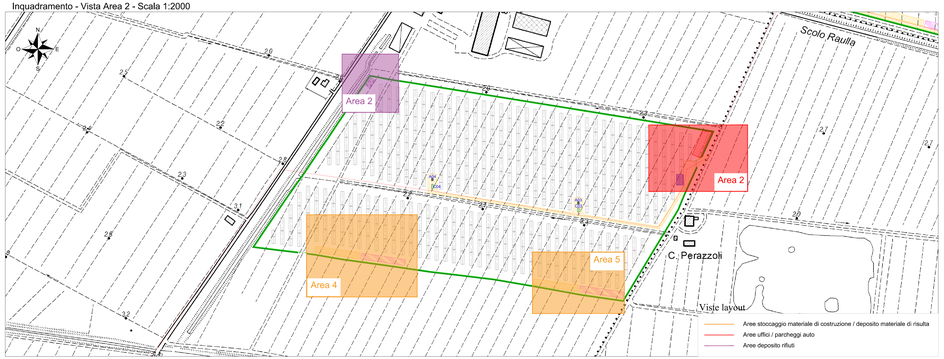
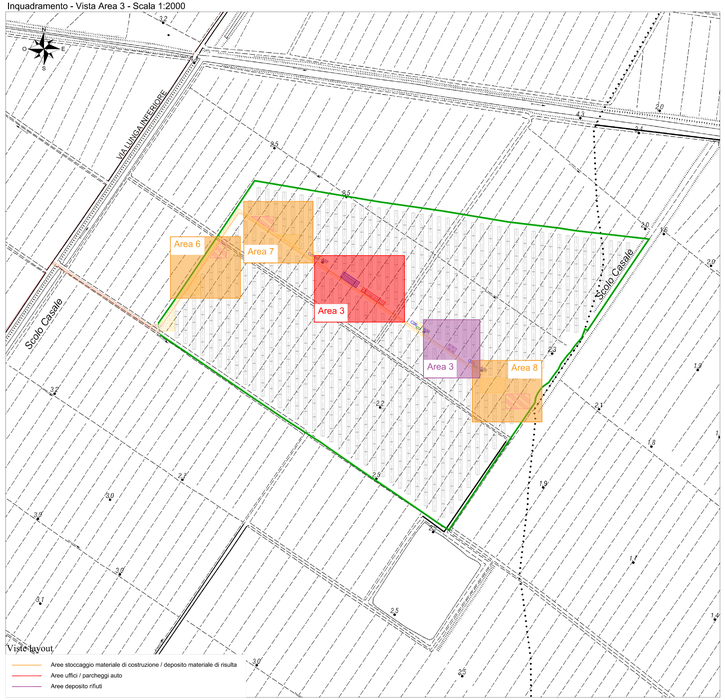
Inquadramento - Vista Area 1 - Scala 1:2000

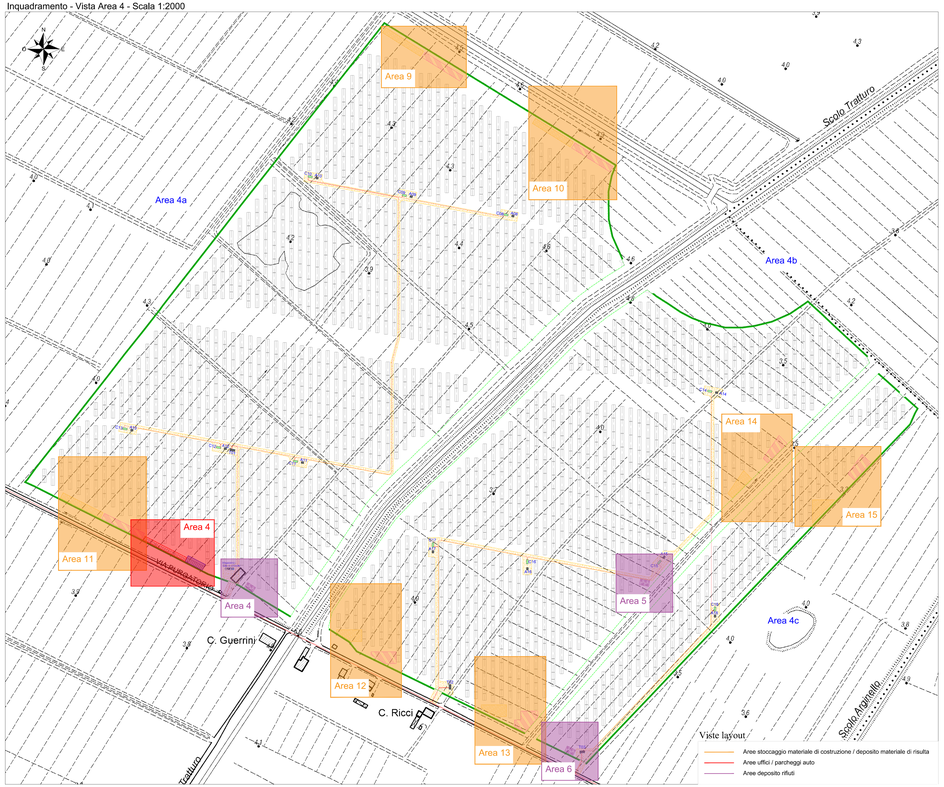
Inquadramento - Vista Area 2 - Scala 1:2000



