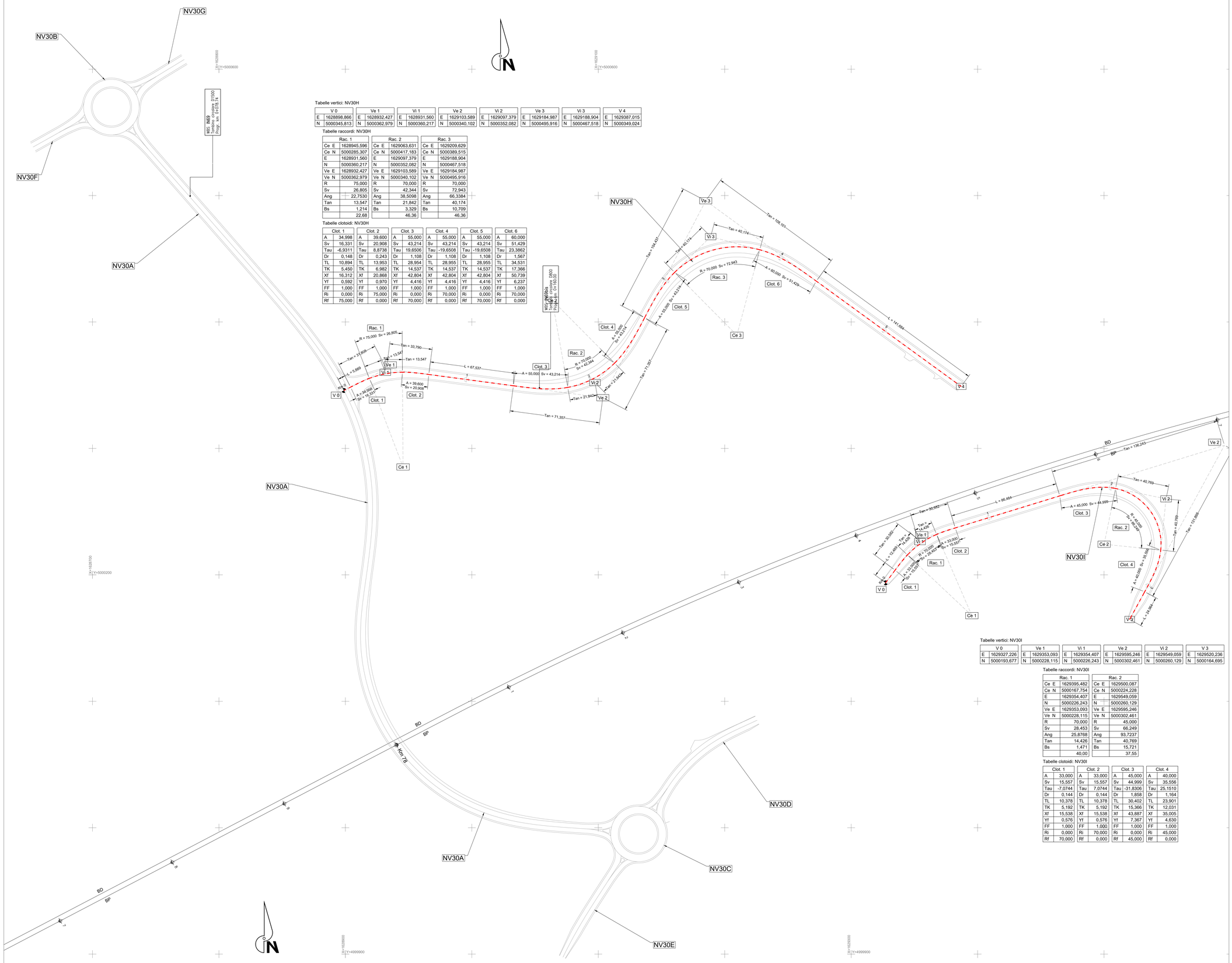


Tabelle vertici: NV30H

V 0		Ve 1		Vi 1		Ve 2		Vi 2		Ve 3		Vi 3		V 4	
E	1628898,866	E	1628932,427	E	1628931,560	E	1629103,589	E	1629097,379	E	1629184,987	E	1629188,904	E	1629387,015
N	5000345,813	N	5000362,979	N	5000360,217	N	5000340,102	N	5000352,082	N	5000495,916	N	5000467,518	N	5000349,024

Tabelle raccordi: NV30H

Rac. 1		Rac. 2		Rac. 3	
Ce E	1628945,596	Ce E	1629063,631	Ce E	1629209,629
Ce N	5000285,307	Ce N	5000417,183	Ce N	5000389,515
E	1628931,560	E	1629097,379	E	1629188,904
N	5000360,217	N	5000352,082	N	5000467,518
Ve E	1628932,427	Ve E	1629103,589	Ve E	1629184,987
Ve N	5000362,979	Ve N	5000340,102	Ve N	5000495,916
R	75,000	R	70,000	R	70,000
Sv	26,805	Sv	42,344	Sv	72,943
Ang	22,7530	Ang	38,5098	Ang	66,3384
Tan	13,547	Tan	21,842	Tan	40,174
Bs	1,214	Bs	3,329	Bs	10,709
	22,68		46,36		46,36

