/SEMNATURA	NUME/SEMNATURA	NUME/SEMNATURA
Modif	Date/ Data	DESIGNED BY/PROIECTAT	VERIFIED BY/ VERIFICAT	PROJ. DIR./SEF PROIECT

BENEFICIARY/BENEFICIAR
MUNICIPALITY OF BUCHAREST
PRIMARIA MUNICIPIULUI BUCURESTI

SCHOOL NAME/ NUME SCOALA: **School no. 36 / Scoala nr. 36**
SPORT HALL / SALA DE SPORT

	NAME/ NUME	SIGNAT./SEMNATURA
DESIGNED BY PROIECTAT	Ing. Andrei Adam	
VERIFIED BY VERIFICAT	Ing. Gabriel Ghica	
PROJ. DIR. SEF PROIECT	Arh. S. Ichim	

TYPE OF WORKS/ LUCRARE: **Tipical Project/Proiect Tip**
STRUCTURAL WORKS / LUCRARE DE REZISTENTA
BUILDING A / CLADIRE A

TITLE/ PLANSA: **DETALII FUNDATII**
FUNDATION DETAILS

DATE/ DATA	SCALE/ SCARA	EXEMPLAR NR.	PROJ. PHASE/FAZA PROIECT	PROJ. No./Nr.PROIECT	DRWG. No./Nr. PLANSA
08.2006	1:20		Detailed Design Proiect tehnic	063/S4	A-tr1-RDE-R001

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