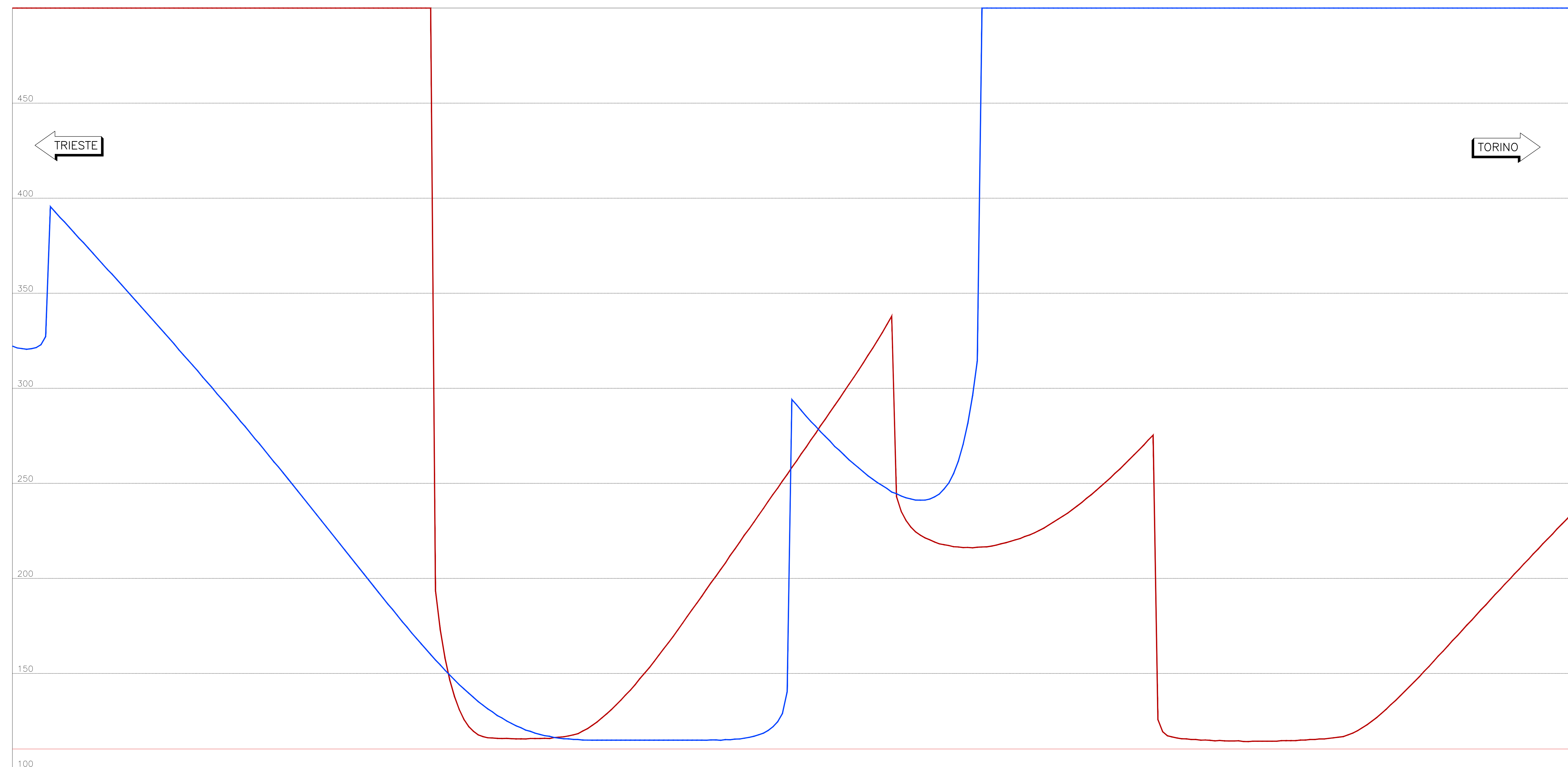


FASE 1 - CARREGGIATA NORD

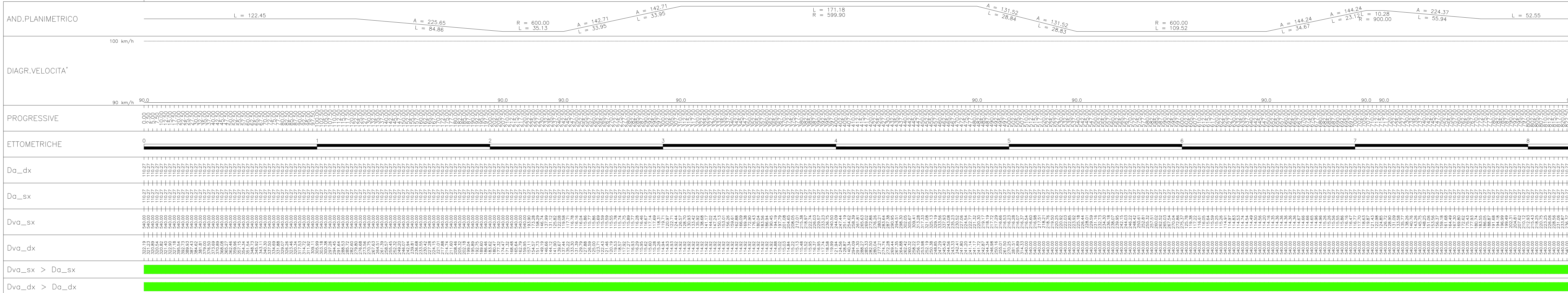
DIAGRAMMA VISIBILITA' V.P.90km/h CON FL

Scala X 1: 1000.000 Scala Y 1: 1000.000



LEGENDA

Dva_dx	(Blue line)
Dva_sx	(Red line)
Da_sx	(Red line)
Da_dx	(Cyan line)



PROGRESSIVE

0	1	2	3	4	5	6	7	8
---	---	---	---	---	---	---	---	---

ETTOMETRICHE

0	1	2	3	4	5	6	7	8
---	---	---	---	---	---	---	---	---

Da_dx

0	1	2	3	4	5	6	7	8
---	---	---	---	---	---	---	---	---

Da_sx

0	1	2	3	4	5	6	7	8
---	---	---	---	---	---	---	---	---

Dva_sx

0	1	2	3	4	5	6	7	8
---	---	---	---	---	---	---	---	---

Dva_dx

0	1	2	3	4	5	6	7	8
---	---	---	---	---	---	---	---	---

Dva_sx > Da_sx

0	1	2	3	4	5	6	7	8
---	---	---	---	---	---	---	---	---

Dva_dx > Da_dx

0	1	2	3	4	5	6	7	8
---	---	---	---	---	---	---	---	---

COMMITTENTE: **RFI** GRUPPO FERROVIE DELLO STATO ITALIANE

