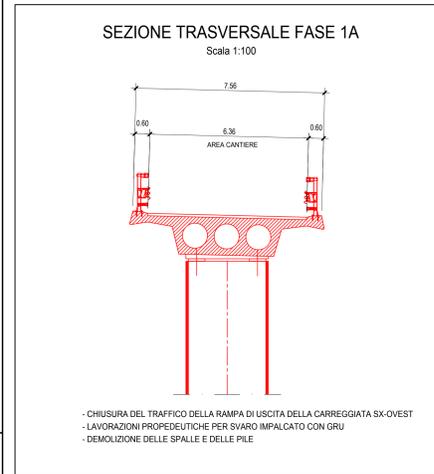
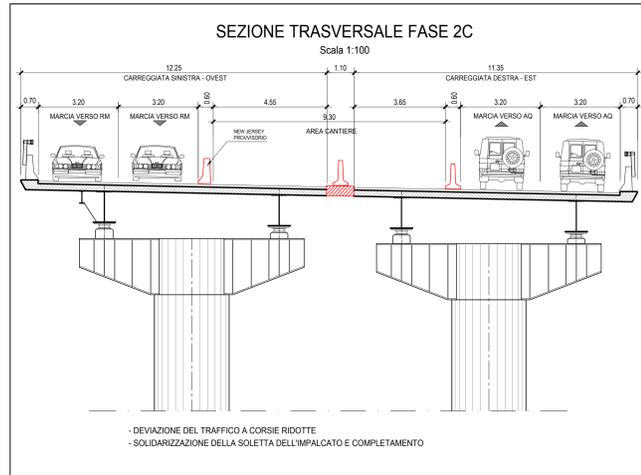
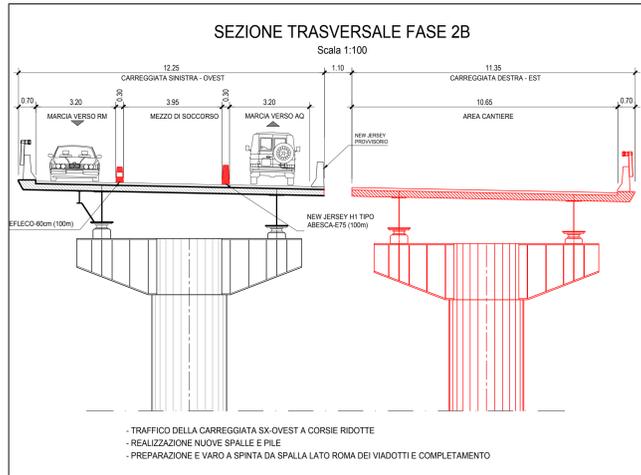
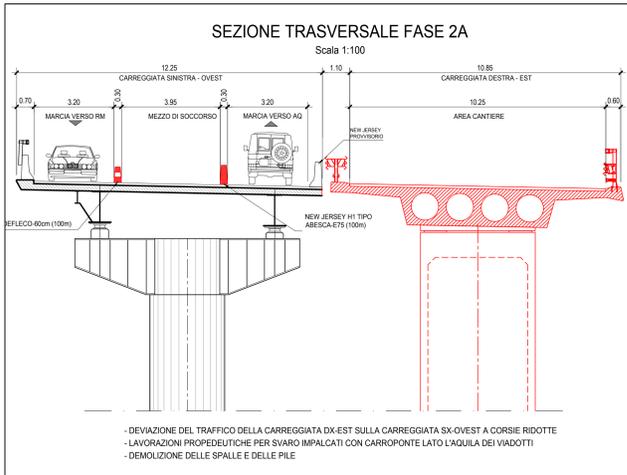
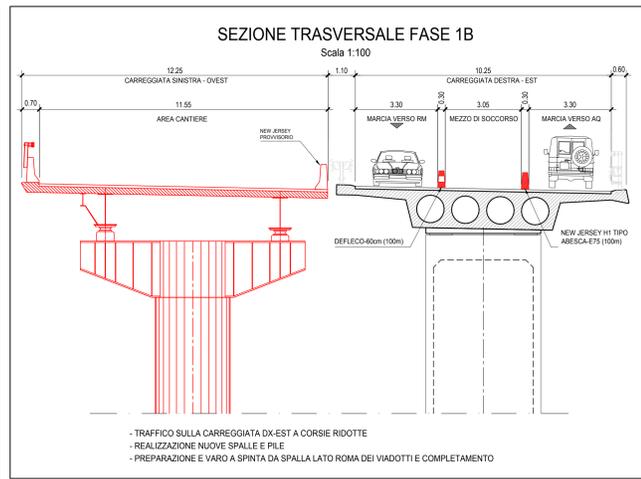
