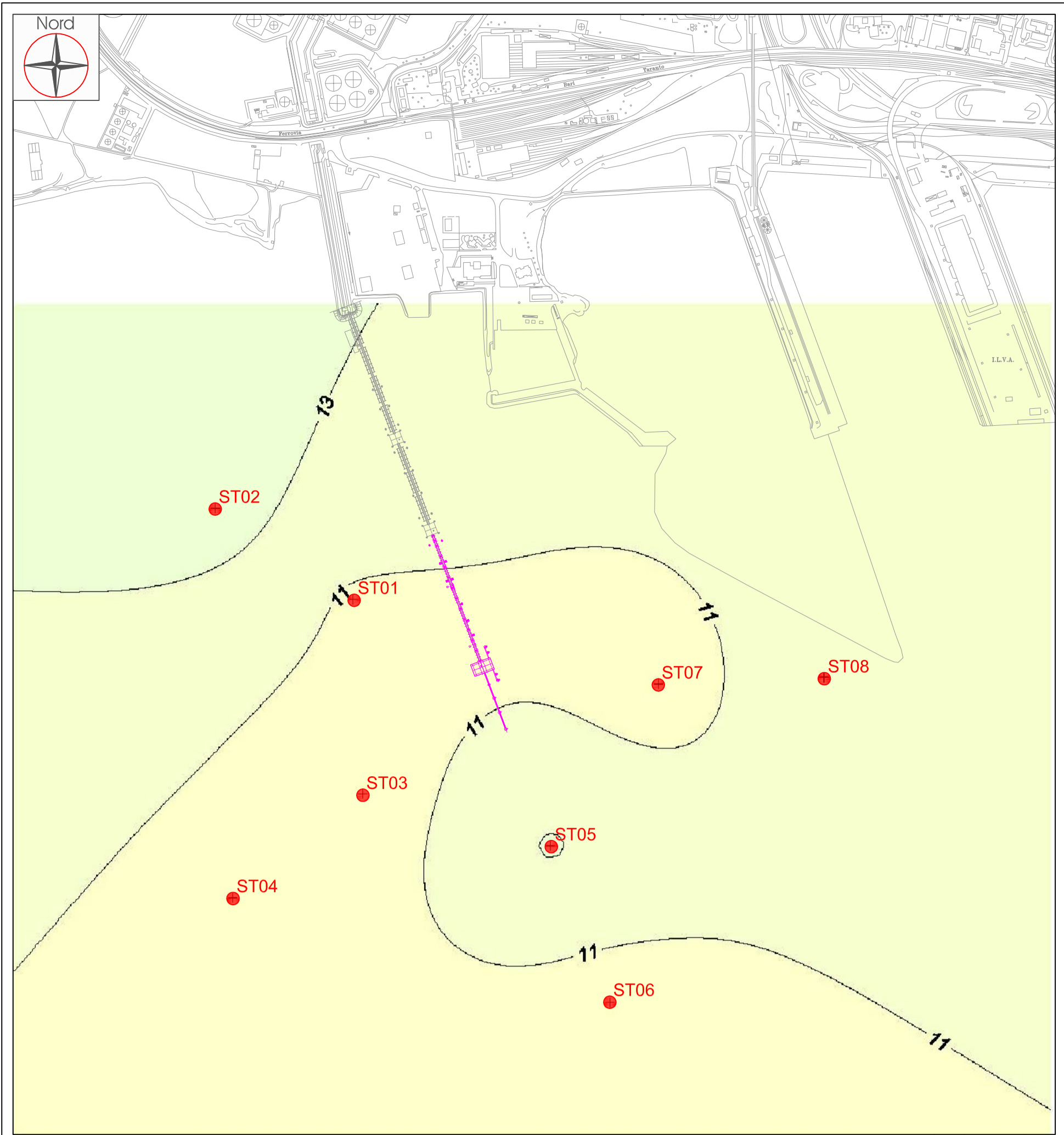


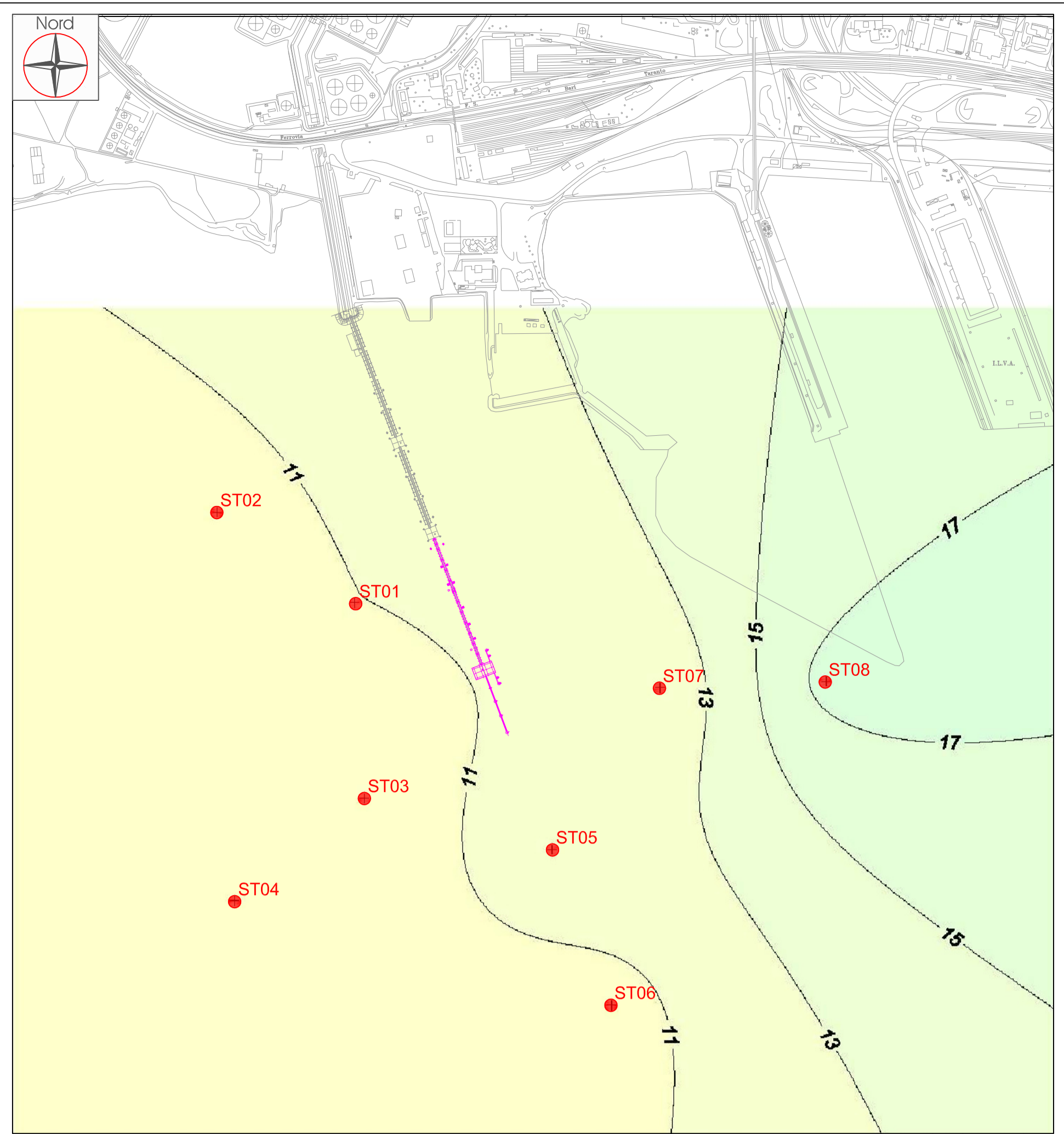
OTTEMPERANZA CONDIZIONI AMBIENTALI N. 1÷5

