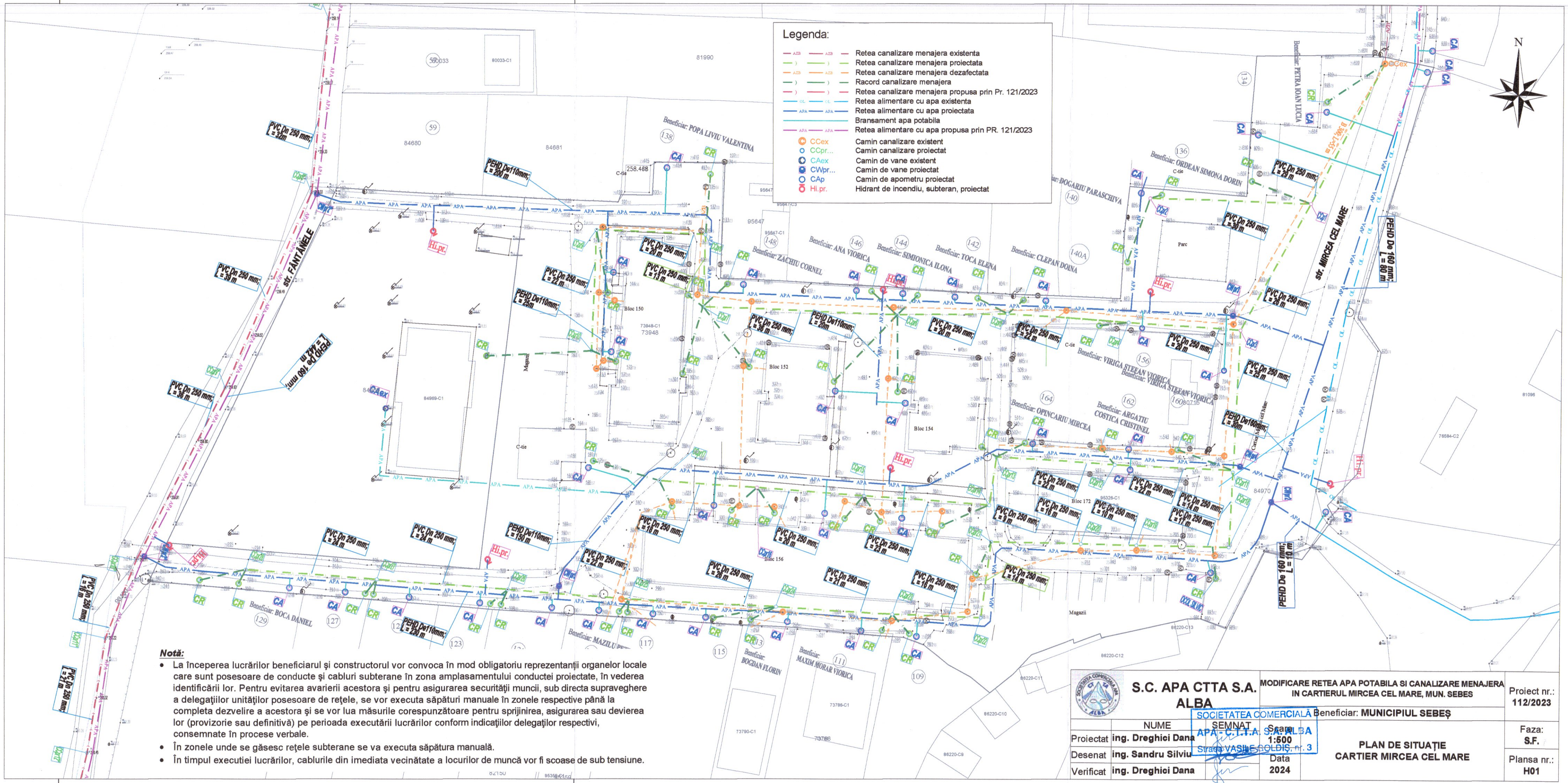
Legenda:
Retea canalizare menajera existenta
Retea canalizare menajera proiectata
Retea canalizare menajera dezafectata
Racord canalizare menajera
Retea canalizare menajera propusa prin Pr. 121/2023
Retea alimentare cu apa existenta
Retea alimentare cu apa proiectata
Bransament apa potabila
Retea alimentare cu apa propusa prin PR. 121/2023
CCex Camin canalizare existent
CCpr... Camin canalizare proiectat
CAex Camin de vane existent
CWpr... Camin de vane proiectat
CAp Camin de apometru proiectat
Hi.pr. Hidrant de incendiu, subteran, proiectat
N
str. FÂNTÂNELE
str. MIRCEA CEL MARE
Beneficiar: POPA LIVIU VALENTINA
Beneficiar: ZĂCHIU CORNEL
Beneficiar: ANA VIORICA
Beneficiar: SIMIONICA ILONA
Beneficiar: TOCA ELENA
Beneficiar: CLEPAN DOINA
Beneficiar: DOGARIU PARASCHIVA
Beneficiar: ORDEAN SIMONA DORIN
Beneficiar: PETRA IOAN LUCIA
Beneficiar: VIRIGA STEFAN VIORICA
Beneficiar: OPINCARIU MIRCEA
Beneficiar: ARGATIU COSTICA CRISTINEL
Beneficiar: BOCA DANIEL
Beneficiar: MAZILU
Beneficiar: BOGDAN FLORIN
Beneficiar: MAXIM MORAR VIORICA
Bloc 150
Bloc 152
Bloc 154
Bloc 156
Bloc 172
Magazii
Parc
PEHD De 160 mm; L = 1 m
PEHD De 160 mm; L = 10 m
PEHD De 160 mm; L = 2,42 m
PVC Dn 250 mm; L = 2,39 m
