TIPICO SORGENTE 3
1,5bar

TIPICO SORGENTE 4
0,5bar

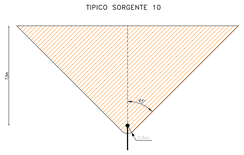
TIPICO SORGENTE 6
1,5bar
Ø>15cm

TIPICO SORGENTE 7
3bar
Ø<15cm

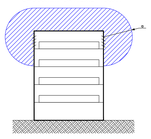
TIPICO SORGENTE 8
0,5bar
Ø<15cm

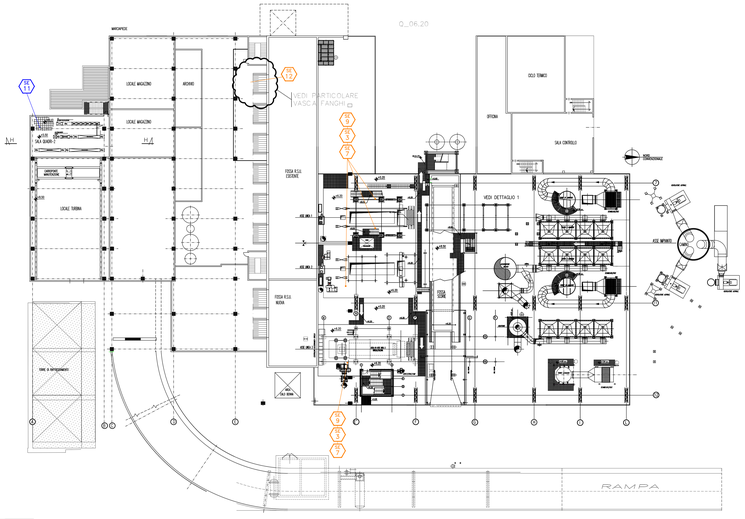
TIPICO SORGENTE 9
VALVOLA REGOLATRICE DI FLUSSO

