SEZIONI PIAZZOLA
scala lunghezze1:200
scala altezze 1:200

SEZIONI VIABILITA'
scala lunghezze1:100
scala altezze 1:100

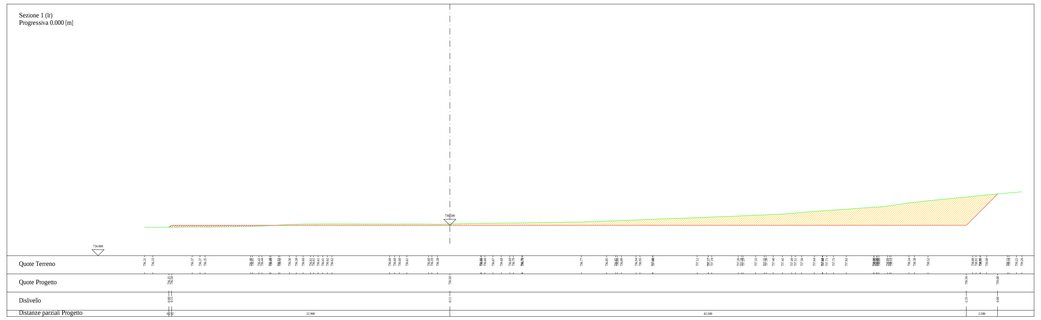
RILIEVO

PROGETTO

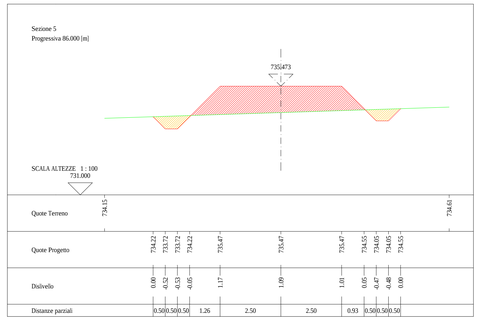
VOLUME DI STERRO (mc) 750,20

VOLUME DI RIPORTO (mc) 3.509,75

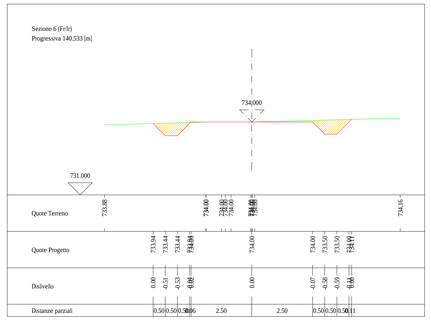
Sezione 1 (Ir)
Progressiva 0.000 [m]



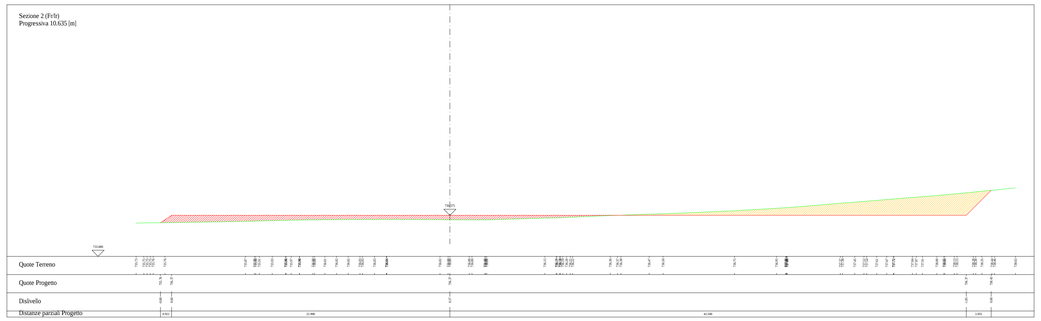
Sezione 5
Progressiva 86.000 [m]



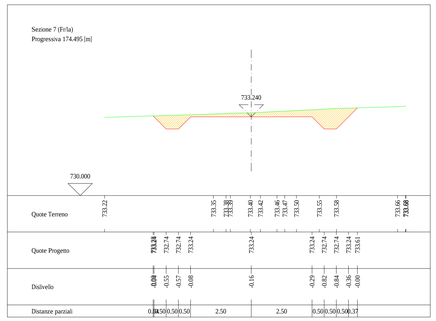
Sezione 6 (Fr/Ir)
Progressiva 140.533 [m]



