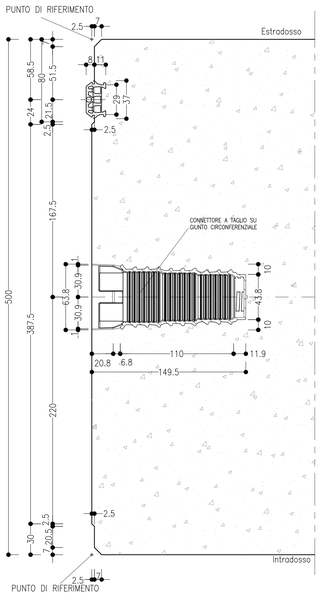
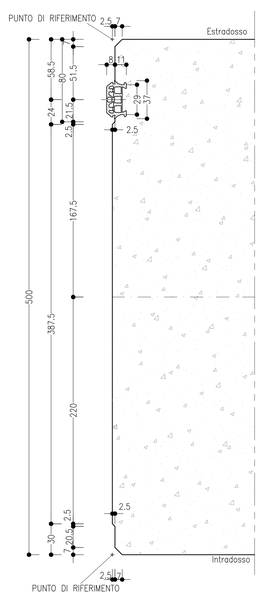
SEZIONE A-A
SCALA 1:2

GIUNTO CIRCONFERENZIALE IN CORRISPONDENZA DEL CONNETTORE MECCANICO



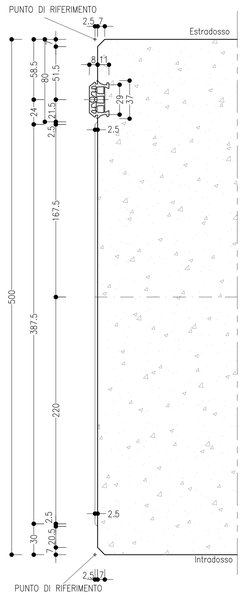
SEZIONE B-B
SCALA 1:2

GIUNTO CIRCONFERENZIALE



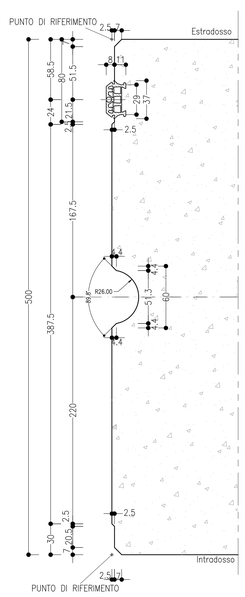
SEZIONE C-C
SCALA 1:2

GIUNTO CIRCONFERENZIALE



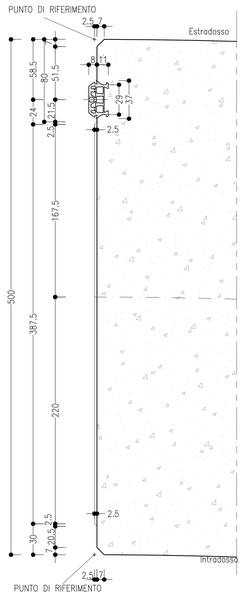
SEZIONE D-D
SCALA 1:2

GIUNTO RADIALE IN CORRISPONDENZA DELLA BARRA GUIDA



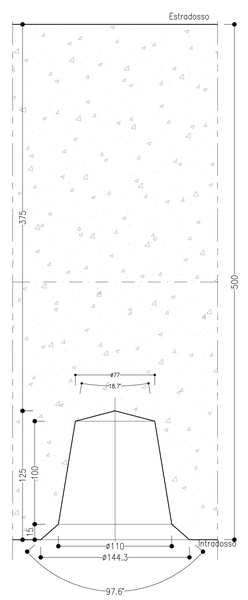
SEZIONE E-E
SCALA 1:2

GIUNTO RADIALE



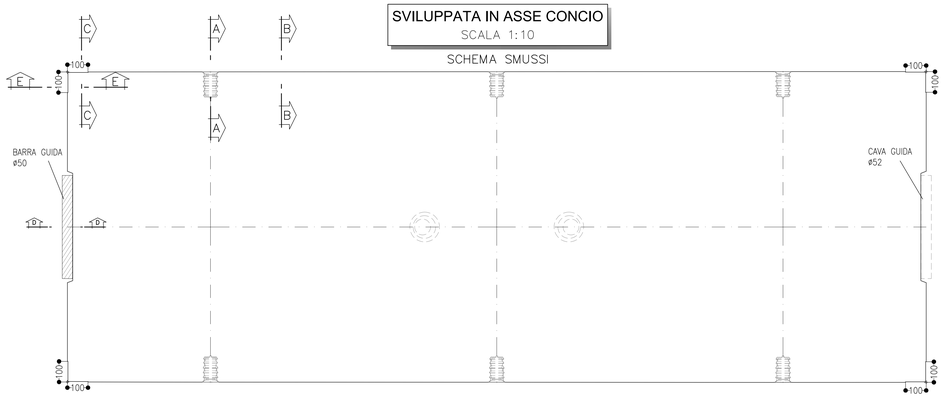
ERETTORE CON SISTEMA VACUUM
SCALA 1:2

SEZIONE TRASVERSALE IN ASSE CONCIO

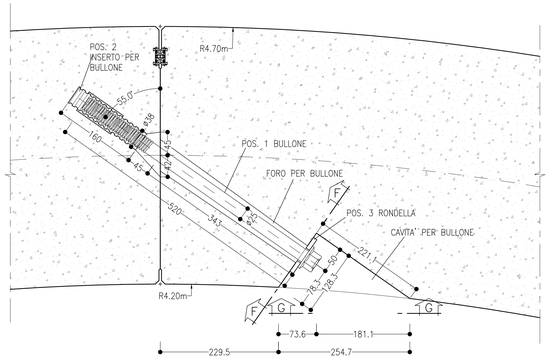


SVILUPPATA IN ASSE CONCIO
SCALA 1:10

SCHEMA SMUSSI

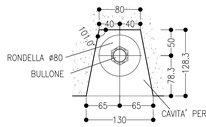


PARTICOLARE CONNETTORE
SCALA 1:4



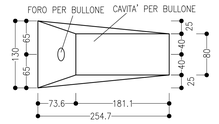
PARTICOLARE CONNETTORE
SCALA 1:4

SEZIONE F-F



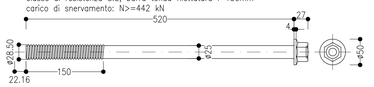
PARTICOLARE CONNETTORE
SCALA 1:4

VISTA G-G

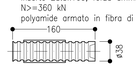


PARTICOLARE BULLONE
SCALA 1:4

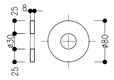
Pos. 1
Bullone 28.5x520
classe di resistenza 8.8, barra tonda filettatura l=150mm
carico di snervamento: N>=442 kN



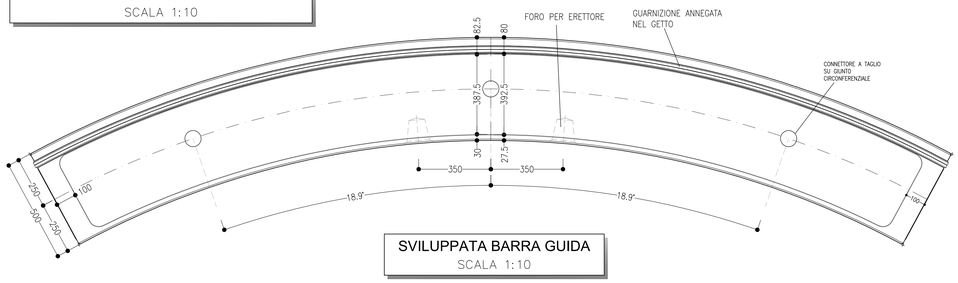
Pos. 2
Inserto 28.5x160, forza ammissibile: N>=360 kN