Inquadramento - Vista Area 3 - Scala 1:2000

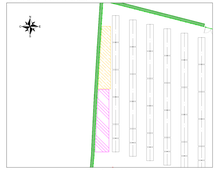


Inquadramento - Vista Area 4 - Scala 1:2000

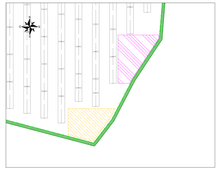


TIPOLOGIA AREA	MQ NELL'IMPIANTO						
	Area 1	Area 2	Area 3	Area 4a	Area 4b	Area 4c	MQ TOTALE
Aree Uffici/Spogliatoi/mense/WC	800	460	240	400	-	-	1900
Aree parcheggio	250	150	250	250	-	-	900
Aree di stoccaggio provvisorio materiale da costruzione	1400	1100	1400	1600	1400	500	7400
Aree di deposito provvisorio materiale di risulta	1550	1100	1400	1600	1550	500	7700
Aree di deposito rifiuti	100	100	100	100	100	100	600

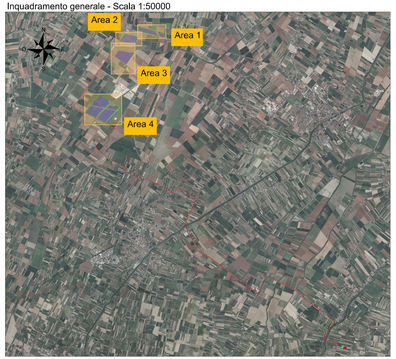
Area di cantiere 1 - Scala 1:1000



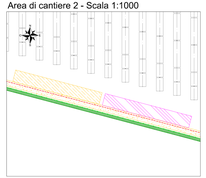
Area di cantiere 3 - Scala 1:1000



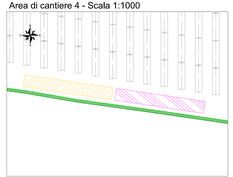
Inquadramento generale - Scala 1:50000



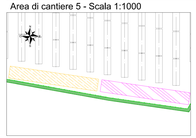
Area di cantiere 2 - Scala 1:1000



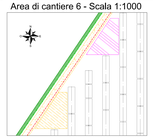
Area di cantiere 4 - Scala 1:1000



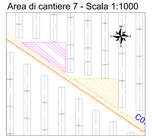
Area di cantiere 5 - Scala 1:1000



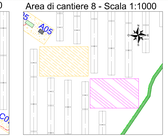
Area di cantiere 6 - Scala 1:1000



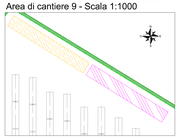
Area di cantiere 7 - Scala 1:1000



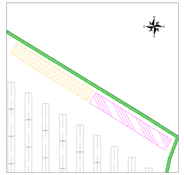
Area di cantiere 8 - Scala 1:1000



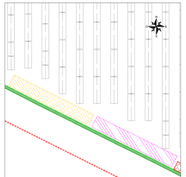
Area di cantiere 9 - Scala 1:1000



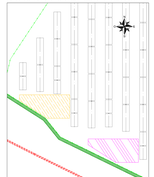
Area di cantiere 10 - Scala 1:1000



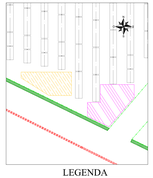
Area di cantiere 11 - Scala 1:1000



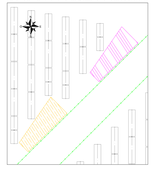
Area di cantiere 12 - Scala 1:1000



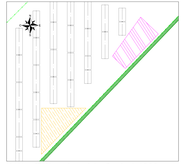
Area di cantiere 13 - Scala 1:1000



Area di cantiere 14 - Scala 1:1000



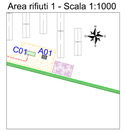
Area di cantiere 15 - Scala 1:1000



LEGENDA

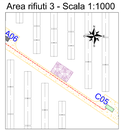
- Recinzione impianto agrivoltaico
- Cancello di accesso impianto agrivoltaico
- Fascia arborea perimetrale impianto agrivoltaico
- Strade di nuova realizzazione impianto agrivoltaico
- Tratturi esistenti da adeguare
- Struttura porta moduli fotovoltaici tipo A 28x2
- Struttura porta moduli fotovoltaici tipo B 14x2
- Power Station
- Cabina ausiliaria
- Magazzino/Sala controllo
- Cabina raccolta MT
- Cavidotto MT 30 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 rifiuti 1 - Scala 1:1000



Area rifiuti 2 - Scala 1:1000

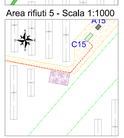
Area rifiuti 3 - Scala 1:1000



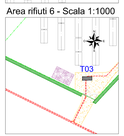
Area uffici/parcheggi 1 - Scala 1:1000

Area rifiuti 4 - Scala 1:1000

Area rifiuti 5 - Scala 1:1000

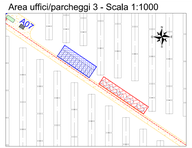


Area rifiuti 6 - Scala 1:1000

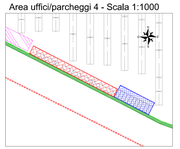


Area uffici/parcheggi 2 - Scala 1:1000

Area uffici/parcheggi 3 - Scala 1:1000



Area uffici/parcheggi 4 - Scala 1:1000



COMMITTENTE

Concetto Green S.r.l.
Via Sebastiano Caboto, 15
20094 Corsico (MI)

wood.

STUDIO DI PROGETTAZIONE

SCM INGEGNERIA

REV.	DATE	DESCRIPTION	BY	CHD	APP
0	MAG-23	EMESSO PER ITER AUTORIZZATIVO	DC	VC	RM

REVISIONS

Impianto agrivoltaico "Lugo" da 69.423,2 kWp ed opere connesse
Comuni di Lugo, Alfonsine, Fusignano, Bagnacavallo e Ravenna (RA)

PROGETTO DEFINITIVO IMPIANTO AGRIVOLTAICO

OBJECT:

TAV. 20
Planimetria impianto agrivoltaico con identificazione Aree di stoccaggio-cantiere

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