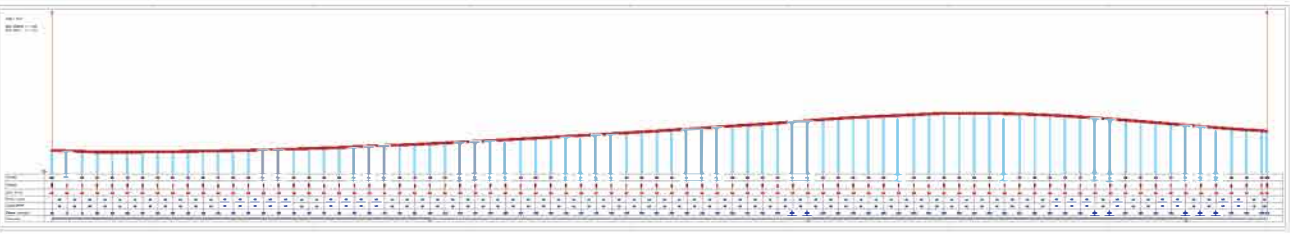
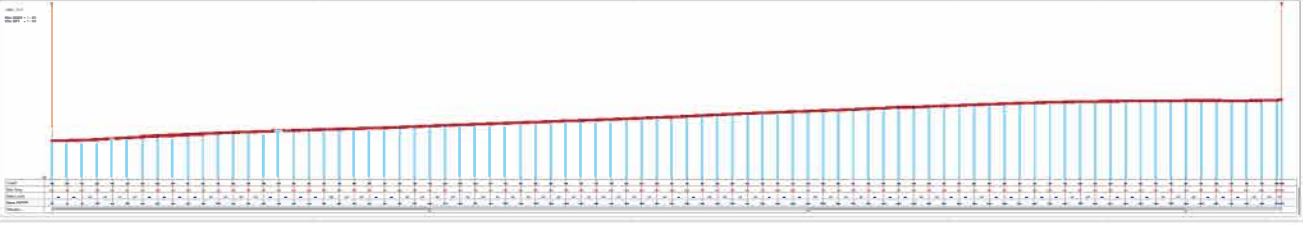


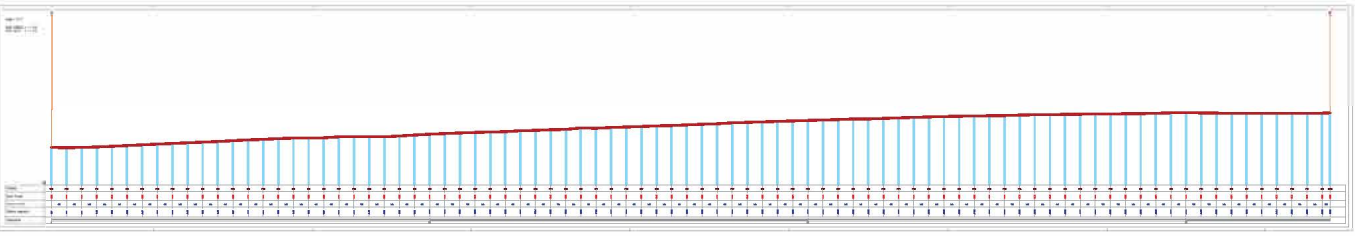
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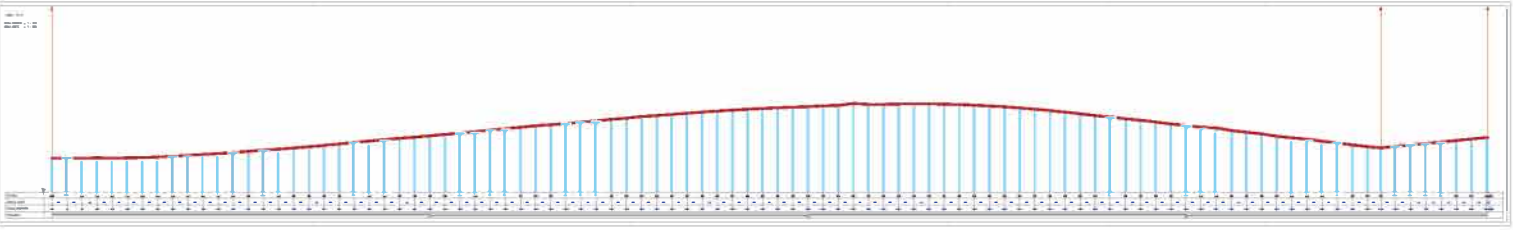
Profilo : "B-2"



