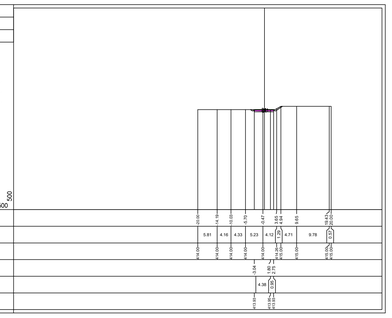
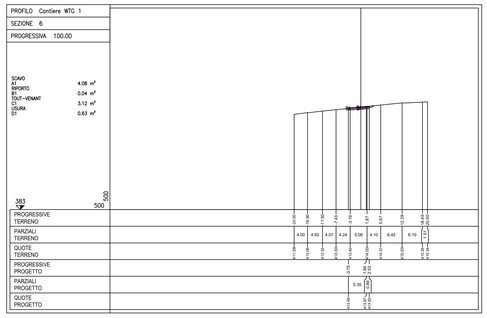
PROFILO Cantiere WTG 1
SEZIONE 1
PROGRESSIVA 0.00

SCAVO A1 4.86 m²
TOUT-VENANT 2.90 m²
CS
USURA 0.56 m²
D1



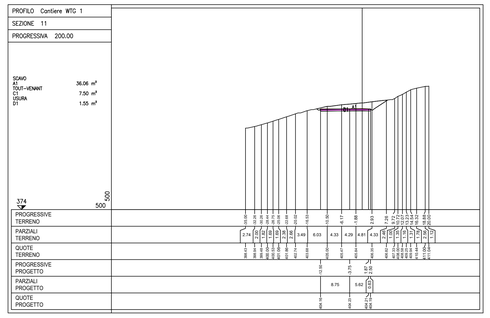
PROFILO Cantiere WTG 1
SEZIONE 6
PROGRESSIVA 100.00

SCAVO A1 4.08 m²
RIPORTO 0.04 m²
TOUT-VENANT 3.12 m²
CS
USURA 0.63 m²
D1



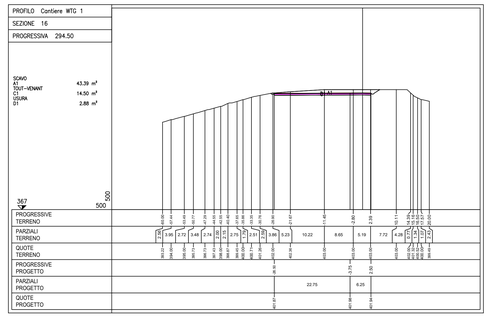
PROFILO Cantiere WTG 1
SEZIONE 11
PROGRESSIVA 200.00

SCAVO A1 36.06 m²
TOUT-VENANT 7.50 m²
CS
USURA 1.55 m²
D1



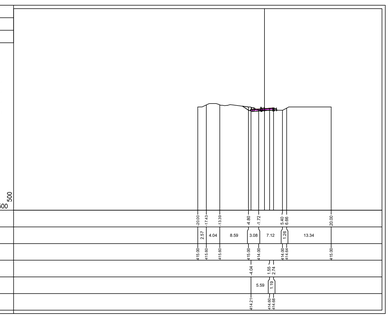
PROFILO Cantiere WTG 1
SEZIONE 16
PROGRESSIVA 294.50

SCAVO A1 43.39 m²
TOUT-VENANT 14.50 m²
CS
USURA 2.88 m²
D1



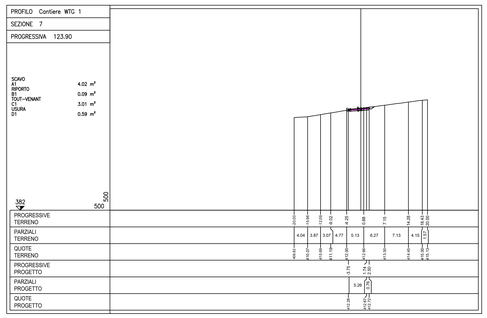
PROFILO Cantiere WTG 1
SEZIONE 2
PROGRESSIVA 20.00

SCAVO A1 3.86 m²
RIPORTO 0.47 m²
TOUT-VENANT 3.39 m²
CS
USURA 0.66 m²
D1



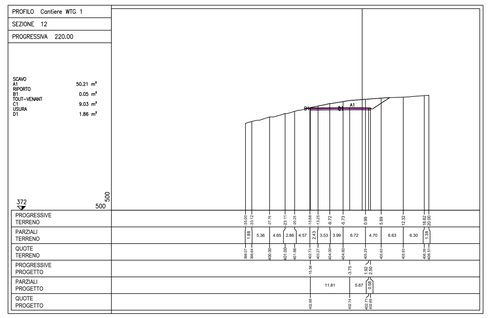
PROFILO Cantiere WTG 1
SEZIONE 7
PROGRESSIVA 123.90

