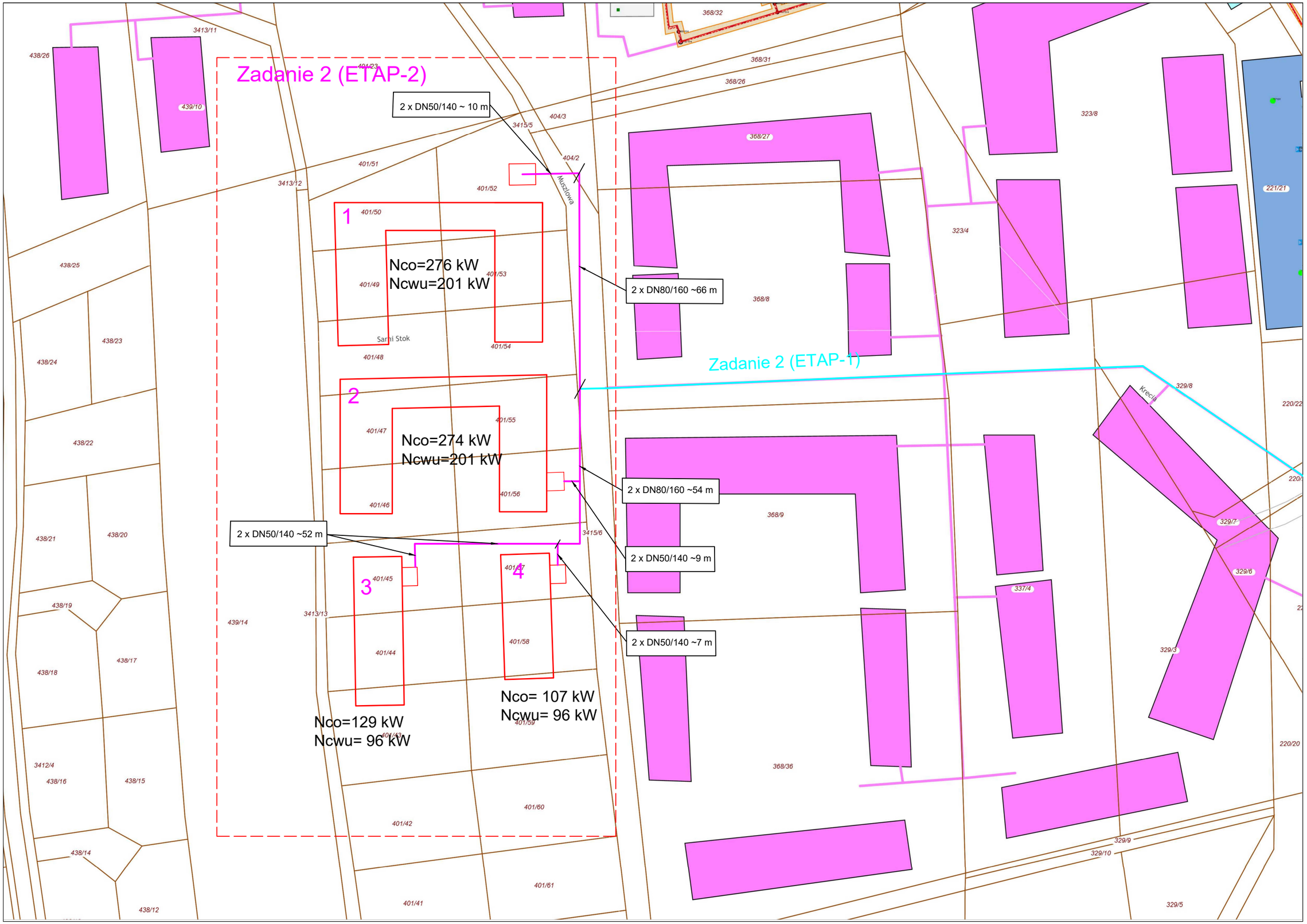
Zadanie 2 (ETAP-2)
Zadanie 2 (ETAP-1)
2 x DN50/140 ~ 10 m
2 x DN80/160 ~66 m
2 x DN80/160 ~54 m
2 x DN50/140 ~9 m
2 x DN50/140 ~7 m
2 x DN50/140 ~52 m
1
Nco=276 kW
Ncwu=201 kW
2
Nco=274 kW
Ncwu=201 kW
3
Nco=129 kW
Ncwu= 96 kW
4
Nco= 107 kW
Ncwu= 96 kW
Muszlowa
Krecia
Sarni Stok
3413/11
438/26
439/10
401/23
368/32
368/31
368/26
323/8
404/3
3415/5
404/2
368/27
401/51
3413/12
401/52
401/50
221/21
323/4
438/25
401/49
401/53
368/8
438/23
438/24
401/48
401/54
329/8
220/22
401/47
401/55
438/22
401/46
401/56
368/9
329/7
438/21
438/20
3415/6
329/6
337/4
438/19
3413/13
439/14
401/45
401/57
401/44
401/58
329/3
438/18
438/17
401/59
3412/4
438/16
438/15
368/36
220/20
401/60
401/42
329/9
329/10
438/14
401/61
401/41
438/12
329/5