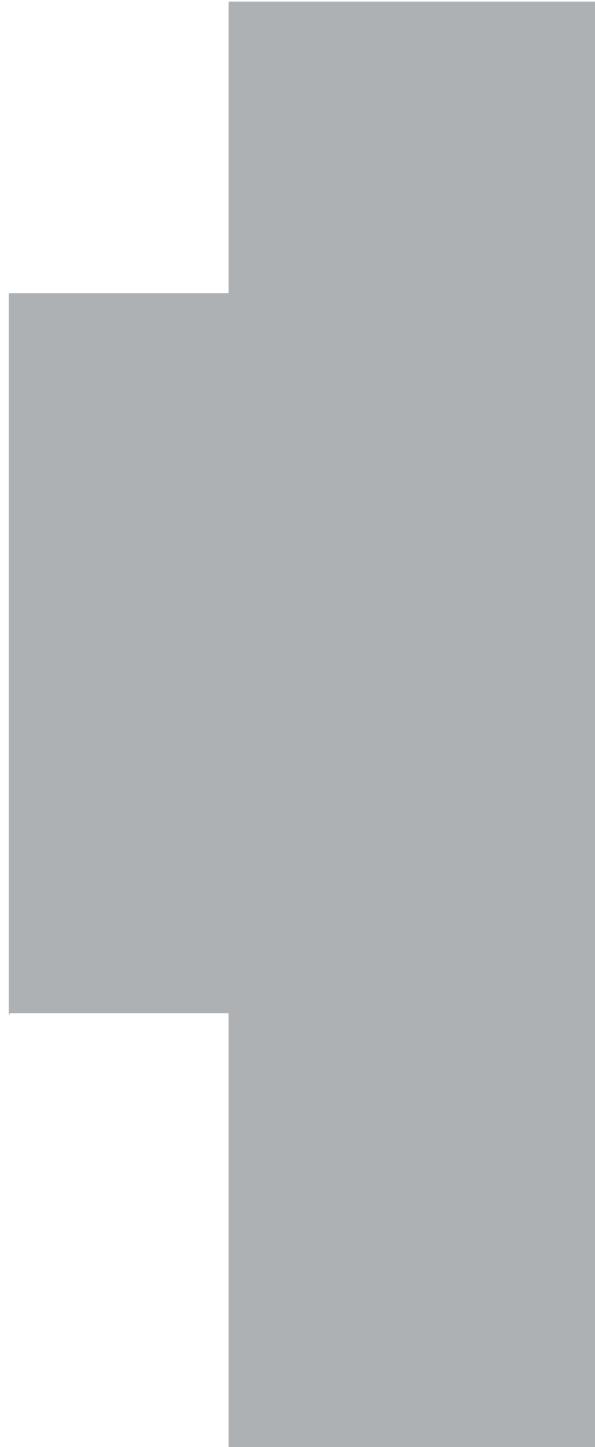


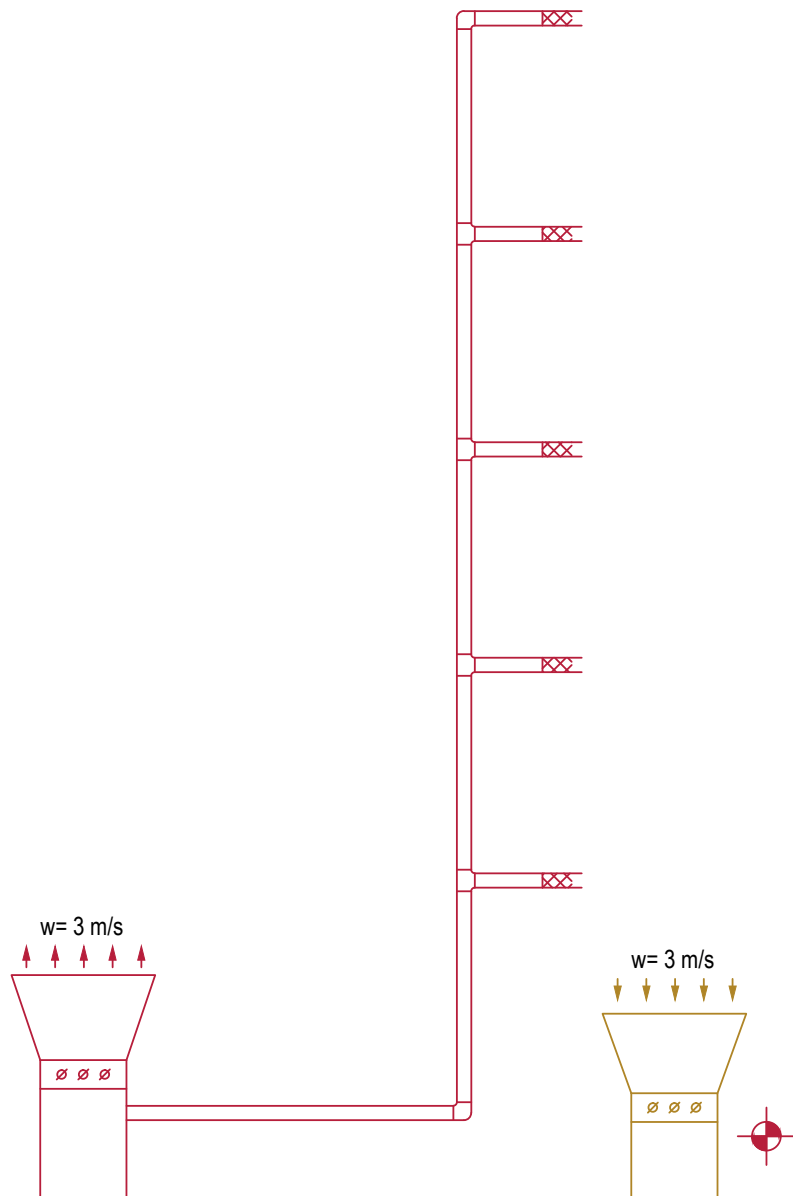
Planning Example

Optional intermediate ceiling



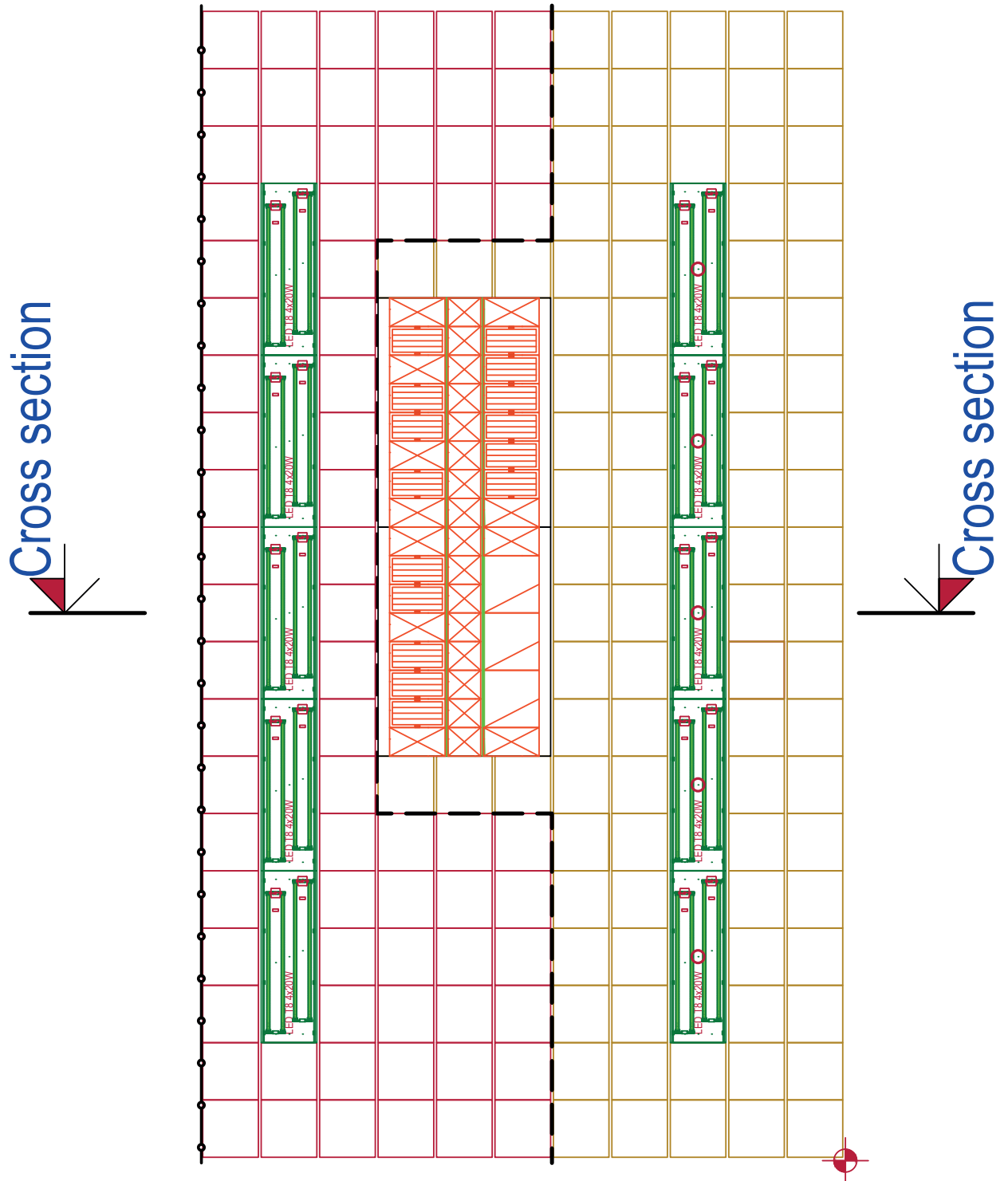
Planning Example

Air duct network extract air and fresh air



Planning Example

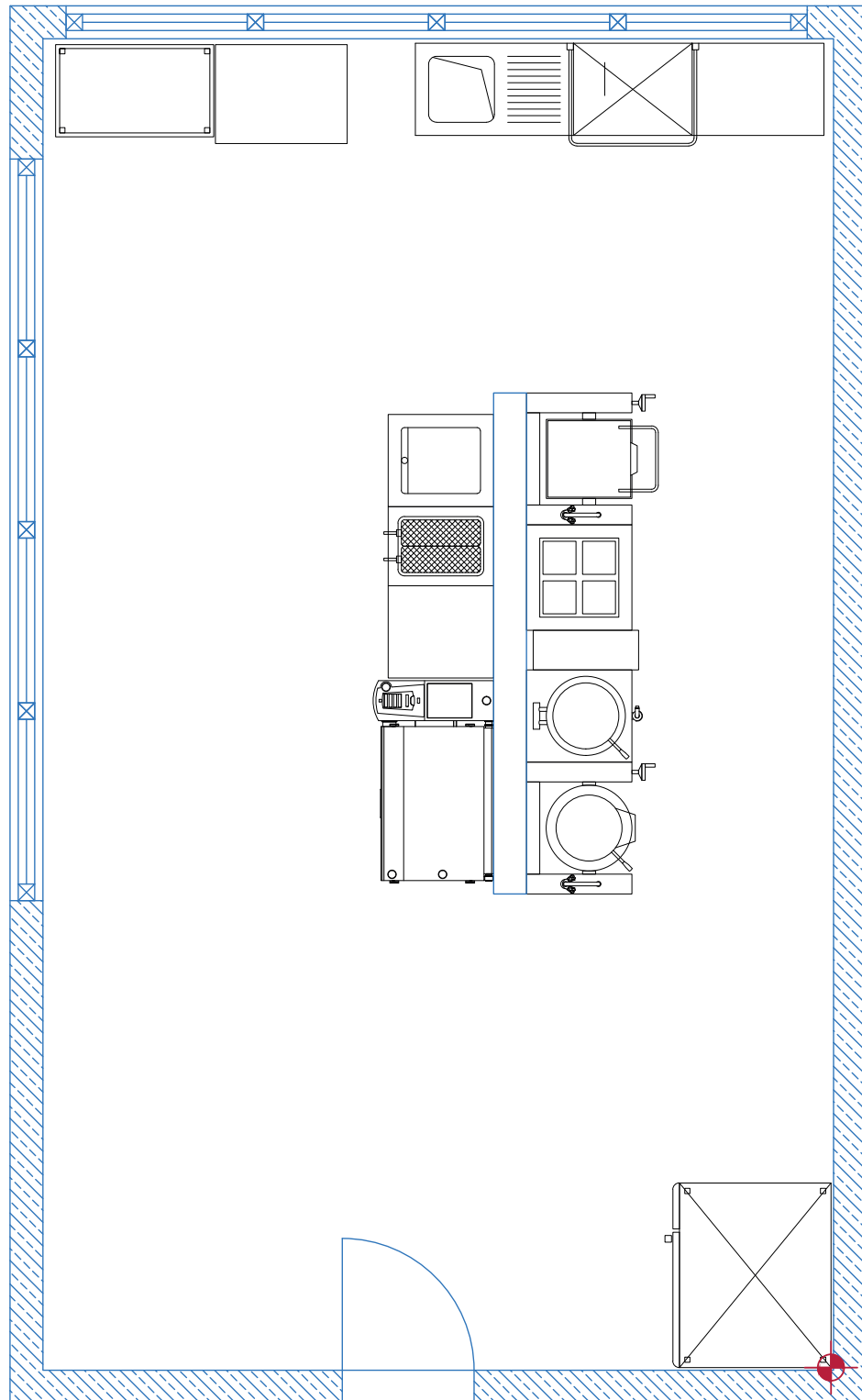
GIF Ventilated Ceiling



Planning Example

Floor plan of the kitchen
and cooking appliances

