

NEXT

Barnsley Glassworks - 7906

Rev 1 - Issue date:
29.03.2022

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SIGN 2 - Projection Sign



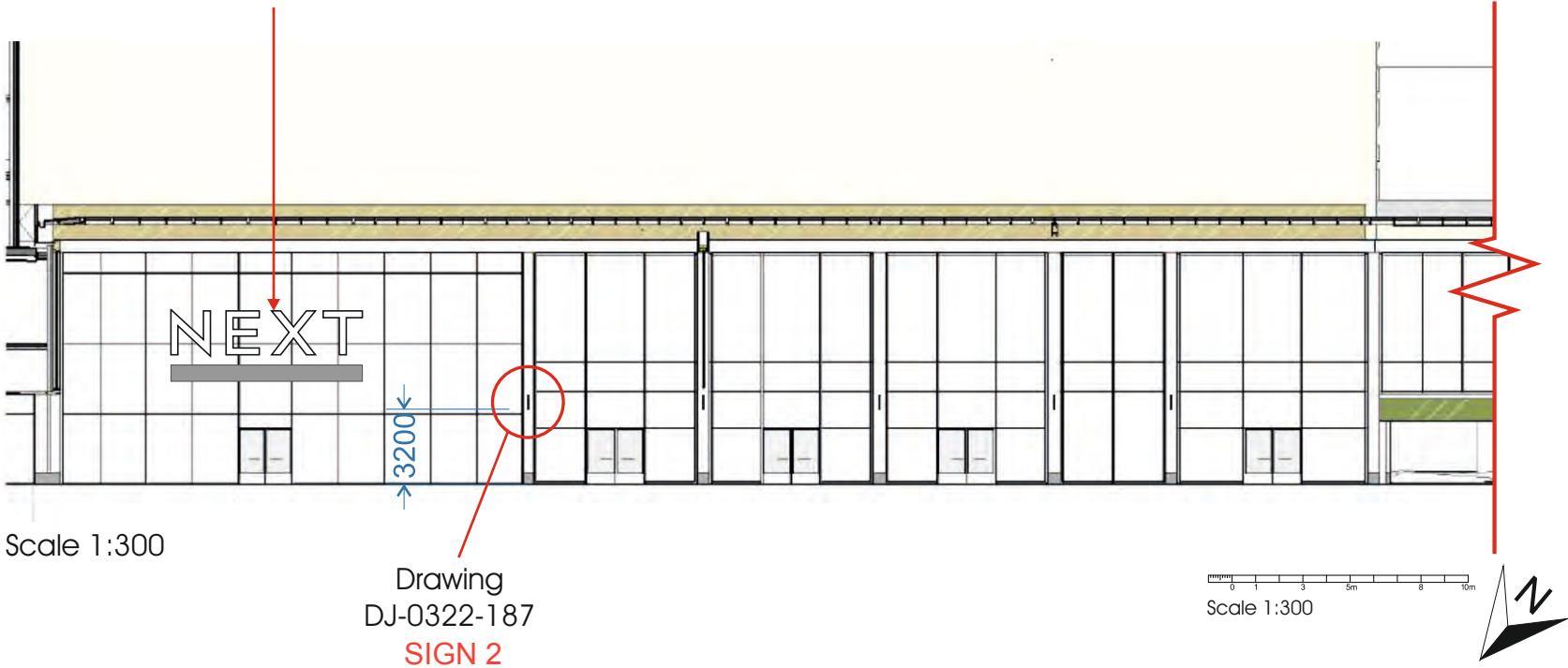
Existing

SIGN 1 - Main Elevation



Existing

SIGN 1
Drawing
DJ-0322-186



