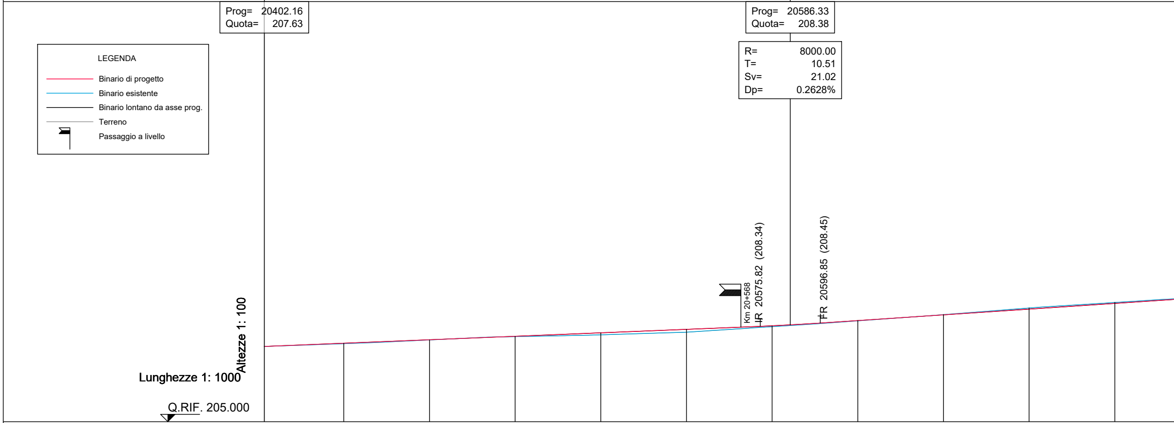
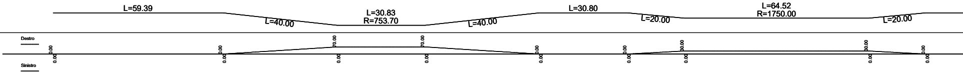
LIVELLETTE	D=0.748 L=184.174 P=4.062‰	D=1.352 L=202.098 P=6.690‰


Prog= 20402.16
Quota= 207.63
Prog= 20586.33
Quota= 208.38
R= 8000.00
T= 10.51
Sv= 21.02
Dp= 0.2628%
LEGENDA
Binario di progetto
Binario esistente
Binario lontano da asse prog.
Terreno
Passaggio a livello
Km 20+568
IR 20575.82 (208.34)
FR 20596.85 (208.45)
Altezze 1: 100
Lunghezze 1: 1000
Q.RIF. 205.000

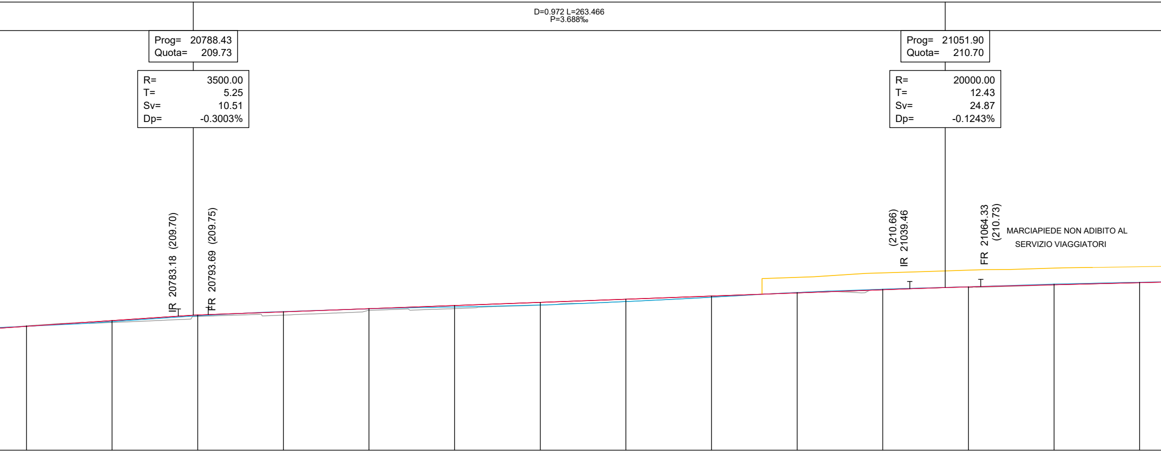
SEZIONI	1	2	3	4	5	6	7	8	9	10	11	
DISTANZE PROGRESSIVE	20402.16	20430.00	20460.00	20490.00	20520.00	20550.00	20580.00	20610.00	20640.00	20670.00	20700.00	
DISTANZE PARZIALI		27.84	30.00	30.00	30.00	30.00	30.00	30.00	30.00	30.00	30.00	30.00
QUOTE PF ESISTENTE	207.632	207.733	207.863	207.978	208.042	208.132	208.326	208.531	208.748	208.978	209.172	
QUOTE PROGETTO	207.632	207.745	207.867	207.989	208.111	208.233	208.356	208.539	208.740	208.940	209.141	
DIFFERENZA QUOTE PF	0.000	0.012	0.005	0.011	0.069	0.101	0.030	0.008	-0.009	-0.038	-0.031	
QUOTE TERRENO	207.632	207.733	207.863	207.978	208.042	208.132	208.326	208.531	208.748	208.978	209.172	

