NOTE : ALL DIMENSIONS ARE INDICATIVE AND MUST BE CONFIRMED ON SITE

ALL DISSIMILAR METALS TO BE SEPARATED USING ISOLATION TYPE OR A SIMILAR METHOD

ALUMINIUM 40mm BRACKET. COMPLETE WITH THERMAL ISOLATION PAD FIXED INTO BLOCKWORK

BREATHER MEMBRANE TYVEC FIRECURB

EXISTING BROCKWORK

ALUMINIUM VERTICAL RAIL AX1-AXT-T60x100x2.2

3mm 1050A-H14 ALUMINIUM PANEL POLYESTER POWDER COATED COLOUR SILVER METAL

TENMAT HORIZONTAL CAVITY FIRE BARRIER VFB 120/120

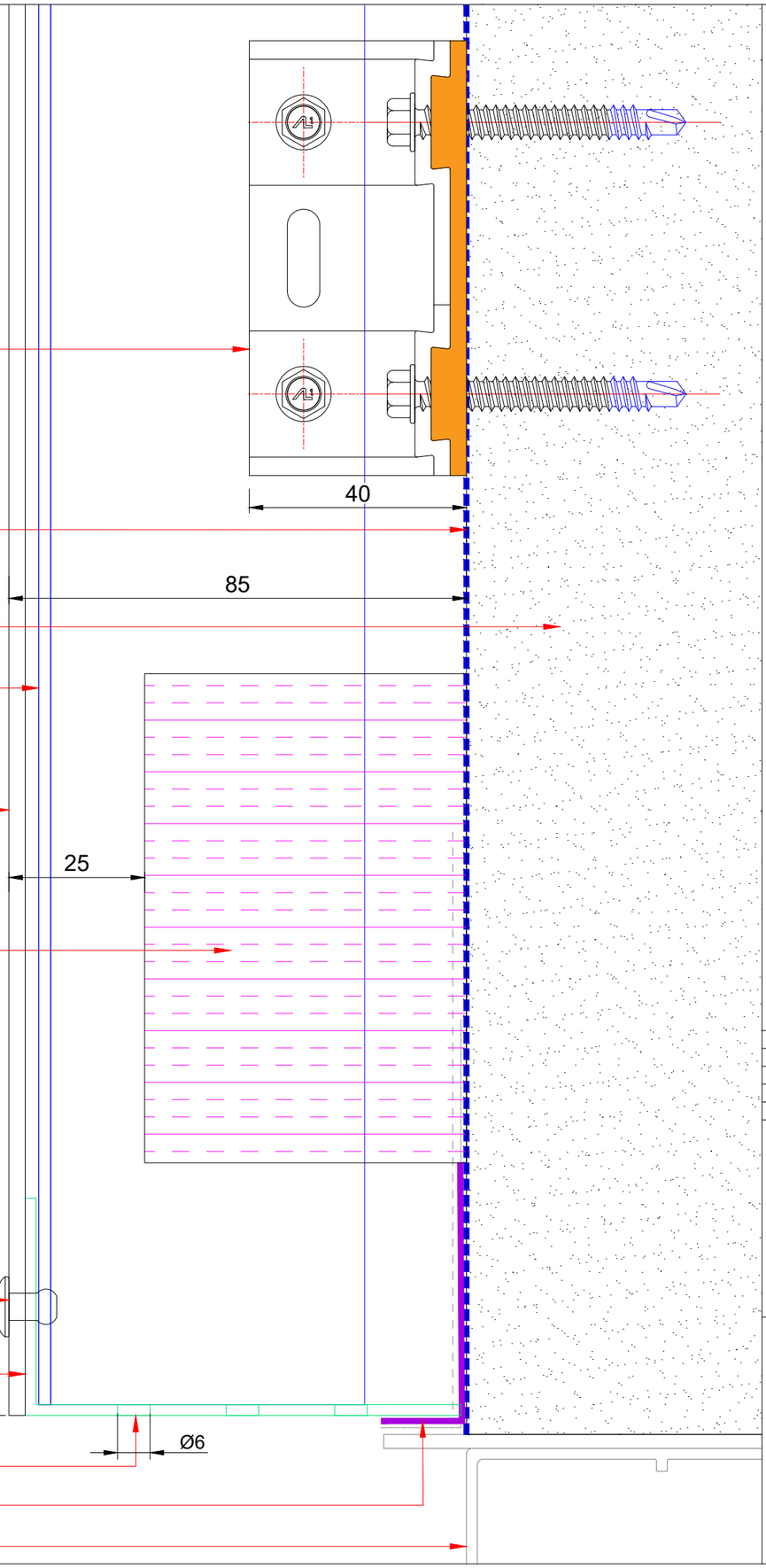
RIVET 4.8 MATCHED COLOUR AS PER PANELS

2mm PERFORATED ANGLE FLASHING 40X80mm ALUMINIUM PPC COLOUR SILVER METAL

Ø6mm DRAINAGE HOLES

EPDM BY OTHERS

EXISTING WINDOW



NOTE : ALL DISSIMILAR METALS TO BE SEPARATED USING ISOLATION TYPE OR A SIMILAR METHOD

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P01	-	10/03/2026	KM
	DESCRIPTION	REVISION DATE	BY

SYLK EXTERIOR SYSTEMS

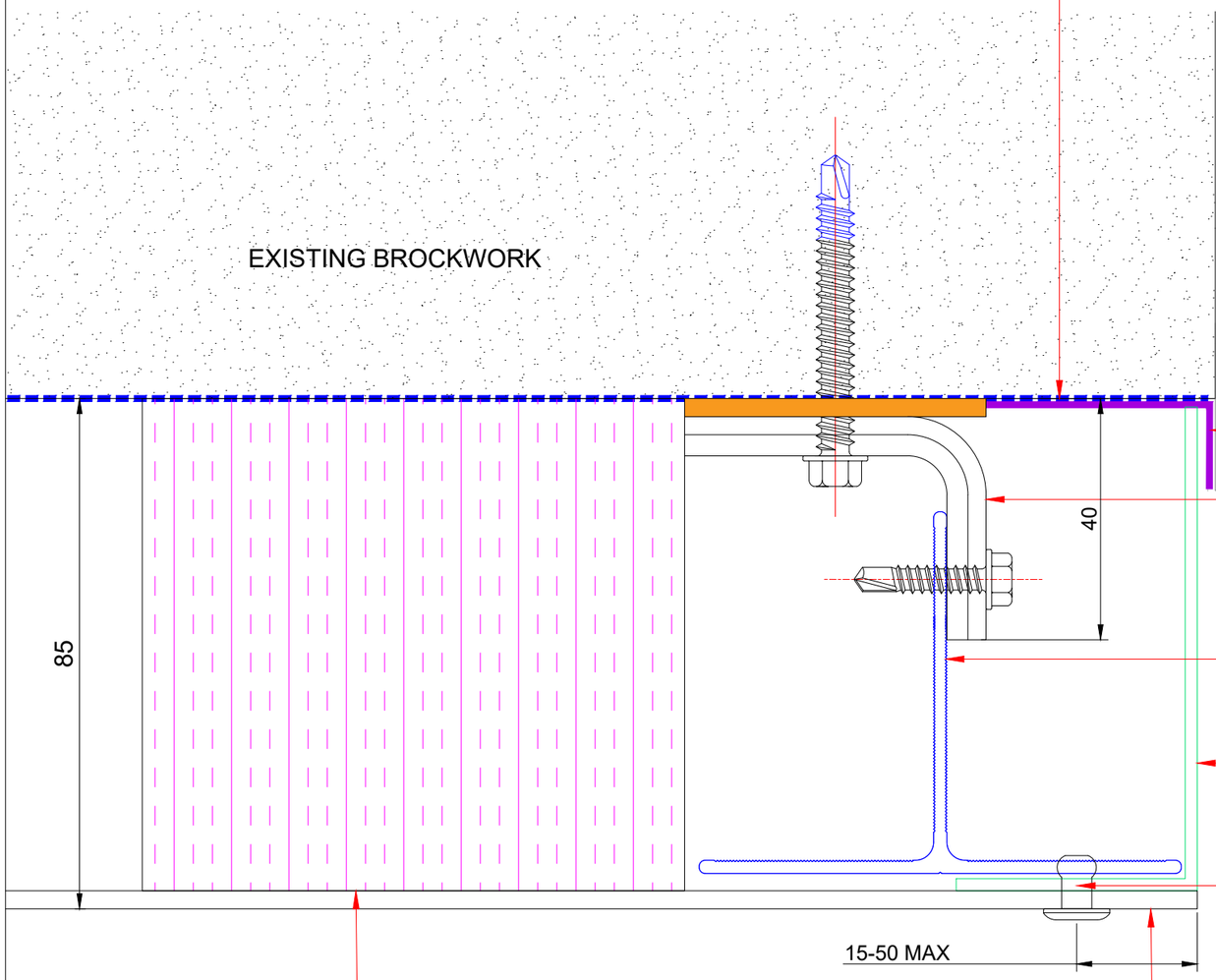
PROJECT
CHORLTON MILL - HULME STREET MANCHESTER

DRAWING TITLE
WINDOW HEAD DETAIL

DRAWN **KM**	CHECKED BY **--**	STATUS **PRELIMINARY**
SCALE@A3 **1:2**		DATE **10/03/2026**
DRAWING NO. **DE01**		REV. **P01**

