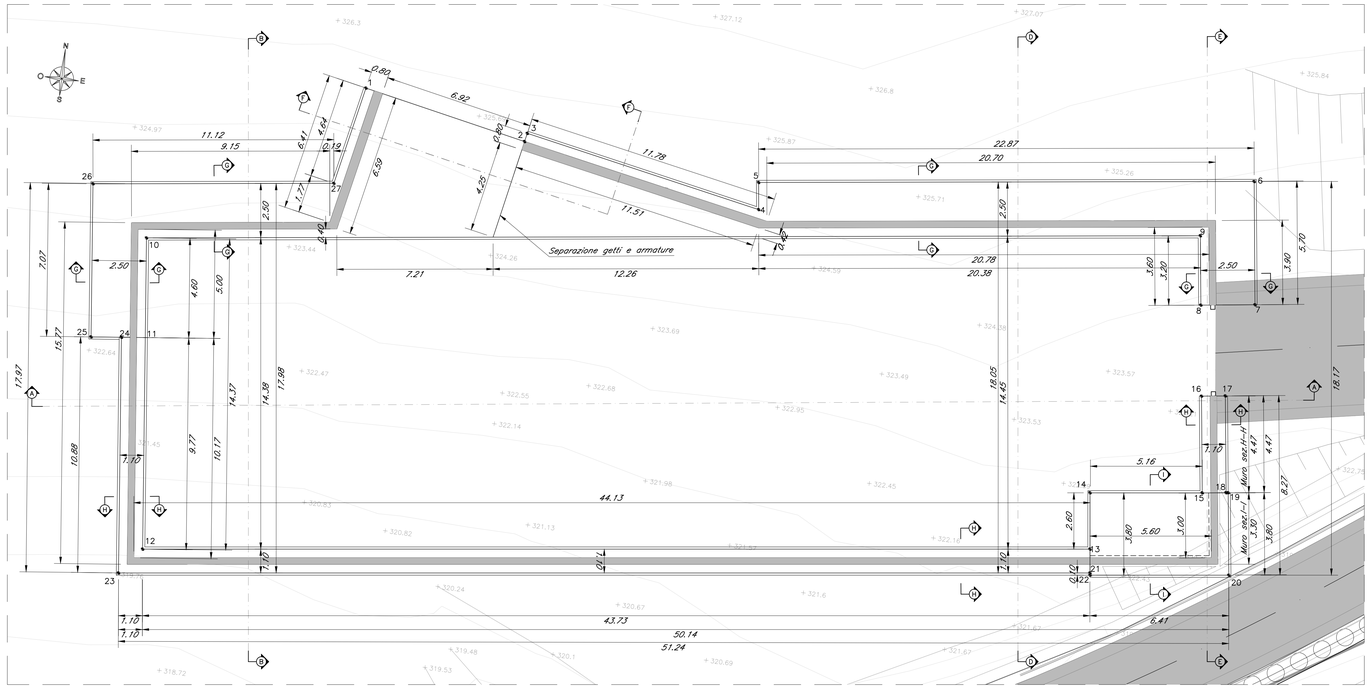
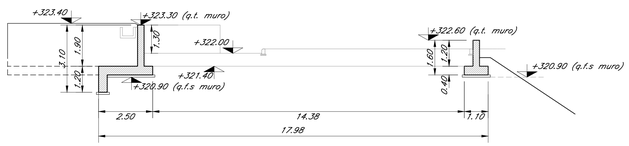
RI55 – CARPENTERIA MURI PIAZZALI – PIANTA
Scala 1:100



SEZIONE A–A
Scala 1:100

SEZIONE B–B
Scala 1:100



SEZIONE D–D
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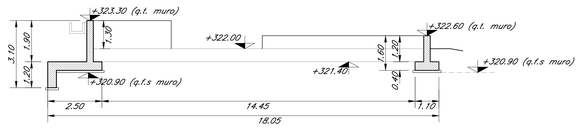
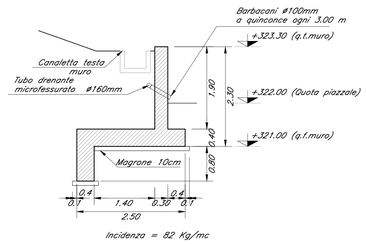
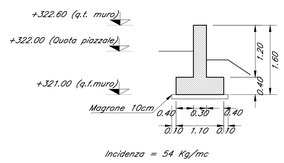