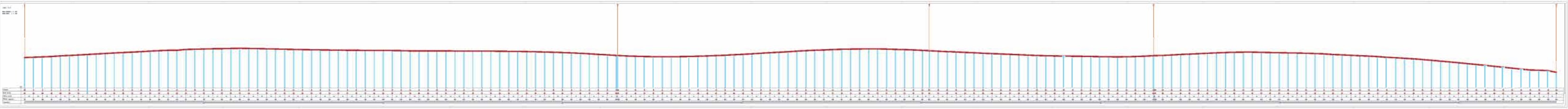
Profilo : "B-1"



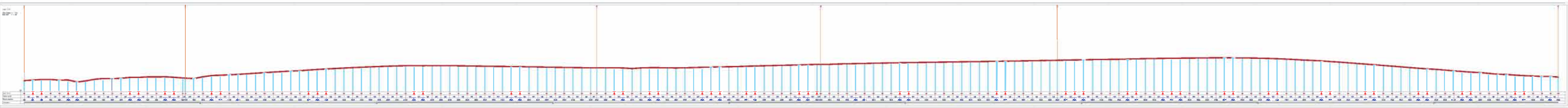
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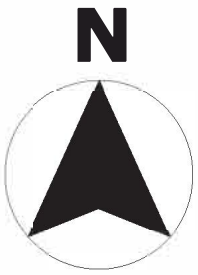
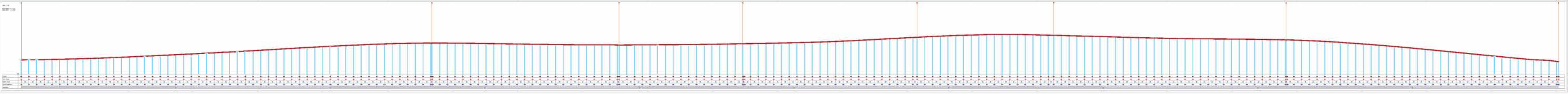
Profilo : "A-1"



Profilo : "A-6"



Profilo : "A-2"



REGIONE SICILIA

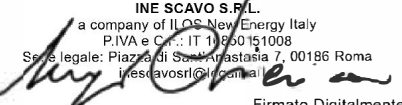
PROVINCIA DI CATANIA

COMUNE DI RAMACCA

PROGETTO DI UN IMPIANTO
AGRO - FOTOVOLTAICO

REALIZZAZIONE ED ESERCIZIO DI UN IMPIANTO PER
LA PRODUZIONE DI ENERGIA DA FONTE
FOTOVOLTAICA E PER LA PRODUZIONE AGRICOLA
DELLA POTENZA DI 37 MWp E DELLE RELATIVE
OPERE CONNESSE E DI CONNESSIONE ALLA RETE

DESCRIZIONE ELABORATO	Livello Progetto	Codice Elaborato
RESTITUZIONE RILIEVO 3D E	PD	RS05EPD0042A0_1.1
PROFILI - AREA 1.1	Scala	Formato stampa
		A1
		Codice Progetto
		ITA9846

PROGETTAZIONE e SVILUPPO	Proponente:
 MR WIND S.r.l. Via Alessandro Manzoni n.31 - 84095 Battipaglia (SA)  ENERGY ENGINEERING S.r.l.s. Via S. Allende, 19 - CASTELAMARE DI STABIA (NA)  TECNICO Ing. Giuseppe Calabrese 17/04/2024	INE SCAVO Srl ILOS INE Scavo Srl A Company of ILOS New Energy Italy  Ing. Roberto Firmato Digitalmente

00	PROGETTO	000000	000000	000000
01	PROGETTO	000000	000000	000000
02	PROGETTO	000000	000000	000000
03	PROGETTO	000000	000000	000000