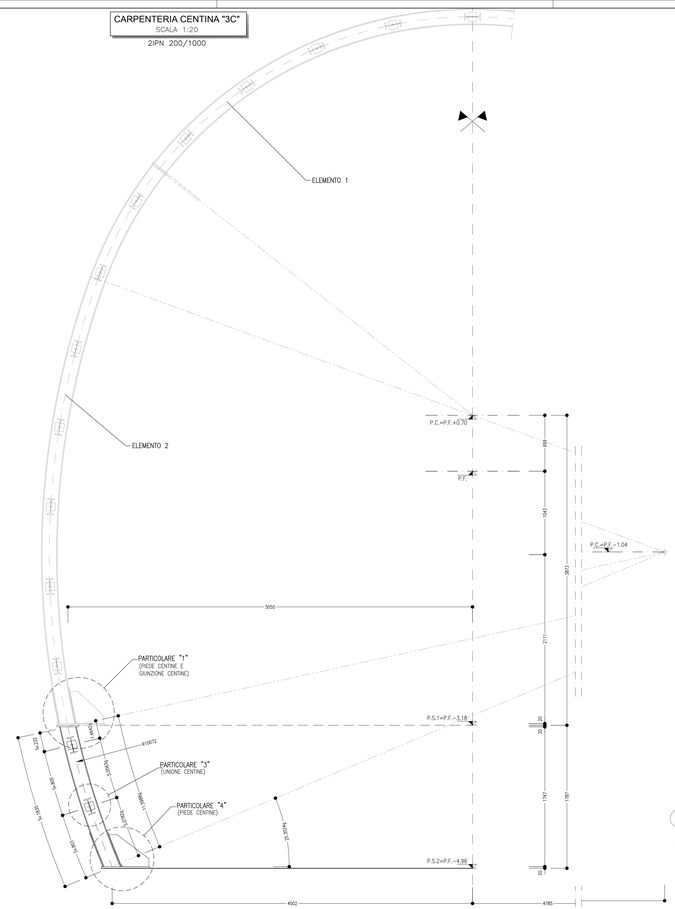
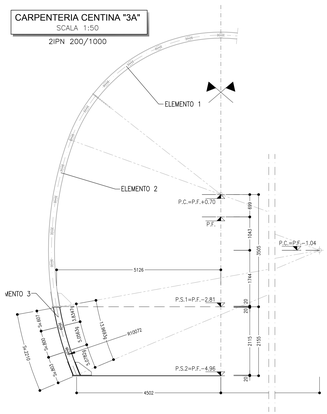
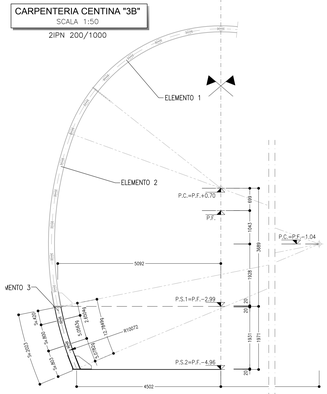
CARPENTERIA CENTINA "3C"
SCALA 1:20
2IPN 200/1000



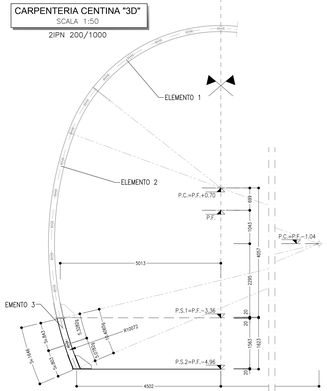
CARPENTERIA CENTINA "3A"
SCALA 1:50
2IPN 200/1000



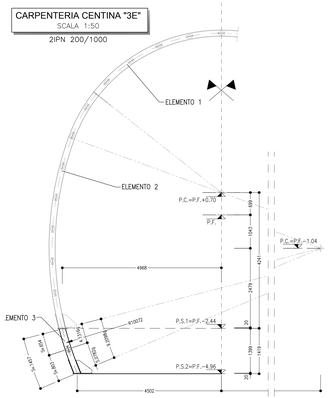
CARPENTERIA CENTINA "3B"
SCALA 1:50
2IPN 200/1000



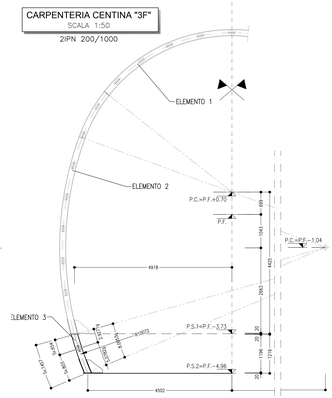
CARPENTERIA CENTINA "3D"
SCALA 1:50
2IPN 200/1000



