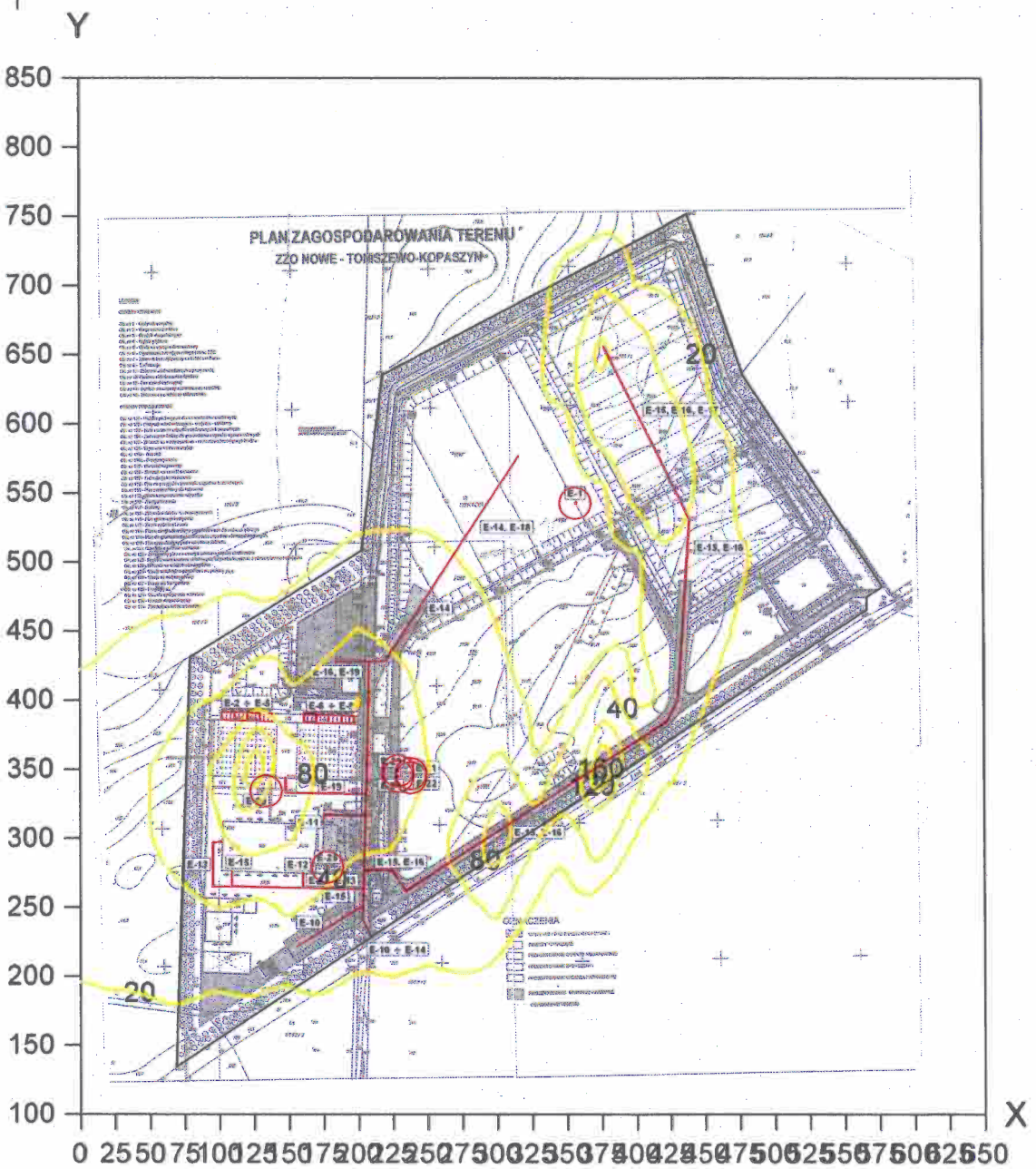
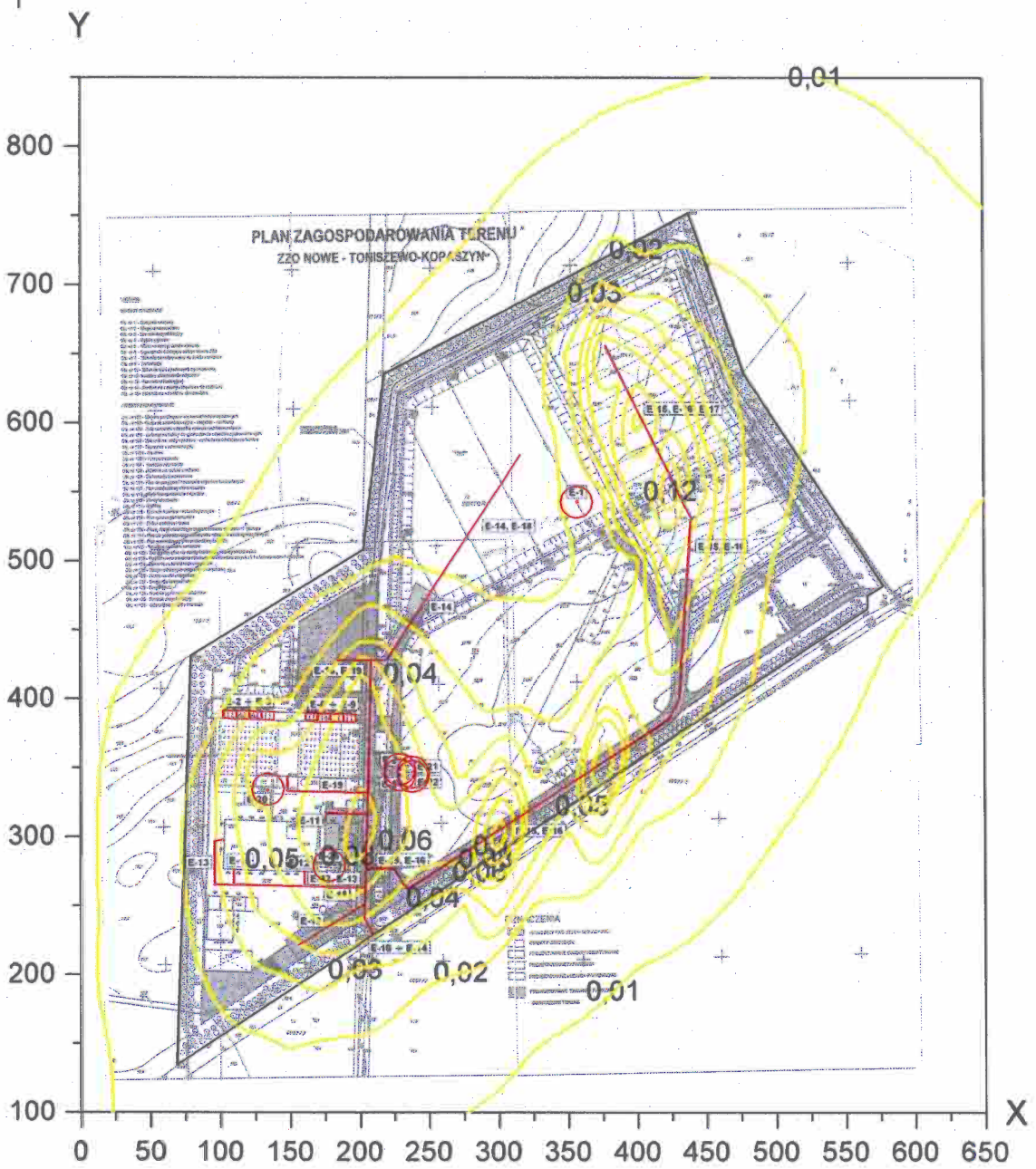
Izolinie stê¿eñ maksymalnych py³u PM-10 µg/m^3 (dopuszcz. 280 µg/m^3)

Skala 1: 5819



Izolinie stê¿eñ œrednich py³u PM-10 µg/m^3
(dyspoz. 11 µg/m^3)

