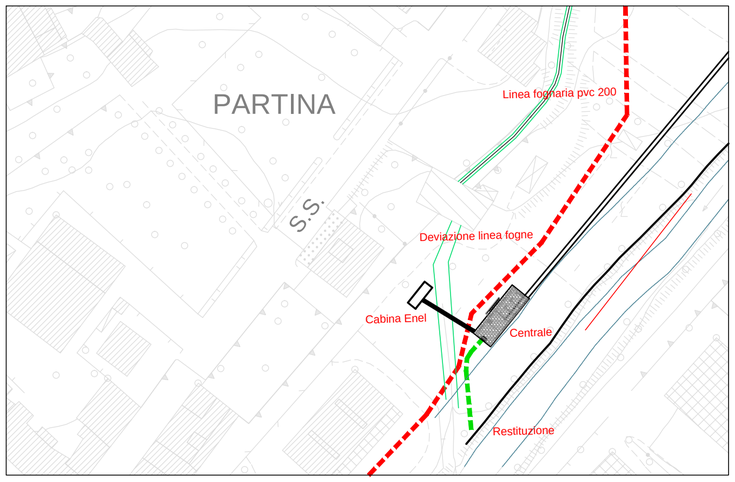
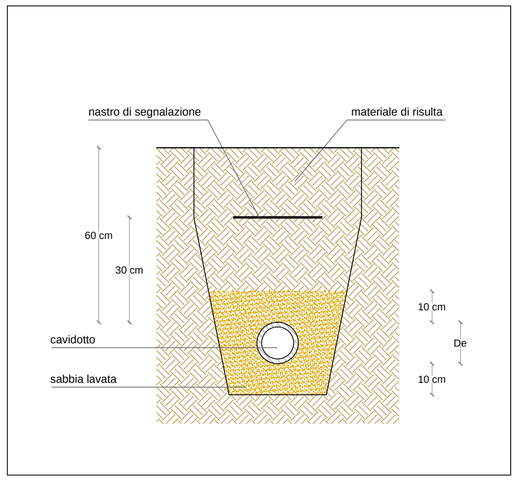
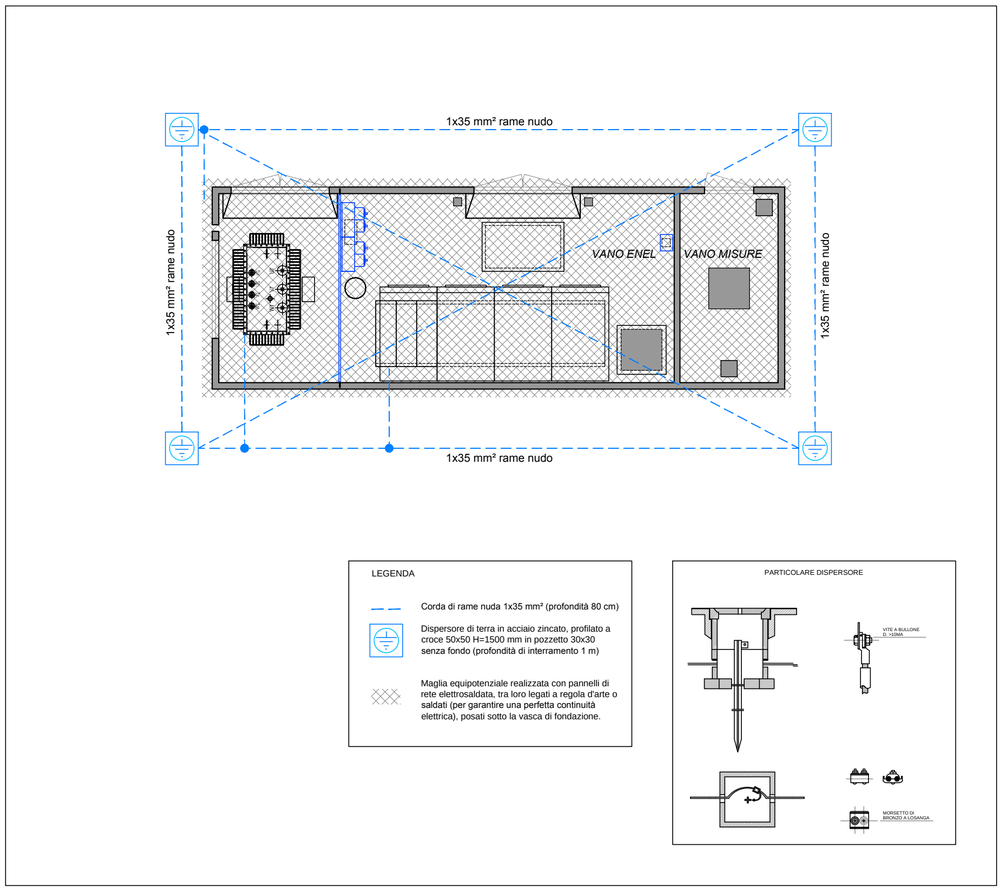
POSIZIONAMENTO CABINA DI CONSEGNA
scala 1 : 1000



