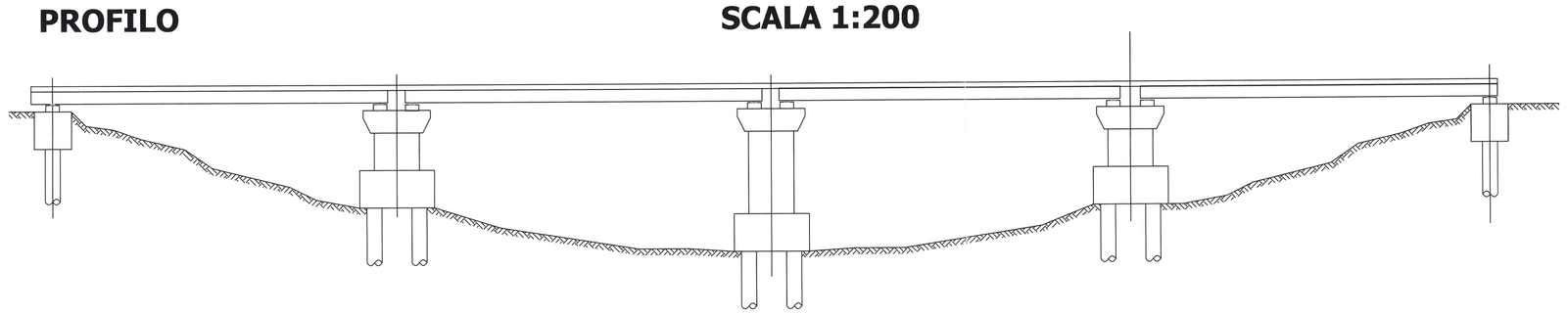
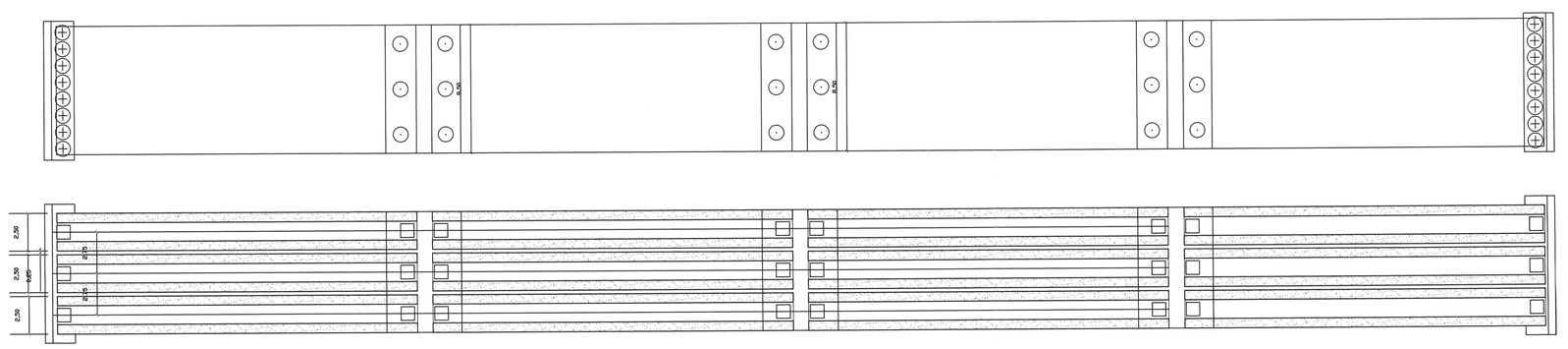
VIADOTTO