SCAVO A1 4.02 m²
RIPORTO 0.09 m²
TOUT-VENANT 3.01 m²
CS
USURA 0.59 m²
D1



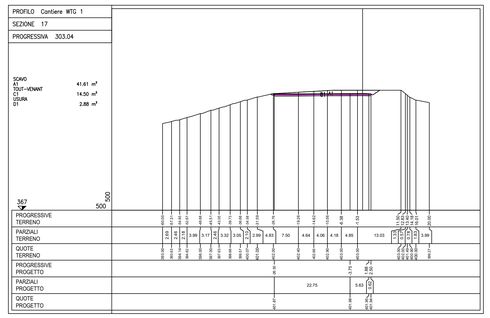
PROFILO Cantiere WTG 1
SEZIONE 12
PROGRESSIVA 220.00

SCAVO A1 50.21 m²
RIPORTO 0.05 m²
TOUT-VENANT 9.03 m²
CS
USURA 1.86 m²
D1



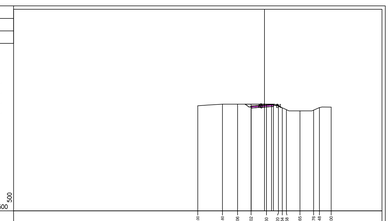
PROFILO Cantiere WTG 1
SEZIONE 17
PROGRESSIVA 303.04

SCAVO A1 41.61 m²
TOUT-VENANT 14.50 m²
CS
USURA 2.88 m²
D1



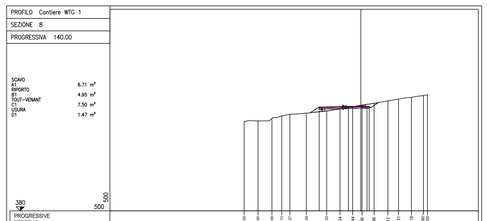
PROFILO Cantiere WTG 1
SEZIONE 3
PROGRESSIVA 40.00

SCAVO A1 7.30 m²
RIPORTO 0.28 m²
TOUT-VENANT 3.34 m²
CS
USURA 0.67 m²
D1



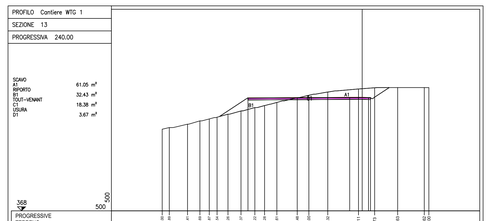
PROFILO Cantiere WTG 1
SEZIONE 8
PROGRESSIVA 140.00

SCAVO A1 6.71 m²
RIPORTO 4.95 m²
TOUT-VENANT 7.50 m²
CS
USURA 1.47 m²
D1



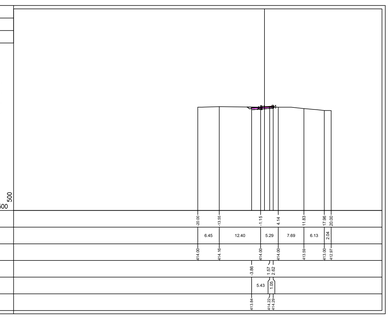
PROFILO Cantiere WTG 1
SEZIONE 13
PROGRESSIVA 240.00

SCAVO A1 61.05 m²
RIPORTO 32.43 m²
TOUT-VENANT 18.38 m²
CS
USURA 3.67 m²
D1



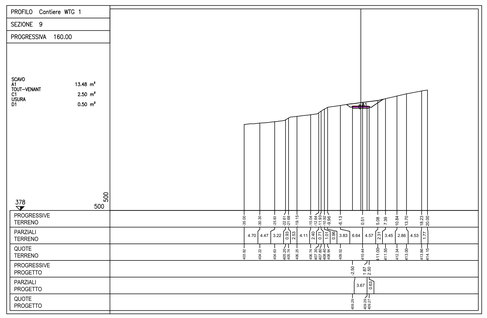
PROFILO Cantiere WTG 1
SEZIONE 4
PROGRESSIVA 65.78

SCAVO A1 4.01 m²
RIPORTO 0.06 m²
B1
TOUT-VENANT 3.24 m²
CS
USURA 0.64 m²
D1



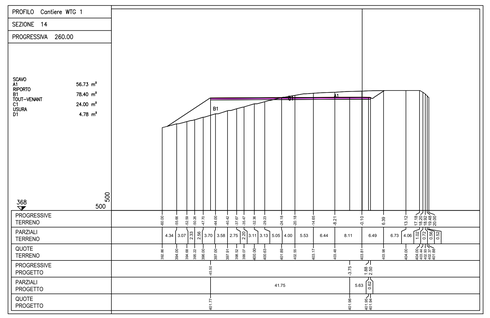
PROFILO Cantiere WTG 1
SEZIONE 9
PROGRESSIVA 160.00

