Porto Binario 1			
V PLAN 1.4			
X	2536640.961	Azin	302.319856
Y	4121751.147	Azfin	233.154976
R(m)	-425.000	r	0.000000
Sv(m)	461.737	V(km/h)	30
Alfa	69.164879	Ltr(m)	0.000
Alfa tot	69.164879	m(m)	0.000
Tarco	256.621	H(mm)	0.0

Porto Binario 1	
V PLAN 1.5	
X	2536397.857
Y	4121327.340
Azfin	233.154976

V ALT Binario 1.1	
PR	0.004
QV	7.592

V ALT Binario 1.2	
PR	1015.015
QV	6.382

Porto Binario 2	
V PLAN 2.1	
X	2537611.477
Y	4121572.709
Azin	317.482238

Porto Binario 2			
V PLAN Binario2.2			
X	2537387.499	Azin	317.482238
Y	4121635.810	Azfin	321.630656
R(m)	800.000	r	0.000000
Sv(m)	37.131	V(km/h)	30
Alfa	2.954756	Ltr(m)	15.000
Alfa tot	4.148418	m(m)	0.012
Tarco	18.569	H(mm)	0.0

Porto Binario 2			
V PLAN Binario2.3			
X	2537302.757	Azin	321.630656
Y	4121665.765	Azfin	319.212380
R(m)	-1100.000	r	0.000000
Sv(m)	31.785	V(km/h)	30
Alfa	1.839531	Ltr(m)	10.000
Alfa tot	2.418276	m(m)	0.004
Tarco	15.894	H(mm)	0.0

Porto Binario 2			
V PLAN Binario2.4			
X	2537103.547	Azin	319.212380
Y	4121727.778	Azfin	302.319856
R(m)	-300.000	r	0.000000
Sv(m)	79.604	V(km/h)	30
Alfa	16.892524	Ltr(m)	0.000
Alfa tot	16.892524	m(m)	0.000
Tarco	40.037	H(mm)	0.0

Porto Binario 2			
V PLAN Binario2.5			
X	2536644.547	Azin	302.319856
Y	4121744.508	Azfin	233.154976
R(m)	-418.500	r	0.000000
Sv(m)	454.675	V(km/h)	30
Alfa	69.164879	Ltr(m)	0.000
Alfa tot	69.164879	m(m)	0.000
Tarco	252.696	H(mm)	0.0

Porto Binario 2	
V PLAN Binario2.6	
X	2536421.288
Y	4121355.125
Azfin	233.154976

V ALT Porto_Binario 2.1	
PR	0.047
QV	10.210

V ALT Porto_Binario 2.2	
PR	90.670
QV	10.102
Pc	-0.001
Pu	-0.010
DP	-0.009
R	3000.000
T	13.595
F	-0.031
Pr_I	77.075
Pr_f	104.265

V ALT Porto_Binario 2.3	
PR	324.359
QV	7.703
Pc	-0.010
Pu	-0.001
DP	0.009
R	2999.837
T	13.595
F	0.031
Pr_I	310.765
Pr_f	337.954

V ALT Porto_Binario 2.4	
PR	1388.11
QV	6.426

Porto Binario 3	
P.S. 60U/170/0.12 sx	
X	2537175.840
Y	4121705.274
Azin	319.212380

Porto Binario 3	
V.G.S. 60U/170/0.12 sx	
X	2537166.136
Y	4121708.295
Azin	319.212380

Porto Binario 3			
V PLAN.2			
X	2537093.831	Azin	311.609299
Y	4121721.628	Azfin	302.319856
R(m)	-300.000	r	0.000000
Sv(m)	43.775	V(km/h)	30
Alfa	9.289443	Ltr(m)	0.000
Alfa tot	9.289443	m(m)	0.000
Tarco	21.927	H(mm)	0.0