PVC Dn 250 mm; L = 2,34 m
PEHD De110mm; L = 230 m
PEHD De110mm; L = 20m
PEHD De110mm; L = 8m
PEHD De110mm; L = 20m
PEHD De110mm; L = 180 m
PEHD De110mm; L = 230 m
PEHD De160mm; L = 30m
PVC Dn 250 mm; L = 30 m
PVC Dn 250 mm; L = 24 m
PVC Dn 250 mm; L = 10 m
PVC Dn 250 mm; L = 20 m
PVC Dn 250 mm; L = 21 m
PVC Dn 250 mm; L = 22 m
PVC Dn 250 mm; L = 18 m
PVC Dn 250 mm; L = 14 m
PVC Dn 250 mm; L = 11 m
PVC Dn 250 mm; L = 32 m
PVC Dn 250 mm; L = 16 m
PVC Dn 250 mm; L = 31 m
PVC Dn 250 mm; L = 30 m
PVC Dn 250 mm; L = 29 m
PVC Dn 250 mm; L = 28 m
PVC Dn 250 mm; L = 27 m
PVC Dn 250 mm; L = 26 m
PVC Dn 250 mm; L = 25 m
PVC Dn 250 mm; L = 24 m
PVC Dn 250 mm; L = 23 m
PVC Dn 250 mm; L = 22 m
PVC Dn 250 mm; L = 21 m
PVC Dn 250 mm; L = 20 m
PVC Dn 250 mm; L = 19 m
PVC Dn 250 mm; L = 18 m
PVC Dn 250 mm; L = 17 m
PVC Dn 250 mm; L = 16 m
PVC Dn 250 mm; L = 15 m
PVC Dn 250 mm; L = 14 m
PVC Dn 250 mm; L = 13 m
PVC Dn 250 mm; L = 12 m
PVC Dn 250 mm; L = 11 m
PVC Dn 250 mm; L = 10 m
PVC Dn 250 mm; L = 9 m
PVC Dn 250 mm; L = 8 m
PVC Dn 250 mm; L = 7 m
PVC Dn 250 mm; L = 6 m
PVC Dn 250 mm; L = 5 m
PVC Dn 250 mm; L = 4 m
PVC Dn 250 mm; L = 3 m
PVC Dn 250 mm; L = 2 m
PVC Dn 250 mm; L = 1 m
PVC Dn 250 mm; L = 0 m
Nivel Max
Nivel Min
Nivel Max
Nivel Min
Nivel Max
Nivel Min