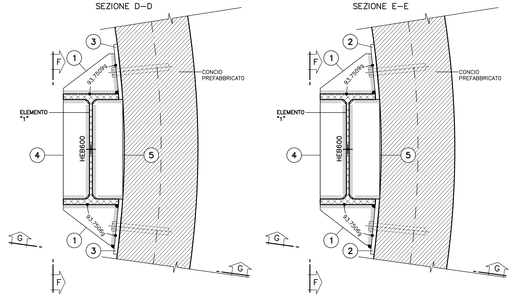
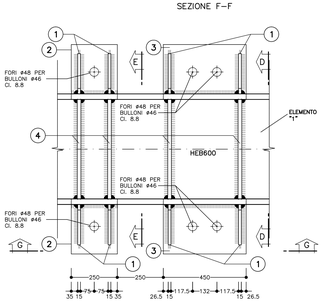
PARTICOLARE "1"
SCALA 1:10

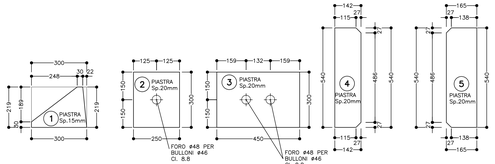
SEZIONE D–D



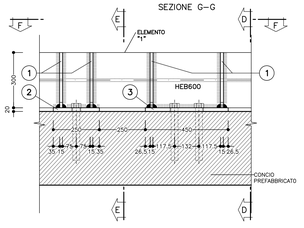
SEZIONE E–E

SEZIONE F–F



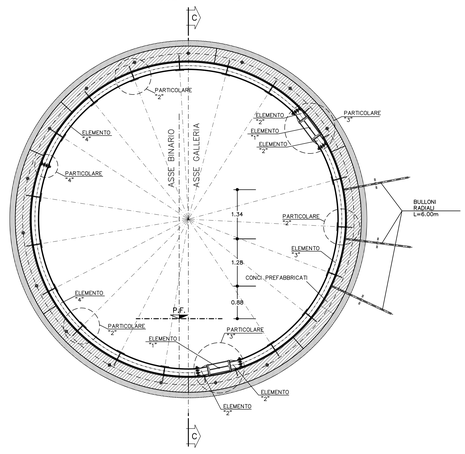


SEZIONE G–G



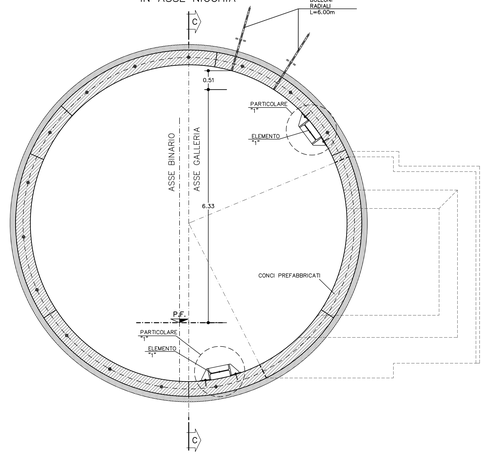
SEZIONE A–A
SCALA 1:50

SEZIONE TRASVERSALE IN ASSE MONTANTE



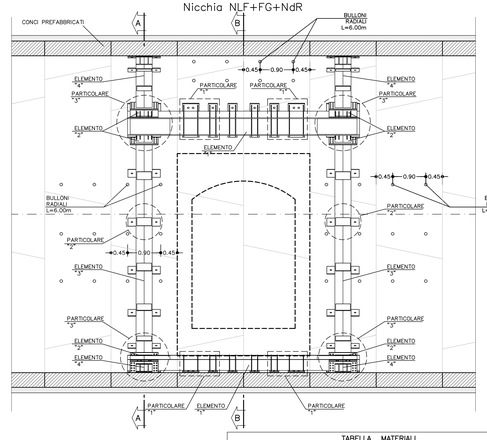
SEZIONE B–B
SCALA 1:50

SEZIONE TRASVERSALE IN ASSE NICCHIA



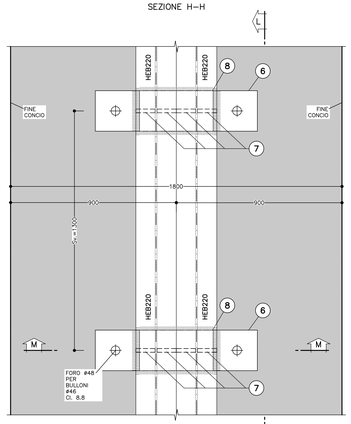
SEZIONE C–C
SCALA 1:50

PROFILO LONGITUDINALE Nicchia NLF+FG+NdR

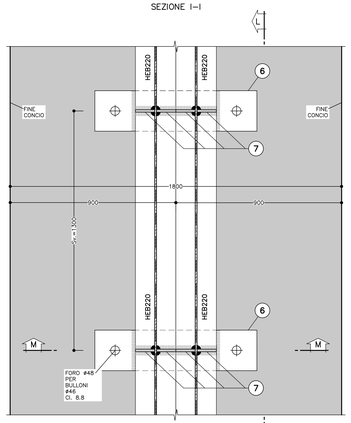


PARTICOLARE "2"
SCALA 1:10

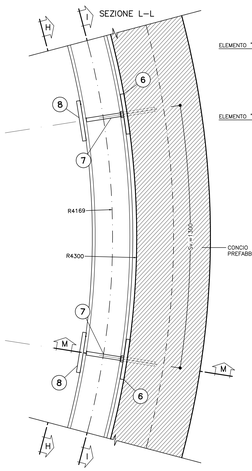
SEZIONE H–H



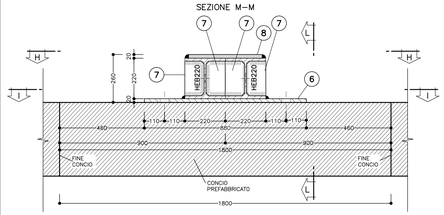
SEZIONE I–I

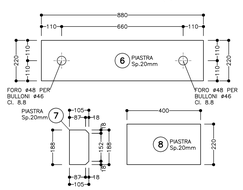


SEZIONE L–L

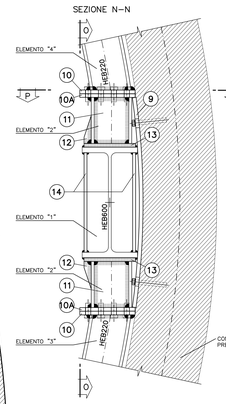


SEZIONE M–M

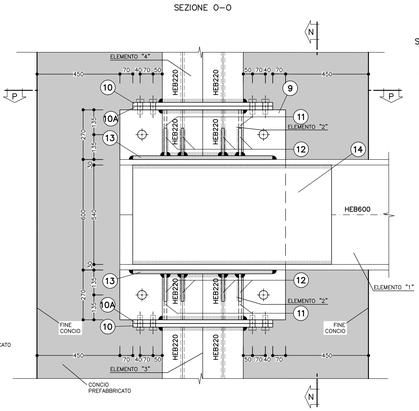




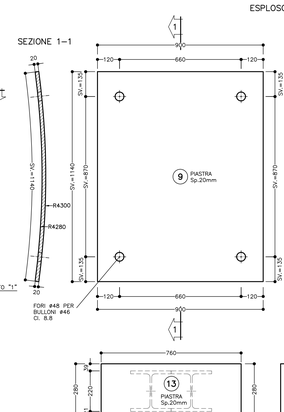
SEZIONE N–N



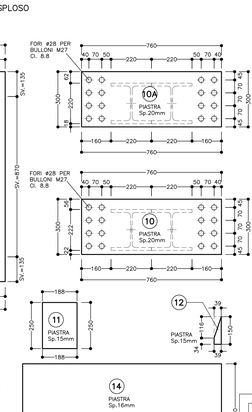
SEZIONE O–O



SEZIONE 1–1

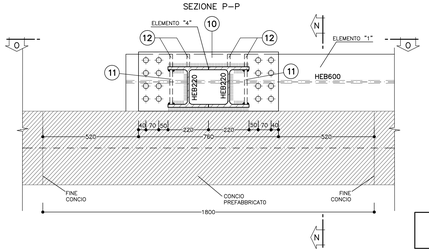


