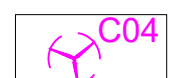



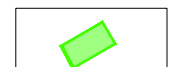

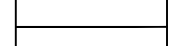
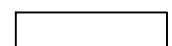


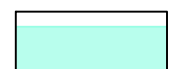




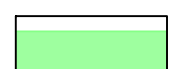
LEGENDA

-  AEROGENERATORI
-  ELETTRODOTTO INTERRATO INTERNO AL PARCO EOLICO
-  ELETTRODOTTO INTERRATO ESTERNO AL PARCO EOLICO
-  ELETTRODOTTO INTERRATO AT
-  STAZIONE ELETTRICA TERNA ESISTENTE
-  SOTTOSTAZIONE ELETTRICA DI TRASFORMAZIONE DI PROGETTO
-  LIMITI COMUNALI
-  LIMITI REGIONALI

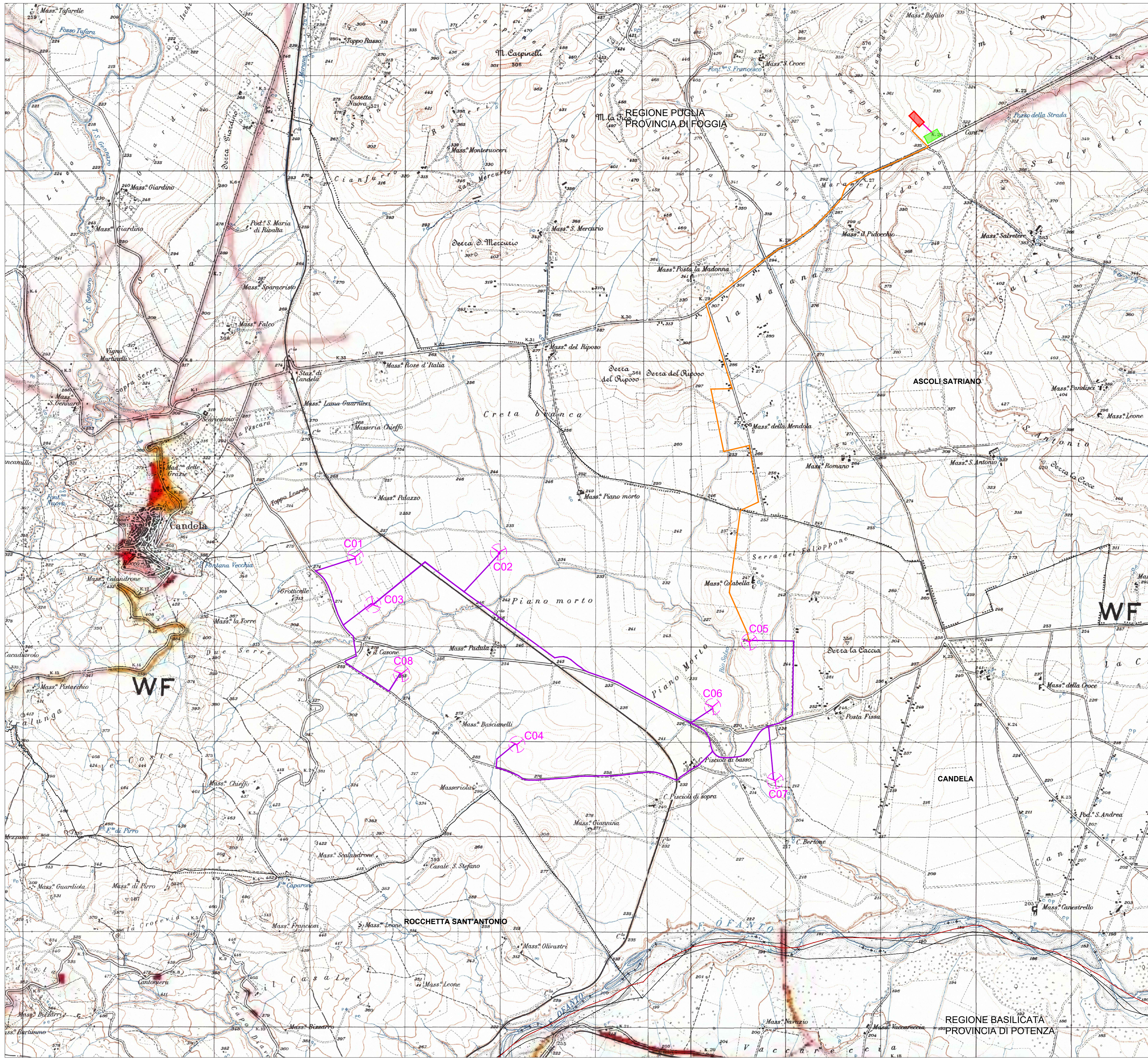
PAI - Pericolosità Inondazione

-  AP - AREE AD ALTA PERICOLOSITA'
-  MP - AREE A MEDIA PERICOLOSITA'
-  BP - AREE A BASSA PERICOLOSITA'

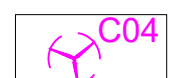



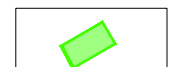

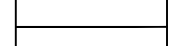

PAI - Pericolosità Frane

-  PG3 - AREE A PERICOLOSITA' GEOMORFOLOGICA MOLTO ELEVATA
-  PG2 - AREE A PERICOLOSITA' GEOMORFOLOGICA ELEVATA
-  PG1 - AREE A PERICOLOSITA' GEOMORFOLOGICA MEDIA E MODERATA

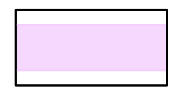
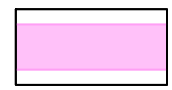


00	18/12/2020	EMISSIONE	BFP	BFP	BFP
			PIERRI I.	MIGLIONICO M.	BISCOTTI G.B.
REV.	DATE	DESCRIPTION	PREPARED	CHECKED	APPROVED
			WF CANDELA		
FILE NAME: GRE.EEC.D.25.IT.W.15001.00.027.00 STRALCIO PLANIMETRICO CON PERIMTRAZIONI PAI					
CLASSIFICATION:		FORMAT:	SCALE:	PLOT SCALE:	SHEET:
