

RETE IDRICA

Pianta

Technical drawing of a dining table set. The table is rectangular with a tablecloth, and the chairs are arranged around it. A lamp is positioned above the table. The drawing includes dimensions and a legend.

LEGENDA

- 1) Chiuso tipo Tizio
- 2) Supporto per far
- 3) Tubo ø 80
- 4) tra grø - DN 80
- 5) Saponiera o curno pommato - DN 50
- 6) Sisto a doppio pinnagiate
- 7) Sisto a doppio pinnagiate
- 8) Bracer
- 9) Mento d'auri
- 10) Sottito in C.S. ornato
- 11) Pinnaglie in acciaio ø 10 spali 12 cm
- 12) Chiuso in ghisa Ø400 - int. 600 mm
- 13) Corrido in acciaio iniettato in Puntellare
- 14) Puntellare in C.S.
- 15) Complemento cernierio
- 16) Riferire con materiali provenienti dagli acciai
- 17) Sisto sottile
- 18) Vetro di separazione Sider

Technical drawing showing a cross-section of a wall assembly with a fireproofing system installed. The system components are labeled with numbers 1 through 17. The wall assembly includes a concrete wall, insulation, and various components of the fireproofing system.

LEGENDA

- (1) Trazzo DN 80
- (2) Soprapannello a cuneo approntato – DN 80
- (3) Rete Acquisitrice Elastante
- (4) Supporto per fornice
- (5) Fondazione stralada
- (6) Branca d'assiso
- (7) Pannello di spessore di 10 cm/12 cm
- (8) Giordino in acciaio rivestito in Polietilene
- (10) Quattro in ghisa D400 – int. 400 mm
- (11) Scaletta in CLS ornata
- (12) Pazzetto in CLS
- (13) Compensatore cementizio
- (14) Ritrorno materiali provenienti dagli scavi
- (15) Scaletta vogliata
- (16) Nastro di segnazione SAFER
- (17) Ossario in ghisa D400 – h 90 x h 200 mm

Fig. 10

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Pianta

Castello 60x60 grille

Pianta

[illegible]

ACQUE NERE

Pianta

Technical drawing of a rectangular box, likely a component of a larger assembly. The drawing shows the box with a lid and a handle. Dimensions are provided in millimeters (mm):

- Overall width: 214 mm
- Overall height: 214 mm
- Internal width: 174 mm
- Internal height: 62 mm

The drawing includes a top view and a side view. The top view shows the lid with a handle and a locking mechanism. The side view shows the box with a handle and a locking mechanism. The drawing is labeled with '20' at the top and '214' on the right side.

REALIZZAZIONE DI N.7 ALLOGGI DI E.R.P.
NELLA ZONA B2 SULLA CIRCONVALLAZIONE
A SUD-OVEST DELL'ABITATO

REALIZZAZIONE DI N.7 ALLOGGI DI E.R.P. NELLA ZONA B2 SULLA CIRCONVALLAZIONE A SUD-OVEST DELL'ABITATO					
PROGRAMMA COSTRUTTIVO DI EDILIZIA RESIDENZIALE E PUBBLICA D.O.R. 10/12/2002 N° 3897 - D.O.R. 20/09/01 N° 4223					
PROGETTO ☐ PRELIMINARE ☒ DEFINITIVO ☐ ESECUTIVO		OGGETTO: URBANIZZAZIONI			
I COLLABORATORI IL PROGETTISTA Dot. Ing. Giacomo MURRAYA		FABBRICATI N° 2 ALLOGGI N° 7			
IL COMMITTENTE IRIDICO FOGGIANO GAS PARTICOLARI COSTRUTTIVI		VANI N° 31,96			
IL RESPONSABILE DEL PROCEDIMENTO Arch. Giovanni LARROCCA CONTE		TAV. 37 acciaio 20 DIREMBRE 2014 topp 999 999			

The kitchen floor plan shows a rectangular room with a sink and stove area on the left wall, a refrigerator on the right wall, and a central island or counter area. The room is surrounded by a patterned border.

Scala 1:20

Pianta

Technical drawing of a square floor plan. The square has a side length of 140, indicated by a vertical dimension line on the left and a horizontal dimension line at the bottom. The square is divided into four horizontal sections by three horizontal lines. A circular feature is located in the upper right section, with a radius of 20, indicated by a horizontal dimension line. The circular feature contains a staircase with 10 steps, shown as a series of small circles. The staircase is labeled '10' and '10' at its ends. The circular feature is also labeled '20' at its top and bottom. The square is surrounded by a hatched border.

Technical drawing of a cross-section of a reinforced concrete slab. The drawing shows a circular column on the left, three rectangular beams in the center, and a wall on the right. Dimensions are given in cm: 20 cm for the column diameter, 1.00-1.50 m for the slab thickness, and 20 cm for the wall thickness. A vertical section line is indicated on the right side.

Pianta

LEGENDA

- 1 Scatole in c.a. esistente
- 2 Apertura breccia su soletta in c.a.
- 3 Pareti pozzetto in cls
- 4 Grigliato di scolo acque pioggia 15x76 mm
- 5 Piatto grigliato 25x3 mm
- 6 Giordino in acciaio rivestito in Polietilene
- 7 Fissaggi in acciaio Ø 10 ogni 20 cm

...METEORICHE

Scala 1:20

Technical drawing of a door assembly, showing the internal mechanism and components. The drawing includes a cross-section of the door and the frame, with various parts labeled with letters A through J. The door is shown in a closed position, with the handle and lock mechanism visible. The frame is shown in a cross-section, with the door stop and weatherstripping visible. The drawing is a detailed technical illustration, likely for a patent or a technical manual.

O FOGNA

LEGENDA

- 1 Tubo in PVC tipo SN - mm 160
- 2 Stipone in PVC - mm 160
- 3 Pozzetto pesante preadibricato in c/c
- 4 Curvo in PVC - 45°
- 5 Brago in Gres 45° con drenazione DN 160
- 6 Chiusino