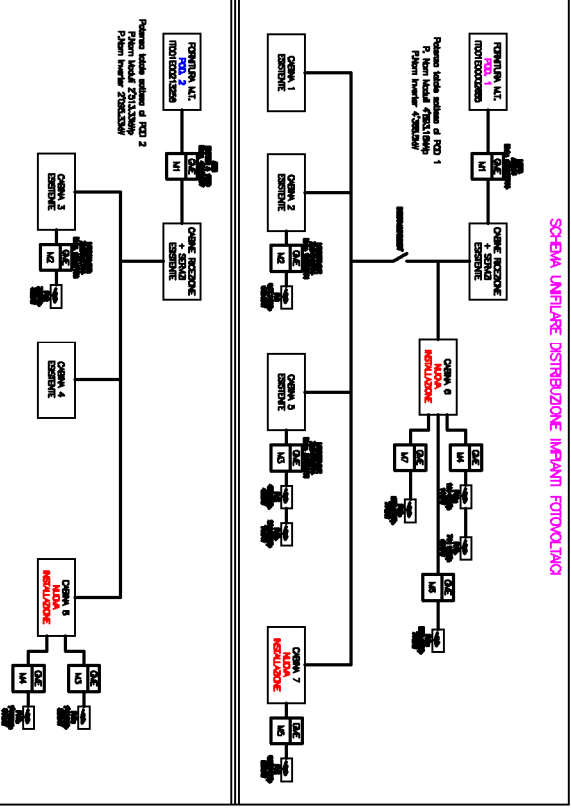
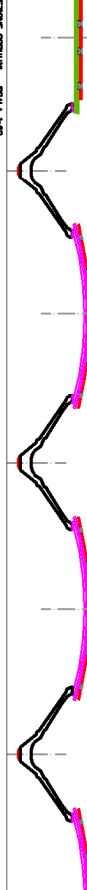
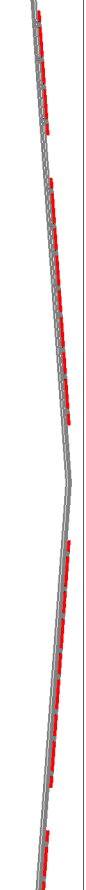
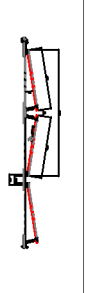
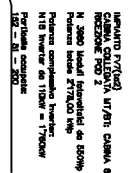
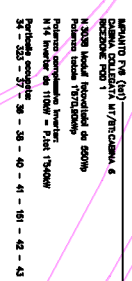
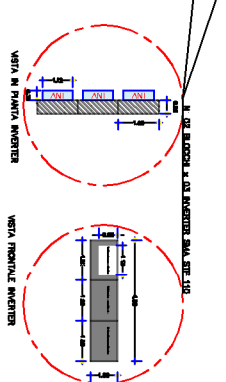
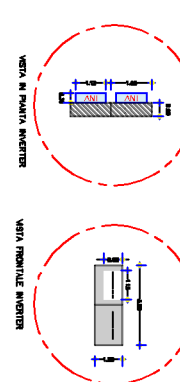
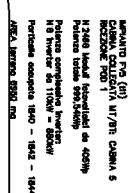
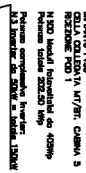
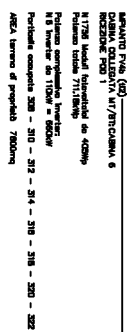




POSIZIONE FOTOVOLTAICA IN AMPIAMENTO					
Area m ²	Prod. kW	W P00	Stazioni	Prod. Totale Conferenza Inv. Stazioni Prod.	POSIZIONE
703b (320 kW)	180 kW	P001	F03	550 kW	AMPIAMENTO IN COPERTURA SU CUPOLINI
703a (164 kW)	110 kW	P001	F04	770 kW	AMPIAMENTO NUOVO SU COPERTURA CELLA 3
704b (711 kW)	660 kW	P001	F05	980 kW	AMPIAMENTO NUOVO A TERRA INDUSTRIALE 2
705 (308 kW)	900 kW	P001	F06	770 kW	AMPIAMENTO NUOVO A TERRA INDUSTRIALE 1
706 (1870 kW)	1540 kW	P001	F08b	1770 kW	AMPIAMENTO NUOVO A TERRA TERRENI AGRICOLI 1

POSIZIONE E PLOTTOLE IN AMBITO				
Nome Imp.	Plot. Inv	N° P.O.	Superf.	Pos. Totale Sondatore Inv. Stadii Prod.
VI/V7 (278 MW)	1760 NW	P022	F/10	880 NW
			F/7b	880 NW
				M4