ALLEGATO F

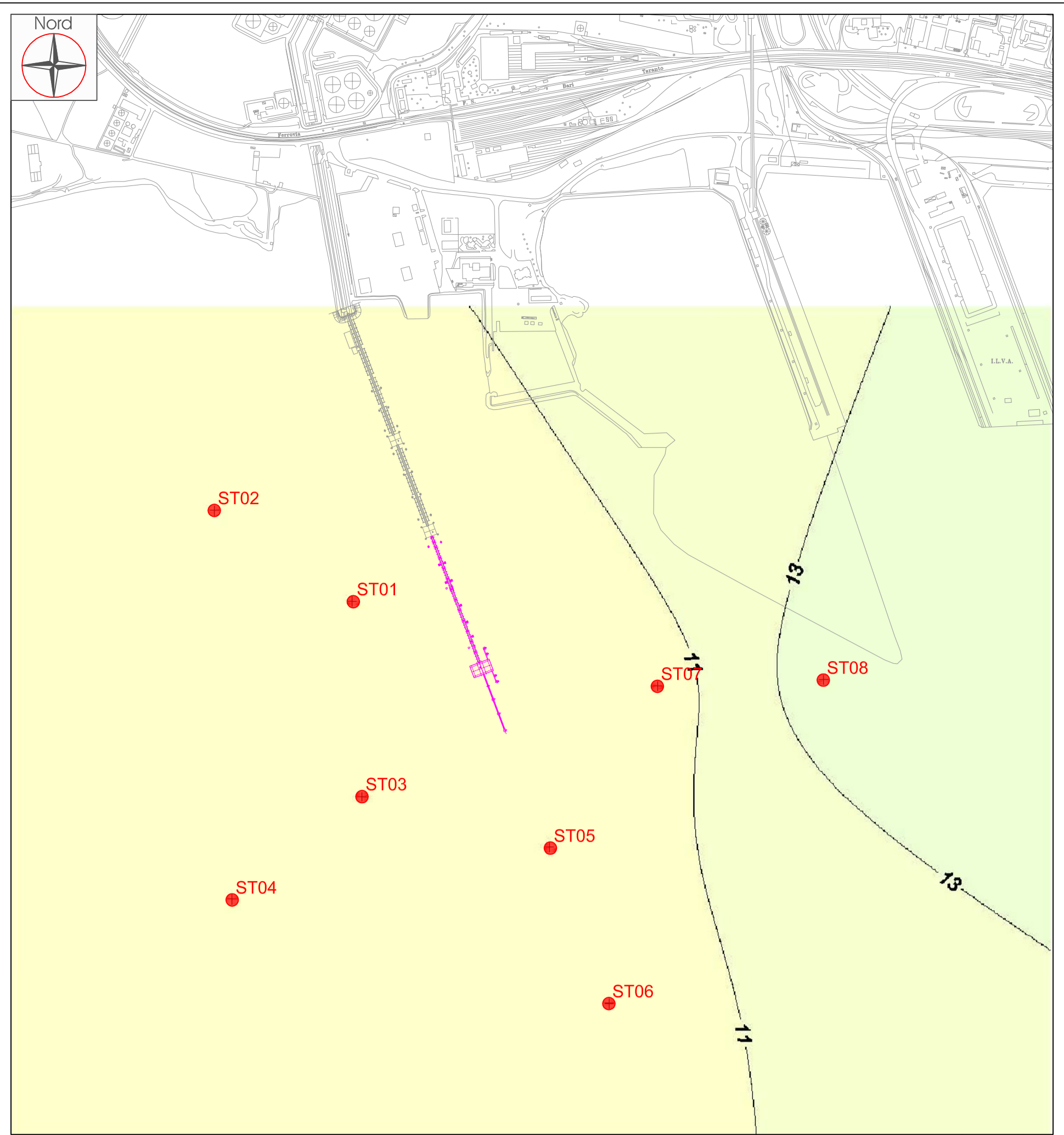
CARTOGRAFIE TEMATICHE GEOSTATISTICHE – PARAMETRI ACQUA



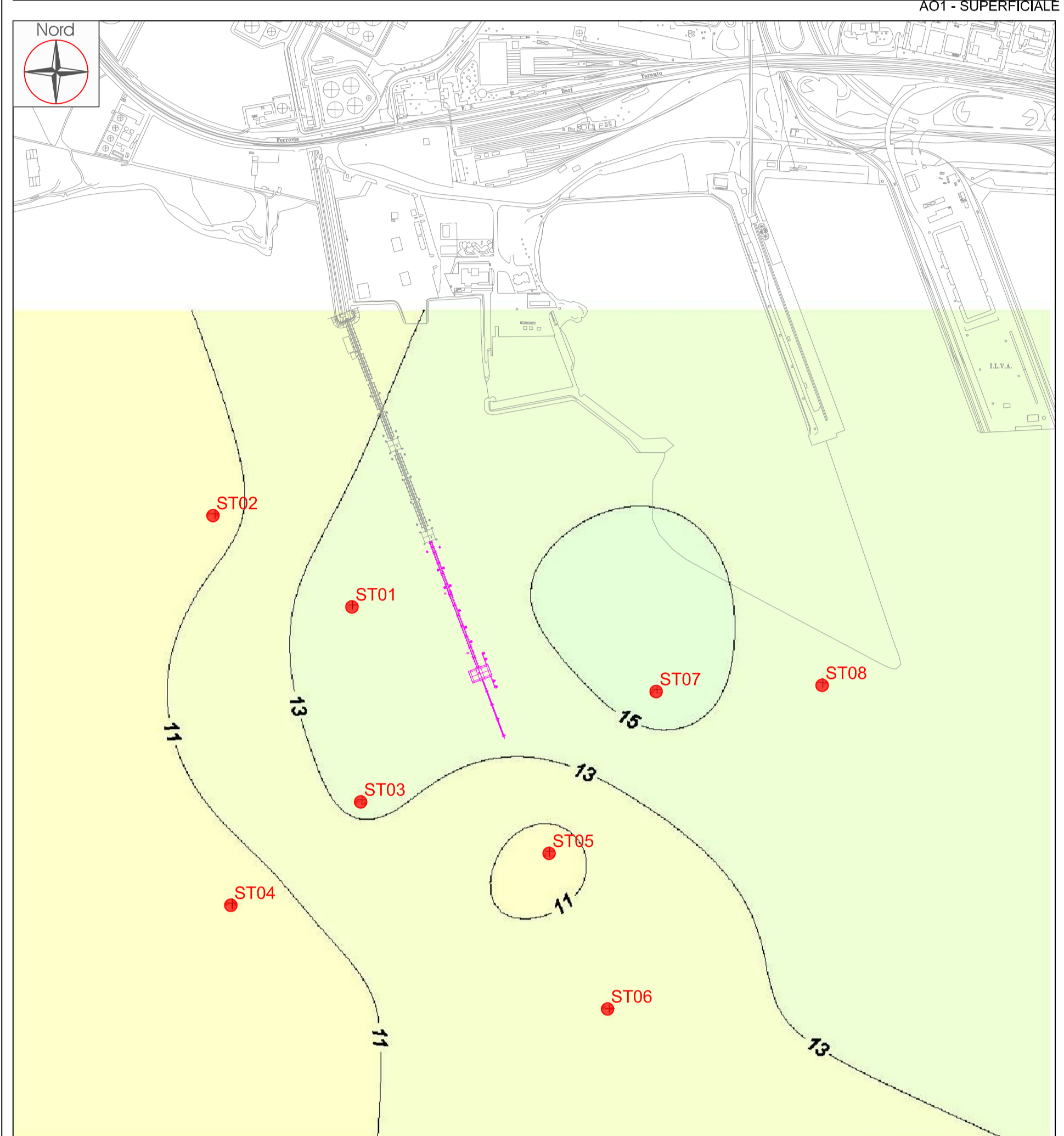
A01 - SUPERFICIALE



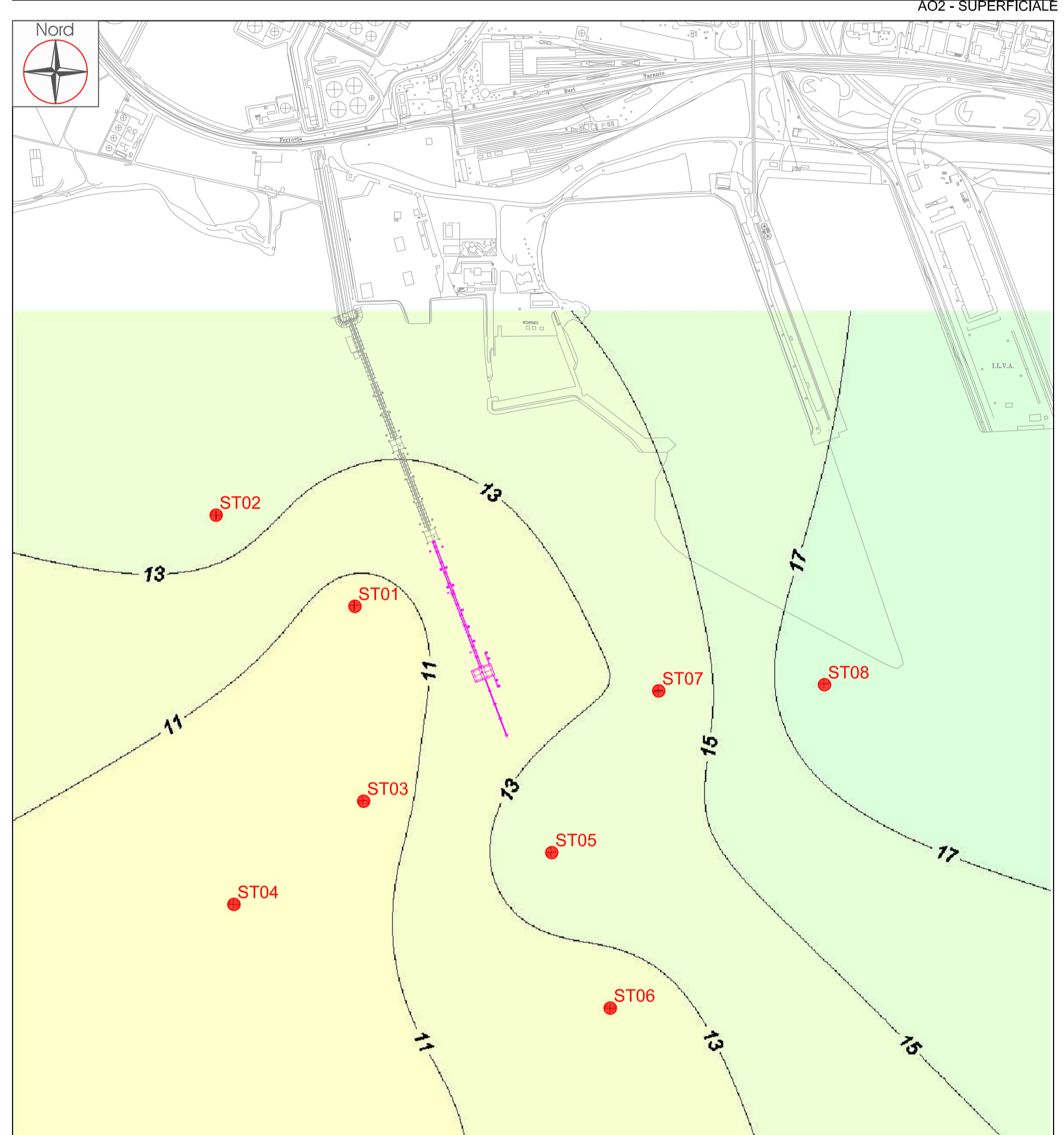
A02 - SUPERFICIALE



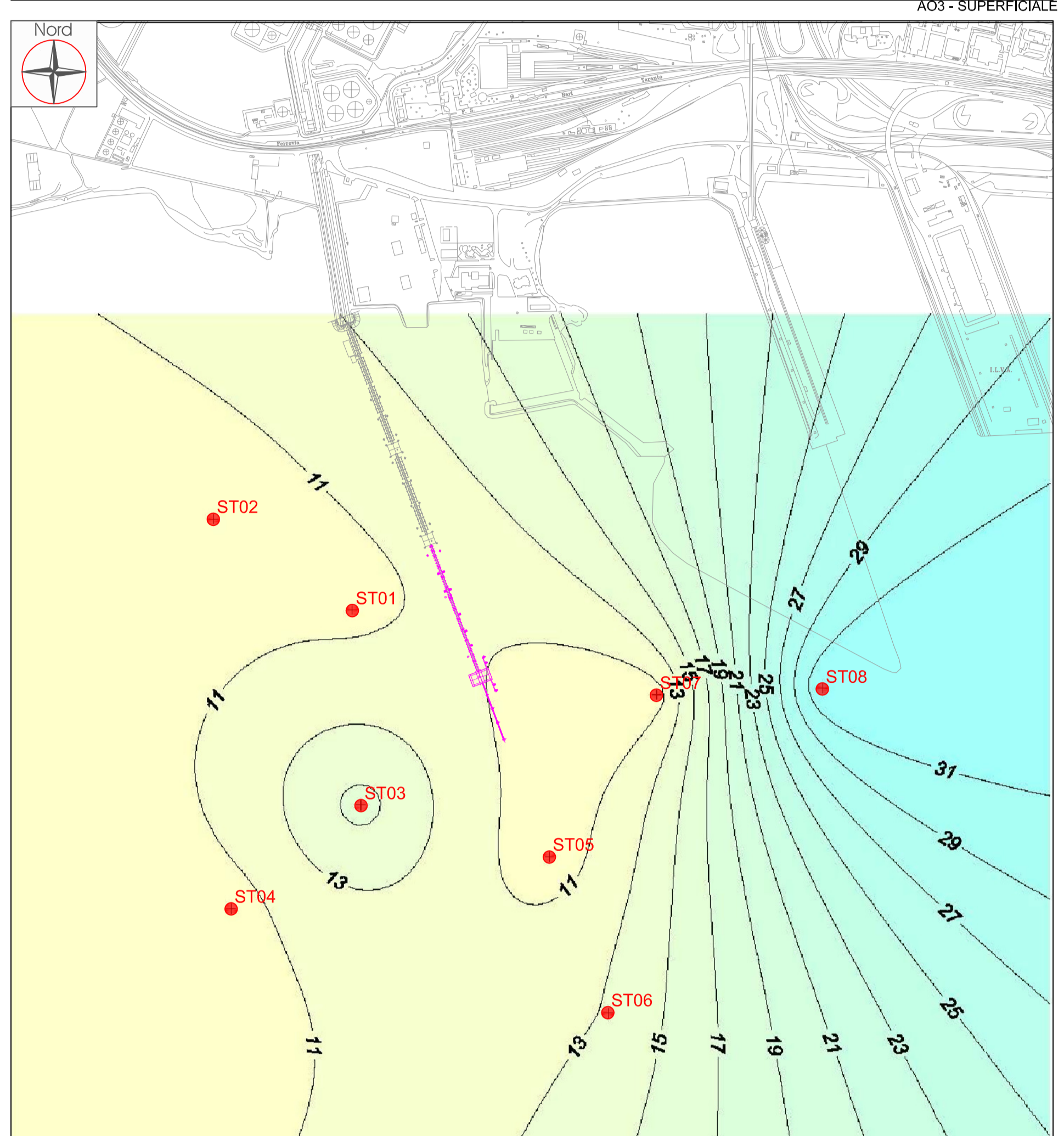
A03 - SUPERFICIALE



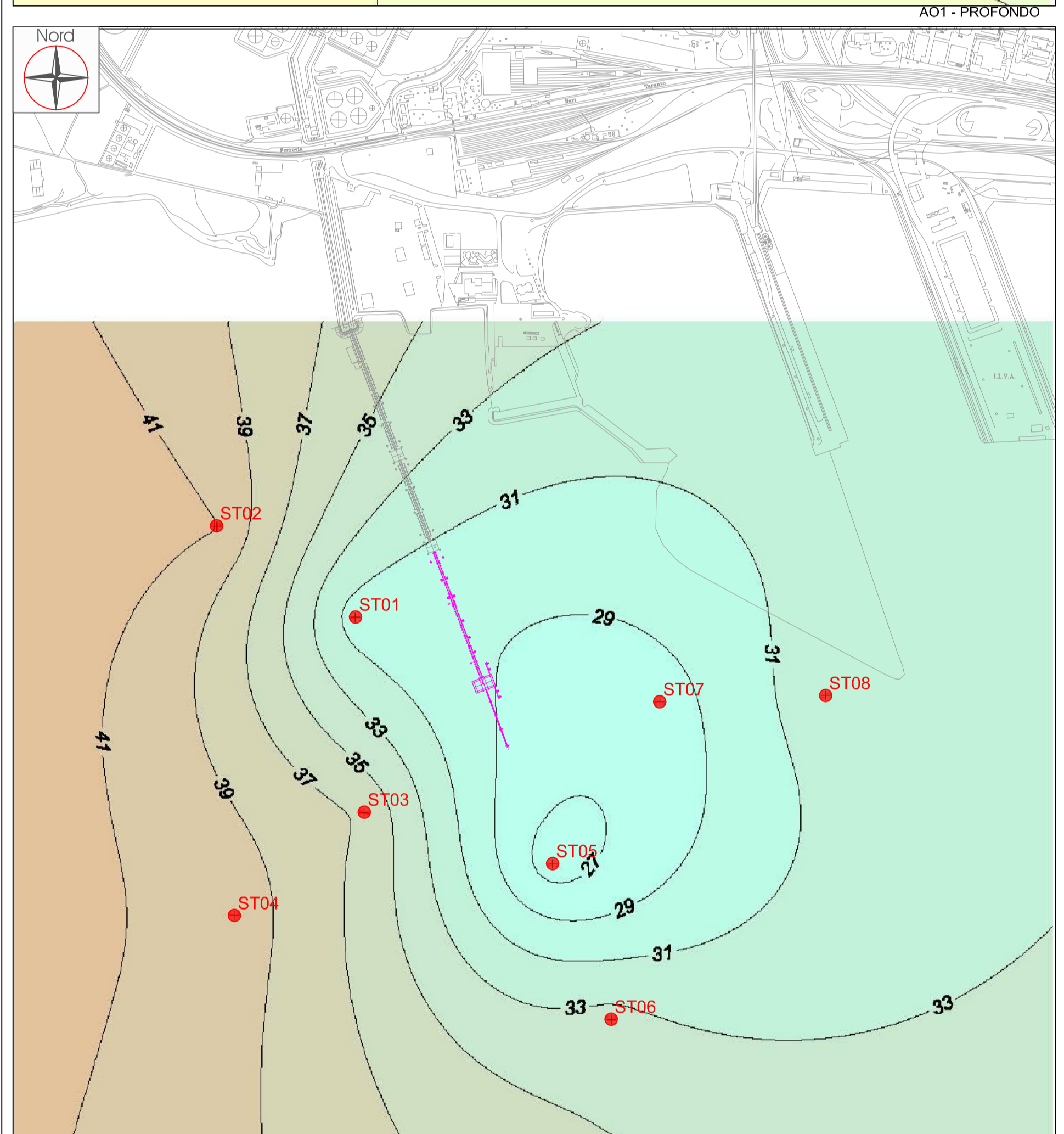
A01 - PROFONDO



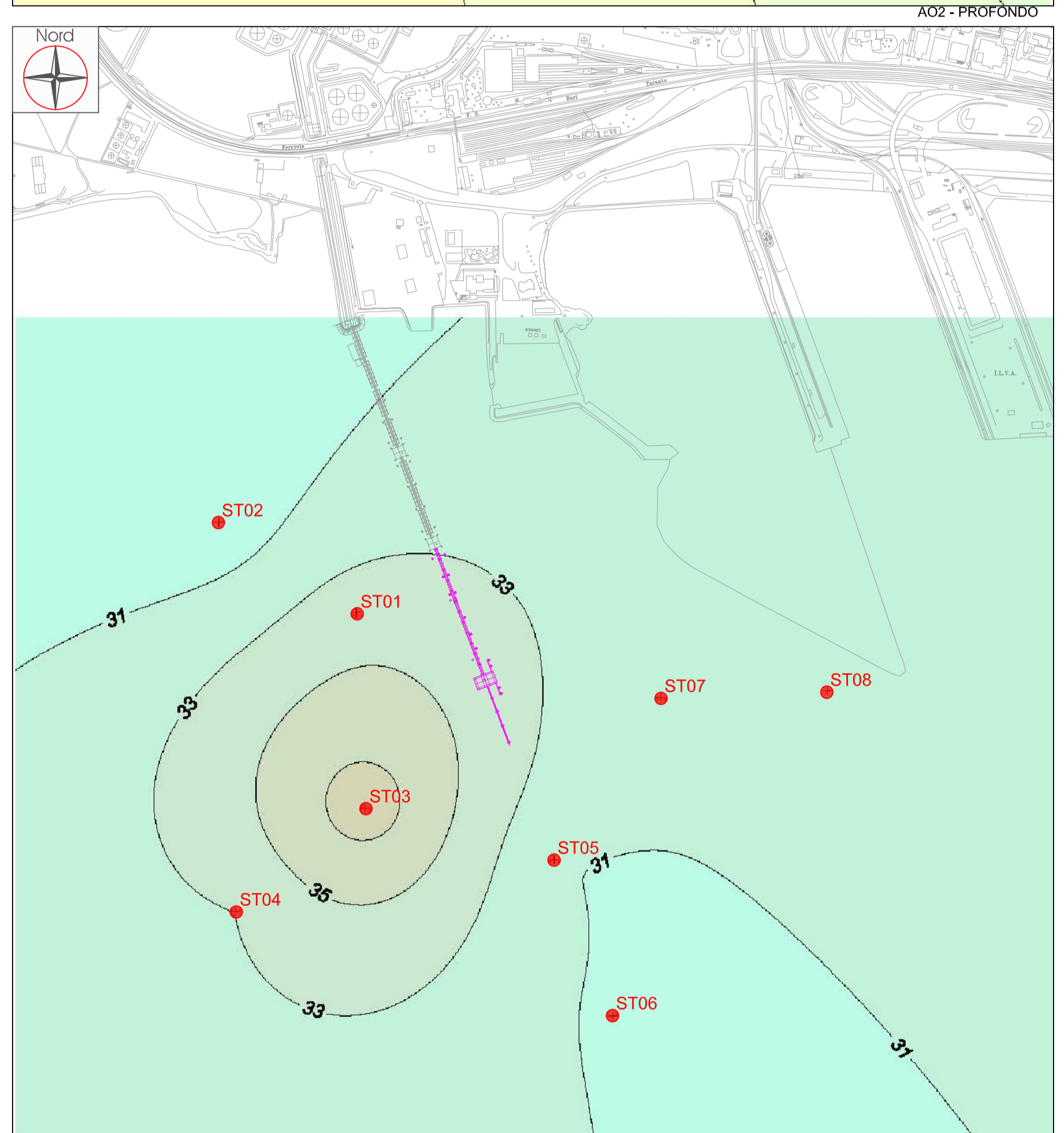
A02 - PROFONDO



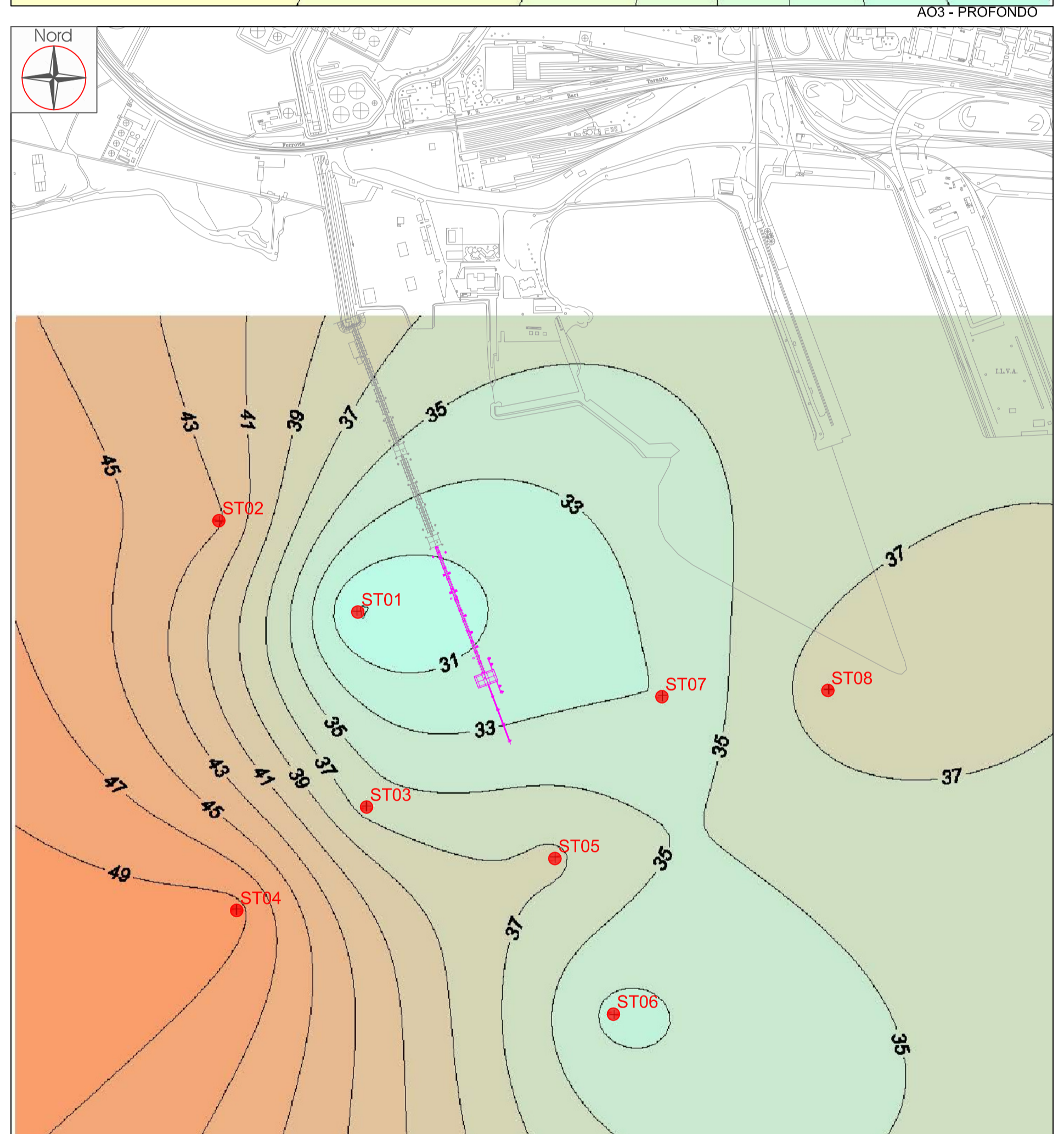
A03 - PROFONDO



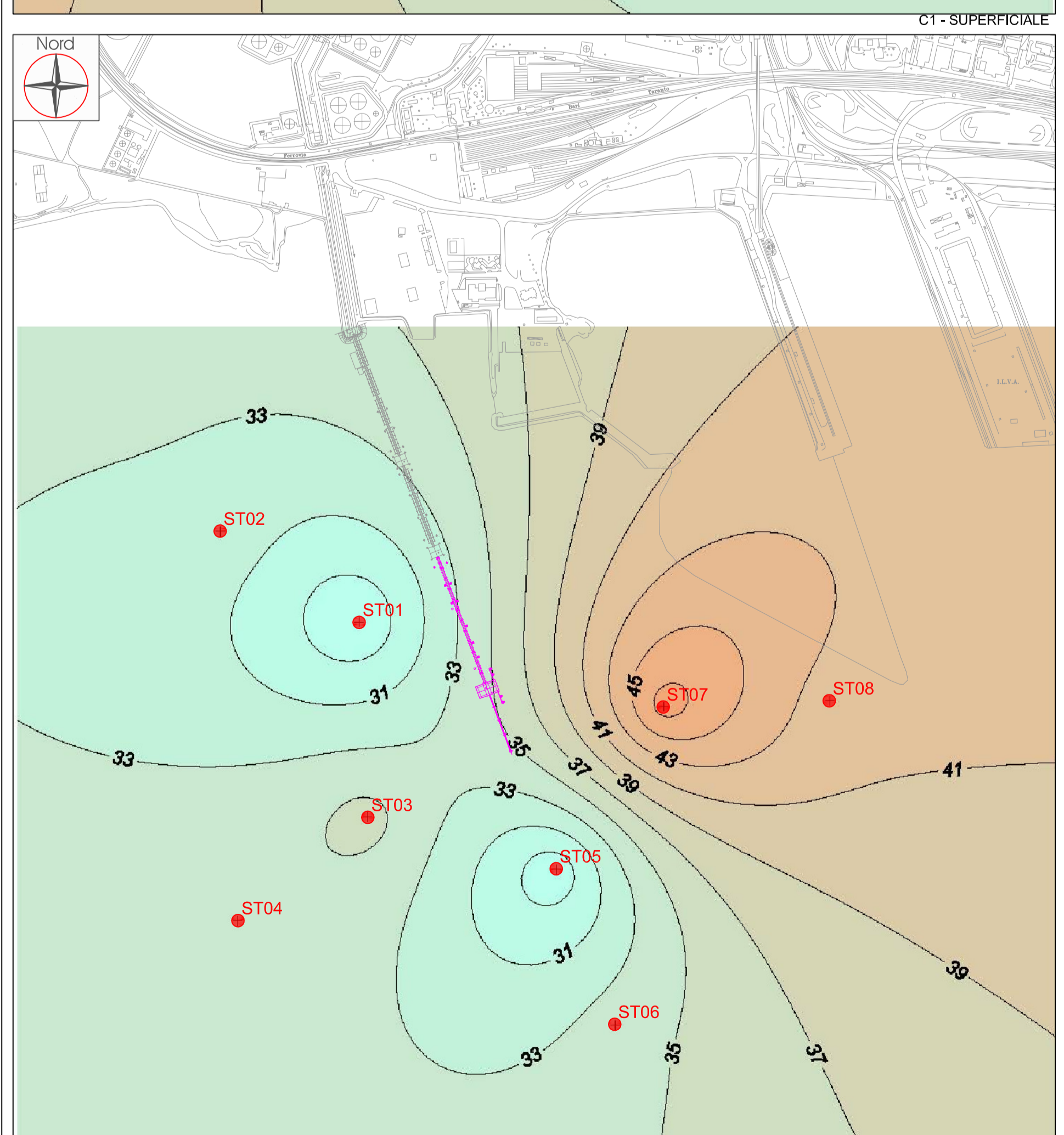
C1 - SUPERFICIALE



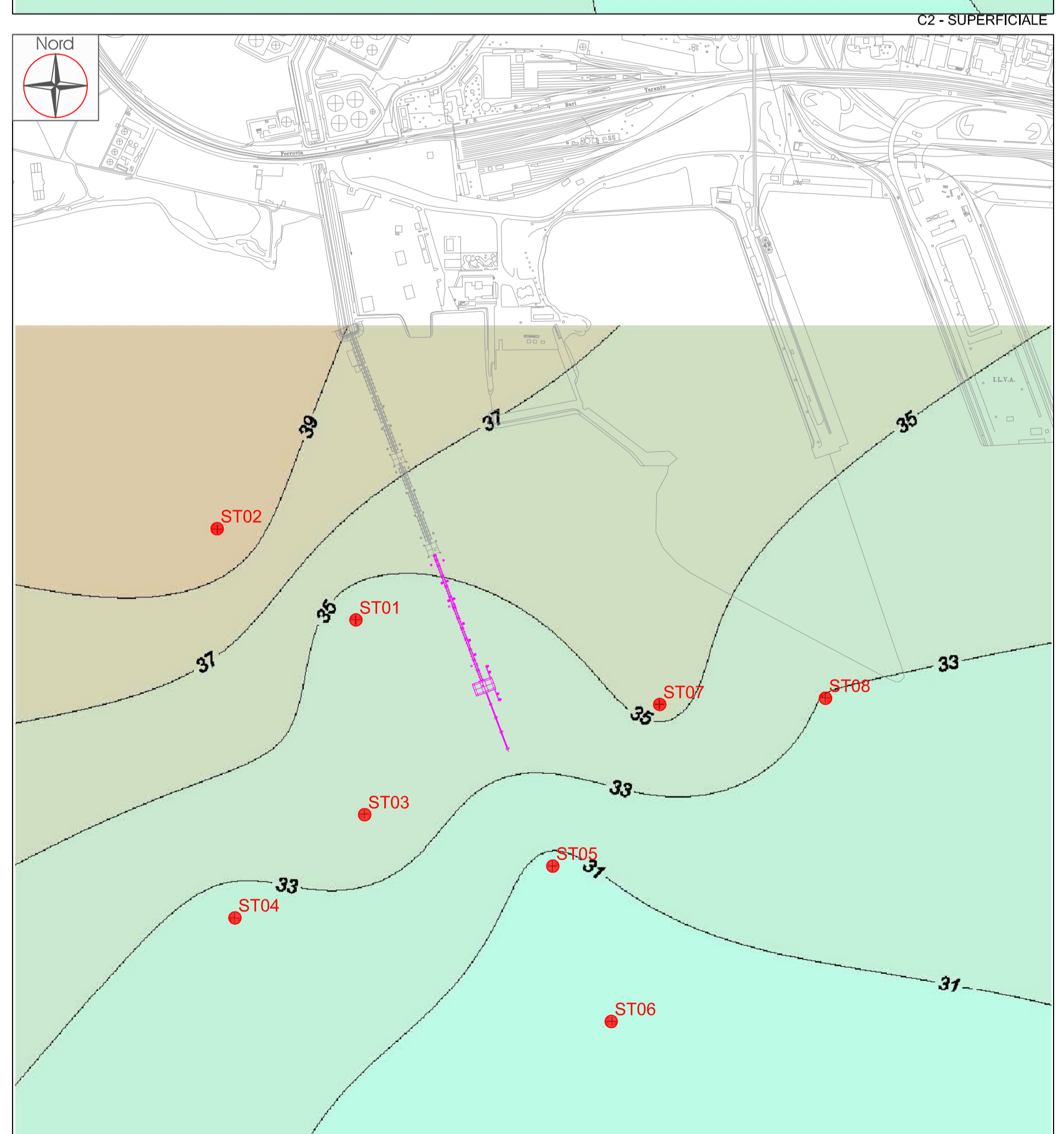
C2 - SUPERFICIALE



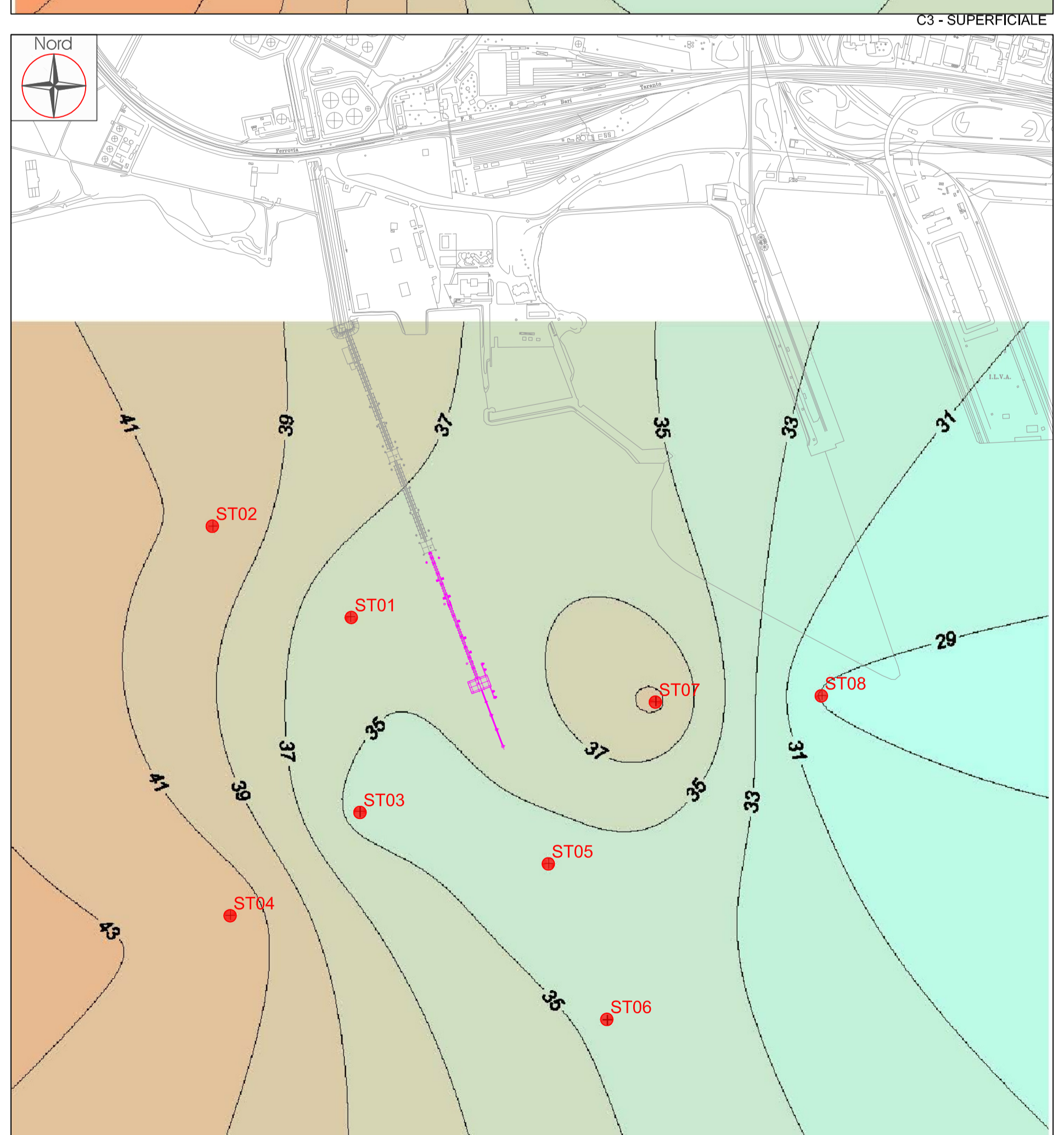
C3 - SUPERFICIALE



C1 - PROFONDO

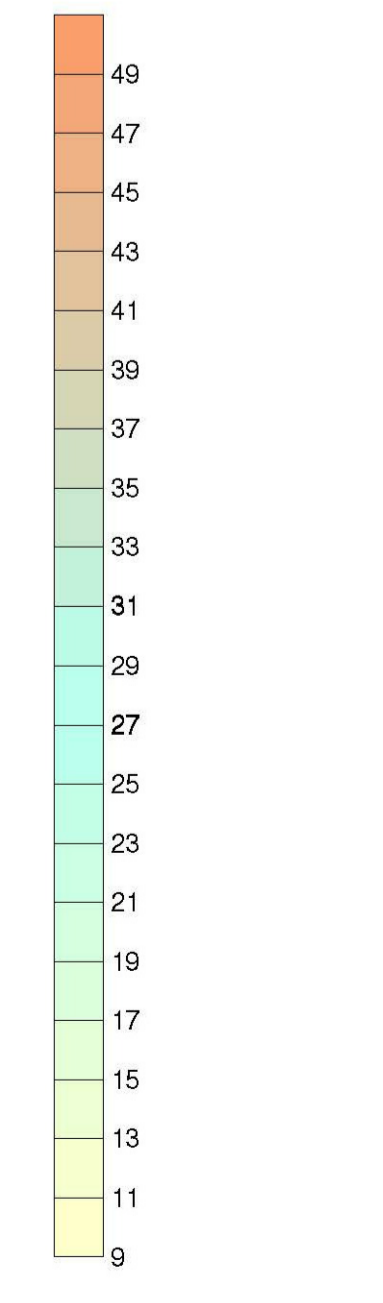


C2 - PROFONDO



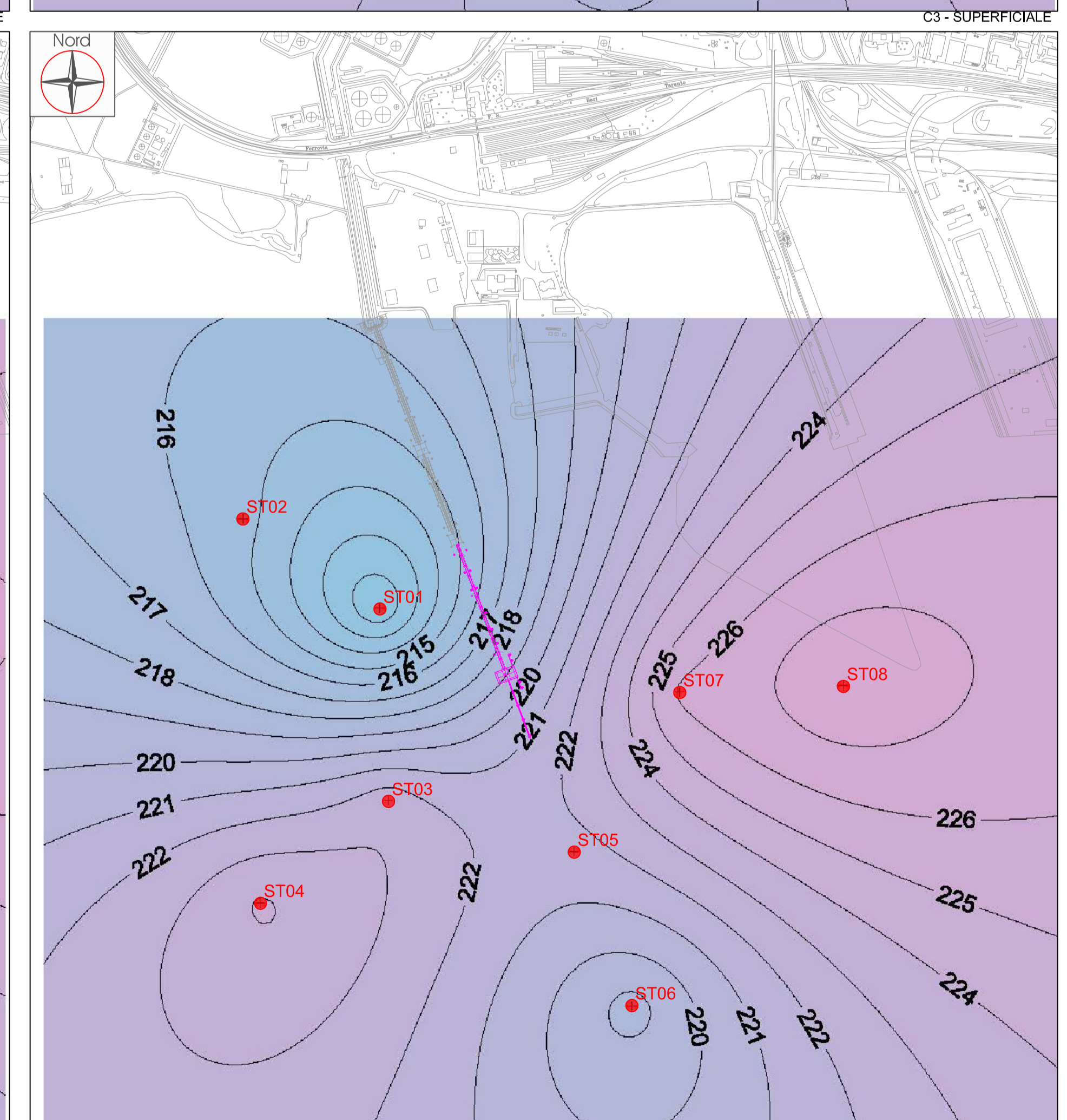
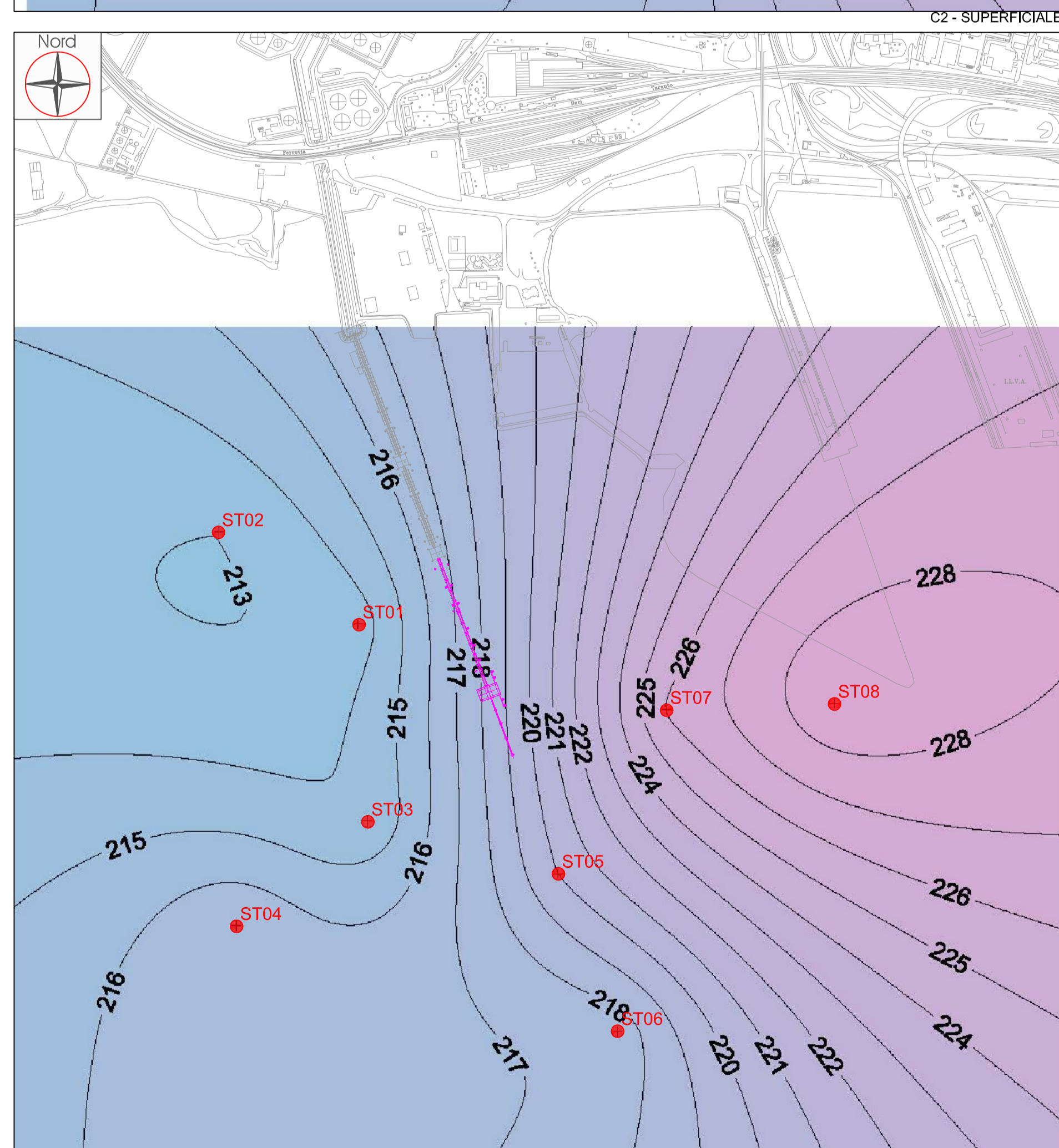
