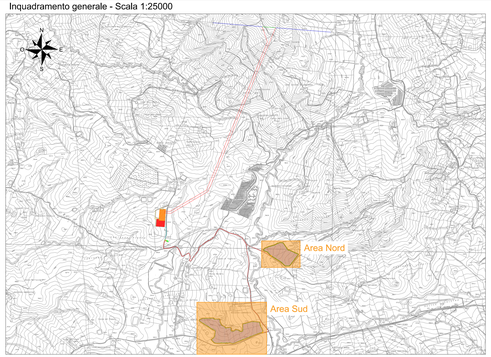
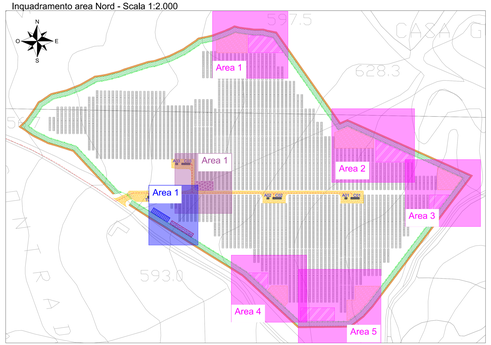
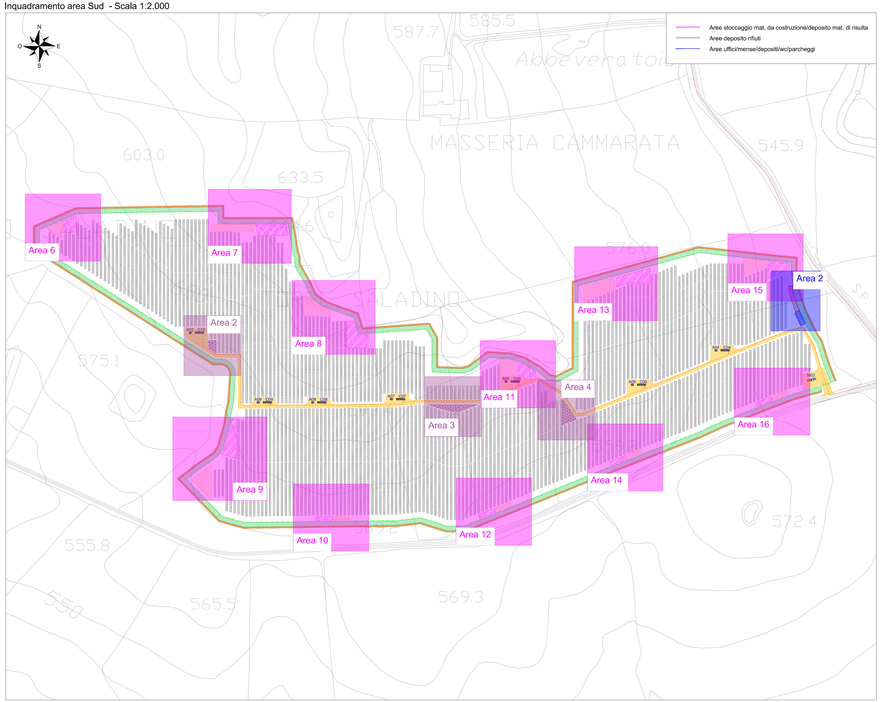
Inquadramento generale - Scala 1:25000



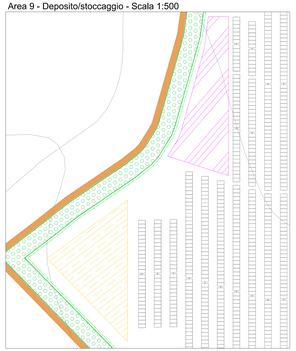
Inquadramento area Nord - Scala 1:2.000



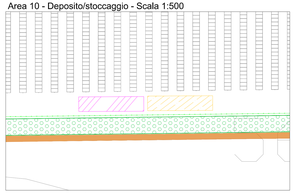
Inquadramento area Sud - Scala 1:2.000



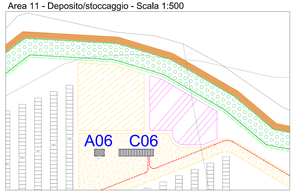
Area 9 - Deposito/stoccaggio - Scala 1:500