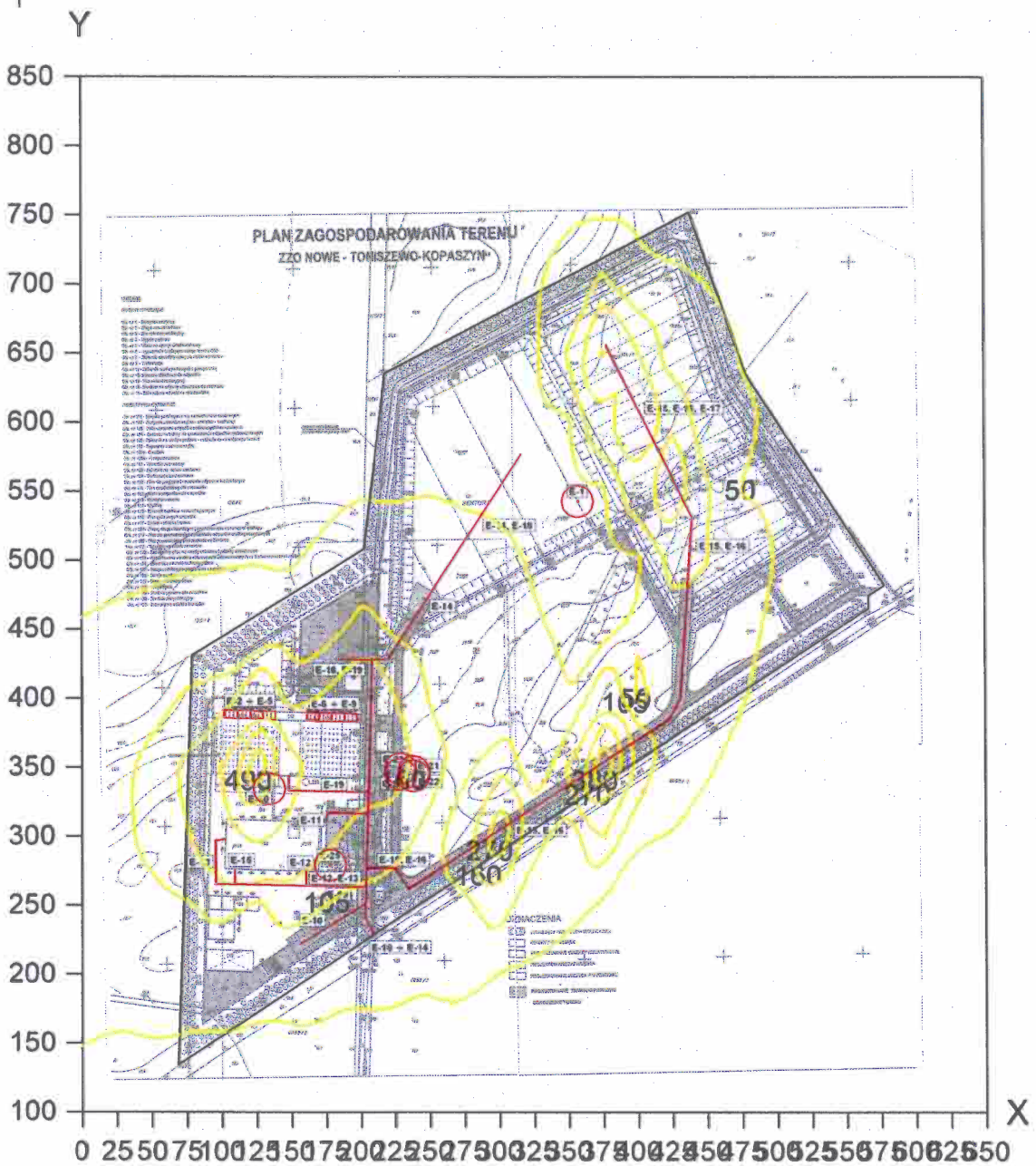
Skala 1: 5819



N Izolinie stê¿eñ maksymalnych dwutlenku siarki µg/m^3

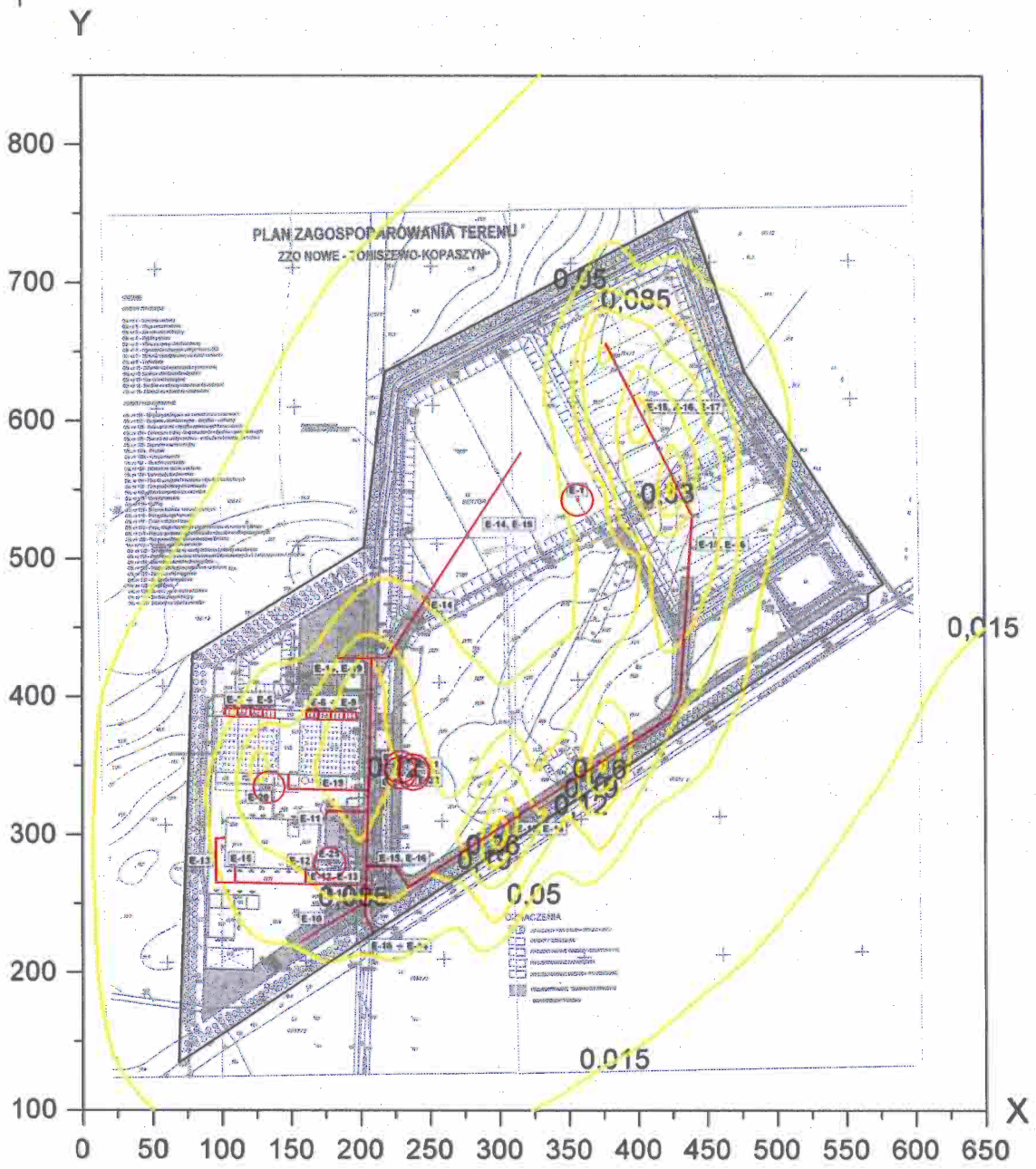
(dopuszcz. 350 µg/m^3)

Skala 1: 5819



Izolinie stê¿eñ œrednich dwutlenku siarki µg/m^3 (dyspoz. 16 µg/m^3)