NOTE : ALL DIMENSIONS ARE INDICATIVE AND MUST BE CONFIRMED ON SITE

ALL DISSIMILAR METALS TO BE SEPARATED USING ISOLATION TYPE OR A SIMILAR METHOD



BREATHER MEMBRANE
TYVEC FIRECURB

EXISTING WINDOW

EPDM BY OTHERS

ALUMINIUM 40mm BRACKET. COMPLETE WITH THERMAL ISOLATION PAD FIXED INTO BLOCKWORK

ALUMINIUM VERTICAL RAIL AX1-AXT-T60x100x2.2

2mm ANGLE FLASHING 40x80mm ALUMINIUM PPC COLOUR SILVER METAL

RIVET 4.8 MATCHED COLOUR AS PER PANELS

3mm 1050A-H14 ALUMINIUM PANEL POLYESTER POWDER COATED COLOUR SILVER METAL

TENMAT VERTICAL CAVITY FIRE BARRIER NVFB - 5mm COMPRESSION

NOTE : ALL DISSIMILAR METALS TO BE SEPARATED USING ISOLATION TYPE OR A SIMILAR METHOD

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P01	-	10/03/2026	KM
	DESCRIPTION	REVISION DATE	BY

SYLK EXTERIOR SYSTEMS

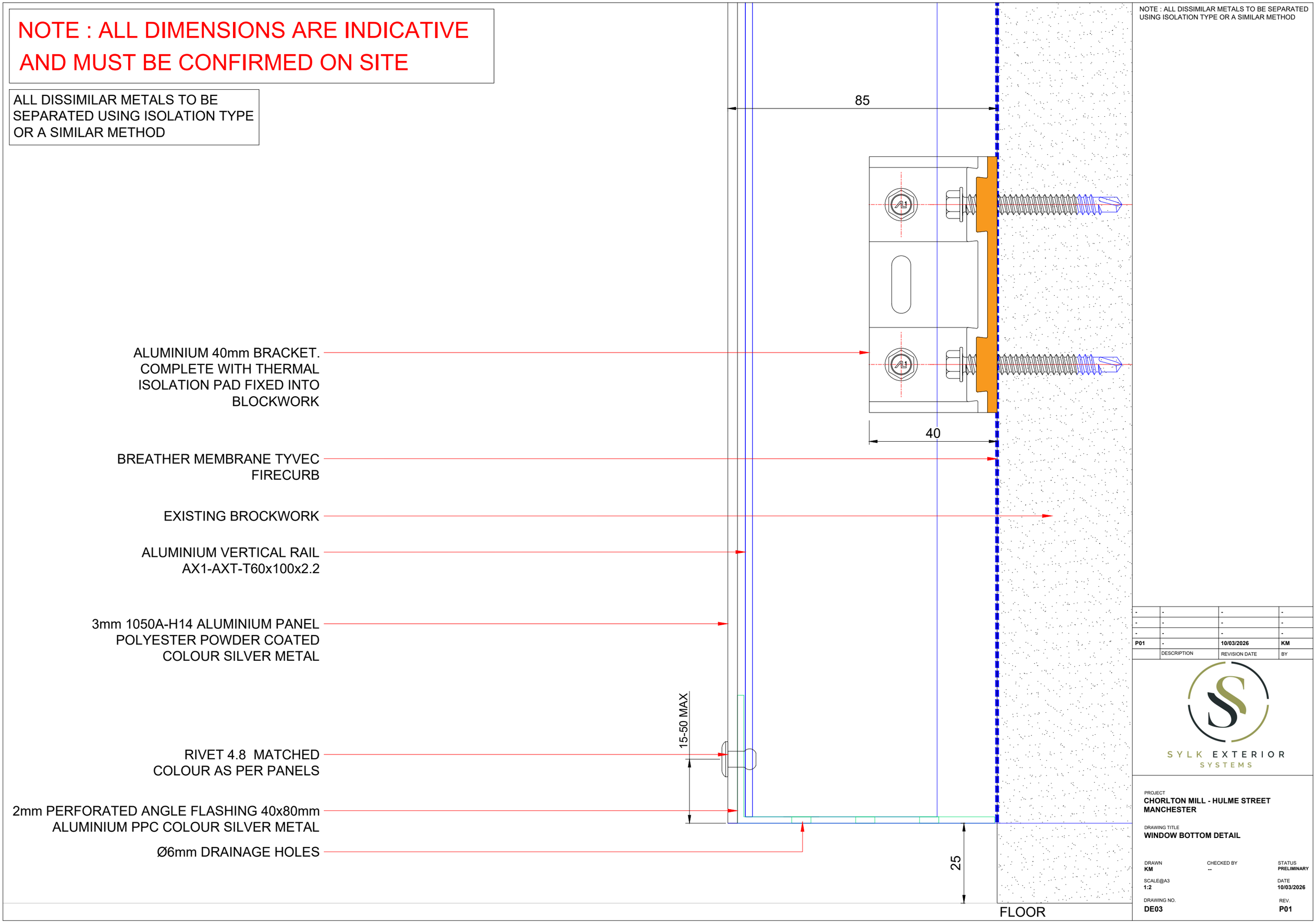
PROJECT
CHORLTON MILL - HULME STREET MANCHESTER

DRAWING TITLE
WINDOW JAMB DETAIL

DRAWN **KM**
CHECKED BY **--**
STATUS **PRELIMINARY**
SCALE@A3 **1:2**
DATE **10/03/2026**
DRAWING NO. **DE02**
REV. **P01**

NOTE : ALL DIMENSIONS ARE INDICATIVE AND MUST BE CONFIRMED ON SITE

ALL DISSIMILAR METALS TO BE SEPARATED USING ISOLATION TYPE OR A SIMILAR METHOD



NOTE : ALL DISSIMILAR METALS TO BE SEPARATED USING ISOLATION TYPE OR A SIMILAR METHOD

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P01	-	10/03/2026	KM
	DESCRIPTION	REVISION DATE	BY

