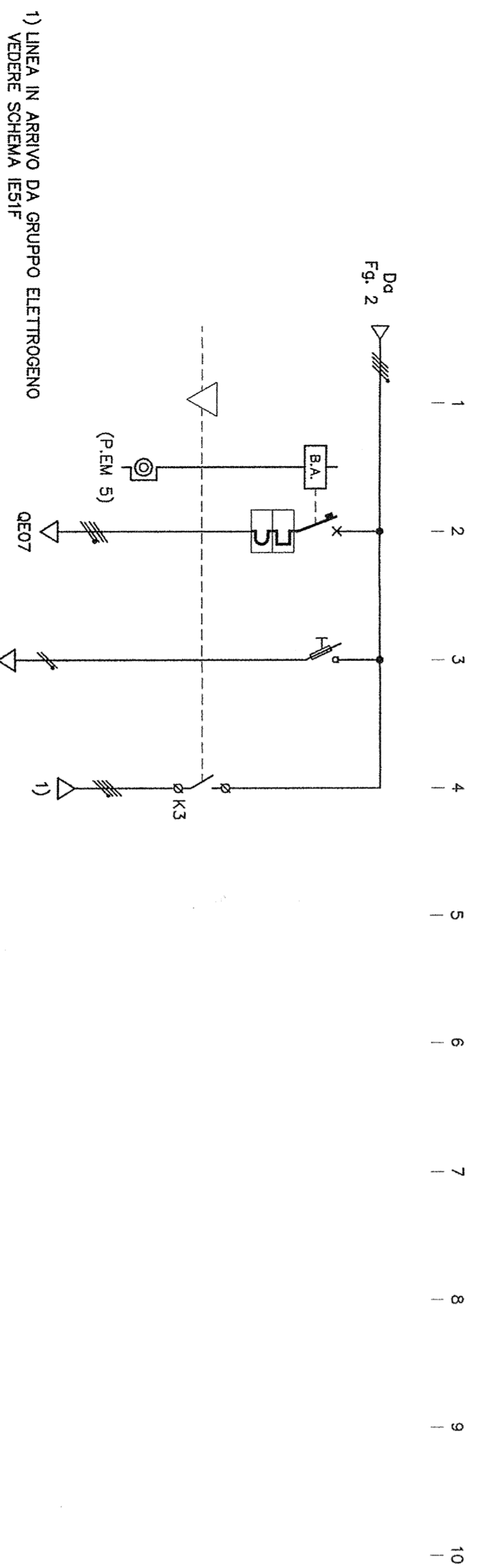


DESCRIZIONE CIRCUITO	MISURATORE FISCALE	BOBINA DI APERTURA	GENERALE QUADRO	PROTEZIONE SCARICATORI	LUCE LOCALE CABINA	EMERGENZA LOC. CABINA	F. MOTRICE CABINA	Q. ELETTRICO POTABILIZZ.	Q. ISPESIT. MECCANIZZ.	Q. LOCALE FILOPRESSA
Carico di progetto (Kw)	---	---	---	---	---	---	---	---	---	---
Coef. cont./Util. (Kc/Ku) (A)	---	---	---	---	---	---	---	---	---	---
Corrente Ib (A)	---	---	---	---	---	---	---	---	---	---
Articolo	---	---	---	---	---	---	---	---	---	---
Modulo differenziale	---	---	---	---	---	---	---	---	---	---
Bobina apert./Rate	---	---	---	---	---	---	---	---	---	---
Corrente nominale (A)	---	---	160	---	---	---	---	---	---	---
Corr. diff. / ritardo diff. (A)	---	---	0,5	---	---	---	---	---	---	---
N. poli	---	---	4	---	---	---	---	---	---	---
Potere d' interruzione (A)	---	---	10000	---	---	---	---	---	---	---
Sezione fase mmq.	120	---	---	---	---	---	---	---	---	---
Sezione neutro mmq	120	---	---	---	---	---	---	---	---	---
Sezione Pe	120	---	---	---	---	---	---	---	---	---
Tipo di cavo	NIVV-K	---	---	---	---	---	---	---	---	---
Tipo di posa	---	---	---	---	---	---	---	---	---	---
N. circuiti raggruppati	---	---	---	---	---	---	---	---	---	---
Temperatura ambiente	---	---	---	---	---	---	---	---	---	---
Portata cavo (Iz)	---	---	---	---	---	---	---	---	---	---
Lunghezza linea in metri	---	---	---	---	---	---	---	---	---	---
C.d.T. max (V) / effettivo %	---	---	---	---	---	---	---	---	---	---
Notes:	---	---	---	---	---	---	---	---	---	---



DESCRIZIONE CIRCUITO	Q. VASCA CHIARIF.LOC.	ALIMENTAZIONE AUSILIARI	LINEA IN ARRIVO
Carico di progetto (Kw)	---	---	---
Coef. cont./Util. (Kc/Ku) (A)	---	---	---
Corrente Ib (A)	---	---	---
Articolo	---	---	---
Modulo differenziale	---	---	---
Bobina apert./Rate	---	---	---
Corrente nominale (A)	---	---	---
Corr. diff. / ritardo diff. (A)	---	---	---
N. poli	---	---	---
Potere d' interruzione (A)	---	---	---
Sezione fase mmq.	10	10	160
Sezione neutro mmq	10	10	160
Sezione Pe	10	10	160
Tipo di cavo	NIVV-K	NIVV-K	NIVV-K
Tipo di posa	---	---	---
N. circuiti raggruppati	---	---	---
Temperatura ambiente	---	---	---
Portata cavo (Iz)	---	---	---
Lunghezza linea in metri	---	---	---
C.d.T. max (V) / effettivo %	---	---	---
Notes:	---	---	---

CONSORZIO DI BONIFICA DELLA BARAGGIA BIELLESE E VERCELLESE

RIFACIMENTO INVASO SUL TORRENTE SASSERA IN SOSTITUZIONE DELL'ESISTENTE PER IL SUPERAMENTO DELLE CRISI IDRICHE RICORRENTI, IL MIGLIORAMENTO DELL'EFFICIENZA IDRICA DEGLI INVASI ESISTENTI SUI TORRENTI RAVASANELLA ED OSTOLA, LA VALORIZZAZIONE AMBIENTALE DEL COMPRESORIO

UTILIZZAZIONE IDROPOTABILE

TAVOLA N. DI 154

SCHEMA UNITARIARE QUADRO ELETTRICO GENERALE 000 IMPIANTO DI POTABILIZZAZIONE IN PROGETTO IN COMUNE DI DORZANO



IL PROGETTISTA  
(coll. Ing. Domenico Ostinelli)

PROGETTO DEFINITIVO

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REVISIONI	DATA	DISEGNATORE	CONTRATTO	APPROVAZIONE
1				

CONTRATTO	Firma	F.C.	CONTRATTO	APPROVAZIONE