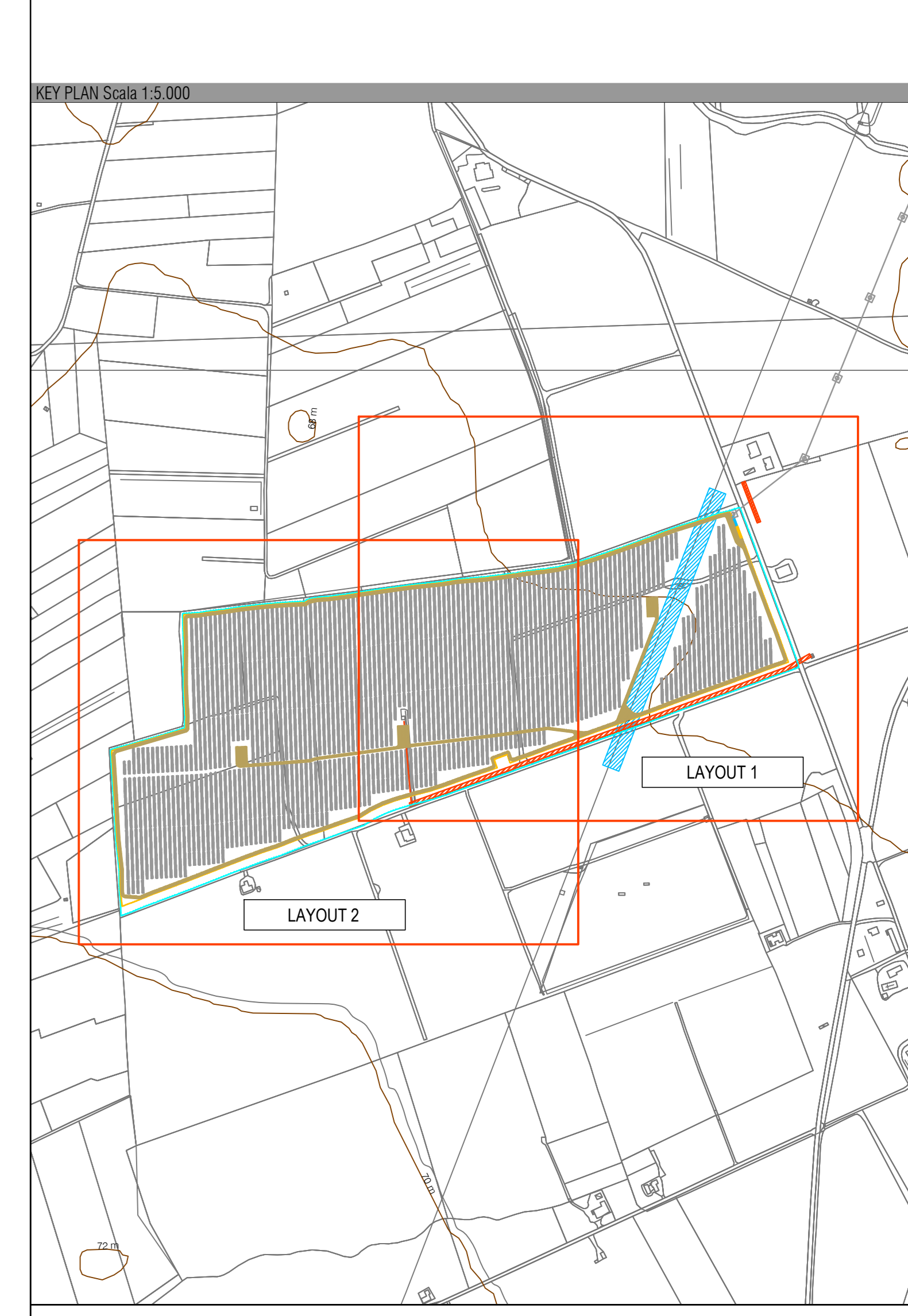


Elenco cartellini linee di distribuzione

Identificativo	Molt.	Dim.	Utilenza	Cavo	Formazione
01	x 1		IN DC 5	AREAR 0,6/1 kV	Zx(2x240)
02	x 1		IN DC 4	AREAR 0,6/1 kV	Zx(2x240)
03	x 1		IN DC 5	AREAR 0,6/1 kV	Zx(2x240)
04	x 1		IN DC 2	AREAR 0,6/1 kV	Zx(2x240)
05	x 1		IN DC 1	AREAR 0,6/1 kV	Zx(2x240)
06	x 1		IN DC 2	AREAR 0,6/1 kV	Zx(2x240)
07	x 1		IN DC 1	AREAR 0,6/1 kV	Zx(2x240)
08	x 1		IN DC 5	AREAR 0,6/1 kV	Zx(2x240)
09	x 1		IN DC 2	AREAR 0,6/1 kV	Zx(2x240)
10	x 1		IN DC 3	AREAR 0,6/1 kV	Zx(2x150)
11	x 1		IN DC 3	AREAR 0,6/1 kV	Zx(2x150)
12	x 1		IN DC 6	AREAR 0,6/1 kV	Zx(2x240)
13	x 1		IN DC 7	AREAR 0,6/1 kV	Zx(2x240)
14	x 1		IN DC 8	AREAR 0,6/1 kV	Zx(2x240)
15	x 1		IN DC 6	AREAR 0,6/1 kV	Zx(2x240)
16	x 1		IN DC 17	AREAR 0,6/1 kV	Zx(2x150)
17	x 1		IN DC 18	AREAR 0,6/1 kV	Zx(2x150)
18	x 1		IN DC 10	AREAR 0,6/1 kV	Zx(2x240)
19	x 1		IN DC 11	AREAR 0,6/1 kV	Zx(2x185)
20	x 1		IN DC 12	AREAR 0,6/1 kV	Zx(2x240)
21	x 1		IN DC 10	AREAR 0,6/1 kV	Zx(2x240)
22	x 1		IN DC 11	AREAR 0,6/1 kV	Zx(2x185)
23	x 1		IN DC 10	AREAR 0,6/1 kV	Zx(2x240)
24	x 1		IN DC 12	AREAR 0,6/1 kV	Zx(2x240)
25	x 1		IN DC 16	AREAR 0,6/1 kV	Zx(2x150)
26	x 1		IN DC 13	AREAR 0,6/1 kV	Zx(2x150)
27	x 1		IN DC 14	AREAR 0,6/1 kV	Zx(2x150)
28	x 1		IN DC 28	AREAR 0,6/1 kV	Zx(2x150)
29	x 1		IN DC 27	AREAR 0,6/1 kV	Zx(2x150)
