REGIONE BASILICATA

COMUNE DI PALAZZO SAN GERVASIO
PROVINCIA DI POTENZA

PROGETTO DEFINITIVO

IMPIANTO FOTOVOLTAICO AD INSEGUIMENTO SOLARE CON SISTEMA DI ACCUMULO DA REALIZZARSI IN C.da "CASALINI" DEL COMUNE DI PALAZZO SAN GERVASIO

ELABORATO: A.12.a.14.a	IMPIANTO FOTOVOLTAICO
SCALA: 1:2.000 / 1:1.000/1:1.000	STATO DI FATTO - PROFILI ALTIMETRICI
DATA: novembre 2021	

COMMITTENTE:
Soc. PSG ENERGY s.r.l.

PROGETTISTI:
ING. SAVINO VERTULLI

COLLABORATORI:
MARIAFRANCESCA VERTULLI

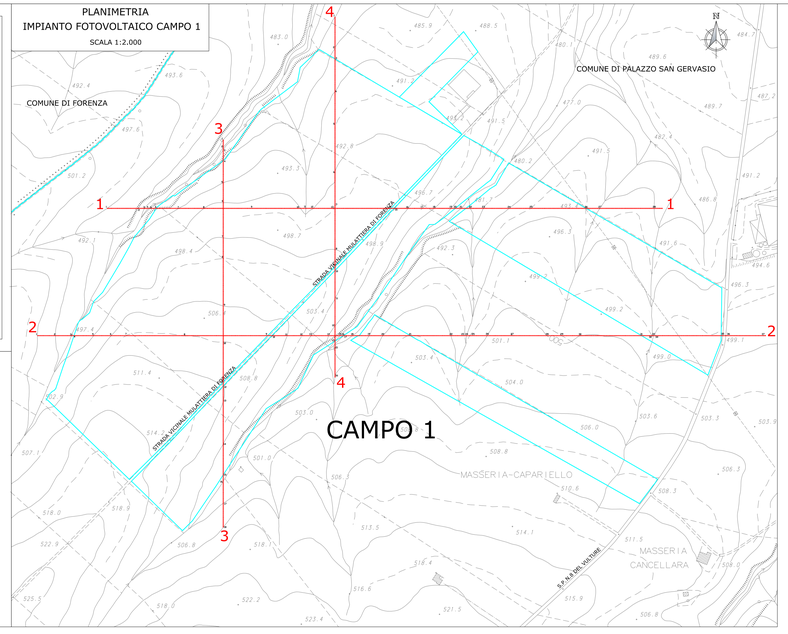
LEGENDA

LIMITE CAMPO FOTOVOLTAICO 1

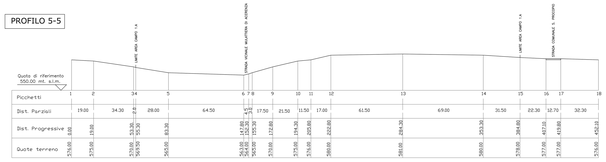
LIMITE CAMPO FOTOVOLTAICO 2

1 1 PROFILI TERRENO

PLANIMETRIA
IMPIANTO FOTOVOLTAICO CAMPO 1
SCALA 1:2.000



PROFILO 5-5



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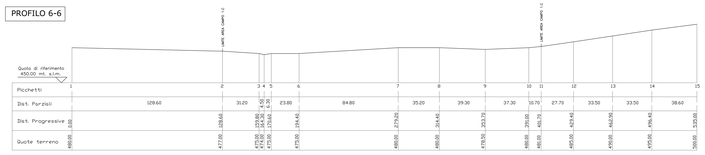

