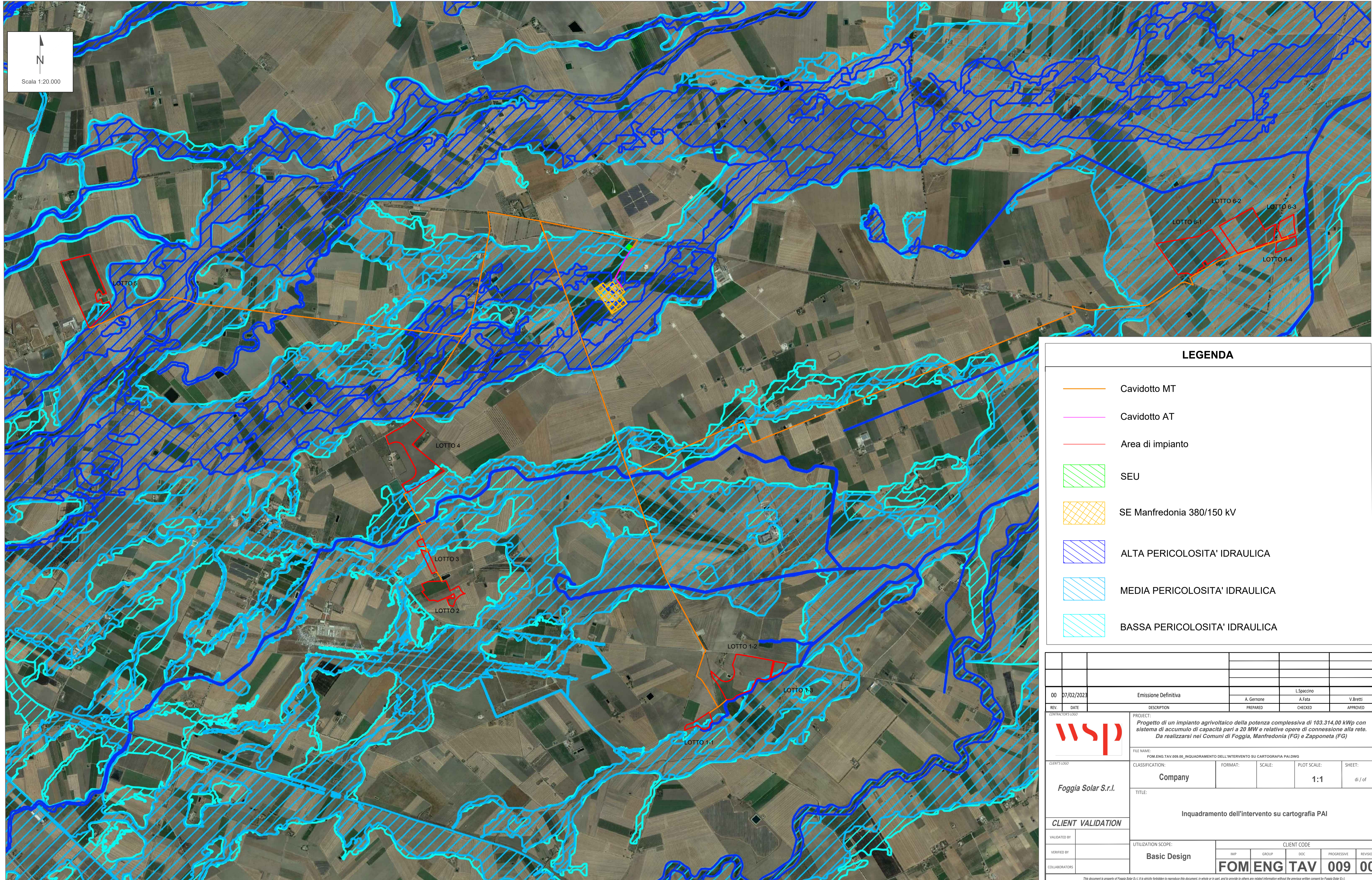




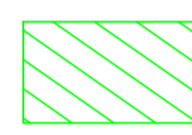
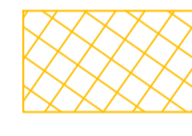
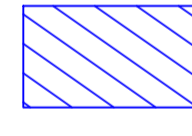
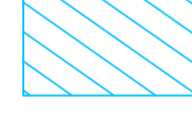




# INQUADRAMENTO DELL'INTERVENTO SU CARTOGRAFIA PAI



  
 Scala 1:20.000

## LEGENDA

-  Cavidotto MT
-  Cavidotto AT
-  Area di impianto
-  SEU
-  SE Manfredonia 380/150 kV
-  ALTA PERICOLOSITA' IDRAULICA
-  MEDIA PERICOLOSITA' IDRAULICA
-  BASSA PERICOLOSITA' IDRAULICA

00	07/02/2023	Emissione Definitiva						L.Spaccino	
REV.	DATE	DESCRIPTION	PREPARED	CHECKED	APPROVED			A.Germone	V.Bretti
		PROJECT: <i>Progetto di un impianto agrivoltaico della potenza complessiva di 103.314,00 kWp con sistema di accumulo di capacità pari a 20 MW e relative opere di connessione alla rete. Da realizzarsi nei Comuni di Foggia, Manfredonia (FG) e Zapponea (FG)</i>							
CLIENT'S LOGO <b>Foggia Solar S.r.l.</b>		FILE NAME: FOM.ENG.TAV.009_00_INQUADRAMENTO DELL'INTERVENTO SU CARTOGRAFIA PAI.DWG		CLASSIFICATION: <b>Company</b>	FORMAT: 	SCALE: 	PLOT SCALE: <b>1:1</b>	SHEET: di / of	
<b>CLIENT VALIDATION</b>		TITLE: <b>Inquadramento dell'intervento su cartografia PAI</b>							
VALIDATED BY:	UTILIZATION SCOPE: <b>Basic Design</b>		CLIENT CODE						
VERIFIED BY:	COLLABORATORS:		IMP	GROUP	DOC	PROGRESSIVE	REVISION	<b>FOM.ENG.TAV.009_00</b>	
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