

Technical drawing of a road cross-section showing a concrete slab, tree pits, and road markings.

The drawing includes the following elements:

- Concrete Slab:** Labeled "Betonplatte 240/60 grau mit 5cm Fugen". Dimensions shown are 1,35 and 2,50. A circular manhole cover is labeled "21".
- Tree Pits:** Labeled "Baumbeet" and "51".
- Road Markings:** "Fahrbahnmarkierung" (road marking) and "Rotmarkierung" (red marking).
- Dimensions:** "30" (width of the concrete slab), "12cm" (height of the concrete slab), and "±0cm" (ground level).
- Other Labels:** "2a", "21", "82", "gepl. Fahrradbügel" (planned bicycle rack), and "233".

Technical drawing of a road cross-section showing a concrete slab, tree pits, and road markings. The drawing includes the following elements:

- Concrete Slab:** A central rectangular area labeled "Betonplatte 240/60 grau mit 5cm Fugen". It has a width of 2,50 and a height of 1,35.
- Tree Pits (Baumbeet):** Two green rectangular areas on either side of the concrete slab, labeled "Baumbeet".
- Dimensions:**
 - Width of the concrete slab: 2,50
 - Height of the concrete slab: 1,35
 - Width of the tree pits: 3,00 (indicated by a dimension line at the top)
 - Height of the tree pits: 1,35 (indicated by a dimension line at the top)
- Labels:**
 - 82: Located at the top corners of the tree pits.
 - 51: Located at the bottom corners of the tree pits.
 - 21: Located at the top corners of the concrete slab.
 - 2a: Located at the bottom center of the concrete slab.
 - 40: Located at the bottom center of the drawing.
- Markings:**
 - Fahrbahnmarkierung: Road marking, indicated by a dashed line.
 - Rotmarkierung: Red marking, indicated by a solid line.
- Other Features:**
 - A green circle is drawn around the right tree pit.
 - A black dot is located in the center of the right tree pit.
 - A dimension line at the top indicates a width of 3,00.
 - Dimensions of +12cm and ±0cm are shown at the bottom of the tree pits.

2a	Leitstreifen Rippenplatte anthrazit 30/30/8
21	Betonplatte grau 30/30/8 Längsverband
23a	Betonsteinpflaster anthrazit 10/20/10 Querverband
40	Rinnenpflasterstein grau 16/24/14
51	Hochbordstein 15/30 grau
82	Winkelrandstein grau, h=30

VORABZUG
08.09.2026

Der Oberbürgermeister



Umbau

Abteilung 68/500

Plan Nr:

Planer*in

	Zeichner*in
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M. = 1:50

Christina Peterek

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	Zi.

	Zi./LH/Ju.
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