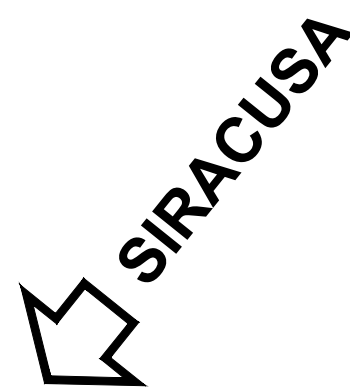
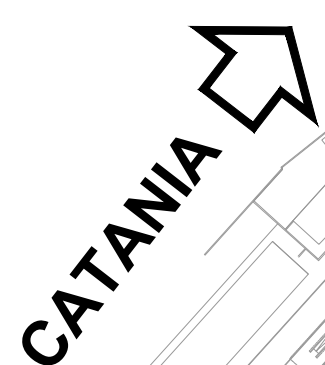
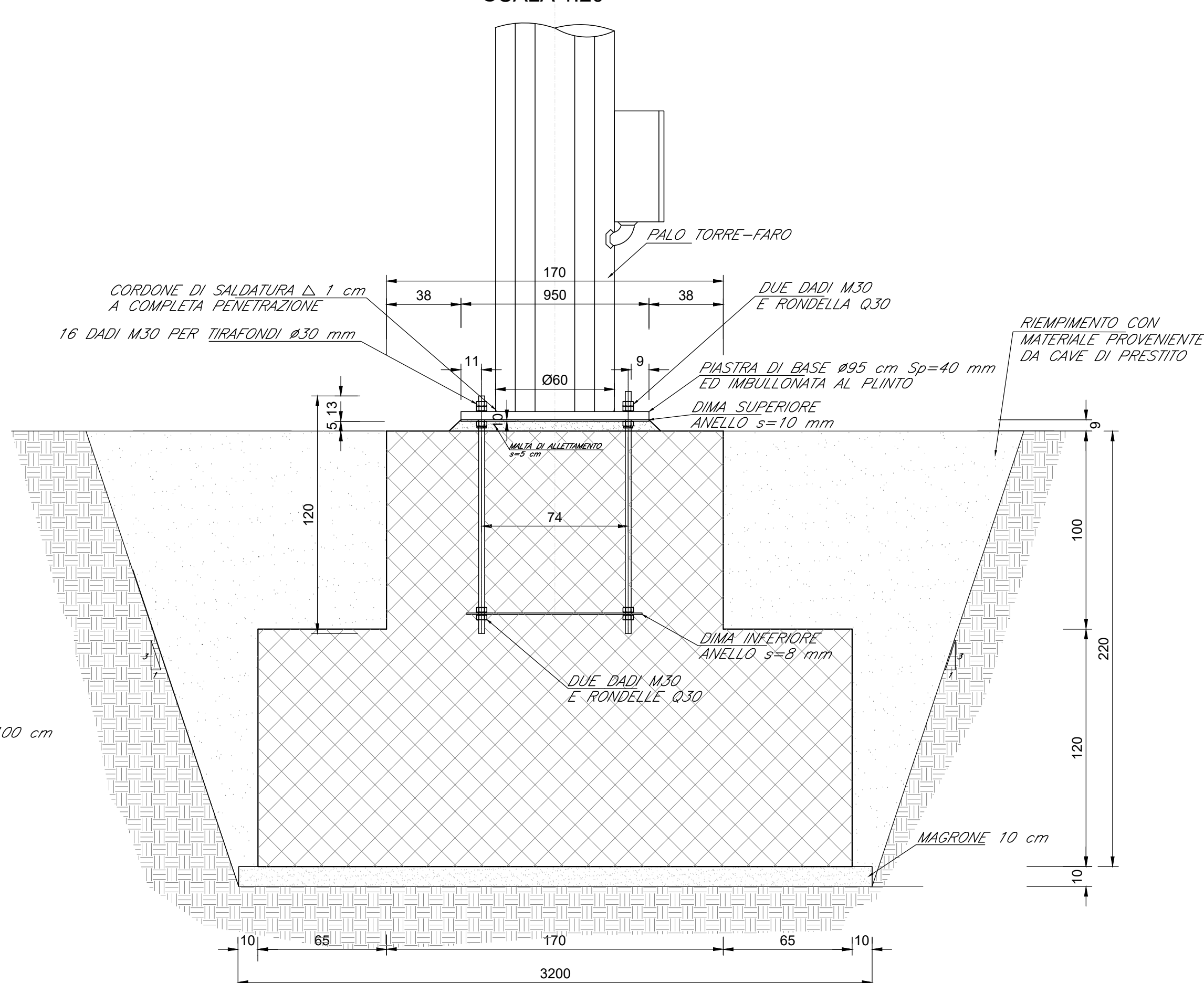
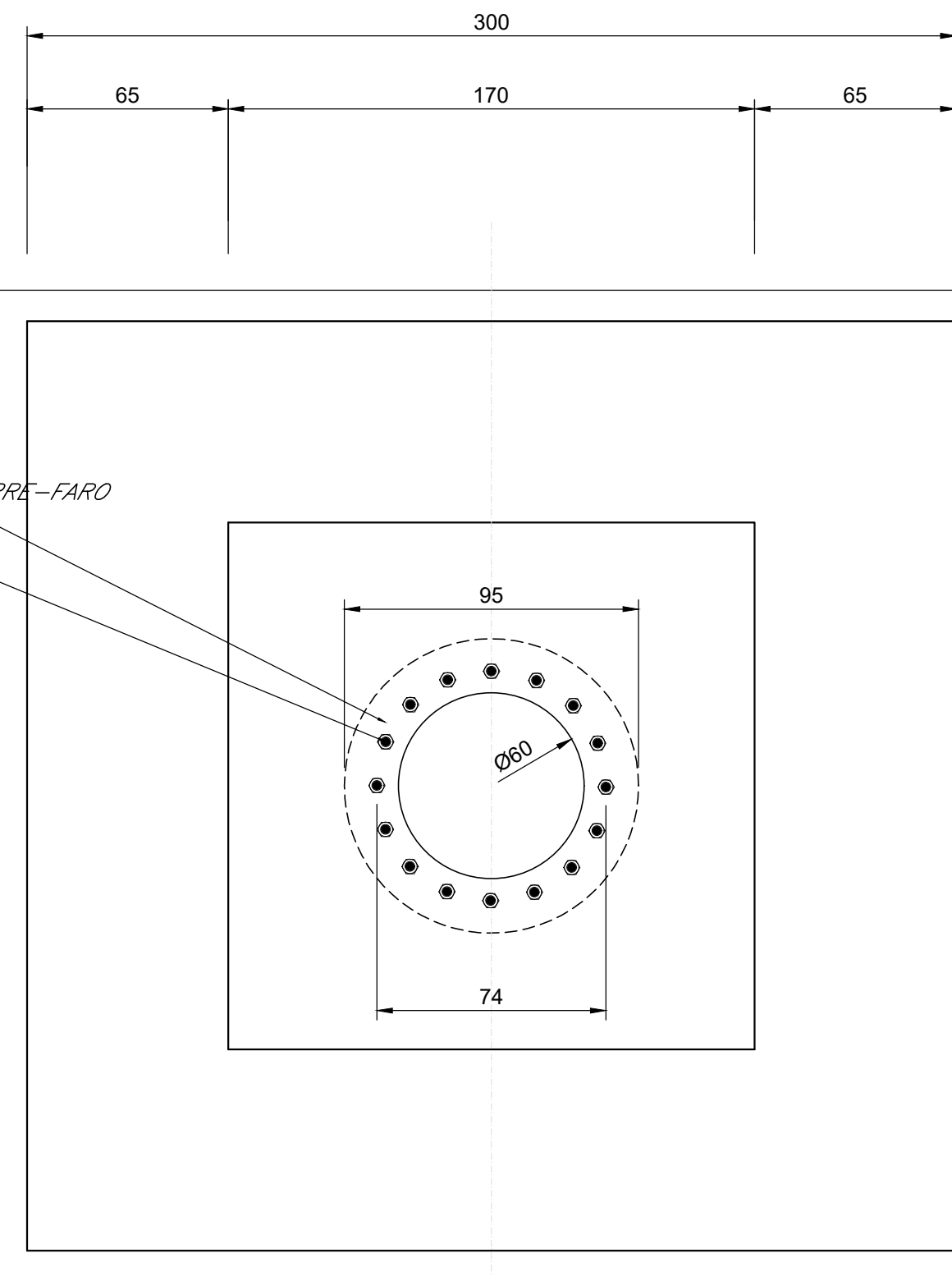




