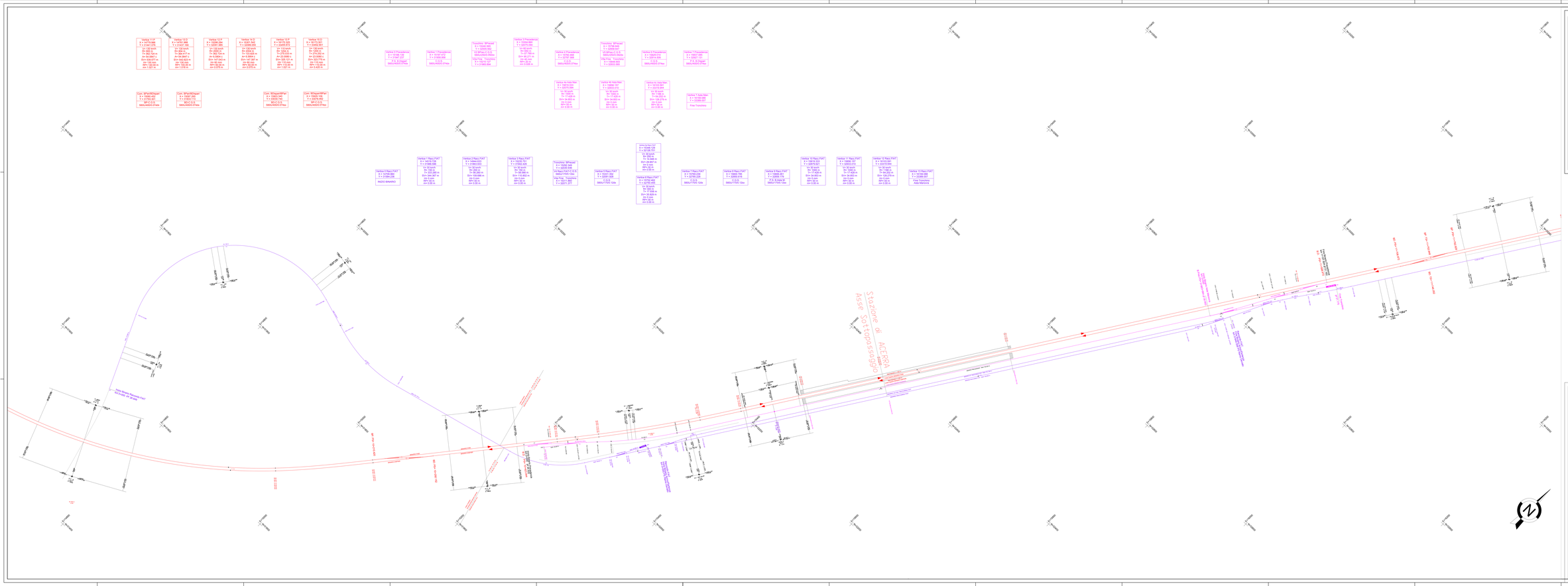
Stazione di ACERRA
Asse Sottopassaggio
Vertice 11 P.F.
X = 10481.276
Y = 21841.276
Lv 120 km/h
Tr 120.00 m
Tn 262.154 m
A= 54.0847 L
Ar 54.0847 L
Lm 108.000
Ar= 0.0000 m
am = 1.321 m
Vertice 12 P.F.
X = 10437.458
Y = 21547.188
Lv 120 km/h
Tr 120.00 m
Tn 262.154 m
A= 54.0847 L
Ar 54.0847 L
Lm 108.000
Ar= 0.0000 m
am = 1.256 m
Vertice 13 P.F.
X = 10391.985
Y = 21254.101
Lv 120 km/h
Tr 120.00 m
Tn 262.154 m
A= 54.0847 L
Ar 54.0847 L
Lm 108.000
Ar= 0.0000 m
am = 0.272 m
Vertice 14 P.F.
X = 10346.513
Y = 20961.013
Lv 120 km/h
Tr 120.00 m
Tn 133.628 m
A= 5.5906 L
Ar 5.5906 L
Lm 11.180
Ar= 0.0000 m
am = 0.016 m
Vertice 15 P.F.
X = 10342.923
Y = 20949.401
Lv 120 km/h
Tr 270.00 m
Tn 270.00 m
A= 23.0980 L
Ar 23.0980 L
Lm 46.200
Ar= 0.0000 m
am = 0.420 m
Vertice 16 P.F.
X = 10342.401
Y = 20903.201
Lv 120 km/h
Tr 270.00 m
Tn 274.262 m
A= 23.0980 L
Ar 23.0980 L
Lm 46.200
Ar= 0.0000 m
am = 0.420 m
Curv. SP-NORDbiaqui
X = 10342.401
Y = 20903.201
SEVC.D.S.
SBNJAN0001D1Rb0
Curv. SP-NORDbiaqui
X = 10342.401
Y = 20903.201
SEVC.D.S.
SBNJAN0001D1Rb0
Curv. SP-NORDbiaqui
X = 10342.401
Y = 20903.201
SEVC.D.S.
SBNJAN0001D1Rb0
Curv. SP-NORDbiaqui
X = 10342.401
Y = 20903.201
SEVC.D.S.
SBNJAN0001D1Rb0
Vertice 2 Precedente
X = 10396.128
Y = 21647.257
Lv 120 km/h
SBNJ1A0001D1Rb0
Vertice 1 Precedente
X = 10397.410
Y = 21658.908
SBNJ1A0001D1Rb0
Transition SP-Nord
X = 10400.905
Y = 22005.902
Lv 120 km/h
SBNJ1A0001D1Rb0
Clip First - Transition
X = 10410.107
Y = 22988.984
Transition SP-Nord
X = 10400.905
Y = 22005.902
Lv 120 km/h
SBNJ1A0001D1Rb0
Clip First - Transition
X = 10410.107
Y = 22988.984
Vertice 2 Precedente
X = 10397.410
Y = 21658.908
SBNJ1A0001D1Rb0
Vertice 1 Precedente
X = 10397.410
Y = 21658.908
SBNJ1A0001D1Rb0