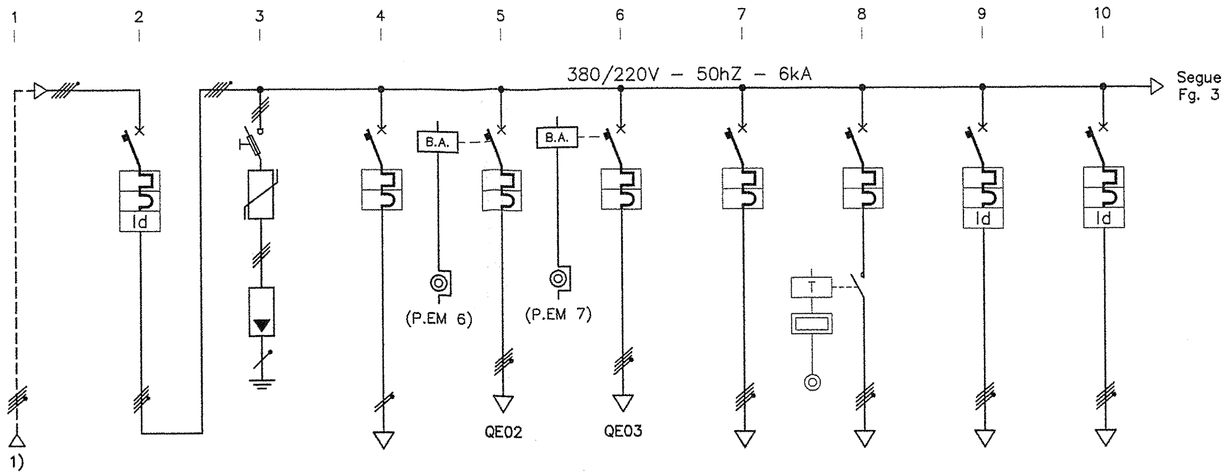
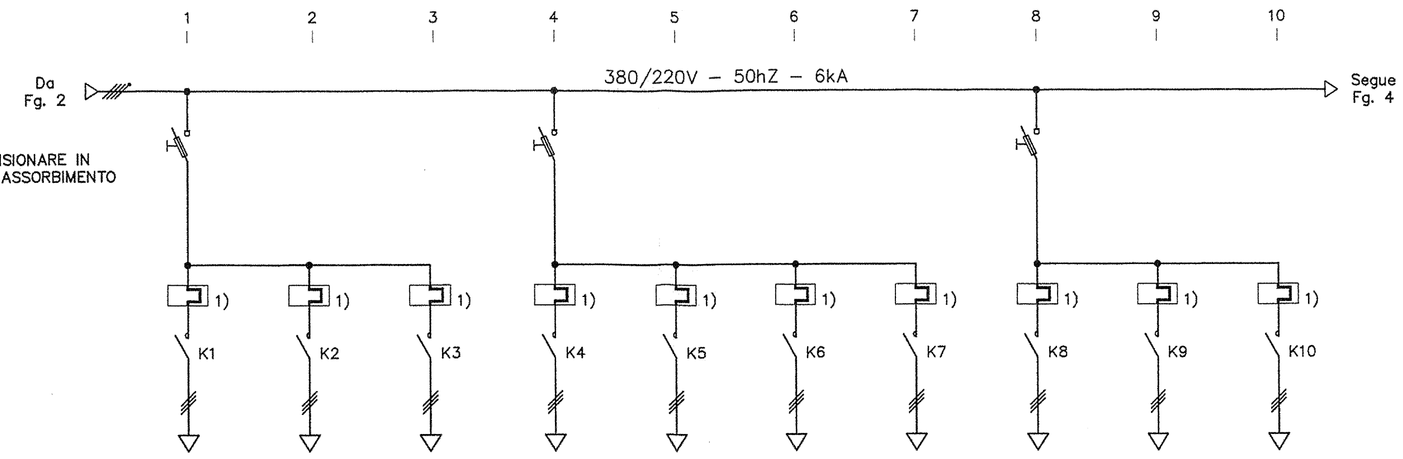
1) LINEA IN ARRIVO DAL QUADRO GE_ NERALE DI DISTRIDUZIONE Q00;



