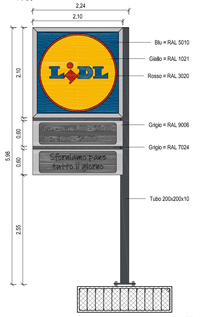
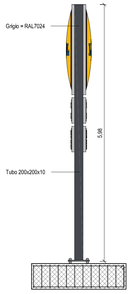
## INSEGNA A BANDIERA DITTA NUESSLER

### Prospetto frontale
1 : 50

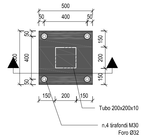



### Prospetto laterale
1 : 50

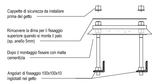



### Vista assonometrica

### Piastra di base - Pianta
1 : 20

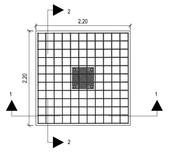



### Piastra di base - Sezione
1 : 20

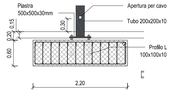



### Fondazione - Armatura

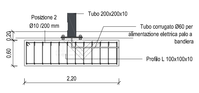
### Fondazione - Pianta
1 : 50

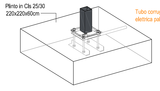



### Fondazione - Sezione 1
1 : 50



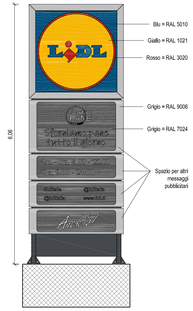

### Fondazione - Sezione 2
1 : 50



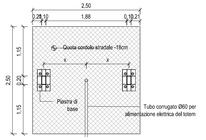

## ALTERNATIVA TOTEM DITTA NUESSLER

### Prospetto frontale
1 : 50

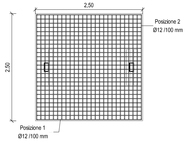



### Prospetto laterlae
1 : 50

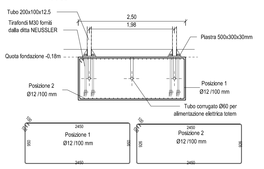
### Fondazione totem - Pianta
1 : 50



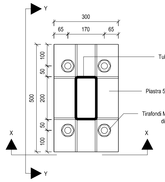

### Fondazione totem - armatura
1 : 50



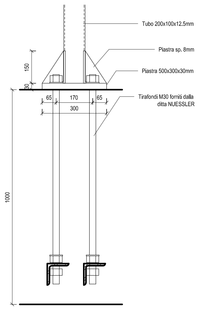

### Fondazione - Sezione
1 : 50



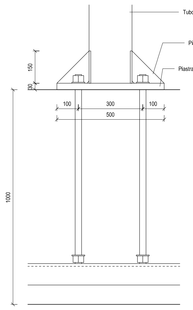

### Piastra di base - pianta
1 : 10




### Sezione YY
1 : 10




### Sezione XX
1 : 10




### Vista assonometrica

**N.B. VERIFICARE LE QUOTE IN CANTIERE**

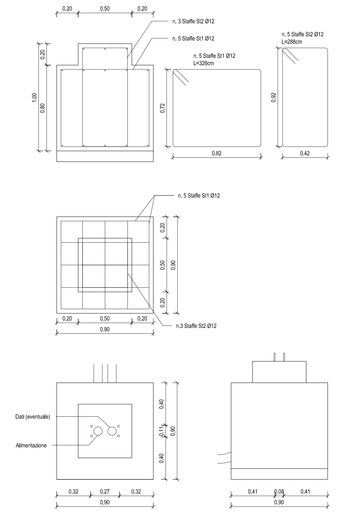
- USARE CALCESTRUZZO C25/30 (Rck 30/Nmm)
- SLUMP S3 - CLASSE DI ESPOSIZIONE XC2
- RAPPORTO MASSIMO ACQUA / CEMENTO 0.6
- DIAMETRO MASSIMO AGGREGATI 20mm
- ACCIAIO B450C

**IPOTESI STANDARD:**

- $q_b$ MAX TERRENO = 1.5 daN/cmq
- SPINTA DEL VENTO = 127 daN/mq

N.B.: La verifica dell'effettiva $q_b$ del terreno e spinta del vento vigente in loco sarà a cura del progettista incaricato della pratica per il genio civile, che dovrà eventualmente procedere ai necessari ridimensionamenti.

## Armatura plinto colonnina ricarica elettrica
1 : 20




NOTA:
PARTICOLARE DI CONNESSIONE TRA COLONNINA E FONDAZIONE DA VERIFICARE CON IL FORNITORE DEL DISPOSITIVO

## INSEGNA LUMINOSA SU FABBRICATO DITTA NUESSLER

### Insegna - Vista 3d

**ABACO COLORI**

**COLORI ESTERNO**

Blu = RAL 5010

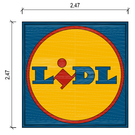
Rosso = RAL 3020

Giallo = RAL 1021

**COLORI INTERNO**

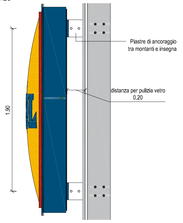
Grigio = RAL7024

### Vista frontale
1 : 50

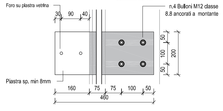



## INSEGNA SU VETRINA

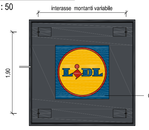
### Sezione - Insegna vetrina
1 : 25



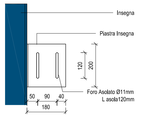

### Piastra di ancoraggio sul montante vetrine - Vista Laterale
Vedasi anche tavola FE-04 - particolari vetrine




### Vista retro
1 : 50

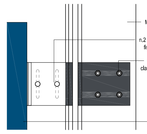



### Piastra di ancoraggio sull'insegna - Vista Laterale



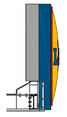

### Vista dall'alto
1 : 50

### Piastre montate ed insegna ancorata - Vista Laterale

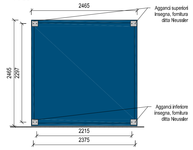



## INSEGNA - TETTOIA

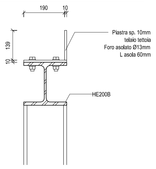
### Sezione - Insegna tettoia
1 : 50



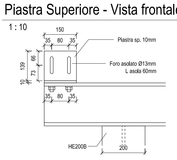
### Vista retro
1 : 50




### Piastra superiore - Vista laterale
1 : 10

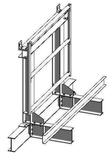



### Piastra Superiore - Vista frontale
1 : 10

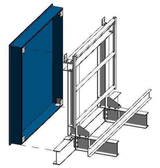



- **FASE 1** Montaggio struttura di sostegno insegna
- **FASE 2** Collegamento piastre inferiori ad insegna
- **FASE 3** Montaggio insegna a struttura tettoia, con collegamento della piastra inferiore con trave tettoia e collegamento superiore con piastra ad L
- **FASE 4** Montaggio sottostruttura di sostegno rivestimento
- **FASE 5** Rivestimento retro insegna e struttura con carter in alluminio colore Silver metallic

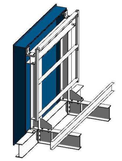
**fase 1**



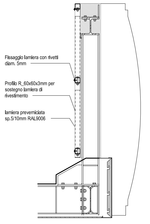
**fase 2**



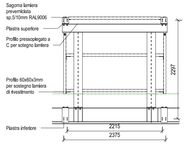
**fase 3**



### Insegna - Sezione
1 : 25

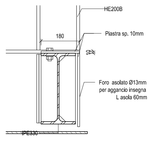



### Prospetto supporto
1 : 50

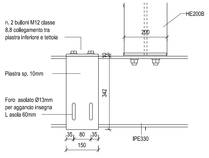



### Vista dall'alto
1 : 50

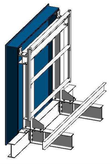
### Piastra inferiore - Vista laterale
1 : 10



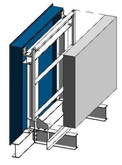

### Piastra Inferiore - Vista frontale
1 : 10



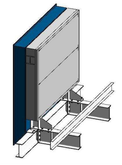

**fase 4**



**fase 5**



**fase 6**



I TECNICI

OGGETTO : PIANO ATTUATIVO IN VARIANTE AL P.R.G. VIGENTE, AI SENSI DELL'ART. 3.3 comma 5 DELLE N.T.A. e DELL'ART. 26 L.R. 34/1992 PER LA SUDDIVISIONE DELL'AREA "MR11" IN DUE SUB – COMPARTI CON CAMBIO DI DESTINAZIONE URBANISTICA DEL SUB COMPARTO "A" DA USO URBANO DI NUOVO IMPIANTO AD USO PRODUTTIVO TERZIARIO DI NUOVO IMPIANTO

PROPRIETA' : LUCARINI CRISTINA — Cod. Fisc. LRC CST 70P65 G479Z

ELABORATO : PARTE IV : PROGETTO FABBRICATO COMMERCIALE UBICATO NEL COMPARTO "MT11A"
- INSEGNE -

Insegne

TAVOLA: **IV-A6-1**

| FOGLIO: | MAPPALE/I : | SCALA : | DISEGN.: | DATA: |
|---|---|---|---|---|
| 4 sez. B | 635-633-626-780-781 | COME INDICATO | FILE: | 10/2023 |
| | | | AGGIORN.: | 10/2023 |


STUDIO TECNICO ASSOCIATO GEOMM. BIANCALANA - PAPI
61020 GALLO DI PETRIANO (PU) Via Roma n. 98 Tel. e Fax 0722/52143 P. Iva 00359700416
E-mail: studio@biancalanapapi.it

INGEGNERE MAURO ALESSANDRINI
Via G. Carducci, 22 - 61022 VALLEFOGLIA (PU) P.IVA 01224130417 - cell. 3389401610
E-mail: mauro.alessandrini@tin.it