

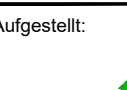
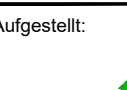
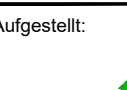
The drawing is a detailed technical cross-section of a water management system. It is divided into three main horizontal sections: **AUSLAUFBAUWERK** (outlet structure) on the left, **DRUCKROHRLEITUNG** (pressure pipe) in the center, and **EINLAUFBAUWERK** (inlet structure) on the right.

Left Section (AUSLAUFBAUWERK): Shows a drainage channel with a water level (Bemessungswasserstand) and a dike (Deich). The channel has a slope of 1:1. The water level is indicated by several points: Htwe (2005/14) at NNH+2.6m, Mfwe (2005/14) at NNH+1.37m, and Ntwe (2005/14) at NNH+0.42m and NNH-1.87m. The channel is reinforced with concrete (LMA 10/60) and geotextiles. A pump station (Pumpenpumpe) is located at the bottom left, with a pump head of 1.00m. The channel is supported by a concrete structure with a width of 5.00m.

Center Section (DRUCKROHRLEITUNG): Shows a large pressure pipe (Druckrohrleitung DN 1200) with a 1% slope. The pipe is supported by a concrete structure with a width of 5.00m. The pipe is surrounded by a concrete structure with a width of 5.00m. The pipe is reinforced with concrete (LMA 10/60) and geotextiles. The pipe is supported by a concrete structure with a width of 5.00m. The pipe is reinforced with concrete (LMA 10/60) and geotextiles. The pipe is supported by a concrete structure with a width of 5.00m.

Right Section (EINLAUFBAUWERK): Shows a pump station (Pumpenstation) with a pump head of 1.00m. The pump station is located at the bottom right, with a pump head of 1.00m. The pump station is supported by a concrete structure with a width of 5.00m. The pump station is reinforced with concrete (LMA 10/60) and geotextiles. The pump station is supported by a concrete structure with a width of 5.00m. The pump station is reinforced with concrete (LMA 10/60) and geotextiles. The pump station is supported by a concrete structure with a width of 5.00m.

Other Details: The drawing includes various dimensions, elevations, and structural components. Key features include the 'Oberbau Fahrbahn' (road structure) for the pump station, 'Nachverdichtung - Verfahren' (sealing process), and 'Sonderwächter' (special watch) for monitoring. The drawing is divided into three main sections: 'AUSLAUFBAUWERK' (outlet structure), 'DRUCKROHRLEITUNG' (pressure pipe), and 'EINLAUFBAUWERK' (inlet structure).

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 Verband Kehlengäuser-Oste Ast. Oste i.d. Ländersäule Deichverband Kehlengäuser-Oste Ast. Oste i.d. Ländersäule Aus- und Neubau des Osteisches Bereich B73 - Burgkeckanal Antrag auf Planfeststellung Grundriss und Längsschnitt Schöpfwerk Burgkeckanal <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: center;">Hydrographisch NHN</th> <th style="text-align: center;">Koordinatensystem UTM</th> </tr> </thead> <tbody> <tr> <td colspan="2" style="padding: 5px;">Merkmal: 1:100</td> </tr> <tr> <td style="text-align: center;">Anlage: 2.5.3</td> <td style="text-align: center;">Blatt: 1</td> </tr> </tbody> </table> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 30%;">Aufgebot:</th> <th style="width: 35%;">Stade, den 24. Oktober 2017</th> <th style="width: 30%;">Datum</th> <th style="width: 5%;">Unterschrift</th> </tr> </thead> <tbody> <tr> <td style="text-align: center; vertical-align: middle;">  NLWKN Niedersächsischer Landesrat für Wasserwirtschaft, Küsten- und Naturschutz Referatsbereich Städte 20800 Stade, Herforder Straße 2, Tel. 05441/900-0 </td> <td style="text-align: center; vertical-align: middle;">  Peter Deutscher Wasserbauingenieur e.V. </td> <td style="text-align: center; vertical-align: middle;"> genehmigt 24.10.2017 Roden </td> <td style="text-align: center; vertical-align: middle;"> genehmigt 24.10.2017 Mühlten </td> </tr> </tbody> </table>					Hydrographisch NHN	Koordinatensystem UTM	Merkmal: 1:100		Anlage: 2.5.3	Blatt: 1	Aufgebot:	Stade, den 24. Oktober 2017	Datum	Unterschrift	 NLWKN Niedersächsischer Landesrat für Wasserwirtschaft, Küsten- und Naturschutz Referatsbereich Städte 20800 Stade, Herforder Straße 2, Tel. 05441/900-0	 Peter Deutscher Wasserbauingenieur e.V.	genehmigt 24.10.2017 Roden	genehmigt 24.10.2017 Mühlten
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