Note: Brick walls and natural stone walls must not be painted over and must be given special protection during all work.



Scale 1:100

0 1 2 5 10 m

Paint Color

Wall Color from finished floor until top edge of the glass partition wall

Wall Color from top edge of the glass partition wall until raw ceiling

Color on columns from 110 mm above floor until 2400 mm above floor

Color fresh up of the ceiling excluding exposed MEP

COL-1

Painted Color
Company: Caparol
Type: Caparol Premium Color
Color: Aquarell 5

COL-2

Painted Color
Company: Caparol
Type: Caparol Premium Color
Color: Patina 60

COL-3

Painted Color
Company: RAL
Type: Caparol Premium Color
Color: 9005

COL-4

Painted Color
Company: RAL
Type: Caparol Premium Color
Color: 9010

COL-5

Painted Color
Company: Caparol
Type: Caparol Premium Color
Color: Papaya 80

COL-6

Painted Color
Company: Caparol
Type: Caparol Premium Color
Color: Jura 50

COL-7

Painted Color
Company: Caparol
Type: Caparol Premium Color
Color: Patina 40

COL-7

Painted Color
Company: Caparol
Type: Caparol Premium Color
Color: Patina 120

Tiles

FLI-01

Remove the tiles to install the new glass partition and finish the area with a matching tile product up to the top edge of the adjacent kitchen cabinet

carpentry-made upholstered wall paneling

Defined by detailed carpentry planning

Nr.	Comment	Date	Name
B	mobile screen instead of wall mounted screen	14.07.2026	ip
A	- position of meetingrooms and Pos.M-007 changed therefore adjustments in wallpannings in that area	28.05.2026	SW

Plan Name
Wall Surface Plan

Plan Nr.
1893-AUS-OG08-WP-051

Index
A

Status
Vorabzug

Floor
OG08

Scale
1:100

Format
A2

Project Name
Dr Beckmann Group - Office Manchester

Drawn by
IP

Issue Date
09.04.2026

Project Address
Bridgewater House
Whitworth Street, M1 6 LT

Client
ACDOCO Limited
Martens Road, Irlam
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Architects / Planning by

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IPPOLITO FLEITZ GROUP IDENTITY ARCHITECTS

This plan is only valid in combination with the structural construction plans and all detail plans by the architect and the technical engineers. All dimensions and indications must be checked by the contractor, any discrepancies to dimensions as exisiting 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 contractors responsibility to check and determine all dimensions that are relevant for production and build-out, that refer to all physical characteristics and functions of any elements and coordinate with architects planning.