30	x 1		IN DC 28	AREAR 0,6/1 kV	Zx(2x150)
31	x 1		IN DC 19	AREAR 0,6/1 kV	Zx(2x240)
32	x 1		IN DC 26	AREAR 0,6/1 kV	Zx(2x150)
33	x 1		IN DC 25	AREAR 0,6/1 kV	Zx(2x150)
34	x 1		IN DC 22	AREAR 0,6/1 kV	Zx(2x150)
35	x 1		IN DC 21	AREAR 0,6/1 kV	Zx(2x150)
36	x 1		IN DC 21	AREAR 0,6/1 kV	Zx(2x150)
37	x 1		IN DC 21	AREAR 0,6/1 kV	Zx(2x150)
38	x 1		IN DC 22	AREAR 0,6/1 kV	Zx(2x150)
39	x 1		IN DC 19	AREAR 0,6/1 kV	Zx(2x240)
40	x 1		IN DC 20	AREAR 0,6/1 kV	Zx(2x185)
41	x 1		IN DC 19	AREAR 0,6/1 kV	Zx(2x240)
42	x 1		IN DC 20	AREAR 0,6/1 kV	Zx(2x185)

HE19.0091-12-304038888 8,0MW - IMPIANTO 8,12MW - 10,15MW MODULI FV

DESCRIZIONE	TRACKER	STRINGHE	MODULI PV	STRING BOX	INVERTER	POTENZA AMMESSA	POTENZA INSTALLATA	DC/AC
CAMPO 1	125 52 M 24 20 M 10 13 M	281	7260 0,465MW	N°8 32IN 32 STR 28 MODULI N°1 32IN 25 STR 28 MODULI	1,280KVA 2660W	3324,23kW	1,2497	
CAMPO 2	121 52 M 27 20 M 20 13 M	279	7260 0,465MW	N°8 32IN 32 STR 28 MODULI N°1 32IN 25 STR 28 MODULI	1,280KVA 2660W	3324,23kW	1,2498	
CAMPO 3	125 52 M 37 20 M 22 13 M	298	7260 0,465MW	N°8 32IN 32 STR 28 MODULI N°1 32IN 25 STR 28 MODULI	1,280KVA 2660W	3324,23kW	1,2501	
TOTALI	-	858	22380 0,465MW	-	8120KVA 8120W	10150,14kW	1,2500	



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PROGETTO DEFINITIVO PER AUTORIZZAZIONE UNICA
 CONFERMA COMPLESSIVA
 HE.19.0091

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