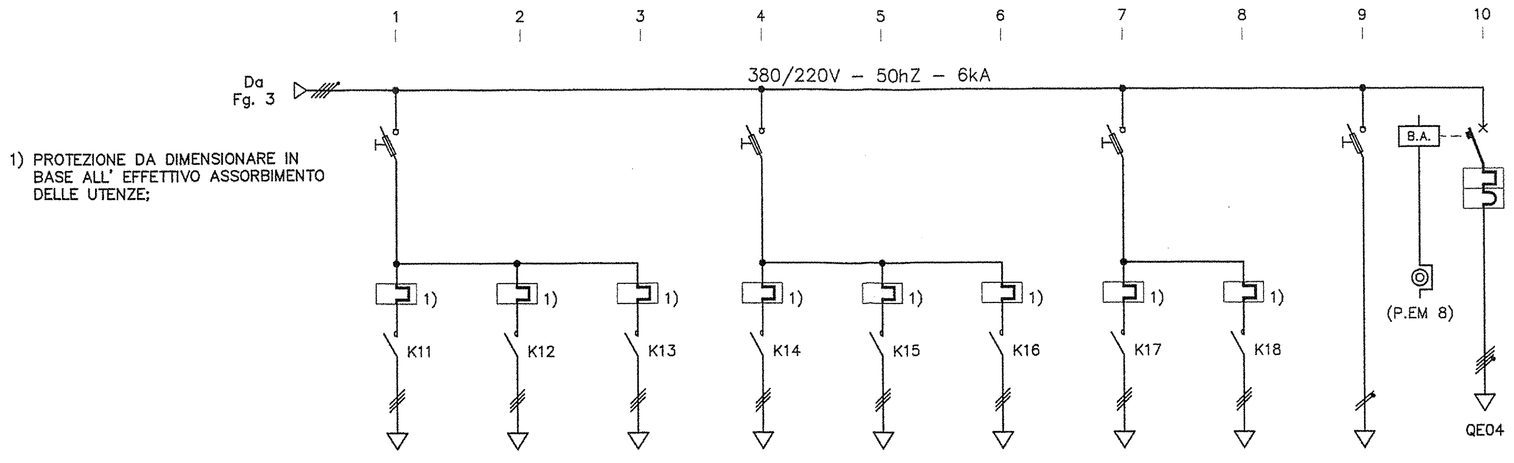
	DESCRIZIONE CIRCUITO	LINEA IN ARRIVO	GENERALE QUADRO	PROTEZIONE SCARICATORI	LINEA EMERGENZA	QUADRO UFFICIO	Q. LOCALE P. DOSATRICI	CIRCUITO LUCE	ILLUMINAZIONE ESTERNA	F. MOTRICE LATO DX	F. MOTRICE LATO SX
CARICO	Carico di progetto (Kw)	---	---	---	---	---	---	---	---	---	---
	Coeff. cont./Util. (Kc/Ku) (A)	---	---	---	---	---	---	---	---	---	---
	Corrente Ib (A)	---	---	---	---	---	---	---	---	---	---
APPARECCHIO	Articolo	---	---	---	---	---	---	---	---	---	---
	Modulo differenziale	---	---	---	---	---	---	---	---	---	---
	Bobina apert./Relè	---	---	---	---	---	---	---	---	---	---
	Corrente nominale (A)	---	100	100	10	25	32	16	10	25	25
	Corr. diff. / ritardo diff. (A)	---	0,3	---	---	---	---	---	---	0,03	0,03
	N. poli	---	4	3	2	4	4	4	4	4	4
	Potere d' Interruzione (A)	---	6000	6000	6000	6000	6000	6000	6000	6000	6000
LINEA	Sezione fase mmq.	70	---	---	4	4	6	4	2,5	6	6
	Sezione neutro mmq	70	---	---	4	4	6	4	2,5	6	6
	Sezione Pe mmq	70	---	---	4	4	6	4	2,5	6	6
	Tipo di cavo	N1VV–K	---	---	N1VV–K	N1VV–K	N1VV–K	N1VV–K	N1VV–K	N1VV–K	N1VV–K
	Tipo di posa	---	---	---	---	---	---	---	---	---	---
	N. circuiti raggruppati	---	---	---	---	---	---	---	---	---	---
	Temperatura ambiente	---	---	---	---	---	---	---	---	---	---
	Portata cavo (Iz) (A)	---	---	---	---	---	---	---	---	---	---
	Lunghezza linea in metri	65	---	---	60m	15m	35m	65m	65m	60m	60m
	C.d.T. max (V) / effettiva %	0,8%	---	---	1,9%	1,2%	1,3%	1,8%	1,7%	1,8%	1,8%
	Note:	---	---	---	---	---	---	---	---	---	---

