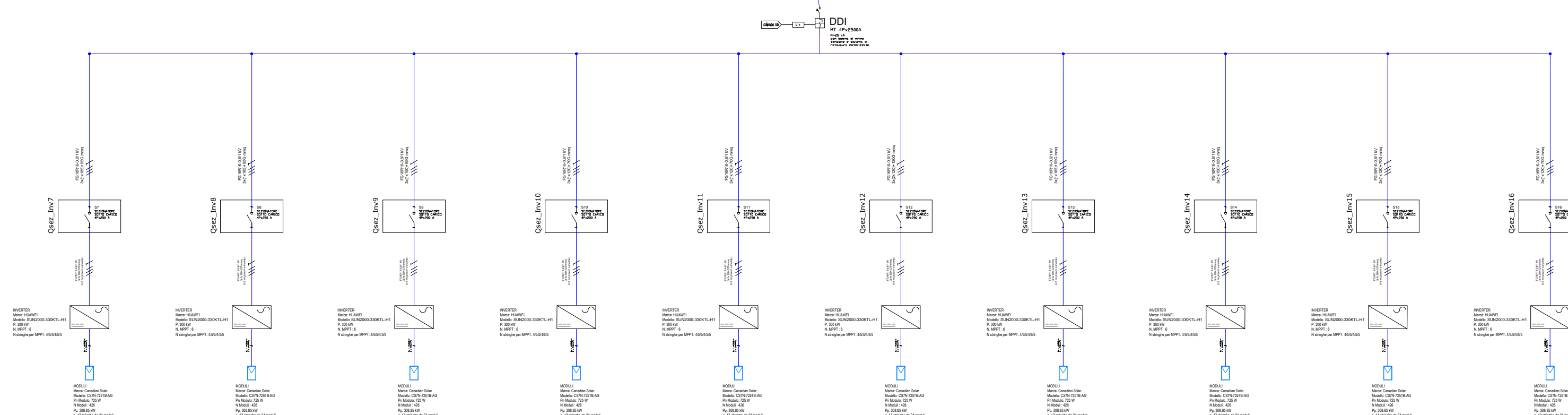
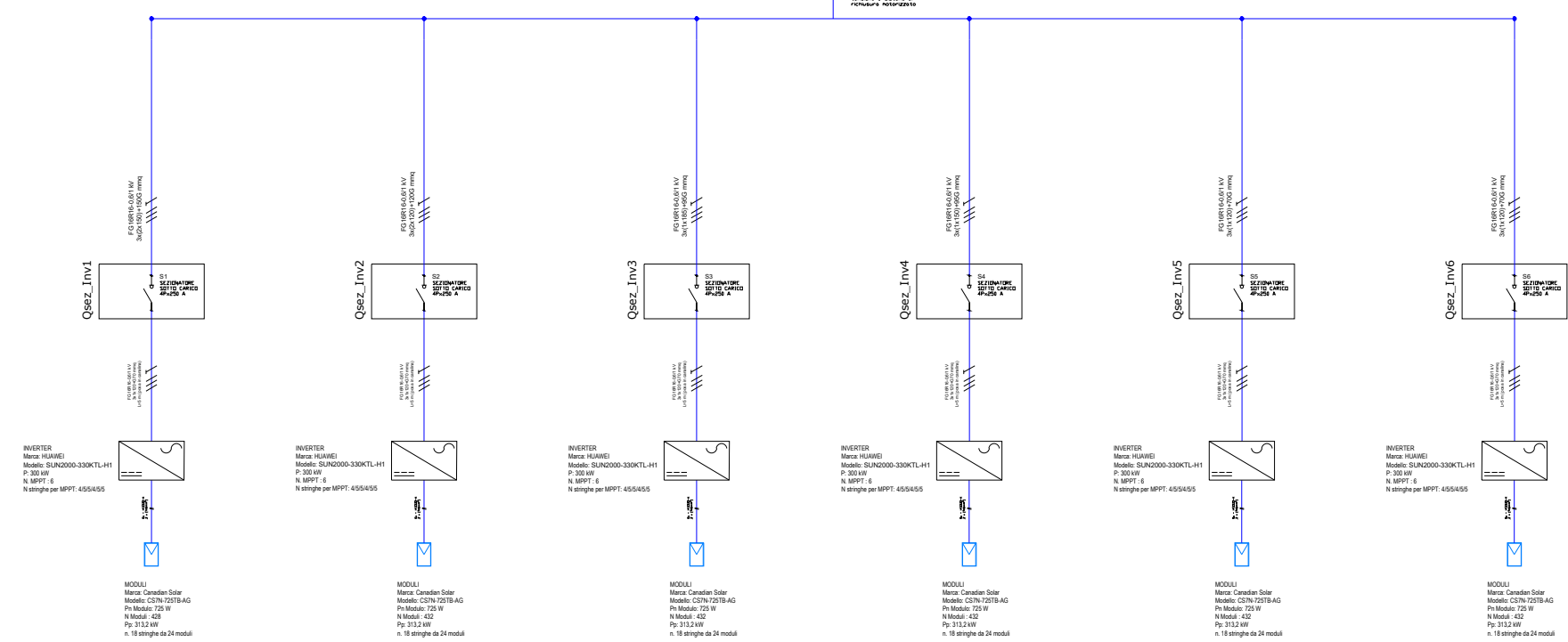