Scale 1:300

Drawing
DJ-0322-187
SIGN 2

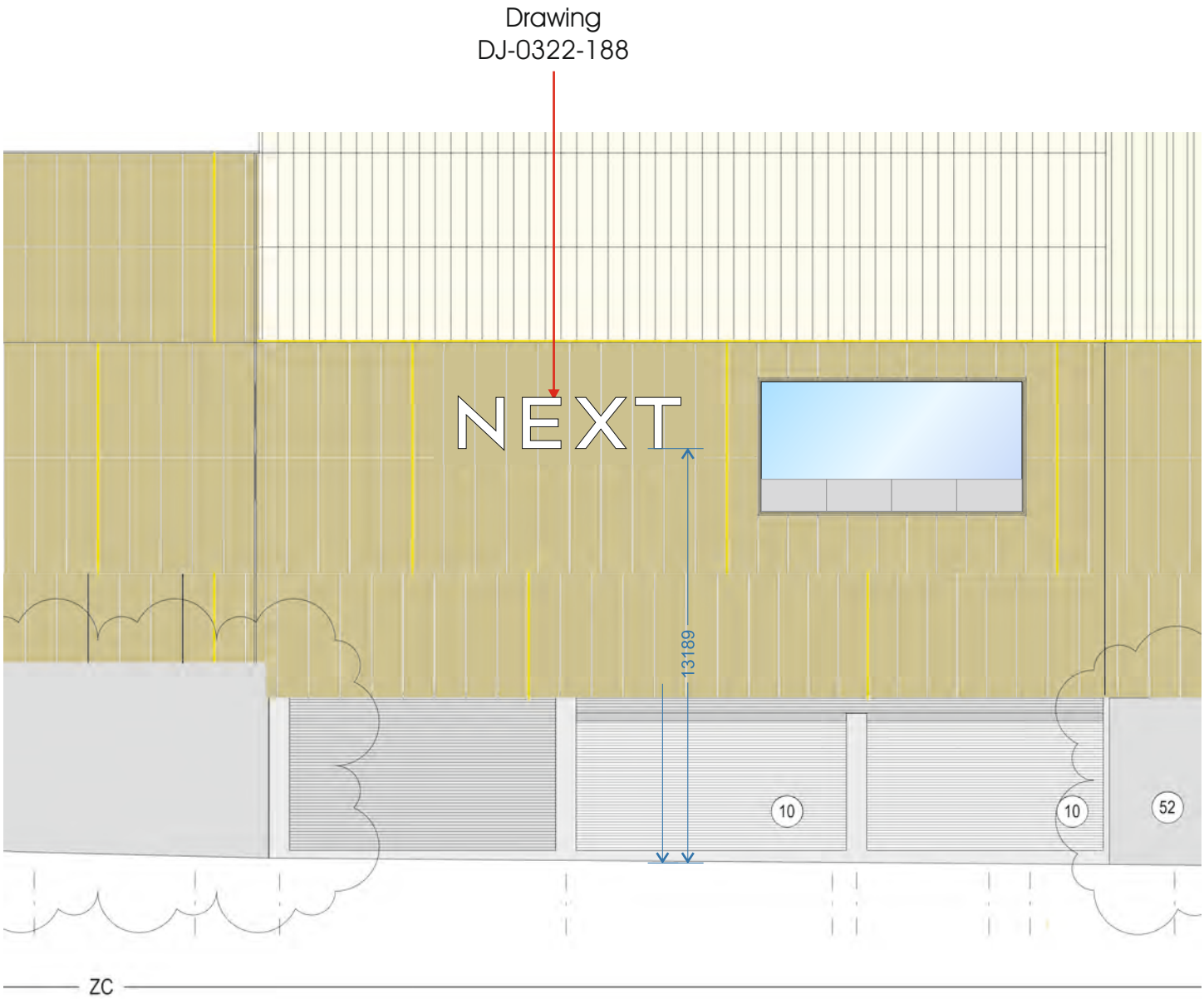
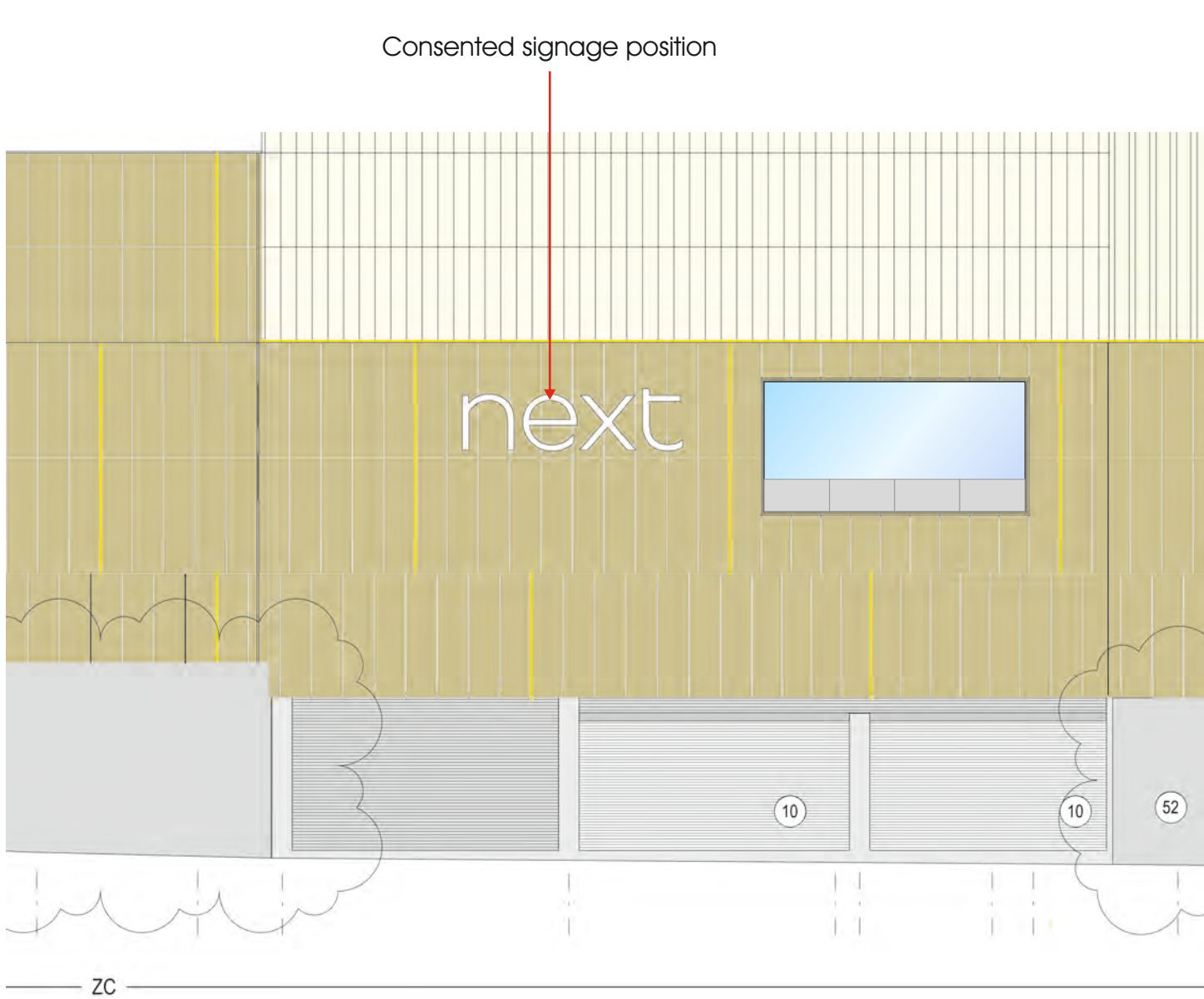
Scale 1:300

