

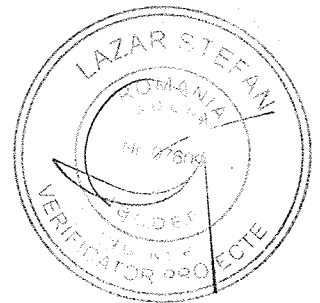
- LEGENDA:**
- 3" - Conducta de PPR similara otel 3", PPR 90
 - 2 1/2" - Conducta de PPR similara otel 2 1/2", PPR 75
 - 2" - Conducta de PPR similara otel 2", PPR 63
 - 1 1/2" - Conducta de PPR similara otel 1 1/2", PPR 50
 - 1 1/4" - Conducta de PPR similara otel 1 1/4", PPR 40
 - 1" - Conducta de PPR similara otel 1", PPR 32
 - 3/4" - Conducta de PPR similara otel 3/4", PPR 25
- RS 40 Robinet de inchidere cu bila - PPR 40
 - Contor termic
 - Robinet de golire - PPR 20

- Conducta tur din PPR - 70°C
- Conducta retur din PPR - 50°C
- h STUT CU ROBINET DE CONTROL D 1/2" PENTRU MONTAREA UNEI ARMATURI
- t TEACA PENTRU MONTARE TERMOMETRU
- NC NOD CONTORIZARE CE SE VA MONTA
- RAA Robinet automat de dezaerisire
- PS Punct de sustinere a conductelor

NOTA:
 1. SE VOR RESPECTA TRASEELE SI DIMENSIUNILE EXISTENTE ALE CONDUCTELOR
 2. NODUL DE CONTORIZARE EXISTENT SE VA DEMONTA SI REMONTA

