

The diagram illustrates the layout of a drainage system with various components and their symbols. The components are arranged in a grid-like fashion, with their names and symbols listed on the left and right sides.

Left Side (Components and Symbols):

- Neigungsbrechpunkt mit Stütze von Gefälle (Längs- oder Querschnitt):** A symbol showing a vertical line with a horizontal line at the top, representing a support point for the slope.
- Einwässerungsleitung links mit Schacht:** A symbol showing a vertical line with a horizontal line at the top, representing an inlet pipe with a manhole on the left.
- Damm:** A symbol showing a horizontal line with a vertical line at the end, representing a dam.
- Einschnitt:** A symbol showing a horizontal line with a vertical line at the end, representing a cut.
- Sohle Mulde links:** A symbol showing a horizontal line with a vertical line at the end, representing a left-side gutter.
- Sohle Mulde rechts:** A symbol showing a horizontal line with a vertical line at the end, representing a right-side gutter.
- Oberkante Planum:** A symbol showing a horizontal line with a vertical line at the end, representing the top edge of the planum.

Right Side (Components and Symbols):

- Volkskieröhrlleitung links mit Schacht:** A symbol showing a vertical line with a horizontal line at the top, representing a Volkskieröhrl pipe with a manhole on the left.
- Volkskieröhrlleitung rechts mit Schacht:** A symbol showing a vertical line with a horizontal line at the top, representing a Volkskieröhrl pipe with a manhole on the right.
- Einwässerungsleitung links mit Schacht:** A symbol showing a vertical line with a horizontal line at the top, representing an inlet pipe with a manhole on the left.
- Einwässerungsleitung rechts mit Schacht:** A symbol showing a vertical line with a horizontal line at the top, representing an inlet pipe with a manhole on the right.
- Gradientenhochpunkt bzw. Gradientenstichtpunkt:** A symbol showing a vertical line with a horizontal line at the top, representing a gradient high point or gradient sticht point.

Straßenbauverwaltung Land Schleswig - Holstein		Unterlage Nr. 83 Blatt Nr. 31 Baujahr	
Straße: BAB A 20 Nachster Ort: Harenholm	Beit.-Km:	Datum	Zeichen
Neubau der BAB A 20 Nord-West-Umfahrung Hamburg		bearbeitet	
		gezeichnet	
		geprüft	Helmann
Teil A A 7 bis B206 westlich Wittenborn Bau-km: 16+100,00 bis 35+776,347		Höhenplan Achse 830 Gradiente 830 Bau-km 0+000,00 - 0+576,732 Maßstab 1 : 1.000 / 100	

Festgestellt mit Beschluss
vom 27.04.2017

Az.: 405 - 553.32 - A20 - 01/11

Dieser festgestellte Plan ist Bestandteil des vorherzeichneten Beschlusses. Für die Antrage der Rechtsgrundlagen und deren Feststellen wird auf den Planfeststellungsbeschluss verwiesen.

Kiel, den 27.04.2017

Landesbetrieb Straßenbau
und Verkehr Schleswig-Holstein
-Planfeststellungsbehörde-

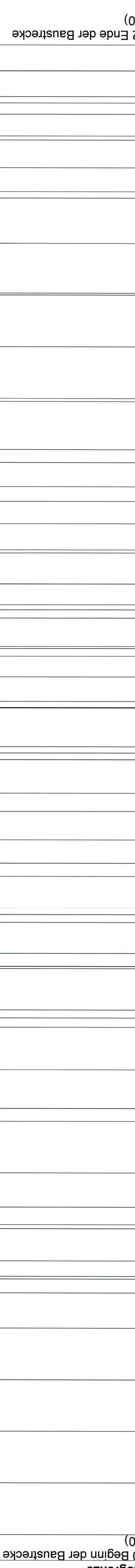


Figure 1 is a longitudinal profile of the proposed road alignment. The profile shows the road's elevation (0.000 to 10.000) and cross-slopes (q=3.0%, q=-3.0%) across various stations (0+000 to 0+500). Key features include a 1.61473m deep ditch at station 0+1200, a 1.15023m high embankment at station 0+100, and a 1.45m high embankment at station 0+300. The profile also shows the road's width (13.360m) and the location of the road's centerline (R=0).