ESPLOSO



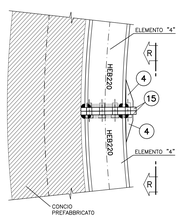
PARTICOLARE "3"
SCALA 1:10

SEZIONE P–P

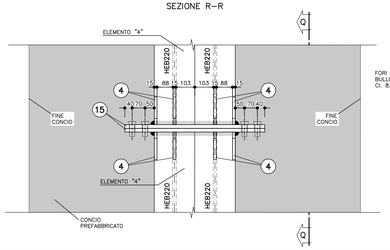


PARTICOLARE "4"
SCALA 1:10

SEZIONE Q–Q



SEZIONE R–R



ESPLOSO

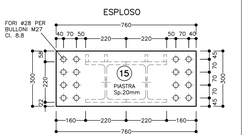


TABELLA MATERIALI

BULLONI RADIALI

TIPO ARCO R.B.S. R38 O EQUIVALENTE	S355
f_{yk} =440kN	
f_{tnk} =360kN	

ACCIAIO

ACCIAIO PROFILATI	S355 o superiore
ACCIAIO PIASTRE	S355 o superiore
BULLONI	CLASSE 8.8

RESINA

TIPO	HIT–RE 500 o equivalente

SALDATURE

TIPO	CORDONE D'ANGOLO A SINGOLA PASSATA
DIMENSIONI	(SALVO DOVE DIVERSAMENTE INDICATO)
STRUTTURE PRIMARIE	S1 ≥ S2 Z = 0.8xS2
STRUTTURE SECONDARI	S1 ≥ S2 Z = 0.5xS2
PROFILI UNIONE CATENE	Z = 4.0 mm

NOTA: – PER TUTTO QUANTO NON INDICATO SI FACCIA RIFERIMENTO AL CAPITOLATO OPERE CIVILI

– ELABORATO DI RIFERIMENTO: "OPERE DI LINEA–CARATTERISTICHE DEI MATERIALI E NOTE" (cod.IG51–00–E–CV–TT–OC0000–002)

NOTE

– LE MISURE SONO ESPRESSE IN MILLIMETRI

– PER LE TOLLERANZE DI COSTRUZIONE VEDI RELAZIONE TECNICA

– EVENTUALI DIFFERENZE TRA LE MISURE TOTALI E LE SOMMATORIE DELLE MISURE PARZIALI SONO DOVUTE AGLI ARROTONDAMENTI AUTOMATICI DI AUTOCAD

