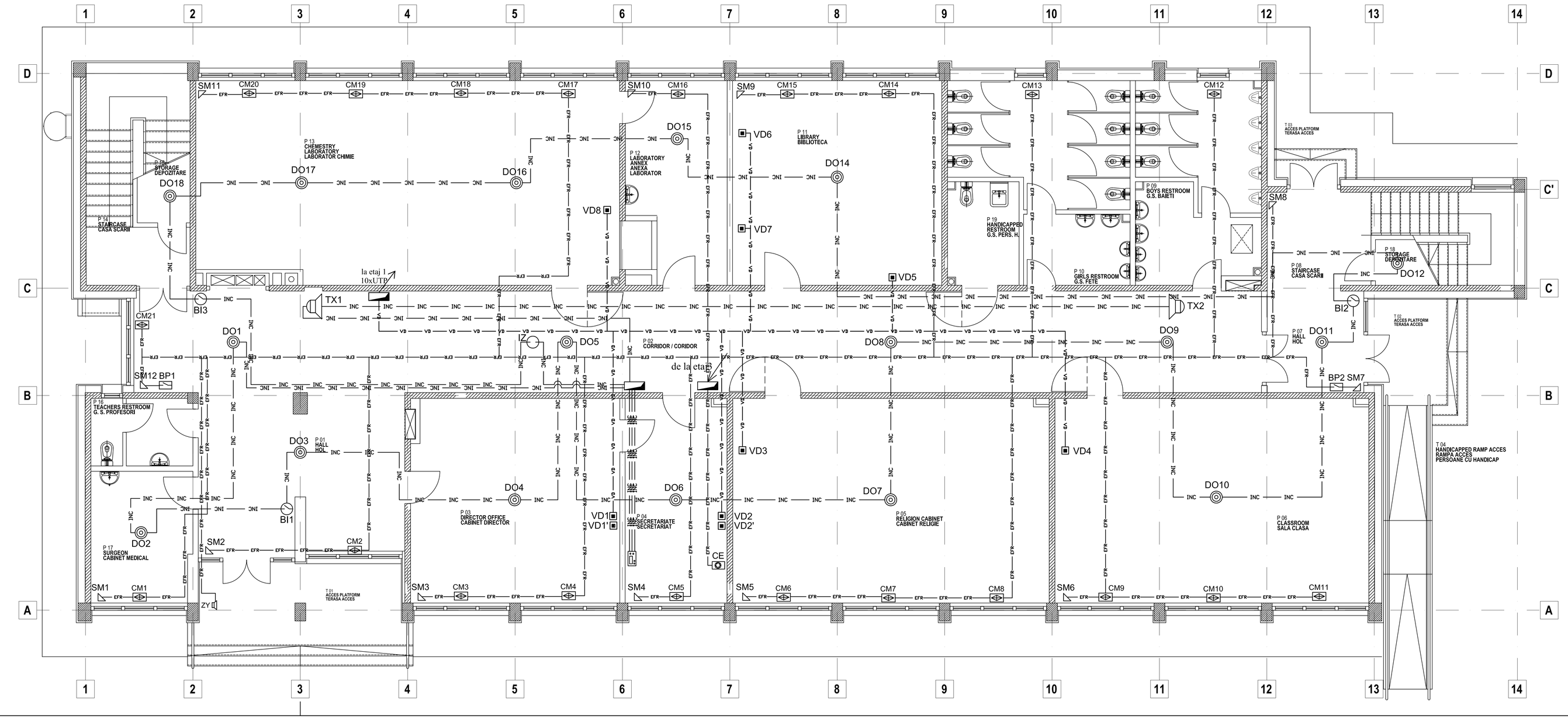

LEGENDA CURENTI SLABI
LOW CURRENTS LEGEND

- Priza calculator montate in pardoseala/calculator socket-floor mounted
- Priza calculator/calculator socket
- CE - Centrala avertizare efractie/ anti- breaking station
- AT - Apelator telefonic/phone
- BP - Buton de panica/panic button
- SM - Senzor de miscare in infrarosu/infrared moving sensor
- ZY - Sirena autonoma de exterior/outdoor independent siren
- CM - Contact magnetic/magnetic contact
- - Centrala avertizare incendiu/fire station
- BI - Buton incendiu/fire button
- DO - Detector optic de fum/optic smoke detector
- TX - Sirena incendiu/fire siren
- AT - Apelator telefonic/phone
- IZ - Izolator bucla/loop izolator

Conductoare/Conductors:

- VD — Traseu circuit UTP CAT5e in tub de protectie IPEY16/ socket circuit copre UTP CAT5e mounted in protection tube
- INC — Cablu semnalizare incendiu JH-(St)H-E30 1x2x0.8mmp, protejat in tub IPEY 16 Fire cable JH-(St)H-E30 1x2x0.8mmp, protected in tub IPEY 16
- EFR — Cablu semnalizare efractie JH-(St)H-E30 1x2x0.8mmp, protejat in tub IPEY 16 Breaking cable JH-(St)H-E30 1x2x0.8mmp, protected in tub IPEY 16

N

VERIFICATOR M.L.P.A.T.	NUME Pr.Dr.Ing. Moroldo C. Dan	SEMNATURA	CERINTA fe	REFERAT / EXPERTIZA NR. / DATA 194 / 05.04.2006

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

BUCHAREST SCHOOLS INFRASTRUCTURE REHABILITATION / REABILITAREA INFRASTRUCTURII EDUCATIONALE IN MUNICIPIUL BUCURESTI

DESIGNER/PROIECTANT: CONSILIER CONSTRUCT — J40/7395/1995

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

BENEFICIARY/BENEFICIAR: **MUNICIPALITY OF BUCHAREST PRIMARIA MUNICIPIULUI BUCURESTI**

SCHOOL NAME/ NUME SCOALA: **General School no. 310 / Scoala generala nr. 310**

	NAME/ NUME	SIGNAT./SEMNATURA
DESIGNED BY/ PROIECTAT	Ing. G.Stinia	
VERIFIED BY/ VERIFICAT	Ing. A. Barbalat	
PROJ. DIR. SEF PROIECT	arh. S. Ichim	

TYPE OF WORKS/ LUCRARE: **ELECTRICAL WORKS / LUCRARE DE ELECTRICE SCHOOL - BUILDING A / CLADIRE SCOALA - CORP A**

TITLE/ PLANSA: **LOW VOLTAGE PLAN - GROUND FLOOR PLAN INSTALATIA DE CURENTI SLABI - PLAN PARTER**

DATE/ DATA	SCALE/ SCARA	EXEMPLAR NR.	PROJ. PHASE/FAZA PROIECT	PROJ. No./Nr PROIECT	DRWG. No./Nr. PLANSA
04/2006	1:50		Detailed Design Proiect tehnic	087/06	A- IE/011

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