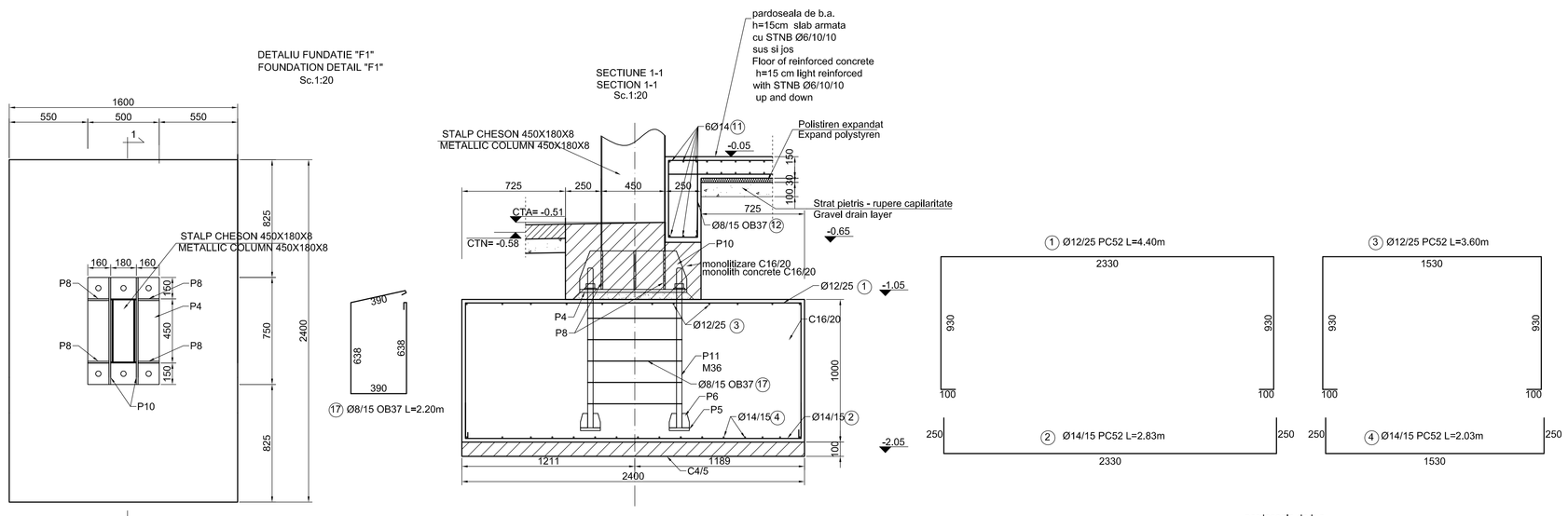
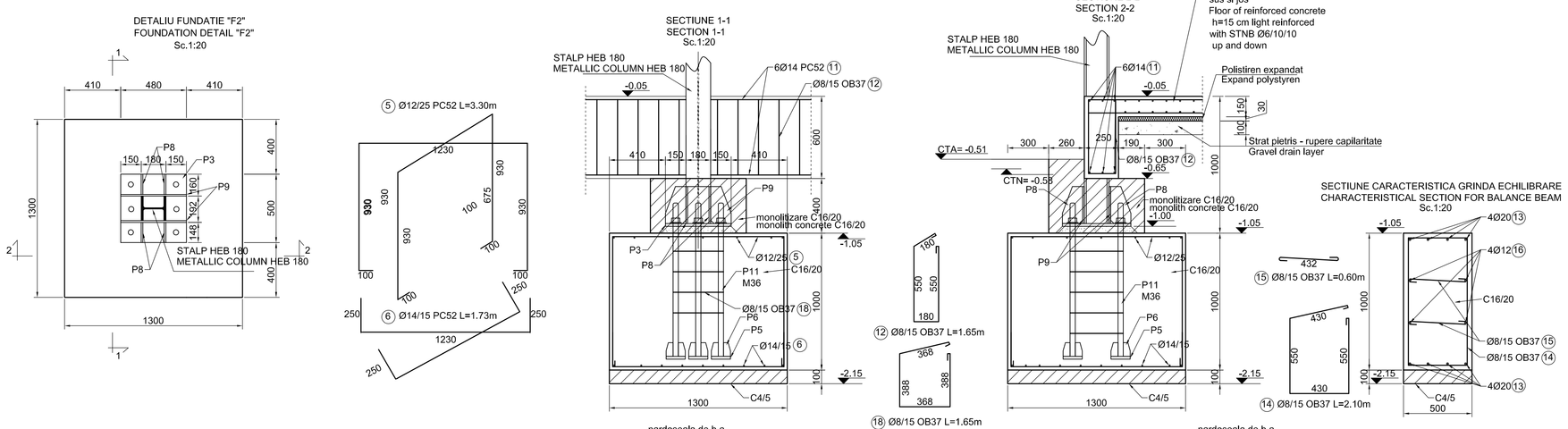