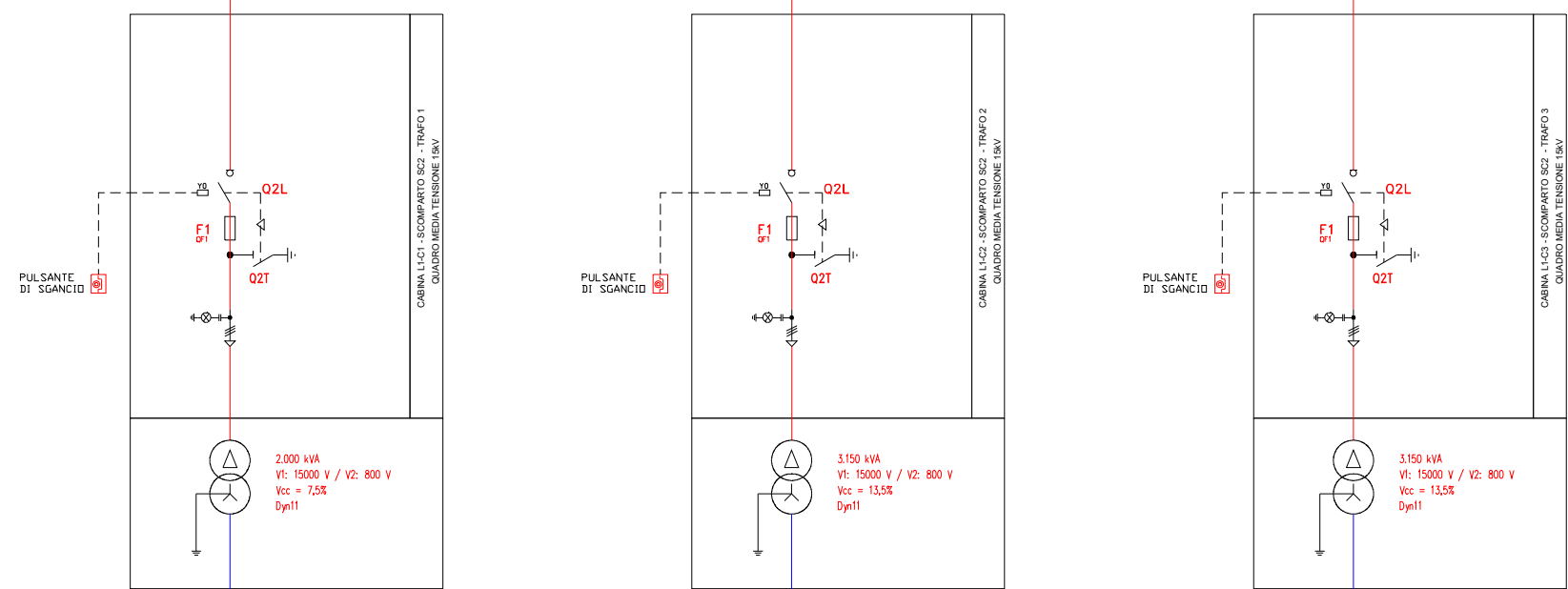