1) PROTEZIONE DA DIMENSIONARE IN BASE ALL' EFFETTIVO ASSORBIMENTO DELLE UTENZE;



	DESCRIZIONE CIRCUITO	P. PRESSIONE OZONO 1	P. PRESSIONE OZONO 2	P. PRESSIONE OZONO 3	POMPA 1 RILANCIO	POMPA 2 RILANCIO	POMPA 3 RILANCIO	POMPA 4 RILANCIO	POMPA 1 VERTICALE	POMPA 2 VERTICALE	POMPA 3 VERTICALE
CARICO	Carico di progetto (Kw)	---	---	---	---	---	---	---	---	---	---
	Coeff. cont./Util. (Kc/Ku) (A)	---	---	---	---	---	---	---	---	---	---
	Corrente Ib (A)	---	---	---	---	---	---	---	---	---	---
APPARECCHIO	Articolo	---	---	---	---	---	---	---	---	---	---
	Modulo differenziale	---	---	---	---	---	---	---	---	---	---
	Bobina apert./Relè	---	---	---	---	---	---	---	---	---	---
	Corrente nominale (A)	10	---	---	10	---	---	---	10	---	---
	Corr. diff. / ritardo diff. (A)	---	---	---	---	---	---	---	---	---	---
	N. poli	3	---	---	3	---	---	---	3	---	---
	Potere d' Interruzione (A)	6000	---	---	6000	---	---	---	6000	---	---
LINEA	Sezione fase mmq.	1,5	1,5	1,5	1,5	1,5	1,5	1,5	2,5	2,5	2,5
	Sezione neutro mmq	1,5	1,5	1,5	1,5	1,5	1,5	1,5	2,5	2,5	2,5
	Sezione Pe mmq	1,5	1,5	1,5	1,5	1,5	1,5	1,5	2,5	2,5	2,5
	Tipo di cavo	N1VV–K	N1VV–K	N1VV–K	N1VV–K	N1VV–K	N1VV–K	N1VV–K	N1VV–K	N1VV–K	N1VV–K
	Tipo di posa	---	---	---	---	---	---	---	---	---	---
	N. circuiti raggruppati	---	---	---	---	---	---	---	---	---	---
	Temperatura ambiente	---	---	---	---	---	---	---	---	---	---
	Portata cavo (Iz) (A)	---	---	---	---	---	---	---	---	---	---
	Lunghezza linea in metri	25m	25m	25m	35m	35m	35m	35m	65m	65m	65m
	C.d.T. max (V) / effettiva %	1%	1%	1%	1,2%	1,2%	1,2%	1,2%	1,7%	1,7%	1,7%
	Note:	---	---	---	---	---	---	---	---	---	---

