

Ceiling Materials

DEC-01
Acoustic Ceiling Panel
Direct installation on the underside of the existing ceiling (above HVAC)
Company: Knauf
Type: Heradesign fine
Color: white (RAL 9010)

DEC-02
Acoustic Ceiling Panel
Direct installation on the underside of the existing ceiling (above HVAC)
Company: Knauf
Type: Heradesign fine
Color: black (RAL 9005)

L-02
Pendant Light

Company: XAL
Type: Sesso 100 (round, suspended)
Size: D=100 mm, h=115 mm
Color: black (RAL 9005)

L-01
Indirect light direct/indirect
half-oval, matching the shape of the ceiling plan
Company: XAL
Type: Beta system
round part: R 800mm/180 °
Total Size: 3684 mm x 844 mm
Color Profile: black (RAL 9005)

L-04
Floor lamp for workstations mounted on a carpenter's workbench
Company: Regent
Type: Solo Slim
Size: D=950 mm head (special size)
Color: white (RAL 9010)
or equivalent or custom made

L-01, L-05
linear pendant light
Restandsbuchten sind zu kürzen, zu teilen und an angegebener Position zu montieren
Company: LightForms
Type: Lightplane 45
Profile Size: 45 mm x 75 mm
Color body: black (RAL 9005)

L-07
pendant light

Company: XAL
Type: Tula suspended
Size: D=47mm
Color: black (RAL 9005)

Nr.	Comment	Date	Name
D	reduction of ceiling panels, middle screen	14.07.2036	bi
A	position of light in photo studio and meeting room above must be adjusted due to offset of wall	09.06.2036	MK

Plan Name
Ceiling Plan

Plan Nr. 9950-AUS-0008-05-020		**Index** D	**Status** Vorabzug
Floor 0008		**Scale** 1:50	**Format** A0
Project Name Dr Beckmann Group - Office Manchester		**Drawn by** JF	**Issue Date** 09.04.2036
Project Address Bridgewater House Whitworth Street, M1 6 LT		**Client** AESSOS Limited Mystery Road, Irlam Manchester Wee 5AX	

Architects / Planning by

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IPPOLITO FLEITZ GROUP IDENTITY ARCHITECTS

Scale 1:50
m
0 1 2 3 4 5

This plan is only valid in combination with the structural construction plans and all detail plans by the responsible planners. The contractor is responsible for checking all dimensions on site. The contractor, any discrepancies to dimensions as existing on site or in plans issued by third parties must be reported immediately to the site management prior to commencement of works. It is the contractor's responsibility to ensure that all works are executed in accordance with the relevant codes and build-out, that refer to all physical characteristics and functions of any elements and coordinate with architects planning.