SCAVO A1 13.48 m²
TOUT-VENANT 2.50 m²
CS
USURA 0.50 m²
D1



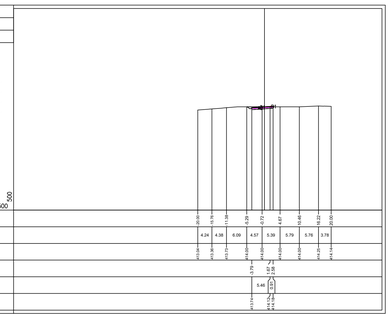
PROFILO Cantiere WTG 1
SEZIONE 14
PROGRESSIVA 260.00

SCAVO A1 56.73 m²
RIPORTO 78.40 m²
B1
TOUT-VENANT 24.00 m²
CS
USURA 4.78 m²
D1



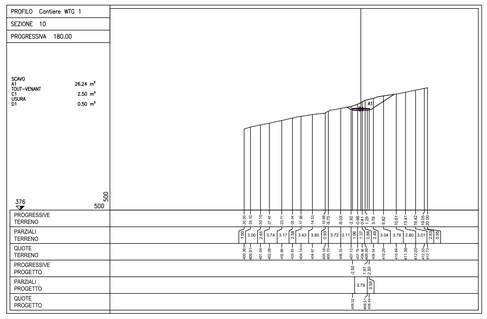
PROFILO Cantiere WTG 1
SEZIONE 5
PROGRESSIVA 80.00

SCAVO A1 4.61 m²
RIPORTO 0.04 m²
B1
TOUT-VENANT 3.19 m²
CS
USURA 0.63 m²
D1



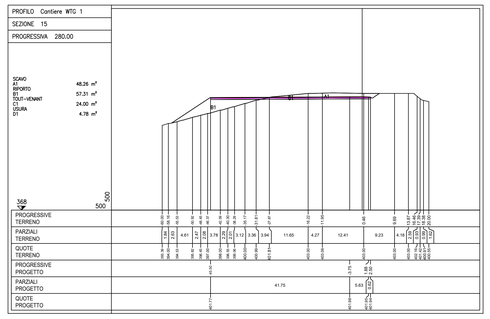
PROFILO Cantiere WTG 1
SEZIONE 10
PROGRESSIVA 180.00

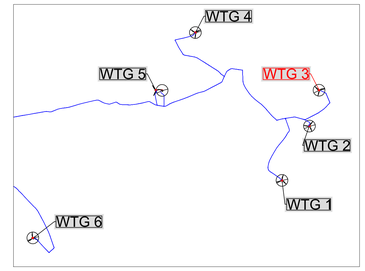
SCAVO A1 26.24 m²
TOUT-VENANT 2.50 m²
CS
USURA 0.50 m²
D1

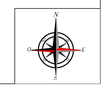


PROFILO Cantiere WTG 1
SEZIONE 15
PROGRESSIVA 280.00

SCAVO A1 48.26 m²
RIPORTO 57.31 m²
B1
TOUT-VENANT 24.00 m²
CS
USURA 4.78 m²
D1







REGIONE SICILIANA

COMUNE DI SALEMI

COMUNE DI MARSALA

Il Committente:

NP Sicilia 2 S.r.l.
Via San Marco, 21
20121 MILANO
P.IVA - C.F. 12844470968

Il Progettista:

Agon engineering

Entrope srl

dott. ing. VITTORIO MARIA LA PIANA
Firmato digitalmente da: LA PIANA VITTORIO MARIA
C: IT

dott. ing. VINCENZO DI MARCO
Firmato digitalmente da: DI MARCO VINCENZO
C: IT

Titolo del progetto:

PARCO EOLICO "CELSO-PESCES"
POTENZA NOMINALE 39,6 MW

Elaborato: PROGETTO DEFINITIVO

Codice Elaborato: NPS2_SAL_H09C_EPD

TITOLO ELABORATO:
PROFILO LONGITUDINALE E SEZIONI DELLA PIAZZOLA E STRADA WTG 3
SEZIONI STRADA E PIAZZOLA DI CANTIERE

FOGLIO:	3 DI 5	SCALA:	VARIE			FORMATO:	A0

Rev.	Data	Descrizione Revisione	Redatto	Controllato	Approvato
0			A.P./R.M.	V.D.	V.R.