CLIENT: Next		DRAWING NUMBER:	JOB NO:	DRAWN BY:	REV	DATE	BY	DESCRIPTION
PROJECT: Barnsley Glassworks		DJ-0322-185	7906	D. Jewkes	A	29.03.22	DJ	Amendment to artwork
		DATE:	ITEM REF:	SCALE:	B	00.00.21	XX	XXXXXX
DESCRIPTION: Main Elevation		22.03.22	n/a	a/s @A3	C	00.00.21	XX	XXXXXX
					D	00.00.21	XX	XXXXXX
					E	00.00.21	XX	XXXXXX

All measurements in millimetres unless stated otherwise.



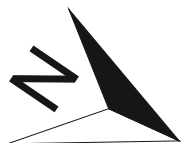
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Scale 1:200

0 5mtr

SCALE BAR 0-5mtrs 1:200 @A3

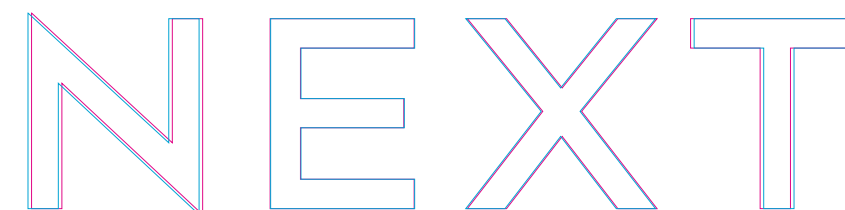
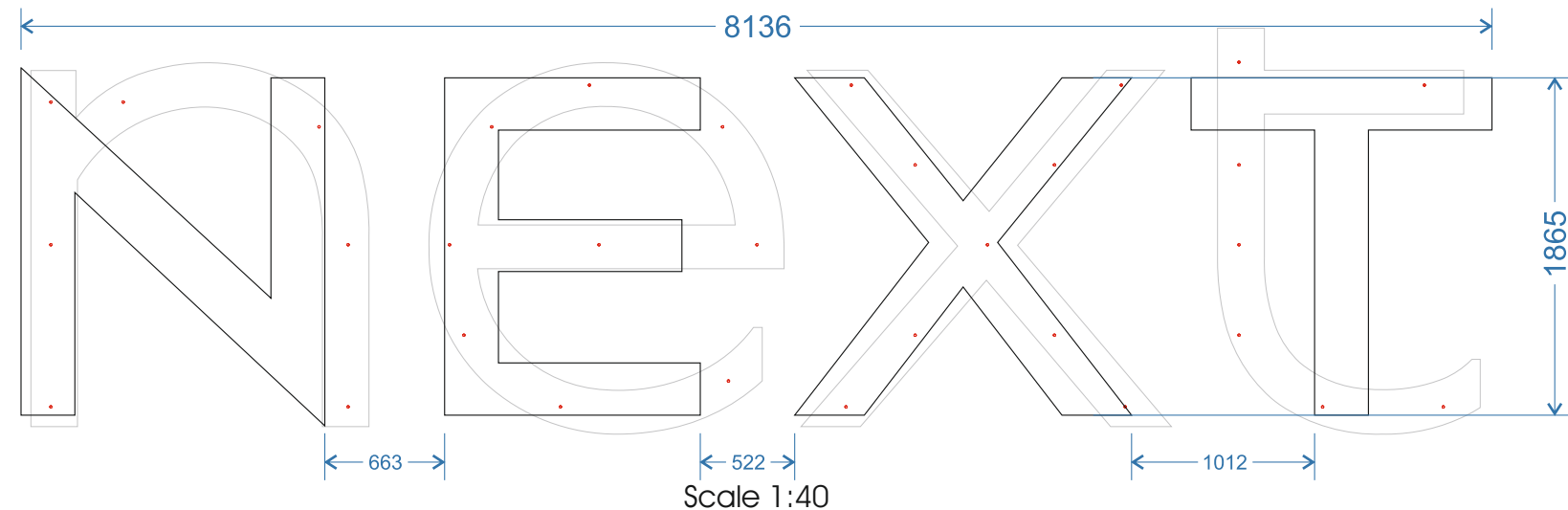
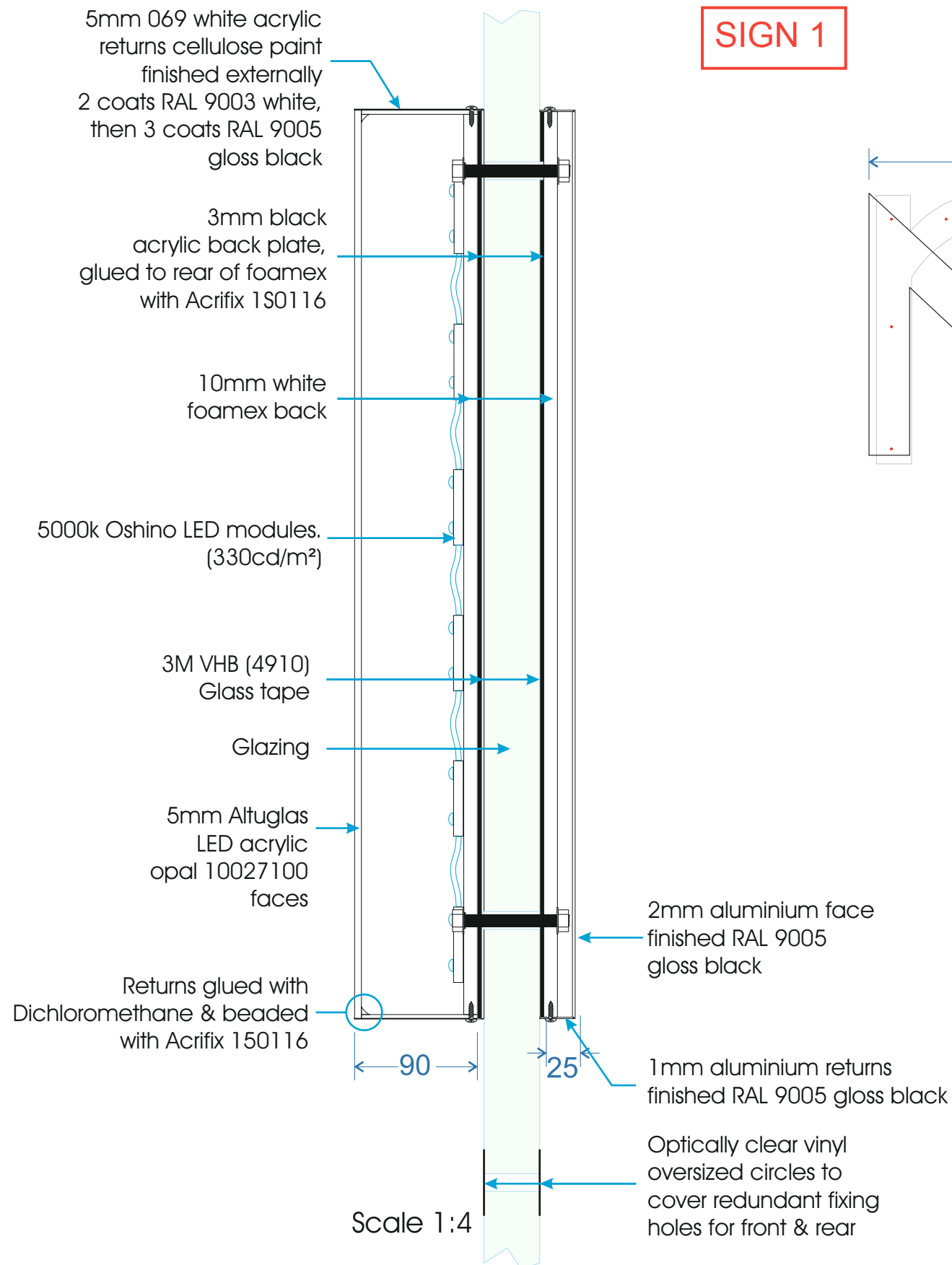


