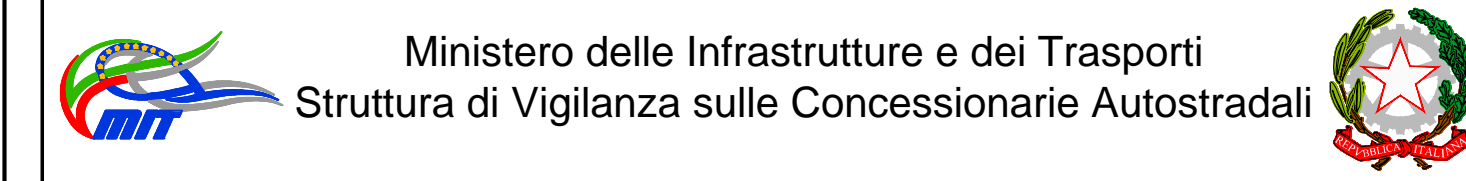
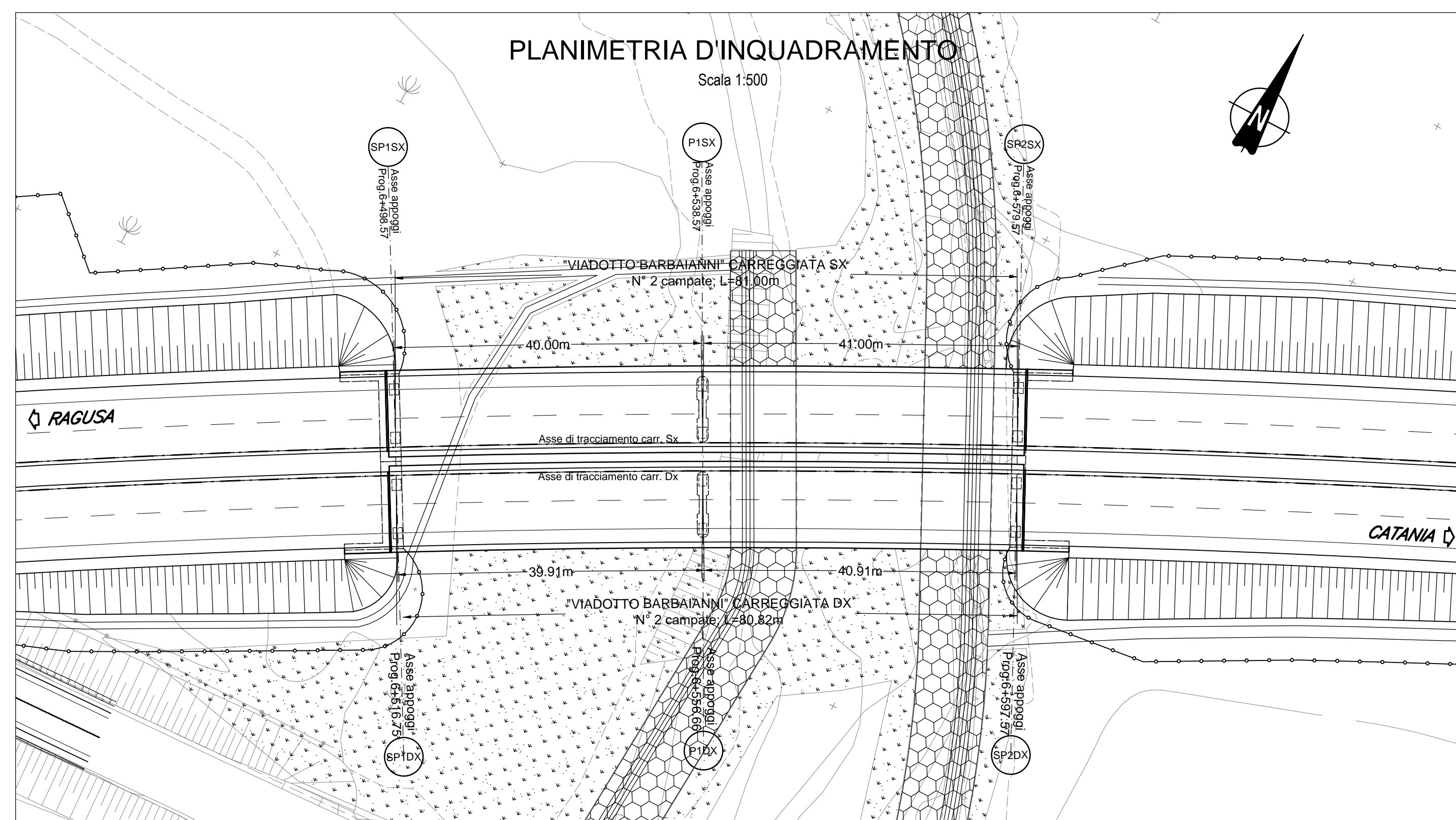


NOTE:
 1) Per i dettagli relativi alle barriere di sicurezza e le relative classi di contenimento vedere le sezioni tipo stradali e gli elaborati "Segnaletiche e barriere di sicurezza".
 2) Per il sistema di smaltimento acque di piattaforma vedere le planimetrie idrauliche e gli elaborati di sezioni tipo.
 3) Per i particolari relativi allo smaltimento acque di piattaforma vedere l'elaborato specifico D01_T100_D013_1_T2003_0A.



