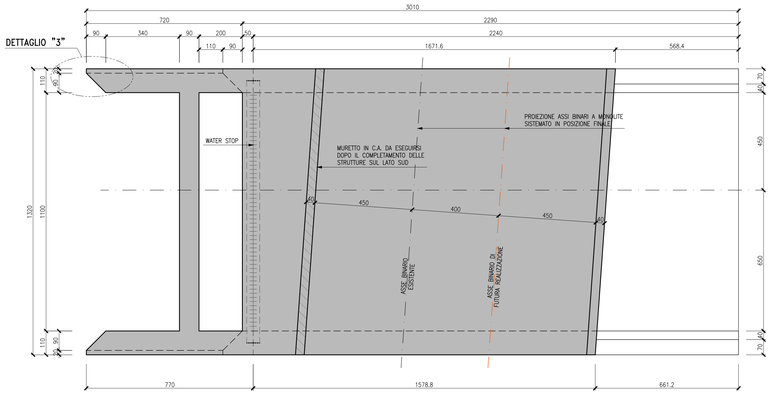
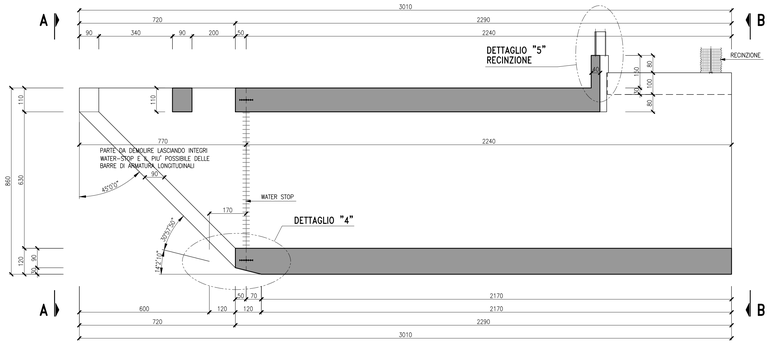
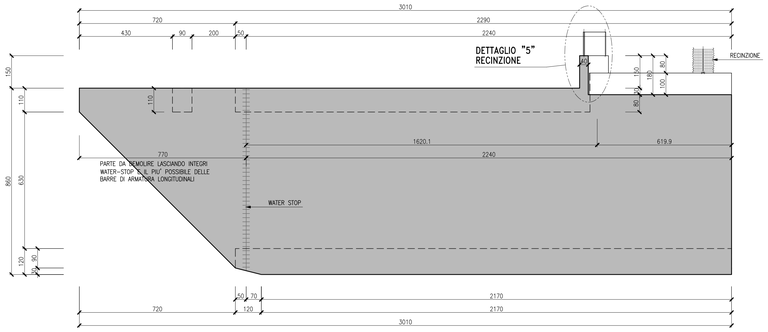
VISTA SUPERIORE
SCALA 1:100



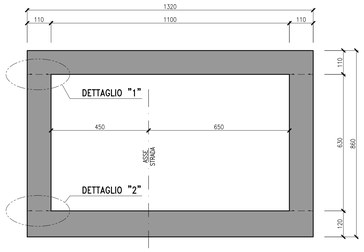
SEZIONE LONGITUDINALE IN ASSE STRADA
SCALA 1:100



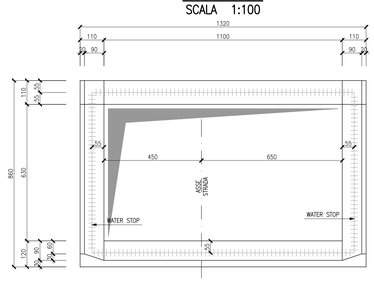
VISTA LATERALE
SCALA 1:100



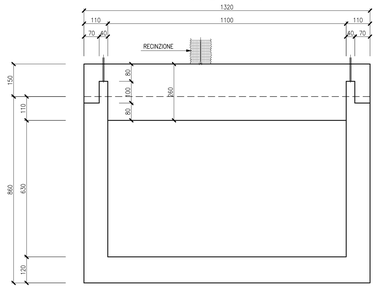
SEZIONE TRASVERSALE TIPICA
SCALA 1:100



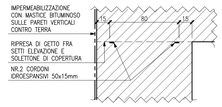
VISTA A–A
SCALA 1:100



VISTA B–B
SCALA 1:100

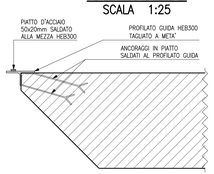


DETTAGLIO "1"
SCALA 1:25

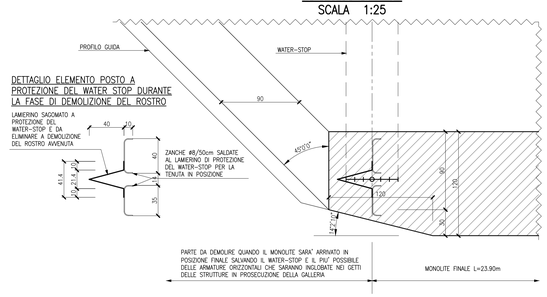


DETTAGLIO "2"
SCALA 1:25

DETTAGLIO "3"
SCALA 1:25

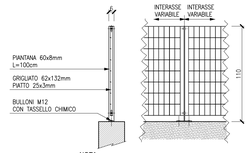


DETTAGLIO "4"
SCALA 1:25



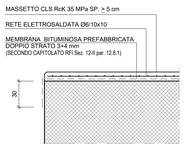
Per Tabella Materiali: vedi tav. NB1R00D26TTOC0000001A

DETTAGLIO "5"
SCALA 1:25



NOTA:
Acciaio: S 235 JR
Zincatura: a caldo secondo UNI EN ISO 1461
Bulloneria: secondo UNI 3740

DETTAGLIO "6"
SCALA 1:25



COMMITTENTE:

RFI RETE FERROVIARIA ITALIANA
GRUPPO FERROVIE DELLO STATO ITALIANE

PROGETTAZIONE:

ITALFERR
GRUPPO FERROVIE DELLO STATO ITALIANE

CUP: J64H17000140001

U.O. INFRASTRUTTURE NORD

PROGETTO DEFINITIVO

RADDOPPIO PONTE S.PIETRO - BERGAMO - MONTELLO

APPALTO 8: OPERE SOSTITUTIVE PER SOPPRESSIONE PL TRA BERGAMO E MONTELLO

OPERE D'ARTE
Nuovo sottovia km 29+660 LS (tratta Bergamo-Montello)
Carpenteria monolite e particolari

SCALA: 1 : 25-100

COMMESSA	LOTTO	FASE	ENTE	TIPO DOC.	OPERA/DISCIPLINA	PROGR.	REV.
NB1R	08	D	26	BB	SL0200	001	A

Rev.	Descrizione	Redatto	Data	Verificato	Data	Approvato	Data	Autorizzato Data
A	Emissione esecutiva	F. Sergio	Marzo 2020	A. Maran	Marzo 2020	M. Berlingieri	Marzo 2020	A. Perego Marzo 2020

File: NB1R08D26BBSL0200001A.dwg n.Elab.: