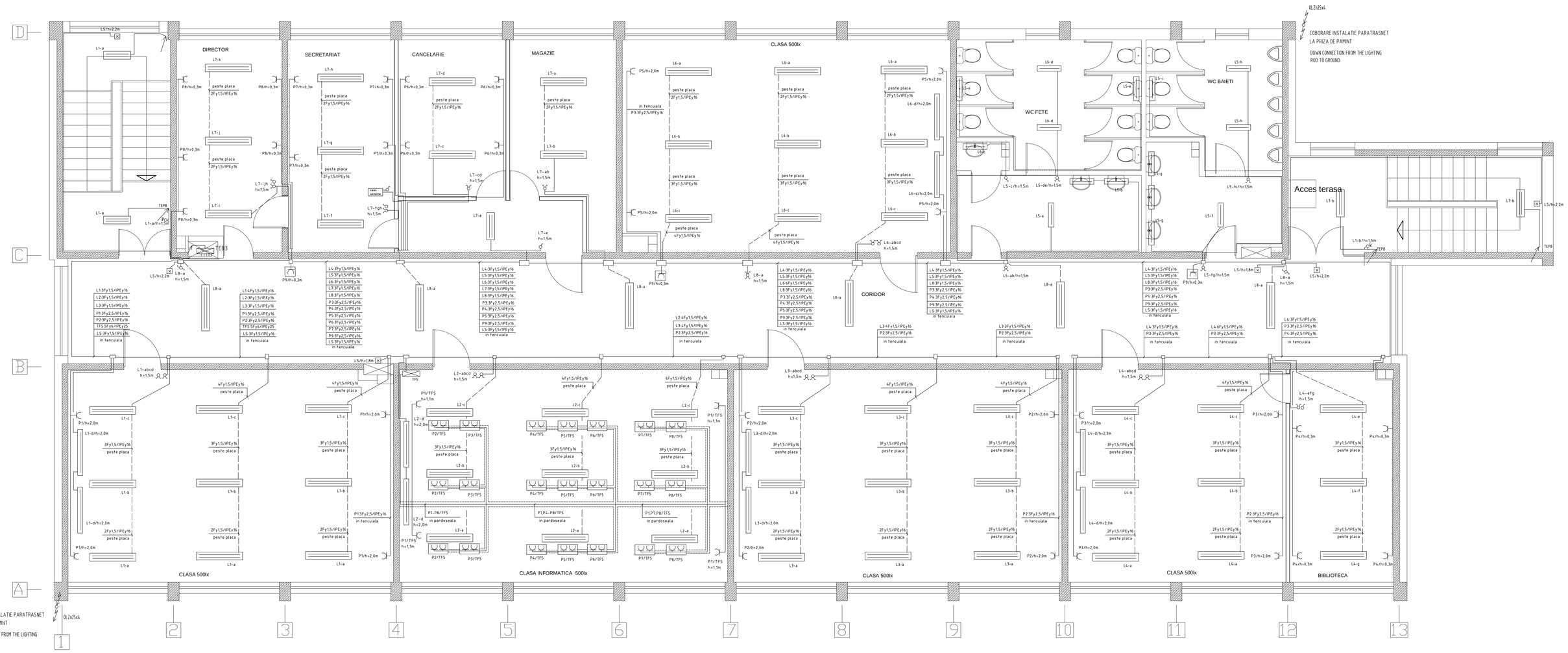

LEGENDA

- 2x18w — CORP DE ILUMINAT CU SURSE FLUORESCENTE DUBLU PARABOLIC CU STRALUCIRE REDUSA CU BALAST ELECTRONIC SI SURSE TIP 18w/T5
- 2x36w — CORP DE ILUMINAT CU SURSE FLUORESCENTE DUBLU PARABOLIC CU STRALUCIRE REDUSA CU BALAST ELECTRONIC SI SURSE TIP 36w/T5
- 1x36w — CORP DE ILUMINAT SPECIAL PENTRU TABLA CU BALAST ELECTRONIC SI SURSE TIP 36w/T5
- LS ■ — MONOBLOC PENTRU ILUMINAT DE SIGURANTA BATERIE USCATA CU AUTONOMIE DE 3 ORE SURSE 2x8w
- PRIZA SIMPLA CU CONTACT DE PROTECTIE 16A/230V MONTATA INGROPAT POZATA LA H=2,0m IN SALI DE CLASA
- PRIZA SIMPLA CU CONTACT DE PROTECTIE 16A/230V CU DISPOZITIV SPECIAL DE SIGURANTA MONTATA INGROPAT POZATA LA H=0,3m IN HOL
- INTRERUPATOR DUBLU NORMAL 10A MONTAT INGROPAT LA H=1,5m
- COMUTATOR CAP SCARA NORMAL 10A MONTAT INGROPAT LA H=1,5m
- COMUTATOR CRUCE NORMAL 10A MONTAT INGROPAT LA H=1,5m
- PUSH BUTON 10A PENTRU AUTOMAT DE SCARA MONTAT INGROPAT LA H=1,5m

LEGEND

- 2x18w — LIGHT FIXTURE WITH FLUORESCENT LAMPS DOBLE MIRRORED DEFLECTOR, REDUCED SHINING ELECTRONIC BALAST, 18w/T5 LAMPS
- 2x36w — LIGHT FIXTURE WITH FLUORESCENT LAMPS DOBLE MIRRORED DEFLECTOR, REDUCED SHINING ELECTRONIC BALAST, 36w/T5 LAMPS
- 1x36w — LIGHT FIXTURE FOR BLACKBOARD ELECTRONIC BALAST, 36w/T5 LAMPS
- LS ■ — EMERGENCY LIGHT WITH RECHARGEBLE BATTERY 3 HOURS AUTONOMY 2x8w LAMPS
- SIMPLE SOCKET WITH EARTHING 16A/230V RECESSED, MOUNTED AT H=2,0m IN CLASSROOMS
- SIMPLE SOCKET WITH EARTHING 16A/230V WITH SPECIAL SECURITY DEVICE, RECESSED, MOUNTED AT H=0,3m IN HALL
- DOUBLE SWITCH 10A RECESSED, MOUNTED AT H=1,5m
- END CORRIDOR SWITCH 10A RECESSED, MOUNTED AT H=1,5m
- MODLE CORRIDOR SWITCH 10A RECESSED, MOUNTED AT H=1,5m
- PUSH BUTON 10A MOUNTED AT H=1,5m

SPECIFICATIE CORPURI DE ILUMINAT
LIGHTING SPECIFICATION

L1-abc 9li-2x36w
L1-d: 2li-1x36w/h=2,0m
L2-abc: 9li-2x36w
L2-d: 2li-1x36w
L3-abc: 9li-2x36w
L3-d: 2li-1x36w
L4-abcefg: 9li-2x36w
L4-d: 2li-1x36w
L5-abcdefghi: 15li-1x18w
L6-abc 9li-2x36w
L6-d: 2li-1x36w/h=2,0m
L7-abcdfghijk: 10li-2x36w
L7-e: 1li-2x18w
L8-a: 6li-2x36w

NOTA

- Instalatiile electrice se vor executa cu conductori de cupru protejati in tub IPEY montat ingropat in tencuiala
- Circuitele de curenti tari vor merge in paralel cu circuitele de curenti slabi. Dozele centralizatoare vor fi compartimentate (curenti tari, curenti slabi)

NOTE

- Electrical instalations will consist in copper conductors monted in plastic conduits behind the wall finishing
- Low currents pats is parallel to hight currents path. The connection boxes will have two chambers, one for low-current circuits and one for hight-current circuits

VERIFICATOR M.I.P.A.T.	NUME	SEMNATURA	CERINTA	REFERAT / EXPERTIZA NR. / DATA

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

BUCHAREST SCHOOLS INFRASTRUCTURE REHABILITATION / REABILITAREA INFRASTRUCTURII EDUCATIONALE IN MUNICIPIUL BUCURESTI

DESIGNER/PROIECTANT:
SC CONSILIER CONSTRUCT SRL
str. Stupca nr. 6 - Bucuresti
J 40 / 7395 / 95 - R 7738294

M4 | M3 | M2 | M1 | Mod/ 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. 20, "SIMION MEHEDINTI" / SCOALA nr. 20, "SIMION MEHEDINTI"

	NAME/ NUME	SIGNAT./SEMNATURA
DESIGNED BY/ PROIECTAT	Ing. P. Zaharia	
VERIFIED BY/ VERIFICAT	Ing. L.Croitoru	
PROJ. DIR./ SEF PROIECT	arh. Constanta Carp	

TYPE OF WORKS/ LUCRARE: ELECTRICAL INSTALLATIONS / LUCRARI INSTALATII ELECTRICE SCHOOL - BUILDING B / CLADIRE SCOALA - CORP B

TITLE/ PLANSA: 3nd FLOOR PLAN / PLAN ETAJ 3 HIGHT-CURRENT CIRCUITS / INSTALATII DE CURENTI TARI

DATE/ DATA | SCALE / SCARA: 1:100 | EXEMPLAR NR. | PROJ. PHASE/FAZA PROIECT: PT | PROJ. No./Nr PROIECT: 076 / 03 | DRWG. No./Nr. PLANSA: B- EL -002

It is prohibited to copy, multiply or print this document without written approval of THE LOUIS BERGER GROUP, INC.
Este interzisa copierea, multiplicarea si imprumutarea documentatiei fara aprobarea scrisa a THE LOUIS BERGER GROUP, INC.