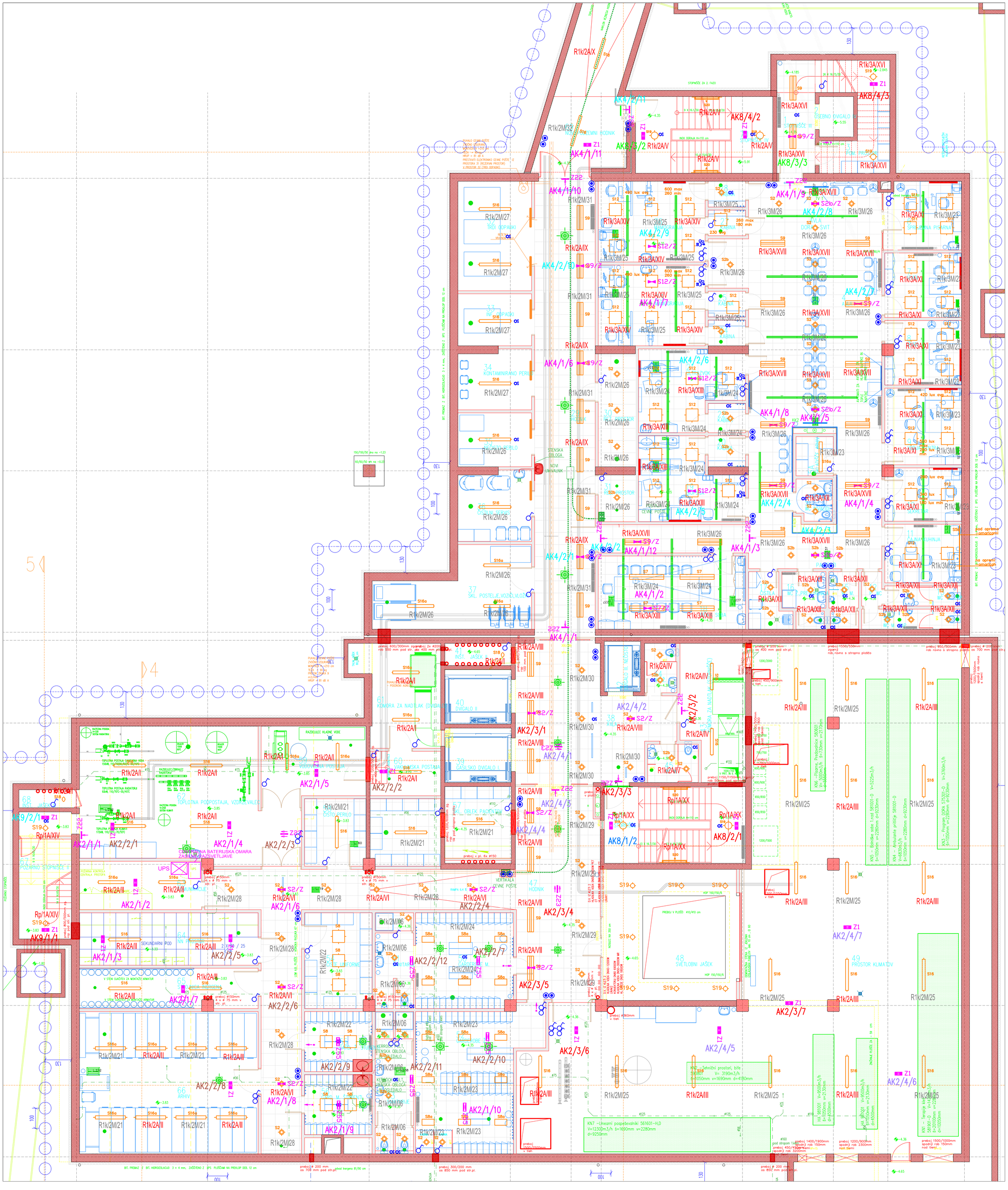
R1k/2A/IX
R1k/3A/XVI
AK8/4/3
AK8/4/2
R1k/3A/XVI
AK8/3/3
AK4/2/11
AK4/1/11
R1k/2M/32
R1k/2A/V
AK4/2/12
R1k/2A/V
R1k/2A/V
AK4/1/10
R1k/2M/31
R1k/3M/25
R1k/3A/XIV
AK4/2/9
AK4/2/8
R1k/3M/26
R1k/3A/XVII
AK4/1/9
R1k/3A/XVII
R1k/3A/XI
R1k/3M/23
AK4/2/10
R1k/3M/26
AK4/2/7
R1k/3A/XI
AK4/2/6
R1k/3M/24
R1k/3A/XIII
AK4/1/8
AK4/2/5
R1k/3M/26
R1k/3M/23
R1k/3A/XII
AK4/2/4
AK4/1/4
R1k/3A/XVII
R1k/3A/XII
AK4/2/3
AK4/1/3
R1k/3M/26
R1k/3A/XVII
R1k/3A/XII
R1k/3M/23
AK4/2/2
AK4/1/12
R1k/3M/24
R1k/3A/XIII
AK4/1/2
AK4/1/1
R1k/2A/VIII
AK2/3/1
R1k/2A/VIII
AK2/4/1
R1k/2A/I
AK2/1/5
R1k/2A/I
AK2/2/2
R1k/2A/VII
AK2/4/5
AK2/4/4
R1k/2A/VII
AK2/3/3
R1k/1A/XX
AK8/1/2
R1k/1A/XX
AK8/2/1
R1k/1A/XX
AK9/2/1
AK2/2/1
AK2/1/4
AK2/2/3
AK2/1/2
AK2/2/4
AK2/3/4
AK2/1/3
AK2/2/5
AK2/1/7
AK2/2/6
AK2/3/5
AK2/3/6
AK2/2/9
AK2/2/12
AK2/2/11
AK2/2/10
AK2/1/8
AK2/1/10
AK2/1/9
AK2/4/7
AK2/3/7
AK2/4/6
AK2/4/5
AK9/1/1
R1k/2M/27
R1k/2M/26
R1k/2M/31
R1k/2M/30
R1k/2M/29
R1k/2M/28
R1k/2M/22
R1k/2M/21
R1k/2M/06
R1k/2M/23
R1k/3M/21
R1k/2A/II
R1k/2A/III
R1k/2A/VI
R1k/2A/XIII
R1k/3A/XII
R1k/3M/25
R1k/3M/24
R1k/3M/26
R1k/3A/XVII
R1k/3A/XIII
R1k/3A/XI
R1k/3M/23
R1k/3M/25
R1k/2A/III
R1k/2M/25
R1k/2A/III
R1k/2M/25
R1k/2A/III
R1k/2