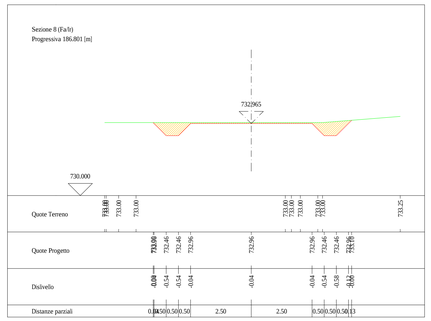
Sezione 2 (Fr/Ir)
Progressiva 10.635 [m]



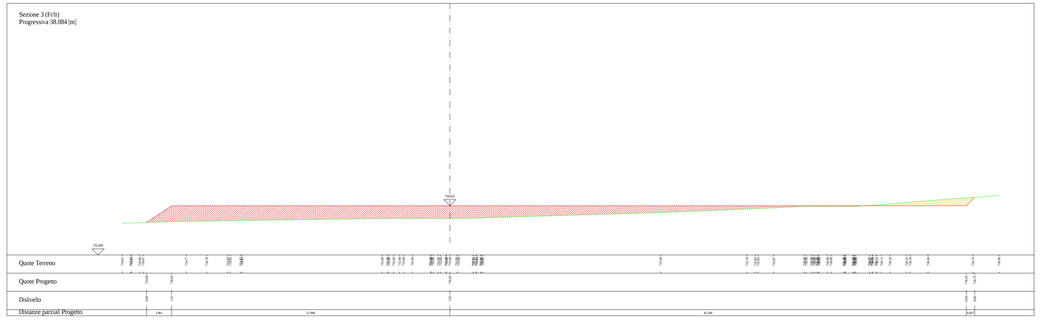
Sezione 7 (Fr/Ia)
Progressiva 174.495 [m]



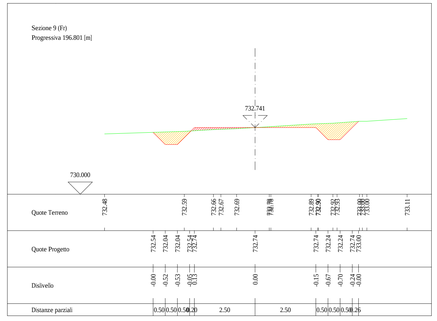
Sezione 8 (Fa/It)
Progressiva 186.801 [m]



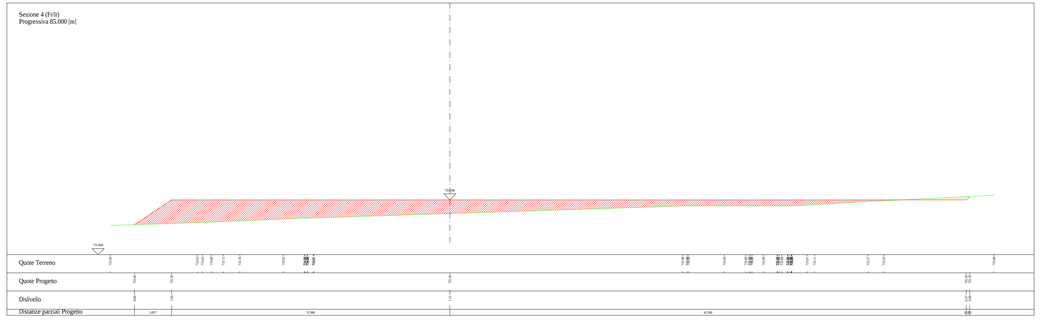
Sezione 3 (Fr/It)
Progressiva 38.084 [m]



Sezione 9 (Fr)
Progressiva 196.801 [m]



Sezione 4 (Fr/It)
Progressiva 85.000 [m]



Regione Autonoma della Sardegna

Comune di Orune

Committente:

Orune Wind Srl

Orune Wind Srl
Via Sardegna, 40
00187 Roma
P.IVA/C.F. 15802491009

Titolo del Progetto:

Parco Eolico
ORUNE
sito nel Comune di Orune (NU)

Documento:

STRADA P4
SEZIONI TRASVERSALI

N.Documento:

IT-VesOru-CLP-CIV-DW-10.04

INGEGNERE SERGIO LAI

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Progettista:

Ing. Sergio Lai

ORDINE DEGLI INGEGNERI PROVINCIA CAGLIARI Dott. Ing. SERGIO LAI n. 1247

SERGIO LAI
22.05.2023
08:50:51
GMT+00:00

Rev	Data Revisione	Descrizione	Redatto	Controllato	Approvato
00	04.04.2023	prima emissione			