PROFILO

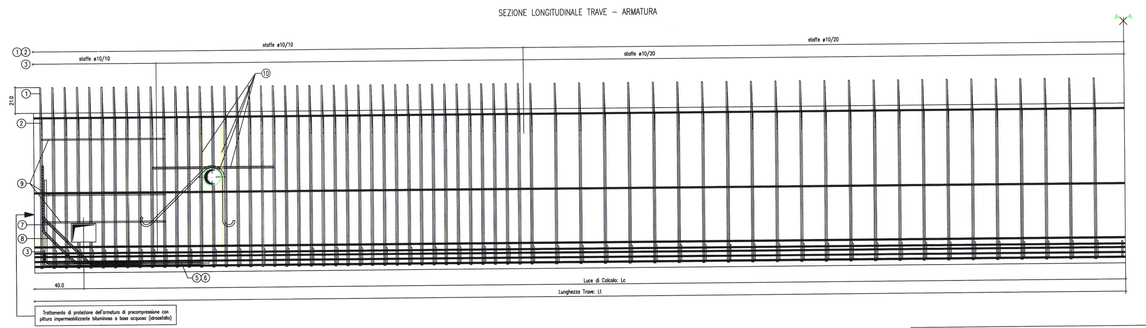
SCALA 1:200



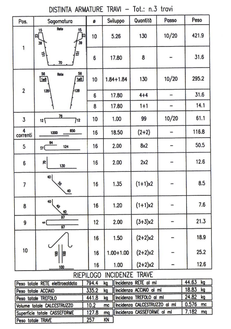
PIANTA

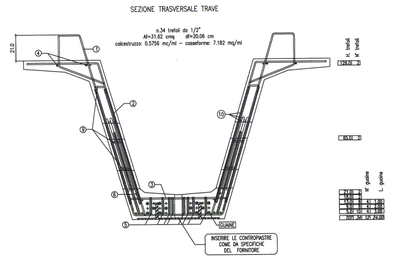


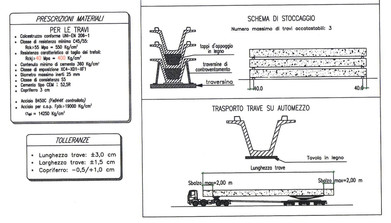
SEZIONE LONGITUDINALE TRAVE – ARMATURA

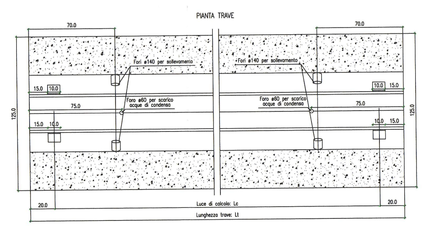


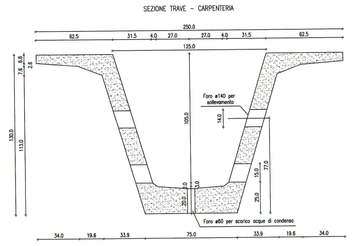
scala1:25





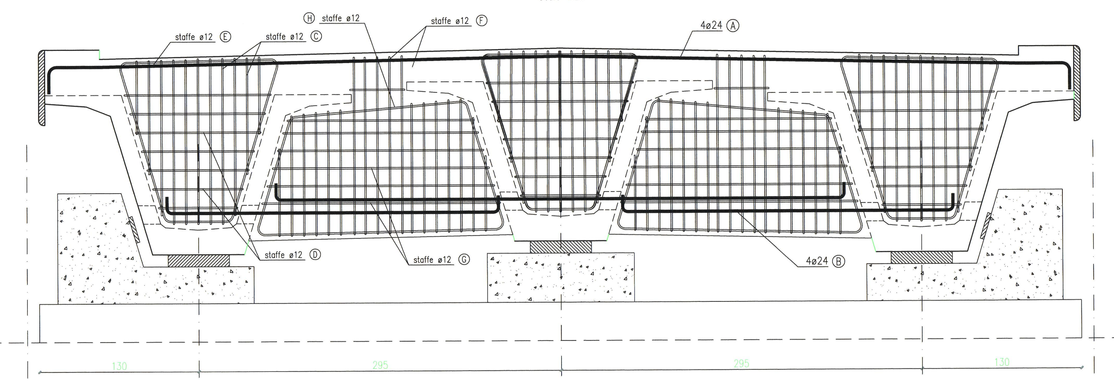