SYLK EXTERIOR SYSTEMS

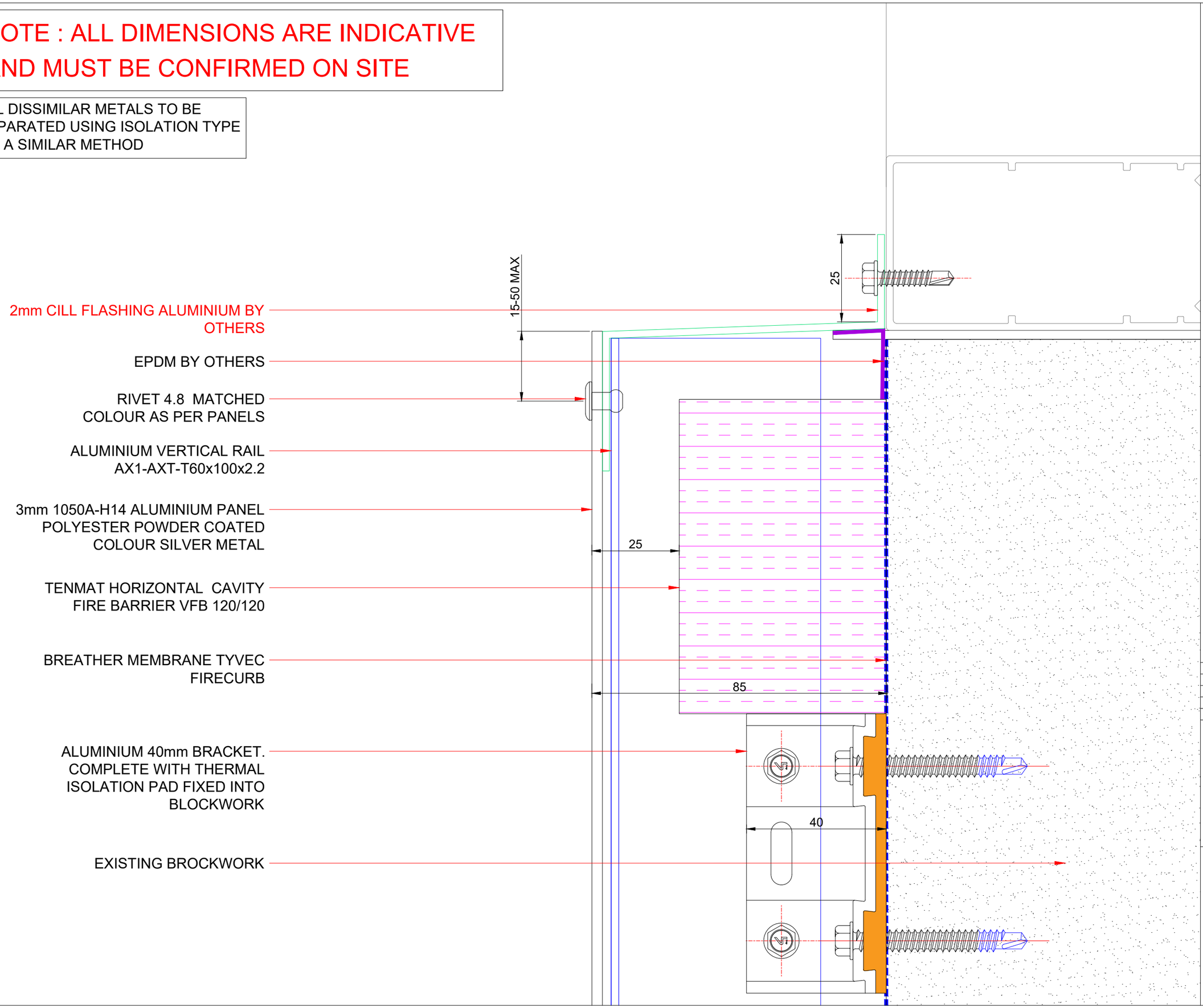
PROJECT
CHORLTON MILL - HULME STREET MANCHESTER

DRAWING TITLE
WINDOW BOTTOM DETAIL

DRAWN **KM**	CHECKED BY **--**	STATUS **PRELIMINARY**
SCALE@A3 **1:2**		DATE **10/03/2026**
DRAWING NO. **DE03**		REV. **P01**

NOTE : ALL DIMENSIONS ARE INDICATIVE AND MUST BE CONFIRMED ON SITE

ALL DISSIMILAR METALS TO BE SEPARATED USING ISOLATION TYPE OR A SIMILAR METHOD



NOTE : ALL DISSIMILAR METALS TO BE SEPARATED USING ISOLATION TYPE OR A SIMILAR METHOD

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P01	-	10/03/2026	KM
	DESCRIPTION	REVISION DATE	BY

SYLK EXTERIOR SYSTEMS

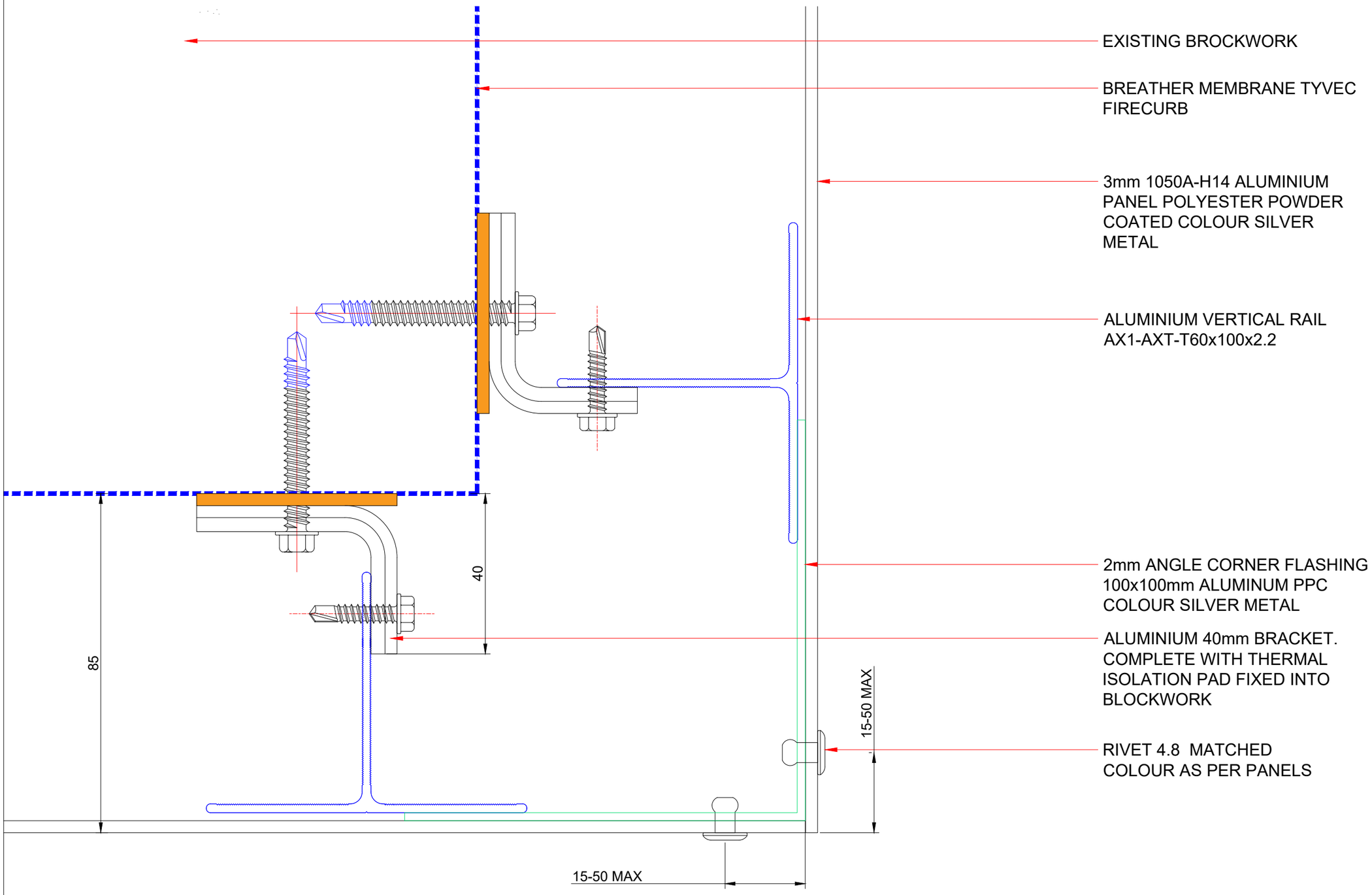
PROJECT
CHORLTON MILL - HULME STREET MANCHESTER

DRAWING TITLE
WINDOW CILL DETAIL

DRAWN **KM**
CHECKED BY **--**
STATUS **PRELIMINARY**
SCALE@A3 **1:1**
DATE **10/03/2026**
DRAWING NO. **DE04**
REV. **P01**

NOTE : ALL DIMENSIONS ARE INDICATIVE AND MUST BE CONFIRMED ON SITE

ALL DISSIMILAR METALS TO BE SEPARATED USING ISOLATION TYPE OR A SIMILAR METHOD



NOTE : ALL DISSIMILAR METALS TO BE SEPARATED USING ISOLATION TYPE OR A SIMILAR METHOD

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P01	-	10/03/2026	KM
	DESCRIPTION	REVISION DATE	BY