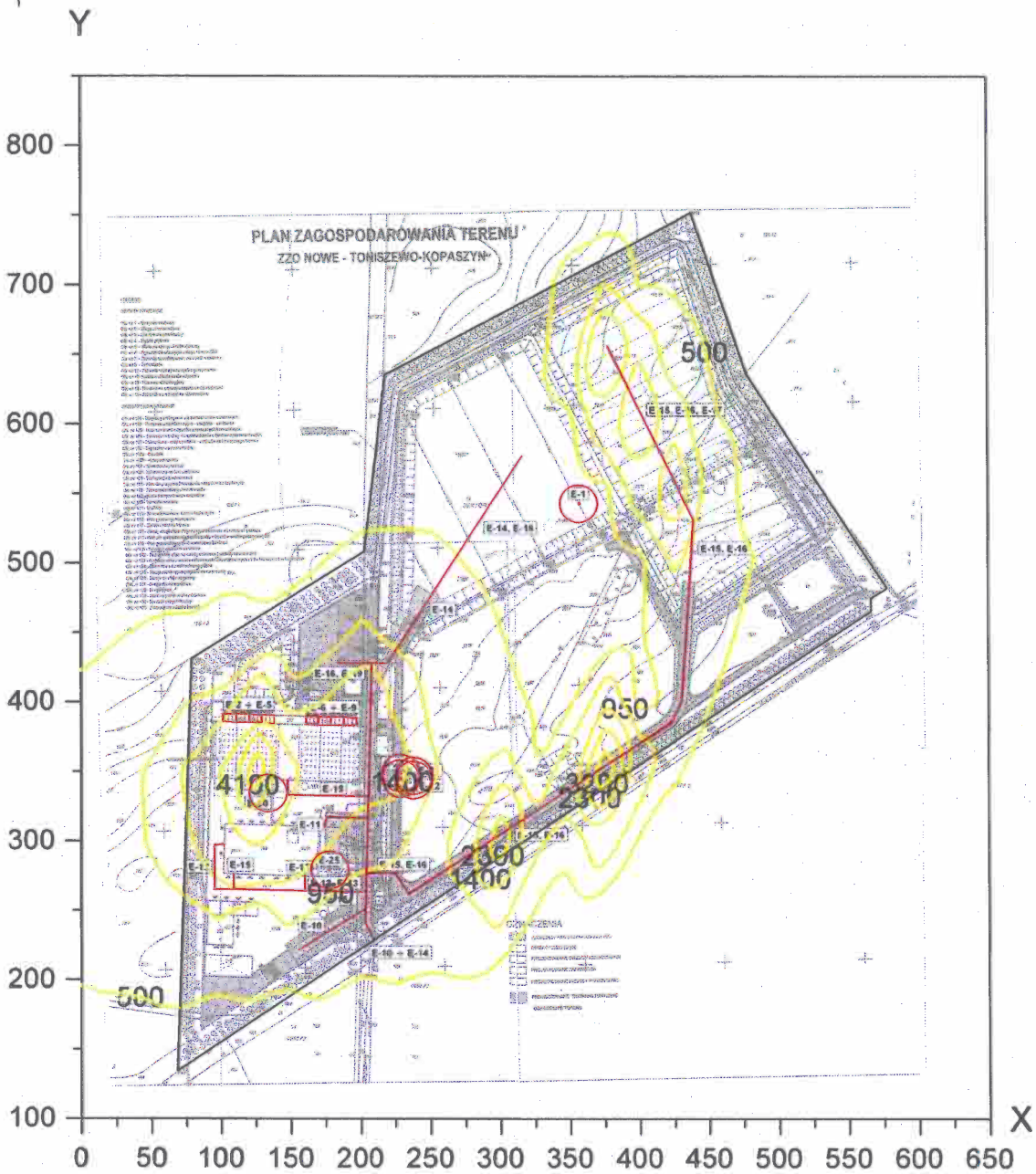
Skala 1: 5819



Izolinie stê¿eñ maksymalnych tlenków azotu µg/m^3 (dopuszcz. 200 µg/m^3)

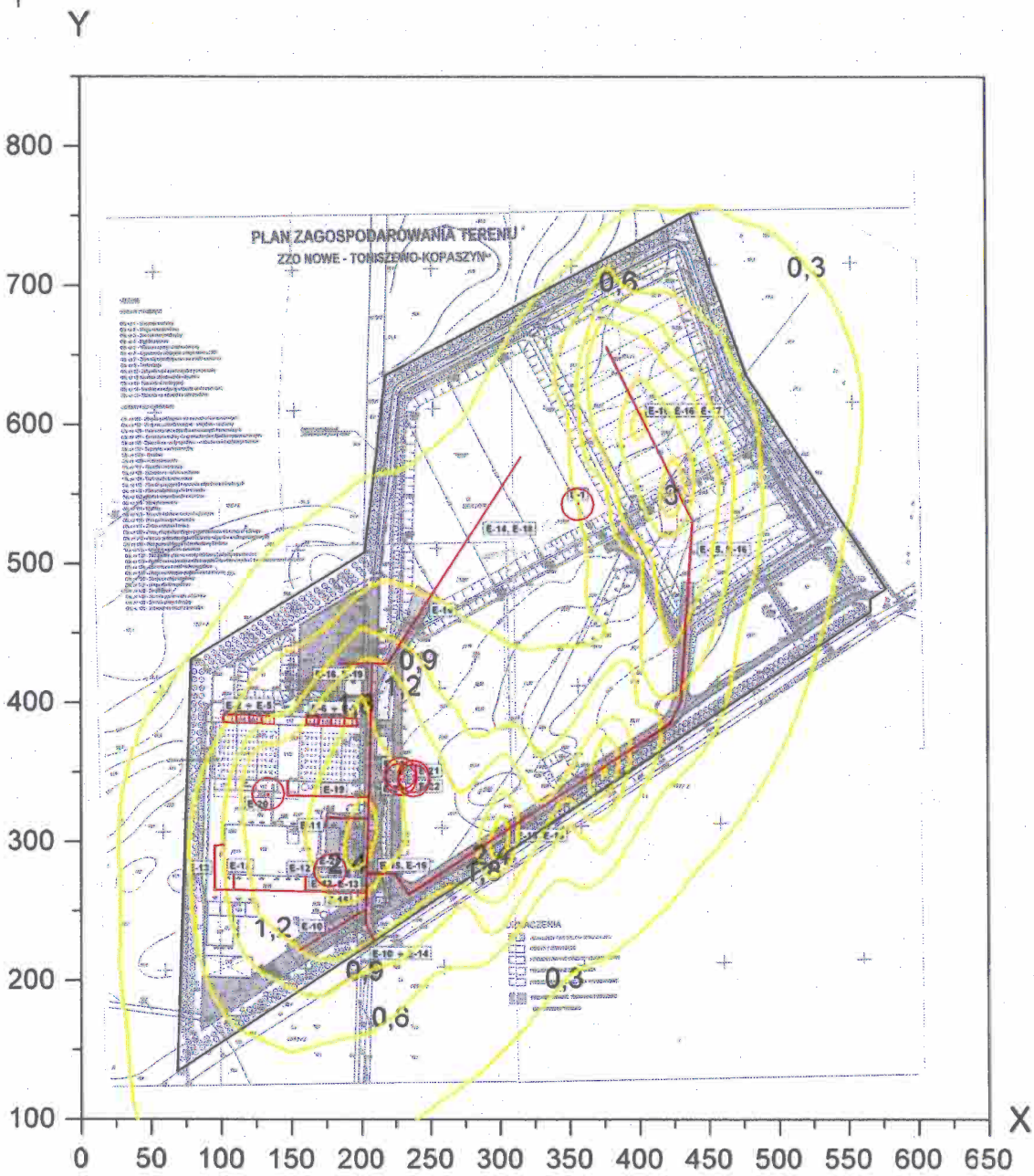
N

Skala 1: 5819



Izolinie stê¿eñ œrednich tlenków azotu µg/m^3
(dyspoz. 14 µg/m^3)

