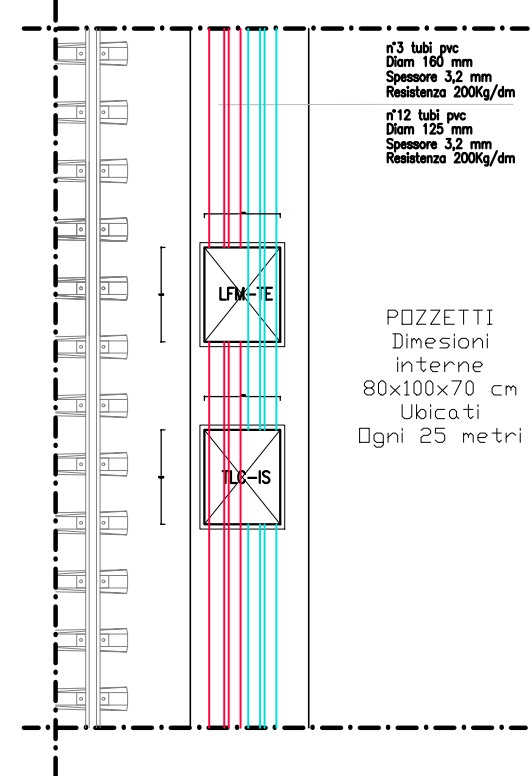
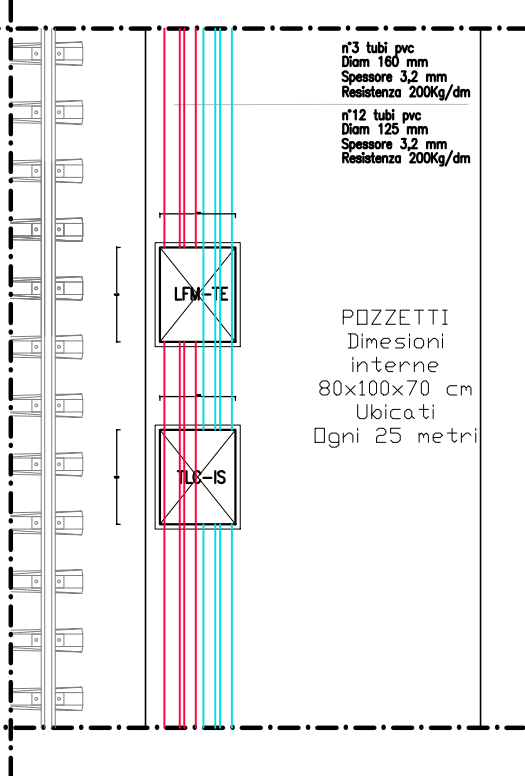


Ø13 tubi pvc
 Diam 160 mm
 Spessore 3,5 mm
 Resistenza 200Kg/cm²
 Ø12 tubi pvc
 Diam 125 mm
 Spessore 3,2 mm
 Resistenza 200Kg/cm²

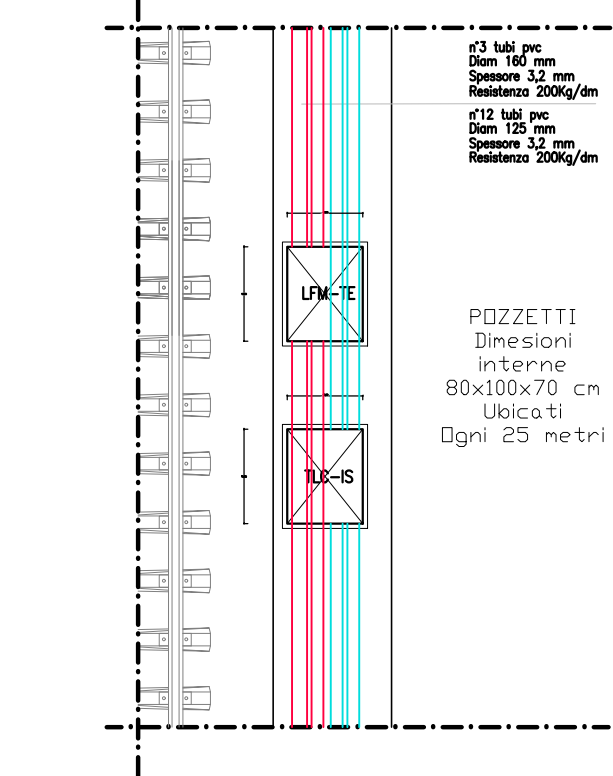
Marciapiede di Esodo
in Galleria



Marciapiede di Esodo
all'aperto FFP



Marciapiede di Esodo all'aperto
Collegamento fra Gallerie contigue



0.90
1.00
3.40
0.90
1.00
3.55
2.80
QP=PF+0.55
TRASFORMATORE
QUADRO DI TRATTAMENTO
QUADRO CONTROLLO FUMI
ARMADIO T.L.C.