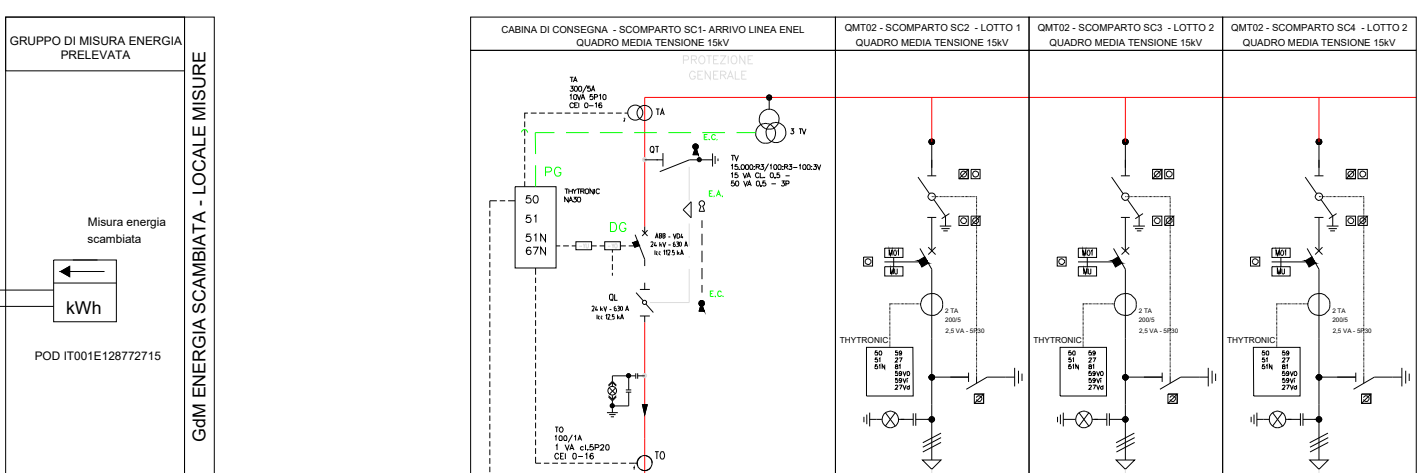
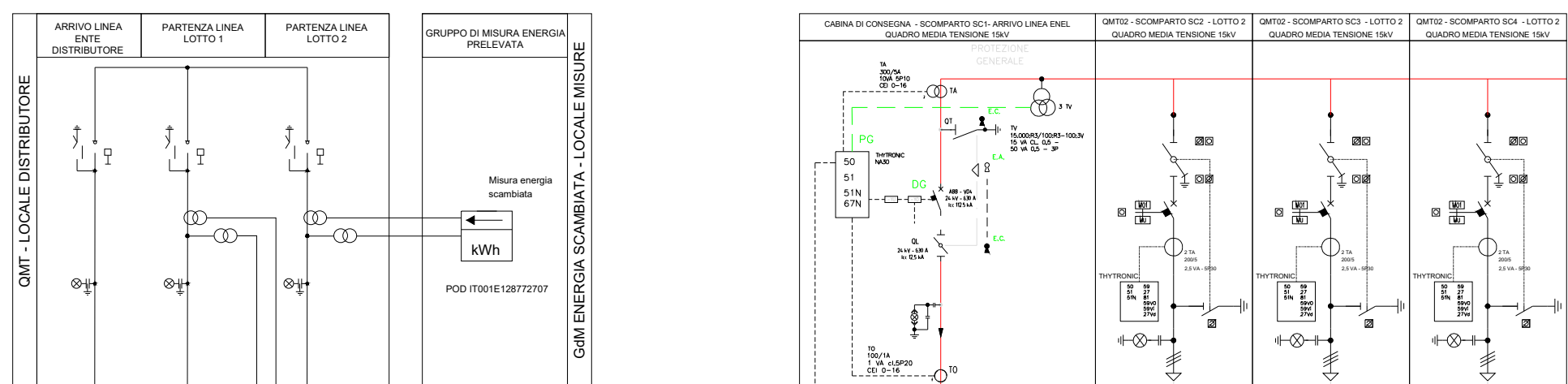


