

A diagram showing a circular hole with a diameter dimension of 298.5. The dimension is indicated by a horizontal line with arrows at both ends, labeled '298.5'.

5 Sezione
1 : 10

Technical drawing of a stepped profile. The profile starts with a horizontal segment of 600 units, followed by a vertical rise of 122 units, a horizontal segment of 345 units, a vertical drop of 100 units, a horizontal segment of 420 units, a vertical drop of 600 units, and continues with a series of steps. The dimensions are indicated by dimension lines and arrows.

Technical drawing of a window frame showing dimensions and components. The drawing includes a top view and a side view. The top view shows a rectangular frame with a width of 10.80 and a height of 12.00. The side view shows the frame's profile with a depth of 1.00. The frame is divided into sections labeled "Cordolo" (sill) and "Puntone" (lintel). The dimensions are indicated by dimension lines and numerical values.

A 3D perspective drawing of a rectangular structure with a gabled roof and vertical slats, resembling a traditional Chinese gate or screen. The structure is composed of a wooden frame with a gabled roof and a series of vertical slats forming the main body. The drawing is in a simple, line-art style with a light beige background.

STRALCIO PLANIMETRICO-Scala 1:1000

VI11
da progr. 20+591,11 a progr. 20+616,11

IV08 - PONTE SUL CANALE
alla progr. 20+593,56

IN36 - SISTEMAZIONE FOSSO
Progr. 20+260

LINEA FERROVIARIA DI PROGETTO

S01
S02

NV17
VIABILITA' MINORE DI RICICCIATURA DA
Km 21+200 a Km 21+910

ACQUEDOTTO A14

TARANTO

Population

Year

1990 1991 1992 1993 1994 1995 1996 1997 1998 1999 2000 2001 2002 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012 2013 2014 2015 2016 2017 2018 2019 2020 2021 2022 2023 2024

COMMITTENTE:

**RFI**
RETE FERROVIARIA ITALIANA
GRUPPO FERROVIE DELLO STATO ITALIANE

DIREZIONE INVESTIMENTI
DIREZIONE PROGRAMMI INVESTIMENTI
DIRETTRICE SUD - PROGETTO ADRIATICA





ATLANTE
 MANDATARIA MANDANTI

MANDATARIA **HUB** PROGETTO, REALIZZAZIONE & GESTIONE MANDANTI **HYpro** ITALY

LINEA PESCARA - BARI
RADDOPPIO DELLA TRATTA FERROVIARIA TERMOLI - LESINA
LOTTO 2 e 3: RADDOPPIO TERMOLI - RIPALTA

APPALTATORE	PROGETTAZIONE	SCALA:
DIRETTORE TECNICO A.A. AGOSTINO COSTRUZIONI GENERALI S.r.l. Il Direttore Tecnico (Ing. Giorgio Baloni)		1:200

LI0B 02 E ZZ P9 IV080X 001 C

Rev.	Descrizione	Redatto	Data	Verificato	Data	Approvato	Data	Autorizzato Data
A	Prima Emissione	Ing. M. Calabrese		Ing. V. Calabrese	20 dicembre 2022	Ing. S. Canale	20 dicembre 2022	
B	19/01/2021	Ing. A. Zito		Ing. M. Calabrese	20/01/2021	Ing. S. Canale	20/01/2021	
C	Riscossione a seguito di CTR-01 e CTR-02	Ing. A. Zito	20/01/2021	Ing. M. Calabrese	20/01/2021	Ing. S. Canale	20/01/2021	

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