AND. PLAN.

SOPRAELEVAZIONI

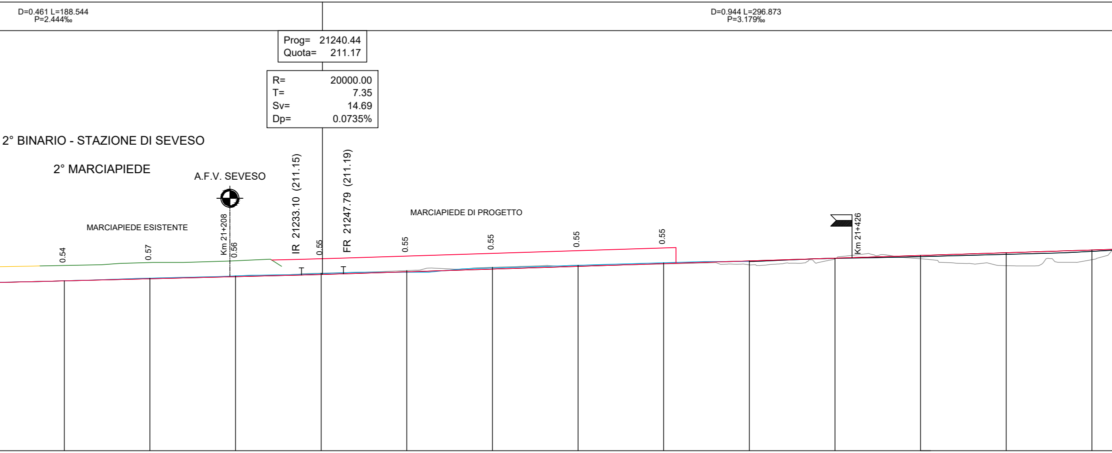

L=59.39
L=40.00
L=30.83
R=753.70
L=40.00
L=30.80
L=20.00
L=64.52
R=1750.00
L=20.00
Destro
Sinistro
0.00
0.00
0.00
0.00
70.00
0.00
70.00
0.00
0.00
0.00
0.00
0.00
30.00
0.00
30.00
0.00
0.00
0.00

ELEMENTI AGGIUNTIVI


D=0.972 L=263.466
P=3.688‰
Prog= 20788.43
Quota= 209.73
R= 3500.00
T= 5.25
Sv= 10.51
Dp= -0.3003%
Prog= 21051.90
Quota= 210.70
R= 20000.00
T= 12.43
Sv= 24.87
Dp= -0.1243%
IR 20783.18 (209.70)
FR 20793.69 (209.75)
IR 21039.46 (210.66)
FR 21064.33 (210.73)
MARCIAPIEDE NON ADIBITO AL
SERVIZIO VIAGGIATORI

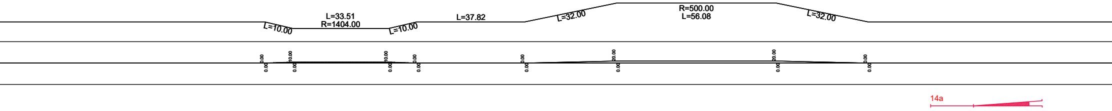
12	13	14	15	16	17	18	19	20	21	22	23	24	25
20730.00	20760.00	20790.00	20820.00	20850.00	20880.00	20910.00	20940.00	20970.00	21000.00	21030.00	21060.00	21090.00	21120.00
	30.00	30.00	30.00	30.00	30.00	30.00	30.00	30.00	30.00	30.00	30.00	30.00	30.00
209.340	209.505	209.709	209.855	209.954	210.019	210.087	210.207	210.362	210.524	210.639	210.726	210.816	210.882
209.342	209.542	209.736	209.849	209.960	210.070	210.181	210.292	210.402	210.513	210.623	210.724	210.797	210.871
0.002	0.037	0.027	-0.006	0.005	0.051	0.094	0.085	0.040	-0.011	-0.015	-0.002	-0.019	-0.011
209.358	209.476	209.687	209.733	209.898	209.962	210.080	210.207	210.359	210.524	210.639	210.699	210.816	210.882

