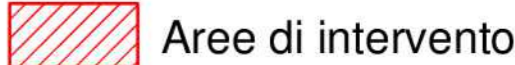


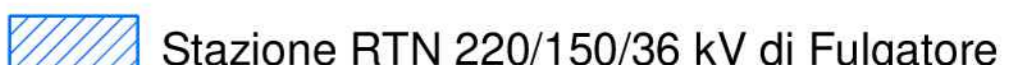

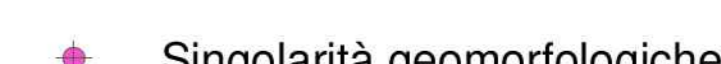

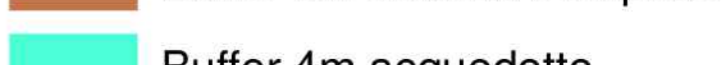

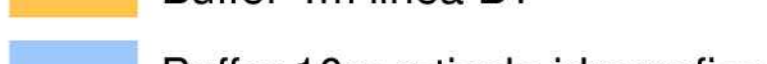
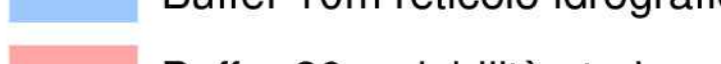
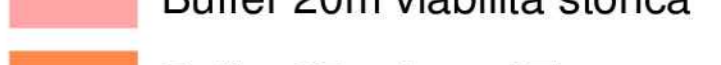
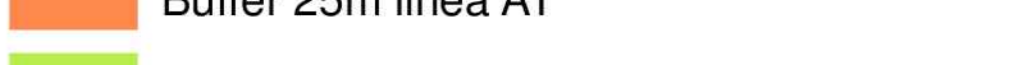
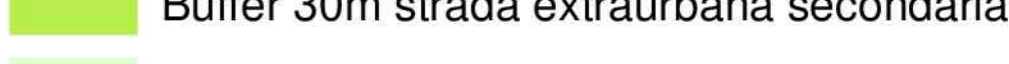
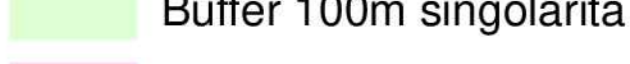

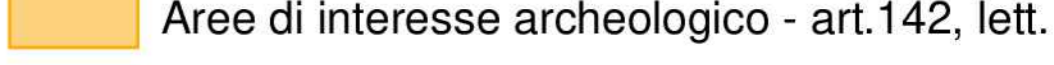
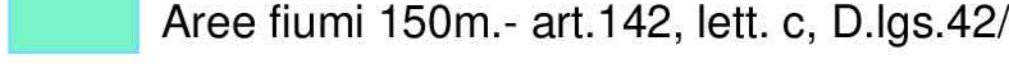
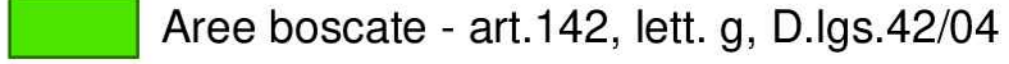


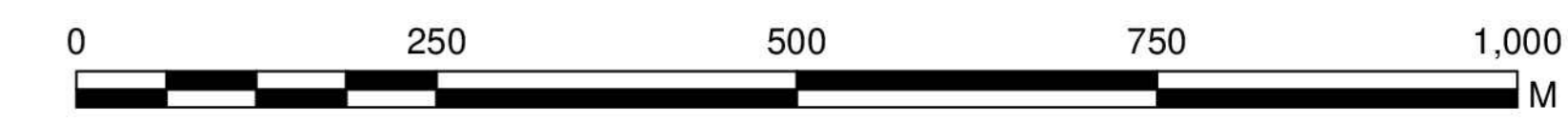
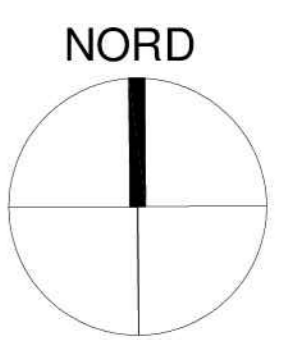


Legenda

-  Aree di intervento
-  Storage
-  Cavidotto AT 36 kV
-  Stazione RTN 220/150/36 kV di Fulgatore
-  Beni isolati
-  Singolarità geomorfologiche
-  Buffer 3m viabilità interpodereale
-  Buffer 4m acquedotto
-  Buffer 4m linea BT
-  Buffer 10m reticolo idrografico
-  Buffer 20m viabilità storica
-  Buffer 25m linea AT
-  Buffer 30m strada extraurbana secondaria
-  Buffer 100m singolarità geomorfologiche
-  Buffer 100m beni isolati
-  Aree di interesse archeologico - art.142, lett. m, D.lgs.42/04
-  Aree fiumi 150m - art.142, lett. c, D.lgs.42/04
-  Aree boscate - art.142, lett. g, D.lgs.42/04
-  Aree tutelate - art.134, lett. c, D.lgs. 42/04
-  Limiti Provinciali
-  Limiti Comunali



Scala 1:5.000

<p>OGGETTO: Progetto dell'impianto agricolo denominato "Impianto Agricolo La Pergola" della potenza di 42.845,32 kW con storage della potenza di 20,68 MVA da realizzarsi nei Comuni di Paceco (TP) e Misiliscemi (TP).</p> <p>TITOLO: A. PARTE GENERALE RS09EP00021A0 Carta delle Red Flags A</p> <p>PROJETTO engineering s.r.l. società di ingegneria</p> <p>direttore tecnico Ph.D. Ing. LEONARDO FILOTICO</p> <p><small>Sezione Ingegneria - Via dei Mille, 3 74024 Marzano Data Esigibilità: 01/01/2025 - 31/12/2025 Tel. 099 870444 - Fax 099 870444 - 099 870444 info@projetto.it</small></p>	<p>COMMITTENTE: CYANO ENERGY S.r.l. Via Z.I. lotto n.31 74020 San Marzano di S.G. (TA)</p> <p>ORDINE DEGLI INGEGNERI della Provincia di TARANTO Dist. Ing. FILOTICO Leonardo N. 1812</p> <p>SCALE: 1:5.000</p> <p>ELAB.: APL_7A</p>
---	--