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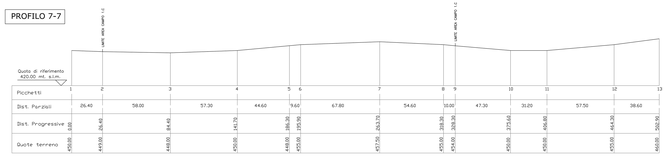
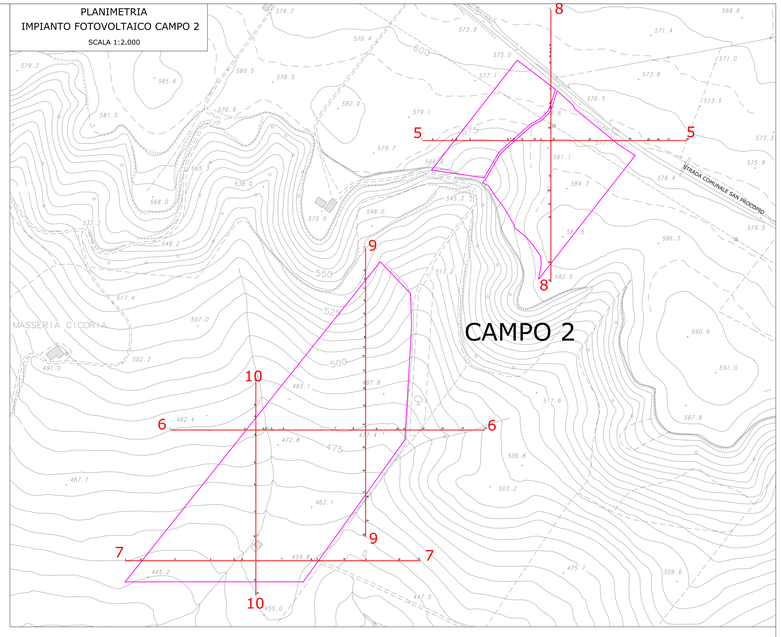
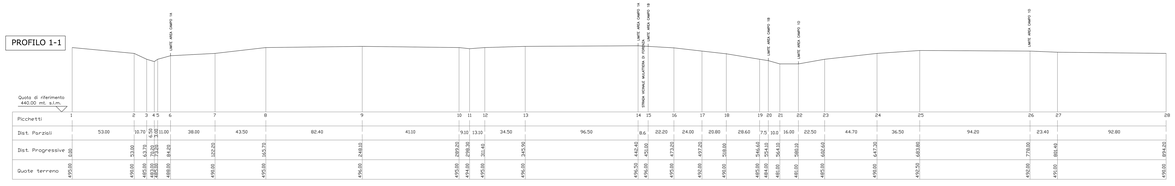


PLANIMETRIA
IMPIANTO FOTOVOLTAICO CAMPO 2
SCALA 1:2.000



PROFILO 1-1



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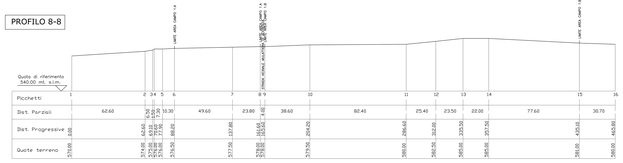

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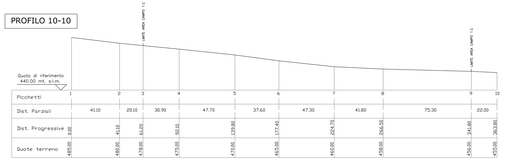
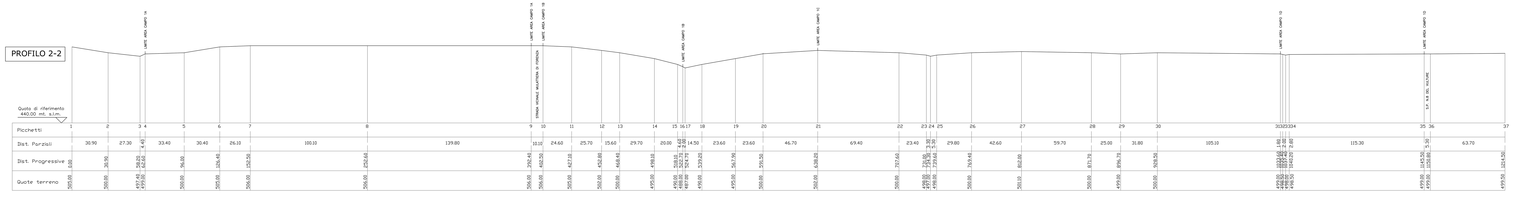


PROFILI TERRENO

SCALA
DISTANZE: 1:1.000
ALTEZZE: 1:1.000

PROFILO 2-2



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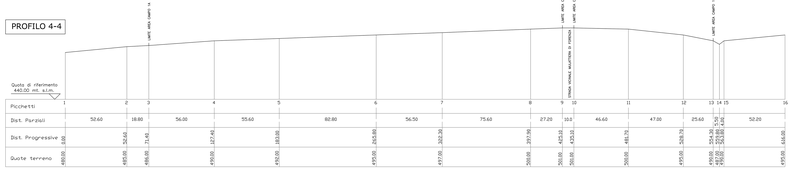

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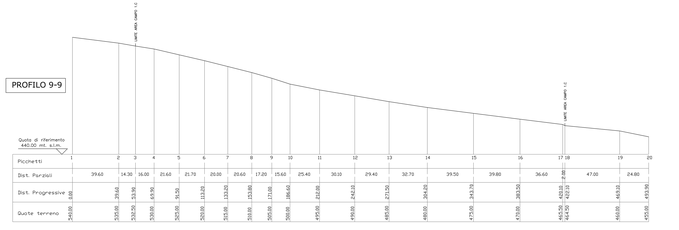
PROFILO 9-9