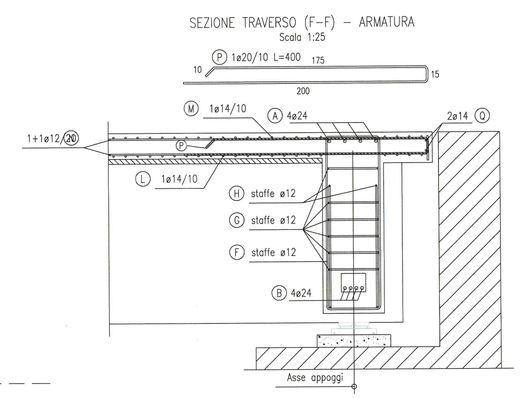
SEZIONE LONGITUDINALE TRAVERSO (D-D) – ARMATURA

Scala 1:25



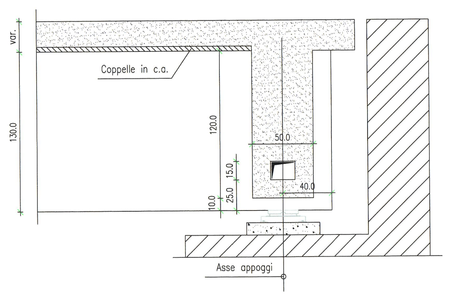
SEZIONE TRAVERSO (F-F) – ARMATURA

Scala 1:25



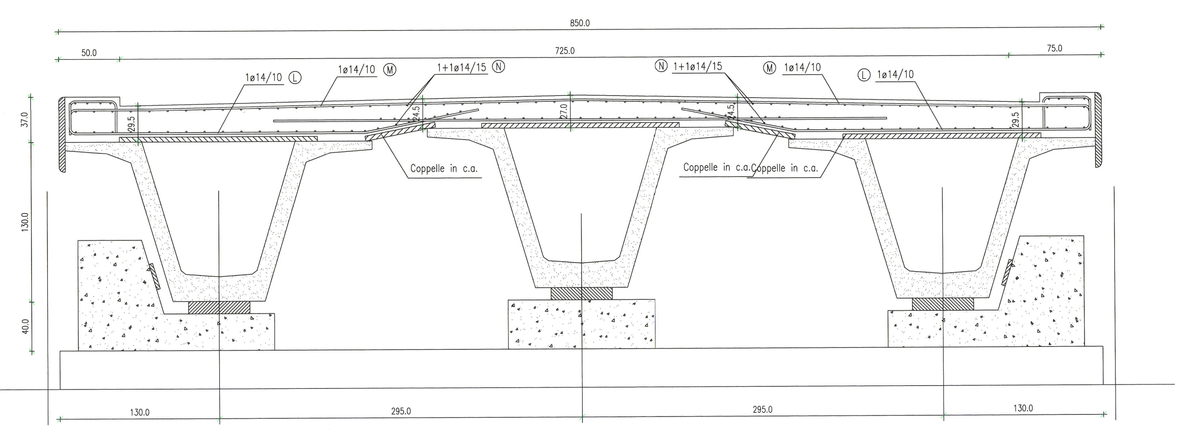
SEZIONE TRAVERSO (F-F) – CARPENTERIA

Scala 1:25



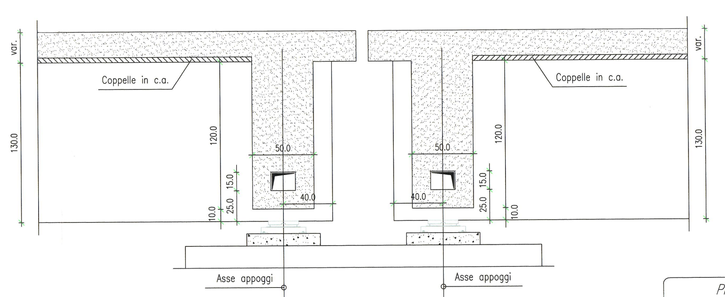
SEZIONE IMPALCATO – ARMATURA SOLETTA IN CAMPATA