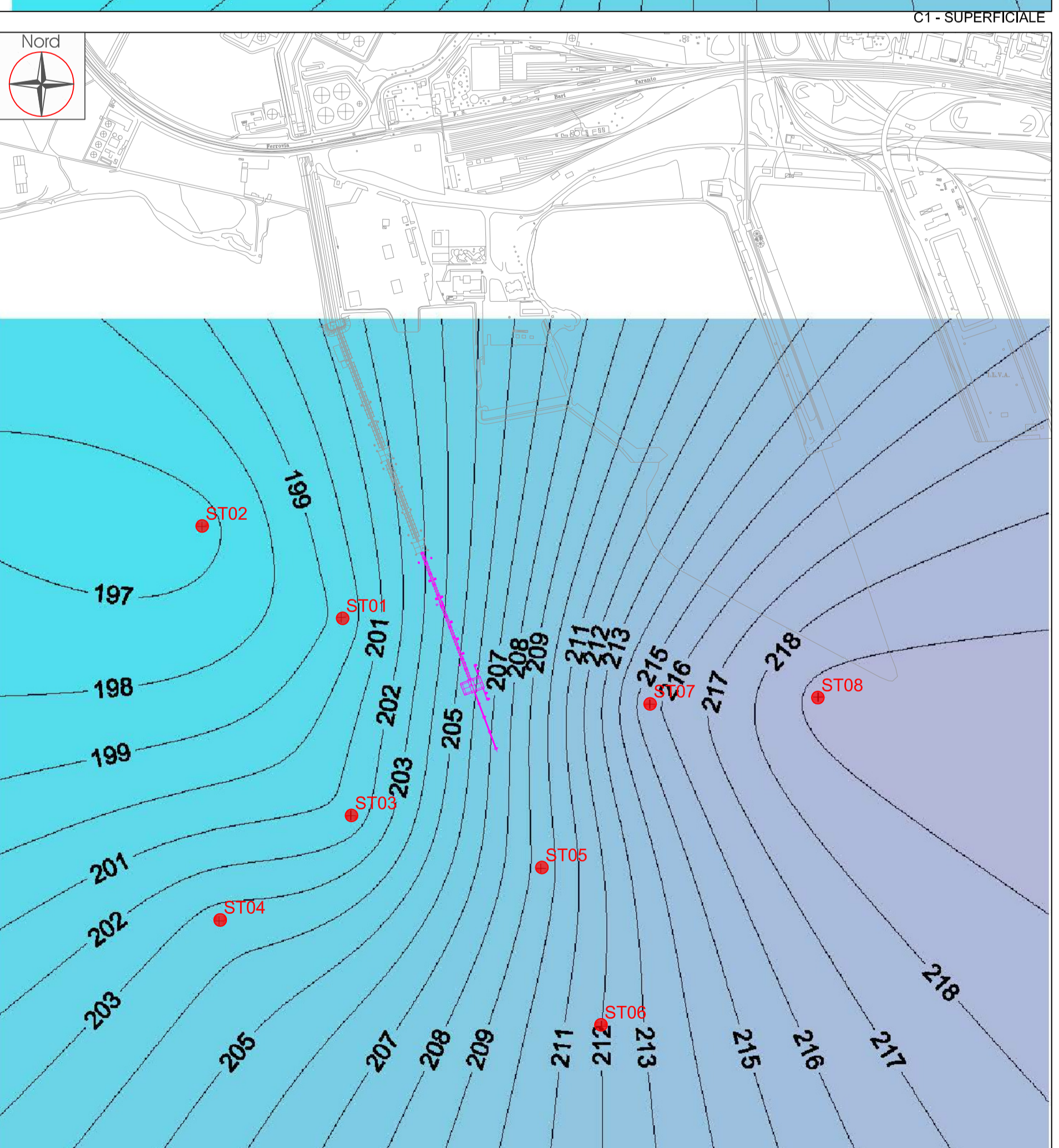
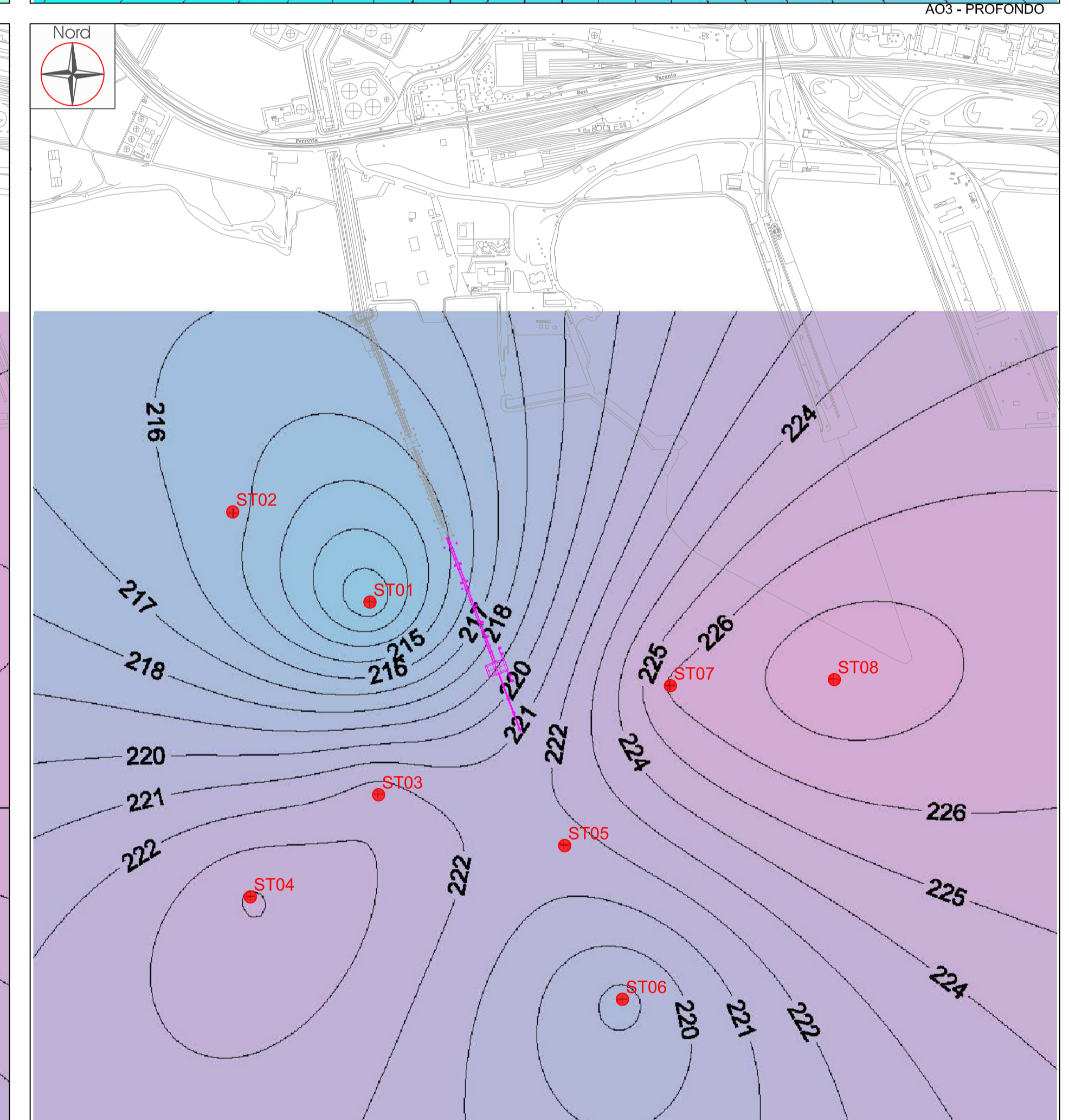
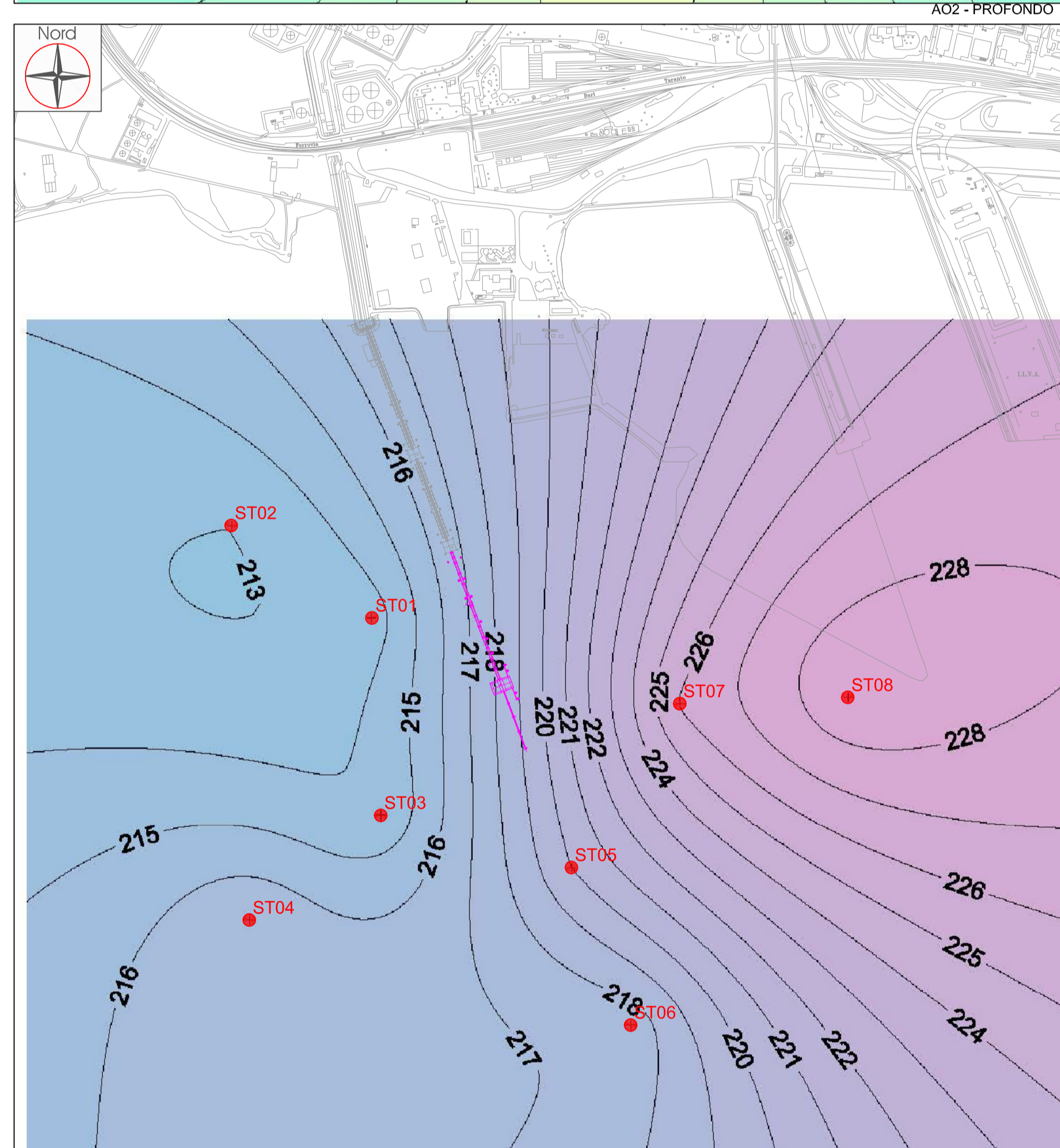
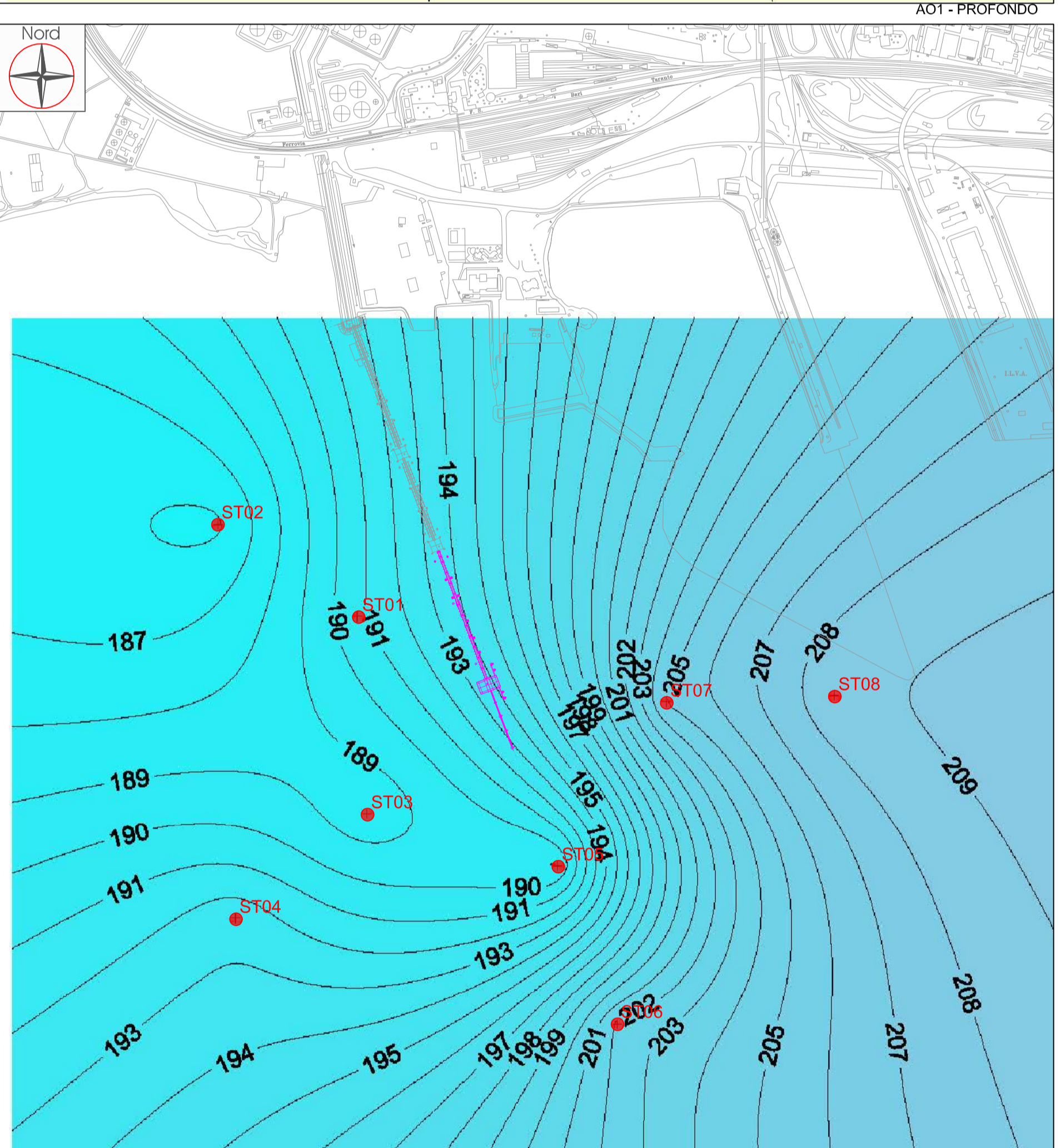
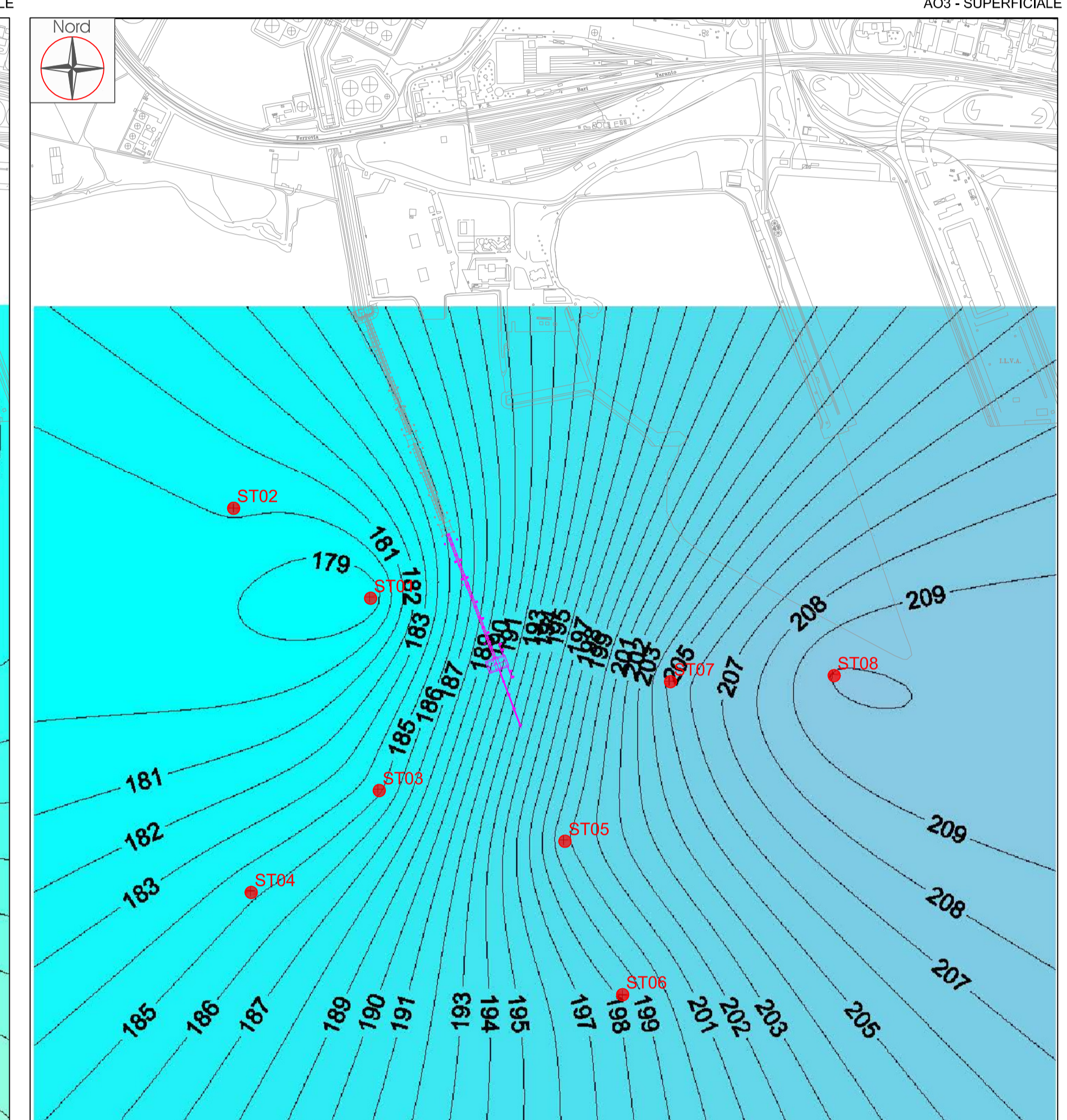
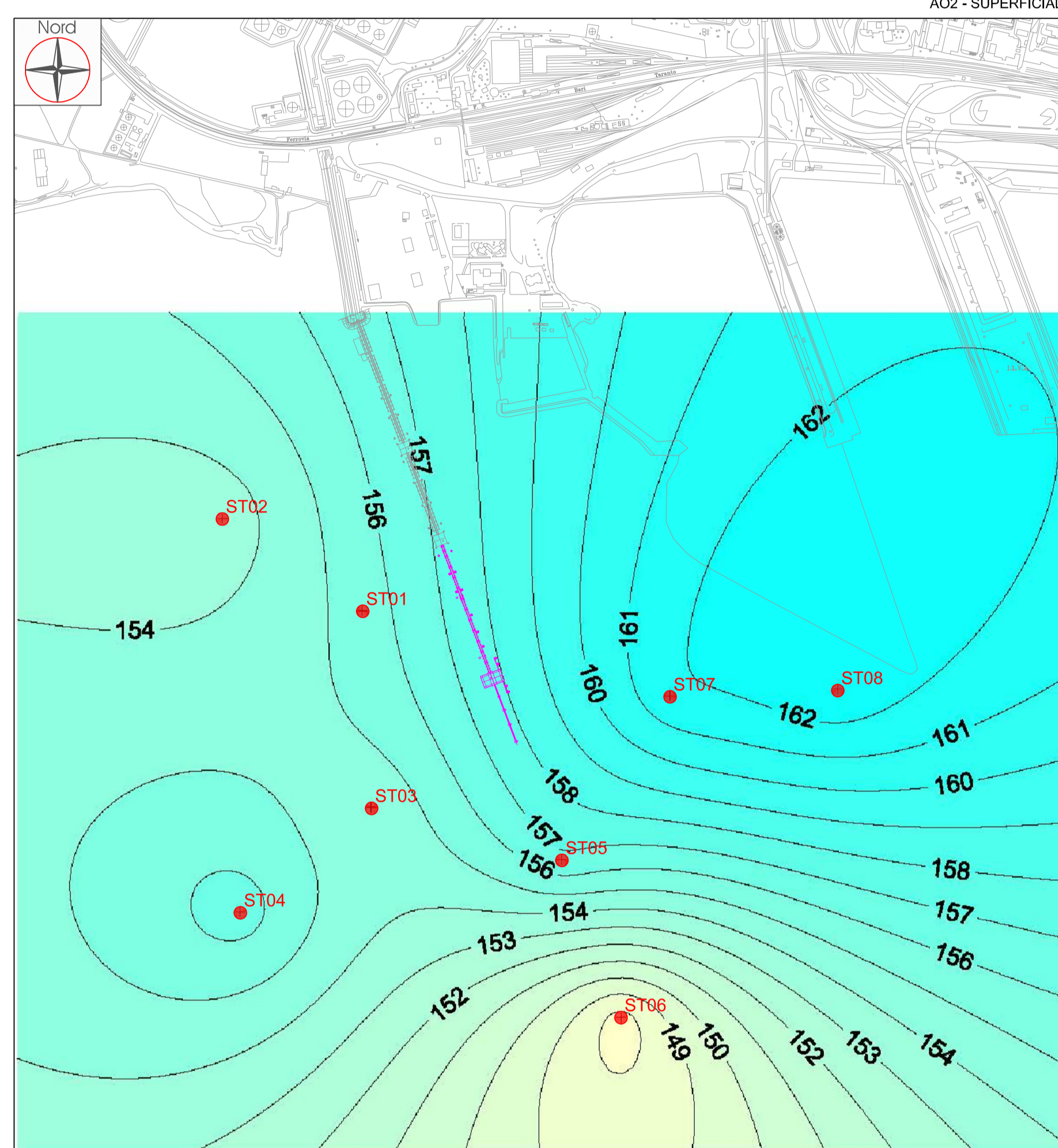
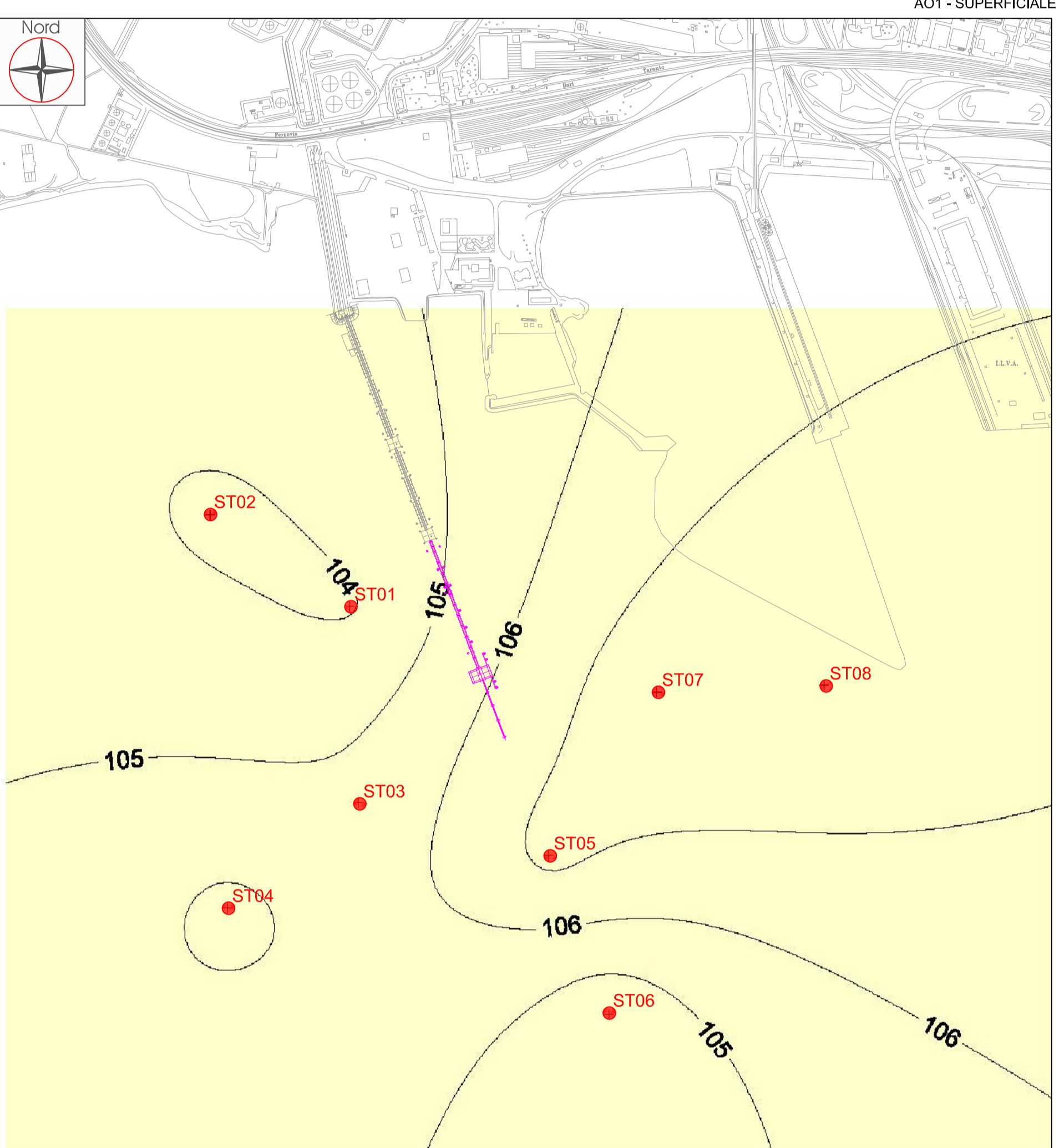
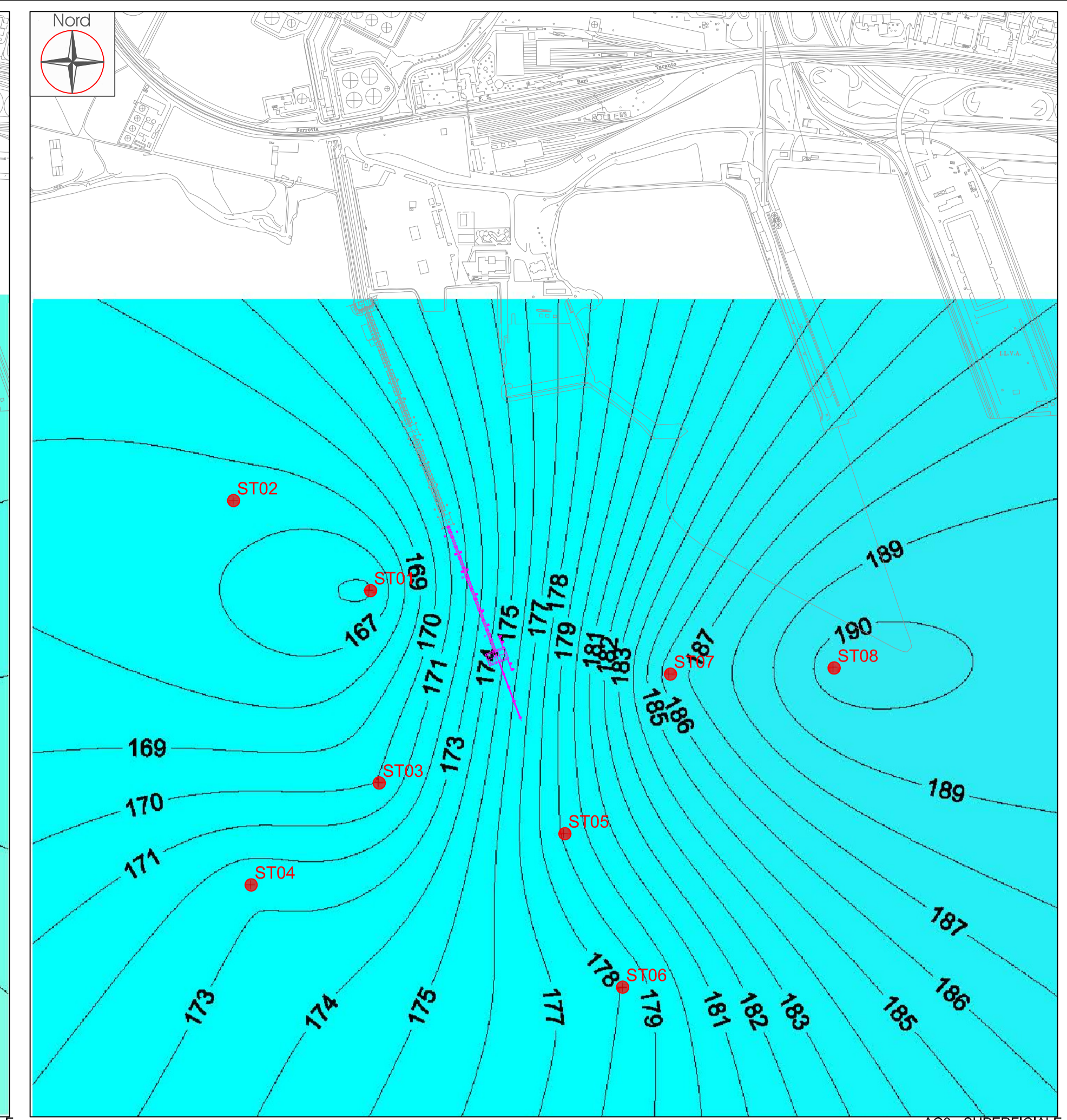
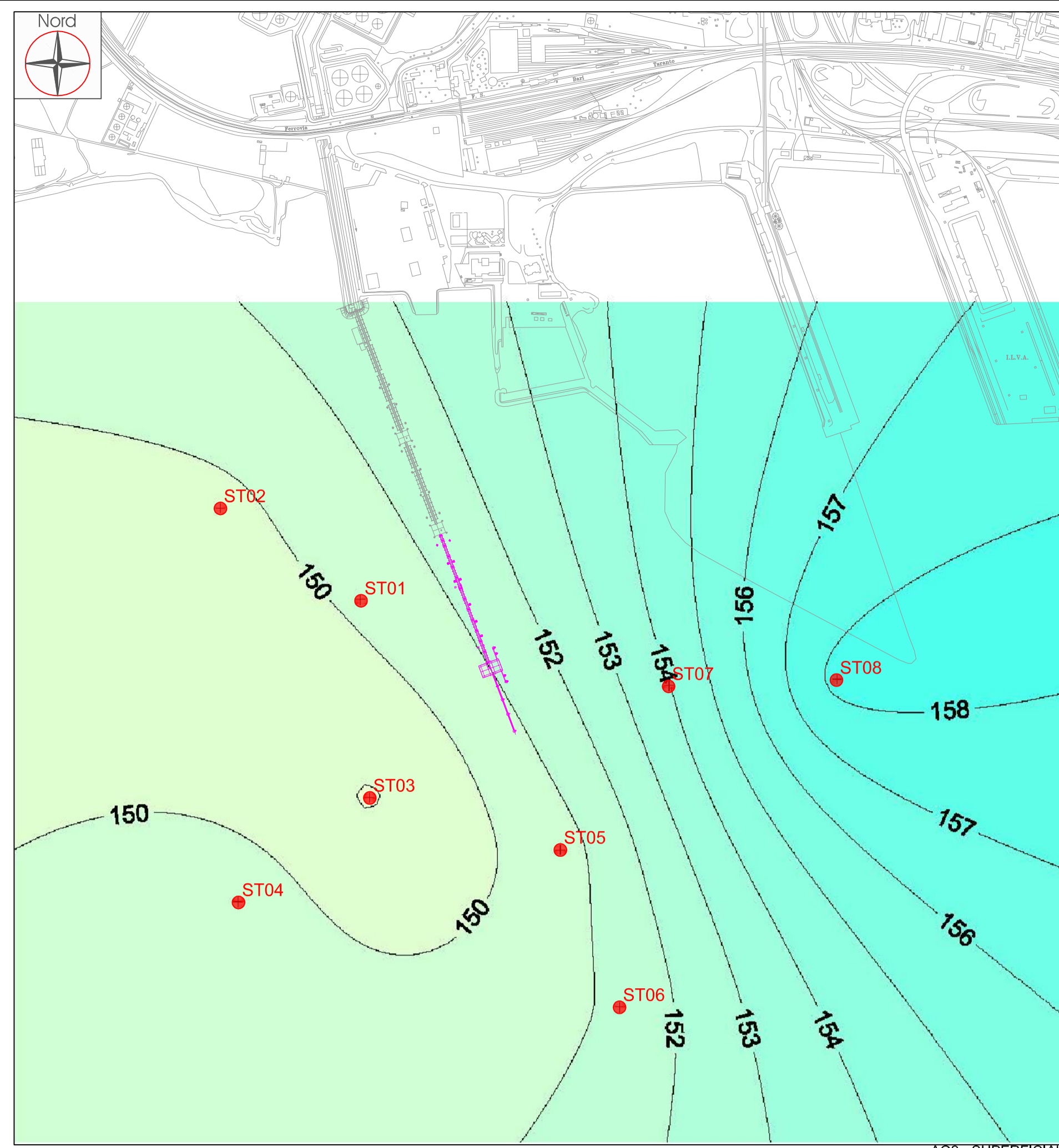
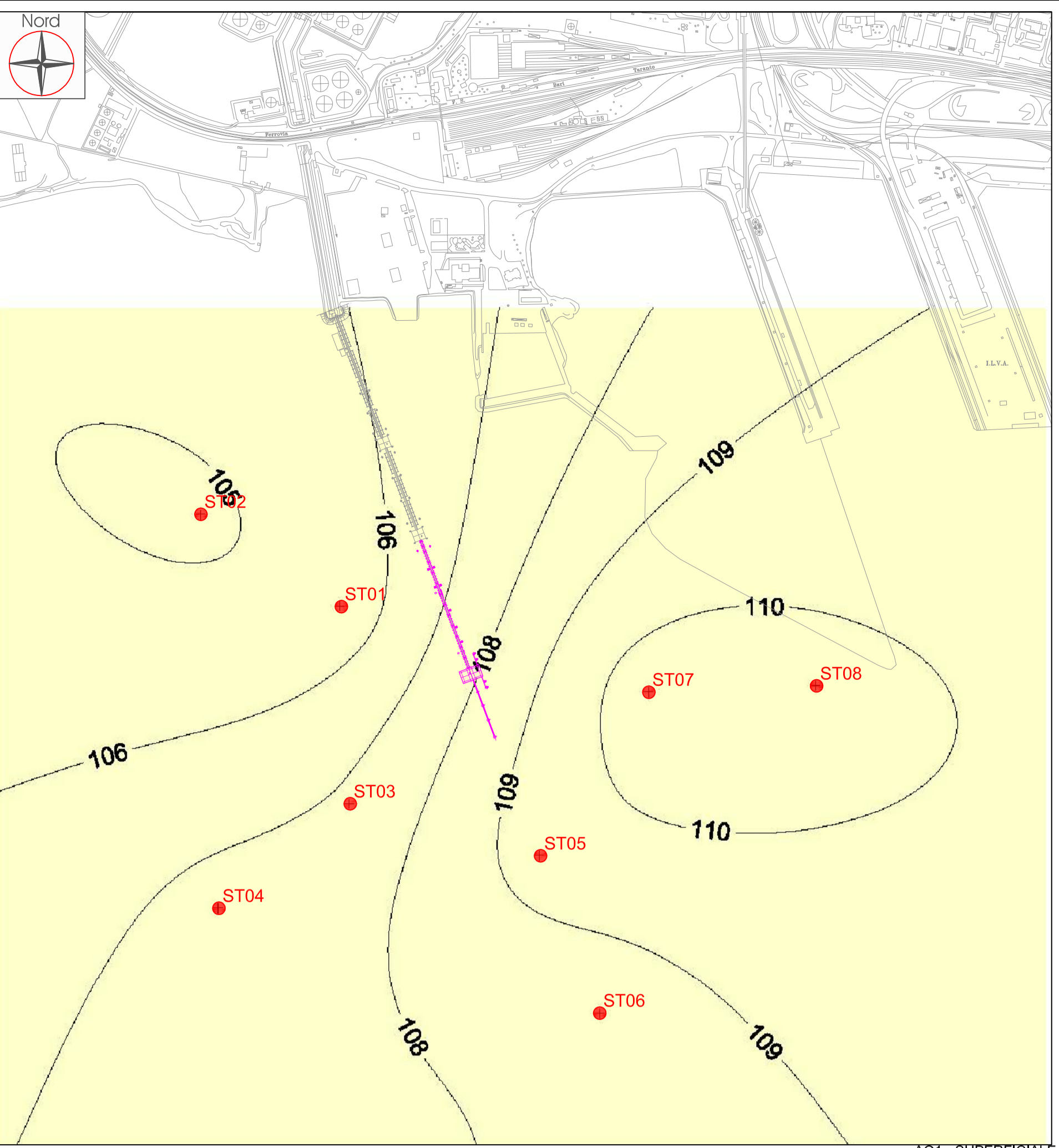
C3 - PROFONDO