SYLK EXTERIOR SYSTEMS

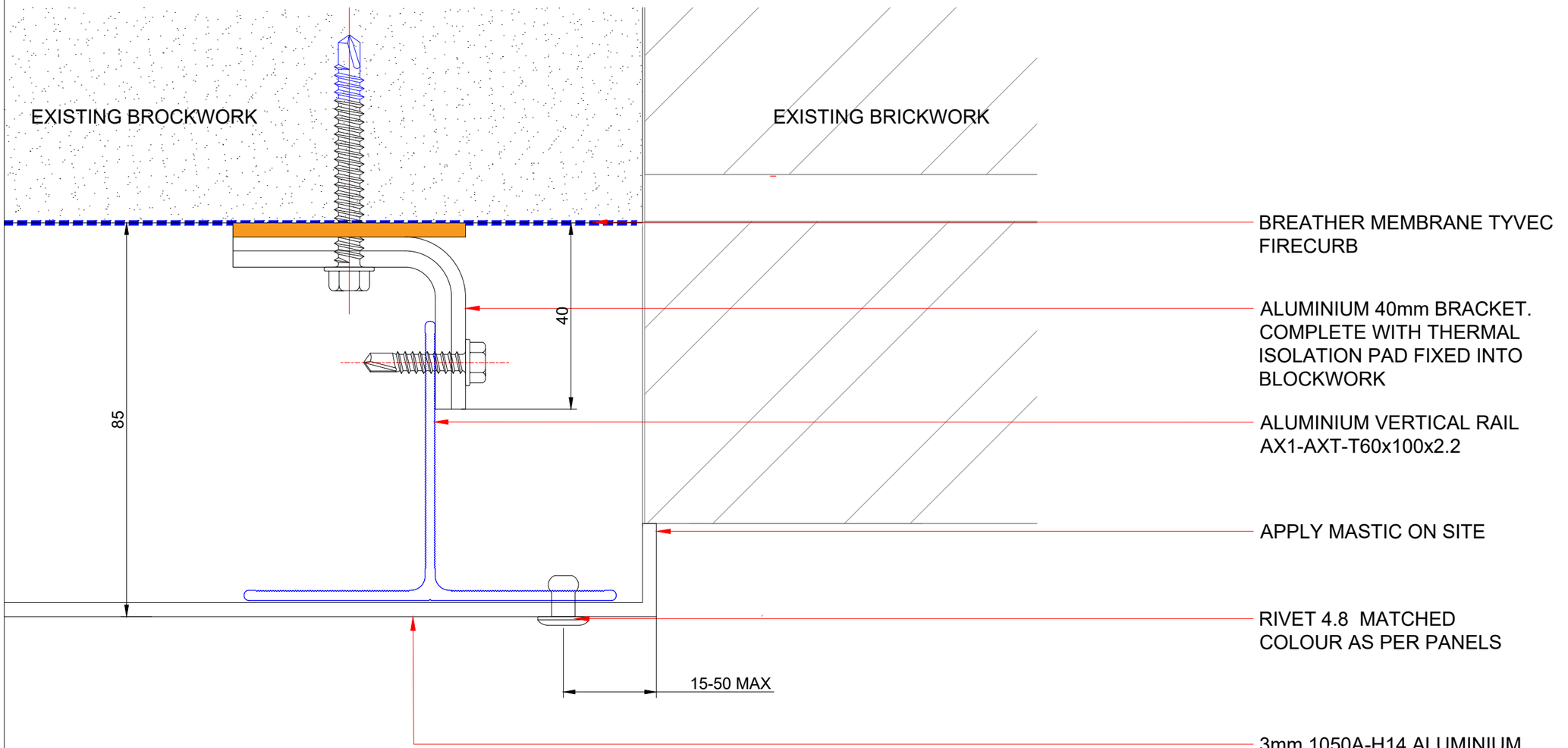
PROJECT
CHORLTON MILL - HULME STREET MANCHESTER

DRAWING TITLE
CLADDING CORNER DETAIL

DRAWN **KM**
CHECKED BY **--**
STATUS **PRELIMINARY**
SCALE@A3 **1:1**
DATE **10/03/2026**
DRAWING NO. **DE05**
REV. **P01**

NOTE : ALL DIMENSIONS ARE INDICATIVE AND MUST BE CONFIRMED ON SITE

ALL DISSIMILAR METALS TO BE SEPARATED USING ISOLATION TYPE OR A SIMILAR METHOD



NOTE : ALL DISSIMILAR METALS TO BE SEPARATED USING ISOLATION TYPE OR A SIMILAR METHOD

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P01	-	10/03/2026	KM
	DESCRIPTION	REVISION DATE	BY

SYLK EXTERIOR SYSTEMS

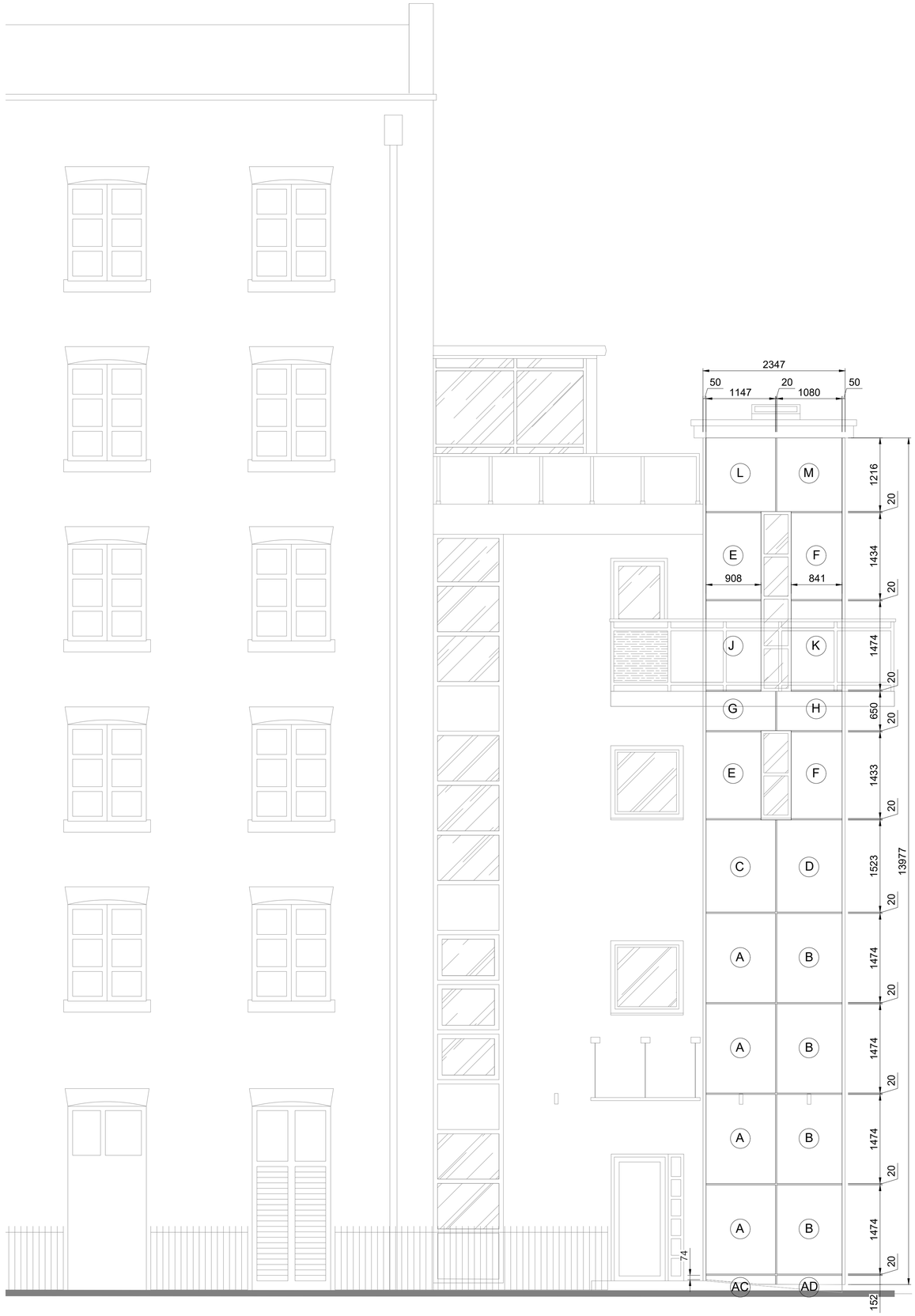
PROJECT
CHORLTON MILL - HULME STREET MANCHESTER