Ministero delle Infrastrutture e dei Trasporti
 Struttura di Vigilanza sulle Concessionarie Autostradali

AMMODERNAMENTO A N° 4 CORSIE DELLA S.S. 514
 "DI CHIARAMONTE" E DELLA S.S. 194 RAGUSANA
 DALLO SVINCOLO CON LA S.S. 115 ALLO
 SVINCOLO CON LA S.S. 114.
 (C.U.P. F12C03000000001)

PROGETTO DEFINITIVO

LOTTO 7
 OPERE D'ARTE MAGGIORI
 Viadotto Barbaiani
 Planimetria con individuazione dell'opera

Il Progettista	Supporto specialistico
Responsabile di progetto ed incaricato delle integrazioni tra le varie prestazioni: Ing. Santa Monaco - Ordine Ing. Torino 5760H	Optimizzazione della cantierizzazione delle opere: Ing. Gianmaria De Stavola - Ordine Ing. Venezia 2074

Geologo: Dot. Geologo Fabio Melchioni Ordine Geologi del Lazio A.P. n. 663	Geotecnica e opere d'arte minori: Ing. Antonio Alparone
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Opere d'arte principali: Viadotti Ing. G. Mondello Gallerie Ing. G. Guiducci	Opere di mitigazione dell'impatto ambientale: Ecosistemi e paesaggio Rumore, vibrazioni ed atmosfera
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RIFERIMENTO ELABORATO		DATA	
FASE	TRILT	DISCIPLINA/OPERA	DOC
D01	T1L7	OAV01-1	PZ
PROGR.	ST.REV.	FOGLIO	DATA
001	0A	01	01
SCALA			GENNAIO '17
1:2000/1:500			
REV.	DATA	DESCRIZIONE	REDAZIONE/CONSULENTE
A	GENNAIO '17	Emissione	Italconsuil
			VERIFICATO
			APPROVATO
			Tresso
			Monaco
IL RESPONSABILE DEL PROCEDIMENTO	IL CONCESSIONARIO		L'ENTITA' COSTRUTTRICE
	SARC SRL		VISTO PER ACCETTAZIONE

Scale: 0.16, 0.32, 0.48, 0.64, 0.80, 0.96, 1.12, 1.28, 1.44, 1.60, 1.76, 1.92, 2.08, 2.24, 2.40, 2.56, 2.72, 2.88, 3.04, 3.20, 3.36, 3.52, 3.68, 3.84, 4.00, 4.16, 4.32, 4.48, 4.64, 4.80, 4.96, 5.12, 5.28, 5.44, 5.60, 5.76, 5.92, 6.08, 6.24, 6.40, 6.56, 6.72, 6.88, 7.04, 7.20, 7.36, 7.52, 7.68, 7.84, 8.00, 8.16, 8.32, 8.48, 8.64, 8.80, 8.96, 9.12, 9.28, 9.44, 9.60, 9.76, 9.92, 10.08, 10.24, 10.40, 10.56, 10.72, 10.88, 11.04, 11.20, 11.36, 11.52, 11.68, 11.84, 12.00, 12.16, 12.32, 12.48, 12.64, 12.80, 12.96, 13.12, 13.28, 13.44, 13.60, 13.76, 13.92, 14.08, 14.24, 14.40, 14.56, 14.72, 14.88, 15.04, 15.20, 15.36, 15.52, 15.68, 15.84, 16.00, 16.16, 16.32, 16.48, 16.64, 16.80, 16.96, 17.12, 17.28, 17.44, 17.60, 17.76, 17.92, 18.08, 18.24, 18.40, 18.56, 18.72, 18.88, 19.04, 19.20, 19.36, 19.52, 19.68, 19.84, 20.00, 20.16, 20.32, 20.48, 20.64, 20.80, 20.96, 21.12, 21.28, 21.44, 21.60, 21.76, 21.92, 22.08, 22.24, 22.40, 22.56, 22.72, 22.88, 23.04, 23.20, 23.36, 23.52, 23.68, 23.84, 24.00, 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