

Technical drawing of a staircase section (Schnitt 1 and Schnitt 2) showing dimensions and structural details. The drawing includes a central staircase with a width of 22 Stg 16,4 / 29,0. Key dimensions include a total width of 1,35, a central section of 4,82, and a side section of 1,33. The drawing also shows a section of 1,49 and a section of 2,6. The drawing is labeled with 'Schnitt 1' and 'Schnitt 2' on the left and right sides, and 'Schnitt 1' and 'Schnitt 2' on the top and bottom sides. The drawing includes a section of 1,35, a central section of 4,82, and a side section of 1,33. The drawing also shows a section of 1,49 and a section of 2,6. The drawing is labeled with 'Schnitt 1' and 'Schnitt 2' on the left and right sides, and 'Schnitt 1' and 'Schnitt 2' on the top and bottom sides. The drawing includes a section of 1,35, a central section of 4,82, and a side section of 1,33. The drawing also shows a section of 1,49 and a section of 2,6. The drawing is labeled with 'Schnitt 1' and 'Schnitt 2' on the left and right sides, and 'Schnitt 1' and 'Schnitt 2' on the top and bottom sides.

Architectural floor plan of a building section, showing a long rectangular structure with a central corridor and side rooms. The plan includes dimensions, room labels, and section cut symbols. Key features include a central corridor labeled "24 Stg 16,3 / 29,0", a room labeled "1,20 i.Li.", and various dimensions such as 1,35, 1,49, 2,9, 4,82, and 1,33. Section cut symbols "Schnitt 1" and "Schnitt 2" are indicated on the left and right sides.

Architectural floor plan of a room with a staircase. The plan shows a rectangular room with a staircase on the left side. The staircase is labeled "17 Stg 16,5 / 28,0". The room has a curved wall on the left and a straight wall on the right. Dimensions are provided for various parts of the room and staircase. Section lines "Schnitt 1" and "Schnitt 2" are indicated on the left and right walls. The plan is oriented with the staircase on the left and the main room area on the right.

[illegible]

SCHULZENTRUM HELDMANSKAMP ERWEITERUNG REALSCHULE LEMGO Kleiststraße 11 32657 Lemgo			
STATIK Ingenieurbüro Bauen PartnerGmbH Körnermannstraße 4 79100 Freiburg i. Brg. T 0761 - 364905-0 E info@ingenieurbüro-bauen.de BRANDSCHUTZ Thomblen & Poeschl Beratende Ingenieure Lise-Meitner-Straße 19 33104 Paderborn T 0522 - 7752-2 E info@lmg.de		HLS - ELEKTROPLANUNG Energie TGA-Planung und Energieberatung GmbH Rudolf-Hell-Strasse 20 77905 Eberheim T 07922 - 78969-0 E info@energie-ga.de LANDSCHAFTSPFLANZUNG AGS Freiraum Landschaftsarchitektur PartnerGmbH Poststraße 2 79008 Freiburg i. Brag. T 0761 - 5607010-0 E info@agsfreiraum.de	
BAUHER Alte Hansesstadt Lemgo Gebäudewirtschaft, vertreten durch Herr Karl Wessel Waltherstraße 6 32657 Lemgo T 05261 - 213-0 E info@lemgo.de			
GENERALPLANUNG haidau - winterhagen : architekten Oostdreef 14 70508 Freiburg i. Brag. T 0791-217-74-70 E arch@haidau-winterhagen.de			
DATUM 11.09.2019	AUSGABEDATUM 09.07.2026	GEZ./GEPR. 1:20	FORMAT 1189 x 841
PROJEKTR. 2210	WERKPLANUNG	MASSBAT 1:20	RAUMNR.
PLAN 11.09.2019			
Brüstung Treppe Ost Grundrisse		4164.1	