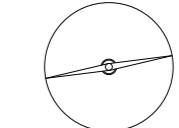
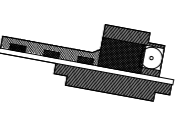

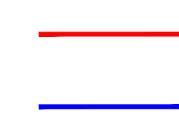
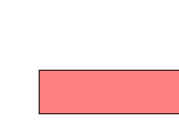
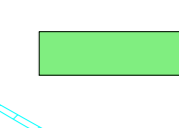
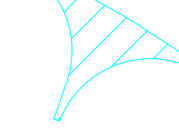
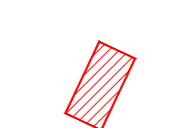

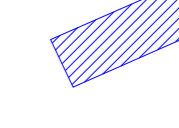



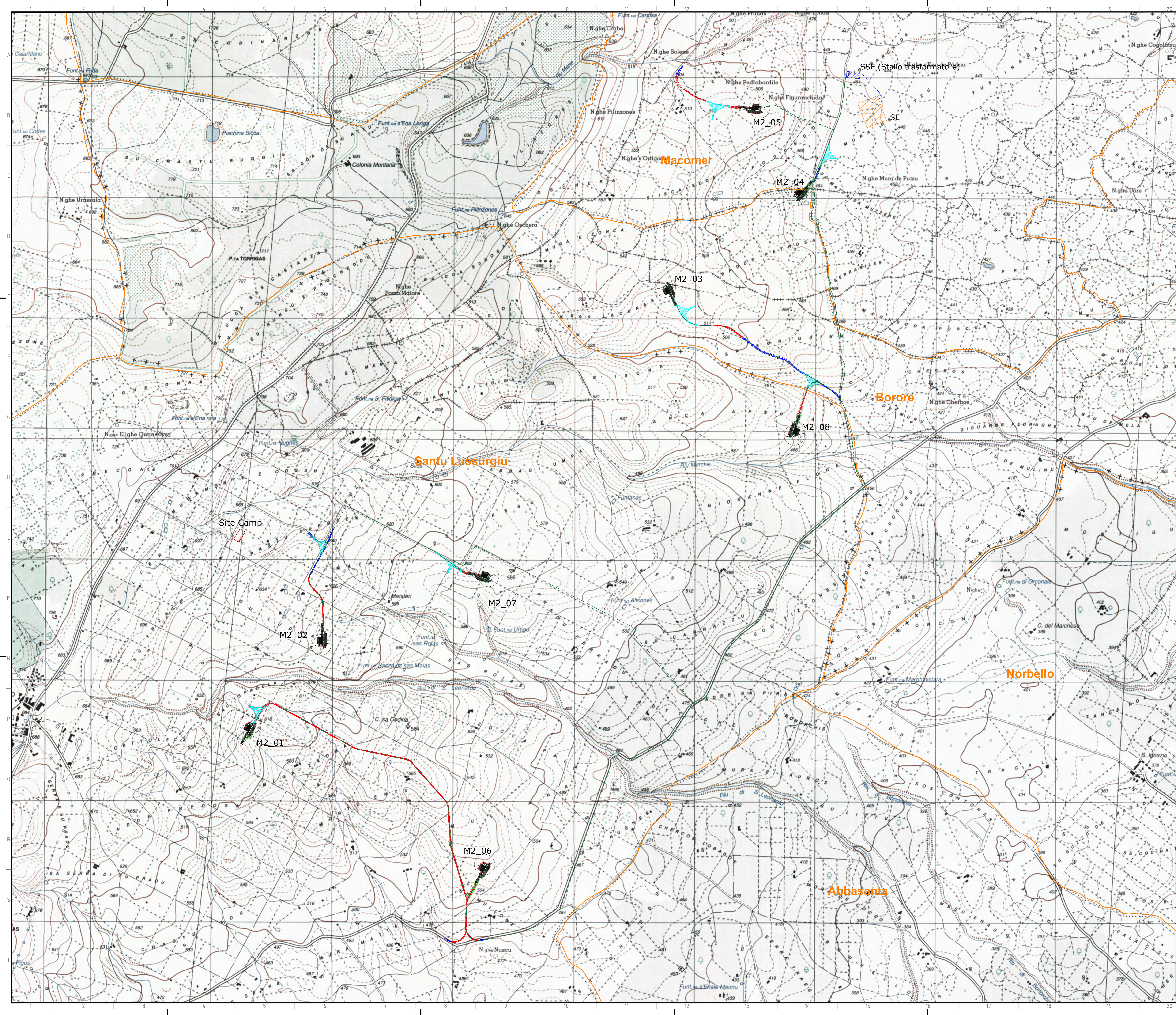


-  WTG
-  Piazzola
-  Cavidotto AT
-  Cavidotto MT
-  Strade di nuova realizzazione
-  Strade da adeguare
-  Scavi
-  Rilevati
-  Area di manovra
-  Site Camp
-  Futura Stazione Elettrica (SE) di Trasformazione 380/150 kV di Terna
-  Sottostazione utente
-  Limiti amministrativi



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Il tecnico
Ing. Leonardo Splendido



00	15/12/2021	Prima Emissione	A. Abdelrazek	G. Allano	L. Splendido
REV.	DATA	DESCRIZIONE	PREPARATO	CONTROLLATO	APPROVATO
PROGETTO		MACOMER 2 PROGETTO DEFINITIVO			
NOME FILE		GRE_EEC_D_24_IT_W_15067_00_034_00_Planimetria dell'elettrodotto			
CLASSIFICAZIONE		FORMATO:	SCALA:	SCALA PLOT:	FOGLIO
		A0	1:10000	1:1	1 di 1
CAMPO DI UTILIZZO:		TITOLO: PLANIMETRIA DELL'ELETTRODOTTO			
VALIDAZIONE		CODICE GRE			
VERIFICATA DA:		SISTEMA			
COLLABORATORI		PROGRESSIVO			
		REVISIONE			
		GRE_EEC_D_24_IT_W_15067_00_034_00			