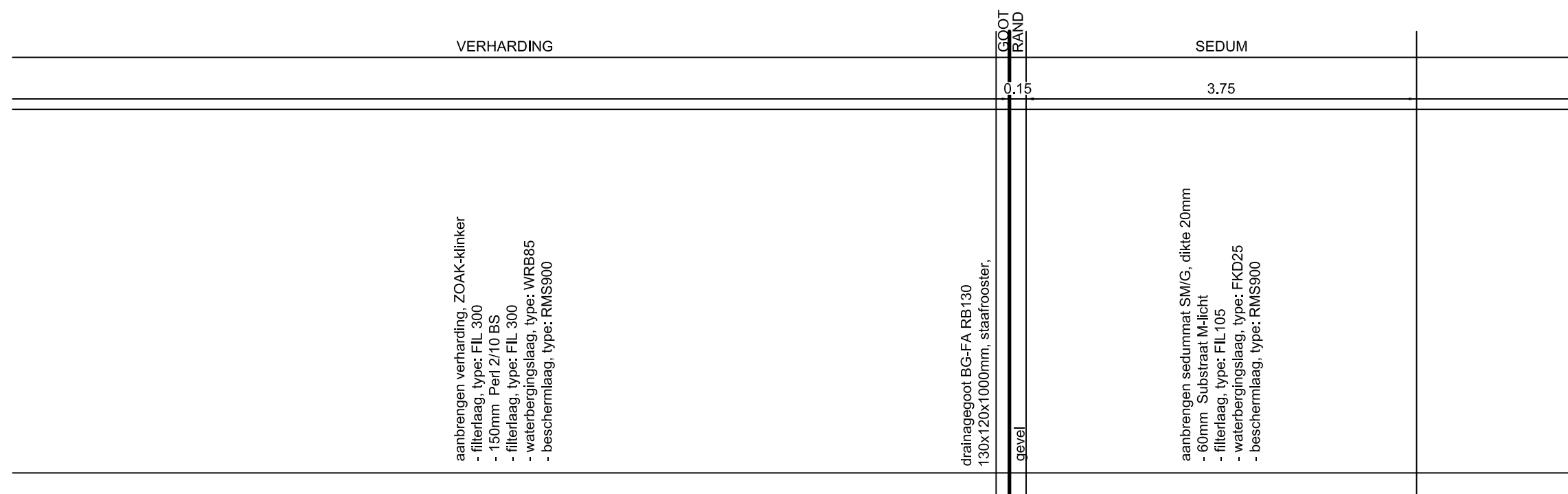
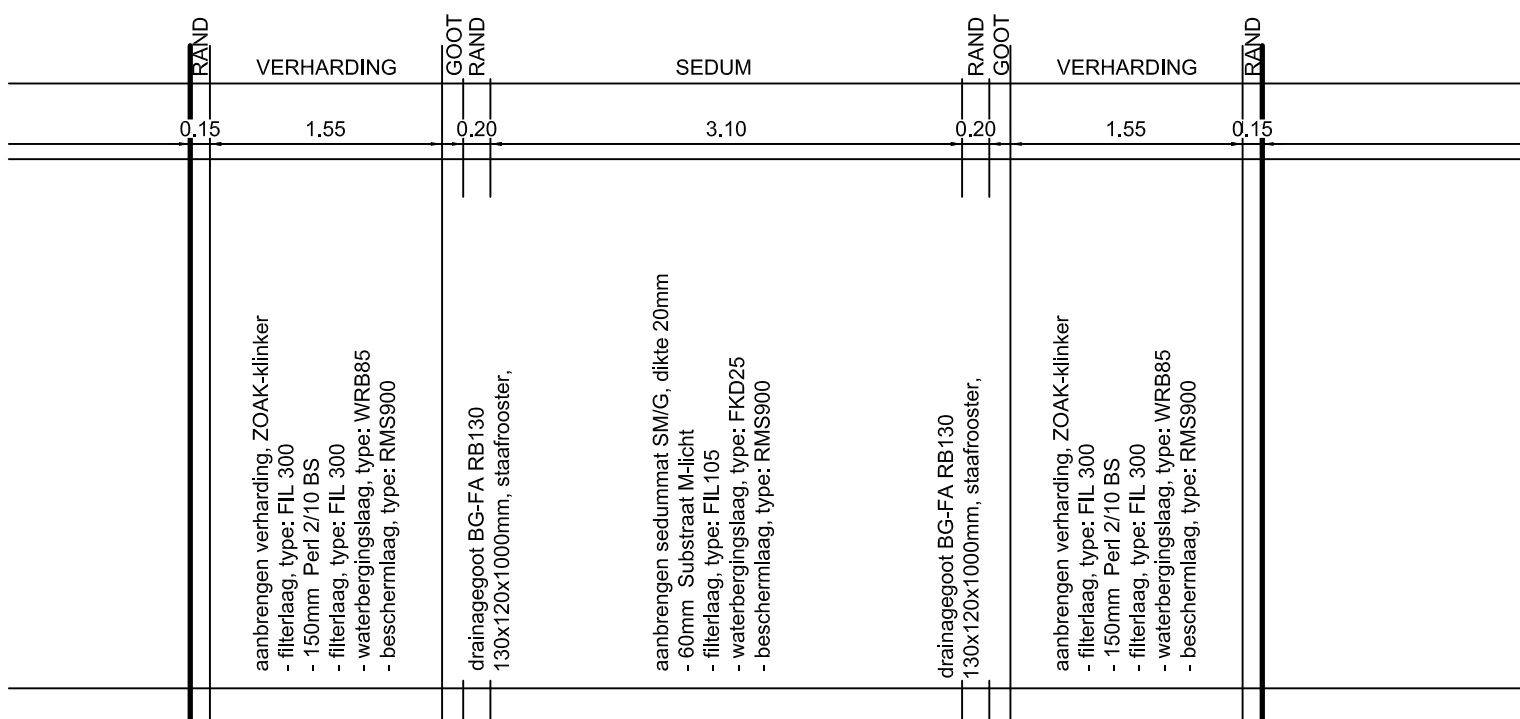
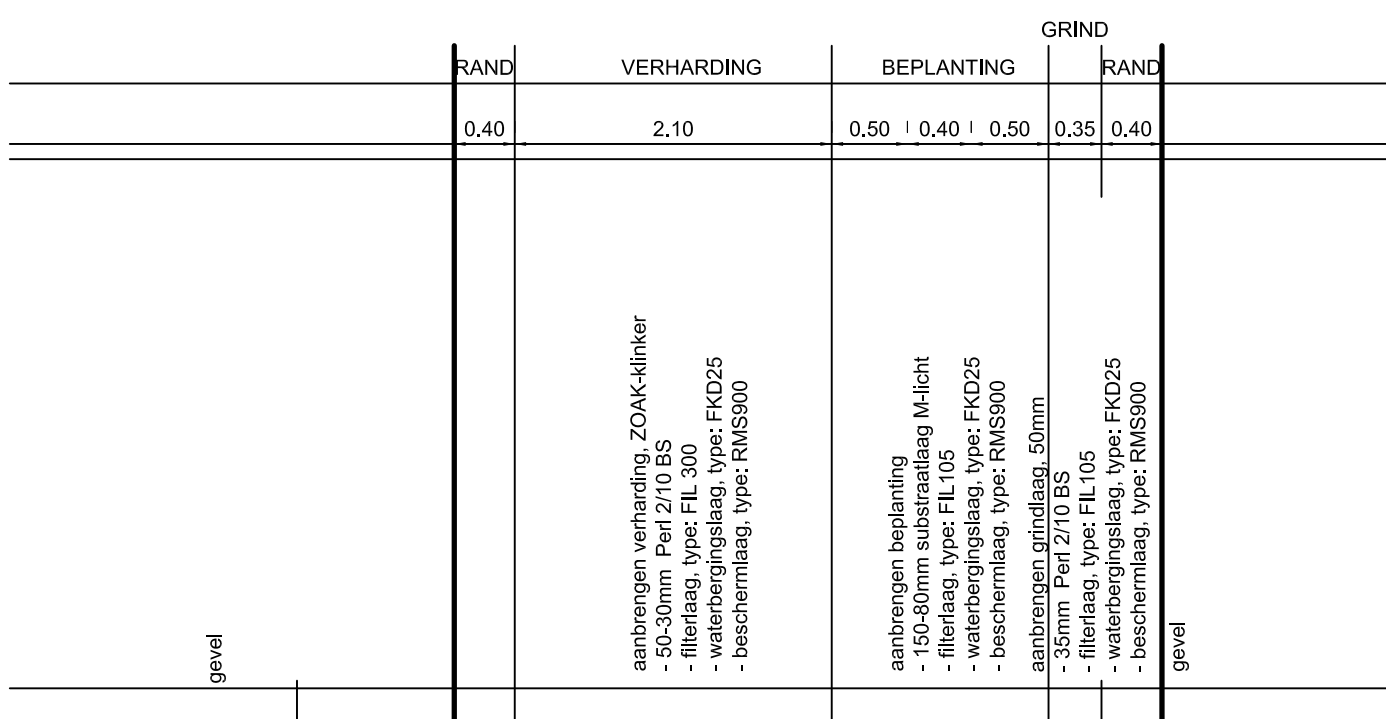
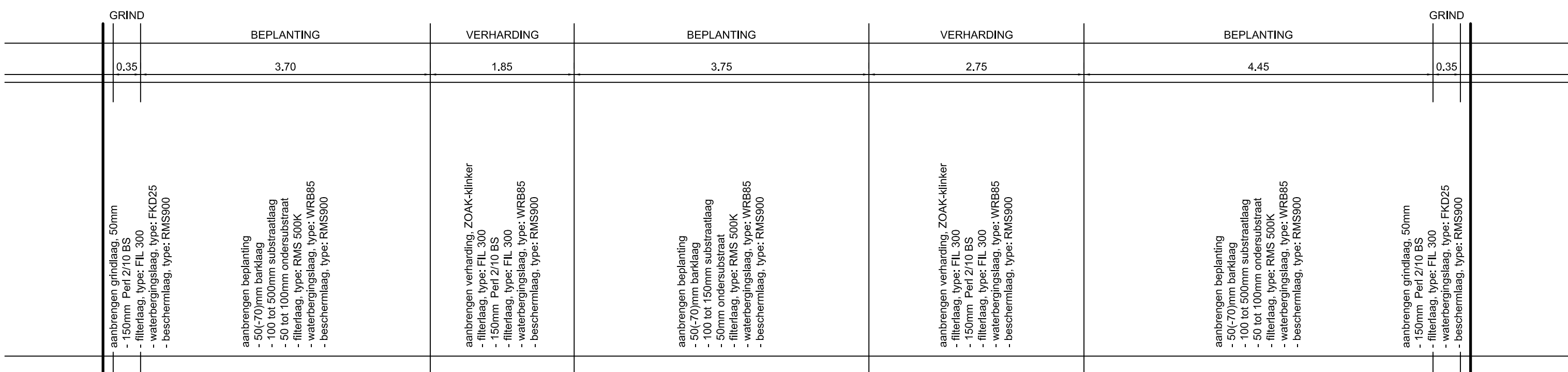




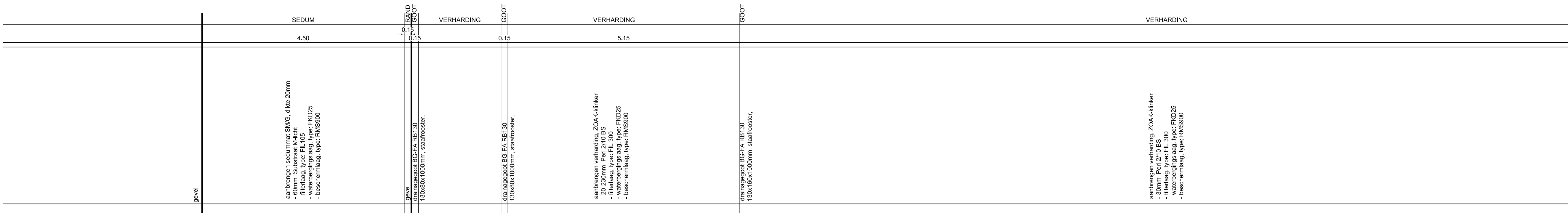
This architectural section drawing illustrates a building facade with a central entrance and two side windows. The central entrance features a glass door, while the side windows are flanked by vertical panels. The drawing shows the internal structure, including the roof, walls, and floor, as well as external elements like trees and a sidewalk. The drawing is a detailed cross-section, showing the building's structure and the surrounding environment.



This technical drawing shows a cross-section of a bridge deck and its support structure. The bridge deck is supported by a central pier and two side piers. The deck is composed of several layers: a top layer of asphalt or concrete, a middle layer of reinforcement (indicated by a red dashed line), and a bottom layer of concrete. The bridge is flanked by two large trees, and the entire structure is enclosed within a yellow rectangular frame.



This architectural cross-section drawing illustrates the exterior drainage system of a building. The building features a flat roof and a large window. A drainage channel is shown running along the exterior wall, leading to a sloped drainage area with a 2% gradient. A person is standing on the ground level to the right, providing a scale reference. The drawing includes various layers and materials, indicated by different hatching patterns.



3532.01A werksnummer	project	▪ DAKTUIN MUMC+	
	plaats	▪ MAASTRICHT	
BE05.01 bladnummer	tekening	▪ BESTEKFASE	
		▪ DOORSNEDEBLAD	
	school	▪ 1:50	
	versiet	▪ 06.03.2025	▪ RL
	versie	▪ 06.07.2026	▪ PW