SCALA 1:20



SCALA 1:20



16 FORI Ø32 mm PER TIRAFONDI Ø30 mm

95

18

59

74

Technical drawing of a circular part with a central hole. The outer diameter is 170, the inner hole diameter is 60, and the wall thickness is 25. There are 12 holes around the perimeter. Dimensions 38 and 95 are shown for the overall width.

DADO M30 PER TIRAFONDINI Ø30 mm

CORDONE DI SALDATURA Δ 1 cm
A COMPLETA PENETRAZIONE

DADO PIUNTO 170X170 cm H=100 cm

PIASTRA DI BASE Ø95 cm Sp=40 mm
ED IMBULLONATA AL PIUNTO

PALO TORRE-FARO

PIASTRA Ø80 cm SALDATA AL PALO DELLA TORRE-FARGO
ED IMBULLONATA AL PLINTO
16 DADI M20 PER TIRAFONDI Ø30 mm

Classe di esposizione ambientale (UNI EN 206)*	Tipo di cemento	Classe di resistenza min. $[C(f_{ct}/R_{ck})]_{min}$ (MPa)
X0	CEM I+V	C12/15

Classe di esposizione ambientale (UNI EN 206)*	Rapporto a/c max	Classe di consistenza	Tipo di cemento	Classe di resistenza min. $[C(f_{ck}/R_{ak})]_{min}$ (MPa)	Copripferro	Diametro massimo inerti	Campi di impiego
XC3	0.55	S3-S4	CEM III+V	C25/30	4 cm	25 mm	-Plinto

COMMITTENTE



PROGETTAZIONE



**DIRETTRICE FERROVIARIA MESSINA-CATANIA-PALERMO
NODO DI CATANIA**

U.O. INFRASTRUTTURE SUD

PROGETTO DEFINITIVO

ELABORATI GENERALI - OPERE CIVILI

SCAL

varie

COMMESSA	LOTTO	FASE	ENTE	TIPO DOC.	OPERA/DISCIPLINA	PROGR.	REV.
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R	S	3	H	0	2	D	7	8	B	Z	O	C	0	0	0	0	0	0	4	A
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[illegible]

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