Tabelle clotoidi: NV30H

Clot. 1		Clot. 2		Clot. 3		Clot. 4		Clot. 5		Clot. 6	
A	34,998	A	39,600	A	55,000	A	55,000	A	55,000	A	60,000
Sv	16,331	Sv	20,908	Sv	43,214	Sv	43,214	Sv	43,214	Sv	51,429
Tau	-6,9311	Tau	8,8738	Tau	19,6506	Tau	-19,6508	Tau	-19,6508	Tau	23,3862
Dr	0,148	Dr	0,243	Dr	1,108	Dr	1,108	Dr	1,108	Dr	1,567
TL	10,894	TL	13,953	TL	28,954	TL	28,955	TL	28,955	TL	34,531
TK	5,450	TK	6,982	TK	14,537	TK	14,537	TK	14,537	TK	17,366
Xf	16,312	Xf	20,868	Xf	42,804	Xf	42,804	Xf	42,804	Xf	50,739
Yf	0,592	Yf	0,970	Yf	4,416	Yf	4,416	Yf	4,416	Yf	6,237
FF	1,000	FF	1,000	FF	1,000	FF	1,000	FF	1,000	FF	1,000
Ri	0,000	Ri	75,000	Ri	0,000	Ri	70,000	Ri	0,000	Ri	70,000
Rf	75,000	Rf	0,000	Rf	70,000	Rf	0,000	Rf	70,000	Rf	0,000

Tabelle vertici: NV30I

V 0		Ve 1		Vi 1		Ve 2		Vi 2		V 3	
E	1629327,226	E	1629353,093	E	1629354,407	E	1629595,246	E	1629549,059	E	1629520,236
N	5000193,677	N	5000228,115	N	5000226,243	N	5000302,461	N	5000260,129	N	5000164,695

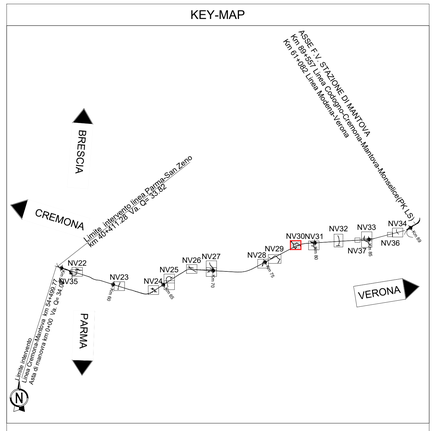
Tabelle raccordi: NV30I

Rac. 1		Rac. 2	
Ce E	1629395,482	Ce E	1629500,087
Ce N	5000167,754	Ce N	5000224,228
E	1629354,407	E	1629549,059
N	5000226,243	N	5000260,129
Ve E	1629353,093	Ve E	1629595,246
Ve N	5000228,115	Ve N	5000302,461
R	70,000	R	45,000
Sv	28,453	Sv	66,249
Ang	25,8768	Ang	93,7237
Tan	14,426	Tan	40,769
Bs	1,471	Bs	15,721
	40,00		37,55

Tabelle clotoidi: NV30I

Clot. 1		Clot. 2		Clot. 3		Clot. 4	
A	33,000	A	33,000	A	45,000	A	40,000
Sv	15,557	Sv	15,557	Sv	44,999	Sv	35,556
Tau	-7,0744	Tau	7,0744	Tau	-31,8306	Tau	25,1510
Dr	0,144	Dr	0,144	Dr	1,858	Dr	1,164
TL	10,378	TL	10,378	TL	30,402	TL	23,901
TK	5,192	TK	5,192	TK	15,366	TK	12,031
Xf	15,538	Xf	15,538	Xf	43,887	Xf	35,005
Yf	0,576	Yf	0,576	Yf	7,367	Yf	4,630
FF	1,000	FF	1,000	FF	1,000	FF	1,000
Ri	0,000	Ri	70,000	Ri	0,000	Ri	45,000
Rf	70,000	Rf	0,000	Rf	45,000	Rf	0,000

KEY-MAP



COMMITTENTE:

RFI RETE FERROVIARIA ITALIANA
GRUPPO FERROVIE DELLO STATO ITALIANE

PROGETTAZIONE:

ITALFERR
GRUPPO FERROVIE DELLO STATO ITALIANE

CUP: J84H17000930009

U.O. PROGETTAZIONE INTEGRATA NORD

PROGETTO DEFINITIVO

RADDOPPIO LINEA CODOGNO - CREMONA - MANTOVA OPERE ANTICIPATE DI SOPPRESSIONE PASSAGGI A LIVELLO TRATTA CODOGNO - CREMONA - PIADENA

NUOVE VIABILITA' – NV30 (soppressione P.L. Via della Repubblica)

Ripristino viabilità - Planimetria di tracciamento

SCALA: 1:1000

COMMESSA	LOTTO	FASE	ENTE	TIPO DOC.	OPERA/DISCIPLINA	PROGR.	REV.
NM25	03	D	26	P7	NV3000	007	A

Rev.	Descrizione	Redatto	Data	Verificato	Data	Approvato	Data	Autorizzato Data
A	Emissione Esecutiva	F. Eusepi	Lug. 2022	A. Piccinoli	Lug. 2022	M. Berlingieri	Lug. 2022	A. Perego Lug. 2022

File: NM2503D26P7NV3000007A.DWG

n. Elab.: