

This architectural section drawing shows a building with a sloped roof. The roof is labeled 'Dachstuhl 1:1' and has a height of 12.00. The building has a red exterior wall and a blue interior wall. The floor is at 0.00. The roof slope is 1:1. The building has a car parked outside, labeled 'Garage'. The car is a silver sedan. The building has a staircase with a black railing. The drawing includes various dimensions and labels for structural elements.

Architectural floor plan of the first floor. The plan shows a central corridor (Vorraum) with a staircase (21 Stufen, 10.19/28.00) and a door leading to a basement (Tür zum Unterg.). To the left is a large office (Büro, 12.41 x 12.42). To the right are a meeting room (Besprechungsraum, 12.41 x 12.42), a kitchen (Küche, 12.41 x 12.42), a bathroom (WC, 12.41 x 12.42), and an archive (Archiv, 12.41 x 12.42). The plan includes detailed dimensions for all rooms and corridors, as well as a scale bar at the bottom.

Architectural floor plan of a building with various rooms and outdoor areas. The plan includes a parking lot with cars and a wheelchair symbol, an entrance (EINGANG), a loading station (Ladestation), a warehouse (Lagerhalle), and several offices (Büro). The building is surrounded by a green area with a pattern of dots. The plan is oriented with North at the top. Dimensions and elevations are provided throughout the drawing.

Rooms and Areas:

- ANLIEFERUNG** (Delivery area)
- EINGANG** (Entrance)
- Lagerhalle** (Warehouse) with dimensions 15.985 x 1.585
- Ladestation** (Loading station)
- Büro** (Office) with dimensions 12.4 x 10.4
- Vorraum** (Entrance hall)
- Adressenraum** (Address room)
- WC** (Toilet)
- DU** (Dressing room)
- Manipulation Logistik** (Logistics manipulation area)
- Kommissionierung Reparaturplatz** (Commissioning repair area)
- Palettenlager** (Pallet storage)
- Sickermulde nach Erfordernis** (Sewage collection pit as required)

Dimensions and Elevations:

- Overall dimensions: 300, 475, 382, 25, 535, 25, 612, 38, 300, 400, 25, 475, 149, 150, 392, 25, 250, 232, 189, 200, 100, 140, 300.
- Elevations: 2.135, 0.00, 0.15, 0.39, 0.46, 0.50, 0.55, 0.60, 0.65, 0.70, 0.75, 0.80, 0.85, 0.90, 0.95, 1.00, 1.05, 1.10, 1.15, 1.20, 1.25, 1.30, 1.35, 1.40, 1.45, 1.50, 1.55, 1.60, 1.65, 1.70, 1.75, 1.80, 1.85, 1.90, 1.95, 2.00, 2.05, 2.10, 2.15, 2.20, 2.25, 2.30, 2.35, 2.40, 2.45, 2.50, 2.55, 2.60, 2.65, 2.70, 2.75, 2.80, 2.85, 2.90, 2.95, 3.00.

Architectural elevation drawing of the building facade. The drawing shows a two-story building with a grey section on the left and a blue section on the right. The grey section has four windows arranged in a 2x2 grid. The blue section has a large grid window and a row of smaller windows. A car and a person are shown for scale on the left. The drawing is labeled 'Elevation' on the right side.

[illegible][illegible]

KG: Marchtrenk EZ: 3322 Grdstk.Nr.: 3068/30	
<u>GRUNDEIGENTUMER</u> DHT GmbH (TN 285831S) Albert Schweitzerstr. 6 4614 Marchtrenk	<u>BAUHERBER</u> DHT GmbH (TN 285831S) Albert Schweitzerstr. 6 4614 Marchtrenk
<u>BAUFÜHRER - PLANVERFASSER</u> 	<u>GEZEICHNET:</u>  Ziegler Ingenieurbüro Ziegler G.m.b.H. G.m.b.H. 285831S 285831S 285831S 285831S 285831S vom 28.05.2018 bis 28.05.2018 285831S 285831S 285831S 285831S 285831S
Die Zugehörigen Architektenpläne und Aussparungen sind zu beachten, Kosten prüfen, Naturalmaße nehmen Nr. _____ Datum _____ Bearbeiter _____ Art der Änderung _____	

Für den <u>Neubau eines Firmengebäudes mit einer Lagerhalle</u> auf der Parzelle Nr.3068/30, KG: Marchtrenk, EZ: 3322 Adresse: Albert Schweitzerstr. 6, 4614 Marchtrenk	
<u>M A S S T A B</u> 1:100; 1:1000	<u>P L A N N U M M E R</u>: PP 051
<u>P L A N I N H A L T</u> Grundrisse 1:100 Ansichten 1:100 Schnitte 1:100 Lageplan 1:1000	<u>O R T D A T U M</u> Linz 05/07/2007 <u>F O R M A T</u> 1,73 x 0,59 = 1,02 m²
Alle Höhenangaben beziehen sich auf +/- 0,00 = FFOK im EG des Bürohäufes KOTEN PRÜFEN, NATURMASS NEHMEN!	