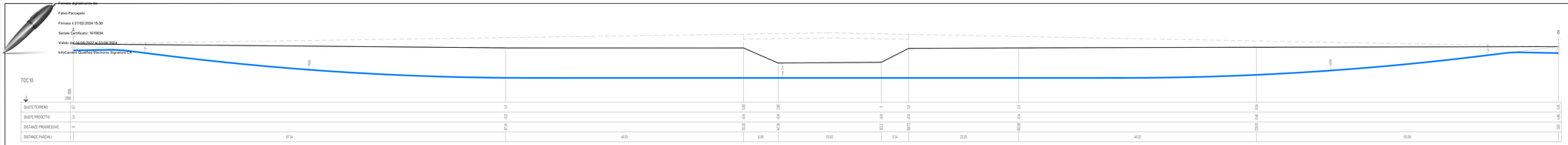
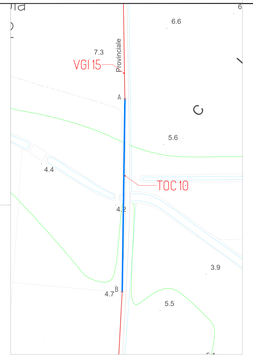
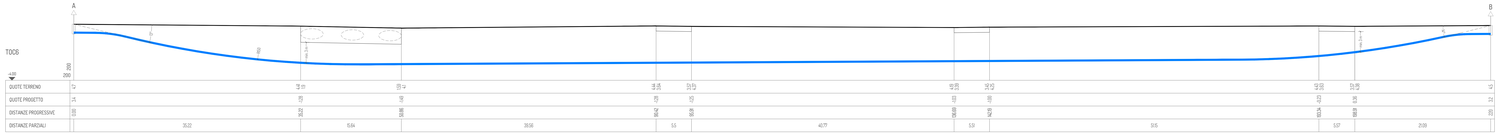
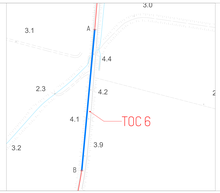
Firmato digitalmente da:
Fabio Piccapelo
Firmato il 27/02/2024 15:30
Ruolo:
Serial Certificate: 1670834
Valido dal 04/08/2022 al 03/08/2024
InfoCamere Qualified Electronic Signature CA

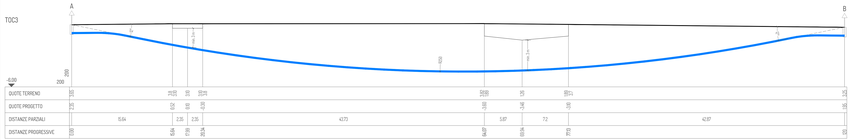


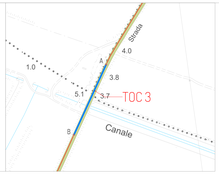


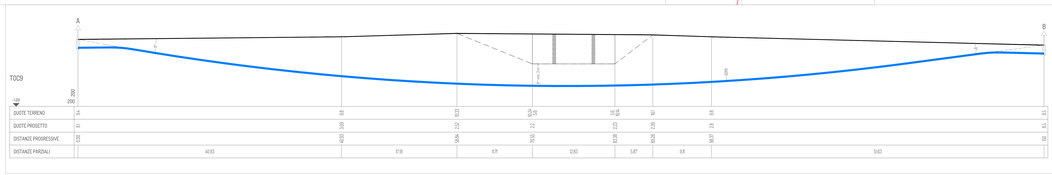
TOC	Lunghezza (m)
TOC1	50
TOC2	50
TOC3	120
TOC4	210
TOC5	120
TOC6	220
TOC7	50
TOC8	100
TOC9	150
TOC10	300
TOC11	200
totale	**1570**

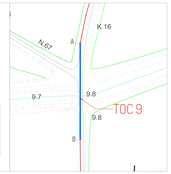


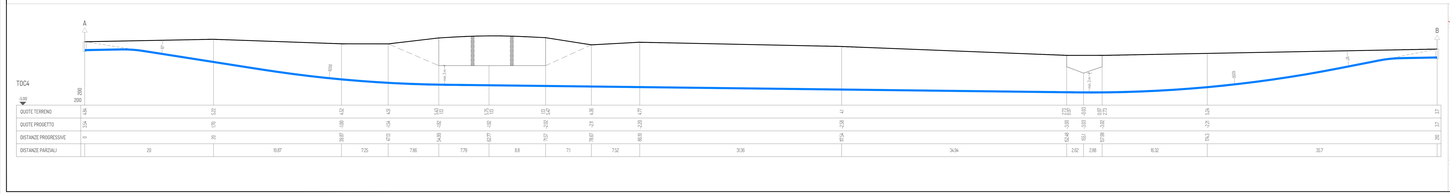


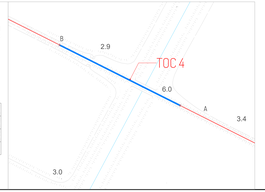


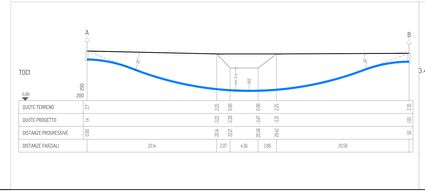


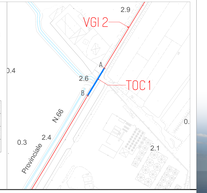












PROPONENTE

NEMETUN ENERGY

NEMETUN ISLAND

PROGETTO PER LA REALIZZAZIONE DI UN IMPIANTO PER LA PRODUZIONE DI ENERGIA MEDIANTE LO SFRUTTAMENTO DEL VENTO NEL MARE ADRIATICO MERIDIONALE - NEMETUN ISLAND
63 WTG – 945 MW

PROGETTO DEFINITIVO - SIA

GRUPPO DI PROGETTAZIONE

Progettazione e Studio di Impatto Ambientale

hpe engineering — GEOWIND — Aventa — ENE — FACCIPY — SILTECA

Indagini ambientali e studi specialistici

CONISMA — ENSU — BioPhilia — RIKA — JASCO APPLIED SCIENCES

Studio misure di mitigazione e compensazione

fidelio — LEGAMBIENTE

Supervisione scientifica

5. OPERE DI CONNESSIONE ALLA RETE

T.5.4.5 Elettrodotto onshore interrato - profili schematici del tratti in TOC

scala 1:500 - 1:200

REV.	DATA	DESCRIZIONE
00	02/24	1° emissione