scala 1:25



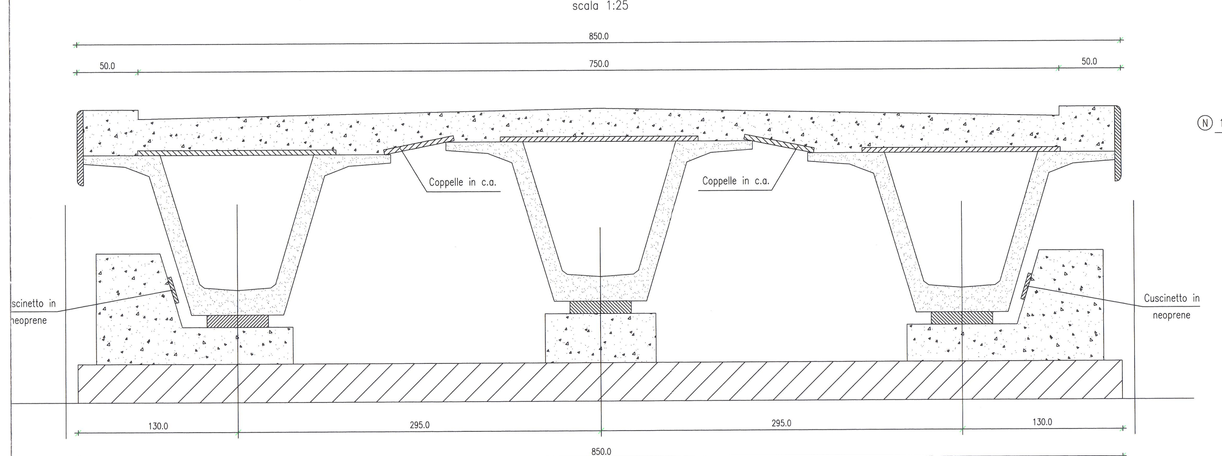
SEZIONE TRAVERSO (F-F) – CARPENTERIA

Scala 1:25



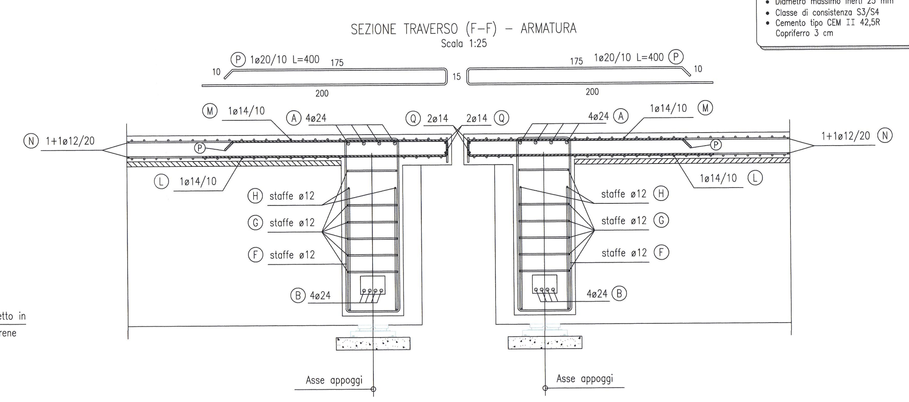
SEZIONE IMPALCATO – CARPENTERIA IN CAMPATA

scala 1:25



SEZIONE TRAVERSO (F-F) – ARMATURA

Scala 1:25



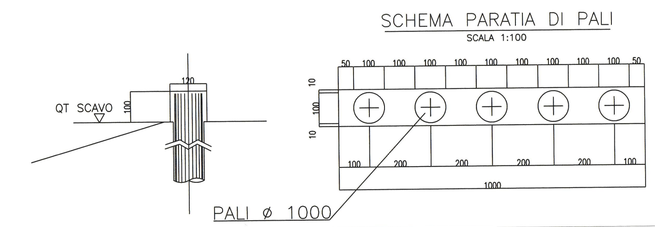
PRESCRIZIONI MATERIALI

PER LA SOLETTA ed il TRAVERSO

- Calcestruzzo classe/ore XA1-XC 25/30 C
- Classe di resistenza minima C25/35 Rck≥350 kg/cm²
- Classe di esposizione XC3-XD1-XF4
- Diametro massimo inerti 30 mm
- Classe di consistenza S3-S4
- Cemento tipo CEM II AL/LR
- Copriferro 3 cm