DRAWING TITLE
CLADDING CORNER DETAIL - BRICKWORK

DRAWN: KM	CHECKED BY: --	STATUS: PRELIMINARY
SCALE@A3: 1:1		DATE: 10/03/2026
DRAWING NO.: DE06		REV.: P01

NOTE : ALL DIMENSIONS ARE INDICATIVE AND MUST BE CONFIRMED ON SITE

ALL DISSIMILAR METALS TO BE SEPARATED USING ISOLATION TYPE OR A SIMILAR METHOD



FRONT ELEVATION
EL01 Scale: 1:40 @ A1

FRONT ELEVATION-PANELS				
Type mark	COUNT	WIDTH	HEIGHT	COLOUR
A	4	1147mm	1474mm	
B	4	1080mm	1474mm	
C	1	1147mm	1523mm	
D	1	1080mm	1523mm	
E	2	908mm	1433mm	
F	2	841mm	1433mm	
G	1	1147mm	650mm	
H	1	1080mm	650mm	
J	1	908mm	1474mm	
K	1	841mm	1474mm	
L	1	1147mm	1216mm	
M	1	1080mm	1216mm	
AD	1	1080mm	152mm	
AC	1	1147mm	74mm	

NOTE : ALL DISSIMILAR METALS TO BE SEPARATED USING ISOLATION TYPE OR A SIMILAR METHOD

REV	DESCRIPTION	REVISION DATE	BY
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-
P01	-	26/08/2025	BA

SYLK EXTERIOR SYSTEMS

PROJECT
CHORLTON MILL - HULME STREET MANCHESTER

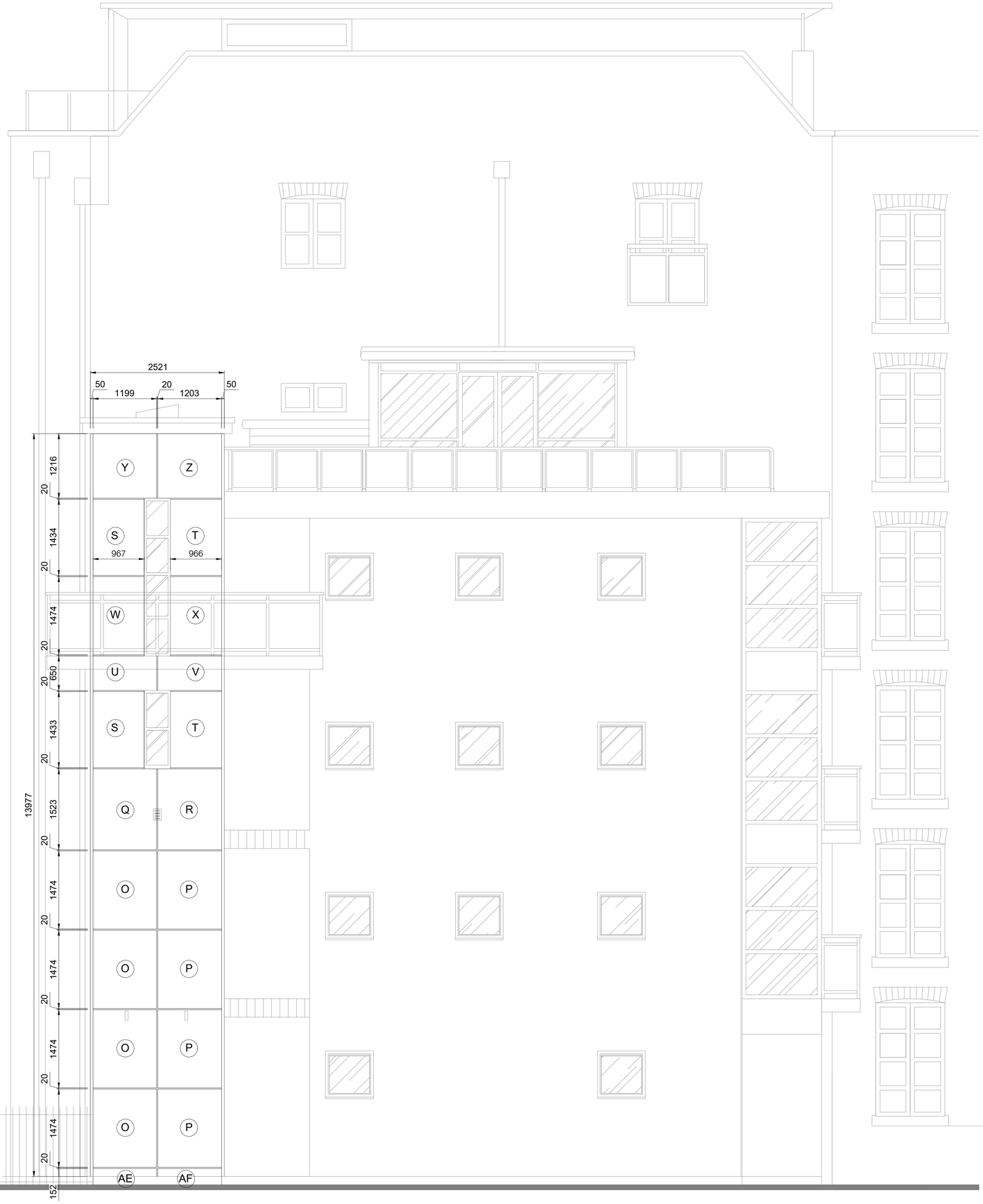
DRAWING TITLE
FRONT ELEVATION : REFERENCE PANELS

DRAWN: BA
CHECKED BY: --
STATUS: PRELIMINARY
SCALE@A1: 1:40
DATE: 26/08/2025
DRAWING NO.: EL01
REV.: P01

NOTE : ALL DIMENSIONS ARE INDICATIVE AND MUST BE CONFIRMED ON SITE

ALL DISSIMILAR METALS TO BE SEPARATED USING ISOLATION TYPE OR A SIMILAR METHOD

NOTE : ALL DISSIMILAR METALS TO BE SEPARATED USING ISOLATION TYPE OR A SIMILAR METHOD



FRONT ELEVATION-PANELS				
Type mark	COUNT	WIDTH	HEIGHT	COLOUR
O	4	1199mm	1474mm	
P	4	1203mm	1474mm	
Q	1	1199mm	1523mm	
R	1	1203mm	1523mm	
S	2	967mm	1433mm	
T	2	966mm	1433mm	
U	1	1999mm	650mm	
V	1	1203mm	650mm	
W	1	967mm	1474mm	
X	1	966mm	1474mm	
Y	1	1999mm	1216mm	
Z	1	1203mm	1216mm	
AE	1	1199mm	152mm	
AF	1	1203mm	152mm	

SIDE ELEVATION
EL02 Scale: 1:40 @ A1

REV	DESCRIPTION	REVISION DATE	BY
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-
P01	-	26/08/2025	BA

SYLK EXTERIOR SYSTEMS

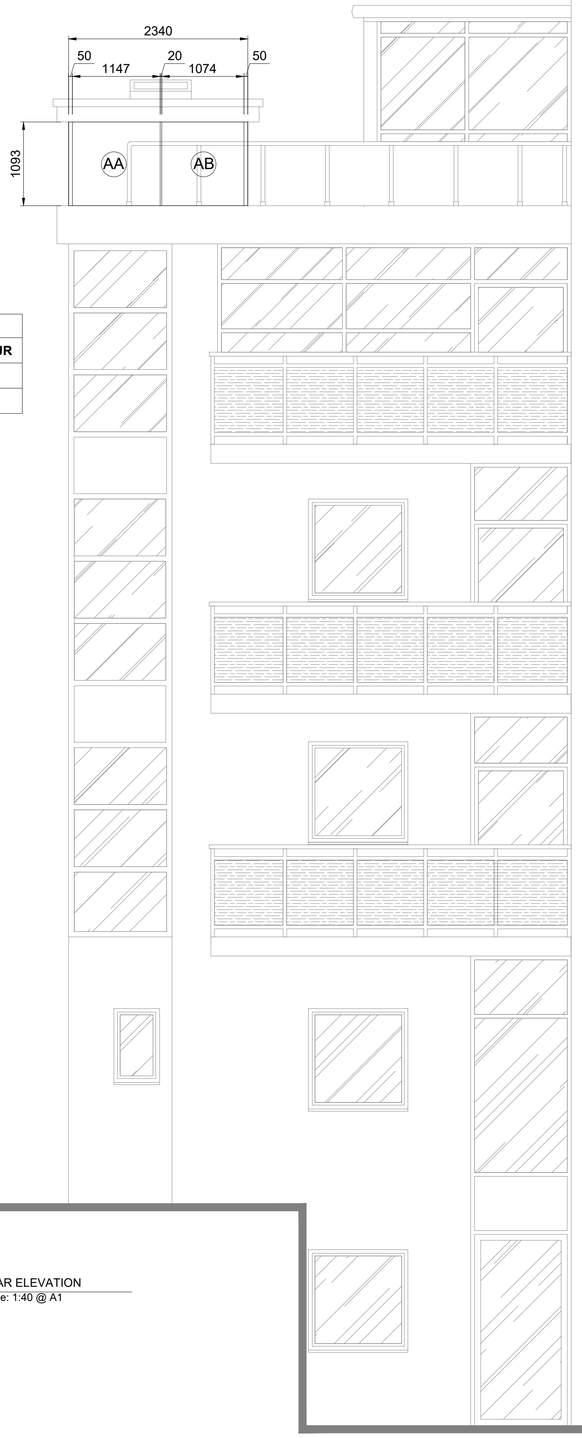
PROJECT
CHORLTON MILL - HULME STREET MANCHESTER

DRAWING TITLE
SIDE ELEVATION : REFERENCE PANELS

DRAWN	CHECKED BY	STATUS
BA	--	PRELIMINARY
SCALE@A1		DATE
1:40		26/08/2025
DRAWING NO.		REV.
EL02		P01

NOTE : ALL DIMENSIONS ARE INDICATIVE AND MUST BE CONFIRMED ON SITE

ALL DISSIMILAR METALS TO BE SEPARATED USING ISOLATION TYPE OR A SIMILAR METHOD



REAR ELEVATION-PANELS				
Type mark	COUNT	WIDTH	HEIGHT	COLOUR
AA	1	1147mm	1093mm	
AB	1	1074mm	1093mm	



REAR ELEVATION
EL03 Scale: 1:40 @ A1

NOTE : ALL DISSIMILAR METALS TO BE SEPARATED USING ISOLATION TYPE OR A SIMILAR METHOD

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P01	-	26/08/2025	BA
REV	DESCRIPTION	REVISION DATE	BY

SYLK EXTERIOR SYSTEMS

PROJECT
CHORLTON MILL - HULME STREET MANCHESTER

DRAWING TITLE
REAR ELEVATION : REFERENCE PANELS

DRAWN: **BA**
CHECKED BY: **-**
STATUS: **PRELIMINARY**
SCALE@A1: **1:40**
DATE: **26/08/2025**
DRAWING NO.: **EL03**
REV: **P01**

NOTE : ALL DIMENSIONS ARE INDICATIVE AND MUST BE CONFIRMED ON SITE

ALL DISSIMILAR METALS TO BE SEPARATED USING ISOLATION TYPE OR A SIMILAR METHOD



FRONT ELEVATION
EL04 Scale: 1:40 @ A1

NOTE : ALL DISSIMILAR METALS TO BE SEPARATED USING ISOLATION TYPE OR A SIMILAR METHOD

REV.	DESCRIPTION	REVISION DATE	BY
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P01	-	10/03/2026	KM

SYLK EXTERIOR SYSTEMS

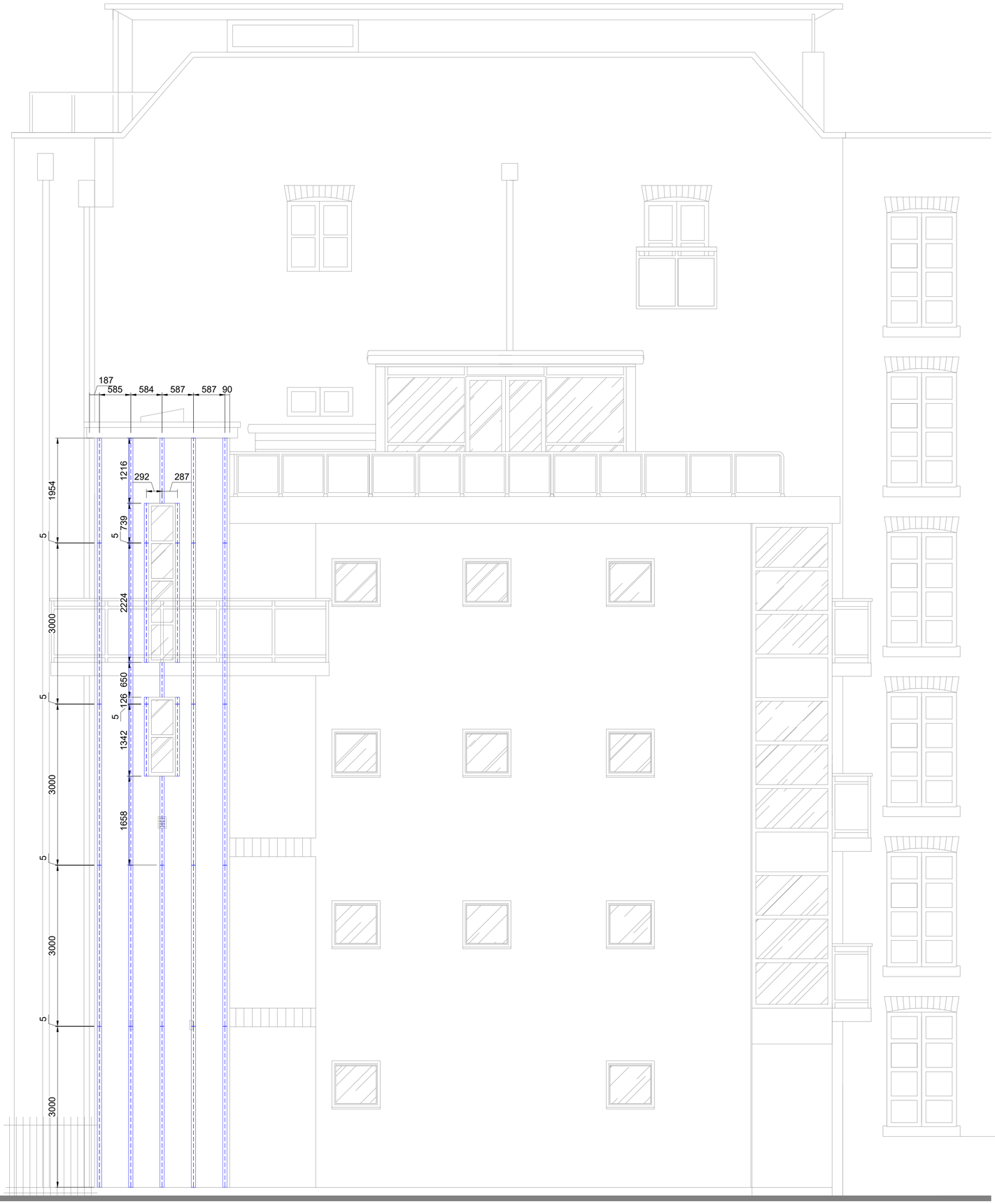
PROJECT
CHORLTON MILL - HULME STREET MANCHESTER

DRAWING TITLE
FRONT ELEVATION : REFERENCE T RAILS

DRAWN:	CHECKED BY:	STATUS:
KM	--	PRELIMINARY
SCALE@A1:		DATE:
1:40		10/03/2026
DRAWING NO.		REV.:
EL04		P01

NOTE : ALL DIMENSIONS ARE INDICATIVE AND MUST BE CONFIRMED ON SITE

ALL DISSIMILAR METALS TO BE SEPARATED USING ISOLATION TYPE OR A SIMILAR METHOD



SIDE ELEVATION
EL05 Scale: 1:40 @ A1

NOTE : ALL DISSIMILAR METALS TO BE SEPARATED USING ISOLATION TYPE OR A SIMILAR METHOD

REV	DESCRIPTION	REVISION DATE	BY
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P01	-	10/03/2026	KM