ALTA Sorveglianza: **ITALFERR** GRUPPO FERROVIE DELLO STATO ITALIANE

GENERAL CONTRACTOR: **Consorzio Irico-IV Due**

INFRASTRUTTURE FERROVIARIE STRATEGICHE DEFINITE DALLA LEGGE OBIETTIVO N. 443/01

PROGETTO DEFINITIVO

LINEA AVIAC VERONA - PADOVA
SUB TRATTA VERONA - VICENZA
1° SUB LOTTO VERONA - MONTEBELLO VICENTINO

DISEGNO
 INTERFERENZE VIARIE - IN16 - INTERFERENZA CON SEDE AUTOSTRADALE AL km 6+220
 DEVIAZIONE PROVVISORIA E RIPRISTINO SINICOLO A4 - FASE 1 - CARREGGIATA NORD - DIAGR. DI VISIBILITA' PER L'ARRESTO

GENERAL CONTRACTOR	ITALFERR S.p.A.	SCALE:	1:1000
PROGETTISTA INTEGRATORE	ATI bonifica	DATA:	

COMMESSA	LOTTO	FASE	ENTE	TIPO DOC.	OPERA/DISCIPLINA	PROGR.	REV.
IN0D	00	D	I2	PX	IN16A0	001	A

ATI bonifica		VISTO ATI BONIFICA	
Progettazione	Redatto	Verificato	Autorizzato
Rev. A	EMMISSIONE		

File: IN00006P0N15A0001A_00AAA.DWG | CUSP: J41E9100000009 | n. Elab.: 3320049F17