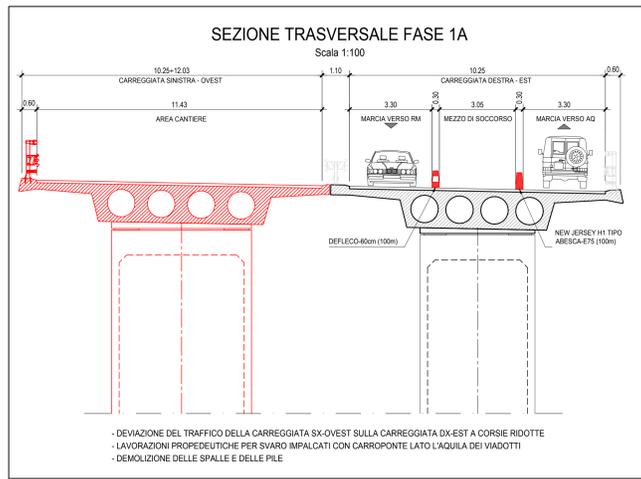
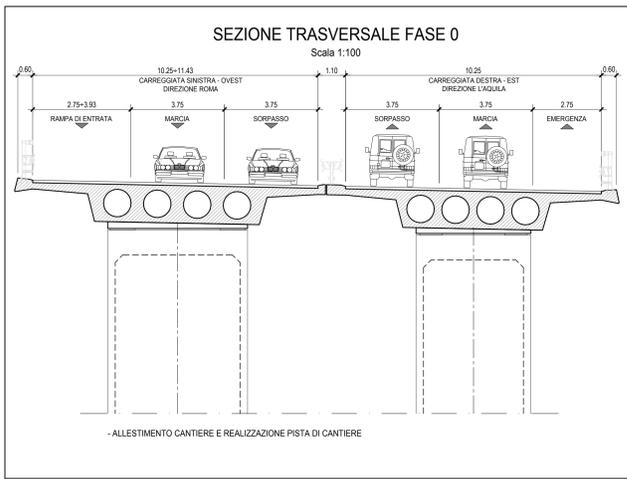
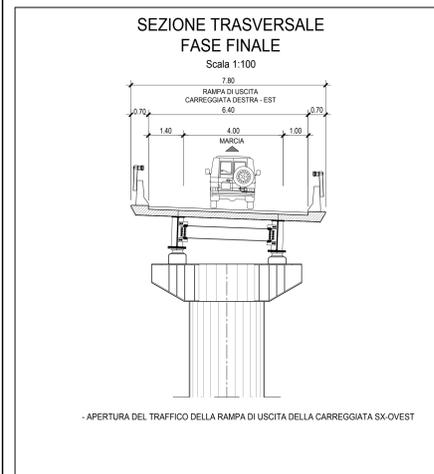
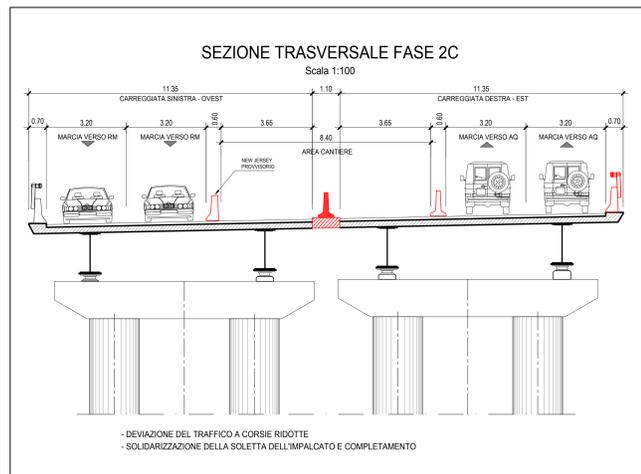
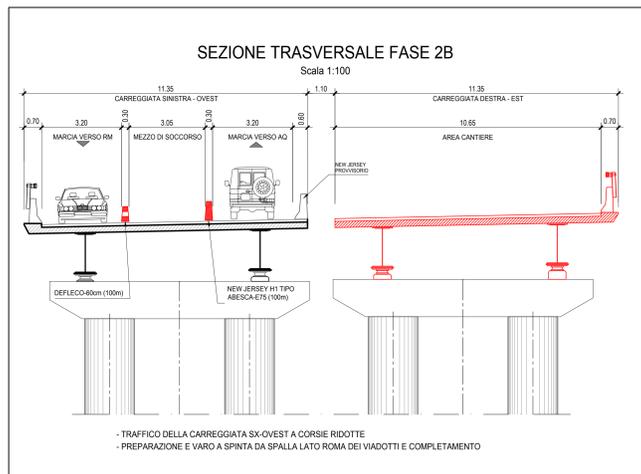