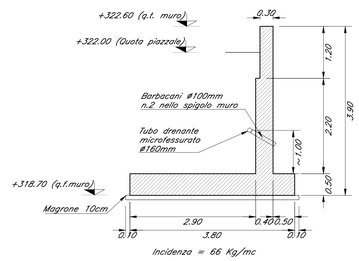
SEZIONE G–G
Scala 1:50



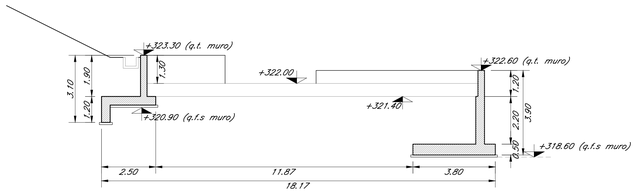
SEZIONE H–H
Scala 1:50



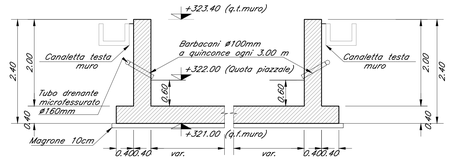
SEZIONE I–I
Scala 1:50

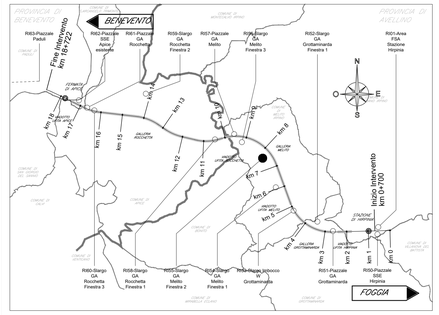


SEZIONE E–E
Scala 1:100



SEZIONE F–F
Scala 1:50

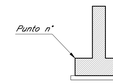




DATI DI TRACCIAMENTO

N	X	Y
1	16489.16	152489.99
2	16496.72	152488.41
3	16496.80	152488.80
4	16507.82	152486.58
5	16507.67	152487.82
6	16530.37	152490.59
7	16531.09	152484.94
8	16528.61	152484.63
9	16528.20	152487.81
10	16479.93	152481.91
11	16480.42	152477.34
12	16481.46	152467.63
13	16524.87	152472.84
14	16524.56	152475.42
15	16529.70	152476.03
16	16529.14	152480.46
17	16530.23	152480.60
18	16530.80	152476.17
19	16530.89	152476.18
20	16531.38	152472.41
21	16525.01	152471.64
22	16525.00	152471.74
23	16480.49	152466.40
24	16479.32	152477.22
25	16477.93	152477.07
26	16477.18	152484.10
27	16488.21	152485.44

Punti tracciamento muri



N.B.: PER TABELLA MATERIALI FARE RIFERIMENTO A ELABORATO: IF2B01EZZTTRI0000002A

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

PIAZZALI

RI55 - SLARGO GA MELITO - FINESTRA 2

Opere di sostegno - Carpenteria

APPALTATORE	DIRETTORE DELLA PROGETTAZIONE	PROGETTISTA
Consorzio HIRPINIA AV Il Direttore Tecnico Ing. Vincenzo Moriello 21/02/2020	Il Responsabile integrazione fra le varie prestazioni specialistiche Ing. G. Cassani	NET ENGINEERING Ing. R. Zanon

COMMESSA	LOTTO	FASE	ENTE	TIPO DOC.	OPERA/DISCIPLINA	PROGR.	REV.	SCALA:
IF28	01	E	ZZ	BZ	RI5500	001	A	1:100

Rev.	Descrizione	Redatto	Data	Verificato	Data	Approvato	Data	Autorizzato Data
A	Emissione per consegna	M. Ceschi	21/02/2020	C. Giorno	21/02/2020	T. Finocchietti	21/02/2020	Ing. R. Zanon 21/02/2020

File: IF2801EZZBZRI5500001A.dwg | n.Elab.: