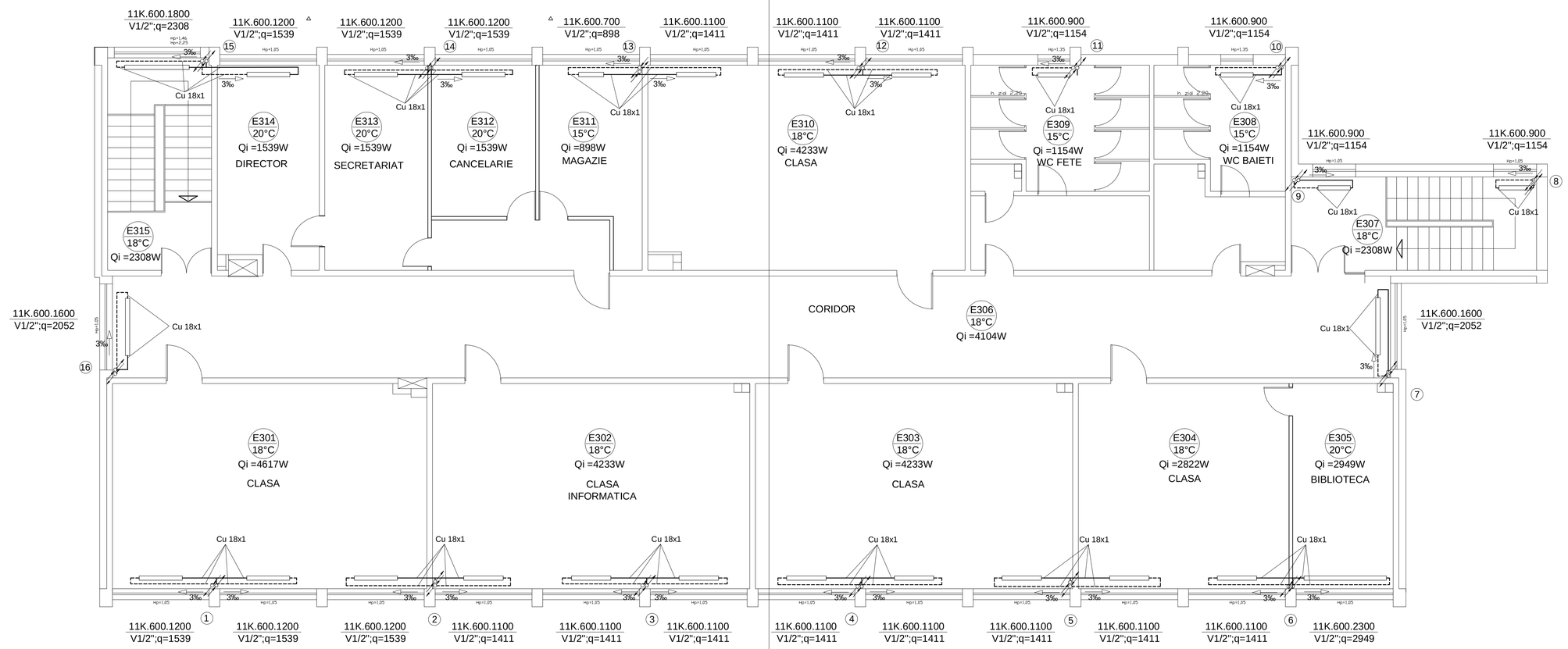

NOTA

Plan▪ a B-T/005 se va consulta cu plan▪ a B- T/001 , B-T/002, B-T/003, B-T/004, B-T/006

NOTE

The drawing B-T/005 shall be consulted with drawing B-T/001, B- T/002, B-T/003, B-T/004, B-T/006

LEGEND

- HEATING PIPE FLOW LINE (COPPER PIPE FOR HEATER BRANCHES + UPRISES AND STEEL PIPES FOR DISTRIBUTION)
- HATING PIPE - RETURN LINE (FROM COPPER AND STEEL PIPE)

11K-600-1200 V=1/2" q=1539 — STEEL PANEL RADIATOR
type- height(mm) x lenght(mm)
power(W)

Cu — COPPER PIPE WITH WALL WIDTH OF 1 mm
P11 — ROOM INDEX- NUMBER
20° — INDOOR TEMPERATURE

LEGENDA

- CONDUCTA INCALZIRE, TUR (TEAVA DE CUPRU - LEGATURI CORPURI + COLOANE SI TEAVA DE OTEL DISTRIBUTIE
- CONDUCTA INCALZIRE - RETUR (TEAVA DE CUPRU SI TEAVA DE OTEL)

11K-600-1200 V=1/2" q=1539 — RADIATOR DIN TABLA DE OTEL
tip - inaltime (mm) x lungime (mm),
sarcina termica (W); racord (inch)

Cu — TEAVA DIN CUPRU CU GROSIMEA DE 1mm
P11 — INDICELE CAMEREI
20° — TEMPERATURA INTERIOAR▪

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

PROJECT DESIGN COORDINATOR: / COORDINATOR 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				
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. 20, "SIMION MEHEDINTI" SCOALA nr. 20, "SIMION MEHEDINTI"**

	NAME/ NUME	SIGNAT./SEMNATURA
DESIGNED BY PROIECTAT	Ing. Florin Ornatta	
VERIFIED BY VERIFICAT	Ing. Ioan Manea	
PROJ. DIR. SEF PROIECT	arh. Constanta Carp	

TYPE OF WORKS/ LUCRARE: **HEATING INSTALLATION / INSTALATII INCALZIRE SCHOOL - BUILDING B / SCOALA - CORP B**

TITLE/ PLANSA: **SCHEME FOR HEATING INSTALLATION PLAN ETAJ 3**

DATE/ DATA	SCALE / SCARA	EXEMPLAR NR.	PROJ. PHASE/FAZA PROIECT	PROJ. No./Nr PROIECT	DRWG. No./Nr. PLANSA
09 / 2006	1:70		Technical design / Proiect tehnic	076 / S3	B - T/005

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