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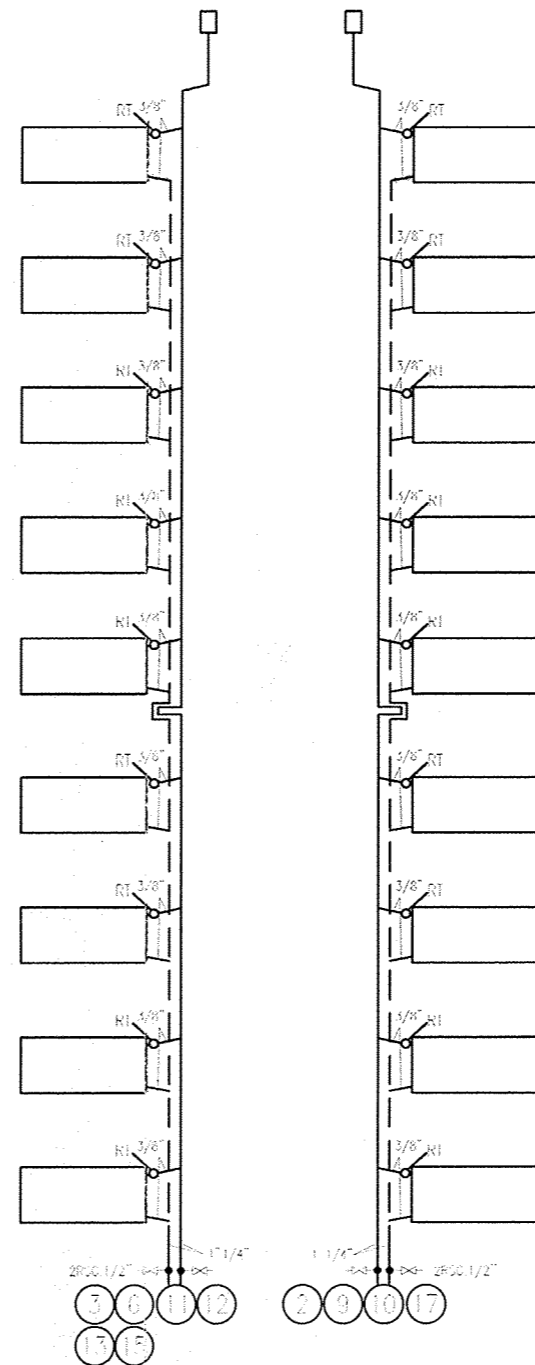
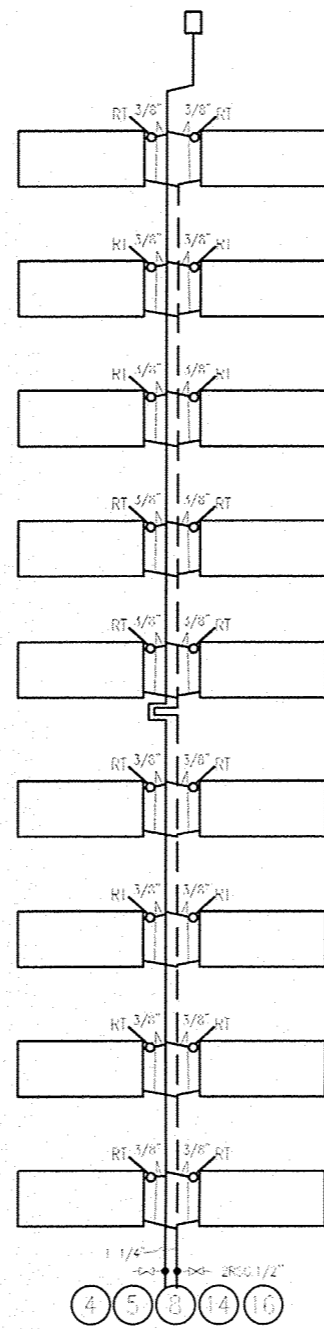
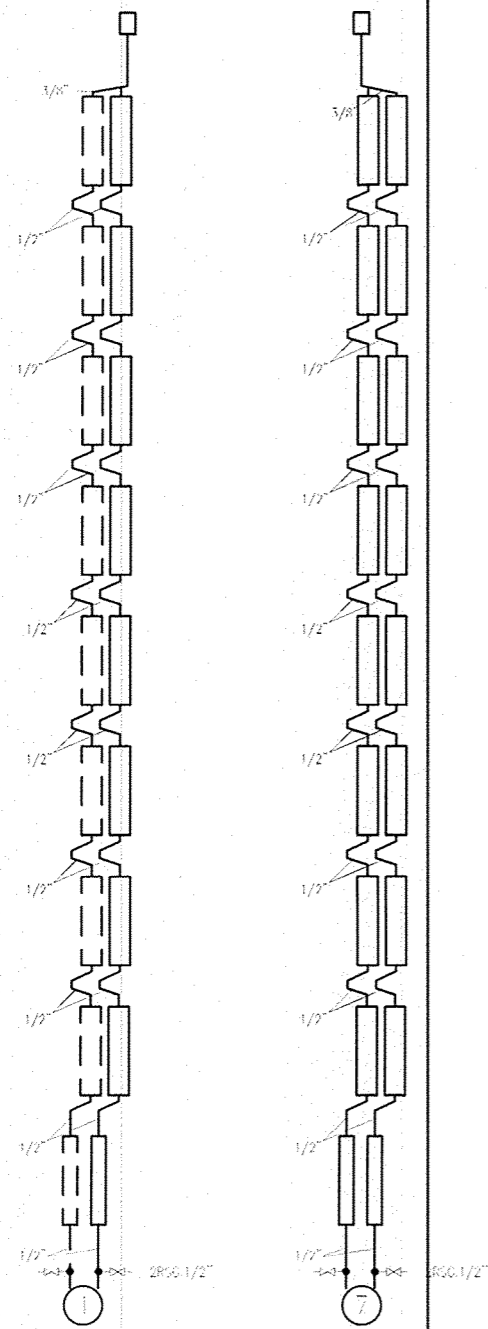
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S.C. CONCRETE & DESIGN SOLUTIONS S.R.L. Sediul social / Punct de lucru Str. Biserica Amzei nr. 19, sector 3, Bucuresti E-mail: office@condes.ro Tel: 0371 485 404; Fax: 0372 255 778		DOCUMENTATIE TEHNICO ECONOMICA PENTRU CRESTEREA EFICIENTEI ENERGETICE A BLOCURILOR DE LOCUINTE DIN SECTORUL 3																	
S.C. HACHIKO DESIGN S.R.L. Sediul social / Punct de lucru str. DINU VINTILA nr. 11, et. 8, cam. 8, sector 2 Romania		ADRESA: B-dul Raminicu Sargh, Nr. 21, Bl. 20 L																	
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Rev: 0		Plansa: 1/1																	



**PLAN SUBSOL
 instalatii termice
 (propunere)**

Proiect nr.: 10810
 Faza: PT+DE
 Instalatii
 IT-01

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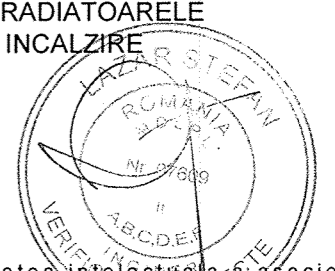
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LEGENDA:

— CONDUCTA OTEL INCALZIRE TUR, AGENT TERMIC 90°C
 - - - CONDUCTA OTEL INCALZIRE RETUR AGENT TERMIC 70°C

RSG ROBINET CU SFERA PENTRU GOLIRE
 VA VAS DE AERISIRE
 ① COLOANA DE INCALZIRE EXISTENTA

NOTA:
 NU SE VOR FACE INTERVENTII LA
 LEGATURILE, COLOANELE SI RADIATOARELE
 INSTALATIEI INTERIOARE DE INCALZIRE



LEGENDA:

- 2 1/2" - Conducta de PPR similara otel 2 1/2", PPR 75
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ADRESA: B-dul Ramnicu Sarat, Nr. 21, Bl. 20 L		Project nr.: 10810													
SCHEMA COLOANELOR - instalatii termice (propunere)		PH-DE													
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