

Legende:

Neue Anlagen:

- Wasserleitung mit Hydrant / Schieber
- Schmutzwasserkanal (SchWK)
- Regenwasserkanal (RWK), mit Einlaufschacht/Strassensammler
- Kandelaber (Projekt EBL noch ausstehend)

Bestehende Anlagen:

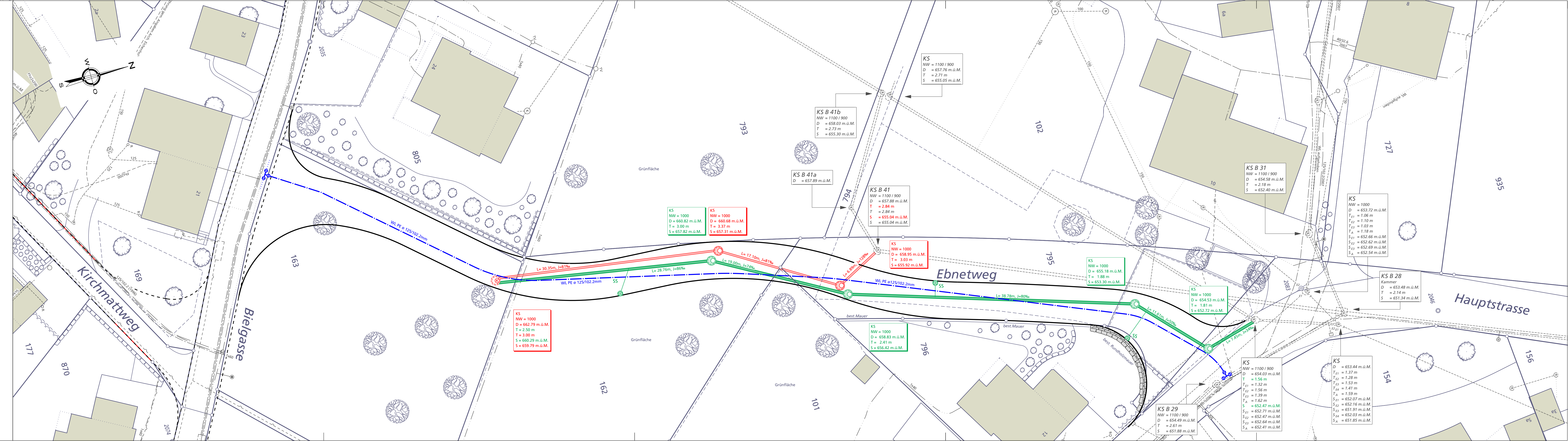
- Strassenlinien
- Wasserleitung
- Kanalisation
- Regenwasserkanal
- Elektrikabel
- Fernsehkabel
- Swisscomkabel

Neue Kanalisation

- Schmutzwasserkanalisation
 PE 100 / S5, PN 16
 PP-QD SN 16, ø250/230.8mm, L= ca. 55 m
- Sauberwasserkanalisation
 PP-QD SN 16, ø315/290.8mm, L= ca. 106 m

Neue Wasserleitung

- Hauptleitungen
 PE 100 / S5, PN 16
 d= 125/102.2mm, L= 141m,
 Scheitelüberdeckung = 1.20m



KS
 NW = 1000
 D = 662.79 m.ü.M.
 T = 2.50 m
 S = 660.29 m.ü.M.
 S = 659.79 m.ü.M.

KS
 NW = 1000
 D = 660.82 m.ü.M.
 T = 3.00 m
 S = 657.82 m.ü.M.

KS
 NW = 1000
 D = 660.68 m.ü.M.
 T = 3.37 m
 S = 657.31 m.ü.M.

KS
 NW = 1000
 D = 658.95 m.ü.M.
 T = 3.03 m
 S = 655.92 m.ü.M.

KS
 NW = 1000
 D = 658.88 m.ü.M.
 T = 2.41 m
 S = 656.42 m.ü.M.

KS B 41a
 D = 657.89 m.ü.M.

KS B 41b
 NW = 1100 / 900
 D = 658.03 m.ü.M.
 T = 2.73 m
 S = 655.30 m.ü.M.

KS
 NW = 1100 / 900
 D = 657.76 m.ü.M.
 T = 2.71 m
 S = 655.05 m.ü.M.

KS B 31
 NW = 1100 / 900
 D = 654.58 m.ü.M.
 T = 2.18 m
 S = 652.40 m.ü.M.

KS
 NW = 1000
 D = 653.72 m.ü.M.
 T_{E1} = 1.06 m
 T_{E2} = 1.10 m
 T_{E3} = 1.03 m
 T_A = 1.18 m
 S_{E1} = 652.66 m.ü.M.
 S_{E2} = 652.62 m.ü.M.
 S_{E3} = 652.69 m.ü.M.
 S_A = 652.54 m.ü.M.

KS B 28
 Kammer
 D = 653.48 m.ü.M.
 T = 2.14 m
 S = 651.34 m.ü.M.

KS
 NW = 1100 / 900
 D = 654.44 m.ü.M.
 T_{E1} = 1.37 m
 T_{E2} = 1.28 m
 T_{E3} = 1.53 m
 T_{E4} = 1.41 m
 T_A = 1.59 m
 S_{E1} = 652.07 m.ü.M.
 S_{E2} = 652.16 m.ü.M.
 S_{E3} = 651.91 m.ü.M.
 S_{E4} = 652.03 m.ü.M.
 S_A = 651.85 m.ü.M.

KS
 NW = 1100 / 900
 D = 654.03 m.ü.M.
 T = 1.56 m
 T_{E1} = 1.32 m
 T_{E2} = 1.56 m
 T_{E3} = 1.39 m
 T_A = 1.62 m
 S_{E1} = 652.47 m.ü.M.
 S_{E2} = 652.71 m.ü.M.
 S_{E3} = 652.64 m.ü.M.
 S_A = 652.41 m.ü.M.

KS B 29
 NW = 1100 / 900
 D = 654.49 m.ü.M.
 T = 2.61 m
 S = 651.88 m.ü.M.