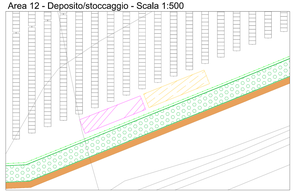
Area 10 - Deposito/stoccaggio - Scala 1:500



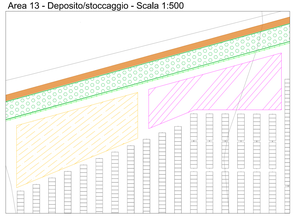
Area 11 - Deposito/stoccaggio - Scala 1:500



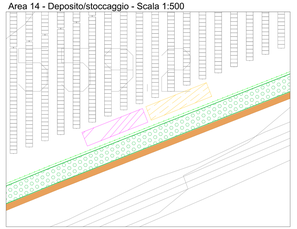
Area 12 - Deposito/stoccaggio - Scala 1:500



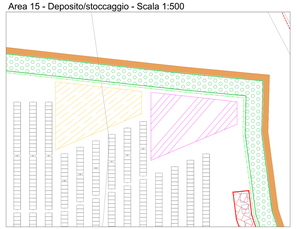
Area 13 - Deposito/stoccaggio - Scala 1:500



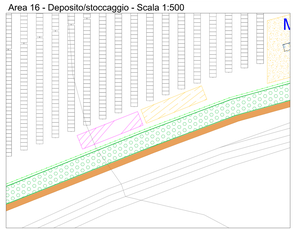
Area 14 - Deposito/stoccaggio - Scala 1:500



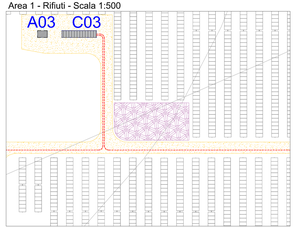
Area 15 - Deposito/stoccaggio - Scala 1:500



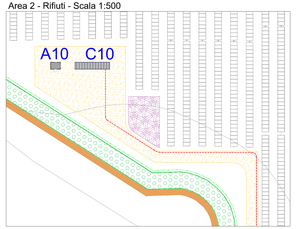
Area 16 - Deposito/stoccaggio - Scala 1:500



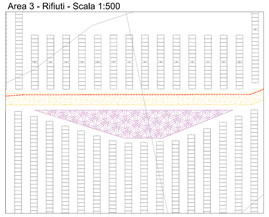
Area 1 - Rifiuti - Scala 1:500



Area 2 - Rifiuti - Scala 1:500

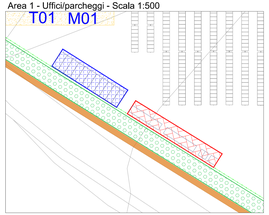


Area 3 - Rifiuti - Scala 1:500



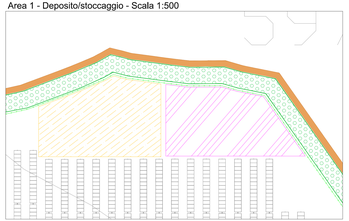
Area 4 - Rifiuti - Scala 1:500

Area 1 - Uffici/parcheggi - Scala 1:500

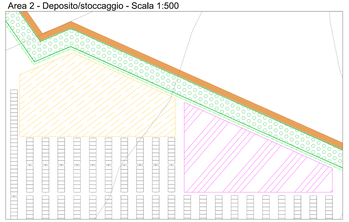


Area 2 - Uffici/parcheggi - Scala 1:500

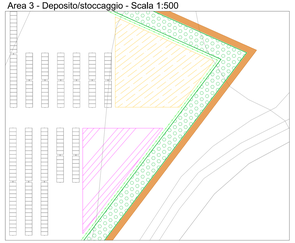
Area 1 - Deposito/stoccaggio - Scala 1:500



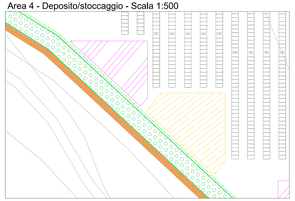
Area 2 - Deposito/stoccaggio - Scala 1:500