LEGENDA
 ● STAZIONI MONITORAGGIO PMA OFF-SHORE
 ■ PROLUNGAMENTO PONTILE PREVISTO DAL PROGETTO TEMPA ROSSA
 / ISOLINEE CONCENTRAZIONI IDROCARBURI TOTALI (COME N-ESANO)



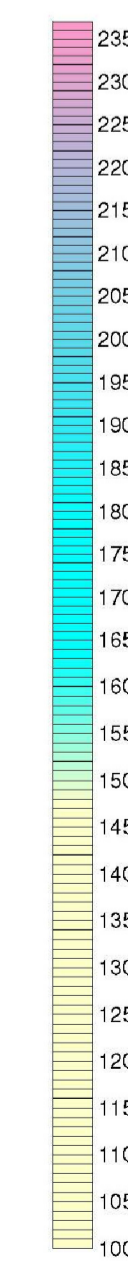
VALORE MEDIO DELLA CONCENTRAZIONE DI IDROCARBURI TOTALI (ESPRESI COME N-ESANO) IN µg/L

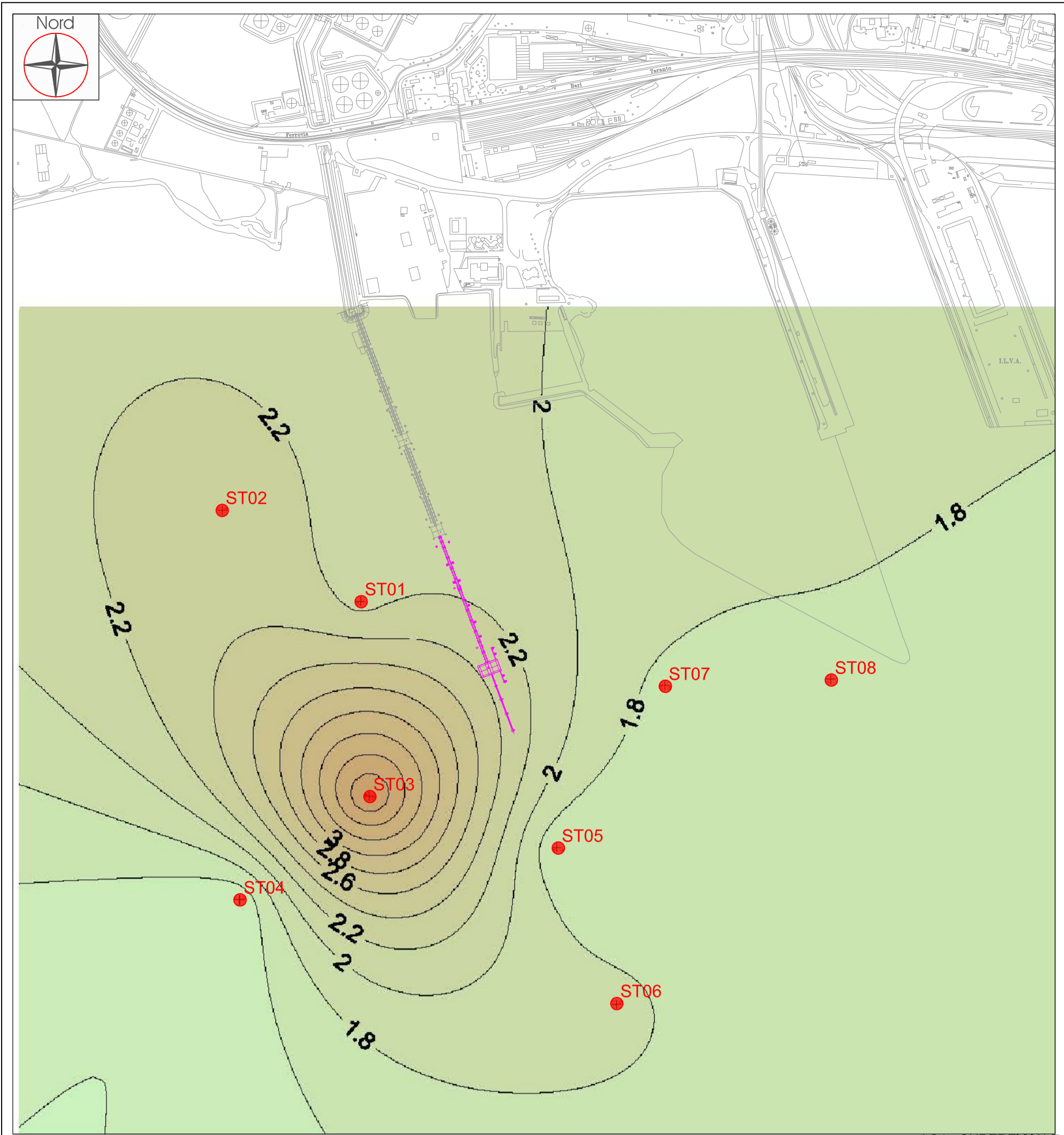
LabAnalysis LaserLab
 COMMITT. Eni Spa
 SITO RAFFINERIA DI TARANTO
 TITOLO Progetto Tempa Rossa
 Adeguamento pontile petroli
 Inquinamento matriciale acque IDROCARBURI
 Fase A01-A02-A03-C1-C2-C3
 Fog. N. 13
 Data: 02/02/2021



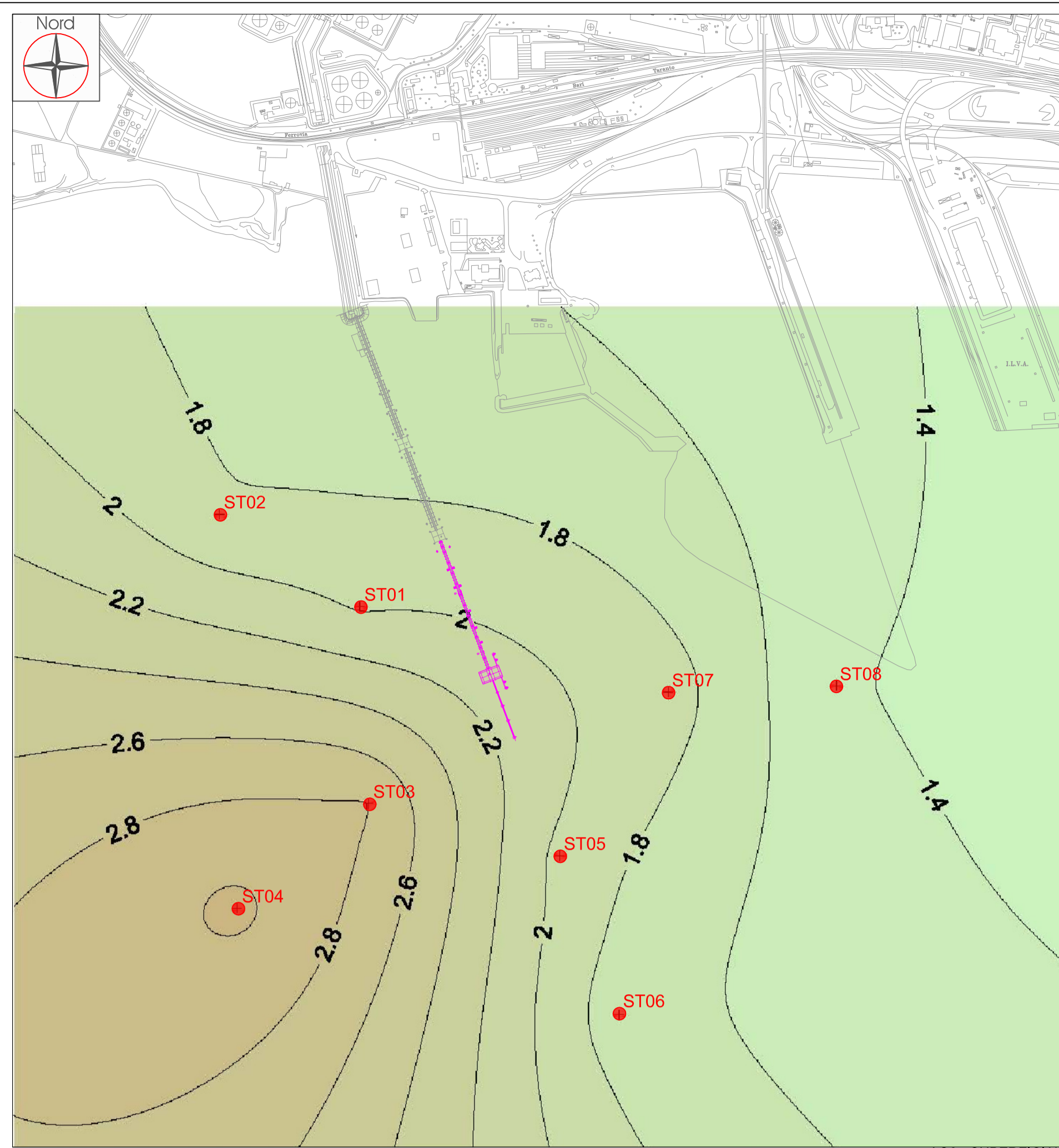
LEGENDA

- ST01 STAZIONI MONITORAGGIO PMA OFF-SHORE
- PROLUNGAMENTO PONTILE PREVISTO DAL PROGETTO TEMPA ROSSA
- ISOLINEE CONCENTRAZIONI REDOX