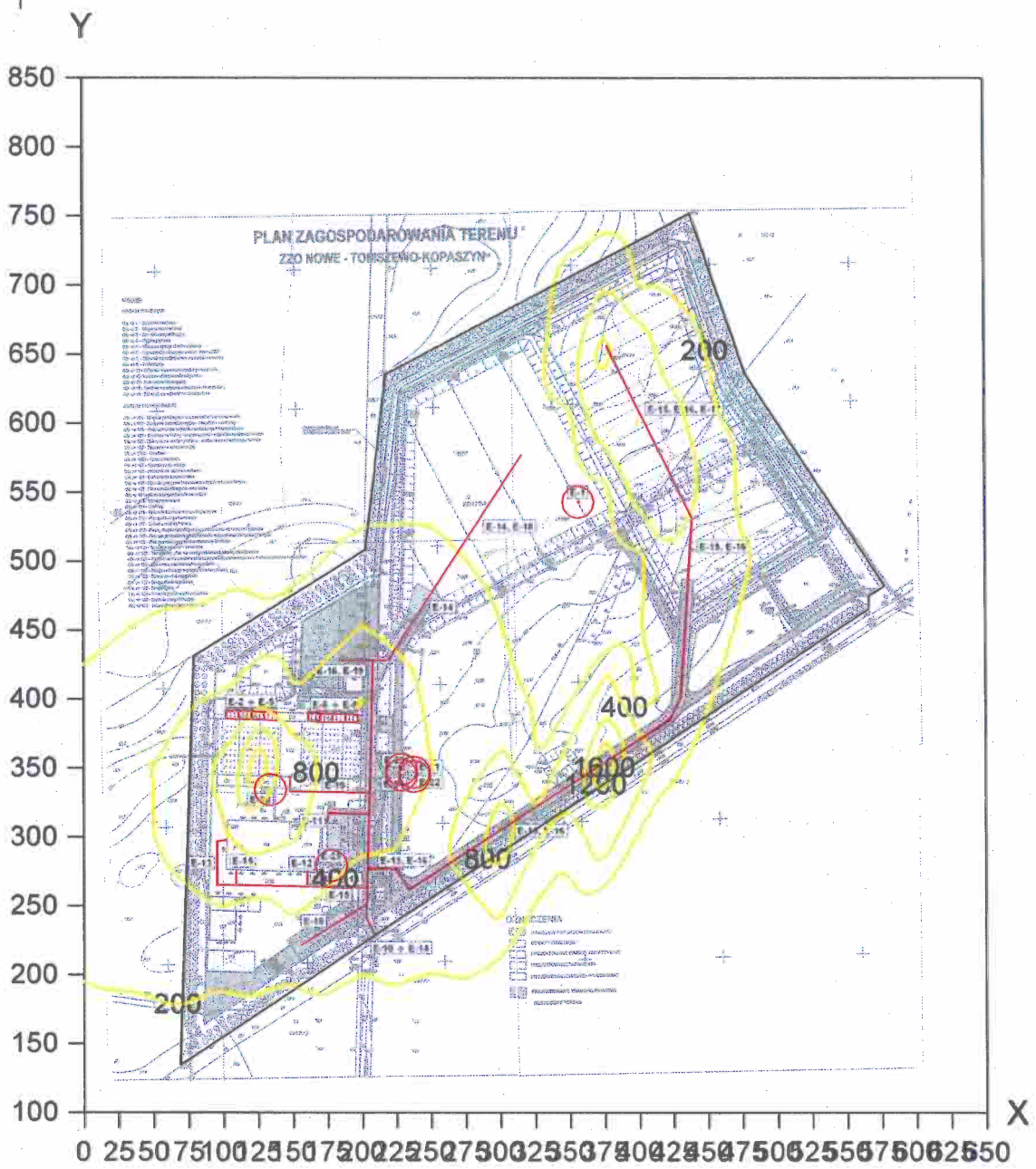
Skala 1: 5819



Izolinie stê¿eñ maksymalnych tlenku wêgla µg/m^3

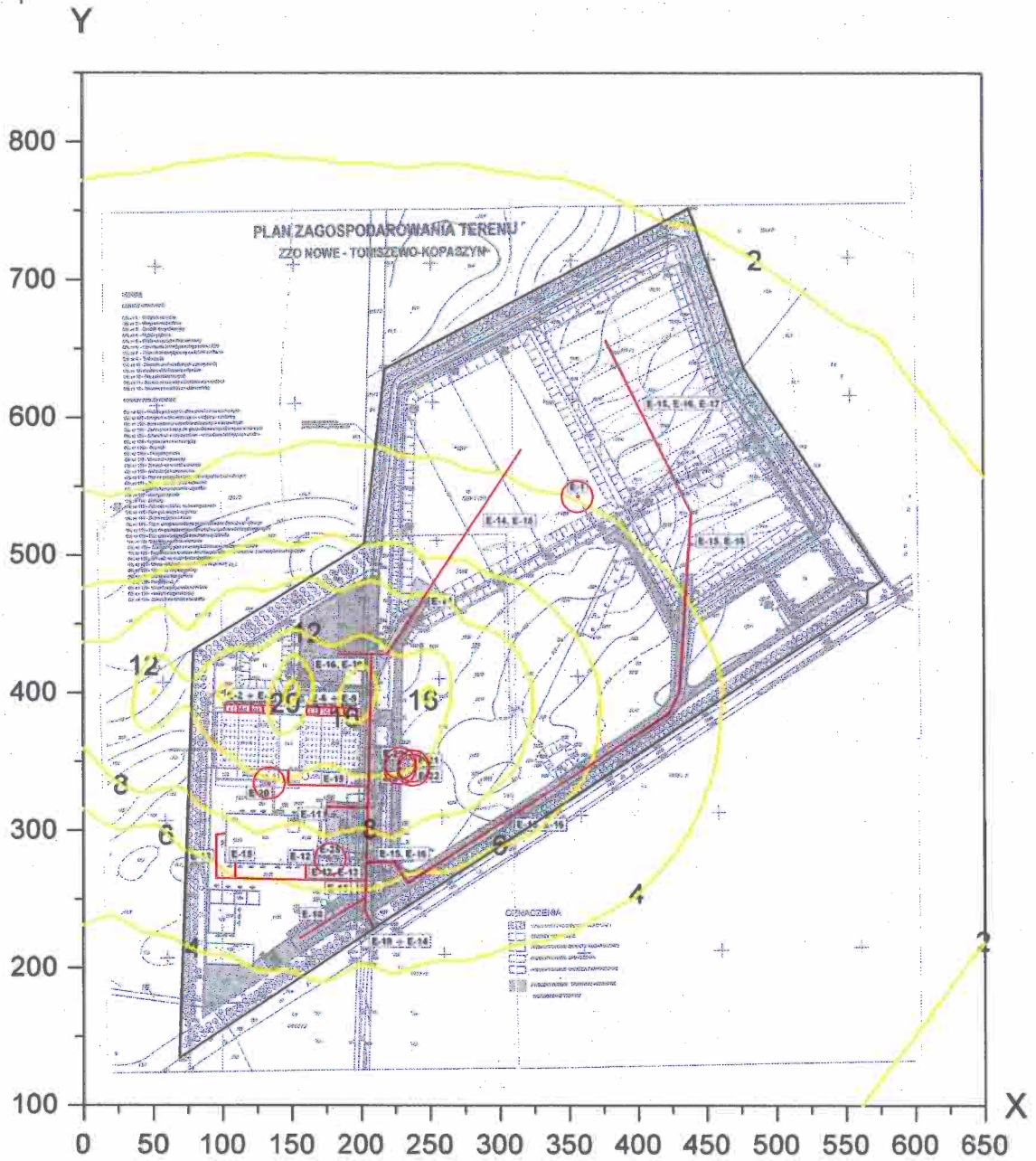
(dopuszcz. 30000 µg/m^3)

Skala 1: 5819



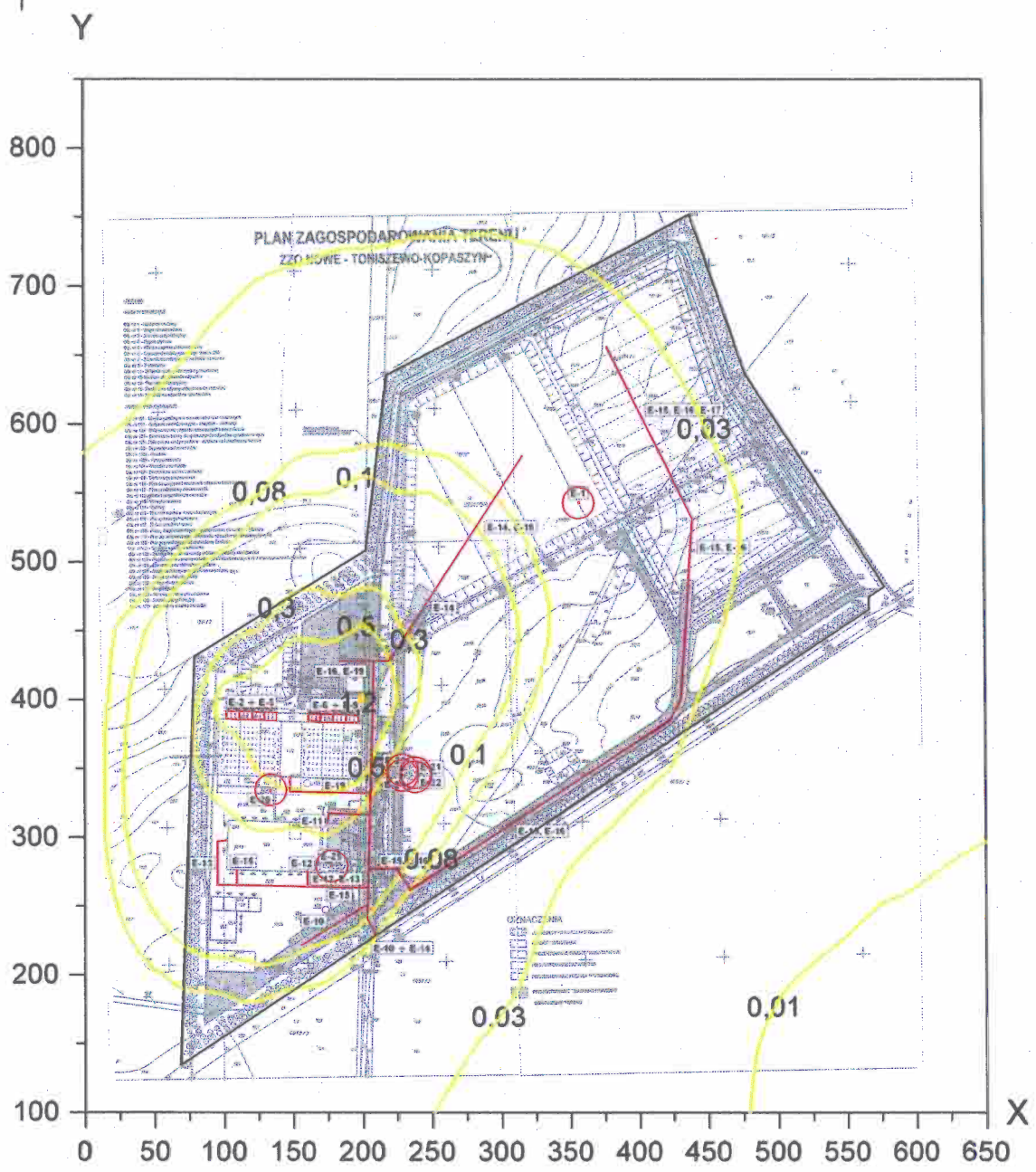
Izolinie stê¿eñ maksymalnych acetonu µg/m^3
(dopuszcz. 350 µg/m^3)