All measurements in millimetres unless stated otherwise.

CLIENT:	Next	DRAWING NUMBER:	JOB NO:	DRAWN BY:	REV	DATE	BY	DESCRIPTION
PROJECT:	Barnsley Glassworks	DJ-0322-185	7906	D. Jewkes	A	29.03.22	DJ	Amendment to artwork
DESCRIPTION:	Side Elevation	DATE:	ITEM REF:	SCALE:	B	00.00.21	XX	XXXXXX
		22.03.22	n/a	a/s @A3	C	00.00.21	XX	XXXXXX
					D	00.00.21	XX	XXXXXX
					E	00.00.21	XX	XXXXXX

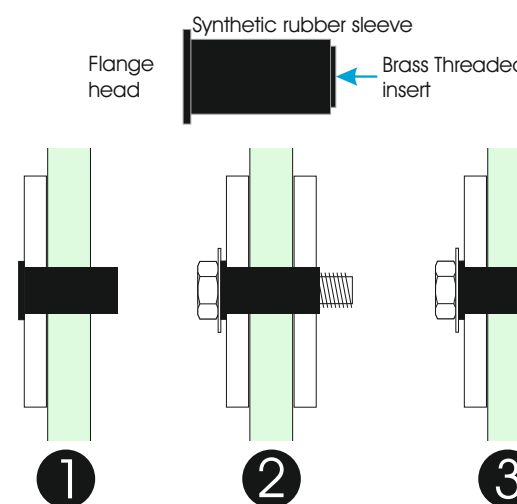


SIGN 1



- Amended spacing
- Original spacing

RUBBER RAWL-NUT DETAIL:



Installation Instruction:

1. Offer up letter back, insert rawl-nut through back & into pre-drilled 13mm diameter hole in glass
2. Insert bolt into rawl nut (do not tighten) position internal letter back, leaving thread ready to accept nut & washer
3. Install nut & washer onto bolt, tighten fixings once all are positioned. (DO NOT OVER TIGHTEN)

Installing letters with tape to glass

- Glass should be cleaned with IPA surface wipes
- Letter backs cleaned with IPA surface wipes, then tape applied to rear of letter back, with even pressure applied
- Glass should be treated with Silane glass primer
- Letter backs pressed onto glass, ensuring pressure is applied over whole letter.

