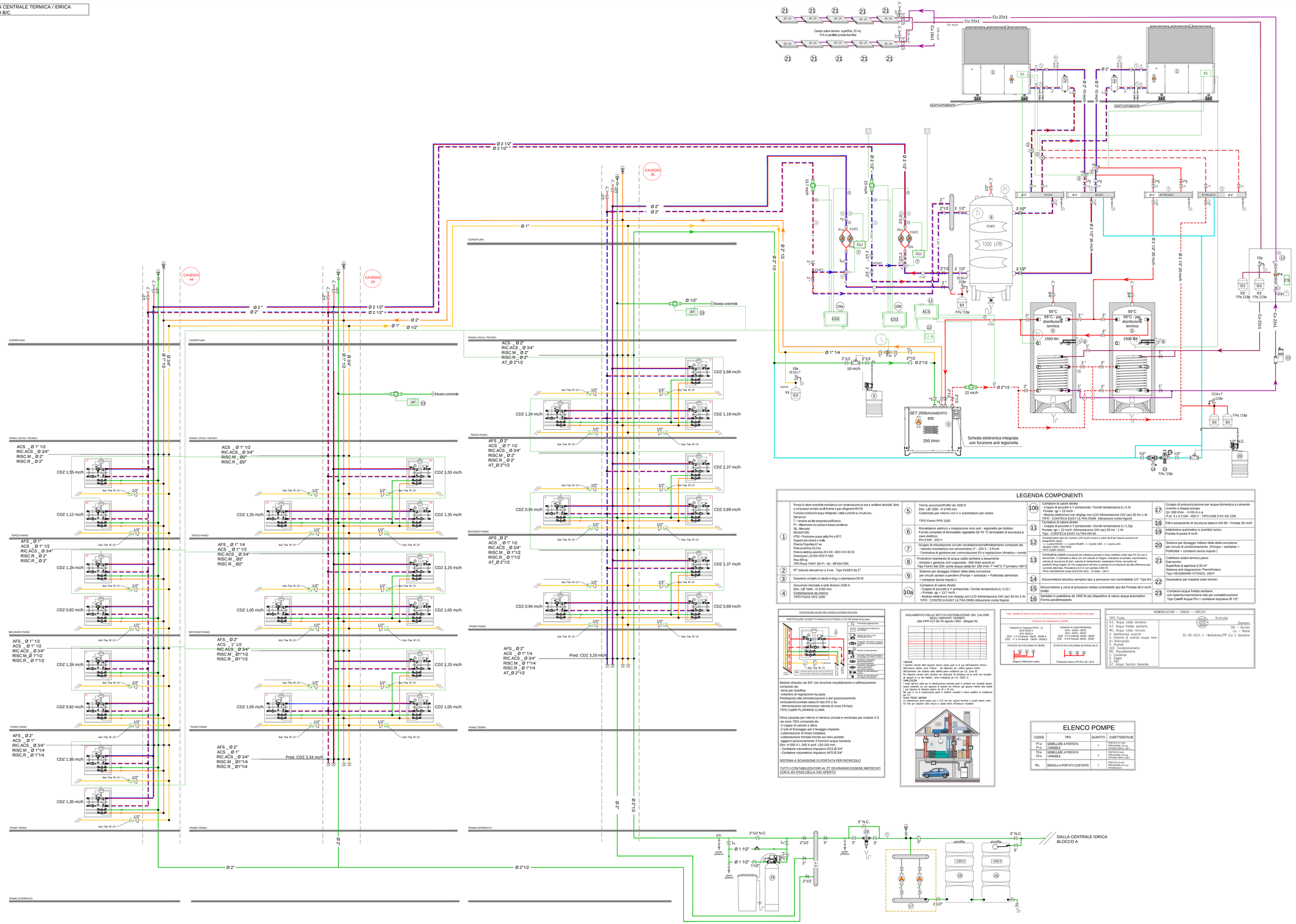
SCHEMA CENTRALE TERMICA / IDRICA
BLOCCO B/C


Campo solare termico superficie 20 mq
5+5 in parallelo portata low-flow
Cu 22x1
Cu 28X1
GIUNTI ANTIVIBRANTE
1500 LITRI
SET 200BASEMENTO
250 l/min
Scheda elettronica integrata con funzione anti legionella
55°C
65°C - per disinfezione termica
1500 litri
CAVEDIO 44
CAVEDIO 29
CAVEDIO 39
COPERTURA
PIANO LOCALI TECNICO
TERZO PIANO
SECONDO PIANO
PIANO PIANO
PIANO TERRA
PRIMO INTERRATO
ACS _ Ø 1" 1/2
RIC.ACS _ Ø 3/4"
RISC.M _ Ø 2"
RISC.R _ Ø 2"
AFS _ Ø 1" 1/4
ACS _ Ø 1" 1/2
RIC.ACS _ Ø 3/4"
RISC.M _ Ø2"
RISC.R _ Ø2"
AFS _ Ø 2"
ACS _ Ø 1" 1/4
RIC.ACS _ Ø 3/4"
RISC.M _ Ø 1"1/4
RISC.R _ Ø 1"1/4
AT_Ø 2"1/2
AFS _ Ø 2"
ACS _ Ø 1" 1/2
RIC.ACS _ Ø 3/4"
RISC.M _ Ø2"
RISC.R _ Ø2"
AFS _ Ø 1"
ACS _ Ø 1" 1/2
RIC.ACS _ Ø 3/4"
RISC.M _ Ø1"1/4
RISC.R _ Ø1"1/4
CDZ 1,68 mc/h
CDZ 1,24 mc/h
CDZ 1,19 mc/h
CDZ 1,55 mc/h
CDZ 1,12 mc/h
CDZ 1,37 mc/h
CDZ 0,94 mc/h
CDZ 0,89 mc/h
CDZ 1,35 mc/h
CDZ 1,25 mc/h
CDZ 0,82 mc/h
CDZ 1,05 mc/h
CDZ 1,56 mc/h
Pred. CDZ 3,20 mc/h
Pred. CDZ 3,34 mc/h
Auto Flow 40 l/h
Ø 2 1/2"
Ø 2"
Ø 1 1/2"
Ø 1"
Ø 1/2"
Ø 1" 1/4
Ø 2"1/2
Ø 1 1/2"
Ø 2"
Ø 2"1/2
Ø 2"
Ø 2"1/2
Ø 2"
Ø 2"1/2