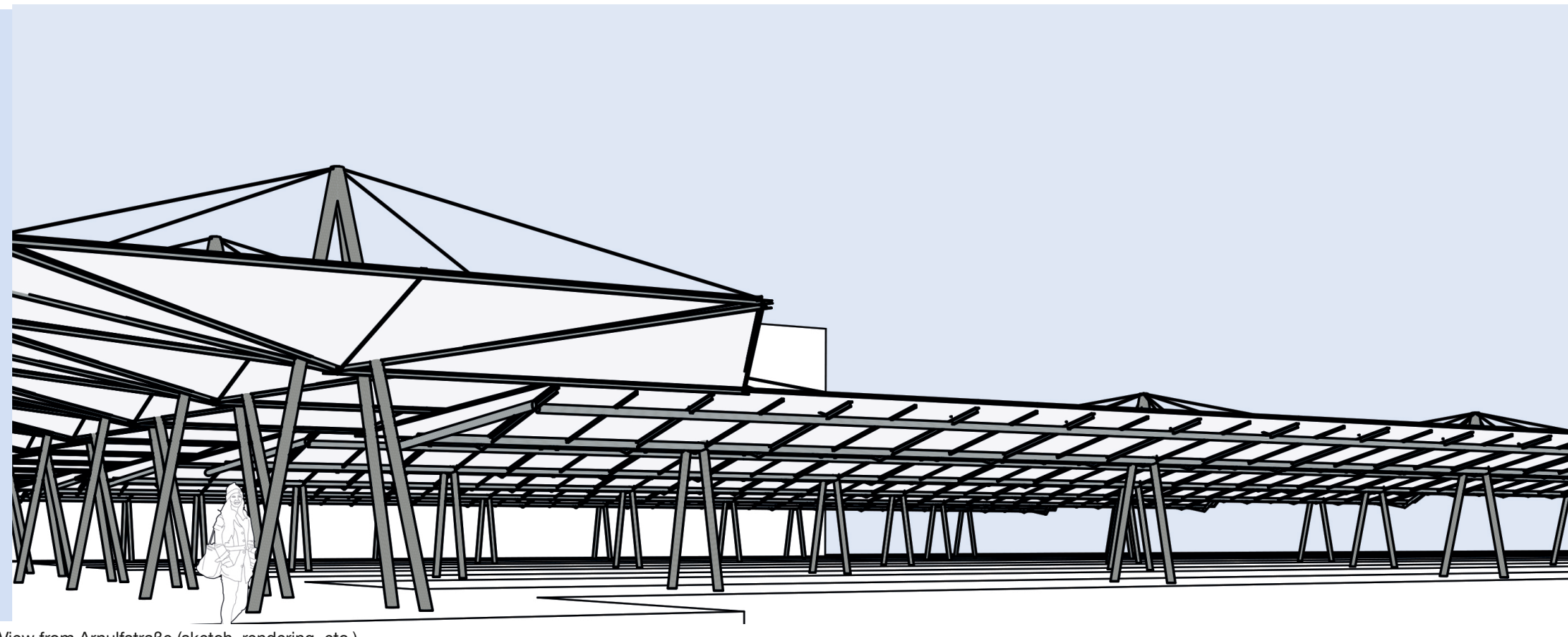
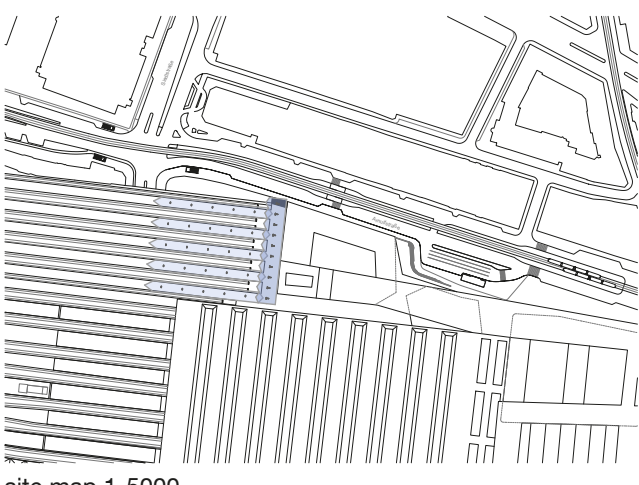