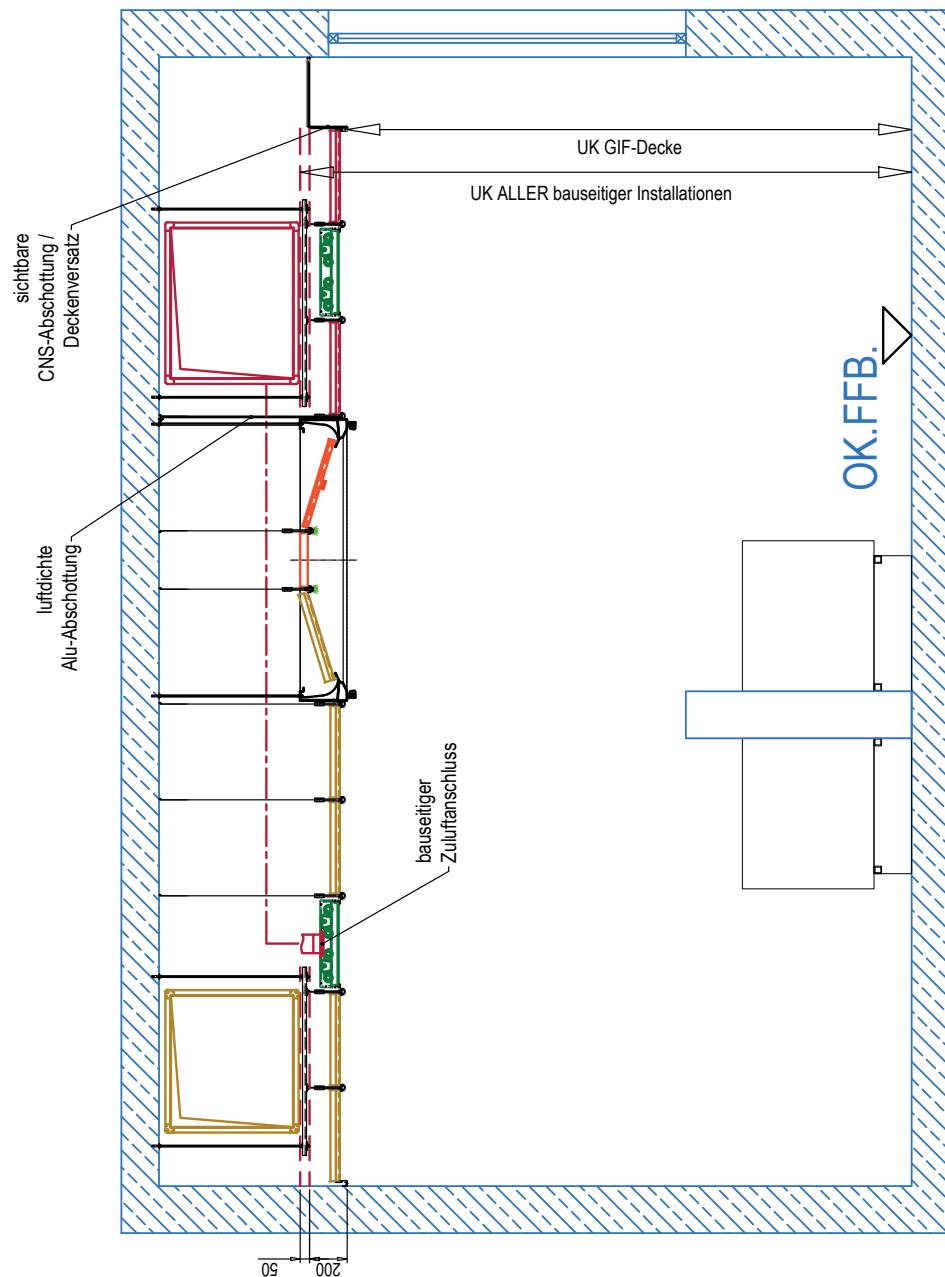
Scale 1:50



Planning Example

Cross section

Scale 1:50



Scale 1:50

Planning Example

Legend for GIF Ceiling



Active cassettes for extract air and fresh air supply



Flat cassettes without function



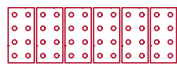
Flat cassettes for extract air and fresh air supply



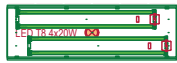
Restaurant Systems with high performance separators and blank cassettes



Restaurant Systems with active cassettes



Combined sound absorption and fresh air supply cassettes



Light box equipped with 4 x 20 W, IP 54, electrical supply and E-connection on-site



- including fresh air connection on-site, damper $\varnothing$ 100 mm



- not including direct connection, only damper $\varnothing$ 100 mm

EVG

- including electronic ballast



LED Rail Lighting System



Ceiling perimeter



Air tight partition



Split-level ceiling



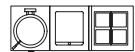
Visible air tight partition



Datum point for installation of the GIF Ceiling



Attachments to and fittings into ceiling: e.g. speaker, pictogram, heat detector, equi-potential bonding



Thermal cooking appliances present on-site