		A1	1:20.000		1 di 2
UTILIZATION SCOPE:			TITLE:		
			STRALCIO PLANIMETRICO AREA DI PROGETTO CON PERIMTRAZIONI PAI		
Engineering & Construction			GRE CODE		
GRE VALIDATION					
VALIDATED BY:	TAMMA				
VERIFIED BY:	TEDESCHI				
COLLABORATORS:	CIRILLO				
			GROUP:	FUNCTION:	TYPE:
			GREEC	D 25 I	TW 150010 B 02700





LEGENDA

-  AEROGENERATORI
-  ELETTRODOTTO INTERRATO INTERNO AL PARCO EOLICO
-  ELETTRODOTTO INTERRATO ESTERNO AL PARCO EOLICO
-  ELETTRODOTTO INTERRATO AT
-  STAZIONE ELETTRICA TERNA ESISTENTE
-  SOTTOSTAZIONE ELETTRICA DI TRASFORMAZIONE DI PROGETTO
-  LIMITI COMUNALI
-  LIMITI REGIONALI

PAI - Rischio

-  R1
-  R2
-  R3
-  R4

00	18/12/2020	EMISSIONE	BFP PIERRI L.	BFP MIGLIORICO M.	BFP BISCOTTI G.B.						
REV.	DATE	DESCRIPTION	PREPARED	CHECKED	APPROVED						
			PROJECT: WF CANDELA								
			FILE NAME: GRE.EEC.D.25.IT.W15001.00.027.00 STRALCIO PLANIMETRICO CON PERIMETRAZIONI PAI								
Engineering & Construction GRE VALIDATION		CLASSIFICATION:	FORMAT: A1	SCALE: 1:20.000	PLOT SCALE:	SHEET: 2 di 2					
VALIDATED BY: TAMMA		UTILIZATION SCOPE:		TITLE: STRALCIO PLANIMETRICO AREA DI PROGETTO CON PERIMETRAZIONI PAI							
VERIFIED BY: TEDESCHI		GRE CODE									
COLLABORATORS: CIRILLO		GROUP: GREEC	FUNCTION: D	TYPE: 25	ISSUER: IT	COUNTRY: W	TEC: 15	PLANT: 00	SYSTEM: 10	PROGRESSIVE: B	REVISION: 02
GRE CODE: GREEC D 25 I TW 15001 00 027 00											

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