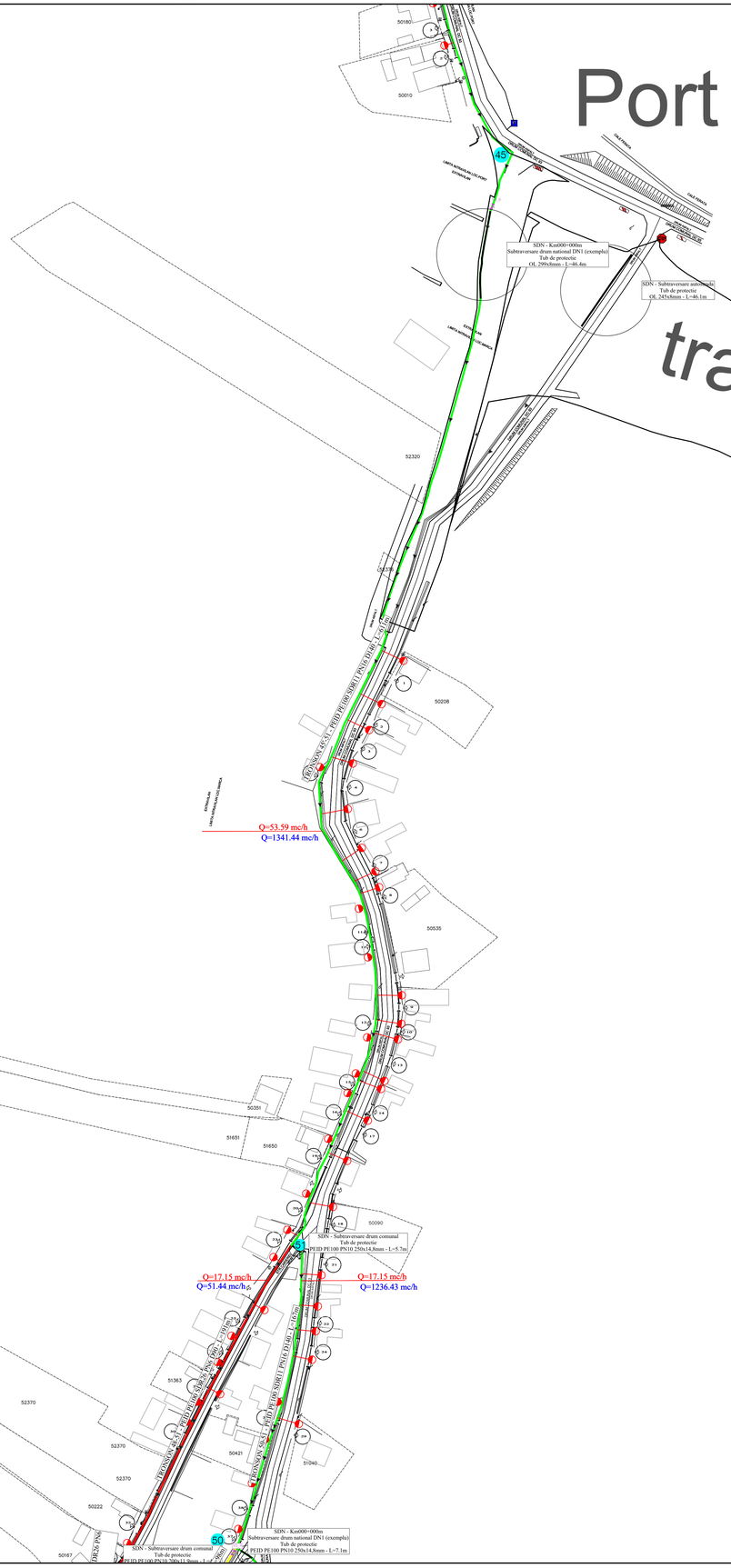
Port
traseu autostradă propusă
Marca
50180
50010
52320
50208
50535
50351
51651
51650
50090
52370
51363
50421
51040
50222
50167
SDN - Km000+000m
Subtraversare drum national DN1 (exemplu)
Tub de protectie
OL 299x8mm - L=46.4m
SDN - Subtraversare autostrada
Tub de protectie
OL 245x8mm - L=46.1m
SDN - Subtraversare drum comunal
Tub de protectie
PEID PE100 PN10 250x14.8mm - L=5.7m
SDN - Subtraversare drum comunal
Tub de protectie
PEID PE100 PN10 250x11.9mm - L=7.2m
SDN - Km000+000m
Subtraversare drum national DN1 (exemplu)
Tub de protectie
PEID PE100 PN10 250x14.8mm - L=7.1m
TRONSON 36-38 - PEID PE100 SDR26 PN6 D160 - L=24m
TRONSON 38-39 - PEID PE100 SDR11 PN16 D160 - L=165m
TRONSON 39-51 - PEID PE100 SDR11 PN16 D160 - L=1652m
TRONSON 51-52 - PEID PE100 SDR11 PN16 D160 - L=1652m
TRONSON 52-53 - PEID PE100 SDR11 PN16 D160 - L=1652m
TRONSON 53-54 - PEID PE100 SDR11 PN16 D160 - L=1652m
TRONSON 54-55 - PEID PE100 SDR11 PN16 D160 - L=1652m
TRONSON