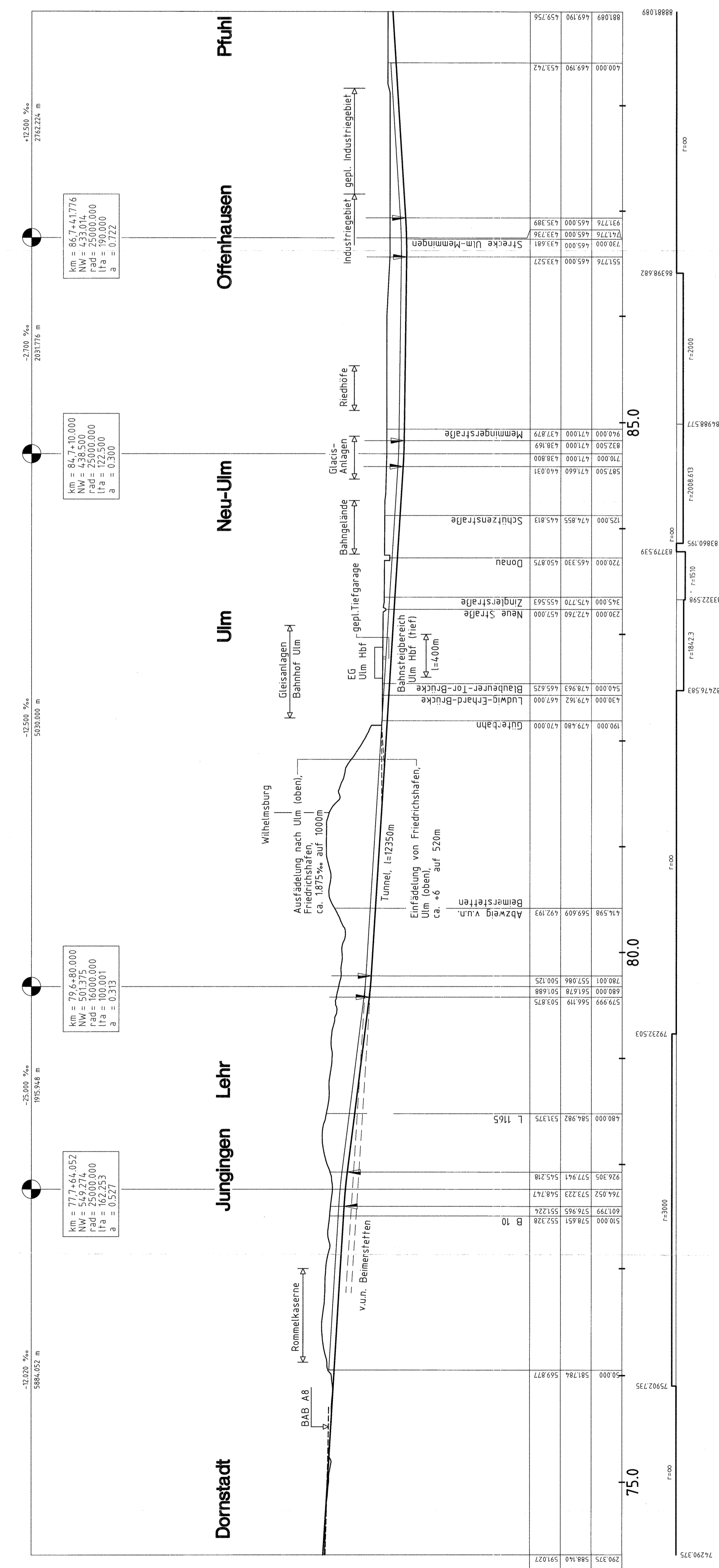


Planfeststellungsunterlagen

- Teil B -

Abschnitt 2.1 c, von km 34,252 bis km 39,270, im Bereich der Gemeinden
Kirchheim-Weilheim-Aichelberg



km = 77,7-61,052
NW = 57,0-70,000
FH = 25000,000
lFa = 162,233
a = 0,527

km = 79,6-80,000
NW = 50,375
FH = 25000,000
lFa = 100,001
a = 0,313

km = 84,7-10,000
NW = 43,850
FH = 25000,000
lFa = 122,500
a = 0,300

km = 86,7-41,776
NW = 53,016
FH = 25000,000
lFa = 190,000
a = 0,722

200.00 m ü.NN

Gradientenhöhe	Geländehöhe	Kilometrierung
290,375	588,140	591,027
50,000	581,784	569,877
510,000	578,551	552,328
601,799	576,965	551,226
764,052	573,223	548,477
926,305	577,947	545,218
480,000	584,982	531,375
579,999	566,119	503,875
680,000	561,678	501,688
780,001	557,086	500,125
474,598	569,609	492,193
519,598	569,609	492,193
190,000	479,480	470,000
430,000	479,162	467,000
540,000	478,963	465,625
230,000	472,760	457,000
345,000	475,770	455,563
720,000	465,330	450,875
750,000	474,855	445,813
587,500	471,660	440,031
710,000	471,000	438,800
832,500	471,000	438,169
940,000	471,000	437,879
730,000	465,000	433,781
517,776	465,000	433,527
730,000	465,000	433,781
931,776	465,000	433,989
469,190	459,190	453,742
801,099	459,190	453,756

75,0
80,0
85,0

74290,375
75922,735
79232,503
82746,583
83225,98
83779,539
83640,195
84988,577
86398,682
88810,999

Stuttgart, den 01.10.1997	Stuttgart, den 01.10.1997	Geschäftsbereich Netz Projektzentrum Schöweh
Prof. Dr.-Ing. P. Hübner	Prof. Dr. Ernet Kötter	
Ulm	Ulm	
Beauf. 08.87	Beauf. 08.87	
Gez. 08.87	Gez. 08.87	
Uhr	Uhr	
Gepr. 08.87	Gepr. 08.87	
		Ulm/Tunnelstrecke für alle Züge Höhenplan NBS km 74,290 ... 88,880
		Maßstab 1:25000/16000
		Anlage: B8b
		Blatt: 2
		Blatt: 1

345-02

M=1:25000 - 5 / R