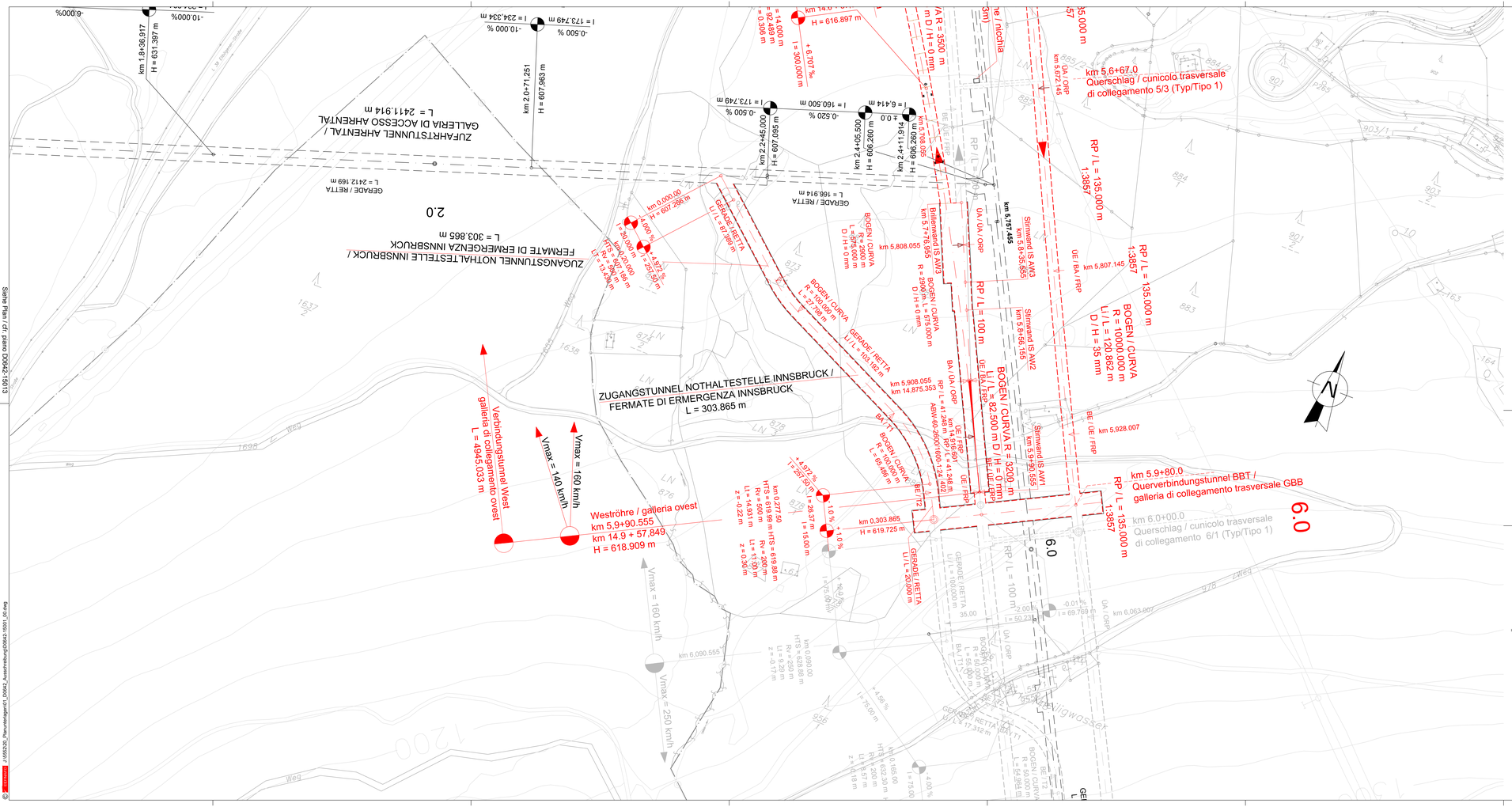
km 5,6+67,0
Querschlag / cunicolo trasversale
di collegamento 5/3 (Typ/Tipo 1)
RP / L = 135.000 m
1:3857
BOGEN / CURVA
R = 10000.000 m
L / L = 120.862 m
D / H = 35 mm
km 5,9+80,0
Querverbindungstunnel BBT /
galleria di collegamento trasversale GBB
km 6,0+00,0
Querschlag / cunicolo trasversale
di collegamento 6/1 (Typ/Tipo 1)
ZUGANGSTUNNEL NOTHALTESTELLE INNSBRUCK /
FERMATE DI ERMERGENZA INNSBRUCK
L = 303.865 m
Weströhre / galleria ovest
km 5,9+90.555
km 14.9 + 57,849
H = 618.909 m
Verbindungstunnel West
galleria di collegamento ovest
L = 4945.033 m
Vmax = 160 km/h
Vmax = 140 km/h
Vmax = 250 km/h
ZUFAHRTSTUNNEL AHRENTAL /
GALLERIA DI ACCESSO AHRENTAL
L = 2411.914 m
km 1,8+36,917
H = 631.397 m
km 2,0+71,251
H = 607.963 m
km 2,2+45,000
H = 607.095 m
km 2,4+05,500
H = 606.260 m
km 2,4+11,914
H = 606.260 m
km 5,757.455
km 5,807.145
km 5,808.055
km 5,908.055
km 14,875.353
km 5,928.007
km 6,063.007
km 6,090.555
km 0,000.00
H = 607.286 m
km 0,000.00
H = 607.095 m
km 0,277.52
H = 616.897 m
km 0,303.865
H = 619.725 m
km 0,306.49
H = 619.88 m
km 0,000.00
H = 628.30 m
km 0,000.00
H = 632.30 m
km 0,165.00
H = 634.30 m
km 0,000.00
H = 634.30 m
km 0,000.00
H = 634.30 m
km 0,000