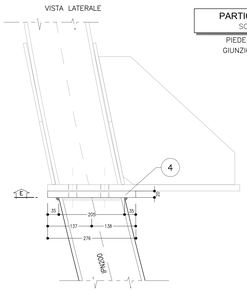
CARPENTERIA CENTINA "3E"
SCALA 1:50
2IPN 200/1000



CARPENTERIA CENTINA "3F"
SCALA 1:50
2IPN 200/1000

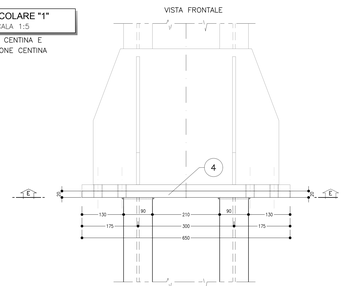


VISTA LATERALE

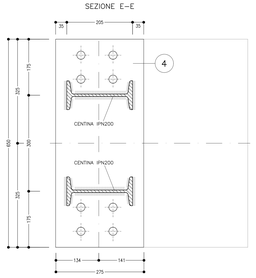


PARTICOLARE "1"
SCALA 1:5
PIEDE CENTINA E GIUNZIONE CENTINA

VISTA FRONTALE



SEZIONE E–E



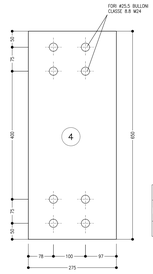
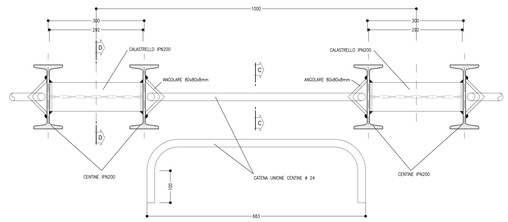
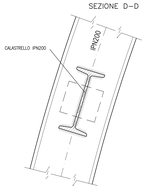


TABELLA PIASTRE PIEDE E GIUNZIONE CENTINA		
4	n°1+1	VEDI ESPLOSO Sp=20
QUANTITA' RIFERITE ALLA CENTINA COMPLETA		

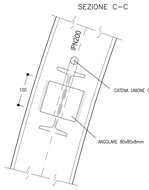
PARTICOLARE "3"
SCALA 1:5
UNIONE CENTINE



SEZIONE D–D



SEZIONE C–C



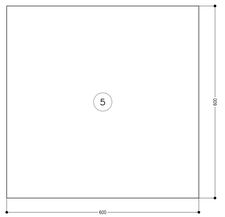
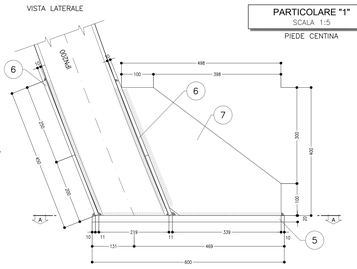


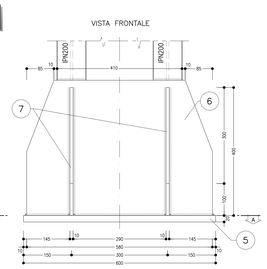
TABELLA PIASTRE PIEDE		
5	n°1+1	VEDI ESPLOSO Sp=20
6	n°2+2	VEDI ESPLOSO Sp=10
7	n°2+2	VEDI ESPLOSO Sp=10
QUANTITA' RIFERITE ALLA CENTINA COMPLETA		