SCHEMA PARATIA DI PALI

SCALA 1:100



PALI Ø 1000

ARMATURA PALO Ø 1000

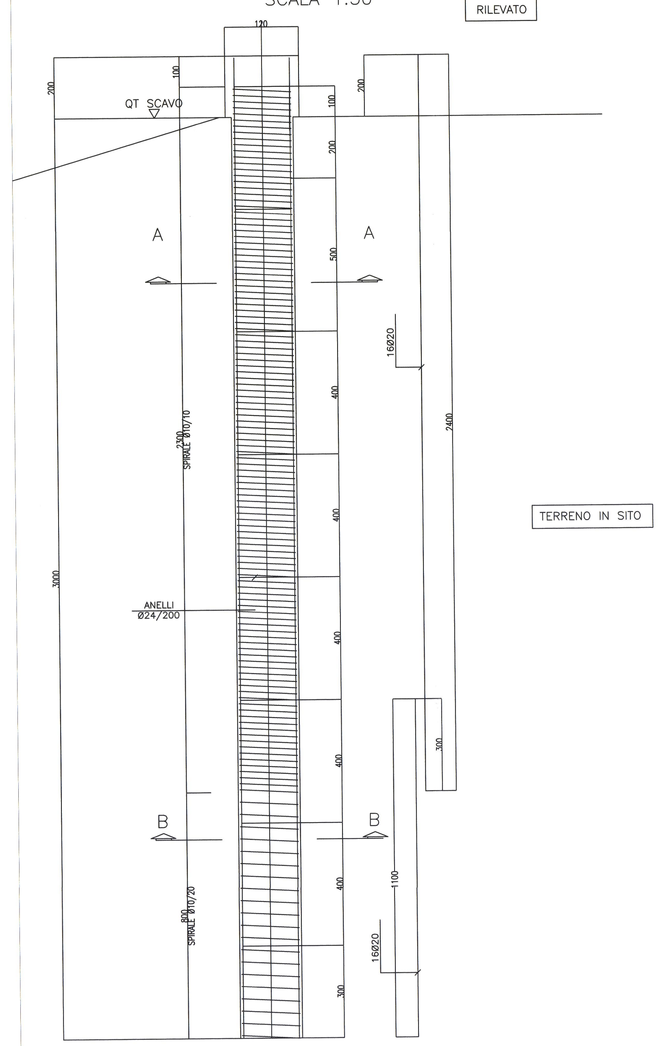
L = 18.00 PARATIA A PROTEZIONE PILE

L = 22.00 PARATIA A PROTEZIONE FABBRICATO ESISTENTE

L = 30.00 PER SPALLE E PILE VIADOTTO

SCALA 1:50

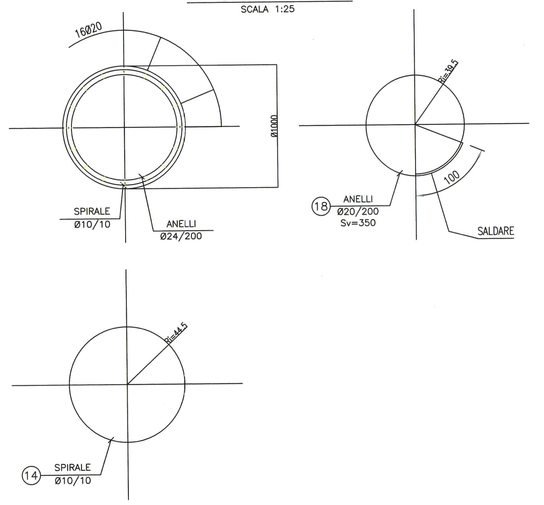
RILEVATO



TERRENO IN SITO

SEZIONE TIPO

SCALA 1:25

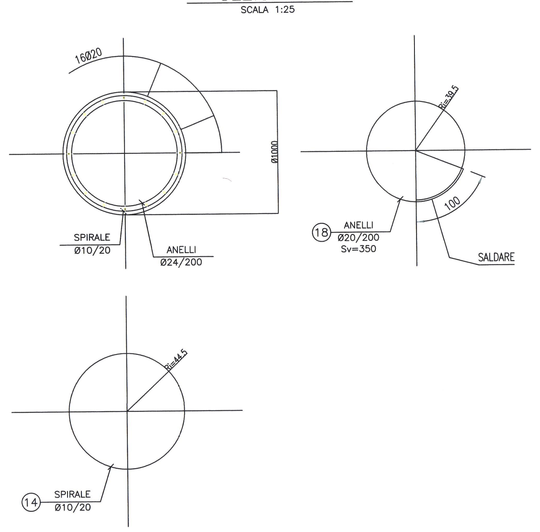


SEZIONE A

SCALA 1:25

SEZIONE B

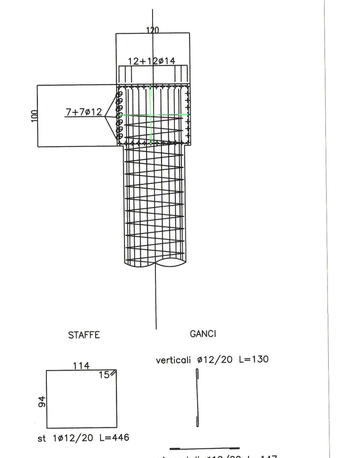
SCALA 1:25



ARMATURA CORDOLO DI SOMMITA'

h=100cm b=120cm

SCALA 1:50



PROVINCIA DI BENEVENTO

Settore Infrastrutture-Viabilità e Trasporti - Risorse Idriche - Ambiente - Rifiuti

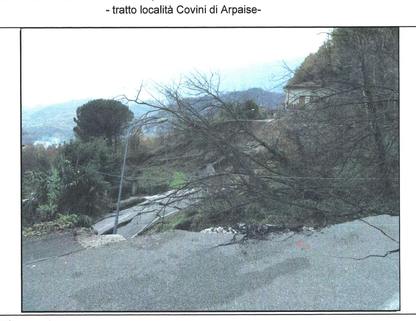
servizio Viabilità

P.O.R. Campania F.E.S.R. 2007-2013

PROGETTO PRELIMINARE

(art. 17-23 D.P.R. 5 ottobre 2010 n.207)

Lavori di messa in sicurezza e ripristino della viabilità della S.P. n.1 "Ciardelli" - tratto località Covini di Arpaise-



Elenco elaborati:
REL. 01 – relazione illustrativa
REL. 02 – relazione tecnica
REL. 03 – studio di prefattibilità ambientale
REL. 04 – relazione geotecnica
REL. 05 – calcolo sommario della spesa
REL. 06 – capitolato speciale descrittivo e prestazionale
TAV. 01 – corografia generale 1:50.000
TAV. 02 – corografia generale 1:25.000
TAV. 03 – stralcio aerofotogrammetrico 1:2.000
TAV. 04 – stralcio catastale
TAV. 05 – rilievo planialtimetrico
TAV. 06 opere a farsi (pianta e prospetto)

Approvato con Deliberazione n. 23 del 22.10.15

Adottata dal Presidente della Provincia / Delegato

TAV.06 | **OPERE A FARSI**

progettazione:
arch. Carminantonio DE SANTIS
arch. Giancarlo MARCARELLI
ing. Stefania RISPOLI

Responsabile del procedimento:
ing. Zosimo Emanuele MAIOLO

Responsabile del Servizio Viabilità
ing. Francesco CARUSO

Dirigente: avv. Vincenzo CATALANO