SYLK EXTERIOR SYSTEMS

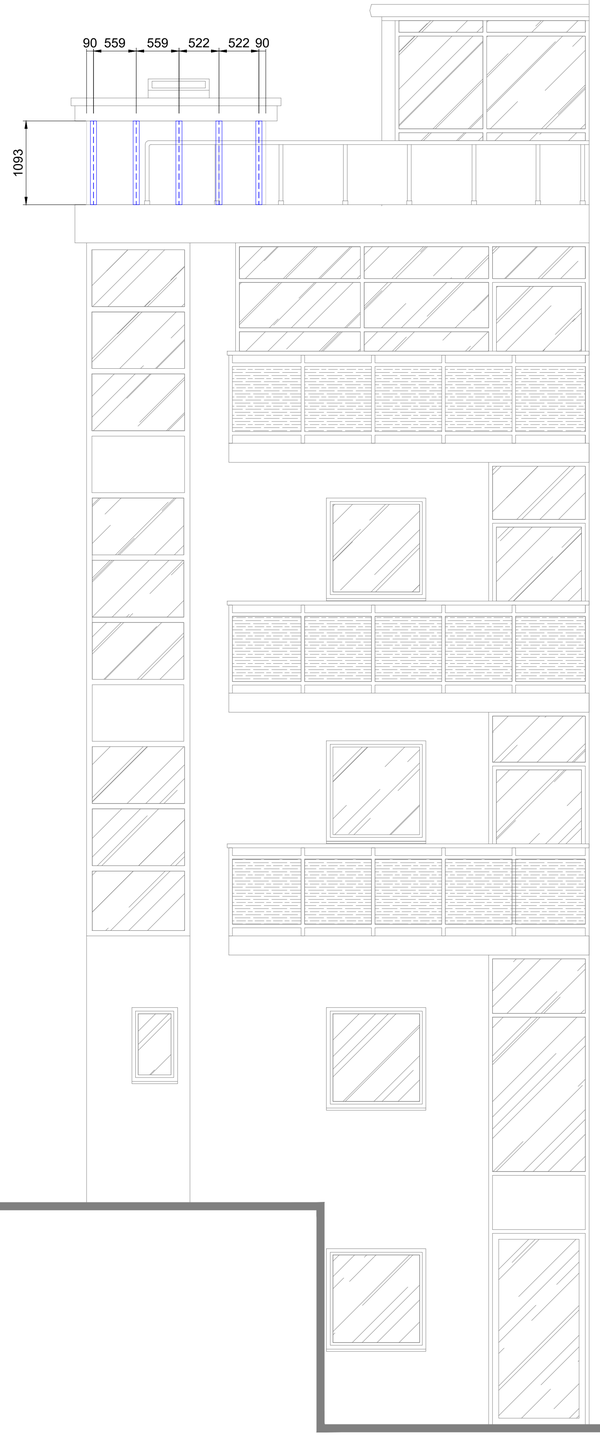
PROJECT
CHORLTON MILL - HULME STREET MANCHESTER

DRAWING TITLE
SIDE ELEVATION : REFERENCE T RAILS

DRAWN: KM	CHECKED BY: -	STATUS: PRELIMINARY
SCALE@A1: 1:40		DATE: 10/03/2026
DRAWING NO.: EL05		REV.: P01

NOTE : ALL DIMENSIONS ARE INDICATIVE AND MUST BE CONFIRMED ON SITE

ALL DISSIMILAR METALS TO BE SEPARATED USING ISOLATION TYPE OR A SIMILAR METHOD





REAR ELEVATION
EL06 Scale: 1:40 @ A1

NOTE : ALL DISSIMILAR METALS TO BE SEPARATED USING ISOLATION TYPE OR A SIMILAR METHOD

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P01	-	10/03/2026	KM
REV	DESCRIPTION	REVISION DATE	BY

SYLK EXTERIOR SYSTEMS

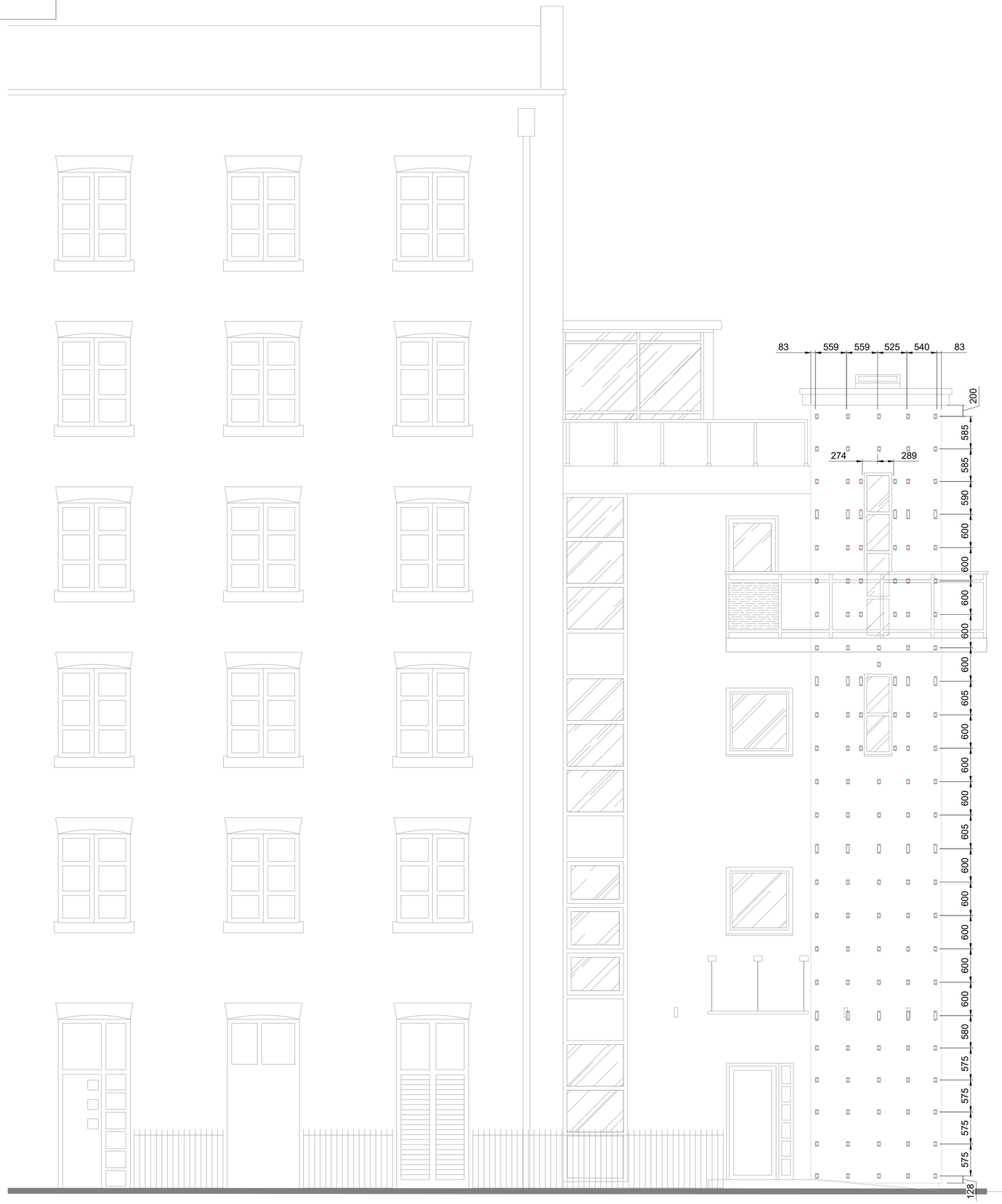
PROJECT
CHORLTON MILL - HULME STREET MANCHESTER

DRAWING TITLE
REAR ELEVATION : REFERENCE T RAILS

DRAWN: KM	CHECKED BY: --	STATUS: PRELIMINARY
SCALE@A1: 1:40		DATE: 10/03/2026
DRAWING NO.: EL06		REV: P01

NOTE : ALL DIMENSIONS ARE INDICATIVE AND MUST BE CONFIRMED ON SITE

ALL DISSIMILAR METALS TO BE SEPARATED USING ISOLATION TYPE OR A SIMILAR METHOD



FRONT ELEVATION
EL07 Scale: 1:40 @ A1

NOTE : ALL DISSIMILAR METALS TO BE SEPARATED USING ISOLATION TYPE OR A SIMILAR METHOD

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P01	-	10/03/2026	KM
REV.	DESCRIPTION	REVISION DATE	BY

