



Zeichenerklärung:

- Gradientenhochpunkt
- Gradiententiefpunkt
- Ausrundungsbeg. Kuppe / Ausrundungsbeg. Wanne
- Damm
- Einschnitt

Neigungsbrechpunkt mit Angabe von: Ausrundungshalbm., Tangentenhöhe, Stichhöhe, Höhe Tangentenschnitt, Bau-km

Langsneigung und Abstand zum nächsten Neigungsbrechpunkt

M = 1:1000/100
435,00 m ü. NHN

Gradiente	51,512 444,314 60,000 444,342	80,000 444,408	96,851 444,457 96,851 444,457 96,851 444,457	20,000 444,403	40,000 444,103 44,444 444,082	60,000 443,749	80,000 443,162	84,543 443,630 84,543 443,630 84,543 443,630	20,000 442,015	26,262 441,990 32,204 442,013	60,000 442,709	69,834 443,189	80,000 443,748	0,000 444,848	8,887 445,337	20,000 445,970	40,000 446,878	60,000 447,554	80,000 448,098	0,000 448,461	20,000 448,642 27,137 448,662 27,137 448,662	60,000 448,458	80,000 448,093	0,000 447,547	20,000 446,819	40,000 445,908	45,387 445,632	60,000 444,865	80,000 443,815	0,000 442,765	20,000 441,715	23,850 441,830	30,810 441,148	40,000 440,683	60,000 439,793	80,000 438,068 80,000 438,068 80,000 438,068	0,000 438,512	20,000 438,172	32,810 437,960	40,000 437,888	60,000 437,688	80,000 437,488	0,000 437,288	11,424 437,174	20,000 435,718	
Gradiente B20	50,000 448,083	60,000 448,122	80,000 448,185	0,000 448,217	20,000 448,248	29,884 448,251	40,000 448,248	60,000 448,227	80,000 448,185	0,000 448,122	20,000 448,037	26,262 447,990	60,000 447,805	80,000 447,658	0,000 447,489	20,000 447,300	40,000 447,089	60,000 446,857	80,000 446,605	0,000 446,331	20,000 446,036	27,137 445,662	60,000 445,383	80,000 445,025	0,000 444,346	20,000 444,246	40,000 443,825	45,387 443,632	60,000 443,383	80,000 442,919	0,000 442,335	20,000 441,930	23,850 441,830	30,810 441,148	40,000 440,683	60,000 440,856	80,000 440,287	0,000 439,698	20,000 439,087	32,810 437,960	40,000 437,888	60,000 437,802	80,000 437,119	0,000 436,434	11,424 435,718	20,000 435,718
Gelände/Bestand	60,000 444,343	80,000 444,424	0,000 444,577	20,000 444,618	40,000 443,928	60,000 443,954	80,000 443,823	0,000 443,718	20,000 443,791	40,000 443,862	60,000 444,007	80,000 444,344	0,000 444,870	20,000 445,671	40,000 446,504	60,000 447,283	80,000 447,944	0,000 448,344	20,000 448,577	40,000 448,392	60,000 448,089	80,000 447,738	0,000 447,508	20,000 446,556	40,000 445,571	60,000 444,466	80,000 443,456	0,000 442,312	20,000 441,399	23,850 441,830	40,000 440,303	60,000 439,250	80,000 438,506	0,000 438,007	20,000 437,842	40,000 437,650	60,000 437,693	80,000 437,547	0,000 437,296	11,424 437,174	20,000 435,718					

Hyna + Weiß Bauingenieure
Partnerschaftsgesellschaft

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BV:	097.01.01	Datum		Name	
bearbeitet:	05/2014	Dr. Kupfer			
gezeichnet:	05/2014	Winter			
geprüft:	05/2014	Hyna			
Datum:	09/05/14				
Datiname:	h1_150602_HP_003_08misch-Lepperding.PLT				

Freistaat Bayern Staatliches Bauamt Traunstein

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83278 Traunstein
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bearbeitet:	05/2014	Domland
gezeichnet:	05/2014	Hyna + Weiß
geprüft:	05/2014	Wallner
PSP Nr.:		
PSP Bez.:		
Datename:	pdf-Name	

FESTSTELLUNGSENTWURF

Straßenbauverwaltung Freistaat Bayern
Staatliches Bauamt Traunstein

Straße / Abschn.-Nr. / Station: B20_480_1,760 bis B20_420_7,068
PROJIS-Nr.: 0900140010

Unterlage / Blatt-Nr.: 6.6/2
Höhenplan
Unterführung Daring
GVS Oberhaslach - Lepperding
Maßstab: 1 : 1.000/100

B 20 Freilassing - Burghausen
Ortsumgehung Laufen
Bau-km 0+000 bis 4+835

aufgestellt:
Staatliches Bauamt Traunstein
König, Uta, Bauamtsr.
Traunstein, den 07.08.2014

überholt durch
1. Tektur vom
19.06.2017