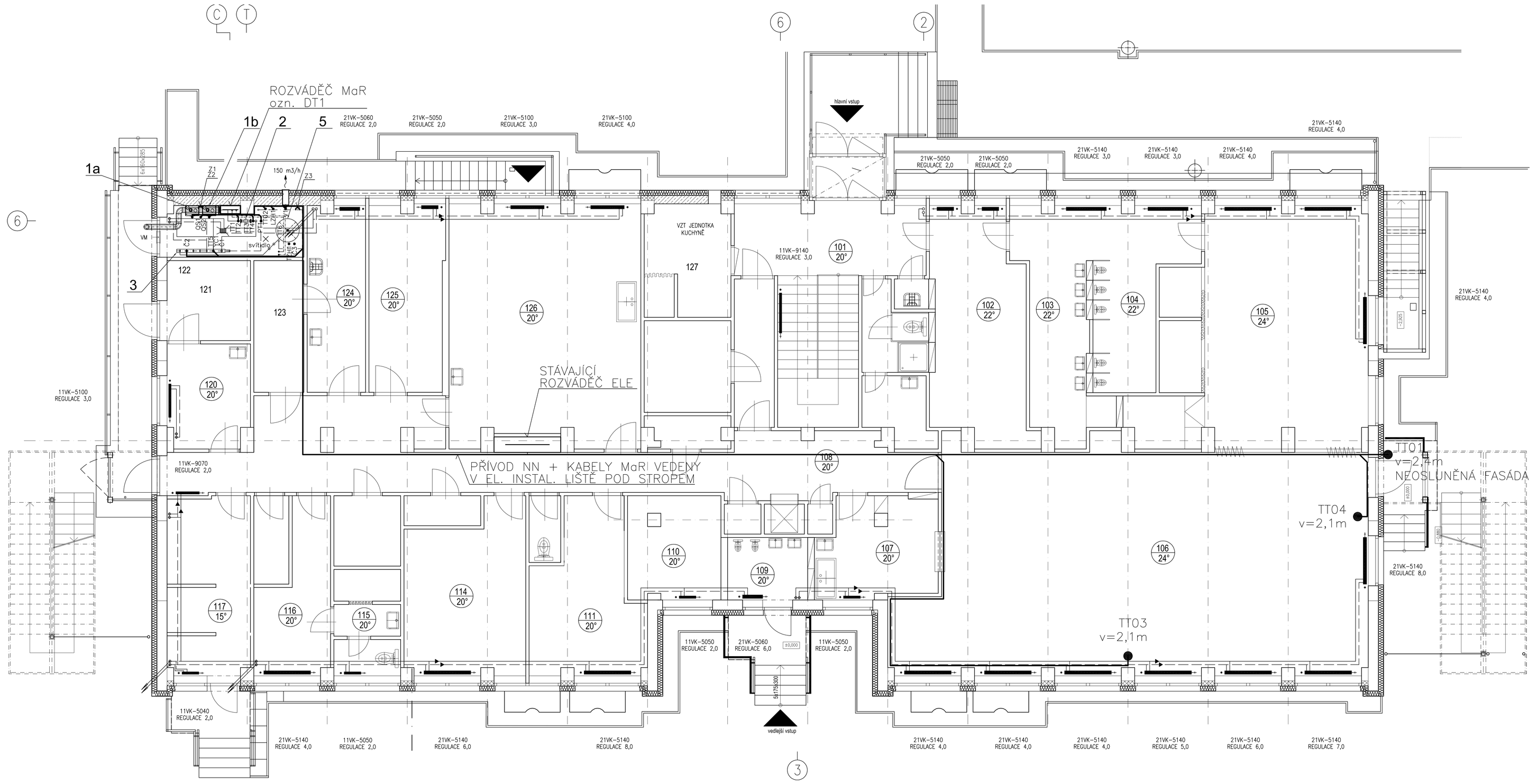
ROZVÁDĚČ MaR
ozn. DT1
1a
1b
2
5
3
150 m3/h
Z.1
Z.2
Z.3
VM
svítidla
hlavní vstup
VZT JEDNOTKA KUCHYNĚ
STÁVAJÍCÍ ROZVÁDĚČ ELE
PŘÍVOD NN + KABELY MaRI VEDENY V EL. INSTAL. LIŠTĚ POD STROPEM
TT01 v=2,1m
TT03 v=2,1m
TT04 v=2,1m
NEOSLUNĚNÁ FASÁDA
vedlejší vstup
11VK-5100 REGULACE 3,0
11VK-9070 REGULACE 2,0
11VK-5040 REGULACE 2,0
11VK-9140 REGULACE 3,0
11VK-5050 REGULACE 2,0
21VK-5060 REGULACE 2,0
21VK-5050 REGULACE 2,0
21VK-5100 REGULACE 3,0
21VK-5100 REGULACE 4,0
21VK-5140 REGULACE 4,0
21VK-5050 REGULACE 2,0
21VK-5050 REGULACE 2,0
21VK-5140 REGULACE 3,0
21VK-5140 REGULACE 3,0
21VK-5140 REGULACE 4,0
21VK-5140 REGULACE 4,0
21VK-5060 REGULACE 6,0
11VK-5050 REGULACE 2,0
21VK-5140 REGULACE 8,0
21VK-5140 REGULACE 4,0
11VK-5050 REGULACE 2,0
21VK-5140 REGULACE 6,0
21VK-5140 REGULACE 8,0
21VK-5140 REGULACE 4,0
21VK-5140 REGULACE 4,0
21VK-5140 REGULACE 4,0
21VK-5140 REGULACE 5,0
21VK-5140 REGULACE 6,0
21VK-5140 REGULACE 7,0
120 20°
121
122
123
124 20°
125 20°
126 20°
127
101 20°
102 22°
103 22°
104 22°
105 24°
106 24°
107 20°
108 20°
109 20°
110 20°
111 20°
114 20°
115 20°
116 20°
117 15°
±0,000
-0,450
-0,600
-0,385
-0,150
-0,300
-0,600
-0,450
-0,385
-0,150
-0,300
-0,600
-0,450
-0,385
-0,150
-0,300
-0,600
-0,450