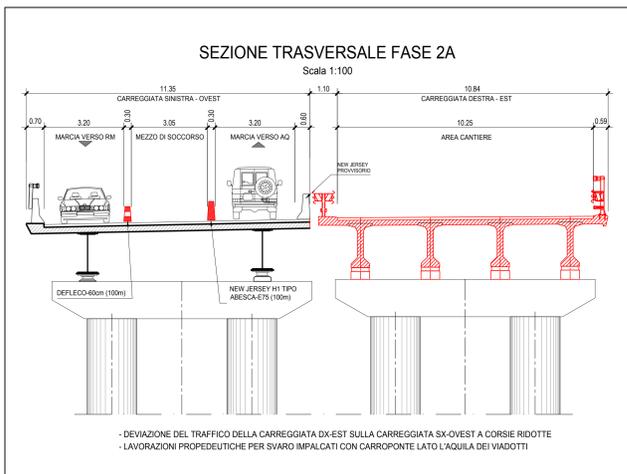
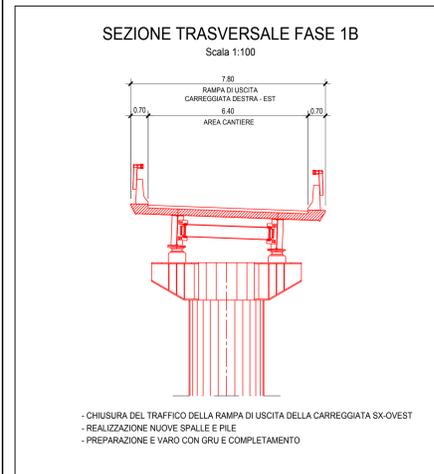
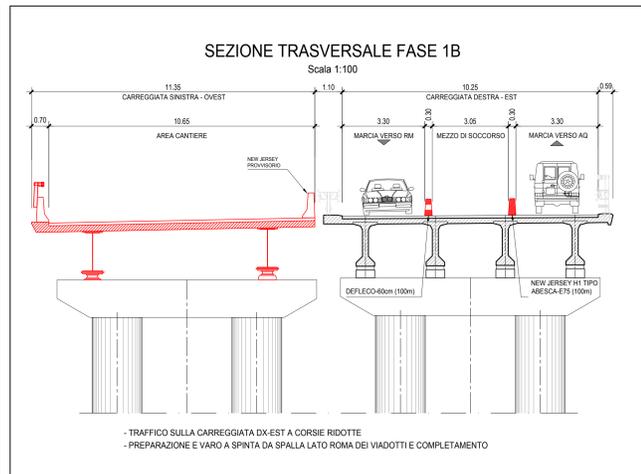
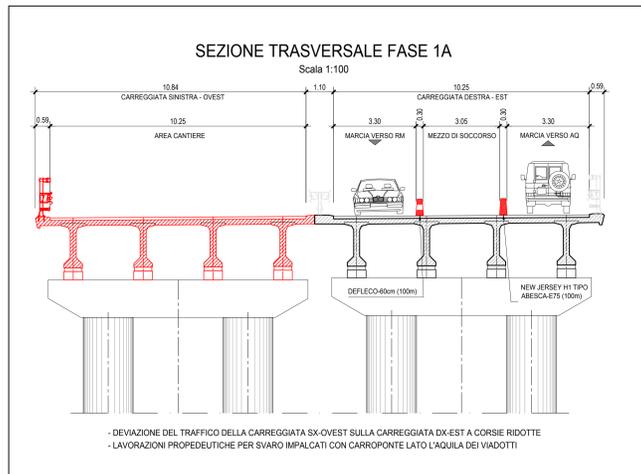
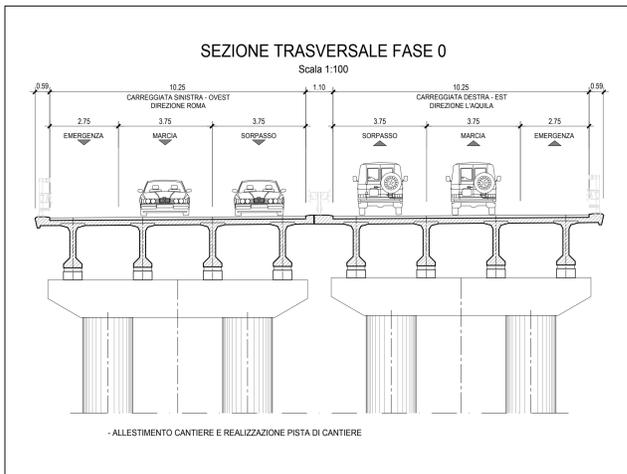


