

1000

1000

cavo bipolare con guaina 1970r

guaina di finitura termorestringente

plinto di finitura

collarino di bloccaggio

chiusura a tenuta corrugata #32

sabbia costipata

tubazioni cavidotto passante

basamento in cls

Scala: 1:10

Technical drawing of a rectangular object, likely a piece of furniture or a panel, showing dimensions in centimeters. The overall width is 100 cm, divided into a 40 cm section on the left and a 24 cm section on the right. The overall height is 100 cm, divided into a 78 cm section on the left and a 22 cm section on the right. The 40 cm wide section contains two circular elements, each with a diameter of 12 cm. The 24 cm wide section contains a single circular element with a diameter of 12 cm. The 22 cm high section contains a single circular element with a diameter of 12 cm. The 78 cm high section contains a single circular element with a diameter of 12 cm. The 100 cm wide section contains a single circular element with a diameter of 12 cm. The 100 cm high section contains a single circular element with a diameter of 12 cm.

[illegible]

Technical drawing of the LED strip light showing top and side views with dimensions:

- Top view: Length is 65, width is 16.
- Side view: Height is 35, and it is labeled "60 LED".

Scala: 1:10

[illegible]

Technical drawing of a precast concrete base for a vertical element. The drawing shows a cross-section of a base with a central vertical opening. Dimensions include a total width of 140, a base thickness of 20, and a central opening width of 20. Callouts identify "Getto in Co in opera" (cast-in-place concrete) and "Pozzetto prefabbricato" (prefabricated manhole). Numbered circles 1 and 2 indicate specific components or details.

Technical drawing of a square foundation plan. The drawing shows a square outer boundary with a grid of internal lines. A central square area is shaded gray and contains a smaller square with a circle inside. A larger circle is also present in the shaded area. Annotations include:

- 1: Points to the outer square boundary.
- 2: Points to the internal grid lines.
- Getto in Ca in opera: Points to the outer square boundary.
- Pozzetto prefabbricato: Points to a small square feature on the left side of the shaded area.
- A: Section line A-A, indicated by arrows on the left and right sides.
- B: Section line B-B, indicated by arrows at the top and bottom.

132

132

132

132

1 n.2 Ø12

2

Trotto interno

min. 40

16

12

min. 40

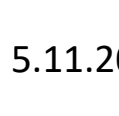
16

Barra inghisata nel
plinto prefabbricato per
almeno 40cm

1 n.2 Ø12

1 n.2 Ø12

Copriferro minimo: 4 cm

																			
Progetto Definitivo																			
COD. BA283																			
PROGETTAZIONE : ANAS - COORDINAMENTO TERRITORIALE E ADRIATICA																			
I PROGETTISTI Inq. Alberto SACCHINO — Progettista e Coordinatore Inq. Simone MEDOLLO — Progettista COLLABORATORI Geom. Andrea DELL'ANNA Geom. Massimo MARTINI Geom. Giuseppe CIOI' IL GEOLOGO Dott. Pasquale SCORMA IL COORDINATORE IN FASE DI PROGETTAZIONE Inq. Alberto SACCHINO IL RESPONSABILE DEL PROCEDIMENTO Inq. Gianfranco PAGGIOLUCCI RESPONSABILE PROJECT MANAGEMENT FIUGLIA Inq. Nicco MARZI		ATTIVITA' DI SUPPORTO RTP: Lombardi Ingegneria S.r.l. TechProject S.r.l. — Strutturale — Geotecnica — Impianti																	
13-IMPIANTI SV1B - SVINCOLO Z.I. MAGLIE MELPIGNANO Dettaglio palo e plinto di fondazione palo: carpenteria ed armatura																			
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