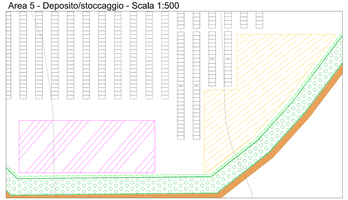
Area 3 - Deposito/stoccaggio - Scala 1:500



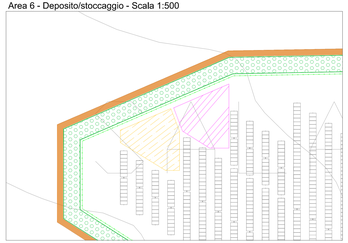
Area 4 - Deposito/stoccaggio - Scala 1:500



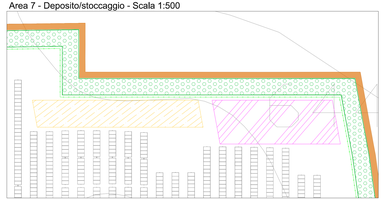
Area 5 - Deposito/stoccaggio - Scala 1:500



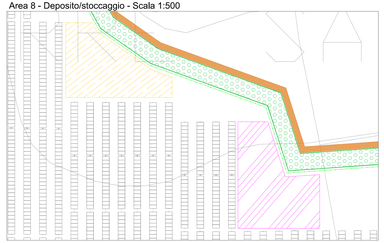
Area 6 - Deposito/stoccaggio - Scala 1:500



Area 7 - Deposito/stoccaggio - Scala 1:500



Area 8 - Deposito/stoccaggio - Scala 1:500



LEGENDA

- Recinzione impianto agrivoltaico
- Fascia arborea perimetrale impianto agrivoltaico
- Strade e piazzali impianto agrivoltaico
- Cancello di accesso impianto agrivoltaico
- Struttura porta moduli fotovoltaici tipo A 56x1
- Struttura porta moduli fotovoltaici tipo B 28x1
- Struttura porta moduli fotovoltaici tipo C 14x1
- Cabina di trasformazione
- Cabina ausiliaria
- Magazzino/Sala controllo
- Cabina di raccolta 36 kV
- Cavi interrati 36 kV
- Aree Uffici/Spogliatoi/mense/WC
- Aree parcheggio
- Aree di stoccaggio provvisorio materiale da costruzione
- Aree di deposito provvisorio materiale di risulta
- Aree di deposito rifiuti

	Area Nord (mq)	Area Sud (mq)	TOT (mq)
Aree Uffici/Spogliatoi Mense/WC	200	200	400
Aree parcheggio	200	150	350
Aree di stoccaggio provvisorio materiale da costruzione	4550	4460	9010
Aree di deposito provvisorio materiale di risulta	3700	4420	8120
Aree di deposito rifiuti	340	950	1290

gncr RIGEL HOLDING

REGIONE SICILIA
COMUNE DI MONREALE (PA)

PROGETTO

IMPIANTO AGRIVOLTAICO DI POTENZA PARI A 27216 kWp (20905 kWe IN IMMISSIONE) DENOMINATO "PRINCIPE X" ED OPERE CONNESSE INDISPENSABILI DA REALIZZARSI NEL COMUNE DI MONREALE (PA)

TITOLO

Tav.12 - Planimetria impianto agrivoltaico con identificazione aree di stoccaggio cantiere

PROGETTISTI

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PROPONENTE

PRINCIPE SOLAR X S.R.L.

Sede legale e Amministrativa:
Via Cono Rosso, 35
80144 PIANURA (PA)
PEC: principesolarx@pec.it

VISTI

PROGETTAZIONE

SCM INGEGNERIA

Scala	Formato Stampa	Cod.Elaborato	Rev.	Nome File	Foglio
VARIE	1800xB41	FVPRXD-I_Tav.12	00	Planimetria impianto agrivoltaico con identificazione aree di stoccaggio cantiere	1 di 1

Rev.	Data	Descrizione	Elaborato	Controllato	Approvato
00	09-25	Prima Emissione	R.Cavallo	D.Cavallo	L.Matteuzi