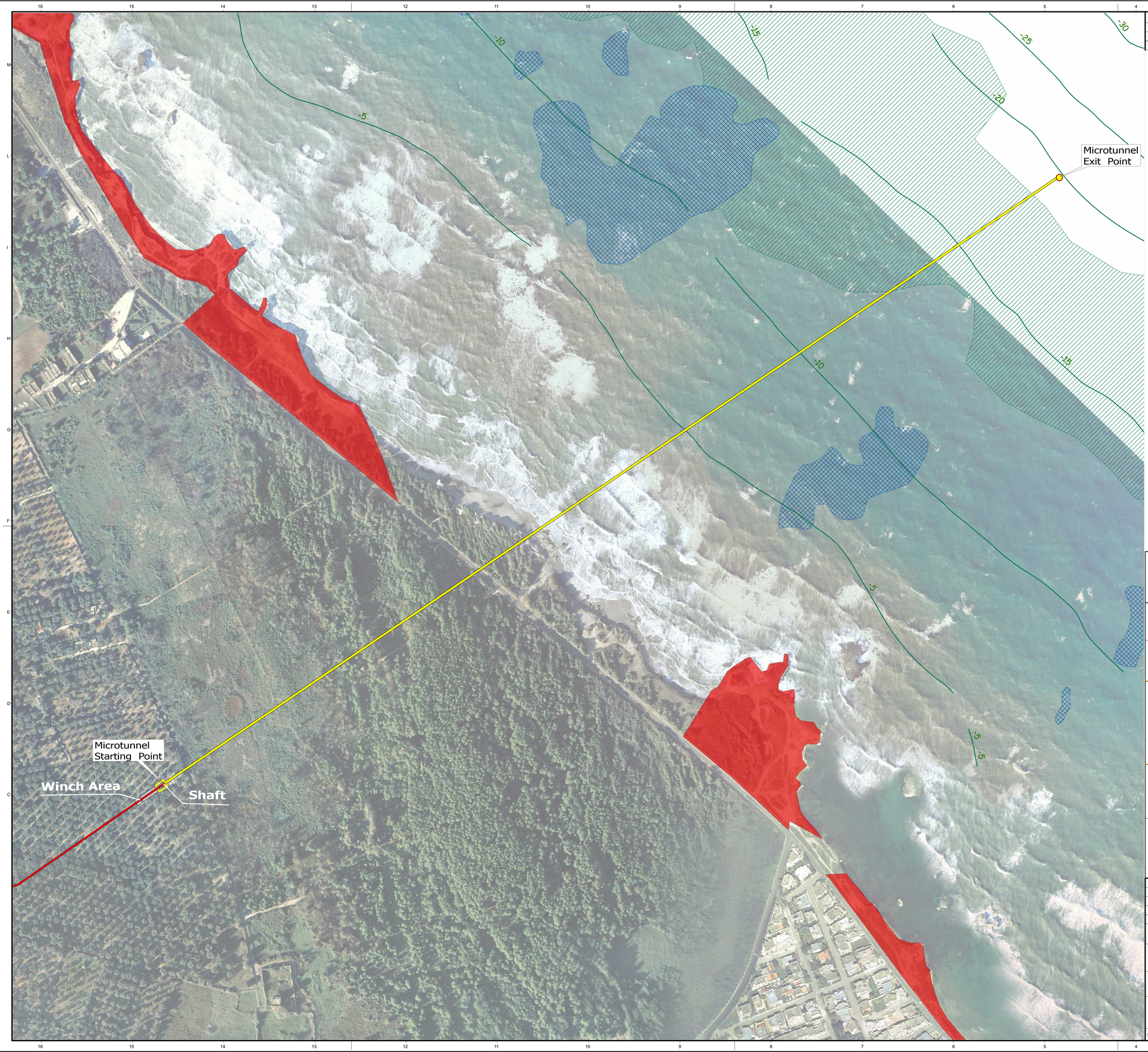


REFERENCE DOCUMENTS	No.
MICROTUNNEL INSTALLATION MAP AND PROFILE - REV.0B	OPL00-SPF-124-Q-DQP-0001
SEA BOTTOM MAP - ITALIAN NEAR SHORE - SAN FOCA - REV.0A	OPL00-SPF-000-Y-DGE-0001

LEGEND

- Onshore Pipeline Route by TSPE
- Microtunnel (length = 1.485 m)
- Dense vegetation (Ref.Doc.No: OPL00-SPF-000-Y-DGE-0001)
- Sparse vegetation over soft bottom (Ref.Doc.No: OPL00-SPF-000-Y-DGE-0001)

PAI Constrains

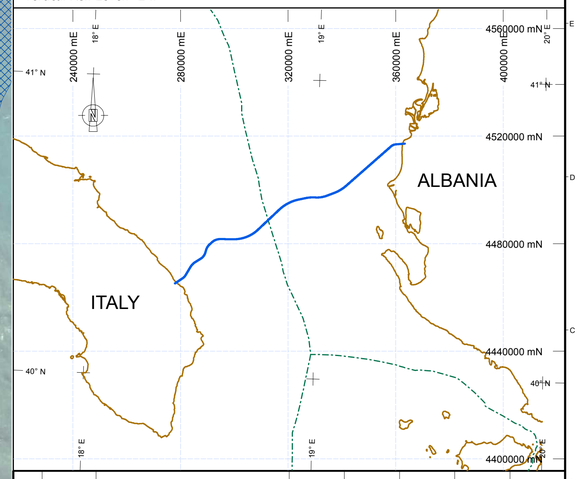
- P.G.3 - Areas with high geomorphological risk

Orthophoto images dated December 2008

TUNNEL COORDINATES	EAST	NORTH
STARTING POINT	277907.489	4465176.606
EXIT POINT	279136.326	4466010.381

GEODETIC REFERENCE SYSTEM

Datum: WGS84 Spheroid: WGS84
Projection: UTM (Zone 34) Central Meridian: 21°E
Vertical Ref. Level: LAT



REV.	DATE	DESCRIPTION	Prepared	Checked	Approved	Date	Approved
00	21.11.2013	ISSUE FOR CONSTRUCTION	SABBATINI	MARCHIONNI	BADALINI		
0B	09.09.2013	REISSUED FOR REVIEW - NEW LANDFALL LOCATION	SABBATINI	MARCHIONNI	BADALINI		
0A	21.12.2012	ISSUE FOR REVIEW	SABBATINI	MARCHIONNI	BADALINI		
A	20.12.2012	ISSUE FOR IDC	SABBATINI	MARCHIONNI	BADALINI		
			Saipem			Company	

eni saipem — Statoil — TAP Trans Adriatic Pipeline

ORIG. JOB No	ORIG. DRAW No	Document Title
022720	01-LC-A-81003	ITALIAN LANDFALL GENERAL LAYOUT

TRANS ADRIATIC PIPELINE PROJECT
OFFSHORE PIPE DETAIL DESIGN

Contract 4502485266 LCI ☒ Yes ☐ No
CTR C.03.05
Document Number

SCALE	DWG FORMAT	Project No.	Orig. Code	System / area	Disc. Code	Cod. Type	Seq. No.	Rev.
1: 2.500	A1	OPL00	SPF	160	G	DGB	0002	00