LEGENDA

P.F. = PIANO DEL FERRO

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

ALTA SORVEGLIANZA: ITALFERR – GRUPPO FERROVIE DELLO STATO ITALIANE

GENERAL CONTRACTOR: Consorzio Collegamenti Integrati Veloci

INFRASTRUTTURE FERROVIARIE STRATEGICHE DEFINITE DALLA LEGGE OBIETTIVO N.443/01

TRATTA A.V./A.C. TERZO VALICO DEI GIOVI
PROGETTO ESECUTIVO

Galleria Naturale di Valico Binario Pari da PK 17+780.00 a PK 19+700.00
Telaio reggiconci tipo 2A

Tav. 1/2

GENERAL CONTRACTOR	DIRETTORE LAVORI	SCALA:
Consorzio Cociv, Ing. F. Porta		1:50

COMMESSA	LOTTO	FASE	ENTE	TIPO DOC.	OPERA/DISCIPLINA	PROGR.	REV.
IG51	03	E	CV	BZ	GN1411X	106	A

PROGETTAZIONE

Rev.	Descrizione emissione	Redatto	Data	Verificato	Data	Progettista Integratore	Data	IL PROGETTISTA
A00	Prima emissione	COCIV	28/01/2022	COCIV	28/01/2022	P.Costa Medici	28/01/2022	Dott. Ing. Pierpaolo Costa Medici Ordine degli Ingegneri della Prov. TO n°10006 A

n. Elab.

Nome File: IG51-03-E-CV-BZ-GN14-11X-106-A00

CUP: F81H92000000008

Scala di plot: 1: 1

PLOT. PLOT: 1:1 | PATT: G | NOME FILE: 20190705_RED_AG | DATA: 05.03.20 | REV: A