Porto Binario 3			
V PLAN.3			
X	2536648.332	Azin	302.319856
Y	4121737.869	Azfin	233.154976
R(m)	-412.000	r	0.000000
Sv(m)	447.613	V(km/h)	30
Alfa	69.164879	Ltr(m)	0.000
Alfa tot	69.164879	m(m)	0.000
Tarco	248.772	H(mm)	0.0

Porto Binario 3	
V PLAN.4	
X	2536469.229
Y	4121425.636
Azfin	233.154976

V ALT Binario 3.1	
PR	0.002
QV	7.547

V ALT Binario 3.1	
PR	839.447
QV	6.52

DATI DEVIATOI

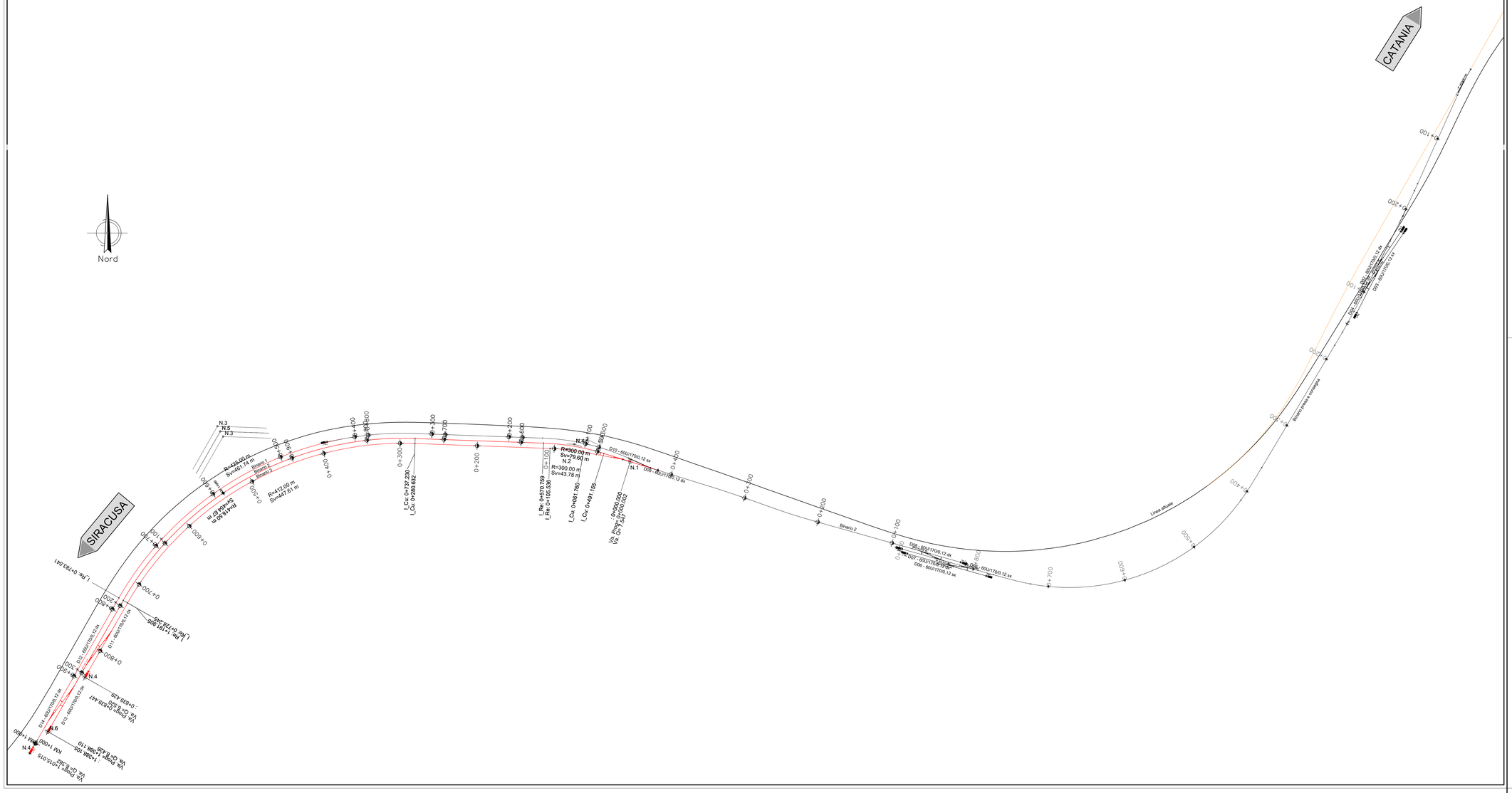
DATI DEVIATOI

G.E C.G.