POS.	DESCRIZIONE
1	PRESSACAVO IP68 OTTONE NICHELATO
2	CAVO FLESSIBILE H07RN 2x1,5mmq
3	CONNETTORE MULTIPOLARE VOLANTE 230V 16A IP65

PARTICOLARE DELL'AMMORIO	DESCRIZIONE
	1 MENSOLA DI AMMORRO/SOSPENSIONE BILLONE AD OCCHIO FISSO Ø12 STAMPA A FREDDO IN ACCIAIO INOX L=170mm PROTETTA CON VERNICI INTENSIVAMENTE E TRATTATA CON FASSELLI CHIMICI ANTI PER OSSIDAZIONE PER AMMORRO Ø12 IN ACCIAIO INOX
	2 RONDELLA PER SOSPENSORE PER AMMORRO Ø12 IN ACCIAIO INOX 3 TENDITORE OCCHIO/ONICO DA 8mm IN ACCIAIO INOX 4 REDANCE IN ACCIAIO INOX
	5 MORSETTO A CAVALLOTTO Ø10 IN ACCIAIO INOX 6 FINE CON INVOLUIMENTO IN TENNACIA ADI-80 NON PROPAGANTE L'ESPLOSIONE E AD RISETTA ESPLOSIONE DI FUMIGAZIONE TOSSE E CORROSIONE CON GRADO DI SOLIDITÀ ADI-80

Technical drawing of a horizontal section of a road with a central drainage ditch. The drawing shows a central ditch with a width of 0.20 m. On either side of the ditch, there are two rows of drainage pipes. The distance between the two rows of pipes on each side is labeled as $d < 5 \text{ m}$. The total width of the drainage area on each side is labeled as $\pm 30 \text{ m}$.

The technical drawings show three cassette models, A, B, and C, each with front and side views and dimensions.

- CASSETTA "A"**:
 - Front view: 150 mm height, 90 mm width, 200 mm depth. Features a small display and buttons.
 - Side view: 150 mm height, 90 mm width, 200 mm depth. Shows mounting brackets and a depth of 42 mm.
- CASSETTA "B"**:
 - Front view: 150 mm height, 90 mm width, 200 mm depth. Features a larger display and buttons.
 - Side view: 150 mm height, 90 mm width, 200 mm depth. Shows mounting brackets and a depth of 42 mm.
- CASSETTA "C"**:
 - Front view: 150 mm height, 90 mm width, 340 mm depth. Features a large display and buttons.
 - Side view: 150 mm height, 90 mm width, 340 mm depth. Shows mounting brackets and a depth of 42 mm.

Technical drawing showing three views of the Lino 1200x600 cabinet:

- LATO SINISTRO** (Left Side): Shows the left profile of the cabinet with a height dimension of 1200 mm.
- LATO ANTERIORE** (Front): Shows the front of the cabinet with a height dimension of 1200 mm and a width dimension of 600 mm. It features a silver handle.
- LATO DESTRO** (Right Side): Shows the right profile of the cabinet with a height dimension of 1200 mm.

NOTE:

- STRUTTURA IN ACCIAIO INOX AISI 304
- STRUTTURA, PORTELE ANTERIORI = 20/10
- SEPARATORI, PANNELLI POSTERIORI, PORTELE ANTERIORI = 15/10
- BARRE DI RAME INGUAINATE ED IRROBUSTITE CON ISOLATORI = 20X5mm
- SERRATURE CON CHIUSURA A TRE PUNTI

Technical drawing of the 'L' model cabinet, showing two views:

- LATERALE (Left View):** Shows the side profile of the cabinet. The height is indicated as 100. The width is indicated as 40.
- FRONTALE (Right View):** Shows the front view of the cabinet. The height is indicated as 120. The width is indicated as 80.

NOTE:

- STRUTTURA IN ACCIAIO INOX AISI 304
- STRUTTURA, PORTELLE ANTERIORI = 20/10
- SEPARATORI, PANNELLI POSTERIORI, PORTELE ANTERIORI = 15/10
- BARRE DI RAME INGUANATE ED IRROBUSTITE CON ISOLATORI = 20X5mm
- SERRATURE CON CHIUSURA A TRE PUNTI



ITALFERR
GRUPPO FERROVIE DELLO STATO ITALIANE

NUOVO COLLEGAMENTO PALERMO - CATANIA

U.O. TECNOLOGIE SUD

PROGETTO DEFINITIVO**RADDOPPIO TRATTA FIUMETORTO - LERCARA DIRAMAZIONE LOTTO 1+2**

IMPIANTI LFM

GALLERIE

Galleria Alia

Particolari di alimentazione By-Pass

6

R	S	3	Z	0	0	D	6	7	P	X	L	F	0	4	A	6	0	0	1	A
---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

[illegible]

File: RS3Z00D67PXL04A6001A.dwg

n. Elab.:67_LF_47