

[illegible]

## I Planungsrechtliche Festsetzungen

[illegible]

&"AUEXYVUJWYbBl bl Y- 5Vg%6U ; 6JU "Y ("6U BJCL  
GEAAAA [^] &A&A &B&C&D&E&F&G&H&I&J&K&L&M&N&O&P&Q&R&S&T&U&V&W&X&Y&Z

Sondergebiet	E Yn [ g <sup>-1</sup> Y
SO 1.1	37,00 m
SO 1.2	37,50 m
SO 2	38,00 m
SO 3.1	36,50 m
SO 3.2	37,50 m
SO 3.3	37,50 m
SO 3.4	37,50 m

[illegible][illegible]

HE:  $\forall x (\exists y (A(x) \wedge B(y)) \rightarrow \exists z (A(x) \wedge C(z)))$  BE:  $\exists x (A(x) \wedge \forall y (B(y) \rightarrow C(y)))$   
offengehalten werden.

HE:  $\forall x (\exists y (A(x) \wedge B(y)) \rightarrow \exists z (A(x) \wedge C(z)))$  BE:  $\exists x (A(x) \wedge \forall y (B(y) \rightarrow C(y)))$

( " " " " AUEbU a Yb'ni f'5 bdZUbni b[ bX'ni f'9 UH b[ j'cb'6 ) i a Yb'i bX'Gf ) i W Yf b' " " " " i bX'qcb'f Yb'6 YdZUbni b[ Yb'f' - '5 Vq' - '6 U - '6 U : 6 U

- in Bearbeitung -

## II Hinweise

## Hochwasser

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**Kampfmittel**

erst nach Beseitigung der Gefahr und Freigabe durch den Kampfmittelbeseitigungsdienst fortgesetzt werden.

**Artenschutz**

Oberfläche A<sup>-</sup>([aa^A^-] / [ab^A^-]) A<sup>+</sup>A<sup>+</sup>[ ] aa^A•([ ) aa^A) Abc • &c : c !& ab^A^- | Gh hAuA B I JOp adU&&A q dA  
:[ ^A^!>g+&(G^A) B

On the other hand, the following examples show that the above-mentioned conditions are not sufficient for the existence of a unique solution. Consider the system of equations (1) with the following data:

$$A = \begin{pmatrix} 1 & 0 & 0 \\ 0 & 1 & 0 \\ 0 & 0 & 1 \end{pmatrix}, \quad B = \begin{pmatrix} 1 & 0 & 0 \\ 0 & 1 & 0 \\ 0 & 0 & 1 \end{pmatrix}, \quad C = \begin{pmatrix} 1 & 0 & 0 \\ 0 & 1 & 0 \\ 0 & 0 & 1 \end{pmatrix}, \quad D = \begin{pmatrix} 1 & 0 & 0 \\ 0 & 1 & 0 \\ 0 & 0 & 1 \end{pmatrix},$$

$$E = \begin{pmatrix} 1 & 0 & 0 \\ 0 & 1 & 0 \\ 0 & 0 & 1 \end{pmatrix}, \quad F = \begin{pmatrix} 1 & 0 & 0 \\ 0 & 1 & 0 \\ 0 & 0 & 1 \end{pmatrix}, \quad G = \begin{pmatrix} 1 & 0 & 0 \\ 0 & 1 & 0 \\ 0 & 0 & 1 \end{pmatrix}, \quad H = \begin{pmatrix} 1 & 0 & 0 \\ 0 & 1 & 0 \\ 0 & 0 & 1 \end{pmatrix},$$

$$I = \begin{pmatrix} 1 & 0 & 0 \\ 0 & 1 & 0 \\ 0 & 0 & 1 \end{pmatrix}, \quad J = \begin{pmatrix} 1 & 0 & 0 \\ 0 & 1 & 0 \\ 0 & 0 & 1 \end{pmatrix}, \quad K = \begin{pmatrix} 1 & 0 & 0 \\ 0 & 1 & 0 \\ 0 & 0 & 1 \end{pmatrix}, \quad L = \begin{pmatrix} 1 & 0 & 0 \\ 0 & 1 & 0 \\ 0 & 0 & 1 \end{pmatrix},$$

$$M = \begin{pmatrix} 1 & 0 & 0 \\ 0 & 1 & 0 \\ 0 & 0 & 1 \end{pmatrix}, \quad N = \begin{pmatrix} 1 & 0 & 0 \\ 0 & 1 & 0 \\ 0 & 0 & 1 \end{pmatrix}, \quad O = \begin{pmatrix} 1 & 0 & 0 \\ 0 & 1 & 0 \\ 0 & 0 & 1 \end{pmatrix}, \quad P = \begin{pmatrix} 1 & 0 & 0 \\ 0 & 1 & 0 \\ 0 & 0 & 1 \end{pmatrix},$$

$$Q = \begin{pmatrix} 1 & 0 & 0 \\ 0 & 1 & 0 \\ 0 & 0 & 1 \end{pmatrix}, \quad R = \begin{pmatrix} 1 & 0 & 0 \\ 0 & 1 & 0 \\ 0 & 0 & 1 \end{pmatrix}, \quad S = \begin{pmatrix} 1 & 0 & 0 \\ 0 & 1 & 0 \\ 0 & 0 & 1 \end{pmatrix}, \quad T = \begin{pmatrix} 1 & 0 & 0 \\ 0 & 1 & 0 \\ 0 & 0 & 1 \end{pmatrix},$$

$$U = \begin{pmatrix} 1 & 0 & 0 \\ 0 & 1 & 0 \\ 0 & 0 & 1 \end{pmatrix}, \quad V = \begin{pmatrix} 1 & 0 & 0 \\ 0 & 1 & 0 \\ 0 & 0 & 1 \end{pmatrix}, \quad W = \begin{pmatrix} 1 & 0 & 0 \\ 0 & 1 & 0 \\ 0 & 0 & 1 \end{pmatrix}, \quad X = \begin{pmatrix} 1 & 0 & 0 \\ 0 & 1 & 0 \\ 0 & 0 & 1 \end{pmatrix},$$

$$Y = \begin{pmatrix} 1 & 0 & 0 \\ 0 & 1 & 0 \\ 0 & 0 & 1 \end{pmatrix}, \quad Z = \begin{pmatrix} 1 & 0 & 0 \\ 0 & 1 & 0 \\ 0 & 0 & 1 \end{pmatrix}, \quad \text{and } \alpha = 1.$$

It is easy to see that the above-mentioned conditions are satisfied, but the system of equations (1) has no unique solution.

Denkmalschutz

