

Architectural floor plan showing a grid system with columns 1-42 and rows A-W. The plan includes structural details, dimensions, and annotations for various elements like columns, beams, and stairs. Key annotations include "Nichttragend, aufhängend", "Kraftschlüssige Verbindung mit Decke", and "Nichttragend, Donnfuge n.A. statik". Grid lines are labeled with letters A-W and numbers 1-42. Dimensions are provided in meters and millimeters. Structural symbols include circles with "OKRFB-UKRD" and "OKRFB=+4.85", and squares with "STB-Slutze" and "P-100X". A north arrow is located at the top center.

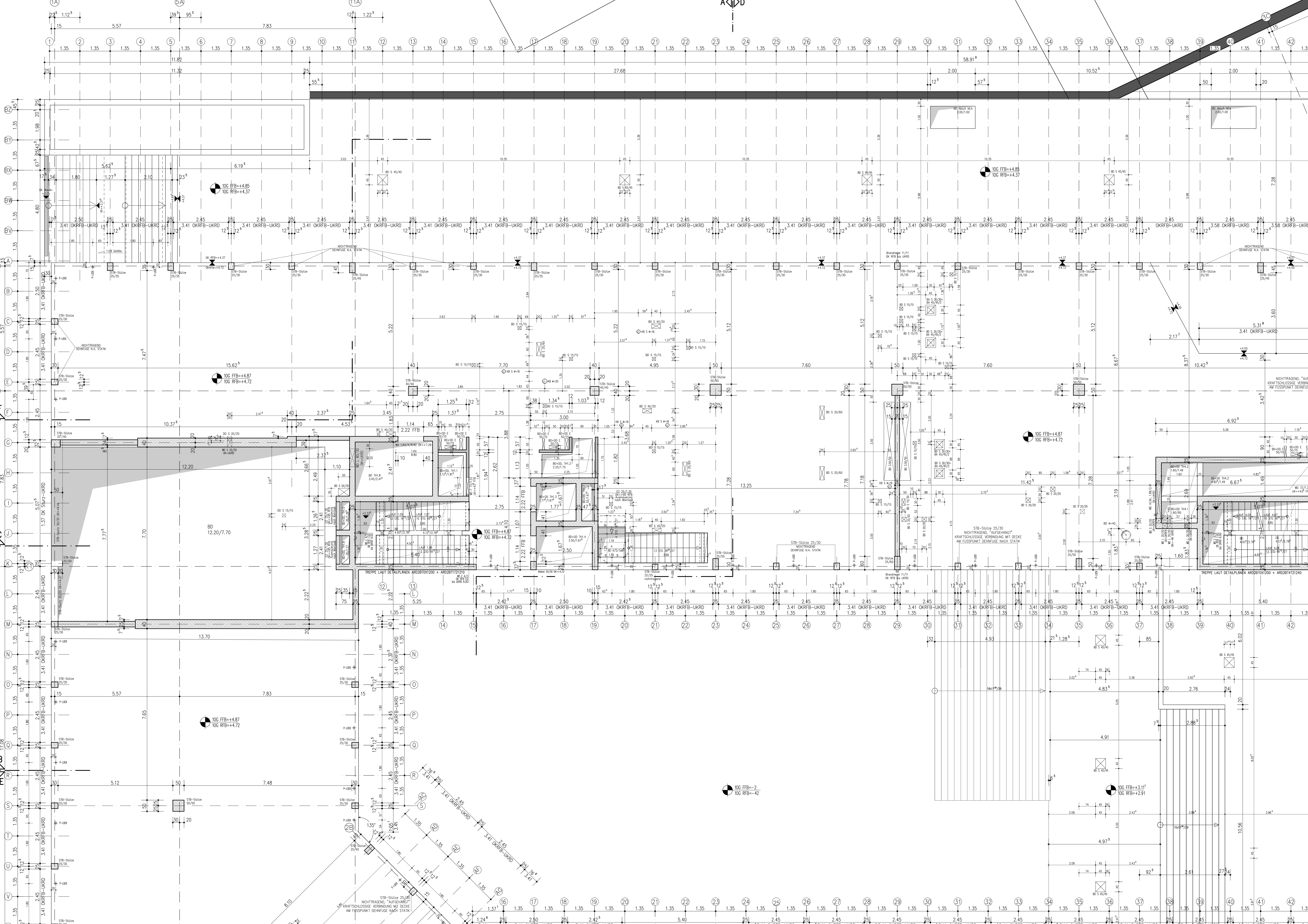
OKRFB=+4.85  
OKRFB=+4.37

OKRFB=+4.87  
OKRFB=+4.72

OKRFB=+4.87  
OKRFB=+4.72

OKRFB=-2  
OKRFB=-42

OKRFB=+3.11  
OKRFB=+2.91



Architectural floor plan showing a grid system with columns 1-42 and rows A-W. The plan includes structural details, dimensions, and annotations for various elements like columns, beams, and stairs. Key annotations include "Nichttragend, aufhängend", "Kraftschlüssige Verbindung mit Decke", and "Nichttragend, Donnfuge n.A. statik". Grid lines are labeled with letters A-W and numbers 1-42. Dimensions are provided in meters and millimeters. Structural symbols include circles with "OKRFB-UKRD" and "OKRFB=+4.85", and squares with "STB-Slutze" and "P-100X". A north arrow is located at the top center.

OKRFB=+4.85  
OKRFB=+4.37

OKRFB=+4.87  
OKRFB=+4.72

OKRFB=+4.87  
OKRFB=+4.72

OKRFB=-2  
OKRFB=-42

OKRFB=+3.11  
OKRFB=+2.91