1) PROTEZIONE DA DIMENSIONARE IN BASE ALL' EFFETTIVO ASSORBIMENTO DELLE UTENZE;



	DESCRIZIONE CIRCUITO	POMPA 1 VERTICALE	POMPA 2 VERTICALE	POMPA 3 VERTICALE	POMPA 1 VERTICALE	POMPA 2 VERTICALE	POMPA 3 VERTICALE	POMPA 1 CONTROL.	POMPA 2 CONTROL.	ALIMENTAZIONE AUX 220V	Q. LOCALE GENERATORE
CARICO	Carico di progetto (Kw)	---	---	---	---	---	---	---	---	---	---
	Coeff. cont./Util. (Kc/Ku) (A)	---	---	---	---	---	---	---	---	---	---
	Corrente Ib (A)	---	---	---	---	---	---	---	---	---	---
APPARECCHIO	Articolo	---	---	---	---	---	---	---	---	---	---
	Modulo differenziale	---	---	---	---	---	---	---	---	---	---
	Bobina apert./Relè	---	---	---	---	---	---	---	---	---	---
	Corrente nominale (A)	10	---	---	10	---	---	10	---	10	25
	Corr. diff. / ritardo diff. (A)	---	---	---	---	---	---	---	---	---	---
	N. poli	3	---	---	3	---	---	3	---	2	4
	Potere d' Interruzione (A)	6000	---	---	6000	---	---	6000	---	6000	6000
LINEA	Sezione fase mmq.	1,5	1,5	1,5	2,5	2,5	2,5	1,5	1,5	1,5	6
	Sezione neutro mmq	1,5	1,5	1,5	2,5	2,5	2,5	1,5	1,5	1,5	6
	Sezione Pe mmq	1,5	1,5	1,5	2,5	2,5	2,5	1,5	1,5	1,5	6
	Tipo di cavo	N1VV–K	N1VV–K	N1VV–K	N1VV–K	N1VV–K	N1VV–K	N1VV–K	N1VV–K	N1VV–K	N1VV–K
	Tipo di posa	---	---	---	---	---	---	---	---	---	---
	N. circuiti raggruppati	---	---	---	---	---	---	---	---	---	---
	Temperatura ambiente	---	---	---	---	---	---	---	---	---	---
	Portata cavo (Iz) (A)	---	---	---	---	---	---	---	---	---	---
	Lunghezza linea in metri	65m	65m	65m	65m	65m	65m	55m	55m	---	65m
	C.d.T. max (V) / effettiva %	1,7%	1,7%	1,7%	1,7	1,7%	1,7%	1,4%	1,4%	---	1,4%
	Note:	---	---	---	---	---	---	---	---	---	---

CONSORZIO DI BONIFICA DELLA BARAGGIA BIELLESE E VERCELLESE

RIFACIMENTO INVASO SUL TORRENTE SESSERA 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 COMPRENSORIO

DATA: APRILE 2010

AGGIORNAMENTO PROGETTO: -

ATTIVITA' DI PROGETTAZIONE:
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STECI s.r.l. SOCIETA' DI INGEGNERIA
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IL PROGETTISTA
(Dott. Ing. Domenico CASTELLI)

UTILIZZAZIONE IDROPOTABILE

SCHEMA UNIFILARE
QUADRO ELETTRICO GENERALE QE01
IMPIANTO DI POTABILIZZAZIONE IN PROGETTO
IN COMUNE DI DORZANO

TAVOLA N.: DI 153

SCALA DISEGNO: -

PRATICA N 101.310
ARCH. N 01 181
FILE : 101.310-DI153

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PROGETTO DEFINITIVO

REVISIONI ELABORATI	n°			
	DATA			
CONTROLLO		DISEGNATORE	CONTROLLO	APPROVAZIONE
	FIRMA	F.C.	M.P.	D.C.