polyamide armato in fibra di vetro



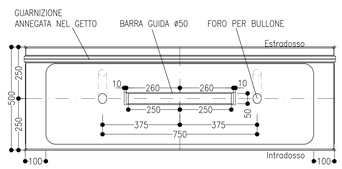
Pos. 3
Rondella St37



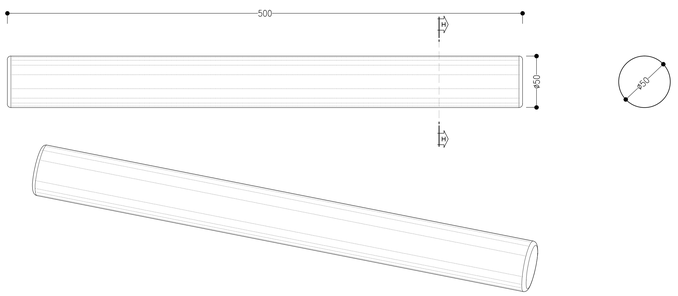
VISTA GIUNTO CIRCONFERENZIALE
SCALA 1:10



SVILUPPATA BARRA GUIDA
SCALA 1:10



BARRA GUIDA
SCALA 1:2



SEZIONE H-H
SCALA 1:2

NOTE

- LE MISURE, OVE NON SPECIFICATO DIVERSAMENTE, SONO ESPRESSE IN MILLIMETRI
- PER LE CARATTERISTICHE DEI MATERIALI E NOTE DI CARATTERE GENERALE SI RIMANDA ALL'ELABORATO IF1W00D07SPGN0000002A

COMMITTENTE: RFI RETE FERROVIARIA ITALIANA – GRUPPO FERROVIE DELLO STATO ITALIANE

PROGETTAZIONE: ITALFERR – GRUPPO FERROVIE DELLO STATO ITALIANE

DIREZIONE TECNICA
U.O. GALLERIE

PROGETTO DEFINITIVO

ITINERARIO NAPOLI - BARI
RADDOPPIO TRATTA BOVINO - ORSARA

GALLERIE DI LINEA - SCAVO MECCANIZZATO
Rivestimento conci prefabbricati - Particolari costruttivi

SCALA: Varie

COMMESSA	LOTTO	FASE	ENTE	TIPO DOC.	OPERA/DISCIPLINA	PROGR.	REV.
IF1W	00	D	07	BZ	GN0100	004	A

Revis.	Descrizione	Redatto	Data	Verificato	Data	Approvato	Data	Autorizzato Data
A	Emissione Esecutiva	E.Fiaschi	Dic.2018	P.Paoli	Dic.2018	D. Asprone	Dic.2018	A.Scianna 21/12/2018

ITALFERR S.p.A. Ordine degli Ingegneri della Provincia di Roma e Provincia n° 19548

File: IF1W00D07BZGN0100004A.dwg

n. Elab.: 314 3

FATTORE DI PLOTTAGGIO LAYOUT: 1 unità Layout = 1 mm su carta