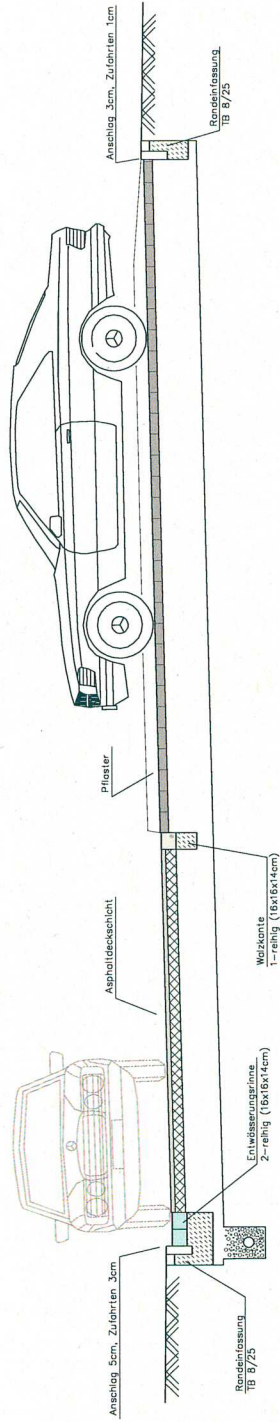


The diagram shows a cross-section of a road with the following layers and dimensions from top to bottom:

- Top Layer:** A thin layer with a thickness of >0.60 .
- Second Layer:** A layer with a thickness of >6.49 .
- Third Layer:** A layer with a thickness of ~ 4.12 .
- Fourth Layer:** A layer with a thickness of ~ 3.46 , labeled "Asphalt".
- Fifth Layer:** A layer with a thickness of >6.15 , labeled "Plaster".
- Bottom Layer:** A layer with a thickness of 16 .

Additional dimensions and labels on the right side of the diagram include:

- A dimension of 16 for the bottom-most layer.
- A dimension of 32 for the layer above the bottom-most layer.
- A dimension of 16 for the layer above the 32 layer.



VORENTWURFSPLANUNG

[illegible]

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Rechen	Rechen	REGELQUERSCHNITT Nr. 2 - dgrW = 3,50m-	Gemeinde Leopoldsdörfe, Amt
	Rechen	Rechen	Rechen