Skala 1: 5819

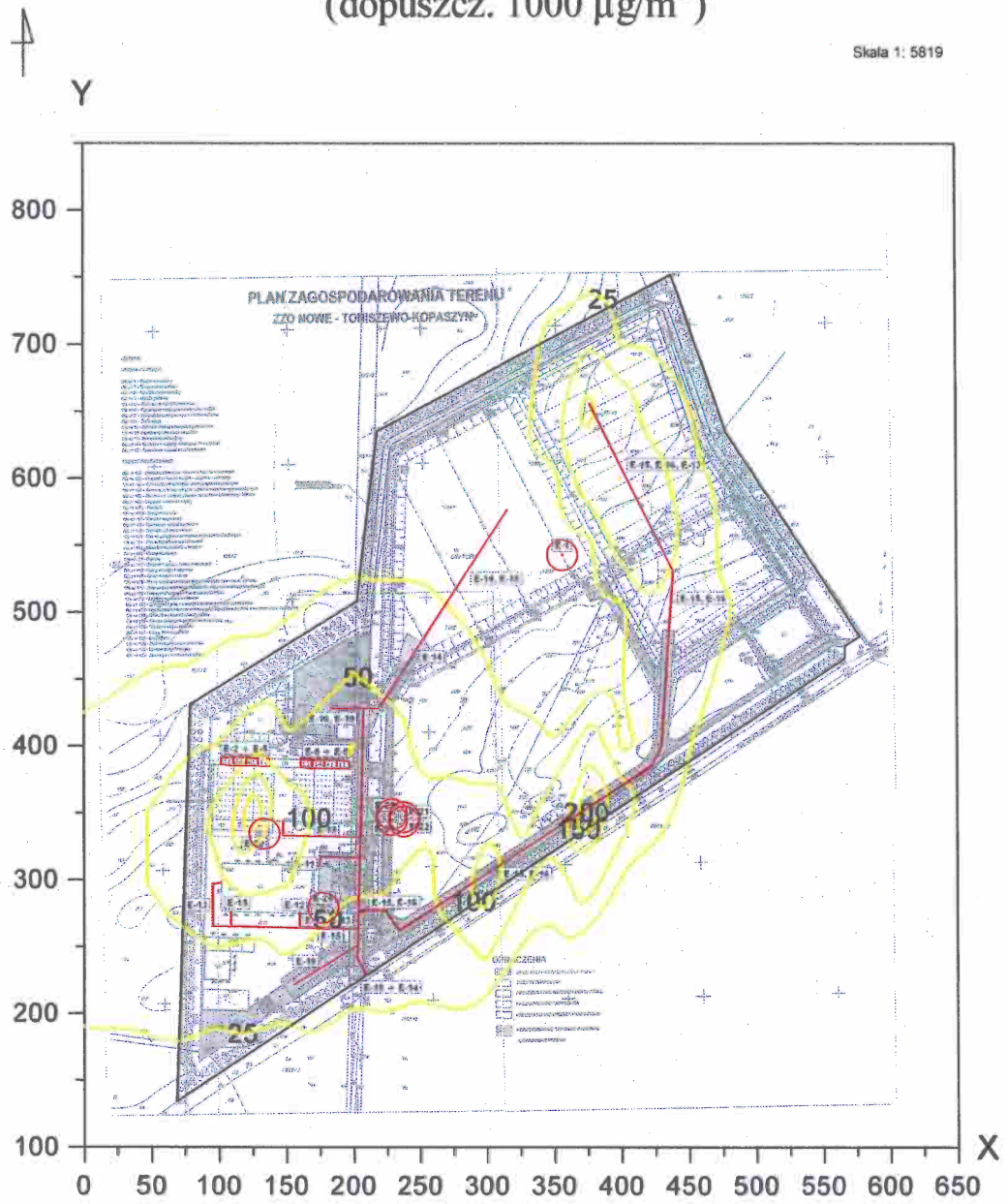


Izolinie stê¿eñ œednich acetonu µg/m^3
(dyspoz. 27 µg/m^3)

Skala 1: 5819



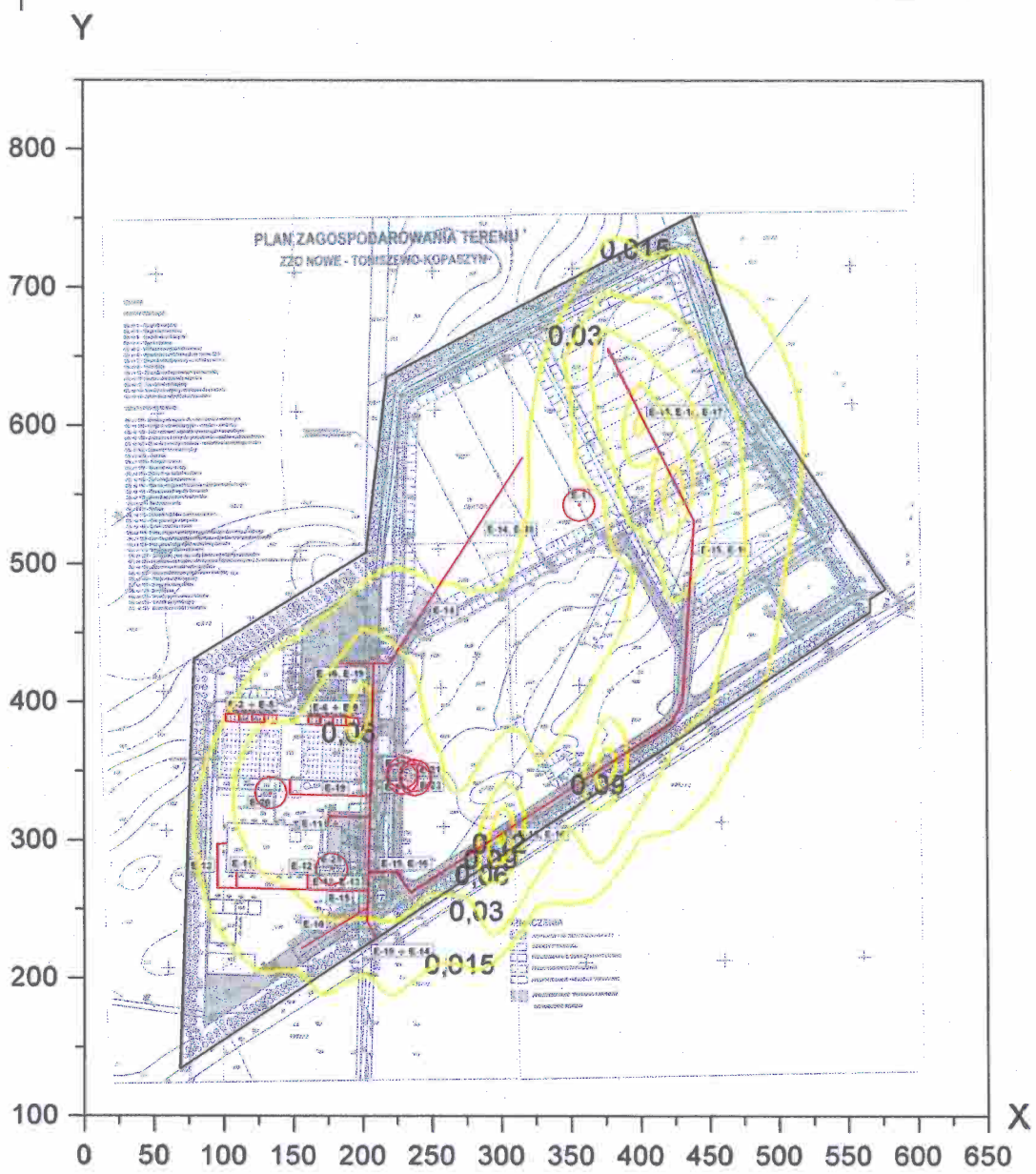
Izolinie stê¿eñ maksymalnych wêglowodorów aromatyczne µg/m^3 (dopuszcz. 1000 µg/m^3)