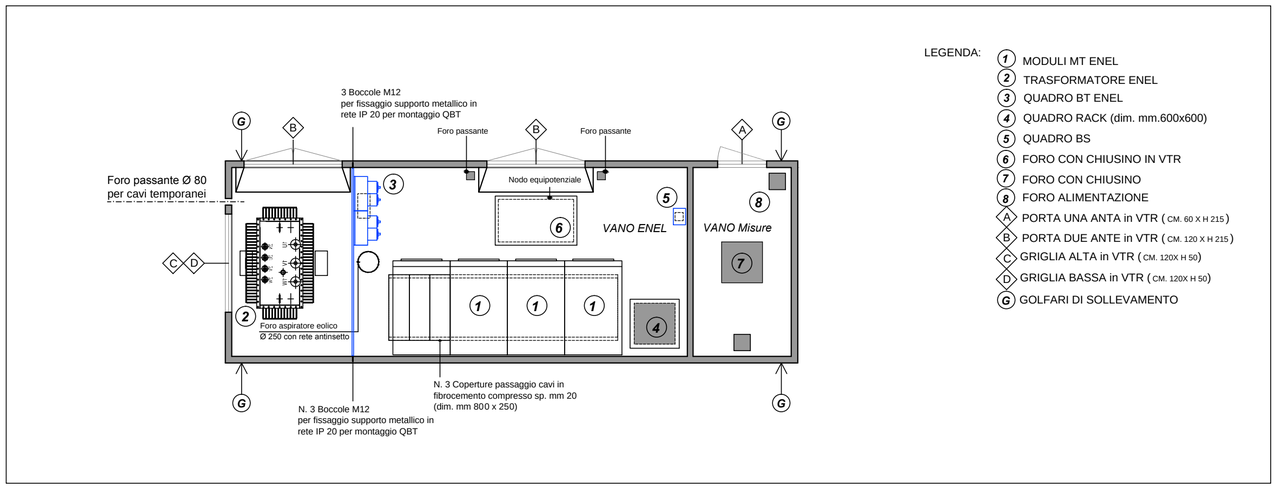
POSA CAVIDOTTI INTERRATI
fuori scala



IMPIANTO DI TERRA
fuori scala



PIANTA DISPOSIZIONE APPARECCHIATURE
scala 1 : 50

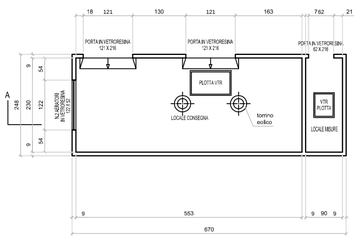


LEGENDA:

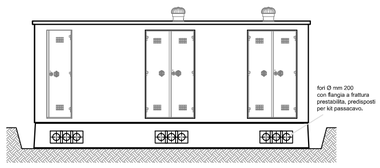
1. MODULI MT ENEL
2. TRASFORMATORE ENEL
3. QUADRO BT ENEL
4. QUADRO RACK (dim. mm.600x600)
5. QUADRO BS
6. FORO CON CHIUSINO IN VTR
7. FORO CON CHIUSINO
8. FORO ALIMENTAZIONE

A. PORTA UNA ANTA in VTR (CM. 60 X H 215)
B. PORTA DUE ANTE in VTR (CM. 120 X H 215)
C. GRIGLIA ALTA in VTR (CM. 120X H 50)
D. GRIGLIA BASSA in VTR (CM. 120X H 50)
G. GOLFARI DI SOLLEVAMENTO

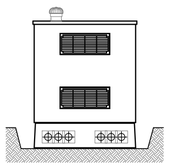
PIANTA CABINA
scala 1 : 100



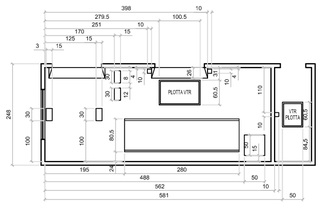
VISTA LATO ACCESSI ENEL
scala 1 : 100



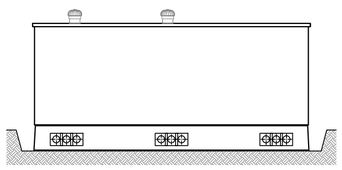
LATO SINISTRO
scala 1 : 100



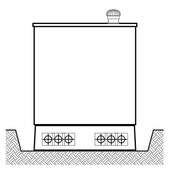
PIANTA FORATURE A PAVIMENTO
scala 1 : 100



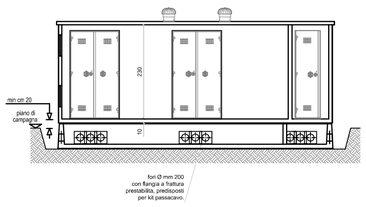
VISTA LATO ACCESSI UTENTE
scala 1 : 100



LATO DESTRO
scala 1 : 100



SEZIONE A-A
scala 1 : 100



Comune di Bibbiena
Provincia di Arezzo

Oggetto
Progetto di massima
Per la realizzazione di una piccola centrale Idroelettrica sul Torrente Archiano in località "Partina" Comune di Bibbiena (Provincia di Arezzo)

Committenti

MASSINI & GORI
COSTRUZIONI EDILI
Via F.lli Alinari n. 75 - Montevarchi
telefono 055-9102750 fax 055-9102758

tavola
4/b

scala disegno
varie

Oggetto
Cabina di consegna Enel

data
Giugno 2014

Il Progettista
Ing. Fabbrini Francesco
Ordine degli Ingegneri di Arezzo n° B36
Via Amerigo Vespucci n° 62 - Arezzo
tel./fax 0575 905829 e-mail: francesco@sitec-arezzo.it