VALIDO PER VIADOTTI : SS17 - FOSSO VETOIO

VALIDO PER VIADOTTO :
RAMPA DI USCITA CARR. DX-EST
DIREZIONE L'AQUILA



VALIDO PER VIADOTTI : RAI0 - ATERNO AQ



AUTOSTRADA A24
ROMA - L'AQUILA - TERAMO
TRATTA TORNIMPARTE - L'AQUILA OVEST

**INTERVENTI DI ADEGUAMENTO
AI SENSI DELLA LEGGE 228/2012
ART.1 COMMA 183**

INTERVENTI DI ADEGUAMENTO SISMICO DEI VIADOTTI
RAI0, ATERNO (AQ), ATTRAVERSAMENTO S.S.17
FOSSO VETOIO E RAMPA ROMA-L'AQUILA OVEST

PROGETTO DEFINITIVO

CANTIERIZZAZIONE

SCHEMA DI CANTIERIZZAZIONE DELLE OPERE

COMMESSA	FASE	MACRO OPERA	AMBITO/OPERA	DISCIPLINA	TIPO	PROGR.	REV.	SCALA
250	D	0103	EG000	CAN	D1	002	A	1:100

Rev.	Data	Descrizione	Redatto	Verificato	Approvato
A	Febbraio 2018	Emissione	M. Campi	G. Furlanetto	F. Pirella

FILE: 2500003EG000CAN01002A.DWG PROJECT MANAGER: Ing. Stefano Ventura

PROGETTAZIONE: Infra Engineering

IL PROGETTISTA (Ing. Guido Furlanetto)

COMITENTE: LA SOCIETA' CONCESSORNA

IL DIRETTORE TECNICO (Ing. Francesco Pirella)

IL PRODOTTORE SPECIALE (Ing. Gabriele Neri)

Ministero delle Infrastrutture e dei Trasporti

DIPARTIMENTO PER LE INFRASTRUTTURE, I SISTEMI INFORMATIVI E I SERVIZI
DIREZIONE GENERALE PER LA VIGILANZA SULLE CONCESSIONI AUTOSTRADALI