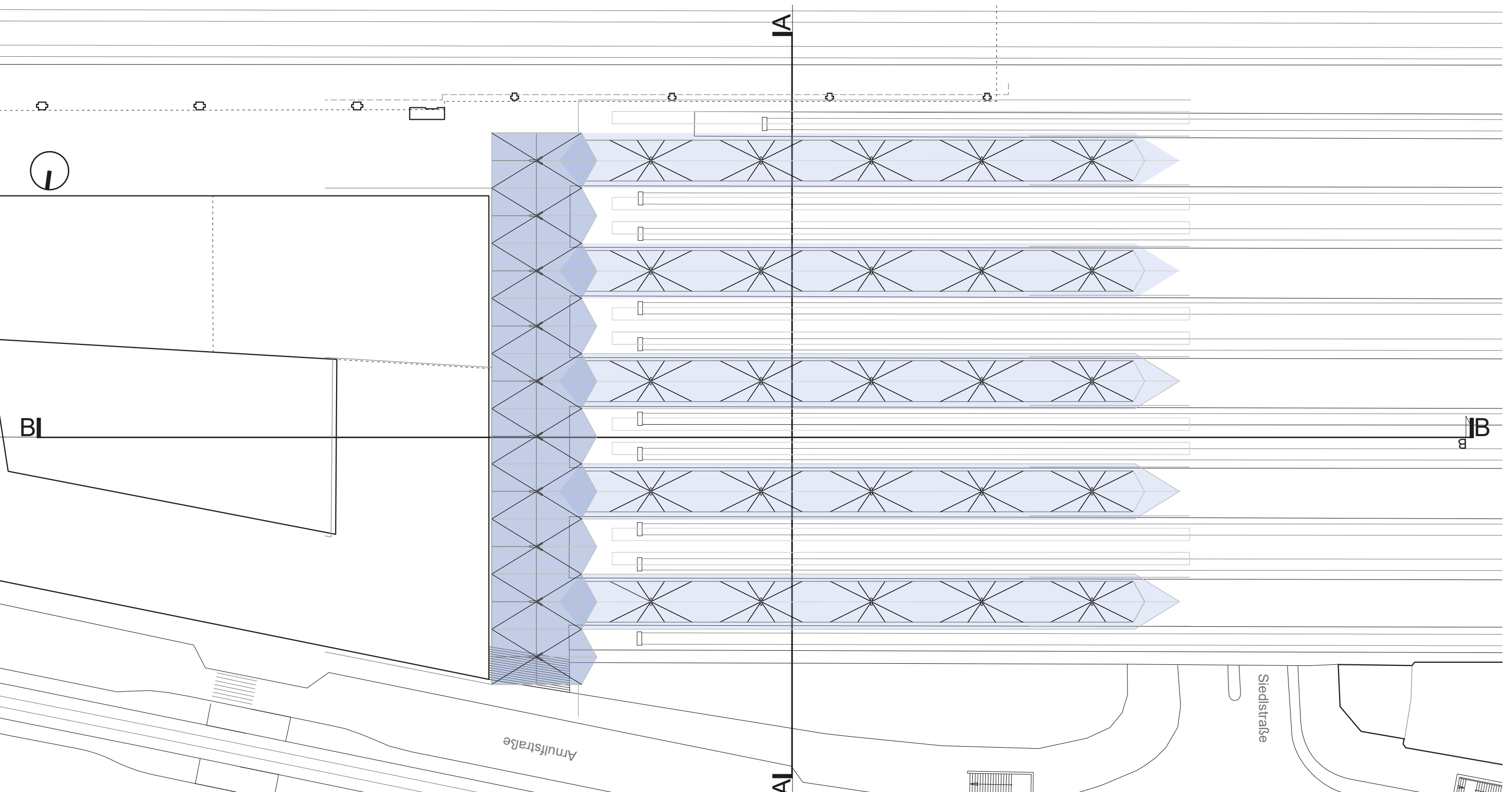
View from Arnulfstraße (sketch, rendering, etc.)

GROUP FIVE
HIGH FIVE

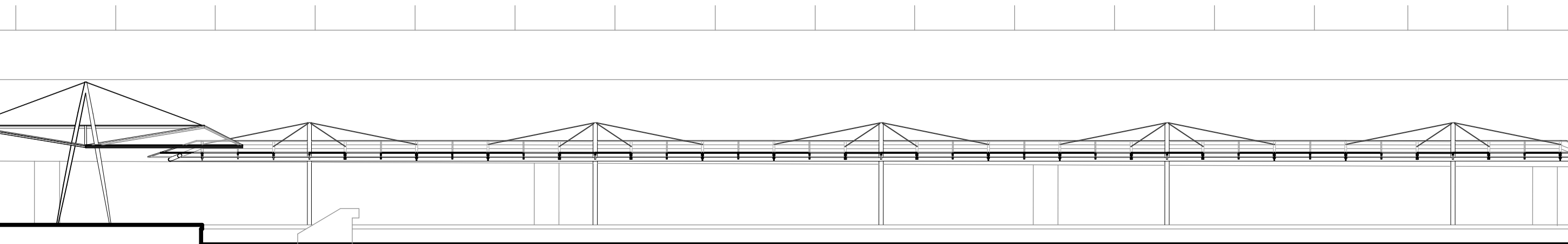
CHRISTOPH HADERER
JOHANNA MANTEL



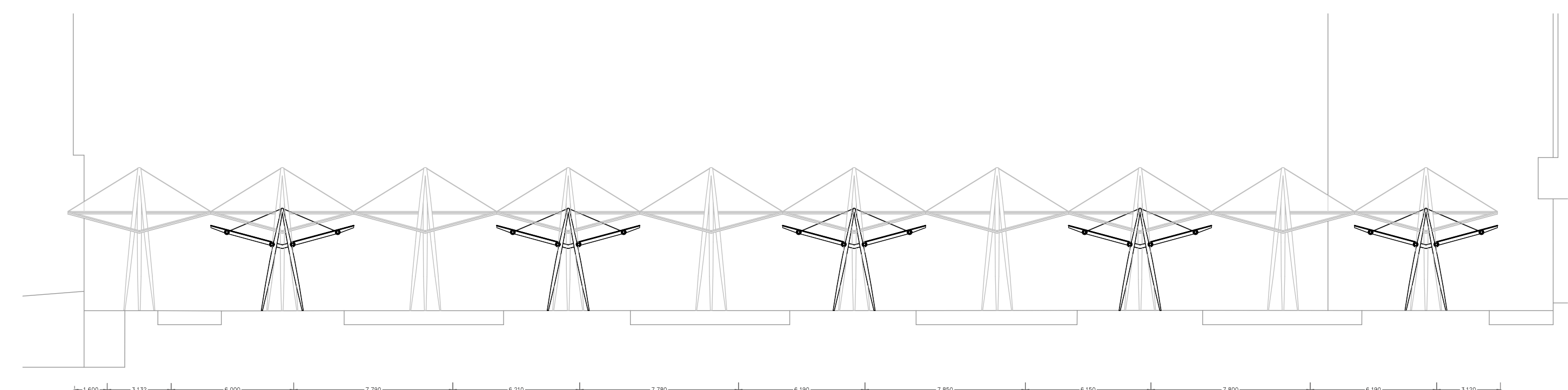
site map 1-5000



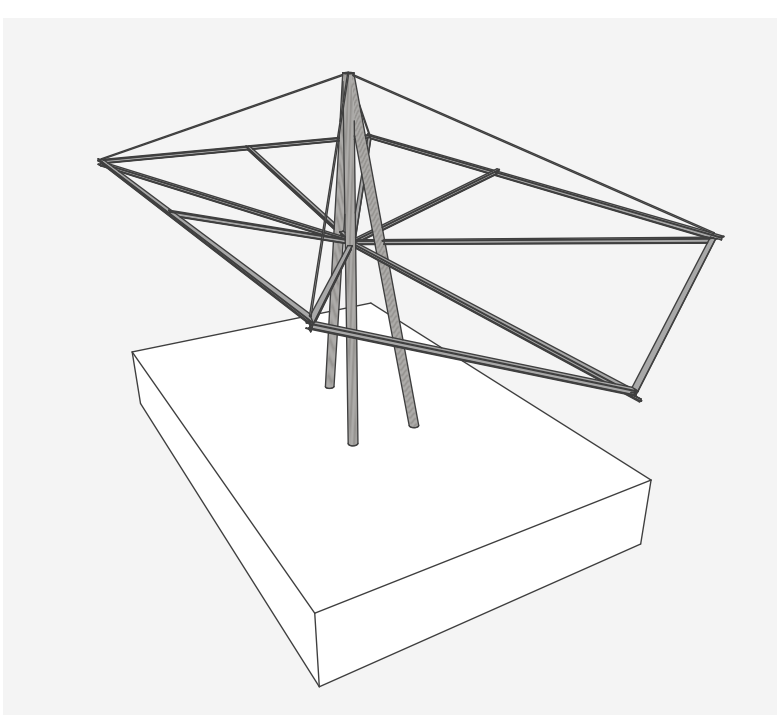
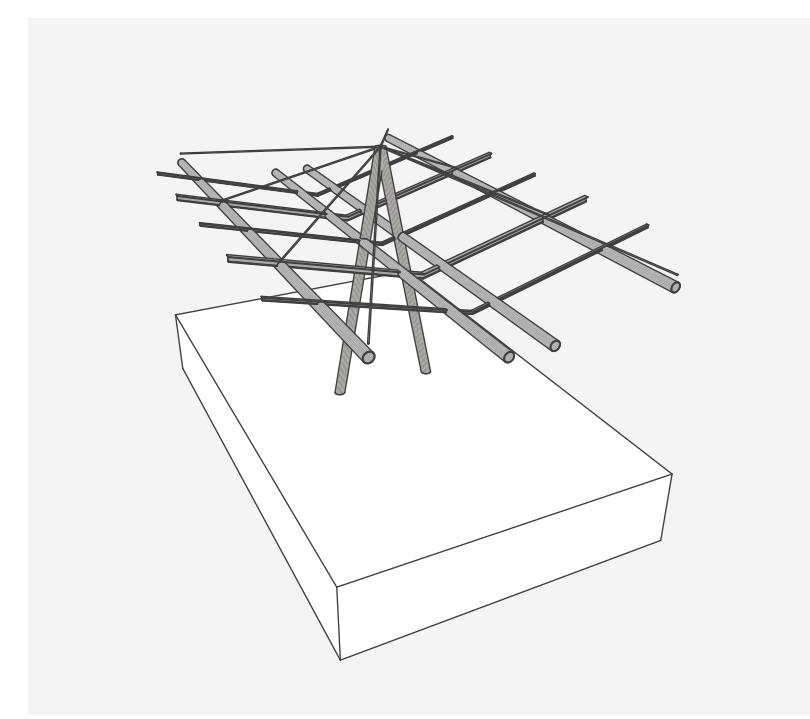
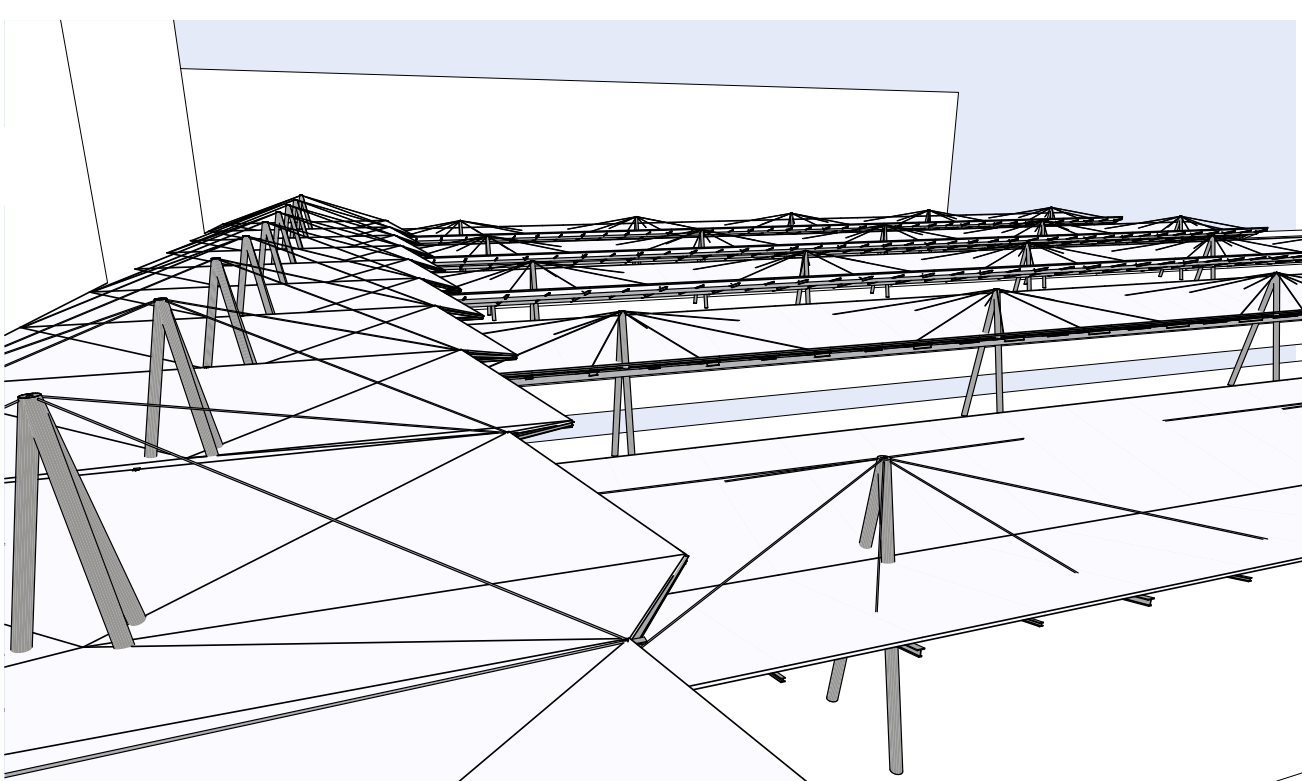
