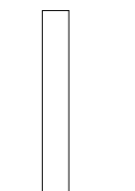

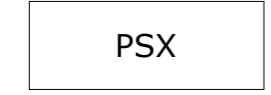
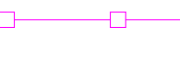

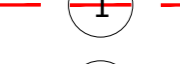




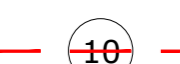
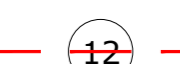
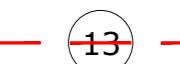

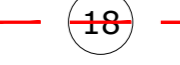
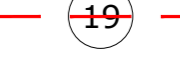
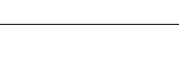
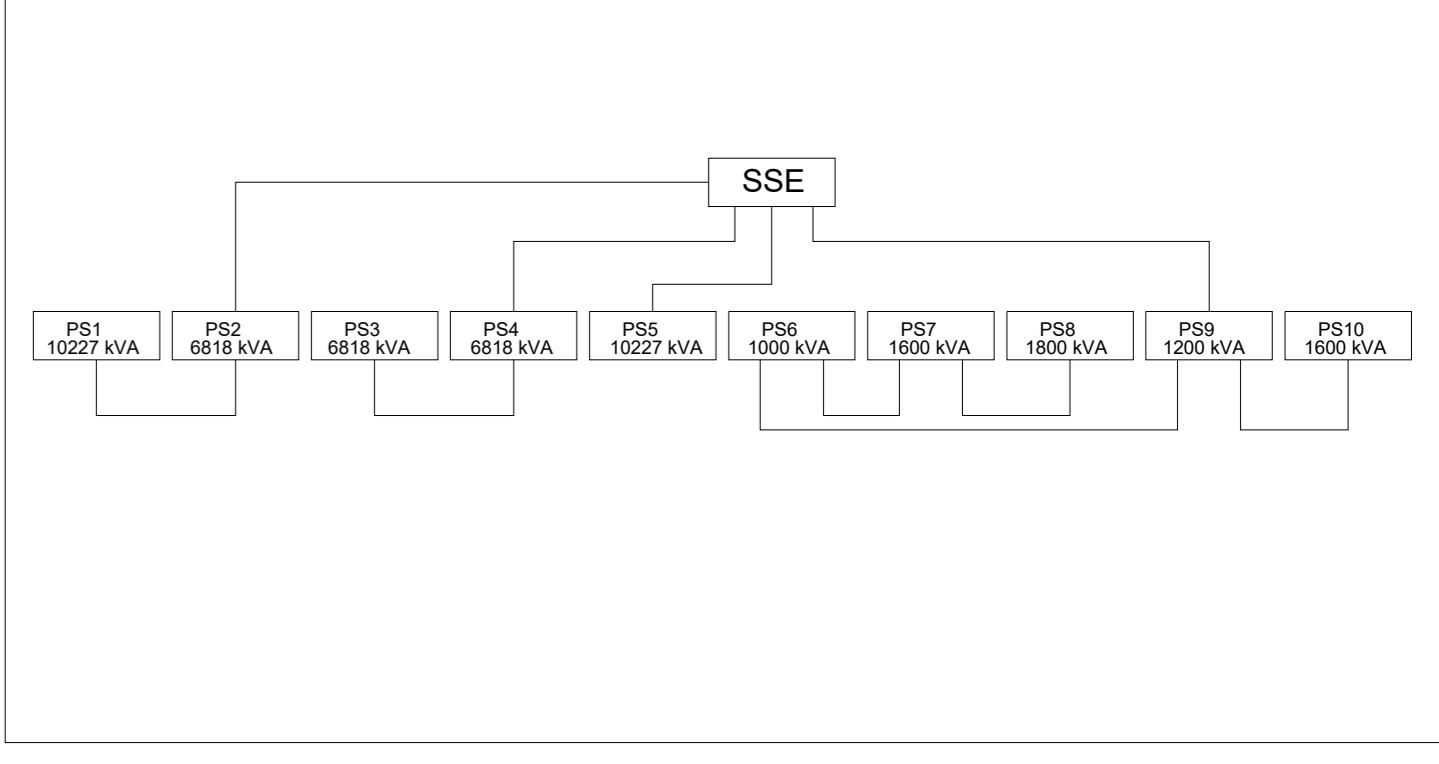


-  Strutture tracker 2x30 (4.77m x 40.4m)
-  Viabilità di impianto
-  Power station 1<X<10
-  Recinzione di impianto
-  Buffer 6m
-  Linea PS1 30 kV
-  Linea PS2 30 kV
-  Linea PS3 30 kV
-  Linea PS4 30 kV
-  Linea PS8 30 kV
-  Linea PS2+PS8 30 kV
-  Linea PS2+PS3+PS8 30 kV
-  Linea PS2+PS3+PS6 30 kV
-  Linea PS2+PS3+PS7 30 kV
-  Linea PS3+PS4 30 kV
-  Linea PS6+PS8 30 kV
-  Linea PS6+PS7 30 kV



REVISIONE	REVISION	DATA	DESCRIZIONE	PREPARATO	CONTROLLATO	VALIDATO
00	26/09/2022	PRIMA EMISSIONE		C.M.	M.B.	L.S.

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 info@greengreen.it
 www.greengreen.it



Il Tecnico
 Ing. Leonardo Splendido

PROGETTO	PROGETTO	DEFINITIVO
C21PWT008AFD02500_Parte 1 di 3		
IMPIANTO AGRIVOLTAIICO "SAN MARTINO" E OPERE DI CONNESSIONE	AD	1:2.000
	1:1	1:2



PLANIMETRIA DEI CAVIDOTTI MT DI IMPIANTO_Parte 1 di 3