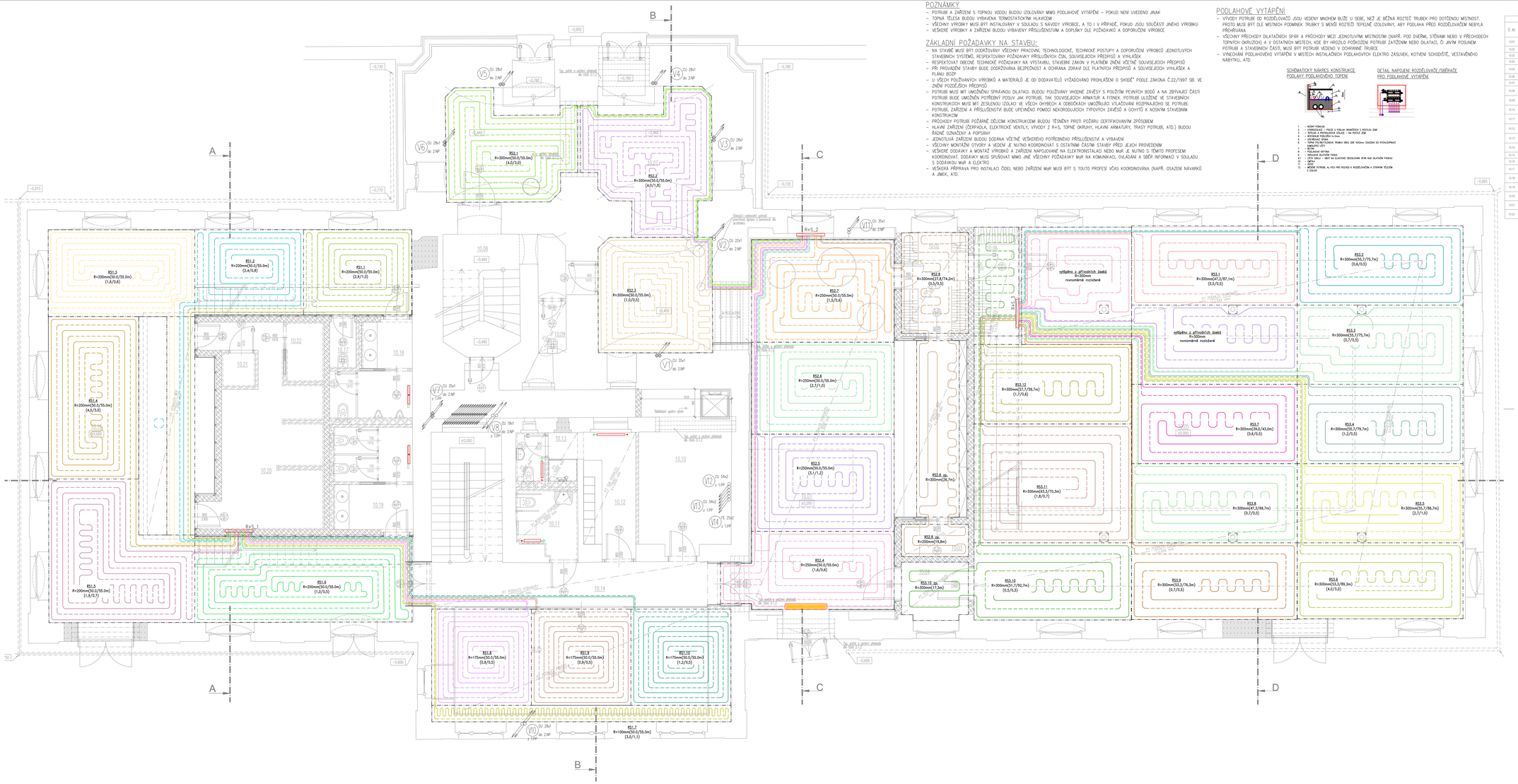
B
A
C
D
RS1.1 R=200mm(50,0/55,0m) (2,8/7,0)
RS1.2 R=200mm(50,0/55,0m) (2,4/6,8)
RS1.3 R=200mm(50,0/55,0m) (1,6/6,6)
RS1.4 R=200mm(50,0/55,0m) (4,0/5,6)
RS1.5 R=200mm(50,0/55,0m) (1,3/5,7)
RS1.6 R=200mm(50,0/55,0m) (1,0/5,5)
RS1.7 R=100mm(50,0/55,0m) (3,6/1,1)
RS1.8 R=175mm(50,0/55,0m) (3,9/5,5)
RS1.9 R=175mm(50,0/55,0m) (3,9/5,5)
RS1.10 R=175mm(50,0/55,0m) (1,3/5,5)
RS2.1 R=300mm(50,0/55,0m) (4,0/3,0)
RS2.2 R=300mm(50,0/55,0m) (4,0/1,4)
RS2.3 R=300mm(50,0/55,0m) (1,0/6,0)
RS2.4 R=250mm(50,0/55,0m) (1,6/6,6)
RS2.5 R=250mm(50,0/55,0m) (3,1/7,2)
RS2.6 R=250mm(50,0/55,0m) (2,7/7,0)
RS2.7 R=250mm(50,0/55,0m) (1,3/6,6)
RS2.8 R=300mm(27,8/74,2m) (0,5/0,5)
RS2.8_zp R=300mm(26,7m)
RS2.9 R=200mm(19,8m)
RS3.1 R=300mm(47,1/87,1m) (0,5/0,5)
RS3.2 R=300mm(55,7/75,7m) (0,4/0,5)
RS3.3 R=300mm(55,7/75,7m) (0,7/0,5)
RS3.4 R=300mm(55,7/79,7m) (1,2/0,5)
RS3.5 R=300mm(55,7/86,7m) (2,7/1,0)
RS3.6 R=300mm(53,1/89,3m) (4,0/3,0)
RS3.7 R=300mm(39,0/43,0m) (0,6/0,5)
RS3.8 R=300mm(47,5/88,7m) (0,7/0,5)
RS3.9 R=300mm(53,3/76,3m) (0,7/0,5)
RS3.10 R=300mm(31,7/82,7m) (0,5/0,5)
RS3.10_zp R=300mm(17,3m)
RS3.11 R=300mm(63,3/70,3m) (1,8/0,7)
RS3.12 R=300mm(57,7/59,7m) (1,7/0,6)
R+S_1
R+S_2
R+S_3
vytápěno z přívodních žaluzií R=300mm rovnoměrně rozložená
10.01
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