NOTA :
1.Toate piesele in contact se vor suda continuu,grosimea sudurii fiind de 0,7t (unde t=grosimea celei mai subtiri piese).
2.Piesele metalice se vor proteja prin grunduire si vopsire.
3.Sudurile vor avea clasa de calitate II.

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
Armaturi: PC52, OB37
Beton armat : C16/20
Beton de egalizare:C4/5
Ciment : CEM IIA-M32.5R
Acoperirea armaturii: 3.5cm
MATERIALS :
ROLLED STEEL : OL 37 - 3K
OLT45 - 3K
Electrode type : BAZICI
Reinforcement: PC52, OB37
Reinforced Concrete:C16/20
Egalization concrete:C4/5
Cement : CEM IIA-M32.5R
Reinforcement cover:3.5cm

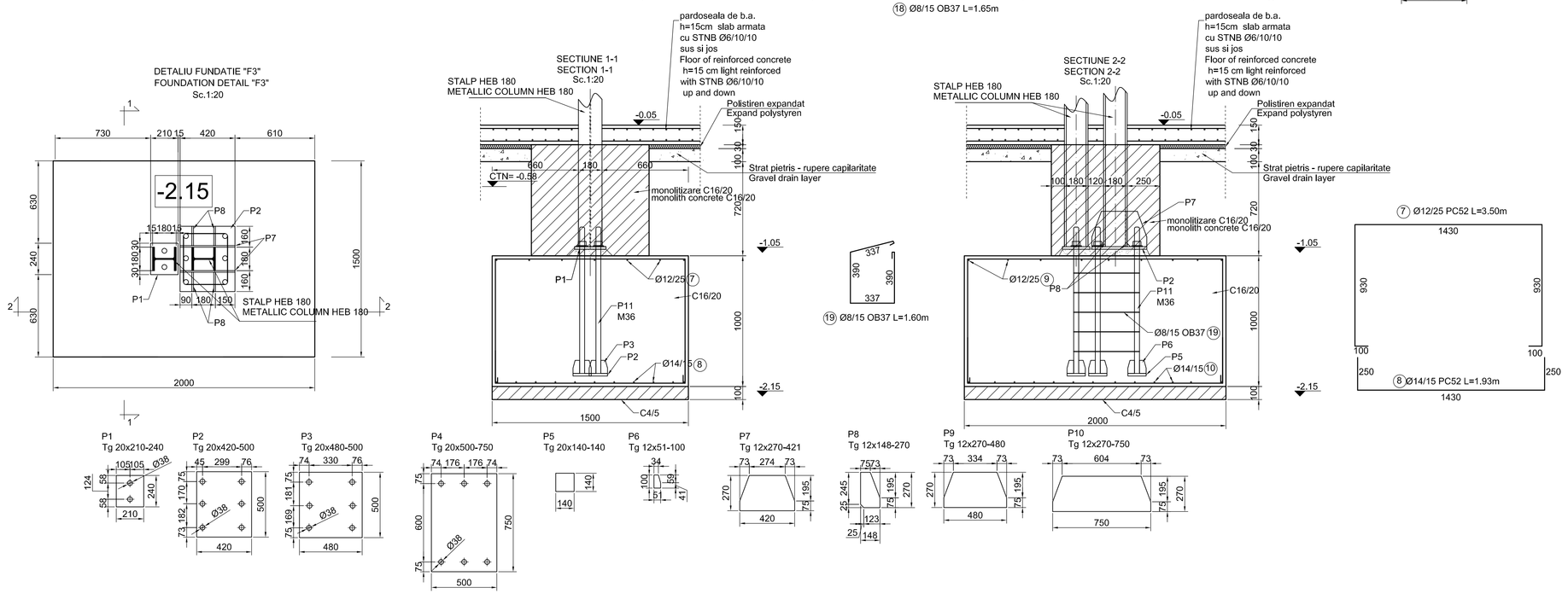


CLASA DE IMPORTANTA A CONSTRUCTIEI CONFORM P100/92 ESTE II
CATEGORIA DE IMPORTANTA CONFORM HG nr. 766/97 este (B)

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

NOTA :
1. Stratificatia terenului in amplasament, stabilita pe baza studiului geotehnic intocmit de SC TEST DRUMTENGINEERING SRL , este urmatoreа:
0,00 - 1,00 m umplitura neomogena
1,00 - 1,30 m argila prafoasa cafenie plastic vartoasa
1,30 - 2,40 m argila cafeniu inchisa plastic plastic vartosa spre tare
2.40 - 6.00 m argila prafoasa cafenie
2. Presiunea conventionala de calcul s-a considerat 214-315KPa in gruparea fundamentala.
3. Dupa executarea sapaturii se va solicita prezenta inginerului geotehnician pe santier pentru a confirma natura terenului de fundare;
4. Nivelul freatic este situat la peste 10m de la cota terenului .

NOTE :
