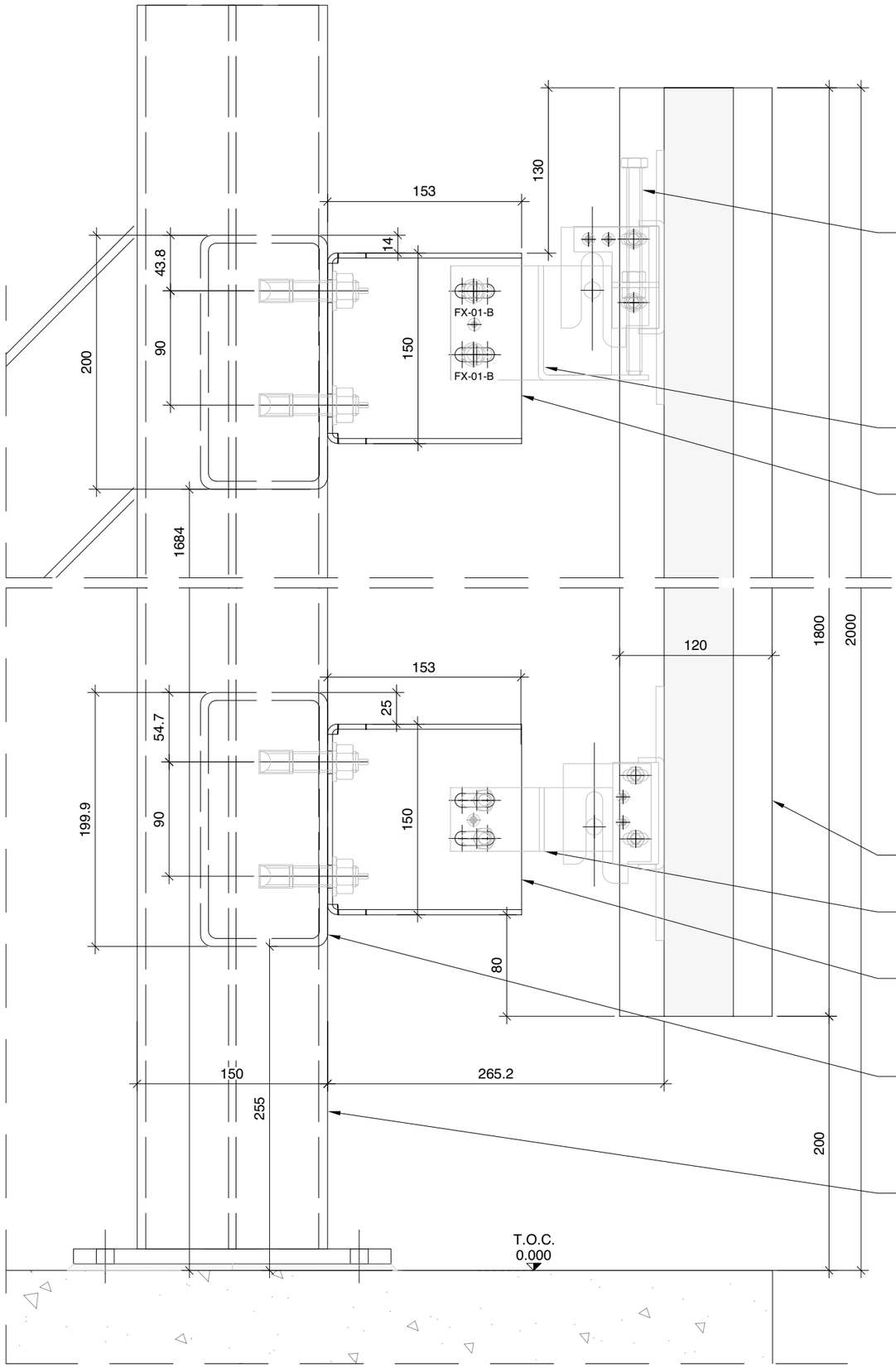


SCREW M10x160 LGHT

Metal Bracketry
Material: Stainless Steel

Anchor LGHT
153 mm, thickness 4 mm
Fixed To Steel Structure With 2 Nos
Molabolt_M16x60 (PA1660S)

GRC Corrugated Cladding

Metal Bracketry
Material: Stainless Steel

Anchor LGHT
153 mm, thickness 4 mm
Fixed To Steel Structure With 2 Nos
Molabolt_M16x60 (PA1660S)

Steel RHS
Material: 200x100.2x6.3 Steel Tube
Finish: Mill

Steel Frame
Material: 152.4x152.2x6.8 Steel UB Profile
Finish: Mill

REV	DATE	AMENDMENT	DWN	CKD
P02	09.01.26	QA Amended	IK	ST
P01	11.12.25	First Issue	IK	ST

PROJECT:
Upper Brook Street
Manchester

CLIENT:
Morgan Sindall

CLK PROJECT No:
000678

DRAWING TITLE:
VMU - Vertical Section Detail
GRC to Steel Frame

© Copyright rests with the designer

SCALE: Scale: 1:4 @A3
FIRST ISSUE DATE: 11/12/2025
Drawn: IK
Check: ST

DRAWING NUMBER: UBS-CLK-ZZ-ZZ-D-X-000115
REV: P02

PROPOSED STATUS: S3 - Review and Comment

01 Vertical Section Detail
Scale: 1:4 @ A3

CLARKE
132A Raceview Road, BT42 4HY
t: +44(0)28 25822500
e: office@mdclarke.co.uk
w: www.mdclarke.co.uk

Z:\7. Design\0. Migrated Data\JOBS\000678 - UBS\7.0 Design\7.1 Stage 1\7.1.3 Design Drawings\02 - Visual Mock Up\11.12.25 - VMU Drawings C02\DWG\UBS-CLK-ZZ-ZZ-DR-X-000115.dwg - b.batnozic - 1/12/2026 10:10 AM