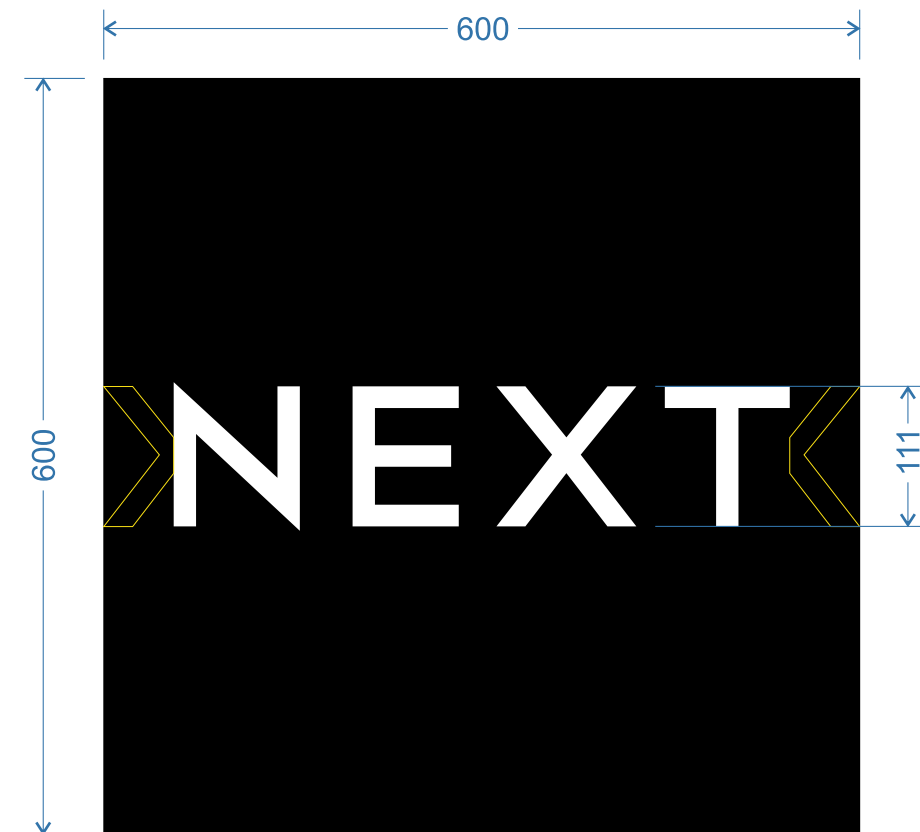
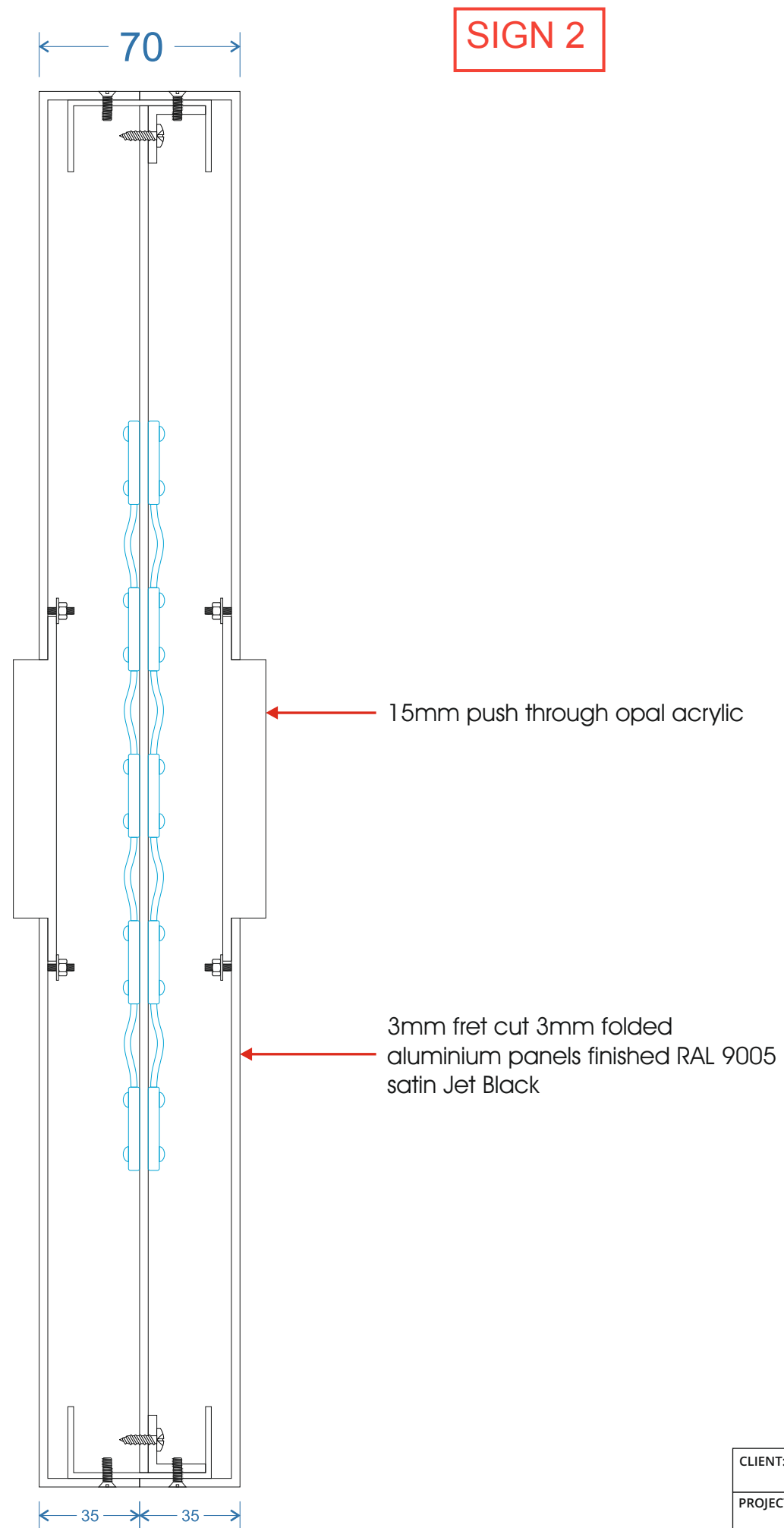
All measurements in millimetres unless stated otherwise.

