

This detailed map shows the proposed watercourse alignment for Bauabschnitt II, Variante 1. The alignment is highlighted in blue and green, with a red section indicating a specific area of interest. Elevation points are marked along the alignment, ranging from 4300 to 5400. The map includes surrounding infrastructure such as buildings, roads, and a school (Schule). A dashed black line indicates the boundary of the project area. Orange dashed circles highlight specific areas of interest, and green triangles mark specific points along the alignment. The map also shows existing watercourses and a road labeled 'Hofsteigweg'.

This detailed map shows the proposed watercourse alignment for Bauabschnitt II, Variante 2. The alignment is highlighted in blue and green, with a red section indicating a specific area of interest. Elevation points are marked along the alignment, ranging from 4300 to 5400. The map also shows surrounding infrastructure, including buildings, roads, and a school (Schule). The alignment is shown in relation to existing features and proposed changes, with dashed lines indicating boundaries and solid lines indicating the proposed watercourse.

**Bauabschnitt II
Variante 4**

This detailed map shows the proposed watercourse alignment for Bauabschnitt II, Variante 4. The alignment is highlighted in blue and green, with a pink line indicating a specific section. Elevation points are marked along the alignment, ranging from 4300 to 5400. The map includes surrounding infrastructure such as buildings, roads, and a school (Schule). A dashed line indicates the boundary of the project area. The map also shows existing watercourse features and surrounding land use.

Empfindlichkeit gegenüber Flächeninanspruchnahme

 sehr hoch (Wertstufe V)

- | | |
|---|-------------------------|
|  | sehr hoch (Wertstufe I) |
|  | hoch (Wertstufe IV) |
|  | mittel (Wertstufe III) |

Grundsätzlich besteht im Nachbereich der jeweils aktuellen Baustellenfläche

Dies trifft auch auf Baustellen nahe Wohnstufen sowie Balzquartiere

Oktober zu.

Protokol

Art	Kür
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Art	Wasser	Belebung
Ev		Eisvogel
Mb		Mäusebussard
Re		Rebhuhn

 Rebhuhn 150m Radius

- andere 100m Radius

Empfindlichkeit



- hoch
mittel

 Balzterritorium Zwergflederma

- | | |
|---|---|
|  | Potenzielles Balzterritorium Zwergfledermaus |
|  | Soziallaute Langohr (Quartierverdachtsfläche) |

- Wanderkorridor Fische, Fischotter und Biber

Deichtrassen

- ☐ V

- 10

- Nachrichtlich**

Gr
*G

- Gewässersystem der Luhe und deren Nebenflüsse
-  Wertvolle Bereiche für Fauna - Status offen (NLWK 2012)
- 4300**
 Kilometrierung Luhe
-  vorläufig gesichertes Überschwemmungsgebiet (§ 115 Abs. 5 NWG)

**Ausbau und Neubau der Schutzdeiche an der Luhe,
1. Planfeststellungsabschnitt: rechter Luhedeich
DB-Brücke bis Roydorf Deich-km 1+368 bis 3+200**

Blatt Nr. 10	Maßstab: 1:2500
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Blattnummer	
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Bearbeiter/-in	Hendrik Lamprecht	

Zeichen		
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Blattgröße: 115 x 84 cm	Uelzen, 06. Sep.
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