

Technical drawing of a window threshold cross-section. The drawing shows a window frame (KKE3403) with a sill (KKE3401) and a threshold (KKE3401). The threshold is shown in a cross-section with a 0° angle. The window frame is shown in a cross-section with a 3° angle. The drawing includes various dimensions and labels:

- Dimensions: 186, 182, 014, 182, 25, 0°.
- Labels: A350_DE221.23, Flur, OKFF, KKE3403, KKE3401, OKRD, 0°, 177, Fugenverschluss KKE3306.1, HTH, A350_DE222.17, KKE3304.1.

This technical drawing illustrates a cross-section of a wall and floor assembly. The left side shows the interior floor level ('Flur') with a concrete slab supported by columns. Key components include the floor finish ('OKFF'), insulation layers ('KKE3408' and 'KKE3401'), and a base layer ('OKRD'). Dimensions shown are 21²⁶, 0⁵, 9⁵, and 14⁷⁺¹. The right side shows the exterior wall and roofline ('HTH'). It features a vertical section of the wall with insulation ('KKE3403' and 'KKE3401') and a roof structure ('KKE3201'). A window or door frame is indicated at the top center. Various structural elements are labeled with numbers like 179, 173, 181, 177, 186, 014, and 177. Red dashed lines highlight specific construction details and material transitions.

[illegible]

Technical cross-section drawing of a kitchen island and countertop assembly. The drawing shows a countertop with a sink and a cooktop area. Key components include the countertop (KKE3401), the sink (KKE3403), the cooktop (KKE3408), and the island base (KKE3201). Dimensions are provided for various parts, including the countertop thickness (177, 173, 179, 187, 181, 172, 05, 10, 1155), the sink depth (15, 245, 0), and the island base width (25). The drawing also shows the connection to the wall (KKE3408) and the floor (KKE3401). The drawing is labeled with 'A350_DE221.23' and 'A350_DE222.8'.

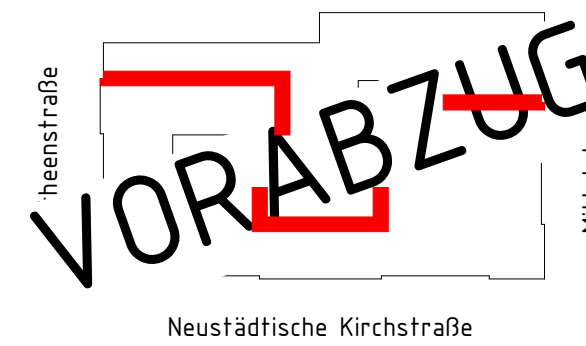
[illegible]

The drawing shows a cross-section of a floor assembly. On the left, the 'Flur' (Hallway) area has a concrete slab (173) and a yellow insulation layer (177). A door threshold is shown with a height of 188. On the right, the 'TH02' (Technical Room) area has a concrete slab (181) and a yellow insulation layer (190). A door threshold is shown with a height of 188. The drawing includes various dimensions and material specifications, such as 'A350_DE221.23', 'A350_DE222.15', 'KKE3403', 'KKE3401', 'KKE3201', 'OKFF', and 'OKRD'. The floor assembly is shown with a concrete slab (173) and a yellow insulation layer (177) on the left, and a concrete slab (181) and a yellow insulation layer (190) on the right. The drawing includes various dimensions and material specifications, such as 'A350_DE221.23', 'A350_DE222.15', 'KKE3403', 'KKE3401', 'KKE3201', 'OKFF', and 'OKRD'. The floor assembly is shown with a concrete slab (173) and a yellow insulation layer (177) on the left, and a concrete slab (181) and a yellow insulation layer (190) on the right. The drawing includes various dimensions and material specifications, such as 'A350_DE221.23', 'A350_DE222.15', 'KKE3403', 'KKE3401', 'KKE3201', 'OKFF', and 'OKRD'.

Technical drawing of a building section showing a staircase and floor construction. The drawing includes labels for structural elements like 'A350_DE221.23', 'Flur', 'Besprecher', 'A350_DE222.23', and 'OKFF'. It also shows dimensions such as '205', '173', '182', '181', '95', '10', '05', '25', and '189'. Red dashed lines and arrows indicate specific construction details and material layers. A pink cloud-like shape highlights a specific area of the drawing.

B	29.09.2025	TW	Pflanzenfreschreibung - Legende
A	18.08.2025	TW	Pflanzenfreschreibung - Pflanzhof; Anpassung Plancodierung
	13.03.2025	TW	Planerstellung
Ind	Datum	gez.	Art der Änderung
Änderung Hochbau			

	Geprüft
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Bauvorhaben	Herrichtung der Liegenschaft für Zwecke des Deutschen Bundestages
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Zeichnung
Deckenbeläge - Sonderdetails
Übergang Altbau-Neubau
Erdgeschoss

AKS-Schlüssel Fachplaner

Datum	

AKS-Schlüssel: _____ Ausführende Firma: _____

Gewerk	Planverfasser	Ausführende Firma
Datum		