Izolinie stê¿eñ œrednich wêglowodorów aromatyczne µg/m^3

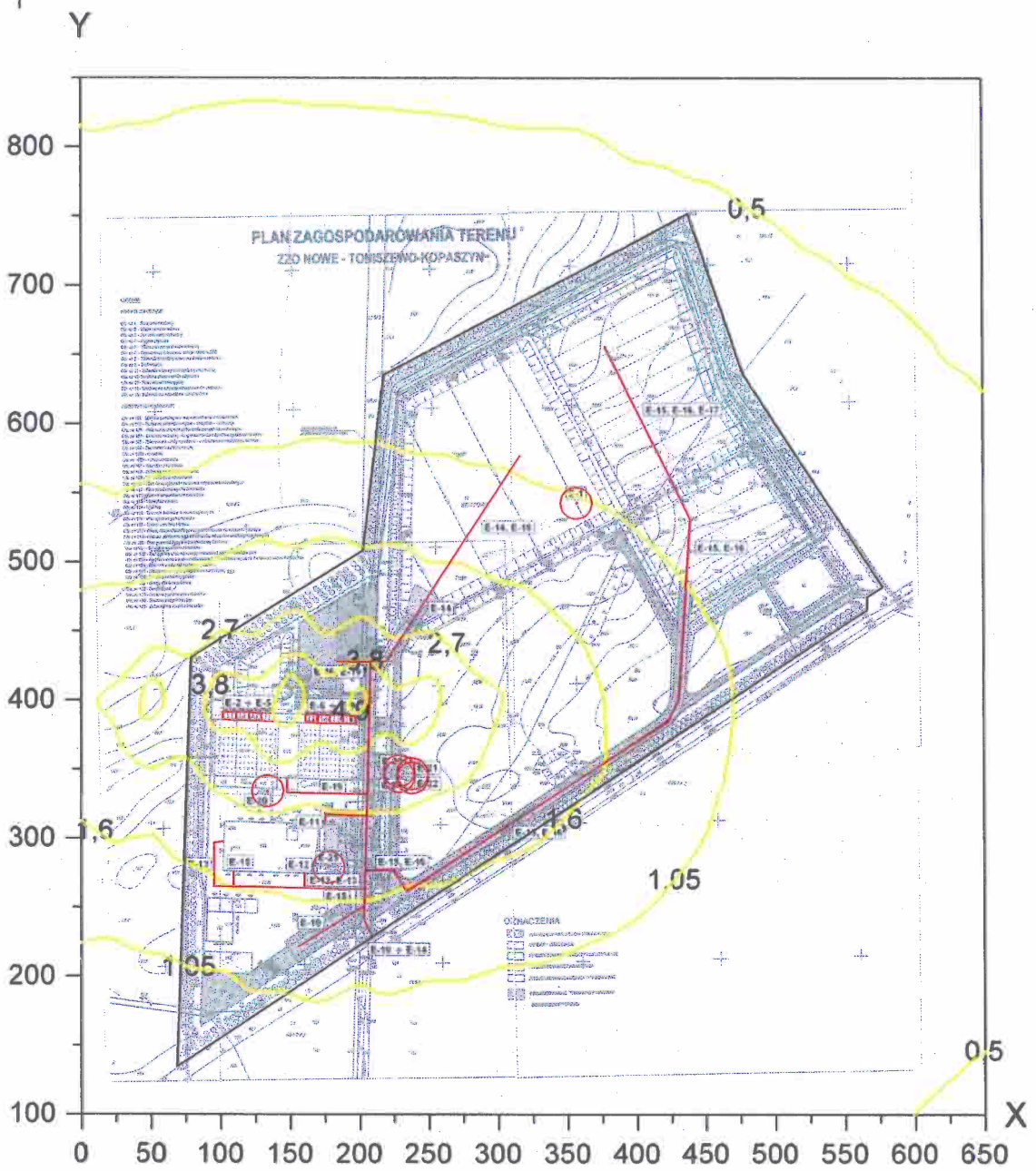
(dyspoz. 38,7 µg/m^3)

Skala 1: 5819



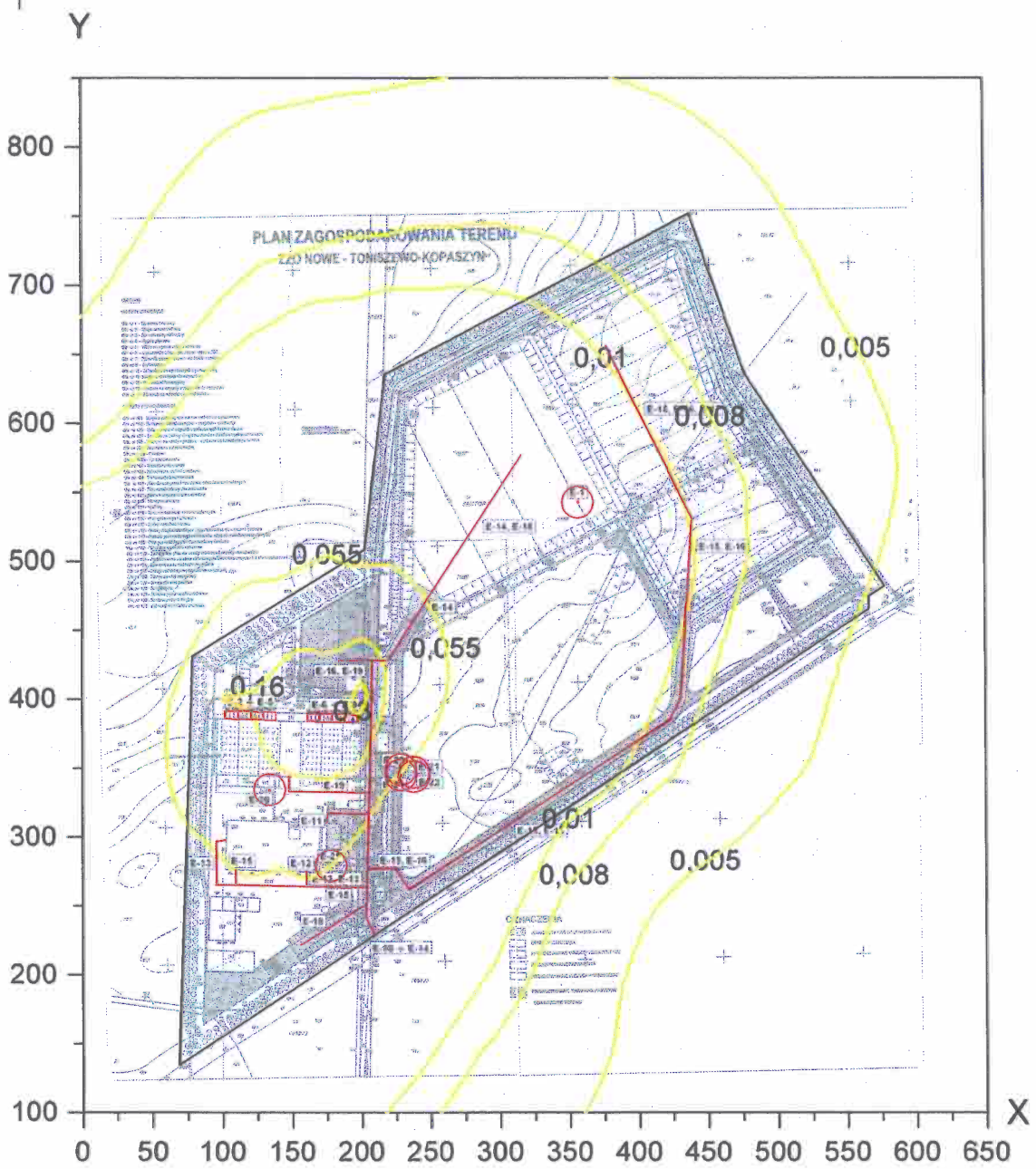
Izolinie stê¿eñ maksymalnych octanu etylu µg/m^3 (dopuszcz. 100 µg/m^3)

