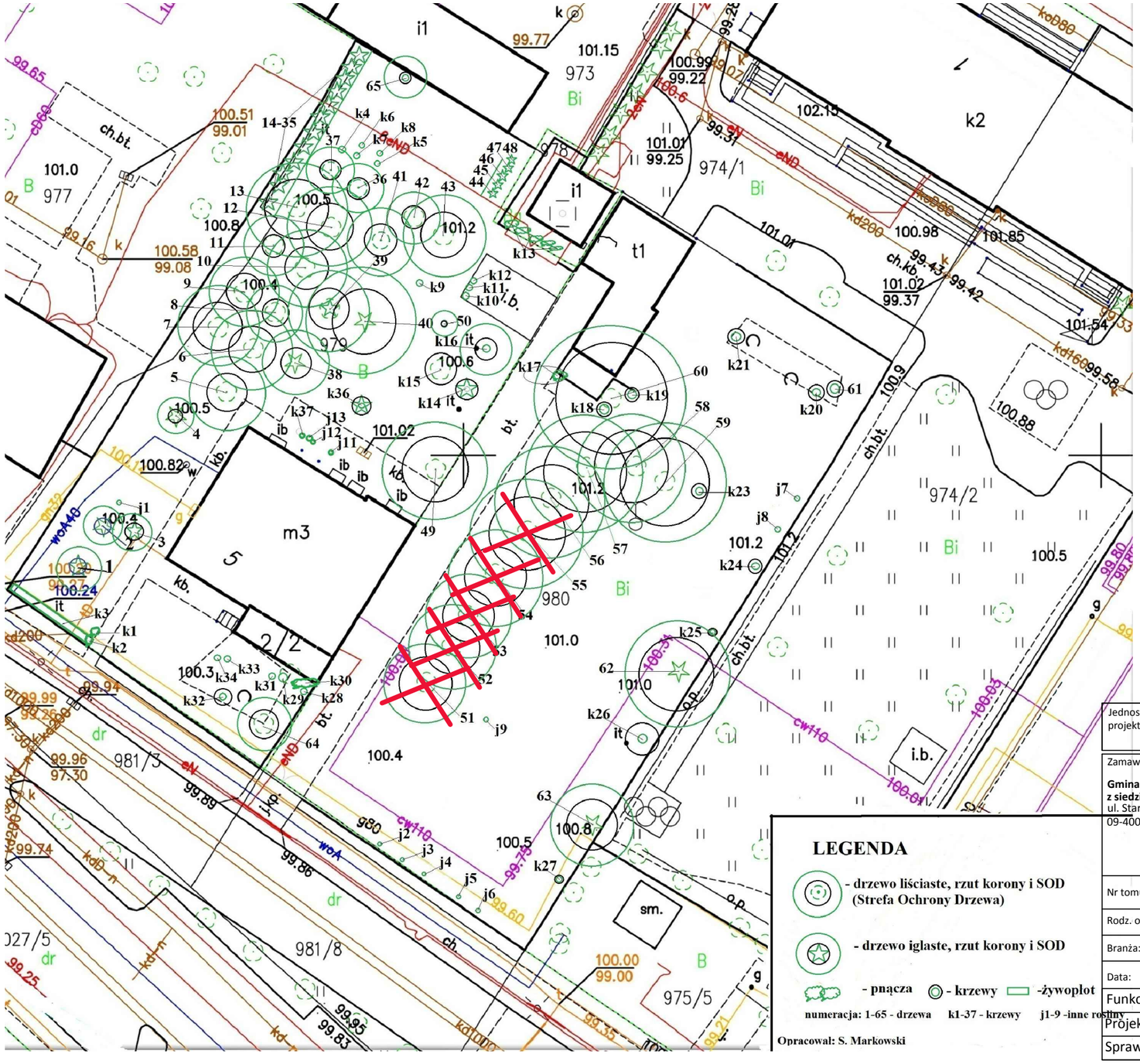
i1
99.77
101.15
973
Bi
k2
102.15
99.65
ch.bt.
101.0
977
B
100.51
99.01
14-35
99.16
100.58
99.08
100.5
100.8
101.2
100.4
979
B
100.6
k13
t1
101.01
99.25
974/1
Bi
100.98
101.85
99.43
99.42
ch.kb.
101.02
99.37
101.54
99.58
100.88
100.9
ch.bt.
974/2
Bi
100.5
101.2
980
Bi
101.0
100.4
m3
5
2
2
100.82
100.24
100.3
981/3
99.96
97.30
99.89
99.86
981/8
99.74
027/5
99.25
99.95
99.83
100.00
99.00
975/5
sm.
i.b.
99.80
99.33
99.21
99.35
99.60
99.75
100.8
100.5
100.4
100.3
100.31
100.03
100.01
cw110
cw110
cw110