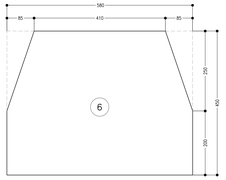
VISTA LATERALE

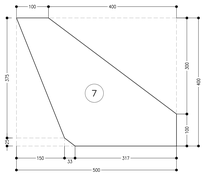


PARTICOLARE "1"
SCALA 1:5
PIEDE CENTINA

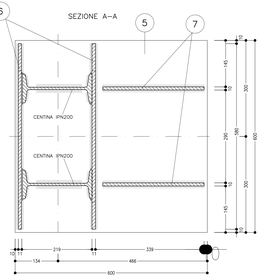
VISTA FRONTALE



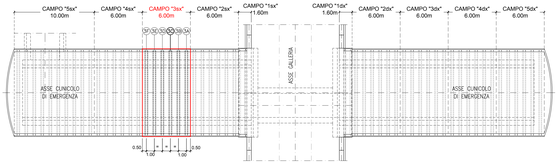




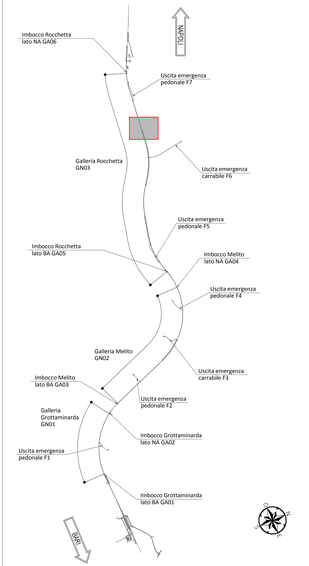
SEZIONE A–A



KEY PLAN
SCALA 1:200



KEY-PLAN - Scala 1:50000



NOTA TABELLA MATERIALI

– PER LE CARATTERISTICHE DEI MATERIALI E NOTE DI CARATTERE GENERALE SI RIMANDA ALL'ELABORATO "IF2801EZZSPGN0000002"

LEGENDA

P.C.=	PIANO DEI CENTRI	P.S.1=	PIANO DI SCAVO PROVVISORIO
P.F.=	PIANO DEL FERRO	P.S.2=	PIANO DI SCAVO DEFINITIVO

NOTE GENERALI

– LE MISURE E GLI SVILUPPI DELLE CENTINE SONO CALCOLATI RISPETTO AI LORO ASSI, AL NETTO DELLE PIASTRE.
– 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

COMMITTENTE: RFI RETE FERROVIARIA ITALIANA GRUPPO FERROVIE DELLO STATO ITALIANE

DIREZIONE LAVORI: ITALFERR GRUPPO FERROVIE DELLO STATO ITALIANE

APPALTATORE CONSORZIO: HirpiniaAV — SOCI: salini impregilo, ASTALDI

PROGETTAZIONE MANDATARIA: ROCKSOIL S.p.A. — MANDANTI: NET ENGINEERING, Alpina S.p.A.

PROGETTO ESECUTIVO

ITINERARIO NAPOLI - BARI
RADDOPPIO TRATTA APICE - ORSARA
I LOTTO FUNZIONALE APICE - HIRPINIA

GN09 - GALLERIA ROCCHETTA - FINESTRA COSTRUTTIVA/USCITA DI EMERGENZA F6 (pk 13+850 E CUNICOLI PEDONALI pk 13+975 (LATO BA) E 14+725 (LATO NA)

ZONA DI INNESTO CON GALLERIA DI LINEA AL KM 14+725 (LATO NA)
GALLERIA LATERALE DI COLLEGAMENTO LATO BINARIO DISPARI
Campo 3 - Centina - carpenteria Tav. 2/2

APPALTATORE	DIRETTORE DELLA PROGETTAZIONE	PROGETTISTA
Consorzio HIRPINIA AV Il Direttore Tecnico Ing. Vincenzo Morello 10/06/2020	Il Responsabile integrazione fra le varie prestazioni specialistiche Ing. G. Cassani	ROCKSOIL S.p.A. Ing. G. Cassani

COMMESSA	LOTTO	FASE	ENTE	TIPO DOC.	OPERA/DISCIPLINA	PROGR.	REV.	SCALA:
I F 2 8	0 1	E	Z Z	B Z	G N 0 9 0 0	0 9 7	B	1:100 - 1:20 - 1:5

Rev.	Descrizione	Redatto	Data	Verificato	Data	Approvato	Data	Autorizzato Data
A	Emissione per consegna	M. Augusmo.	27/07/2020	B. Spigarelli	27/07/2020	M. Gatti	27/07/2020	Ing. G. Cassani
B	Revisione per istruttoria	M. Augusmo.	10/08/2020	B. Spigarelli	10/08/2020	M. Gatti	10/08/2020	10/08/2020

File: IF2801EZZBZGN0900097B.dwg — n.Elab.: -

Scala 1:100 (0 1 5m)
Scala 1:20 (0 1 2 m)
Scala 1:5 (0 0.5 m)

FASTONE DI PLOTTAGGIO - X1 - FILE STAMPA - Model.ctb
424.01 // 2014 © 32 bag - 03.07.20 - REV. 01 - ARR