

The site plan illustrates the proposed location of a new building, 136.01, within the campus of the University of Applied Sciences (HAW) in Rostock. The plan is bounded by Sebaldusstr. to the north, Erwin-Rommel-Str. to the west, and Röthelheide to the east. The new building, 136.01, is highlighted in red and is situated between existing buildings 104.03 and 104.02. Building 104.02 is labeled 'PHYSIKALISCHES AUSSENLABOR 104.02'. Other existing buildings shown include 104.01, 104.03, and 104.05. The plan also depicts several parking areas, including a large one to the north and smaller ones to the west and south. Various installation shafts (INSTALLATIONSSCHACHT) are marked with dashed lines. The plan also shows the layout of existing buildings along Erwin-Rommel-Str., with addresses 1946/226 through 1946/240. A small structure labeled 136.01 is also shown near the new building.

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The site plan illustrates the proposed location of a new building, 136.01, within the campus of the University of Applied Sciences (HAW) in Rostock. The plan is bounded by Sebaldusstr. to the north, Erwin-Rommel-Str. to the west, and Röthelheide to the east. The new building, 136.01, is highlighted in red and is situated between existing buildings 104.03 and 104.02. Building 104.02 is labeled 'PHYSIKALISCHES AUSSENLABOR 104.02'. Other existing buildings shown include 104.01, 104.03, and 104.05. The plan also depicts several parking areas, including a large one to the north of building 104.03 and another to the south of building 104.01. Various installation shafts (INSTALLATIONSSCHACHT) are marked with dashed lines. The plan also shows a small structure labeled 136.01, which is the proposed new building. The surrounding area includes streets such as Sebaldusstr., Erwin-Rommel-Str., and Röthelheide. The plan also shows various building footprints and parking spaces. The new building 136.01 is located between buildings 104.03 and 104.02. The plan also shows a small structure labeled 136.01, which is the proposed new building. The surrounding area includes streets such as Sebaldusstr., Erwin-Rommel-Str., and Röthelheide. The plan also shows various building footprints and parking spaces.