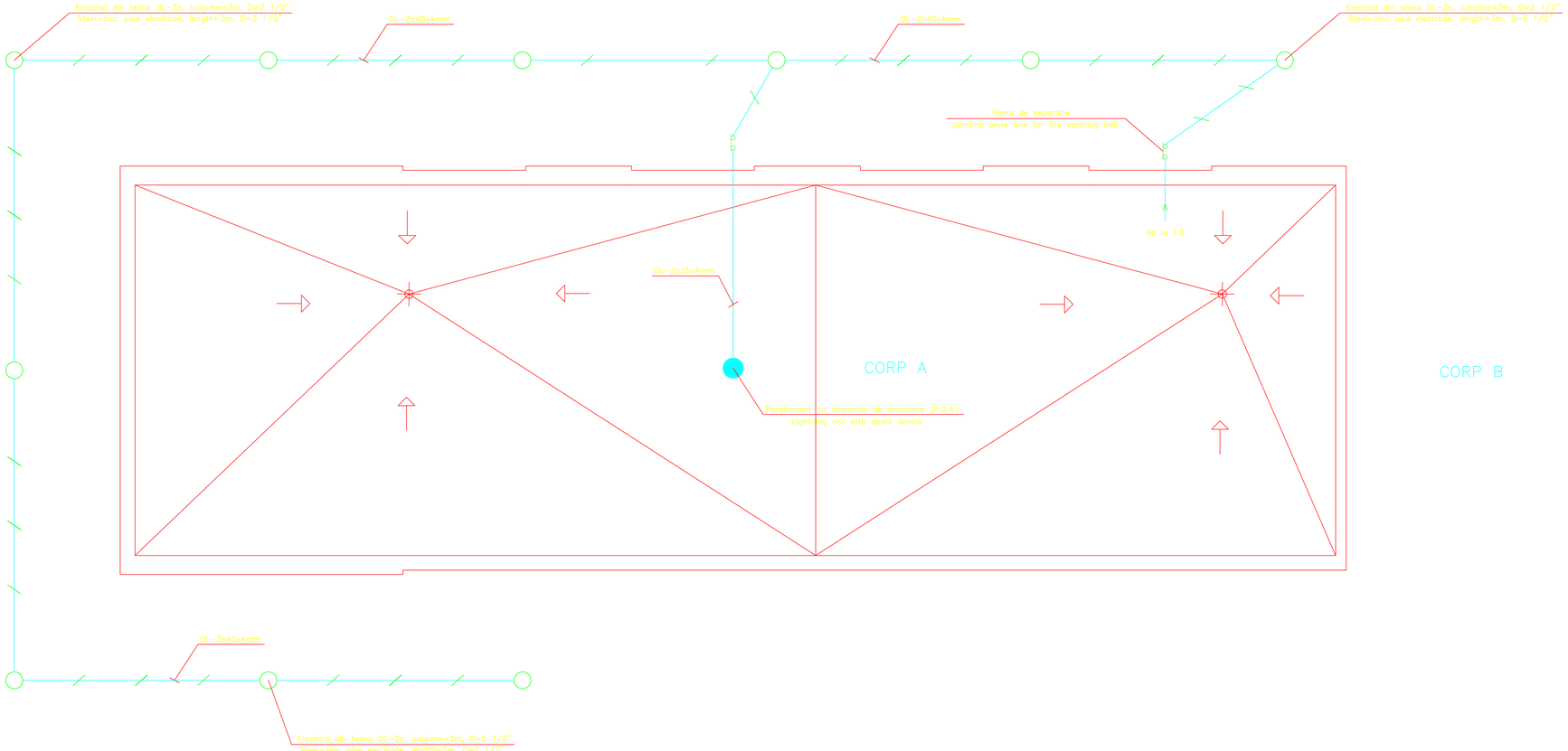

NOTA/NOTE:

CARACTERISTICI TEHNICE PENTRU PARATRASNET CU DISPOZITIV DE AMORSARE (P.D.A.):

-Avansul de amorsare (ΔT) este de 25μs.
-Raza de protectie pentru nivel I (protectie intarita) si h=12m va fi de 58m.

TECHNICAL DATA FOR LIGHTNING ROD WITH SPARK DEVICE:

-Spark advance (ΔT) is of 25μs.
-Protection range for level I (safety protection) and h=12m shall be 58m.

NOTA: ALL MEASUREMENTS SHOULD BE MADE ON SITE/TOATE MASURATORILOR SA SE FACA LA FATA LOCULUI

VERIFICATOR M.L.P.A.T. / VERIFICATOR M.L.P.A.T.	NUME / NAME	SEMNATURA / SIGNATURE	CERINTA / REQUIREMENT	REFERAT / EXPERTIZA NR. / DATA / REPORT / TECHNICAL EXPERTISE / DATE

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

BUCHAREST SCHOOLS 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	

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

SCHOOL NAME/ NUME SCOALA: General School no. 36 / Scoala Generala nr. 36

	NAME/ NUME	SIGNAT./SEMNATURA
DESIGNED BY PROIECTAT	Ing. Valentin RADU	
VERIFIED BY VERIFICAT	Ing. Sorin MATEI	
PROJ. DIR. SEF PROIECT	Arh. D. Hohorescu	

TYPE OF WORKS/ LUCRARE: **ELECTRICAL INSTALATION / INSTALATII ELECTRICE**

TITLE/ PLANSA: LIGHTING-ROD INSTALATION / INSTALATIE DE PARATRASNET

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	063/S4	GE004 -EL-002

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