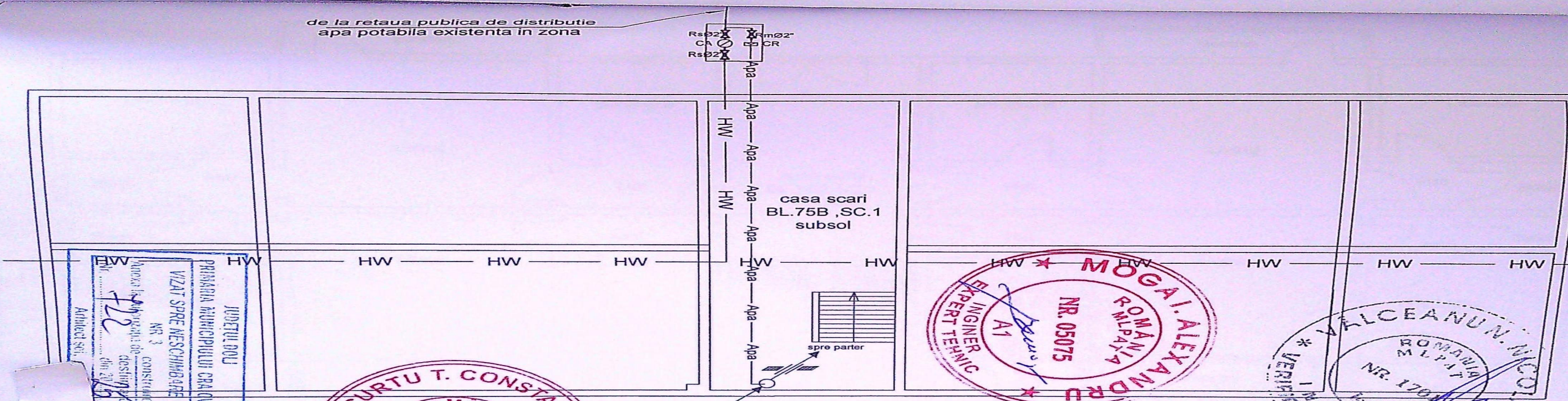


A circuit diagram of a Wheatstone bridge. It consists of a square loop of four resistors. The top-left resistor is labeled $R_s \phi 2$, the top-right is $R_m \phi 2$, the bottom-left is $R_s \phi 2$, and the bottom-right is CR . A diagonal branch connects the top and bottom nodes, containing a component labeled CA .



— HW — Conducta distributie apa potabila existenta
— Apa — Conducta de apa potabila proiectata

○ CA Contor de apa existent
⊞ CS Clapeta de sens existent

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Nr. 93
A1, A3
INGINER VERIFICATOR PROIECTIE

*Se va solicita prezenta proiectantului pentru ori ce alta situatie alta decet cea proiectata.

VERIFICATOR EXPERT		NUME SI PRENUME	SEMN:	CERINTA :	REFERAT /EXPERTIZA NR/DATA :	
SC GAZ KALORHEAT SERVICE SRL J25/366/2021 CUI: 44450430/2021 TELEFON 0771438182					Beneficiar: MUGUR GEORGE CATALIN ALEEA PIERSICULUI , NR.5, BL.75B, SC.1, AP.6 MUN. CRAIOVA JUD.DOLJ	Proiect 10
SPECIFICATIE	NUME		SEMNATURA	Data:	TITLU PROIECT Separare instalatie apa potabila in casa scari in vederea contorizarii individuale pe apartamente	Planșă H2
Sef Proiect	Ing.Stan Roxana / aut. 109200663/2025			05.2025		
Proiectat	Calin Andreea Maria					
Desenat	Calin Andreea Maria					