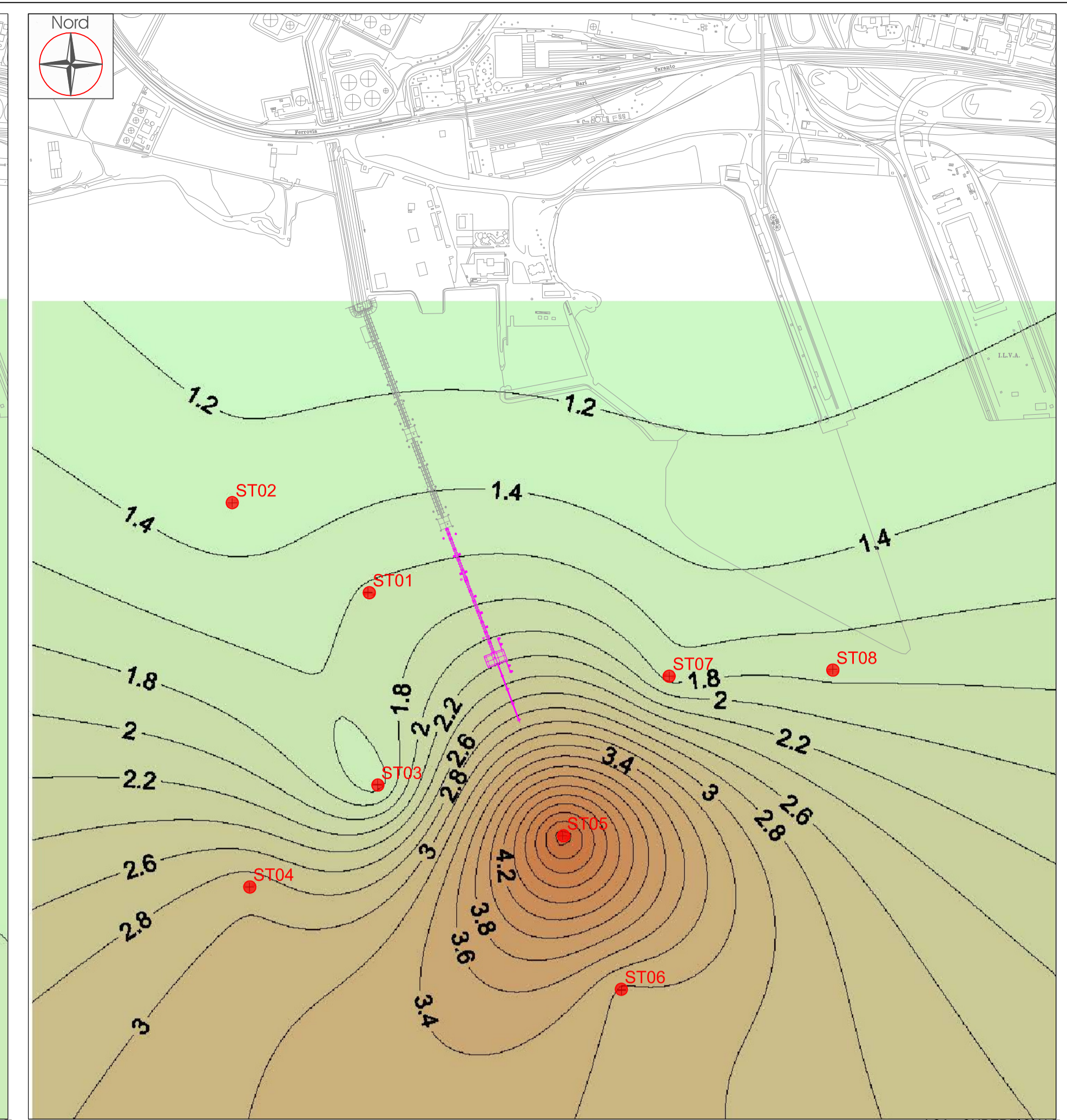




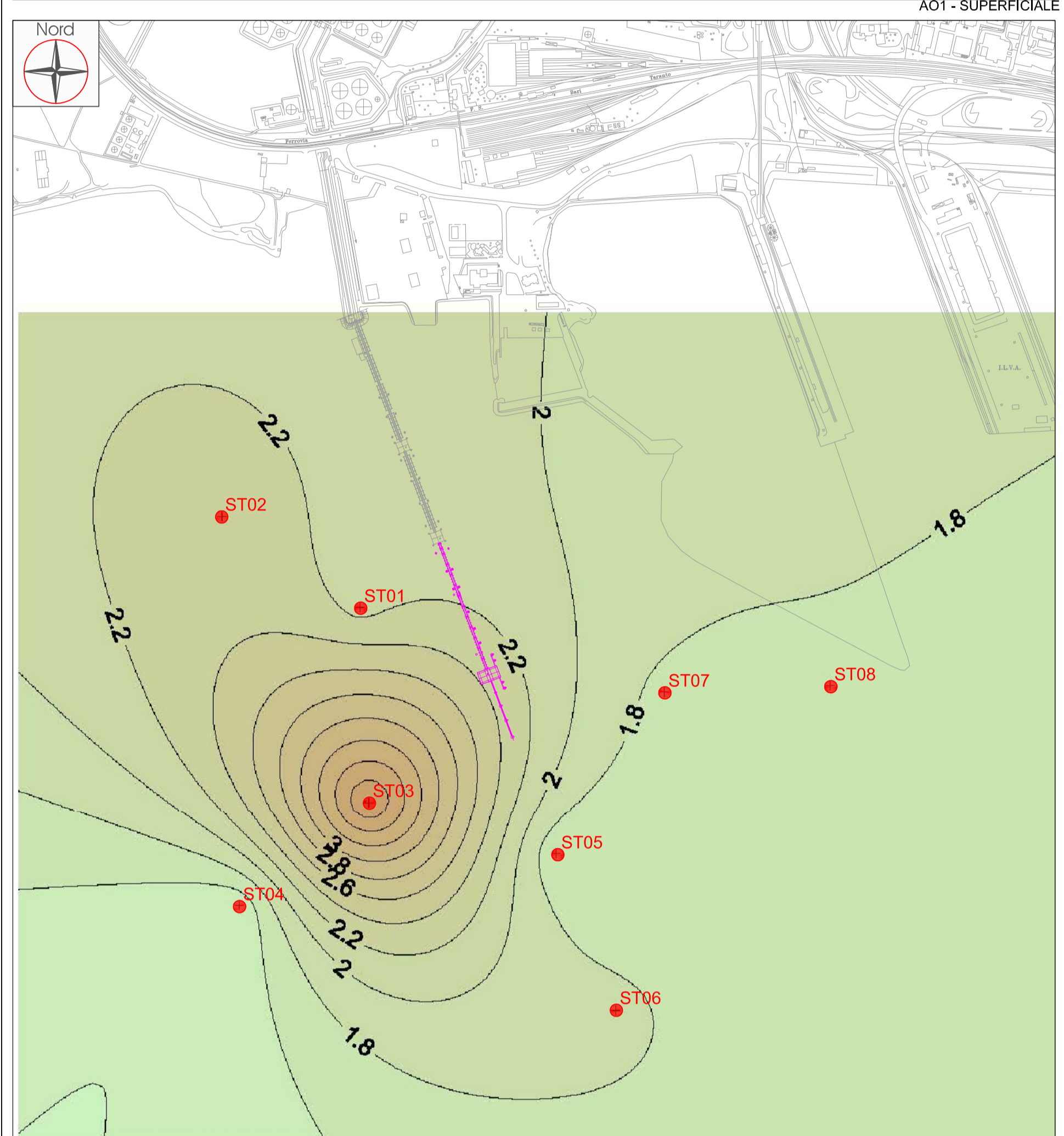
A01 - SUPERFICIALE



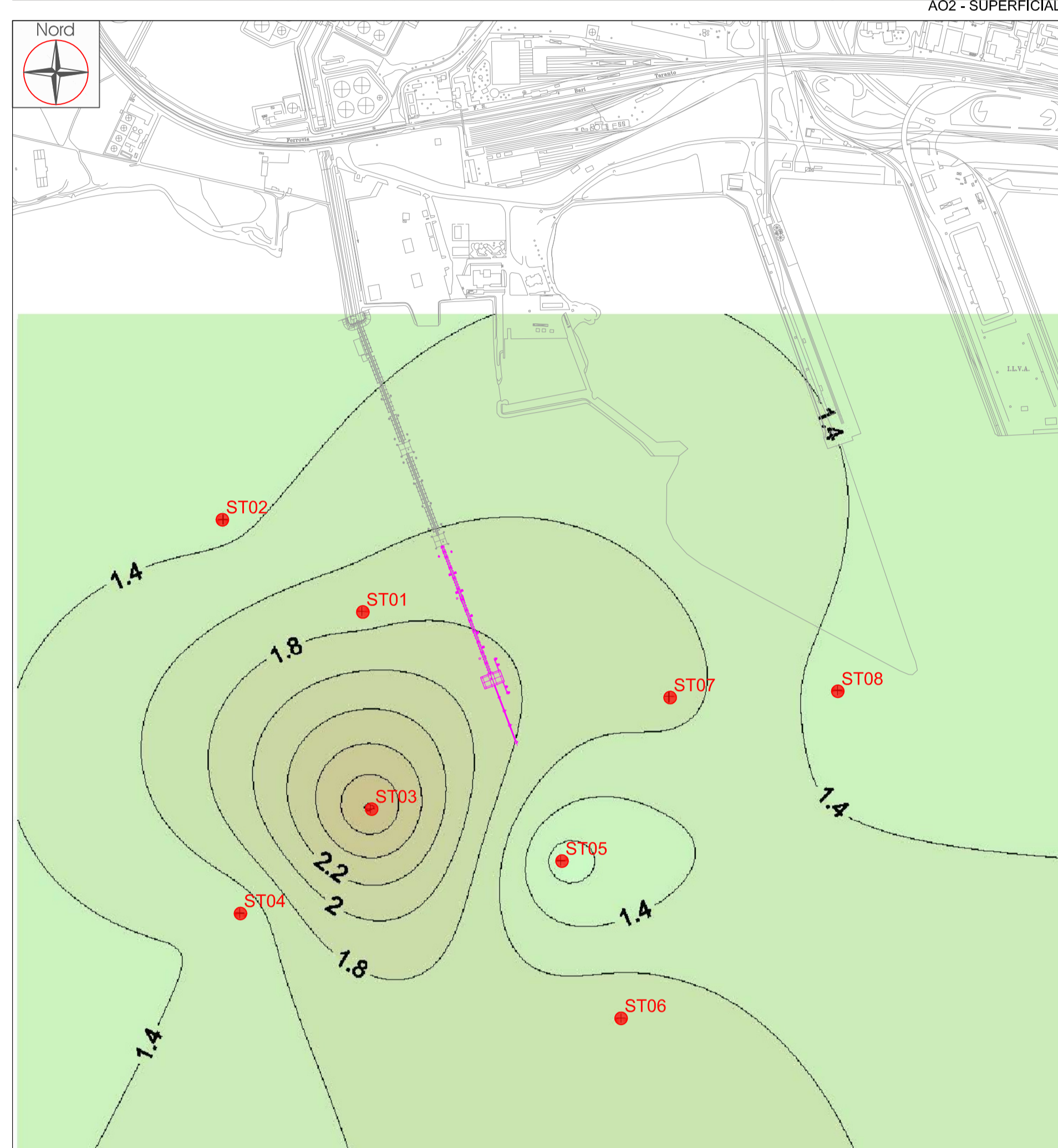
A02 - SUPERFICIALE



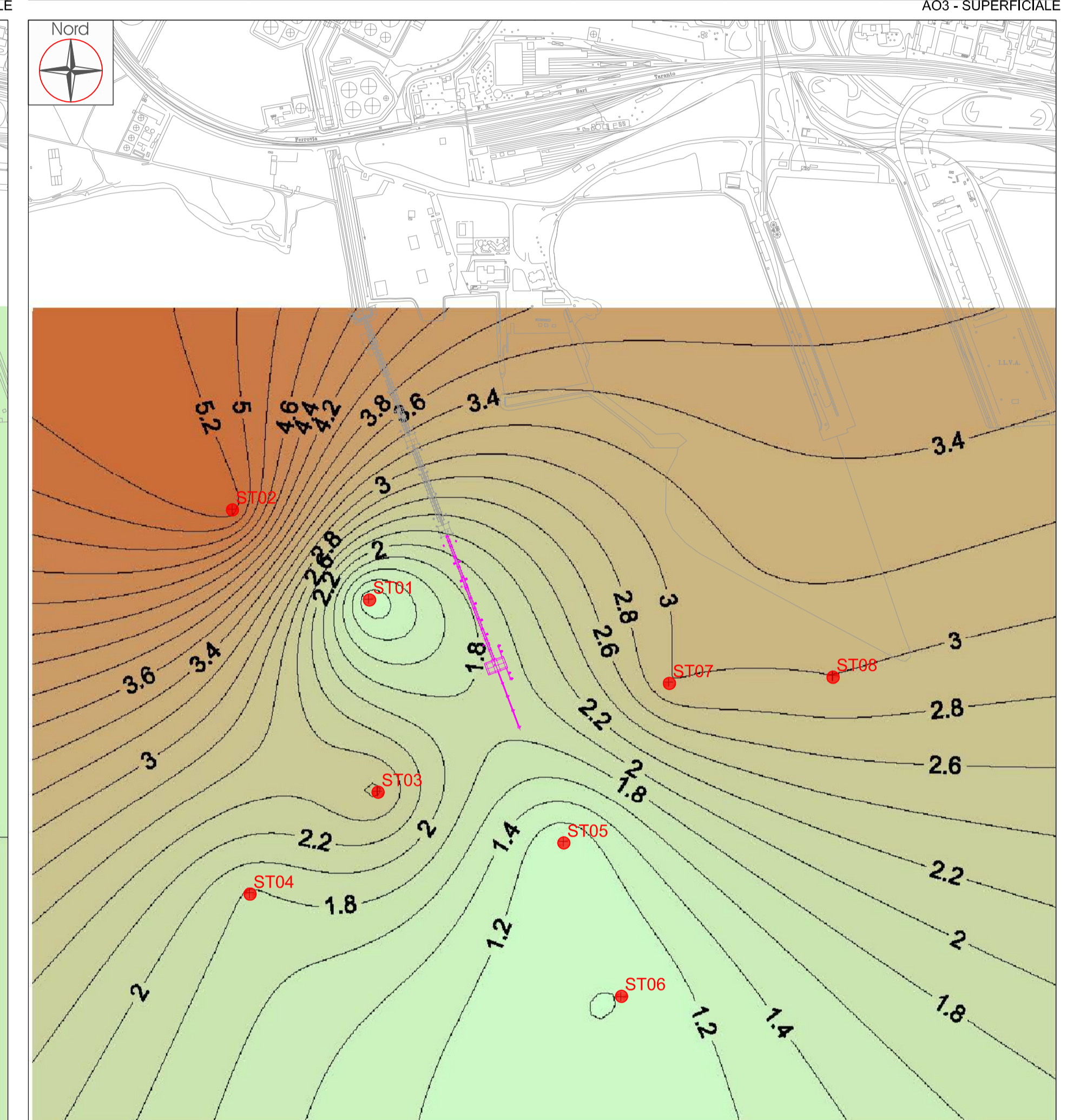
A03 - SUPERFICIALE



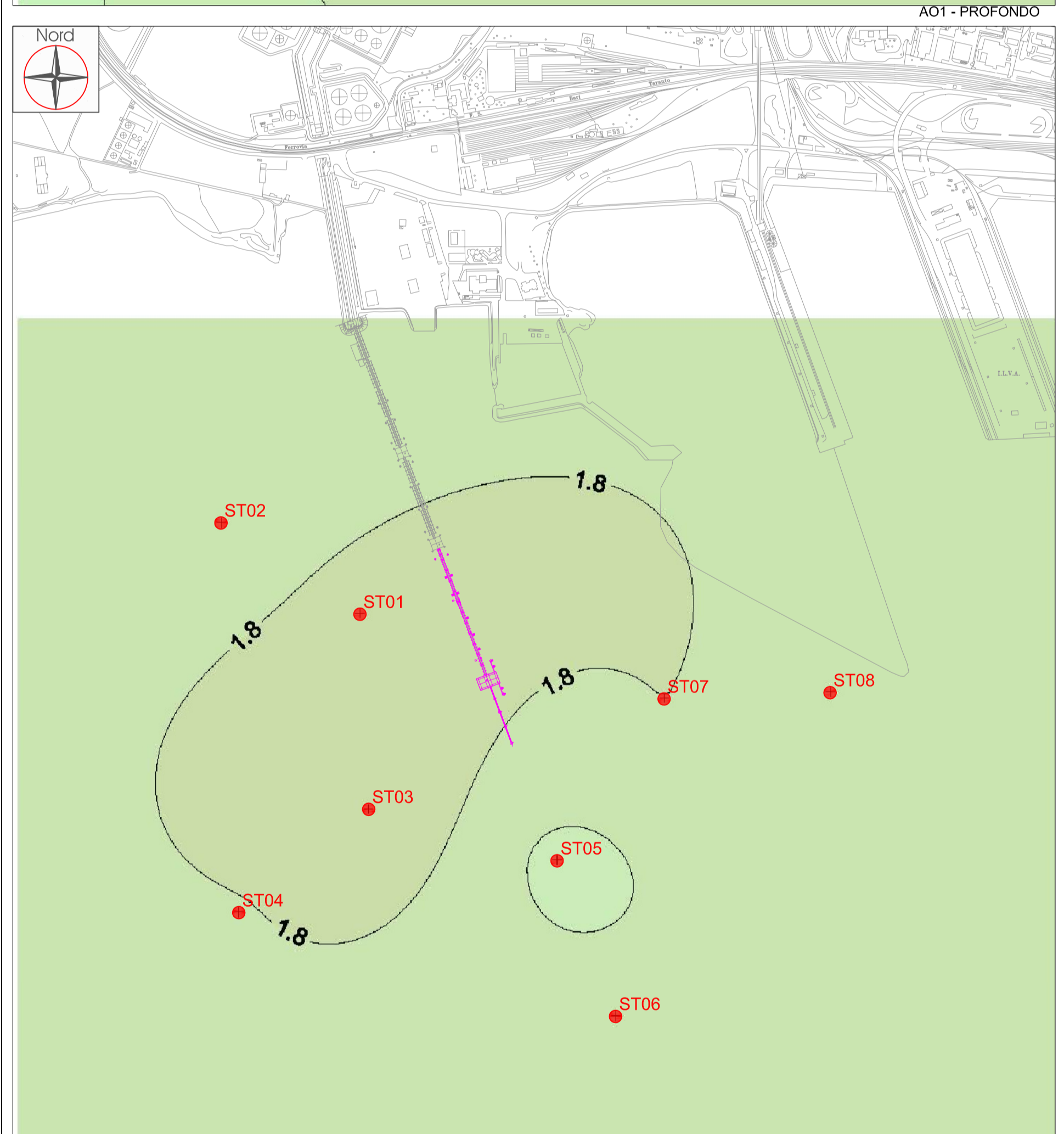
A01 - PROFONDO



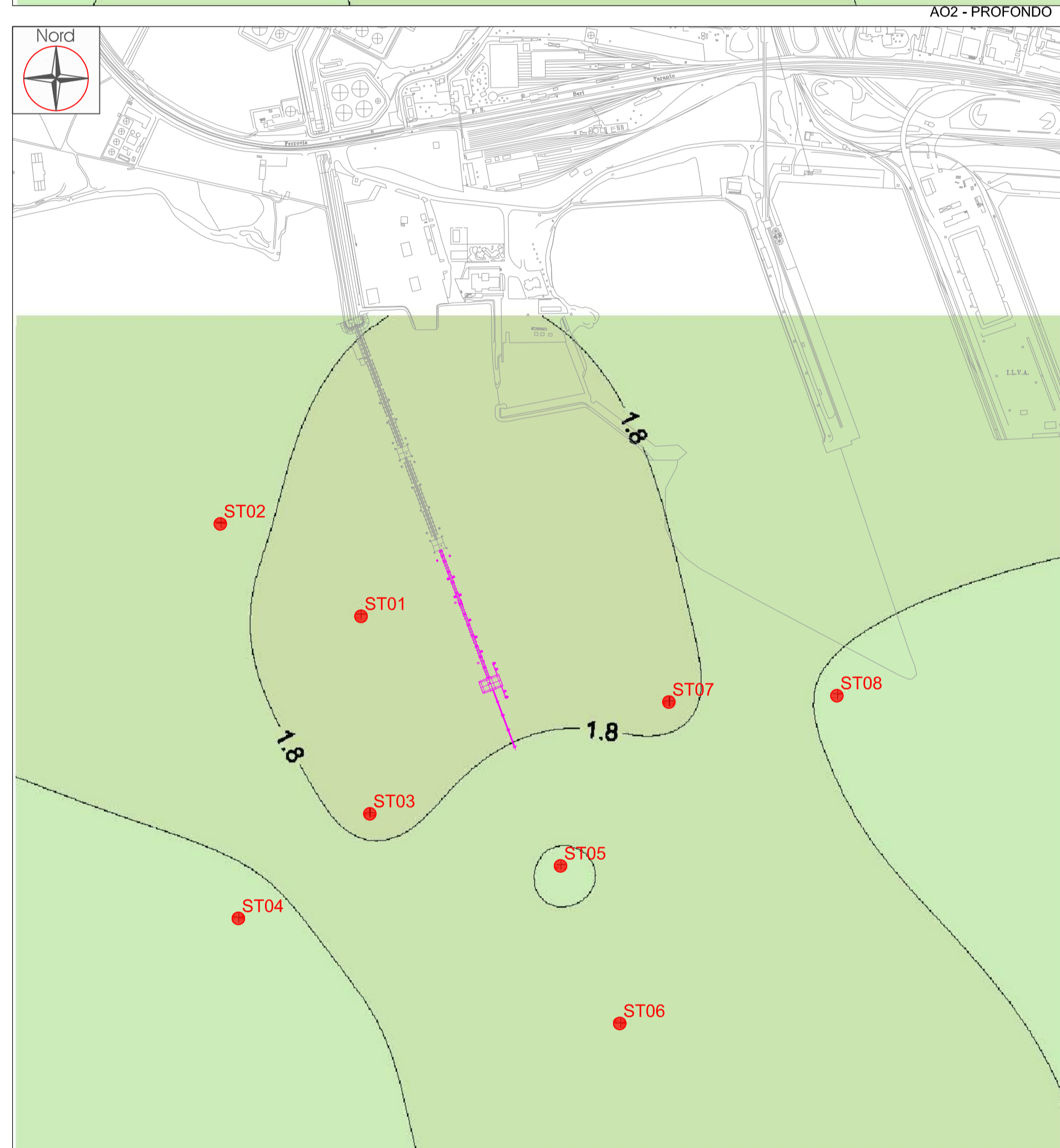
A02 - PROFONDO



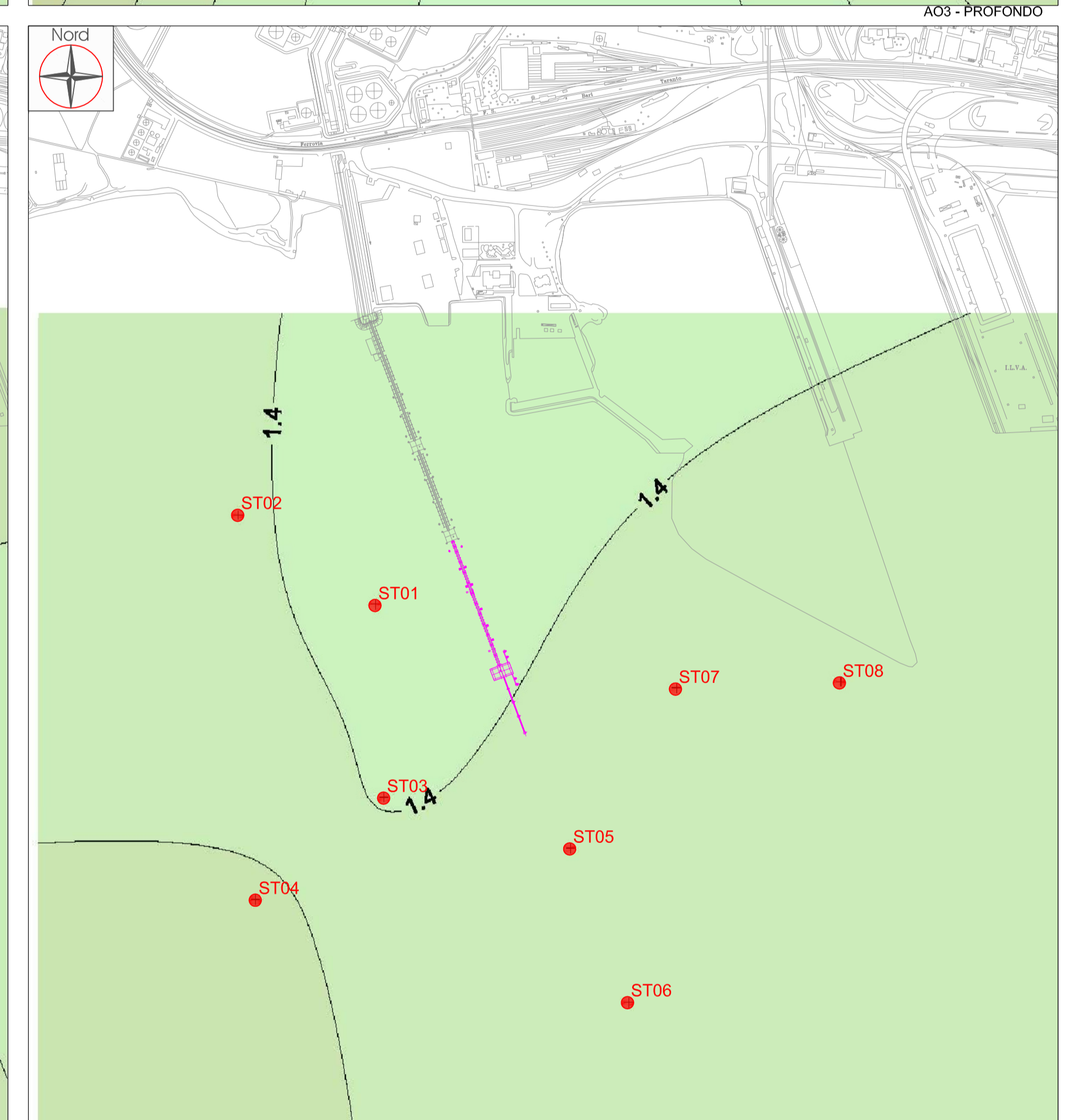
A03 - PROFONDO



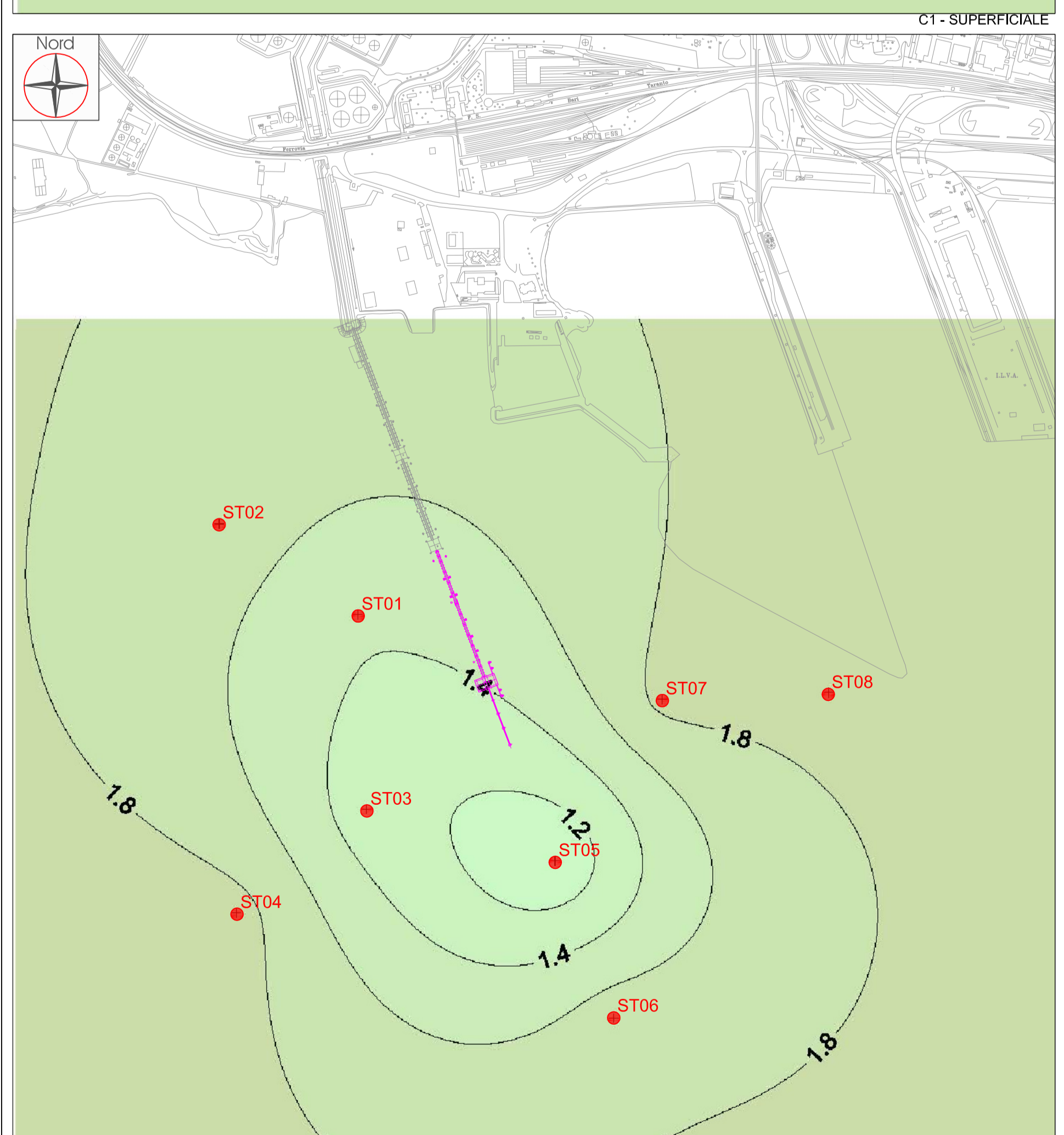
C1 - SUPERFICIALE



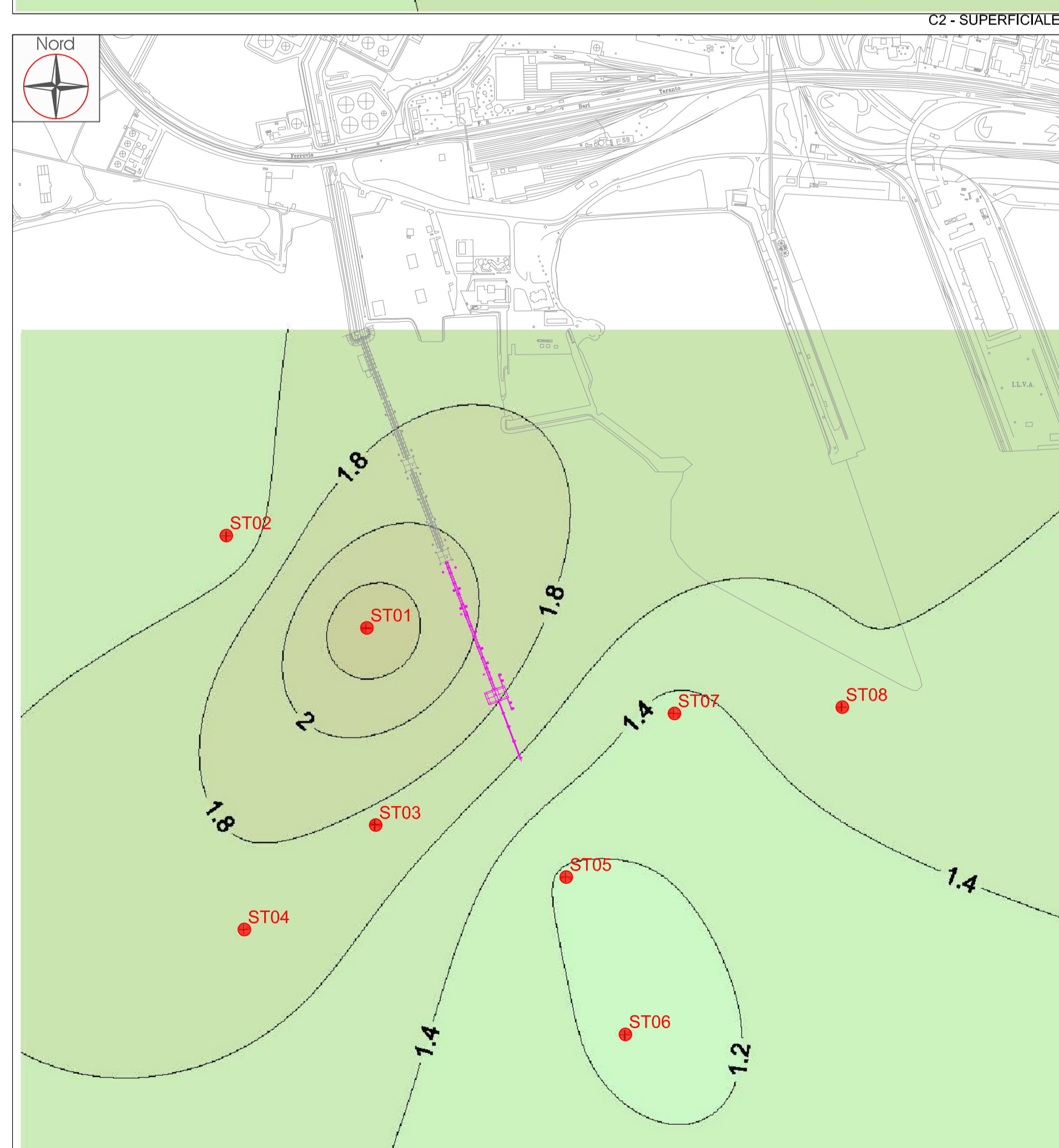
C2 - SUPERFICIALE



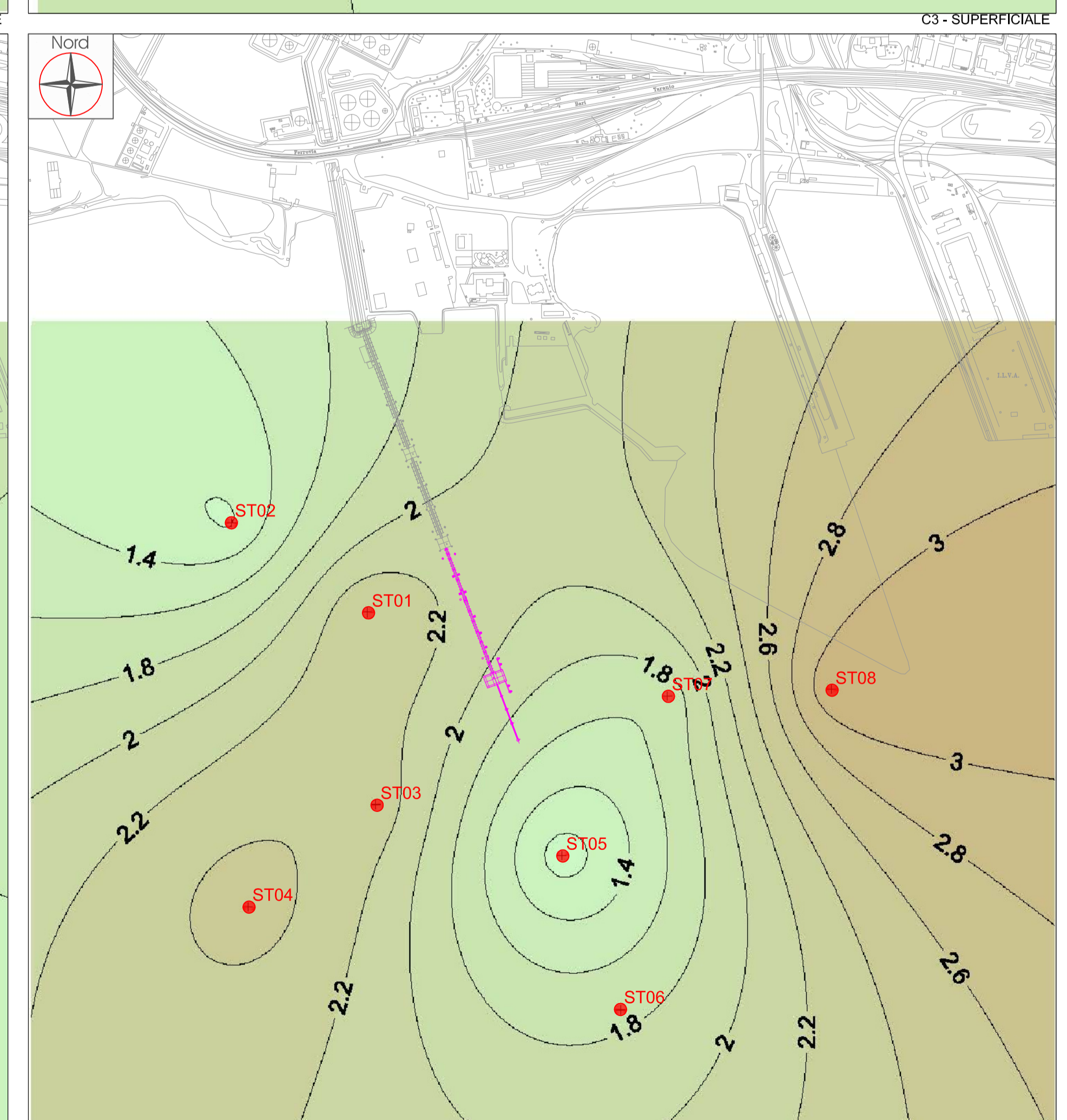
C3 - SUPERFICIALE



C1 - PROFONDO

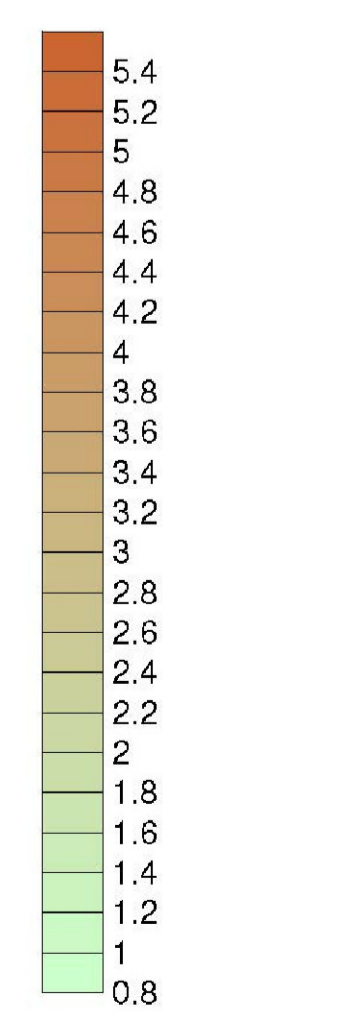


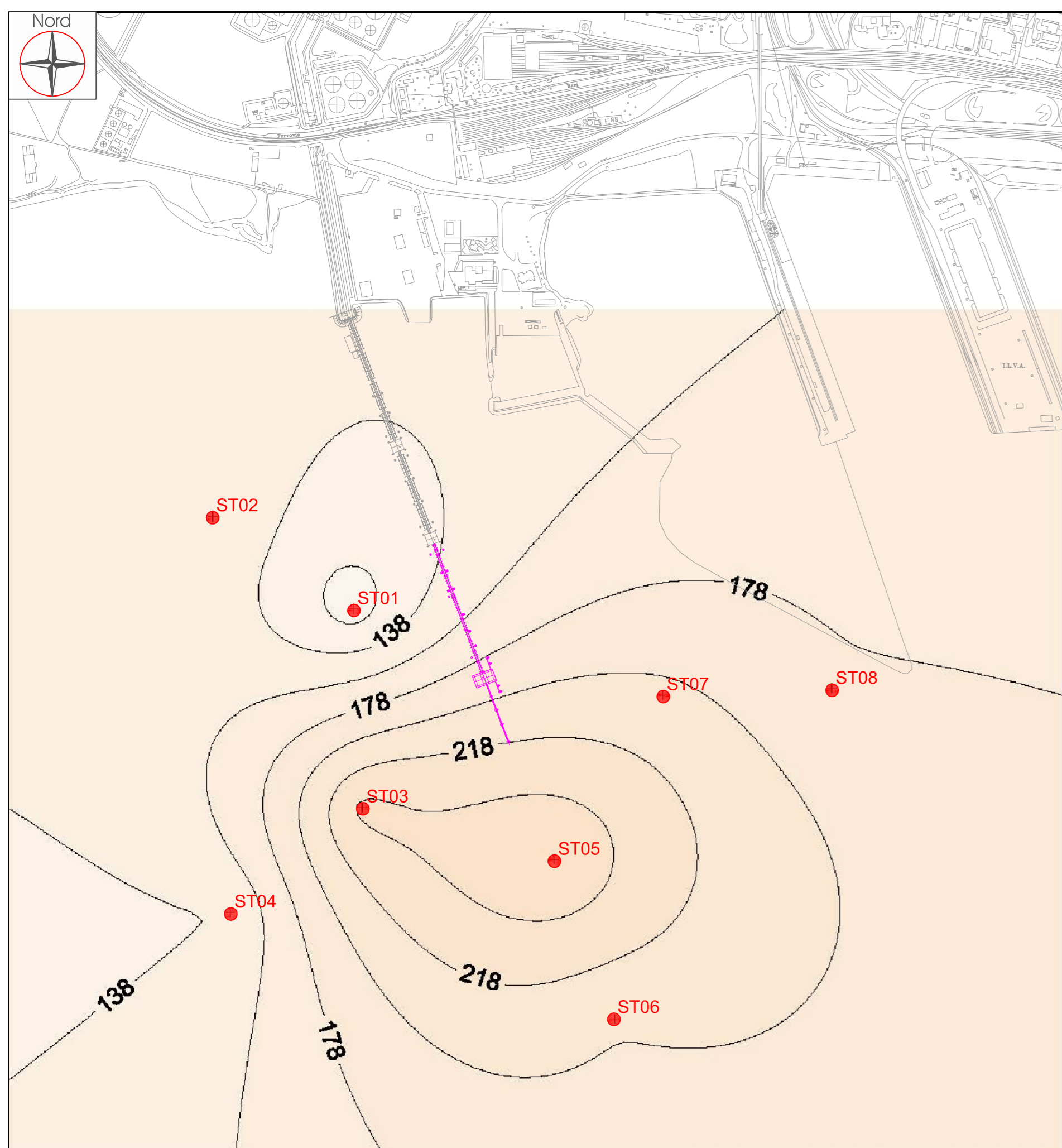
C2 - PROFONDO



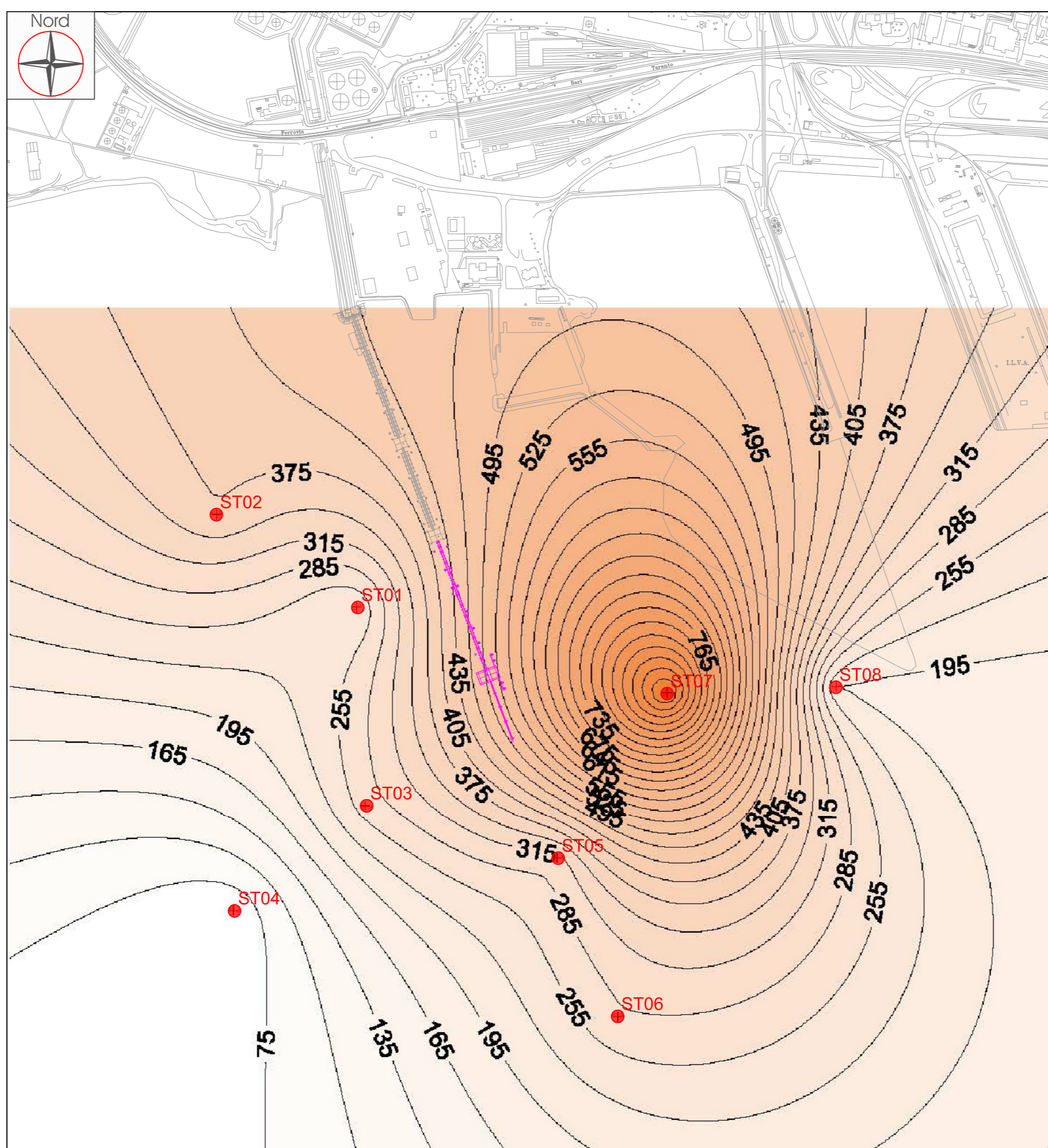
C3 - PROFONDO

● ST01 STAZIONI MONITORAGGIO PMA OFF-SHORE
 ■ PROLUNGAMENTO PONILE PREVISTO DAL PROGETTO TEMPA ROSSA
 — ISOLINEE CONCENTRAZIONI TOC