Skala 1: 5819

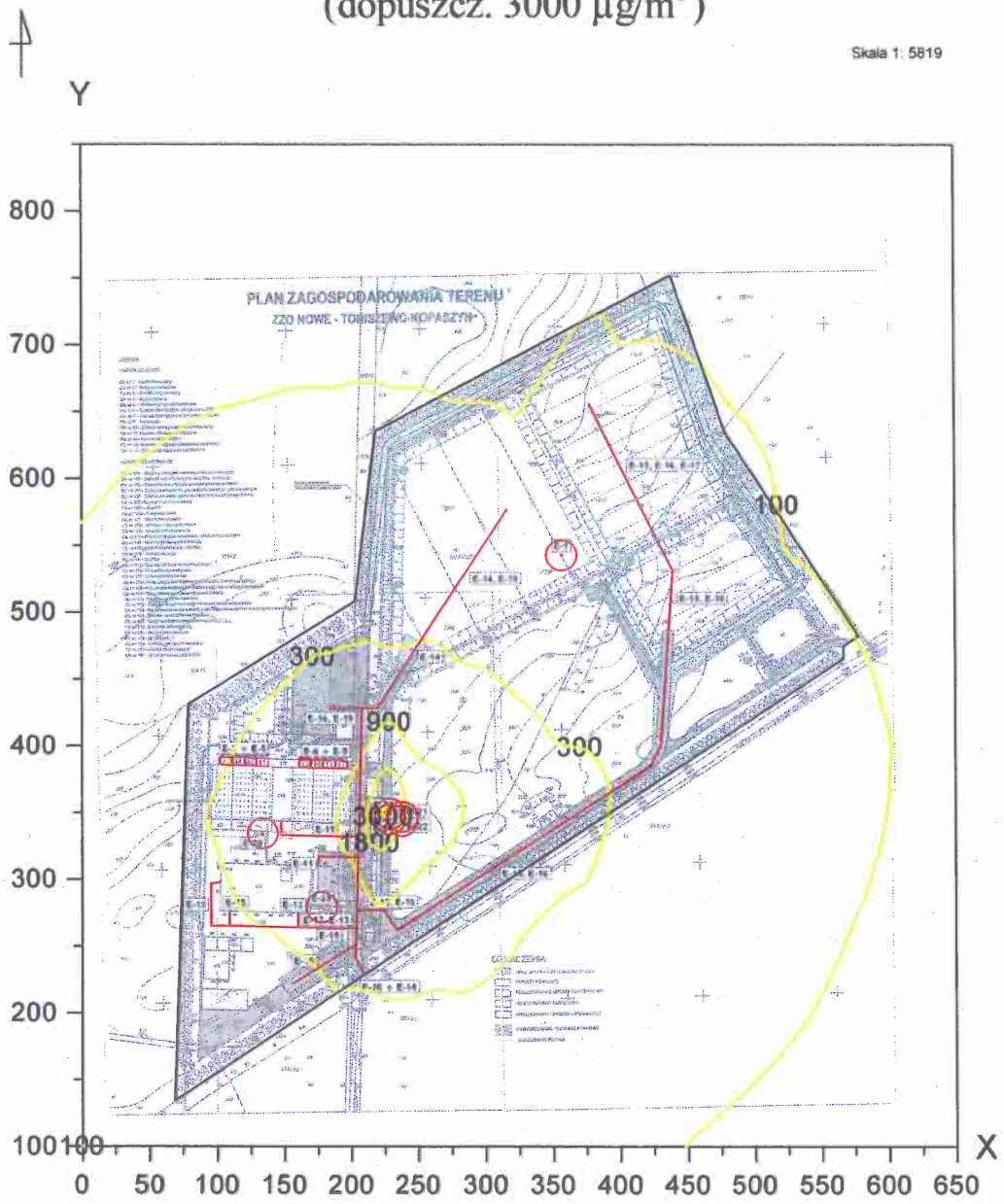


Izolinie stê¿eñ œednich octanu etylu µg/m^3
(dyspoz. 7,83 µg/m^3)

Skala 1: 5819

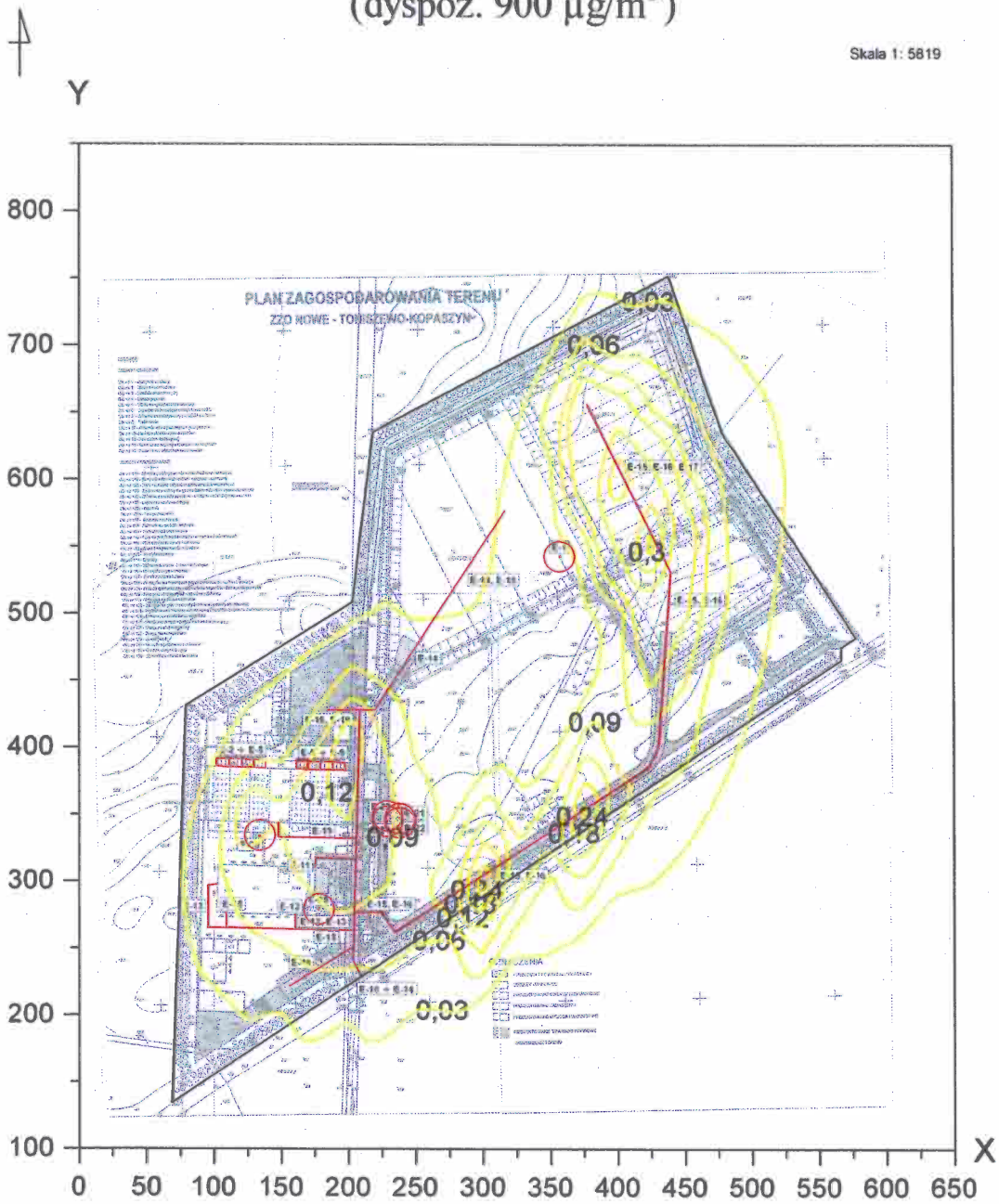


Izolinie stê¿eñ maksymalnych wêglowodorów alifatycznych µg/m^3 (dopuszcz. 3000 µg/m^3)



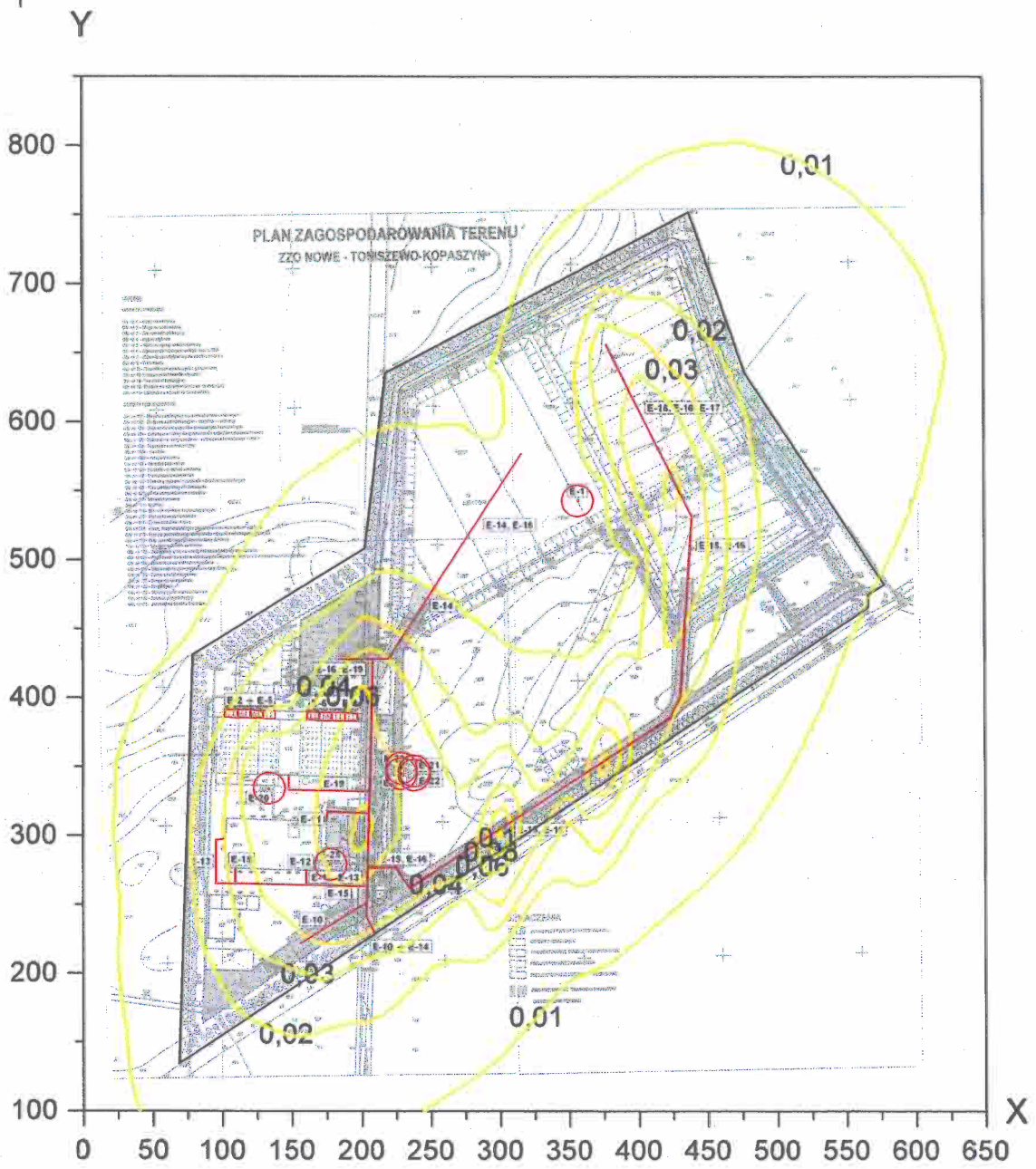
Izolinie stê¿eñ œrednich wêglowodorów alifatycznych µg/m^3