L=512.39


D=0.461 L=188.544
P=2.444‰
D=0.944 L=296.873
P=3.179‰
Prog= 21240.44
Quota= 211.17
R= 20000.00
T= 7.35
Sv= 14.69
Dp= 0.0735%
2° BINARIO - STAZIONE DI SEVESO
2° MARCIAPIEDE
A.F.V. SEVESO
IR 21233.10 (211.15)
FR 21247.79 (211.19)
MARCIAPIEDE DI PROGETTO
MARCIAPIEDE ESISTENTE
Km 21+208
Km 21+426
0.54
0.57
0.56
0.55
0.55
0.55
0.55
0.55

26	27	28	29	30	31	32	33	34	35	36	37	38
21150.00	21180.00	21210.00	21240.00	21270.00	21300.00	21330.00	21360.00	21390.00	21420.00	21450.00	21480.00	21510.00
210.944	211.036	211.114	211.198	211.245	211.396	211.487	211.576	211.620	211.729	211.790	211.872	211.977
210.944	211.017	211.091	211.165	211.259	211.354	211.450	211.545	211.640	211.736	211.831	211.927	212.022
-0.000	-0.019	-0.023	-0.032	0.014	-0.042	-0.038	-0.031	0.021	0.007	0.041	0.055	0.045
210.944	211.036	211.114	211.212	211.303	211.416	211.488	211.534	211.504	211.716	211.717	211.475	211.683

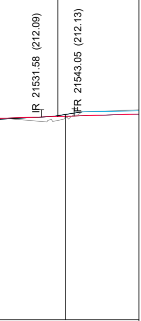
30.00 30.00 30.00 30.00 30.00 30.00 30.00 30.00 30.00 30.00 30.00 30.00 30.00 30.00


L=10.00
L=33.51
R=1404.00
L=10.00
L=37.82
L=32.00
R=500.00
L=56.08
L=32.00
0.00
10.00
20.00
14a

D=0.852 L=288.941
P=2.950‰

Prog= 21537.32
Quota= 212.11

R=	50000.00
T=	5.73
Sv=	11.46
Dp=	-0.0229%


IR 21531.58 (212.09)
FR 21543.05 (212.13)

39

21540.00

30.00

212.181

212.117

-0.065

212.074

L=558.44

RegioneLombardia
Direzione Generale Infrastrutture e Mobilità

FERROVIENORD
FNMGROUP

NORD_ING
FNMGROUP

CODICE COMMESSA	LIVELLO PROGETTAZIONE	D.P.R. 207/10	PROGRESSIVO ELABORATO	CATEGORIA OPERA	NUMERO OPERA	REVISIONE	SCALA
R 2 2 A	D	d	3 0 3	A R	- -	R 0	1:100/1:1000

LINEE MILANO-SEVESO-ASSO E SEVESO-CAMNAGO
POTENZIAMENTO NODO DI SEVESO
Progetto Definitivo

ELABORATI GRAFICI
ARMAMENTO
PROFILO LONGITUGINALE BINARIO PARI

Revisioni		Data	Descrizione	Redatto	Controllato
	3				
	2				
	1				
	0	GIU. 2020	PRIMA EMISSIONE		

NORD_ING
NORD_ING S.r.l.
IL DIRETTORE TECNICO
Ing. Antonella Volta

FERROVIENORD
FERROVIENORD S.p.A.
DIREZIONE SVILUPPO INFRASTRUTTURA
IL DIRETTORE
Ing. Marco Mariani

Progettista
NORD_ING
FNMGROUP
Dott. Ing. LUCA BORGHI n° 2507

Collaborazione	REDATTO	CONTROLLATO	APPROVATO	DATA
	CODICE ARCHIVIO COLLABORATORE			AGG.

FILE: R22ADd301-308AR--R0_Armamento.dwg

mod. 7.5 06 rev.00