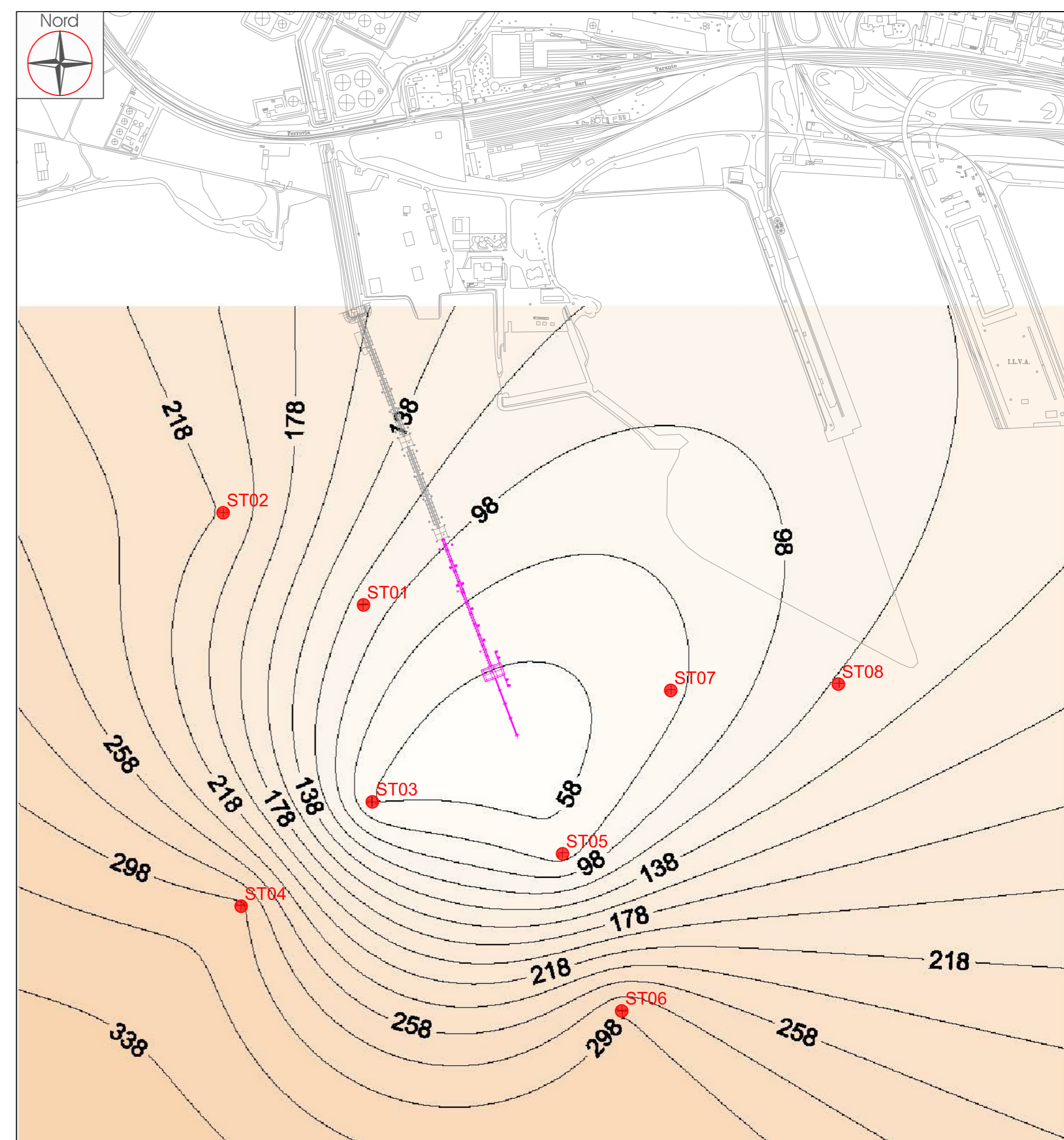




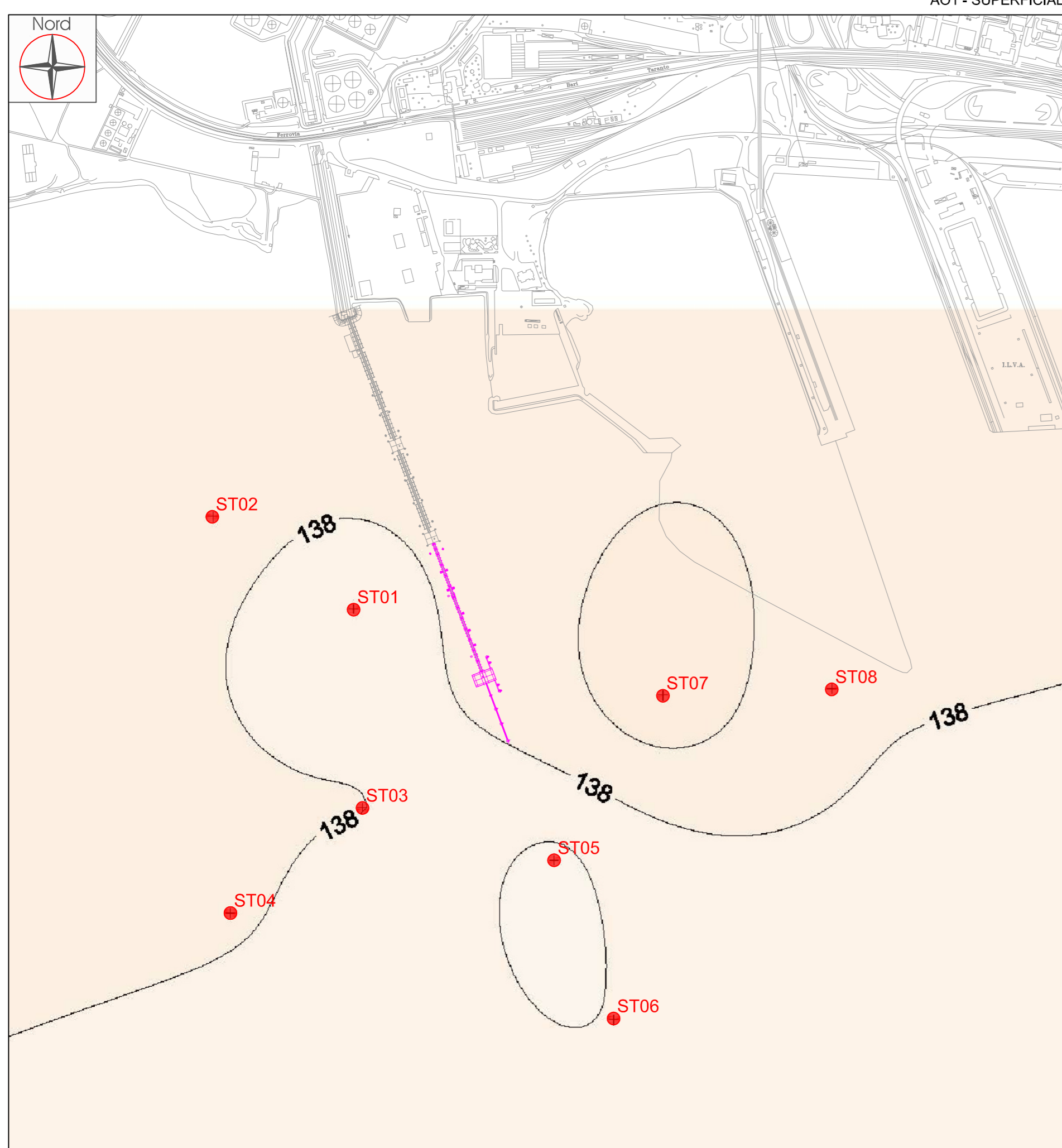
A01 - SUPERFICIALE



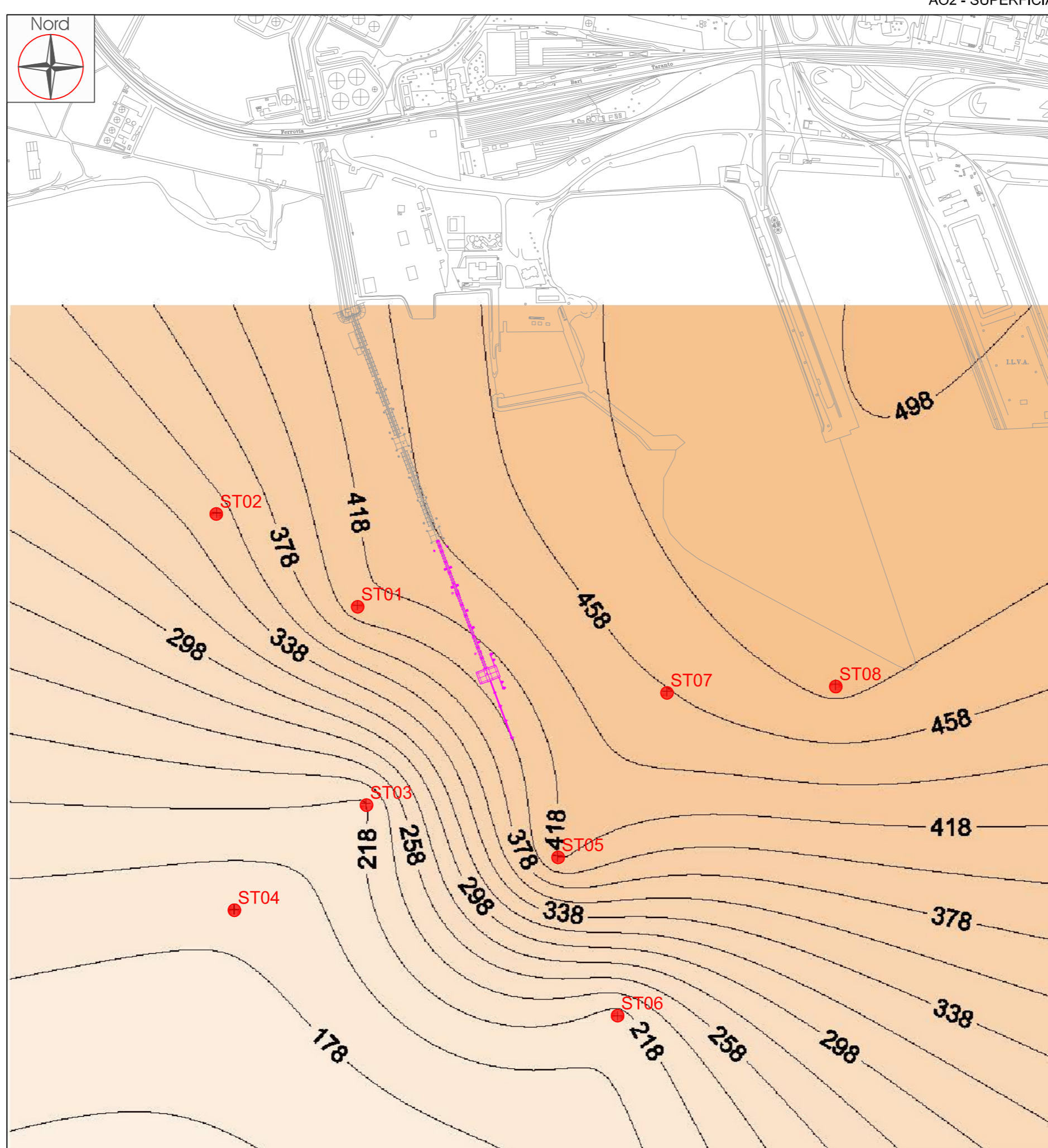
A02 - SUPERFICIALE



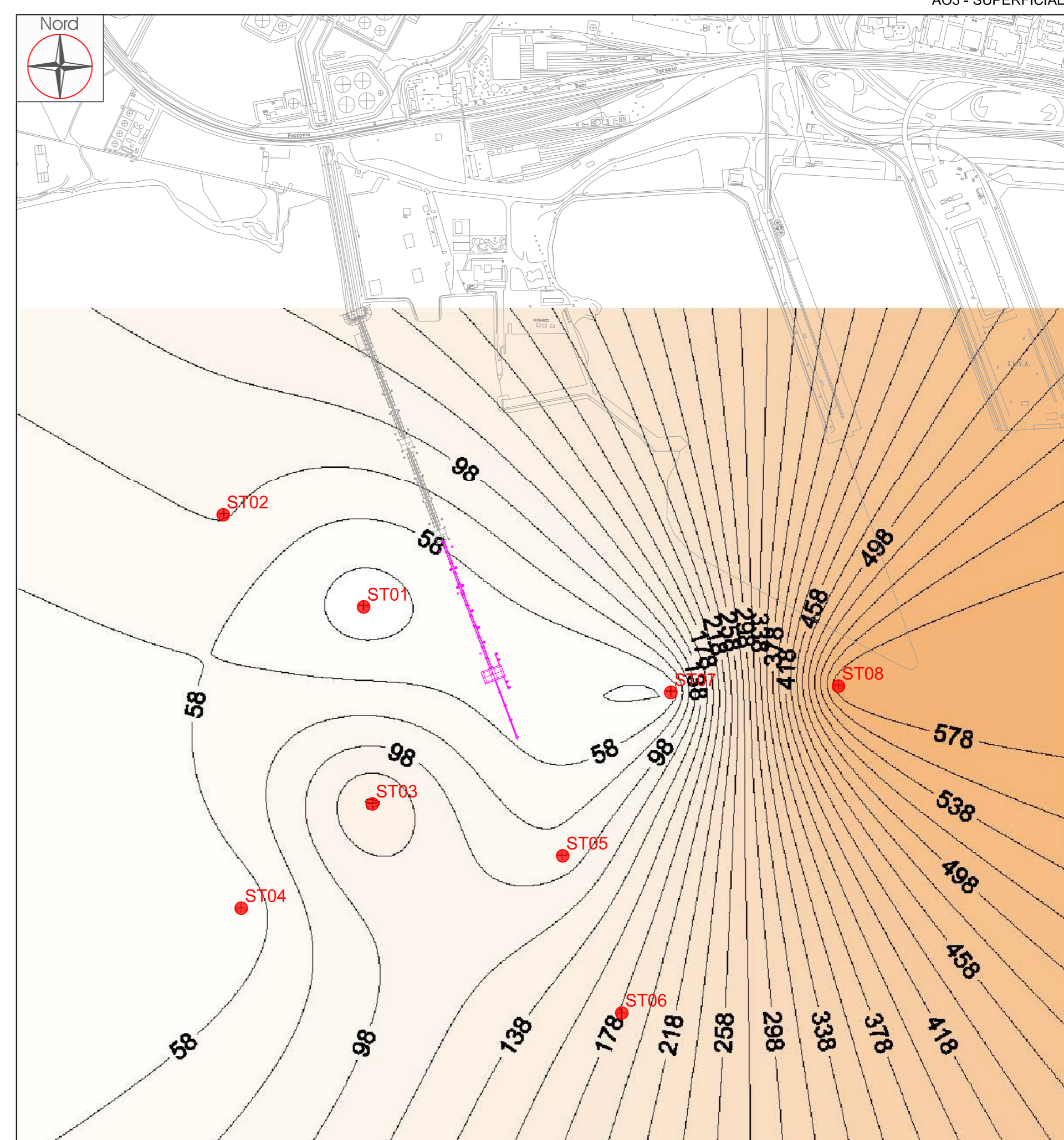
A03 - SUPERFICIALE



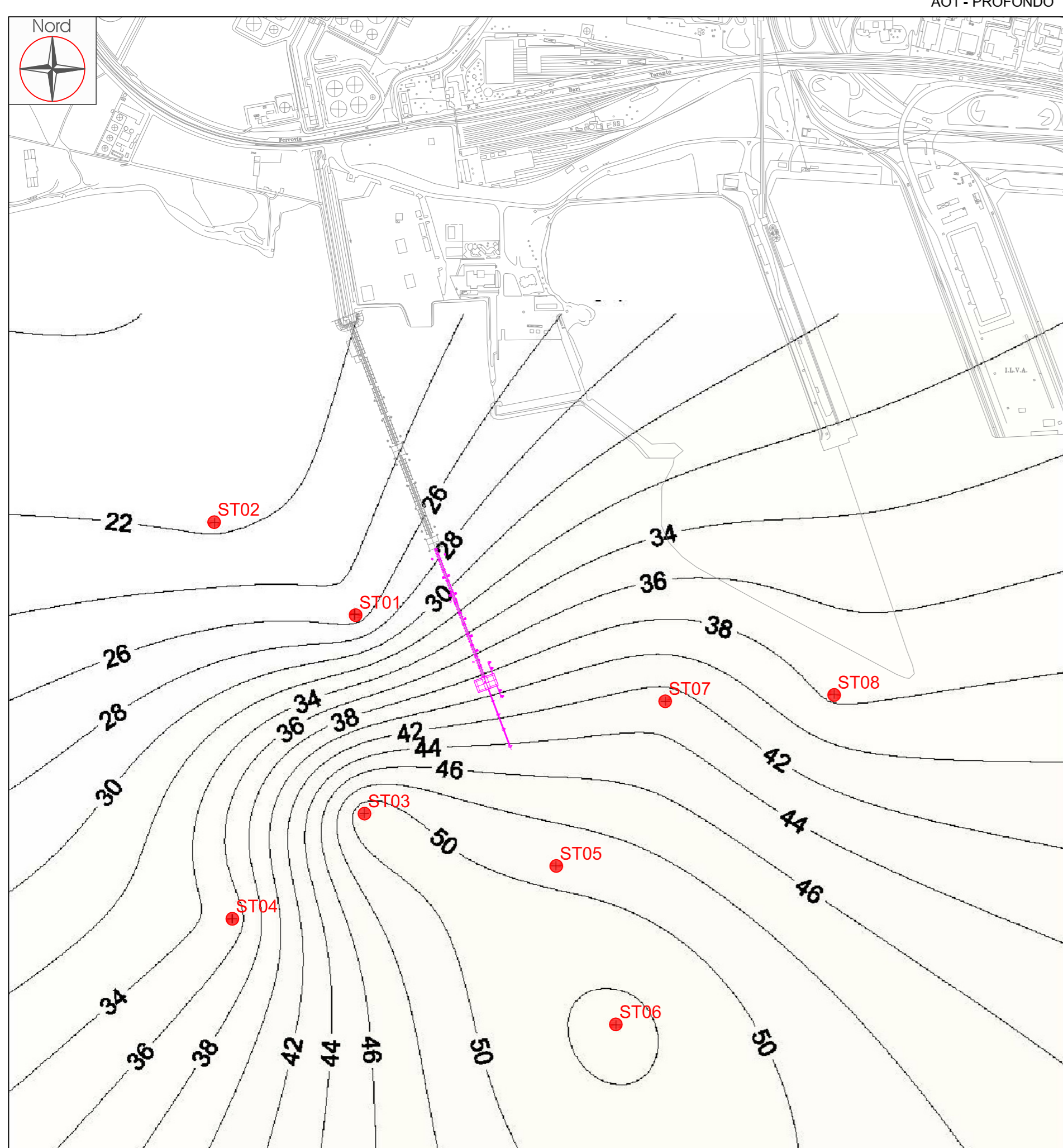
A01 - PROFONDO



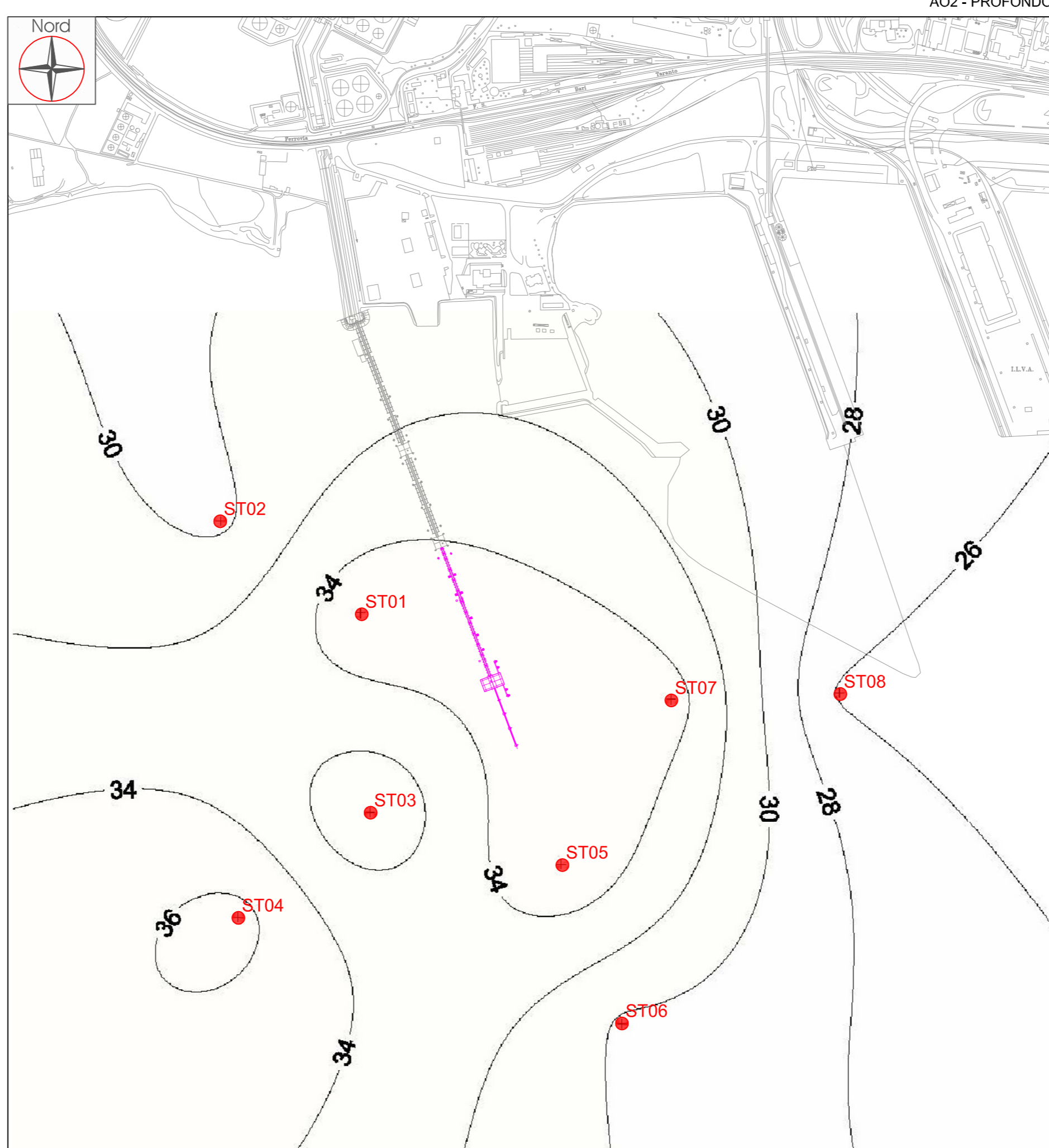
A02 - PROFONDO



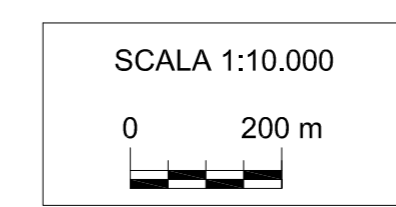
A03 - PROFONDO



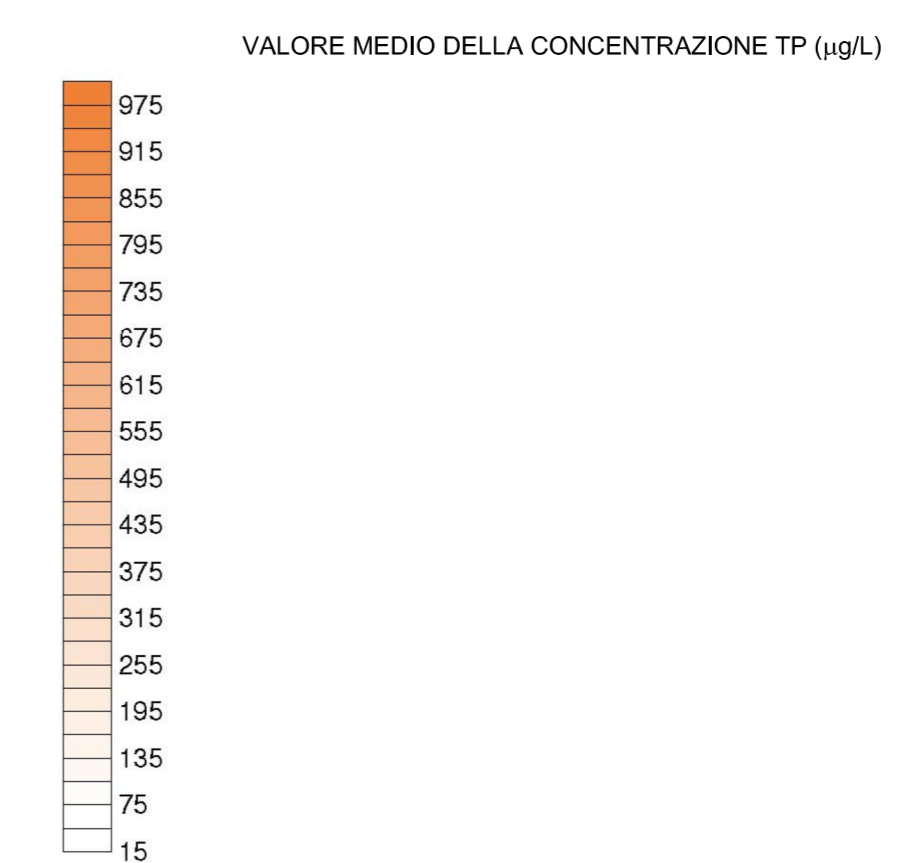
C1 - SUPERFICIALE



C1 - PROFONDO



- LEGENDA
- ST01 STAZIONI MONITORAGGIO PMA OFF-SHORE
 - PROLUNGAMENTO PONTILE PREVISTO DAL PROGETTO TEMPA ROSSA
 - ISOLINEE CONCENTRAZIONI TP



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SITO RAFFINERIA DI TARANTO

TITOLO Progetto Tempa Rossa

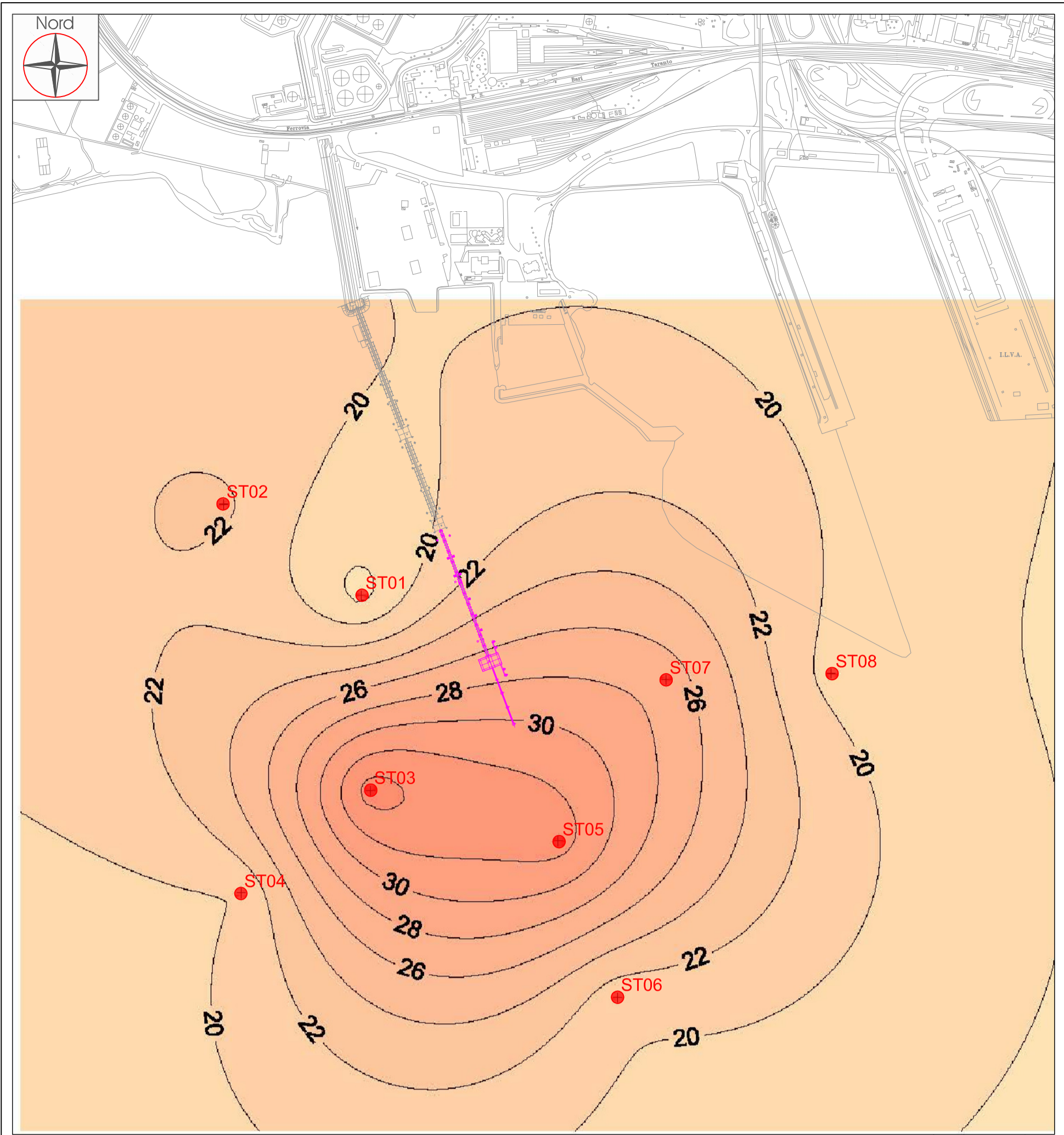
Adeguamento pontile petrolro

Isocentrazioni matrice acqua

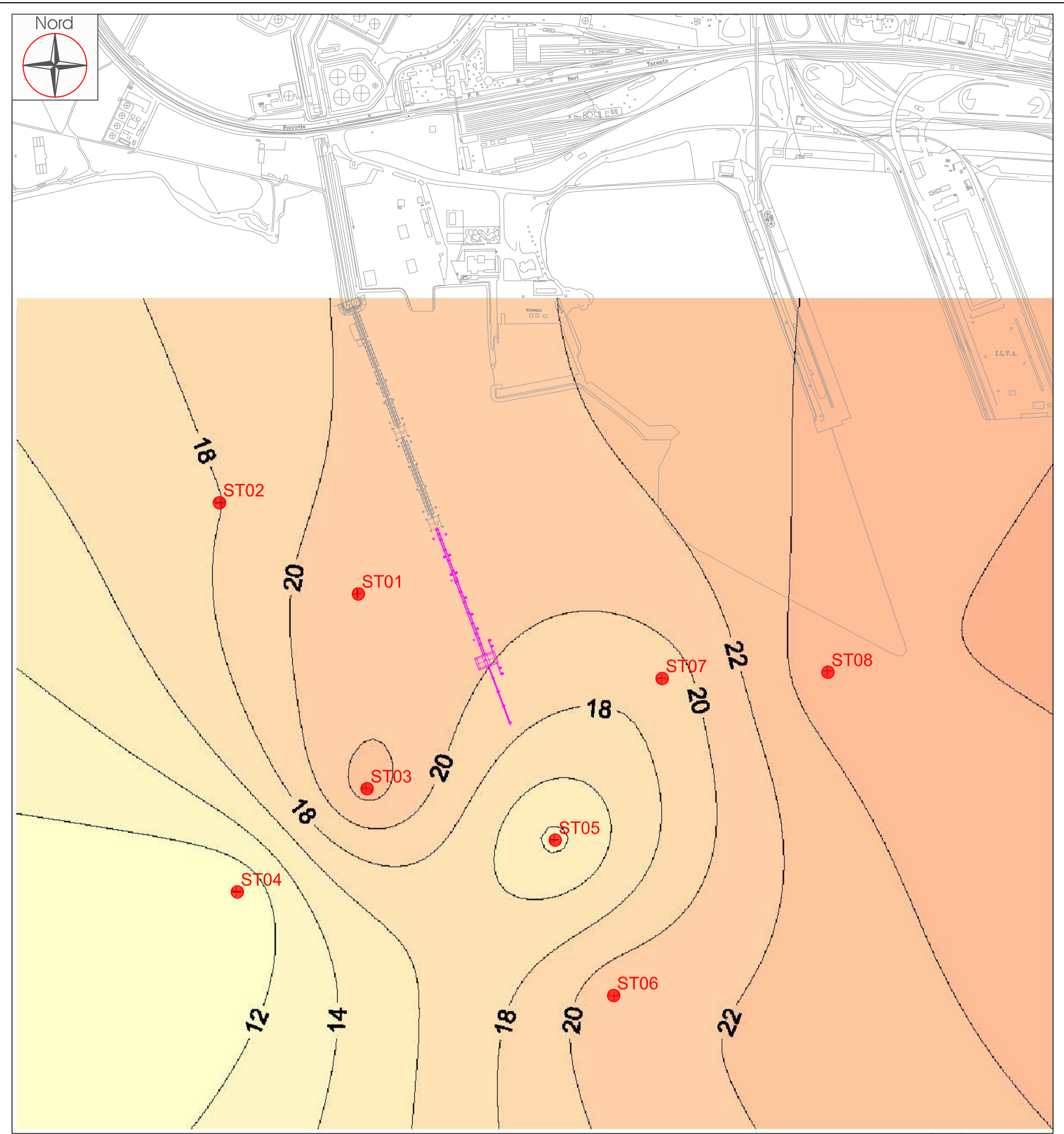
TP - Fase A01-A02-A03-C1-C2-C3

Fig. n. 18

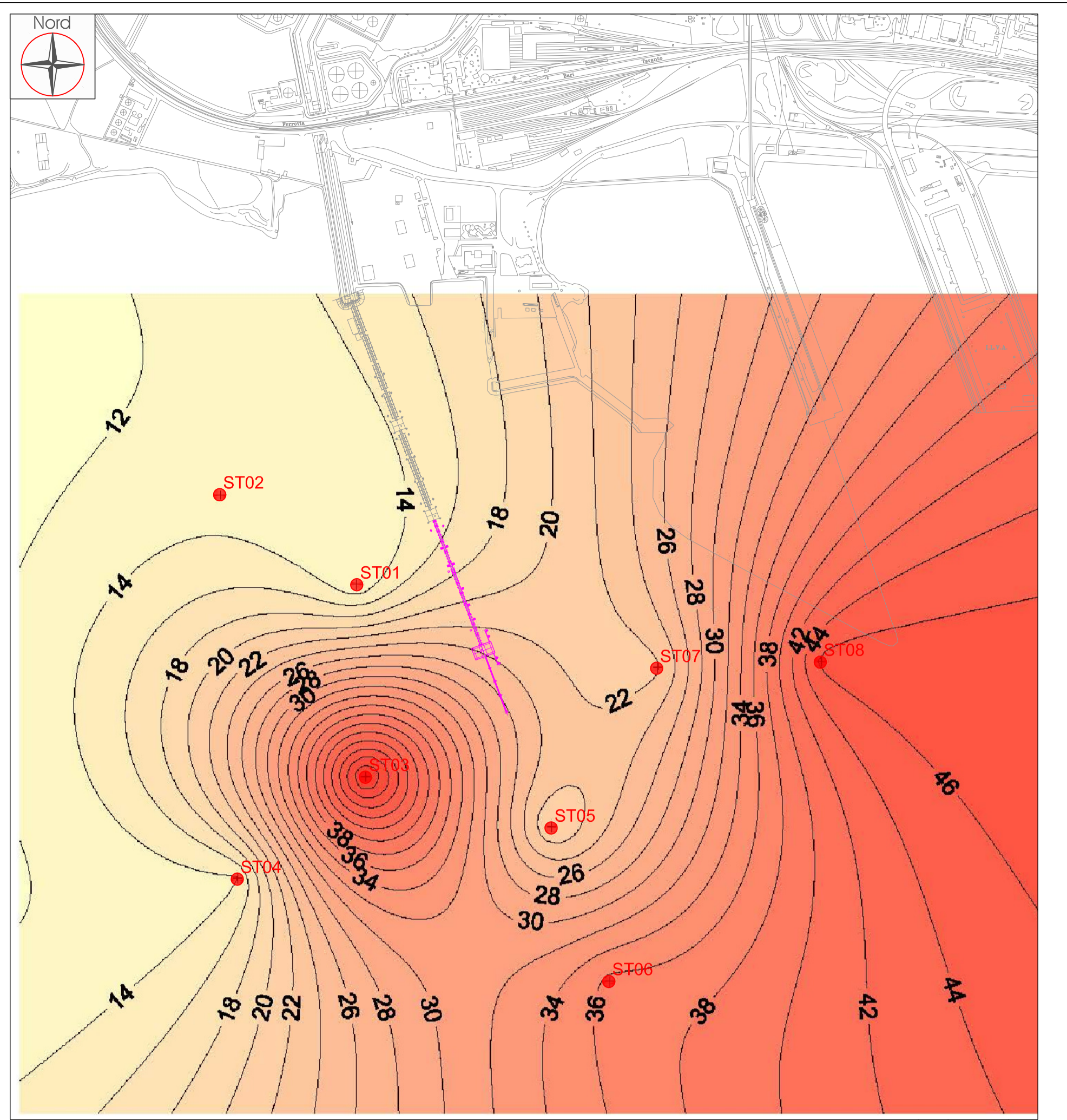
Dis. Rev. Approv. Data 20/02/2017



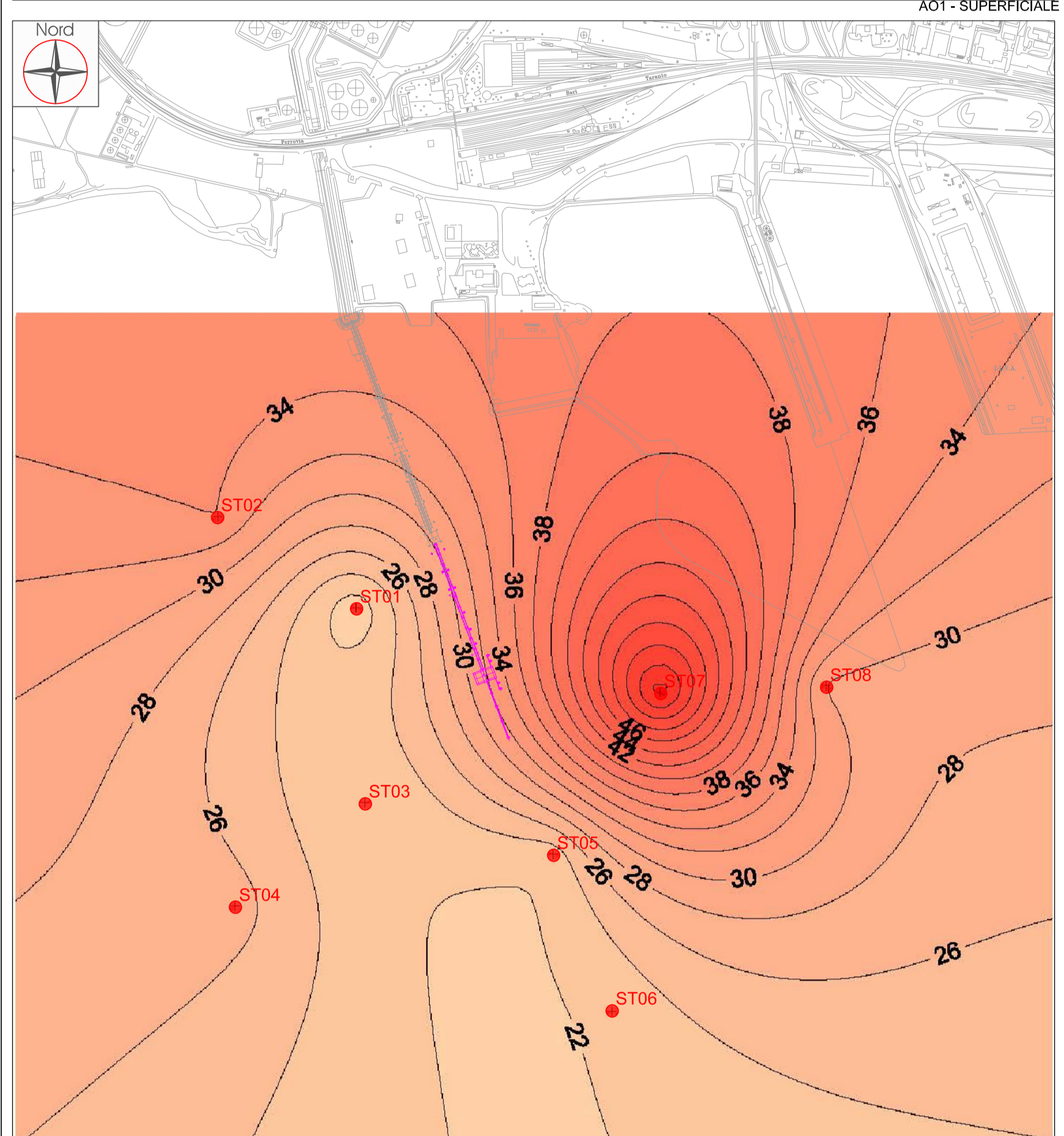
A01 - SUPERFICIALE



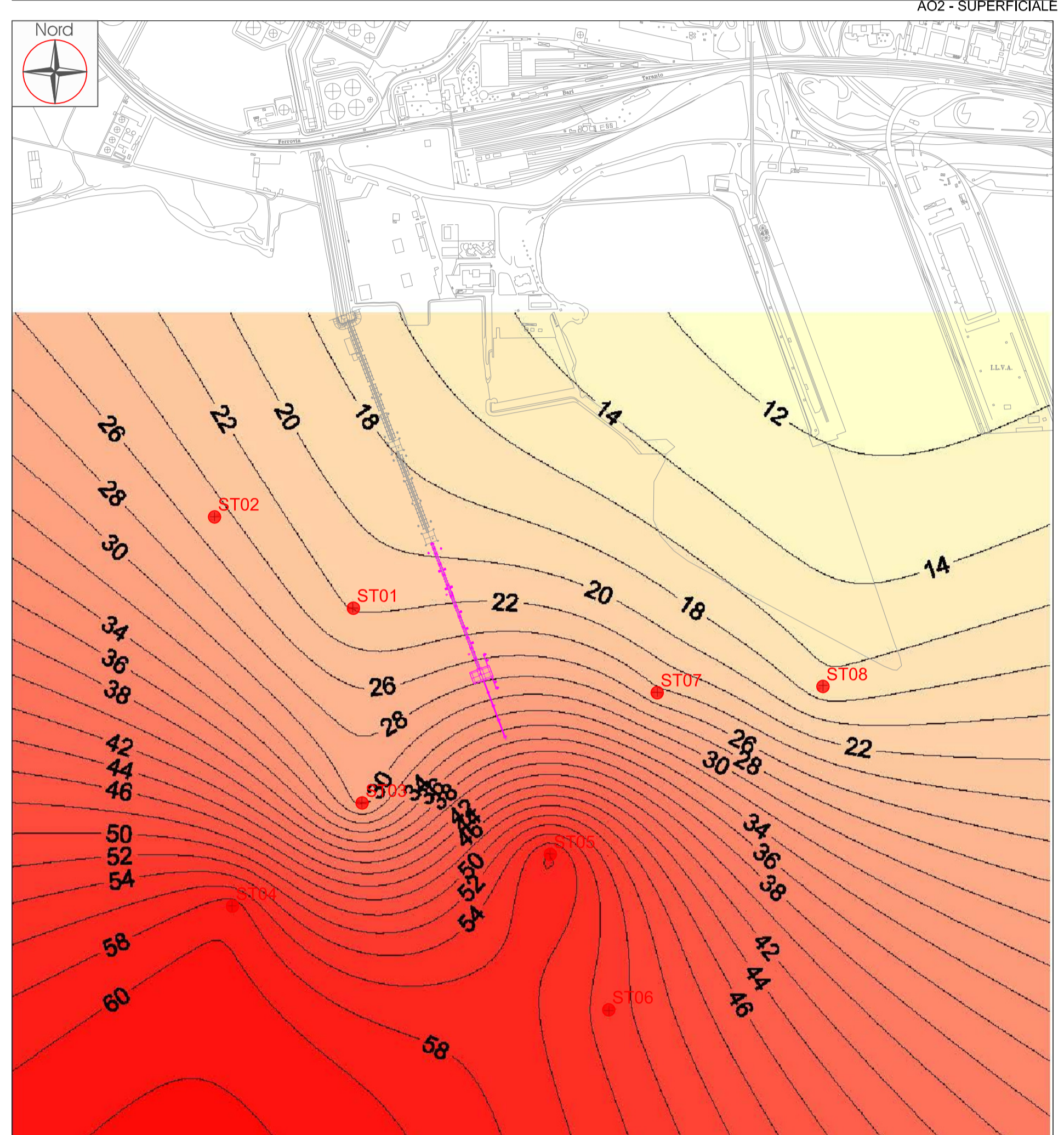
A02 - SUPERFICIALE



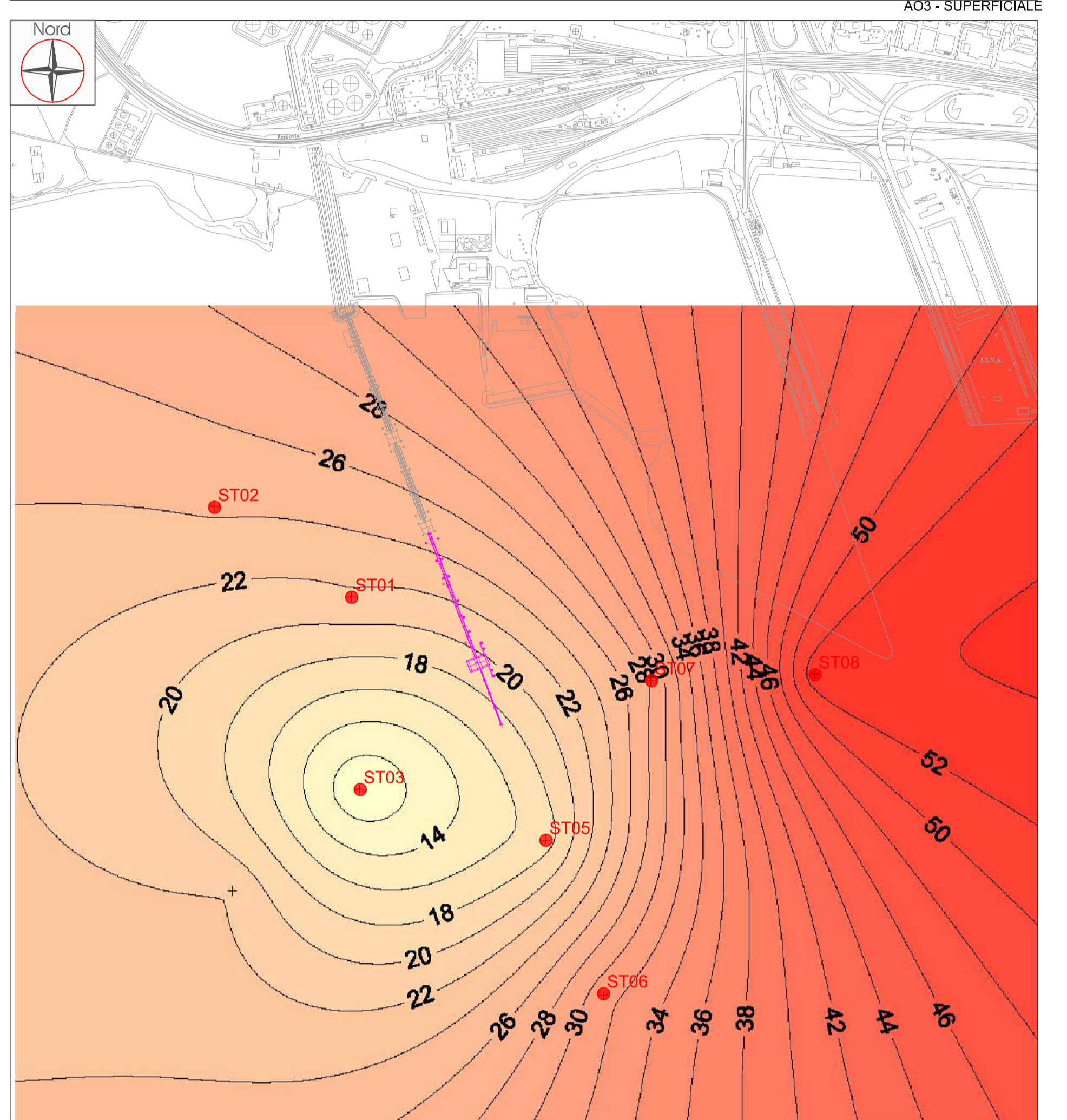
A03 - SUPERFICIALE



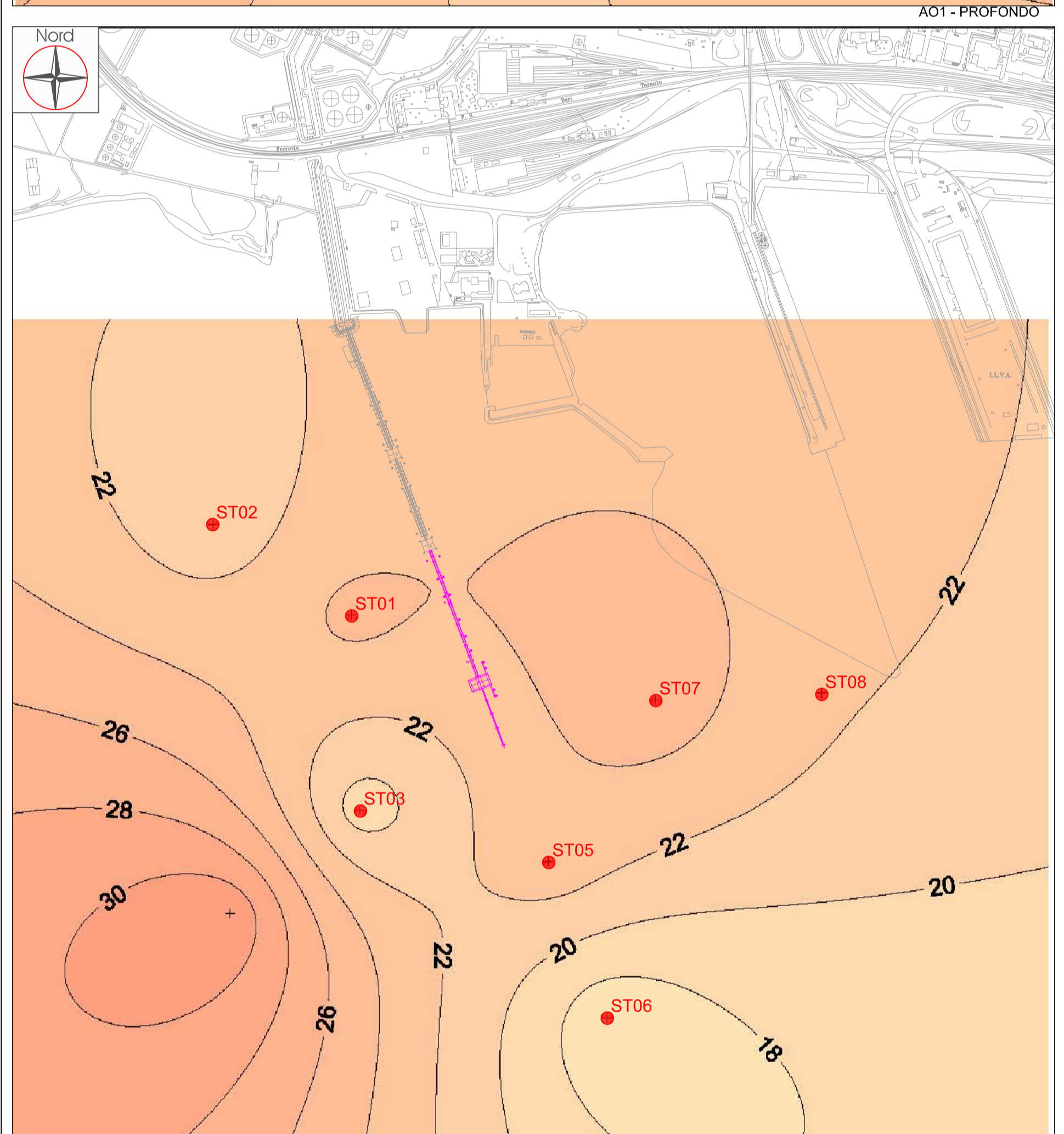
A01 - PROFONDO



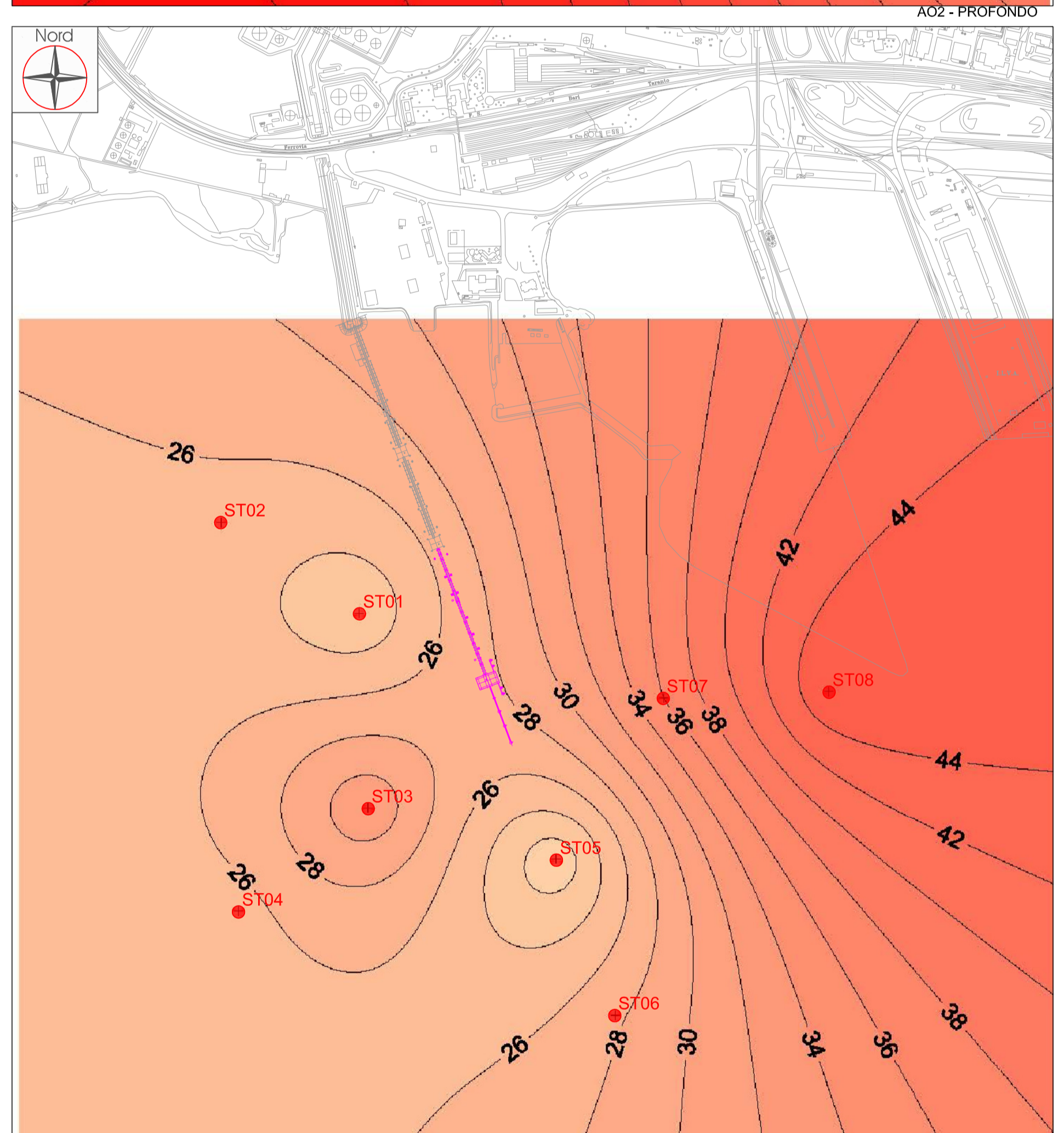
A02 - PROFONDO



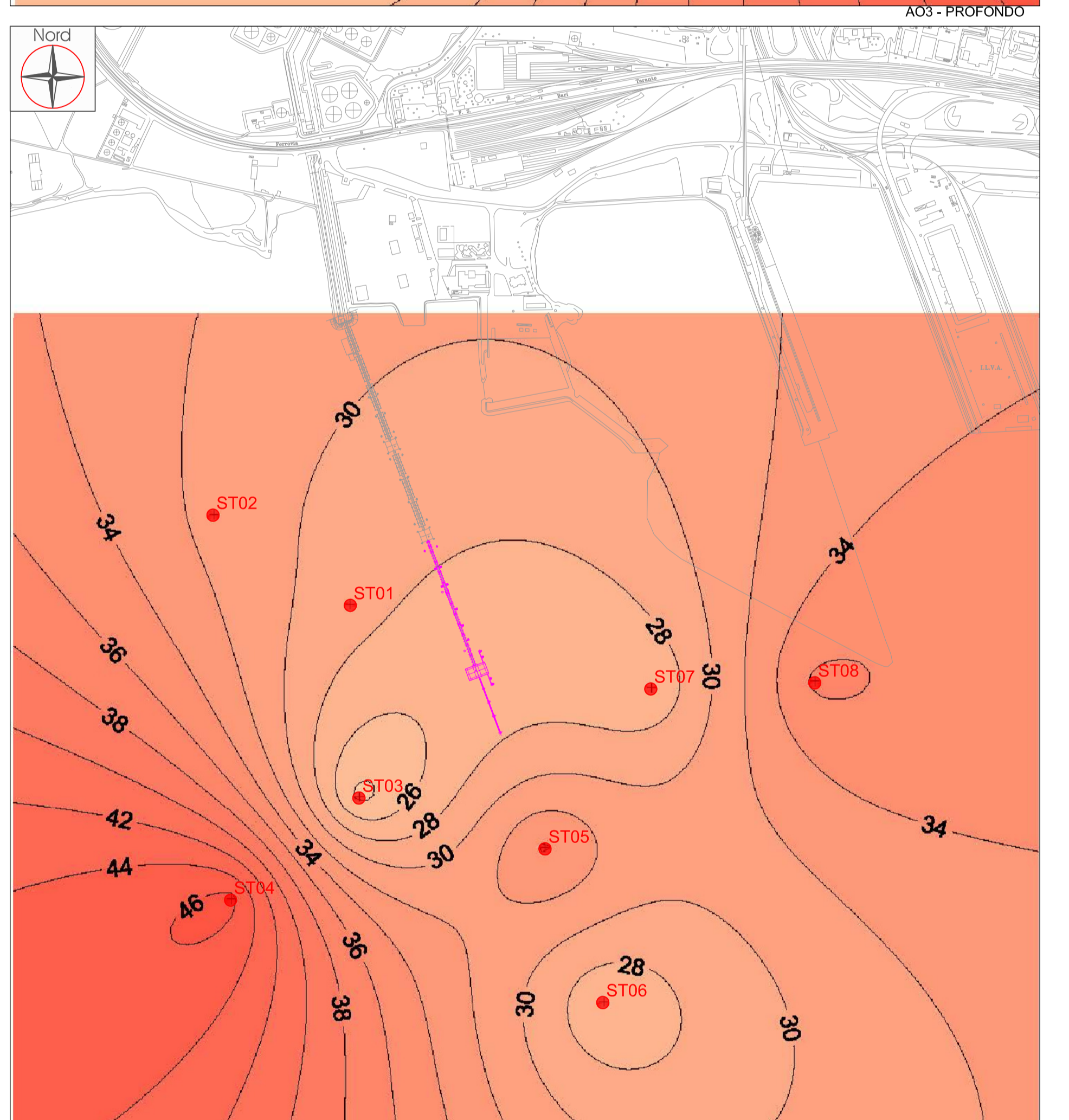
A03 - PROFONDO



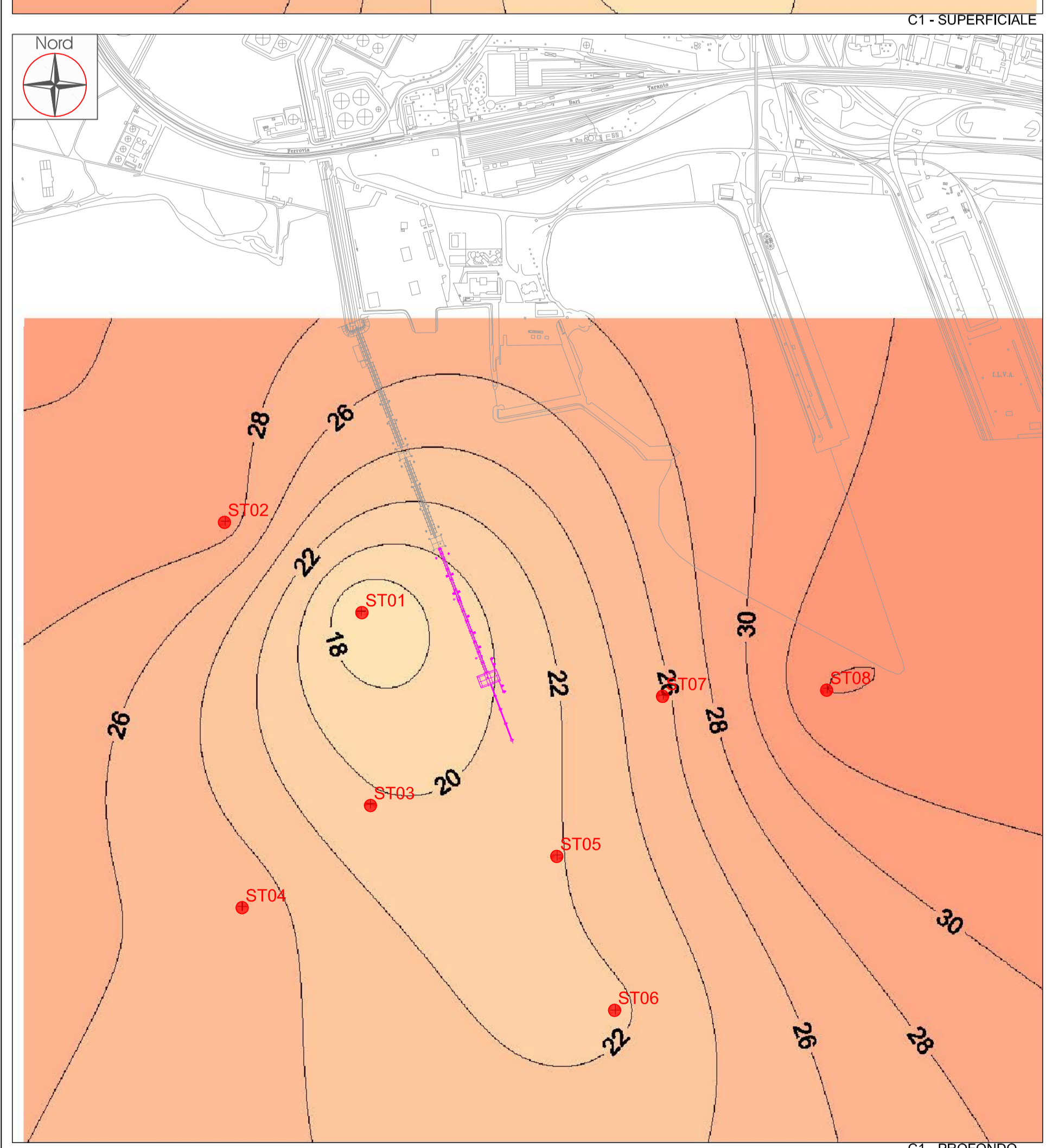
C1 - SUPERFICIALE



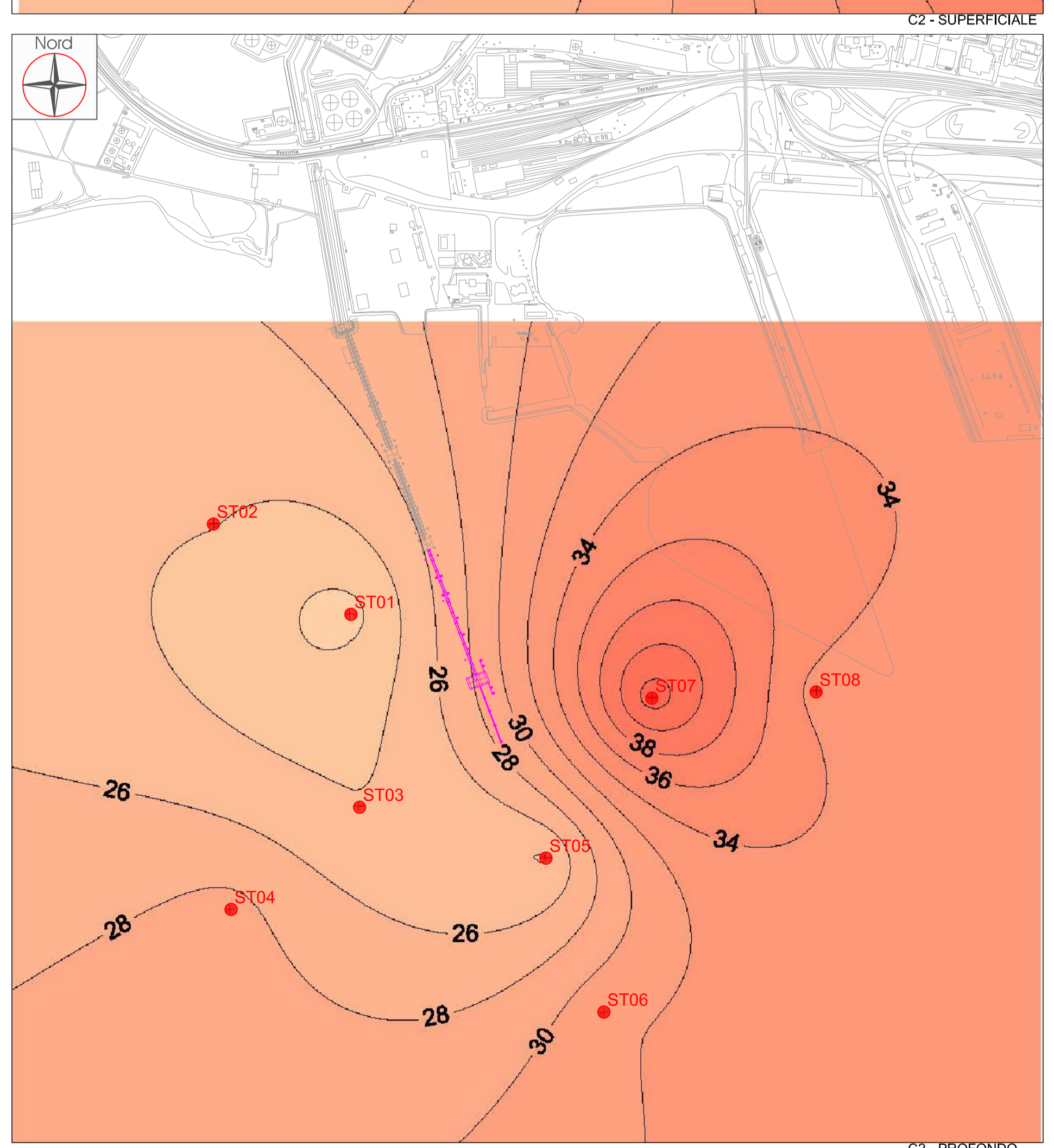
C2 - SUPERFICIALE



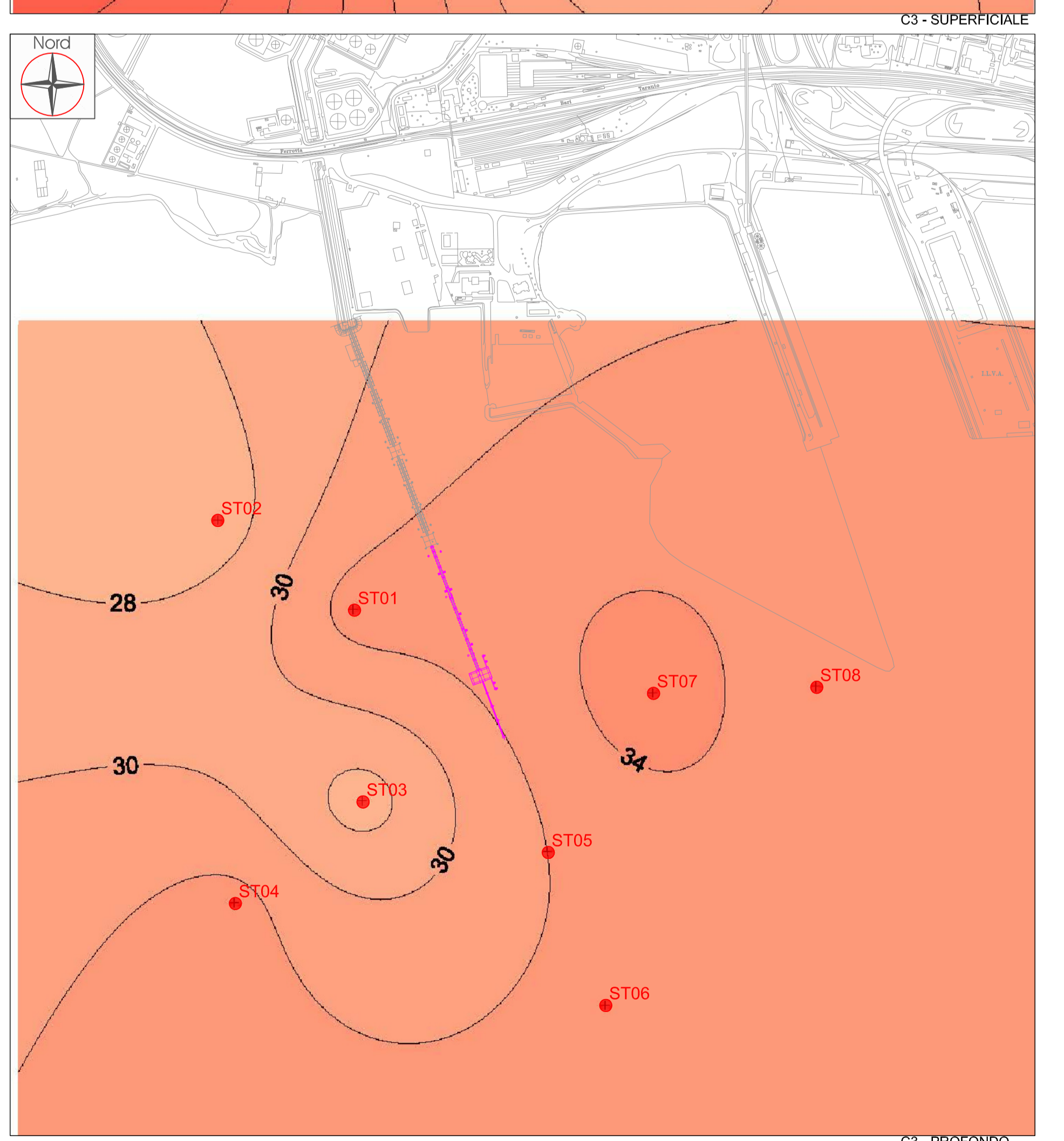
C3 - SUPERFICIALE



C1 - PROFONDO



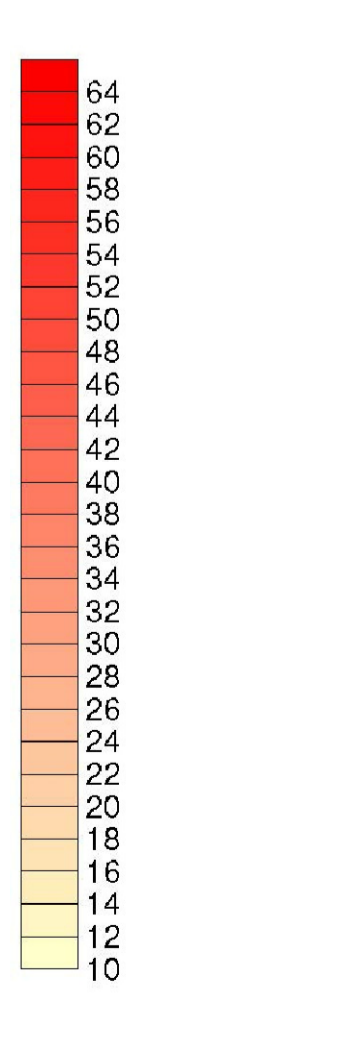
C2 - PROFONDO



C3 - PROFONDO

LEGENDA

- STAZIONI MONITORAGGIO PMA OFF-SHORE
- ▬ PROLUNGAMENTO PONTE PREVISTO DAL PROGETTO TEMPA ROSSA
- ISOLINEE CONCENTRAZIONI DI ZINCO



VALORE MEDIO DELLA CONCENTRAZIONE DI ZINCO (µg/L)

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 SITO RAFFINERIA DI TARANTO
 TITOLO Progetto Tempa Rossa
 Adeguamento pontile petroli
 Inquinamento matrice acqua
 ZINCO - Fase A01-A02-A03-C1-C2-C3
 Fog. N. 13
 Data 02/02/2021