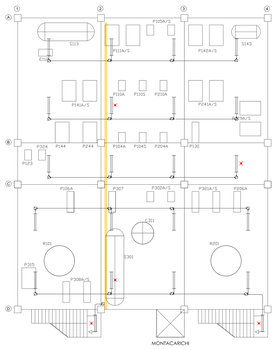
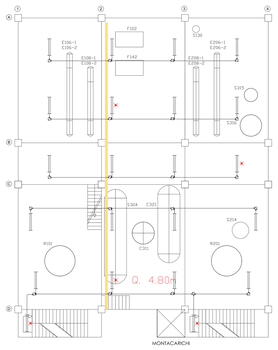
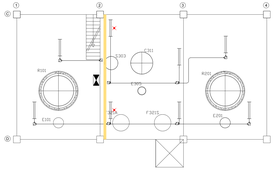


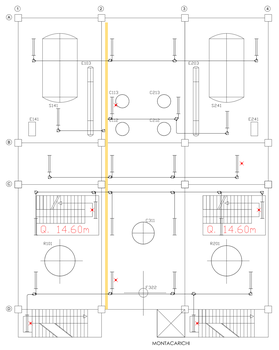
PIANTA A Q. 0.50m



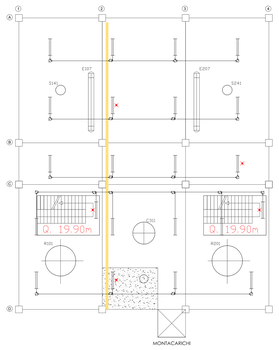
PIANTA A Q. 6.50m



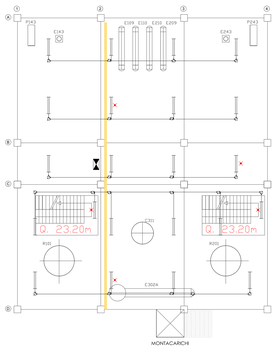
PIANTA A Q. 9.00m



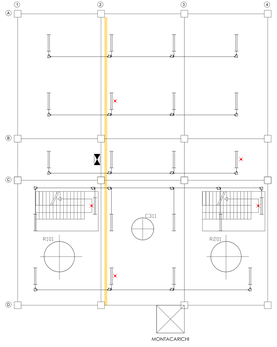
PIANTA A Q. 12.50m



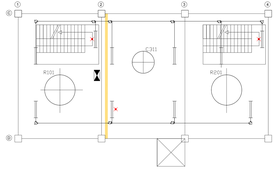
PIANTA A Q. 17.80m



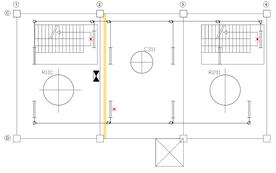
PIANTA A Q. 21.60m



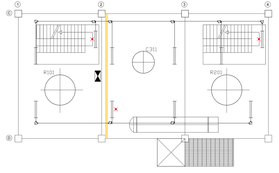
PIANTA A Q. 25.40m



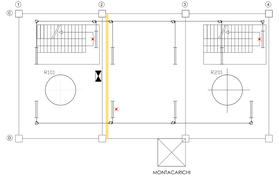
PIANTA A Q. 29.20m



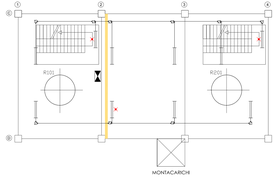
PIANTA A Q. 33.0m



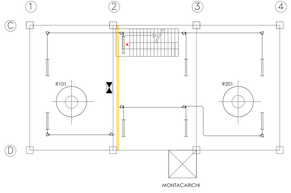
PIANTA A Q. 36.80m



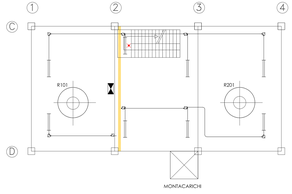
PIANTA A Q. 40.6m



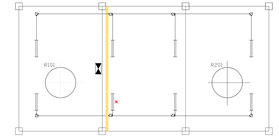
PIANTA A Q. 44.40m



PIANTA A Q. 48.2m



PIANTA A Q. 53.20m



PIANTA A Q. 57.20m

LEGENDA SIMBOLI GRAFICI

Sbalzo verticale in passerella o traversari in acciaio zincato a caldo, larghezza di 4m 300x300mm con copertine.

Passerella o traversari in acciaio zincato dopo la lavorazione di 4m 300x300mm senza copertine.

Cassette in alluminio pressofuso "LEGRAND" serie C7 Atex di dimensioni 129x101x65mm, con coperchio a vite serrante pressoio; Atex IP65 IK 07.

Tubazione in acciaio zincato da ¾"

Plafoniera con corpo in polestere e coppa trasparente, TEAM serie AVF con due tubi fluorescenti da 36w

Plafoniera con corpo in polestere e coppa trasparente, TEAM serie AVFE per funzionamento normale + emergenza autonomia 90' con due tubi fluorescenti da 36w

Quadretto prese CEE di servizio composto da:
- N°1 presa CEE 2P+T -16A - 220V;
- N°1 presa CEE 3P+T -16A - 400V;
- N°1 presa CEE 3P+T -32A - 400V;

MASOL CONTINENTAL BIOFUEL S.R.L.
STABILIMENTO DI LIVORNO

PROGETTO DEFINITIVO

REALIZZAZIONE TERZA DI LINEA DI PRODUZIONE BIODIESEL

COORDINAMENTO PROGETTISTI:

ambiente
ingegneria ambientale e laboratori

PROGETTISTA SPECIALISTA:

CEMI S.p.A.
SEDE LEGALE:
VIA DELLE CERAMICHE 11
40127 LOMAZZO (BRESCIA)

Planimetria Illuminazione nuovo Skid

SETT. 2014	LAZZARINI	RIZZI	FALASCHI	EMESSO PER RICHIESTA AUTORIZAZIONE
DATA	REDATTO	CONTROLLATO	APPROVATO	DESCRIZIONE

CODICE ELABORATO: **BIO3-04.31** REVISIONE: **00** SCALA: **1:100**