

The diagram is a site plan for a residential development. It features a large, irregularly shaped plot outlined in black. A prominent red dashed line runs diagonally from the top-left to the bottom-right, dividing the plot. The plot is subdivided into numerous lots, each represented by a circle or polygon with a specific hatching pattern. Each lot is labeled with a code and a number followed by 'Stk' (likely representing units or lots). The codes include EpF, AsD, LuS, PaA, HeA, AnJ, PoC, PoA, GeC, HeC, and PaA. The numbers range from 3 to 39. The plan also shows a network of roads, including a main road at the bottom and a side road on the left. A small rectangular area is marked with a blue outline on the right side. The background is a light gray grid with red dashed lines.

Lot Code	Stk Value
EpF	25Stk
AsD	7Stk
LuS	20Stk
PaA	3Stk
HeA	5Stk
AnJ	3Stk
PoC	10Stk
PoA	5Stk
GeC	10Stk
HeC	5Stk
PaA	3Stk
AnJ	3Stk
PoC	10Stk
PoA	9Stk
GeC	15Stk
AsD	7Stk
LuS	20Stk
PaA	3Stk
AnJ	3Stk
PoC	10Stk
PoA	5Stk
GeC	10Stk
HeC	5Stk
PaA	3Stk
AnJ	3Stk
PoC	10Stk
PoA	9Stk
GeC	15Stk
AsD	7Stk
LuS	20Stk
PaA	3Stk
AnJ	3Stk
PoC	10Stk
PoA	5Stk
GeC	10Stk
HeC	5Stk
PaA	3Stk
AnJ	3Stk
PoC	10Stk
PoA	9Stk
GeC	15Stk
AsD	7Stk
LuS	20Stk
PaA	3Stk
AnJ	3Stk
PoC	10Stk
PoA	5Stk
GeC	10Stk
HeC	5Stk
PaA	3Stk
AnJ	3Stk
PoC	10Stk
PoA	9Stk
GeC	15Stk
AsD	7Stk
LuS	20Stk
PaA	3Stk
AnJ	3Stk
PoC	10Stk
PoA	5Stk
GeC	10Stk
HeC	5Stk
PaA	3Stk
AnJ	3Stk
PoC	10Stk
PoA	9Stk
GeC	15Stk
AsD	7Stk
LuS	20Stk
PaA	3Stk
AnJ	3Stk
PoC	10Stk
PoA	5Stk
GeC	10Stk
HeC	5Stk
PaA	3Stk
AnJ	3Stk
PoC	10Stk
PoA	9Stk
GeC	15Stk
AsD	7Stk
LuS	20Stk
PaA	3Stk
AnJ	3Stk
PoC	10Stk
PoA	5Stk
GeC	10Stk
HeC	5Stk
PaA	3Stk
AnJ	3Stk
PoC	10Stk
PoA	9Stk
GeC	15Stk
AsD	7Stk
LuS	20Stk
PaA	3Stk
AnJ	3Stk
PoC	10Stk
PoA	5Stk
GeC	10Stk
HeC	5Stk
PaA	3Stk
AnJ	3Stk
PoC	10Stk
PoA	9Stk
GeC	15Stk
AsD	7Stk
LuS	20Stk
PaA	3Stk
AnJ	3Stk
PoC	10Stk
PoA	5Stk
GeC	10Stk
HeC	5Stk
PaA	3Stk
AnJ	3Stk
PoC	10Stk
PoA	9Stk
GeC	15Stk
AsD	7Stk
LuS	20Stk
PaA	3Stk
AnJ	3Stk
PoC	10Stk
PoA	5Stk
GeC	10Stk
HeC	5Stk
PaA	3Stk
AnJ	3Stk
PoC	10Stk
PoA	9Stk
GeC	15Stk
AsD	7Stk
LuS	20Stk
PaA	3Stk
AnJ	3Stk
PoC	10Stk
PoA	5Stk
GeC	10Stk
HeC	5Stk
PaA	3Stk
AnJ	3Stk
PoC	10Stk
PoA	9Stk
GeC	15Stk
AsD	7Stk
LuS	20Stk
PaA	3Stk
AnJ	3Stk
PoC	10Stk
PoA	5Stk
GeC	10Stk
HeC	

AnJ	<i>Anemone Japonicum-Hybr. 'Honorine Jobert'</i>	5 St/m2	15 St
AsD	<i>Aster divaricatus</i>	9 St/m2	28 St
EpF	<i>Epimedium x per. 'Frohnleiten'</i>	12 St/m2	145St
GeC	<i>Geranium cantabrigiense 'Biokovo'</i>	9 St/m2	60 St
HeA	<i>Helleborus argutifolia</i>	7 St/m2	25 St
HeC	<i>Hemerocallis citrina</i>	5 St/m2	10 St
PoC	<i>Polygonatum x cultorum 'Weihenstephan'</i>	12St/m2	20 St
PaA	<i>Bistorta amplexicaulis 'Album'</i>	3St/m2	9 St
LuS	<i>Luzula sylvatica 'Marginata'</i>	9 St/m2	65 St
PaH	<i>Pennisetum alopecuroides 'Hameln'</i>	6 St/m2	10 St
PoA	<i>Polystichum aculeatum</i>	9 St/m2	14 St

This detailed site plan illustrates the layout of the 'Klein- und Kleinfeld' area. The plan features several plots, each labeled with a code and a number of units (Stk). The plots are arranged in a grid-like fashion, with some plots being larger than others. The labels include: 'HeC 5Stk', 'VeV 3Stk', 'AnJ 3Stk', 'EpF 20Stk', 'LuS 18Stk', 'AsD 7Stk', 'GeC 24Stk', 'PeA 10Stk', 'HeA 5Stk', 'AnJ 3Stk', 'VeV 3Stk', 'LuS 10Stk', 'PeA 10Stk', 'GeC 5Stk', 'AnJ 3Stk', 'VeV 3Stk', 'LuS 10Stk', 'PeA 10Stk', 'GeC 5Stk'. The plan also shows a building footprint on the left, a road at the bottom, and various boundary lines and annotations. The area is divided into several sections by dashed lines, and there are red lines indicating specific boundaries or features. The overall layout is complex, with many small plots and a large central area. The plan is oriented with North at the top, as indicated by the 'N' symbol in the top right corner.

AnJ	<i>Anemone Japonicum-Hybr. 'Honorine Jobert'</i>	5 St/m2	9 St
AsD	<i>Aster divaricatus</i>	9 St/m2	14 St
EpF	<i>Epimedium x per. 'Frohnleiten'</i>	12 St/m2	32 St
GeC	<i>Geranium cantabrigiense 'Biokovo'</i>	9 St/m2	36 St
HeA	<i>Helleborus argutifolia</i>	7 St/m2	10 St
HeC	<i>Hemerocallis citrina</i>	5 St/m2	15 St
VvE	<i>Veronicastrum virginicum 'Erica'</i>	5 St/m2	9 St
LuS	<i>Luzula sylvatica Marginata'</i>	9 St/m2	28 St
PaH	<i>Pennisetum alopecuroides 'Hameln'</i>	6 St/m2	20 St