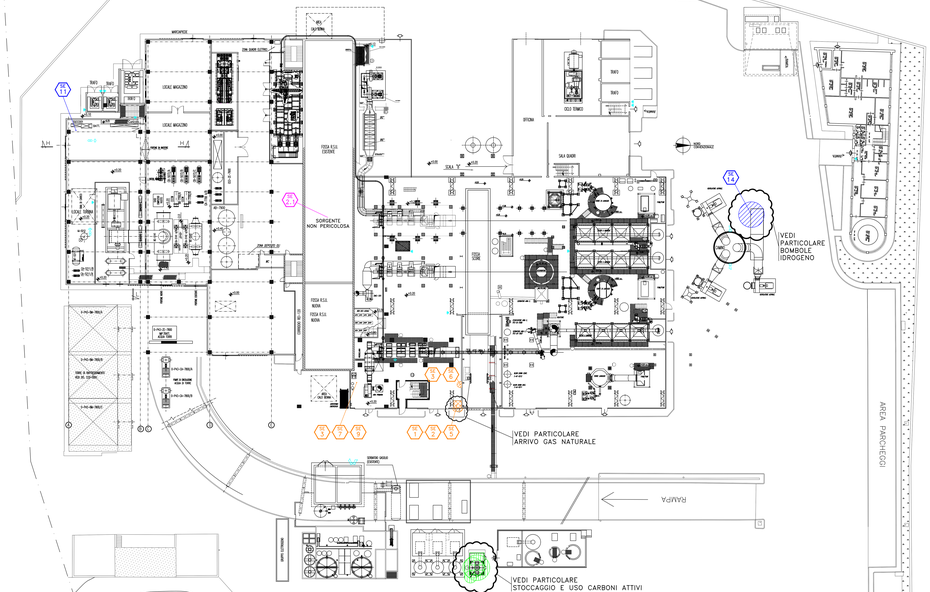
TIPICO SORGENTE 10

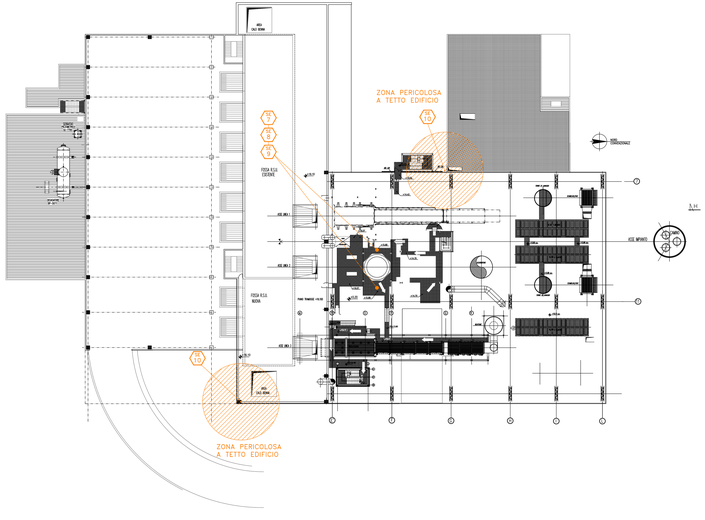


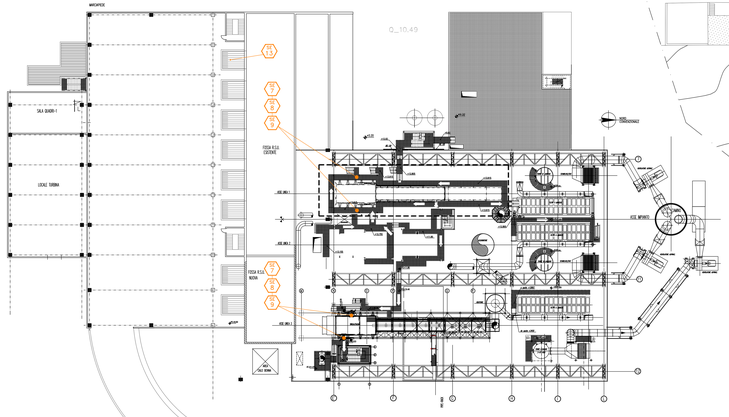
TIPICO SORGENTE 11
a=450mm BATTERIE 80Ah
a=560mm BATTERIE 150Ah

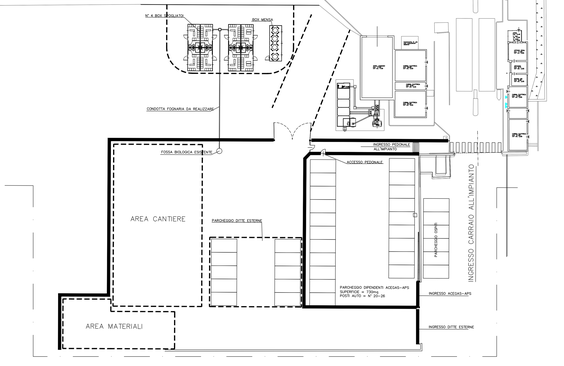




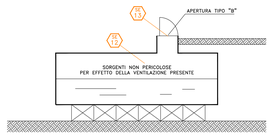




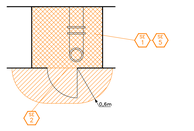




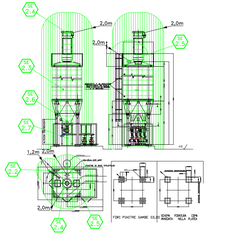
PARTICOLARE VASCA FANGHI



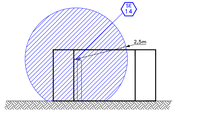
PARTICOLARE ARRIVO GAS NATURALE



PARTICOLARE STOCCAGGIO E USO CARBONI ATTIVI



PARTICOLARE BOMBOLE IDROGENO



GAS
ZONA 2
ZONA 1
ZONA 0
POLVERI
ZONA 22
ZONA 21
ZONA 20

ARANCIONE (IIA T1: METANO
BLU (IIC T2 IDROGENO E ACETILENE
VERDE POLVERI DI CARBONE ATTIVO
T5mm (°C): 450
Tcl (°C): 600
MAGENTA POLVERI DA RIFIUTO
T5mm (°C): 280
Tcl (°C): 430
SORGENTE DI EMISSIONE
VEDI RELAZIONE: "CLA – Termovalorizzatore T5"

UNICA S.R.L. –PROGETTAZIONE & CONSULENZA–RAVENNA
Via Romolo Murri, 27 – 48124 RAVENNA – Tel. 0544/465657 – Fax 0544/467441

HESTAMBIENTE S.r.l.
IMPIANTO TERMOVALORIZZATORE DI RIFIUTI
Via Romea Nord, 1 – 48010 RAVENNA (RA)
PLANIMETRIA CON CLASSIFICAZIONE LUOGHI CON POSSIBILE PRESENZA ATMOSFERE ESPLOSIVE

Dis.n°: 32
Scala: 1:250
Disegnato: Rev.n°: Data:
Controllato:
Approvato:

COMM: HESTAMBIENTE S.r.l. Nome file: 16-HESAMB-PAAD-3-R1-T5
DATA: 23/12/16 Data: Rev.: Rev.n°: Data:

printed by: ocean