

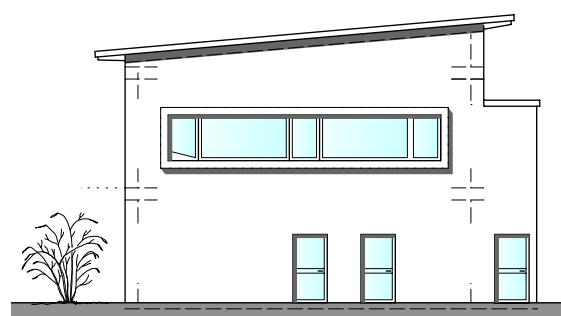
This architectural elevation drawing shows a long, single-story building facade. The elevation is marked with three vertical levels: +9.52' at the top, +8.40' just below it, and +4.00' at the main floor level. The ground level is indicated as 0.00'. The facade features a variety of window types, including large rectangular windows, smaller square windows, and double doors with transoms. Some windows are highlighted in light blue. The building is surrounded by landscaping, including several trees and shrubs. A large tree is visible on the right side of the drawing. The drawing is a technical representation of a building's exterior, showing the placement and types of windows and doors, as well as the surrounding landscape.

This architectural elevation drawing shows a building facade with a sloped roof and a large window. The drawing includes several elevation markers and dashed lines indicating levels. The roofline is marked with elevations of +8.40, +9.44, and +9.52. The main window is marked with +4.00. The ground level is marked with 0.00. The drawing also shows a small plant on the left and trees in the background.

Architectural elevation drawing of a building facade. The drawing shows a sloped roofline with a peak on the left and a lower edge on the right. The roof is dark grey. The building walls are light grey. There are two rows of windows, each consisting of four rectangular panes. The windows are light blue. The drawing includes elevation markers: +9.52^s and +9.44 at the peak of the roof; +7.80 at the top of the left wall; +8.40 at the top of the right wall; +4.00 at the top of the lower windows; and 0.00 at the ground level. A small tree is sketched on the right side of the building.

Architectural cross-section drawing of a two-story building. The drawing shows the internal structure, including walls, floors, and stairs. Key features include a sloped roof with a 5-degree pitch (DN 5°), a staircase with two flights (1. Lauf and 2. Lauf), and various elevation markers. The ground level is marked as 0.00, and the basement level is marked as -0.20. The roof structure is shown in red, and the walls are in grey. The stairs are shown in white with red steps. The drawing includes dimensions for the building's height and width, as well as specific elevation points for the roof, floors, and stairs.

SCHNITT A-A

PROJEKT	ERWEITERUNG DER GRUNDSCHULE LOMMERSUM LÖWENER STRASSE 53919 WEILERSWIST		
BAUHERR	GEMEINDE WEILERSWIST - DER BÜRGERMEISTER- BONNER STRASSE 29 53919 WEILERSWIST		
			
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LEISTUNGSPHASE	GENEHMIGUNGSPLANUNG		
TITEL	ANSICHTEN, SCHNITT A-A		
PROJEKTNUMMER	686	GEZEICHNET	AD
MASSSTAB	1/ 100	DATUM	05.03.2026
NUMMER	PL 406	INDEX	09.07.2026 Fenster geändert, BRH eingetragen, Maßketten ergänzt