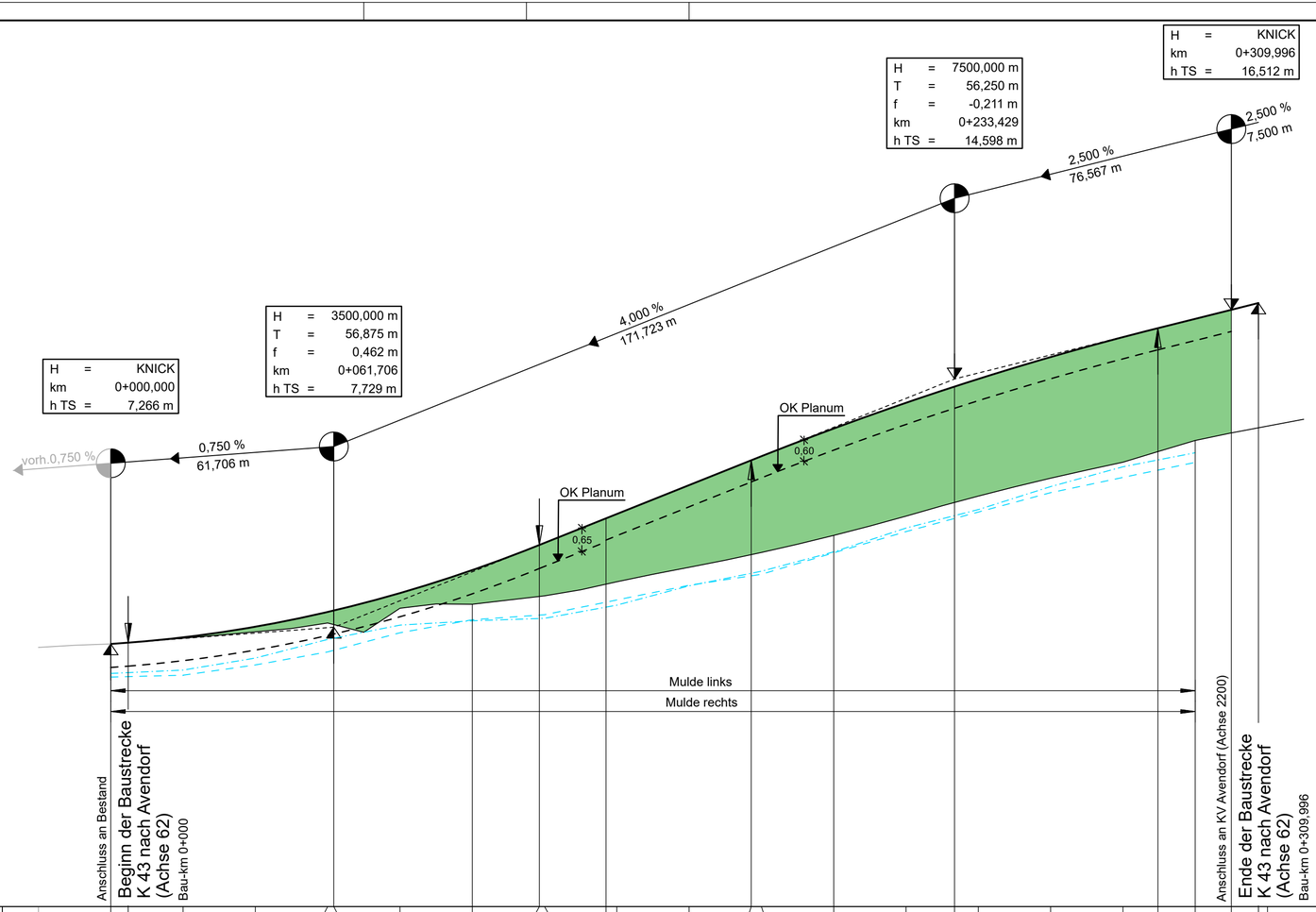
H = KNICK
km 0+000,000
h TS = 7,266 m
H = 3500,000 m
T = 56,875 m
f = 0,462 m
km 0+061,706
h TS = 7,729 m
H = 7500,000 m
T = 56,250 m
f = -0,211 m
km 0+233,429
h TS = 14,598 m
H = KNICK
km 0+309,996
h TS = 16,512 m
vorh.0,750 %
0,750 %
61,706 m
4,000 %
171,723 m
2,500 %
76,567 m
2,500 %
7,500 m
OK Planum
0,60
OK Planum
0,65
Mulde links
Mulde rechts
Anschluss an Bestand
Beginn der Baustrecke
K 43 nach Avendorf
(Achse 62)
Bau-km 0+000
Anschluss an KV Avendorf (Achse 2200)
Ende der Baustrecke
K 43 nach Avendorf
(Achse 62)
Bau-km 0+309,996

0,00 m ü. NHN

| | | |