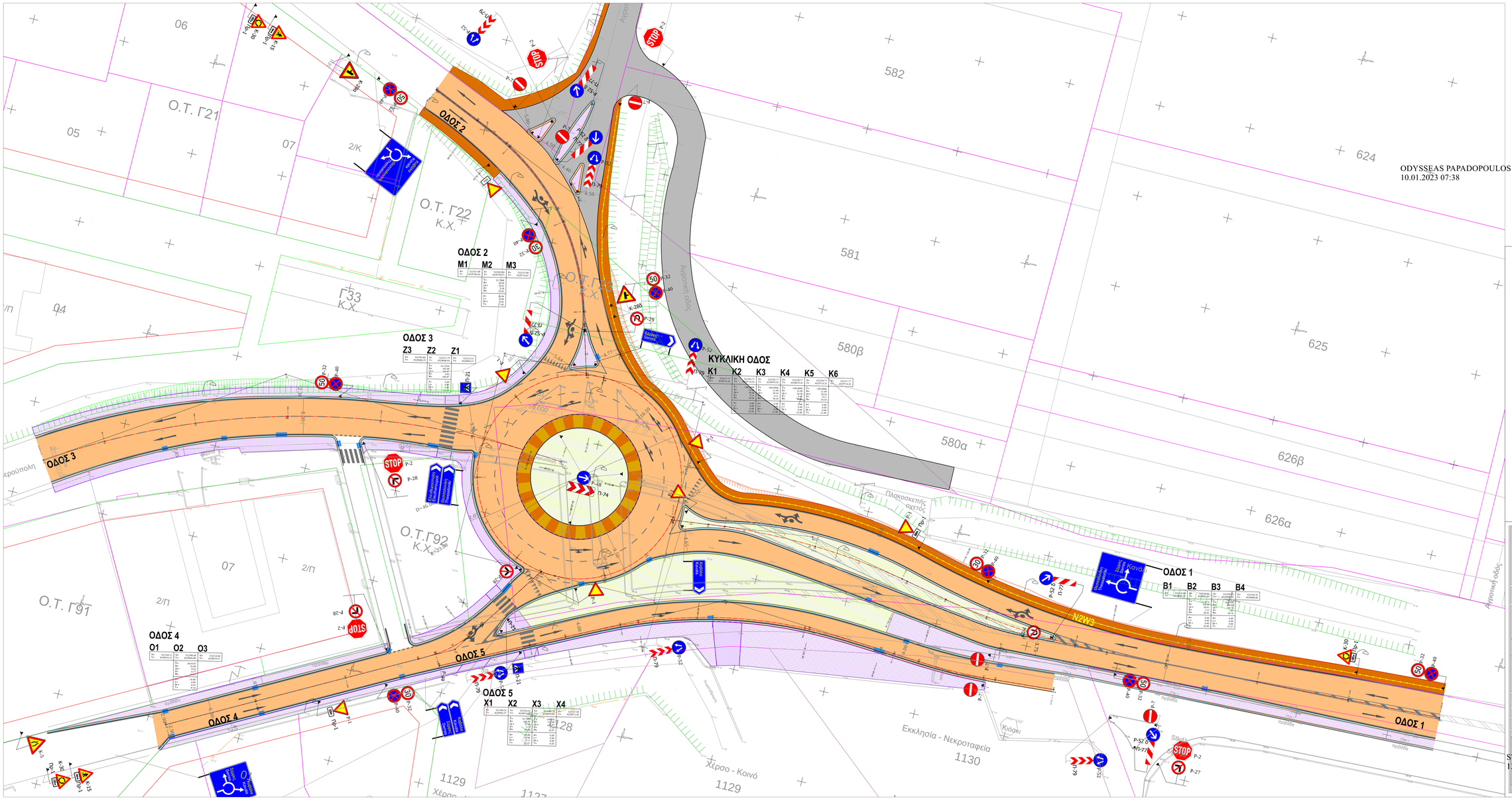

ODYSSEAS PAPADOPOULOS
10.01.2023 07:38

ΟΔΟΣ 2

	M1	M2	M3
X=	322047.88	322046.55	322033.90
Y=	4129766.05	4129767.51	4129714.60

ΟΔΟΣ 3

	Z3	Z2	Z1
X=	322034.84	322036.18	322033.21
Y=	4129766.25	4129766.14	4129729.17

ΚΥΚΛΙΚΗ ΟΔΟΣ

	K1	K2	K3	K4	K5	K6
X=	322047.77	322046.73	322046.73	322038.15	322038.15	322047.77
Y=	4129748.30	4129748.30	4129737.70	4129737.70	4129748.30	4129737.70
R=						
L=	-100.00000	-100.00000	-100.00000	-100.00000	-100.00000	-100.00000
Δ=	0.00	0.00	0.00	0.00	0.00	0.00