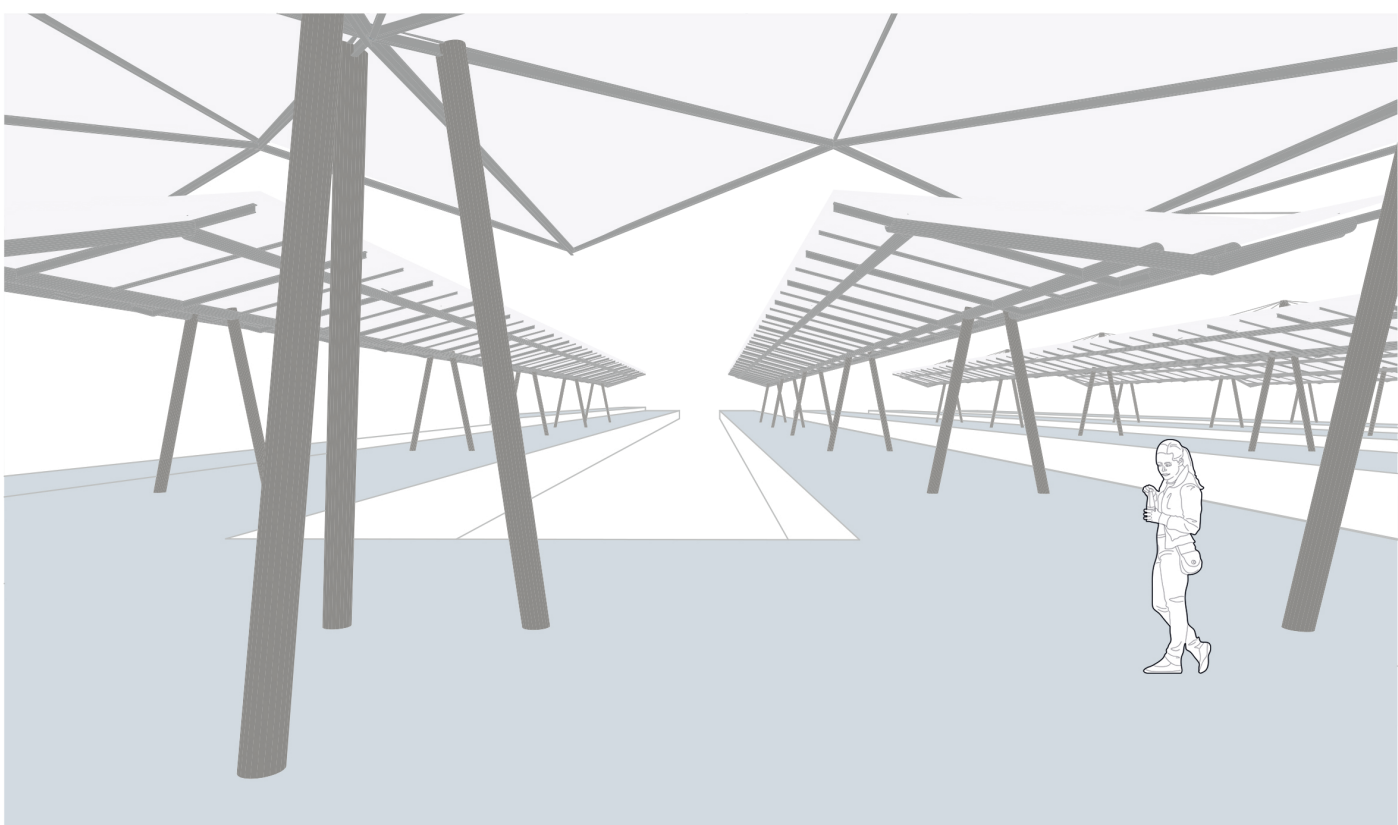
Ground plan 1-500



Section B-B 1-500



Section A-A 1-200



THE NEW ROOF STRUCTURE FOR THE „STARNBERGER FLÜGELBAHNHOF“ IN THE COURSE OF THE RECONSTRUCTION OF THE MUNICH CENTRAL STATION IS PRIMARILY A STEEL FRAME.

THE SPACING IN BETWEEN THE STEEL PROFILES IS FILLED WITH GLASS PANELS WHICH MAKE THE ROOF VERY TRANSPARENT AND THE PLATFORMS VERY BRIGHT.

THE V-SHAPED ROOF PLATE IS SUSPENDED BY CABLES ON A-SHAPED PYLONS, FULFILLING BOTH STRUCTURAL AND ARCHITECTURAL FUNCTIONS.

LOOKING AT THE MAIN HALL, A FOLDED ROOF STRUCTURE IS INTENDED, PROCEEDING THE FORM OF THE PLATFORM ROOF. THE FOLDED ROOF COVERING THE MAIN HALL IS ALSO INTENDED TO BE A SUSPENDED STEEL FRAME WITH GLAZING IN BETWEEN, TO ENSURE THE ILLUMINATION OF THE SPACE, WHERE PEOPLE WAIT FOR THEIR TRAINS.