CONFIGURAZIONE IMPIANTO

Numero totale moduli	16.980
Potenza picco installata	12.970 kW
Potenza picco prodotta	14.465,5 kWp
Area totale moduli	46.100 m ²
Potenza installata (kWp)	12.970 kWp

NE I trasformatori non devono mai essere collegati contemporaneamente
ma mediante accensione a scatti

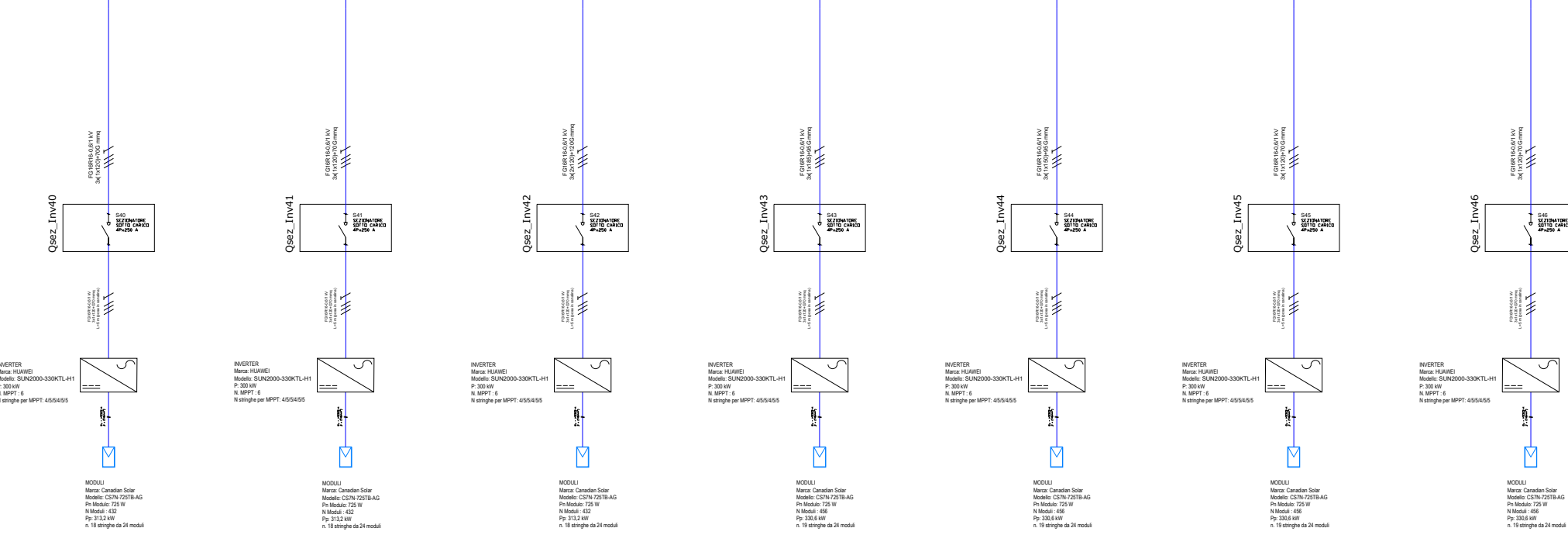