Tipologia Deviatoio - N° Dev.

G.E. = Giunzione di Entrata
C.G. = Centro Geometrico

N°Dev.	Tipologia Deviatoio	Coordinate G.E. Nord	Coordinate G.E. Est	Coordinate G.G. Nord	Coordinate G.G. Est
D01	60UI400/0.074 sx	2538019.847	4121013.868	2538140.779	4120920.675
D02	60U/1500/12 dx	2538158.897	4121949.649	2538144.241	4121957.889
D03	60U/1500/12 sx	2538132.679	4121944.071	2538149.580	4121955.449
D04	60U/1500/12 dx	2538132.558	4121918.787	2538139.200	4121927.827
D05	60U/1500/12 sx con int. a.m.	2537924.735	4121894.268	2537919.843	4121887.013
D06	60U/1500/12 dx con int. a.m.	2537924.230	4121874.848	2537953.813	4121872.193
D07	60U/1500/12 sx con int. a.m.	2537954.448	4121874.196	2537981.665	4121876.863
D08	60U/1500/12 dx con int. a.m.	2537940.683	4121892.598	2537950.665	4121889.842
D09	60U/1500/12 sx	2537711.743	4121894.088	2537202.037	4121887.119
D10	60U/1500/12 dx	2537175.840	4121705.274	2537166.136	4121708.295
D11	60U/1500/12 sx	2538008.638	4121496.302	2538003.571	4121485.806
D12	60U/1500/12 dx	2538465.824	4121432.838	2538470.981	4121441.754
D13	60U/1500/12 sx	2538459.852	4121432.329	2538464.986	4121413.713
D14	60U/1500/12 dx	2538417.249	4121361.146	2538422.306	4121359.962


CATANIA
SIRACUSA
Nord
Binario 1
Binario 2
Binario 3
Linea attuale
Binario pista e consegna
D09 - 60U/1500/12 sx
D08 - 60U/1500/12 dx
D07 - 60U/1500/12 sx
D06 - 60U/1500/12 sx
D05 - 60U/1500/12 dx
D04 - 60U/1500/12 sx
D03 - 60U/1500/12 dx
D02 - 60U/1500/12 sx
D01 - 60UI400/0.074 sx
D10 - 60U/1500/12 sx
D11 - 60U/1500/12 dx
D12 - 60U/1500/12 sx
D13 - 60U/1500/12 dx
D14 - 60U/1500/12 sx
R=300.00 m
Sv=79.60 m
N.2
R=300.00 m
Sv=43.78 m
R=425.00 m
Sv=461.74 m
R=412.00 m
Sv=447.61 m
N.1
N.2
N.3
N.4
N.5
N.6
I_Co: 0+370.739
I_Co: 0+993.002
I_Re: 0+570.759
I_Re: 0+105.536
I_Co: 0+081.760
I_Co: 0+491.155
Va. Pompei: 0+000.000
Va. Cap.: 0+000.002
I_Re: 0+781.041
I_Re: 1+181.905
I_Re: 0+722.425
Va. Pompei: 1+015.015
Va. C.le: 0+502
Va. Pompei: 1+388.105
Va. C.le: 0+388.110
Va. Cap.: 0+529.447
Va. C.le: 0+529.429
AM: 1+000
AM: 1+100
0+100
0+200
0+300
0+400
0+500
0+600
0+700
0+800
0+900
1+000
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4+000