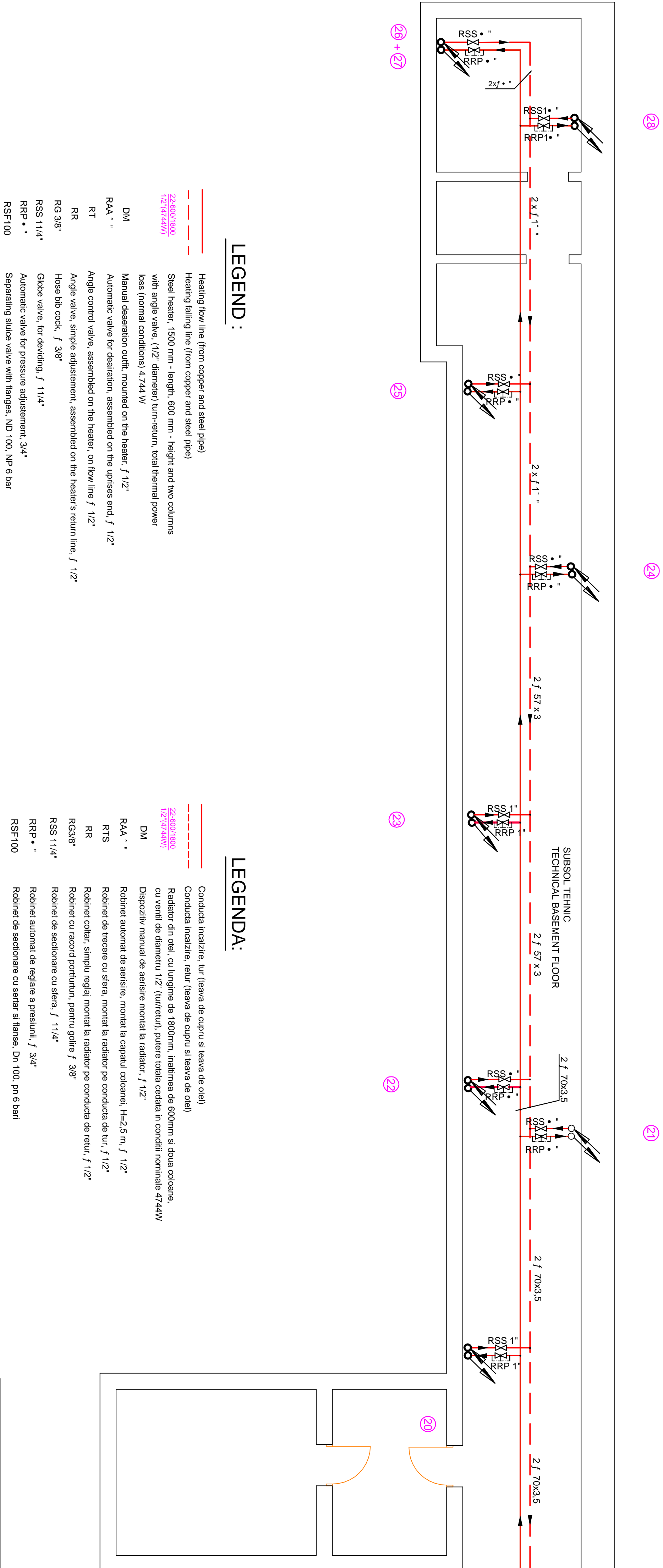


TRONSON "A"



LEGEND :

- Heating flow line (from copper and steel pipe)
- Heating falling line (from copper and steel pipe)
- Steel heater, 1500 mm - length, 600 mm - height and two columns with angle valve, (1/2" diameter) turn-return, total thermal power loss (normal conditions) 4,744 W
- Manual deaeration outfit, mounted on the heater, $f \frac{1}{2}"$
- Automatic valve for deaeration, assembled on the uprisers end, $f \frac{1}{2}"$
- Angle control valve, assembled on the heater, on flow line $f \frac{1}{2}"$
- Angle valve, simple adjustment, assembled on the heater's return line, $f \frac{1}{2}"$
- Hose bib cock, $f \frac{3}{8}"$
- Globe valve, for deviating, $f 1\frac{1}{4}"$
- Automatic valve for pressure adjustment, $\frac{3}{4}"$
- RRP • • •
- RSF100
- Separating sluice valve with flanges, ND 100, NP 6 bar

NOTE :

*The present drawing will be consulted together with following plans :

A-T-002, A-T-003, A-T-004, A-T-005, A-T-006, A-T-007, A-T-008, A-T-009,
A-T-010, A-T-011, A-T-012, A-T-013, B-T-001, B-T-002 and B-T-003

LEGENDA :

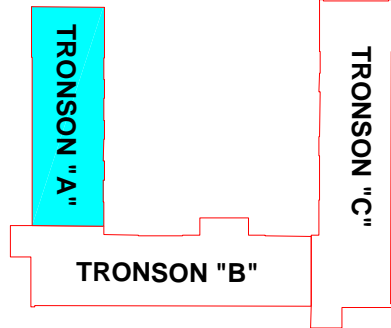
- Conducta incalzire, tur (teava de cupru si teava de oel)
- Conducta incalzire, retur (teava de cupru si teava de oel)
- Radiator din oel, cu lungime de 1800mm, inaltimea de 600mm si doua coloane, cu ventili de diametru 1/2" (tur/retur), putere totala cedata in conditii nominale 4744W
- Dispozitiv manual de aerisire montat la radiator, $f \frac{1}{2}"$
- Robinet automat de aerisire, montat la capatul coloanei, H=2,5 m, $f \frac{1}{2}"$
- Robinet de trecere cu sfera, montat la radiator pe conducta de tur, $f \frac{1}{2}"$
- Robinet coltar, simplu reglaj montat la radiator pe conducta de retur, $f \frac{1}{2}"$
- Robinet cu racord portunun, pentru golire $f \frac{3}{8}"$
- Robinet de sectionare cu sfera, $f 1\frac{1}{4}"$
- RSS 11/4"
- RRP • • •
- Robinet automat de reglare a presiunii, $f \frac{3}{4}"$
- Robinet de sectionare cu sfera si flansa, Dn 100, pn 6 bari
- RSF100

NOTA :

*Prezentul desen se va consulta impreuna cu planurile : A-T-002,

A-T-003, A-T-004, A-T-005, A-T-006, A-T-007, A-T-008, A-T-009,
A-T-010, A-T-011, A-T-012, A-T-013, B-T-001, B-T-002 and B-T-003

TRONSON "B"



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