

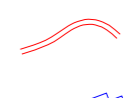
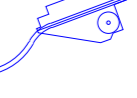


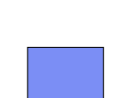
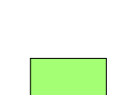
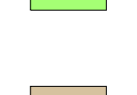
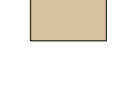
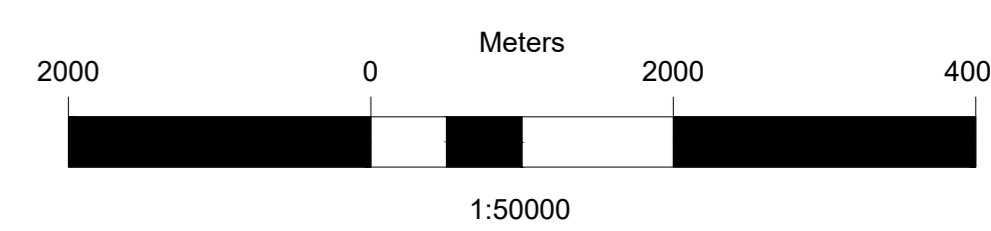




KEY MAP



LEGENDA

-  Aerogeneratori da dismettere
-  Aerogeneratori in progetto
-  Strade e piazzole da dismettere
-  Strade e piazzole in progetto
-  Area vasta (buffer 10 km)
-  Nodi
-  Corridoi lineari
-  Corridoi diffusi
-  Zone cuscinetto
-  Pietre da guado - Altre zone



01		2024.07.04	Integrazioni MASE	S. Masi	S. Bossi	P. Palmieri
00		2020.07.03	Prima emissione	N. Nigro	M. Testi	L. Laezza
REV.	DATE	DESCRIPTION	PREPARED	CHECKED	APPROVED	
			PROJECT: INTEGRALE RICOSTRUZIONE DELL'IMPIANTO EOLICO DI NICOSIA			
			FILE NAME: GRE.EEC.D.73.IT.W.12420.05.009.01 - Carta della Rete Ecologica Siciliana			
CLASSIFICATION:		PUBLIC	FORMAT: A0	SCALE: 1:50.000	PLOT SCALE: -	SHEET: 1 di 1
UTILIZATION SCOPE:		TITLE: Carta della Rete Ecologica Siciliana				
EGP VALIDATION		BASIC DESIGN				
VALIDATED BY:	L. Lucifora		EGP CODE			
VERIFIED BY:	F. Specchia		GROUP	FUNCTION	TYPE	SECTOR
COORDINATORS:	GRE.EEC.D.73.IT.W.12420.05.009.01		COUNTRY	PLANT	SYSTEM	PROGRESSIVE
			ITW124200500901			