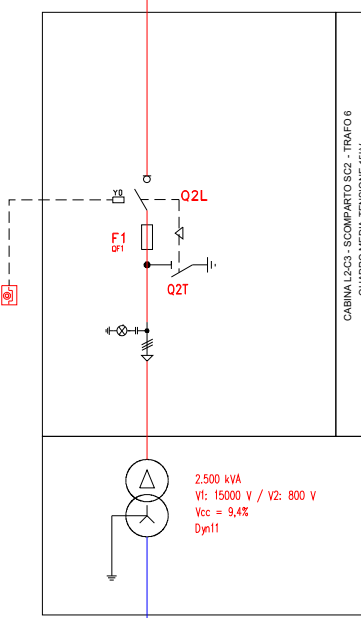
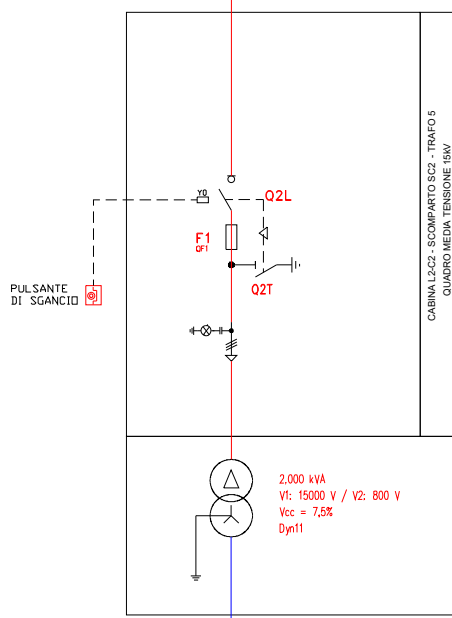
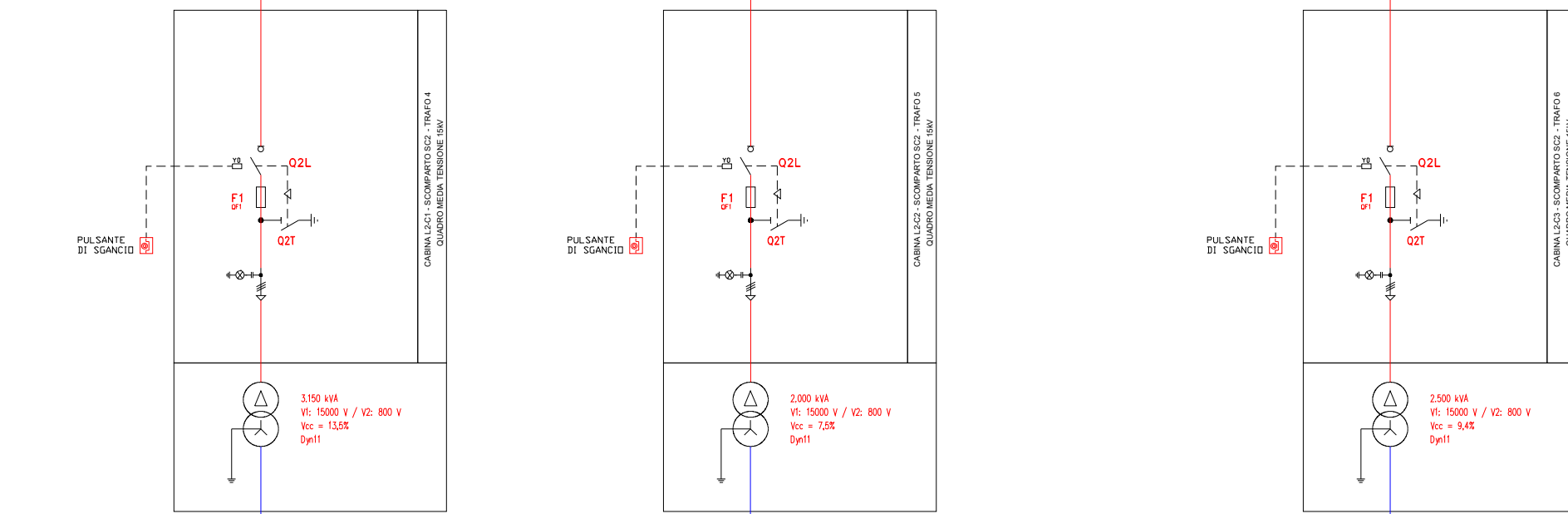
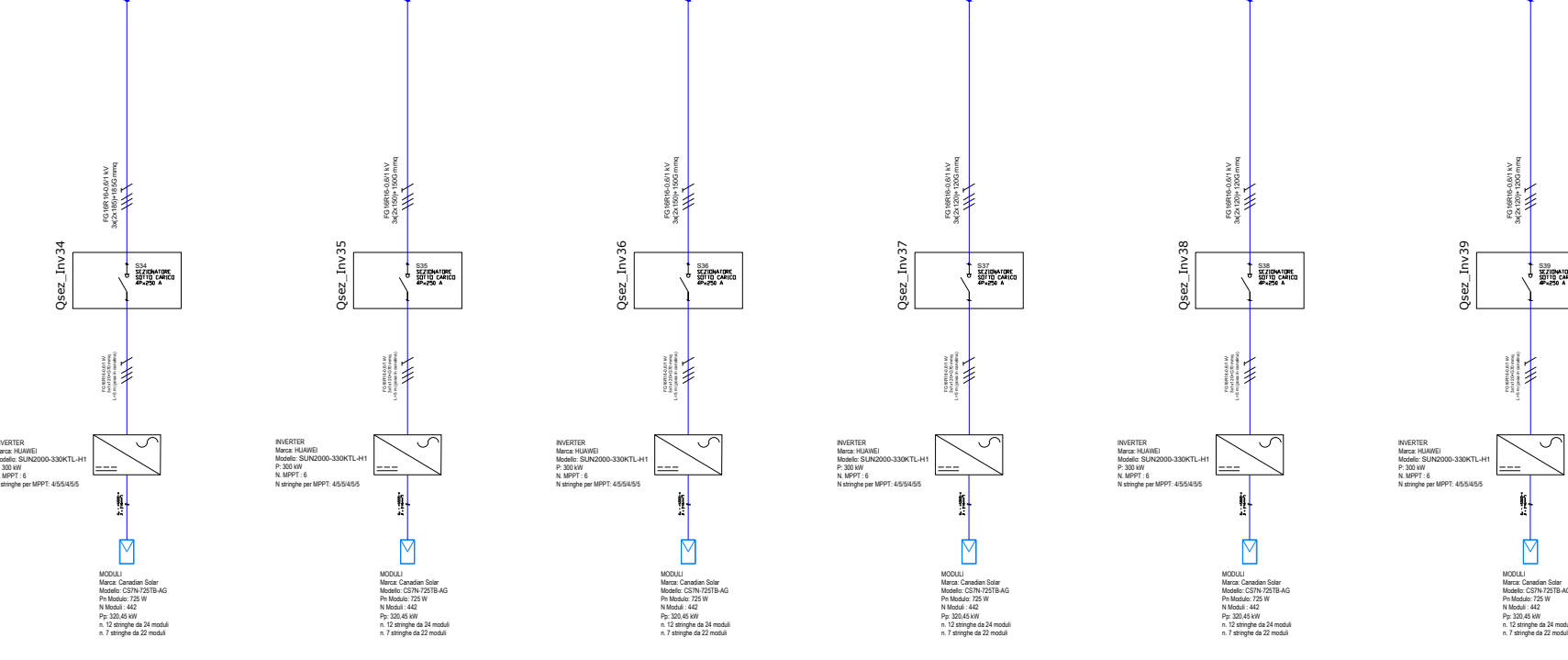
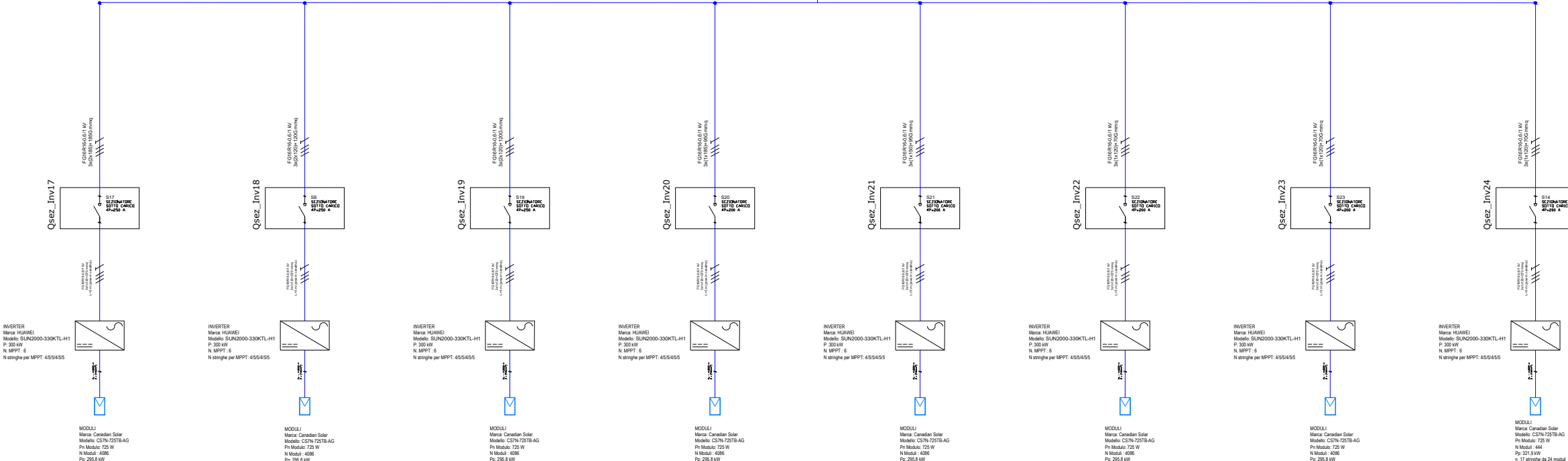
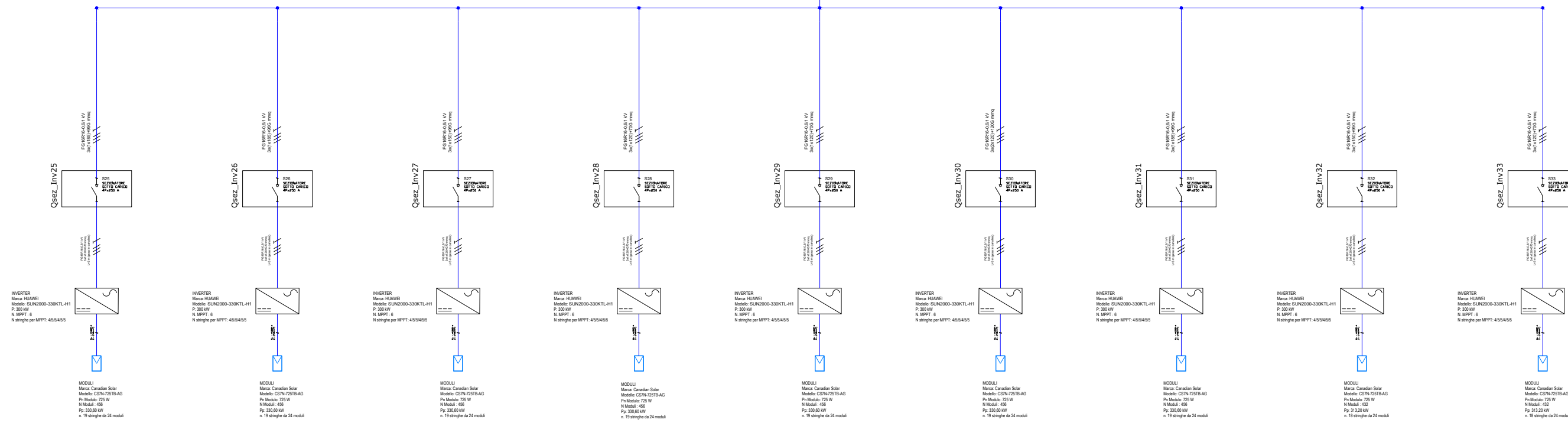


CONFIGURAZIONE LOTTO 1

Potenza picco installata	1.760,25 kW
Potenza picco prodotta	1.920,00 kWp

CONFIGURAZIONE LOTTO 2

Potenza picco installata	7.120,25 kW
Potenza picco prodotta	8.600,00 kWp



IMPIANTO AGRIVOLTAICO PER LA PRODUZIONE
DI ENERGIA ELETTRICA DA FONTE SOLARE
(POTENZA TOTALE=14,49 MWP)

SITUATO NEL COMUNE DI
CASTEL SAN GIOVANNI (PC)

PROGETTO DEFINITIVO

TAV 15 - (SEU) Schema elettrico unifilare impianto

IDENTIFICAZIONE ELABORATO						
Livello Prog.	Codice	Tipo doc.	N° revisioni	Nome file	Tipo elaborato	Scala
DEF	01CSG26	PDF	51	SEU	TAV	1:1200

REV.	DATA	DESCRIZIONE	ESEGUITO	VERIFICATO	APPROVATO
00	10/06/2026	Prima emissione - Screening VIA	LA	MB	MB

PROGETTAZIONE

SE START ENGINEERING

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RICHIEDENTE

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Renera