1. The stratification of the field in site, setted by the geotechnical study, elaborated by SC TEST DRUMTENGINEERING SRL, is:
- 0,0-1,00m inhomogenous padding
- 1,00-1,30m brown clayed dust solid-plastic
- 1,30-2,40m brown clayed dust, consistent plastic to solid plastic.
- 2,40-6,00m brown clayed dust
2. The conventional pressure of the account was 214-315 kPa in the fundamental group.
3. After the digging execution, the geotechnic engineer will came on the building yard to attest the nature of the foundation land.
4. The water level is situated over 10 m from the ground elevation.



M.I.P.A.T. VERIFICATOR M.I.P.A.T.	NAME: NUME :	SIGNATURE: SEMNATURA:	REQUEST: CERINTA:	REPORT / EXAMINATION NO / DATE REFERAT / EXPERTIZA NR. / DATA

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

BUCHAREST SCHOOL INFRASTRUCTURE REHABILITATION / REABILITAREA INFRASTRUCTURII EDUCATIONALE IN MUNICIPIUL BUCURESTI

DESIGNER:
PROIECTANT: CONSILIER CONSTRUCT

M4					
M3					
M2					
M1					
Modif	Date / Data	DESIGNED BY / PROIECTAT	VERIFIED BY / VERIFICAT	PROJ. DIR. / SEF PROIECT	

BENEFICIAR:
PRIMARIA MUNICIPIULUI BUCURESTI

SCHOOL NAME
NUME SCOALA: **GENERAL SCHOOL NO. 149**
SCOALA GENERALA NR. 149
SPORT HALL / SALA DE SPORT

	NAME / NUME	SIGN. / SEMNATURA
DESIGNED BY PROIECTAT	**ING. A. ADAM**	
VERIFIED BY VERIFICAT	**ING. G. 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
07/2006	**1 : 50**		**P.T.**	**077/S3**	**A-tr1+tr2+tr3 -RDE-R001**

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