SYLK EXTERIOR SYSTEMS

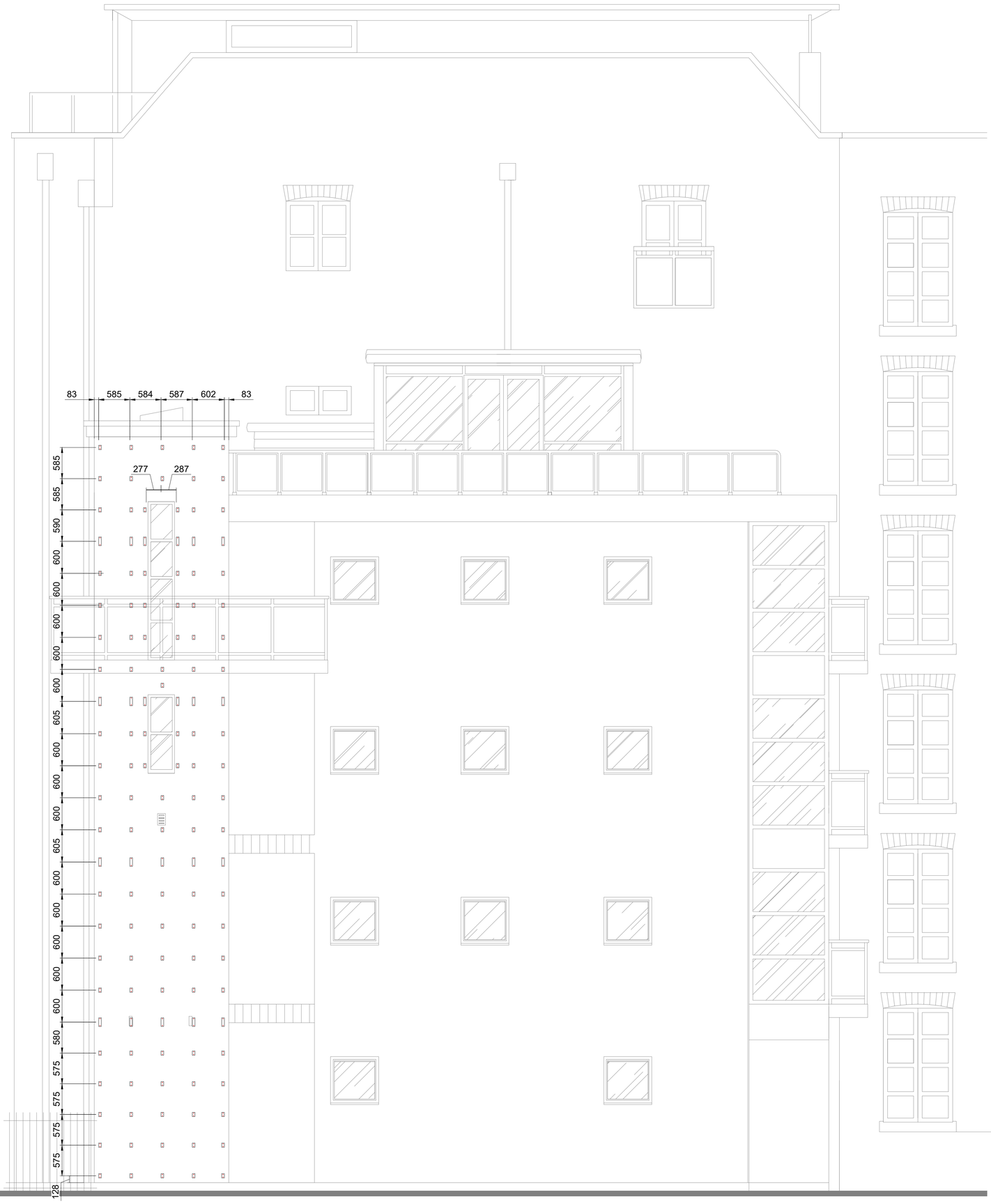
PROJECT
CHORLTON MILL - HULME STREET MANCHESTER

DRAWING TITLE
FRONT ELEVATION : BRACKETS

DRAWN: KM	CHECKED BY: -	STATUS: PRELIMINARY
SCALE@A1: 1:40		DATE: 10/03/2026
DRAWING NO.: EL07		REV.: P01

NOTE : ALL DIMENSIONS ARE INDICATIVE AND MUST BE CONFIRMED ON SITE

ALL DISSIMILAR METALS TO BE SEPARATED USING ISOLATION TYPE OR A SIMILAR METHOD



FRONT ELEVATION
EL08 Scale: 1:40 @ A1

NOTE : ALL DISSIMILAR METALS TO BE SEPARATED USING ISOLATION TYPE OR A SIMILAR METHOD

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P01	-	10/03/2026	KM
REV	DESCRIPTION	REVISION DATE	BY

SYLK EXTERIOR SYSTEMS

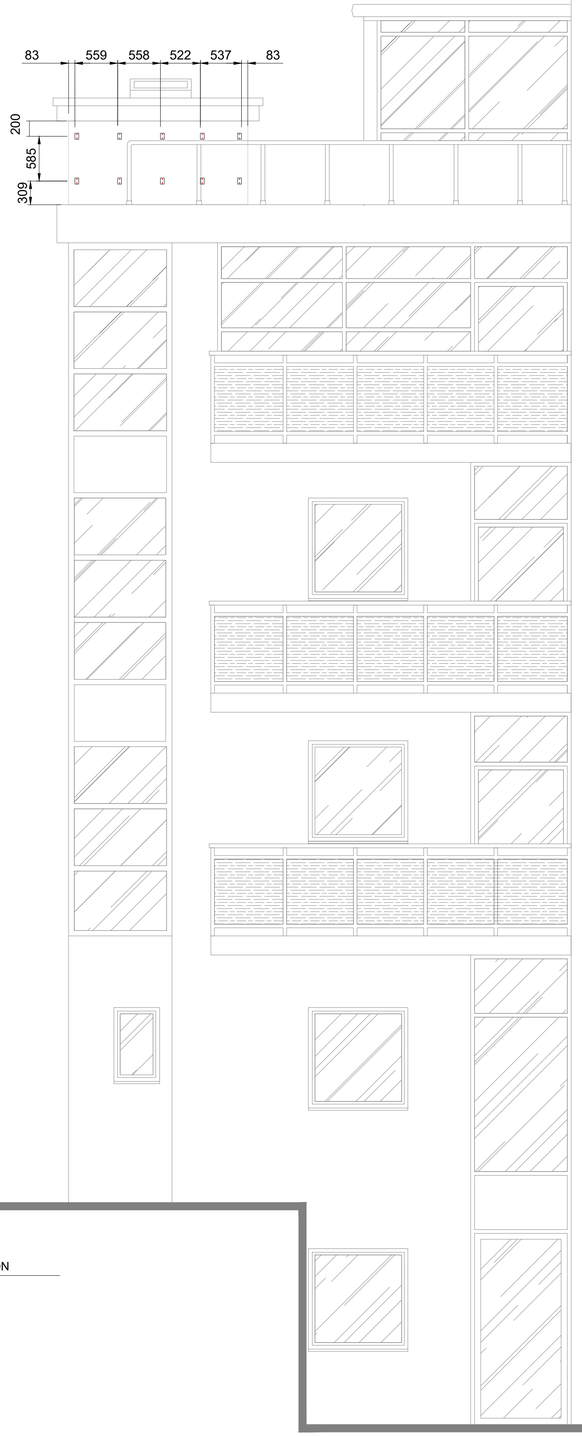
PROJECT
CHORLTON MILL - HULME STREET MANCHESTER

DRAWING TITLE
SIDE ELEVATION : BRACKETS

DRAWN: KM	CHECKED BY: -	STATUS: PRELIMINARY
SCALE@A1: 1:40		DATE: 10/03/2026
DRAWING NO.: EL06		REV: P01

NOTE : ALL DIMENSIONS ARE INDICATIVE AND MUST BE CONFIRMED ON SITE

ALL DISSIMILAR METALS TO BE SEPARATED USING ISOLATION TYPE OR A SIMILAR METHOD



REAR ELEVATION
EL09 Scale: 1:40 @ A1

NOTE : ALL DISSIMILAR METALS TO BE SEPARATED USING ISOLATION TYPE OR A SIMILAR METHOD

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P01	-	10/03/2026	KM
REV	DESCRIPTION	REVISION DATE	BY

SYLK EXTERIOR SYSTEMS

PROJECT
CHORLTON MILL - HULME STREET MANCHESTER

DRAWING TITLE
REAR ELEVATION : BRACKETS

DRAWN: KM	CHECKED BY: -	STATUS: PRELIMINARY
SCALE@A1: 1:40		DATE: 10/03/2026
DRAWING NO.: EL09		REV: P01