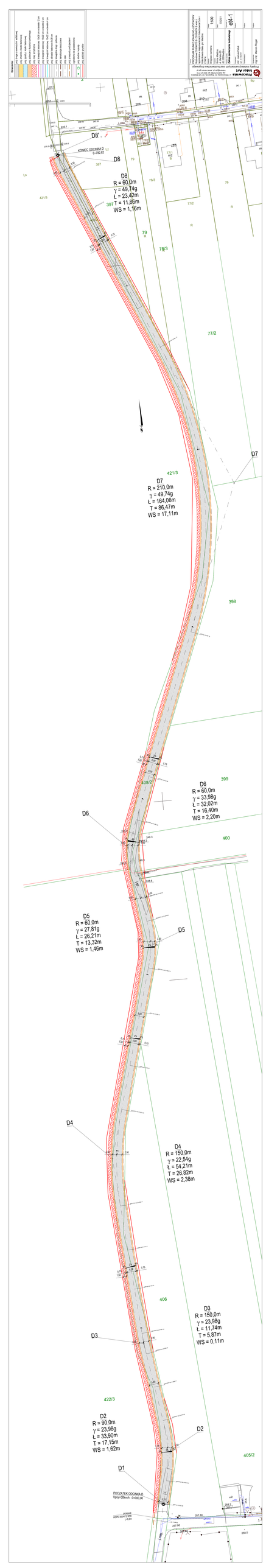
D8'
KONIEC ODCINKA D
L=782,80
D8
D8
R = 60,0m
γ = 49,74g
Ł = 23,42m
T = 11,86m
WS = 1,16m
D7
D7
R = 210,0m
γ = 49,74g
Ł = 164,06m
T = 86,47m
WS = 17,11m
D6
D6
R = 60,0m
γ = 33,98g
Ł = 32,02m
T = 16,40m
WS = 2,20m
D5
D5
R = 60,0m
γ = 27,81g
Ł = 26,21m
T = 13,32m
WS = 1,46m
D4
D4
R = 150,0m
γ = 22,54g
Ł = 54,21m
T = 26,82m
WS = 2,38m
D3
D3
R = 150,0m
γ = 23,98g
Ł = 11,74m
T = 5,87m
WS = 0,11m
D2
D2
R = 90,0m
γ = 23,98g
Ł = 33,90m
T = 17,15m
WS = 1,62m
D1
POCZĄTEK ODCINKA D
Vproj=30km/h 0+000,00
421/3
408/2
422/3
77/2
78/3
79/3
397
398
399
400
406
405/2
Las
Las
Las