(dyspoz. 900 µg/m^3)



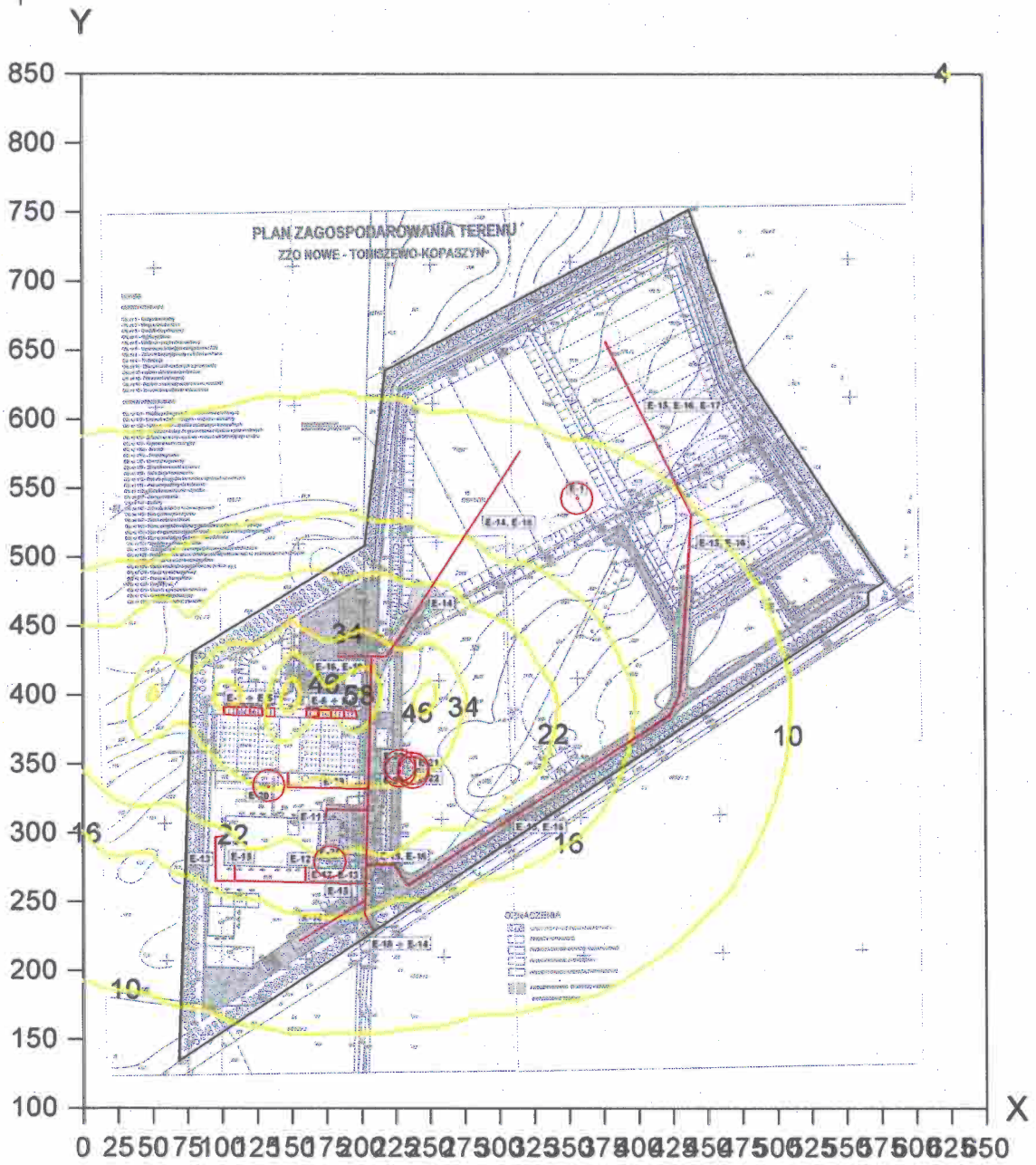
Izolinie stê¿eñ œrednich py³u PM2,5 µg/m^3
(dyspoz. 2,7 µg/m^3)

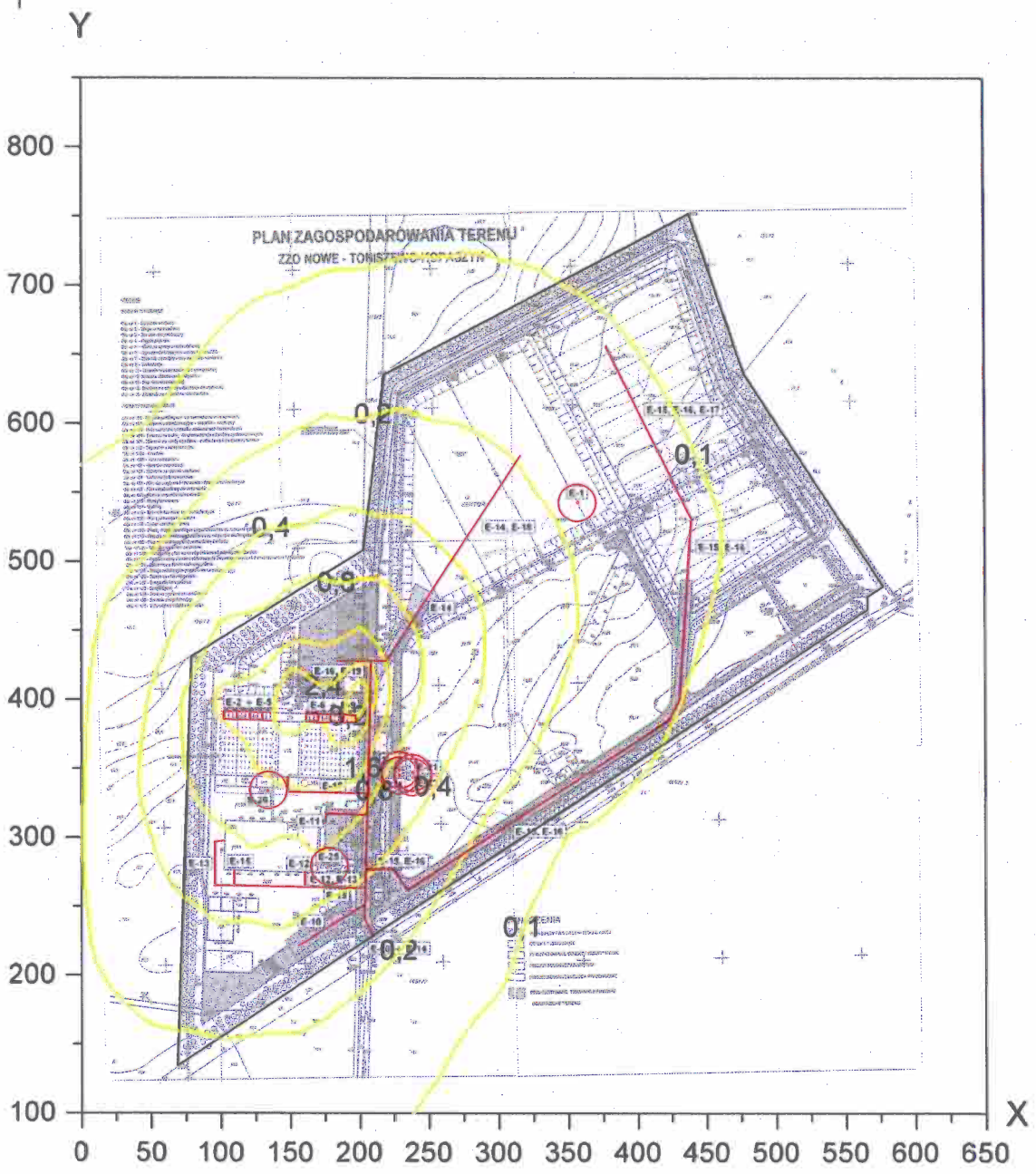
Skala 1: 5819



Izolinie stê¿eñ maksymalnych amoniaku µg/m^3
(dopuszcz. 400 µg/m^3)

Skala 1: 5819



Izolinie stê¿eñ œrednich amoniaku µg/m^3
(dyspoz. 45 µg/m^3)

Skala 1: 5819