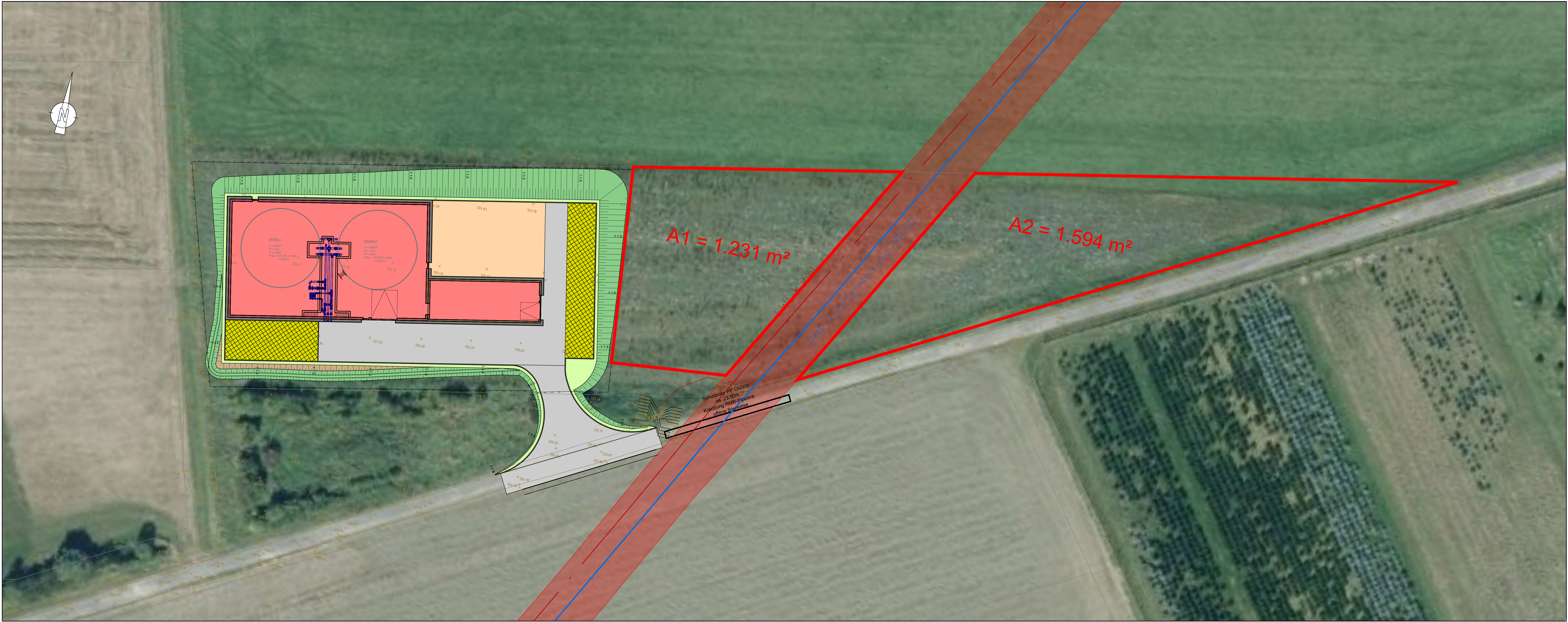
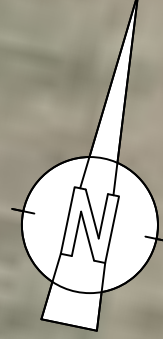




Behälter I
V = 800m³
Ø = 14m
h = 4.40m
Wsp. = 273.90 ü. NNH
(+10.00m)

Behälter II
V = 800m³
Ø = 14m
h = 4.40m
Wsp. = 273.90 ü. NNH
(+10.00m)

A1 = 1.231 m²

A2 = 1.594 m²

Schutzrohr PP DN500
ca. 23.00m
Kreuzung RMR-Pipeline
offene Bauweise

RMR Rohrleitung DN500