CLIENT:	Next	DRAWING NUMBER:	JOB NO:	DRAWN BY:	REV	DATE	BY	DESCRIPTION
PROJECT:	Barnsley Glassworks	DJ-0322-186	7906	D. Jewkes	A	00.00.21	XX	XXXXXX
DESCRIPTION:	Main Elevation Logo on glazing	DATE:	ITEM REF:	SCALE:	B	00.00.21	XX	XXXXXX
		22.03.22	n/a	a/s @A3	C	00.00.21	XX	XXXXXX
					D	00.00.21	XX	XXXXXX
					E	00.00.21	XX	XXXXXX

RAL 9005
Jet Black

GEETEE

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Scale 1:3
Replacement panels required only

CLIENT: Next		DRAWING NUMBER:	JOB NO:	DRAWN BY:	REV	DATE	BY	DESCRIPTION
PROJECT: Barnsley Glassworks		DJ-0322-187	7906	D. Jewkes	A	00.00.21	XX	XXXXXX
DESCRIPTION: Main Elevation Projecting sign		DATE:	ITEM REF:	SCALE:	B	00.00.21	XX	XXXXXX
		22.03.22	n/a	a/s @A3	C	00.00.21	XX	XXXXXX
					D	00.00.21	XX	XXXXXX
					E	00.00.21	XX	XXXXXX

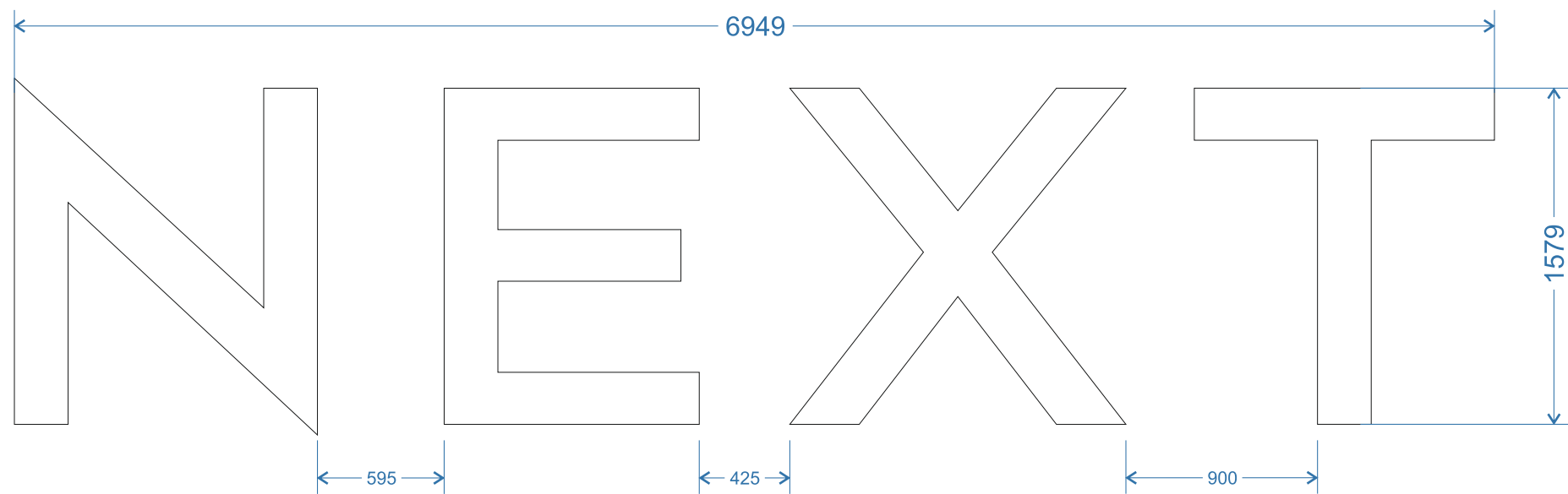
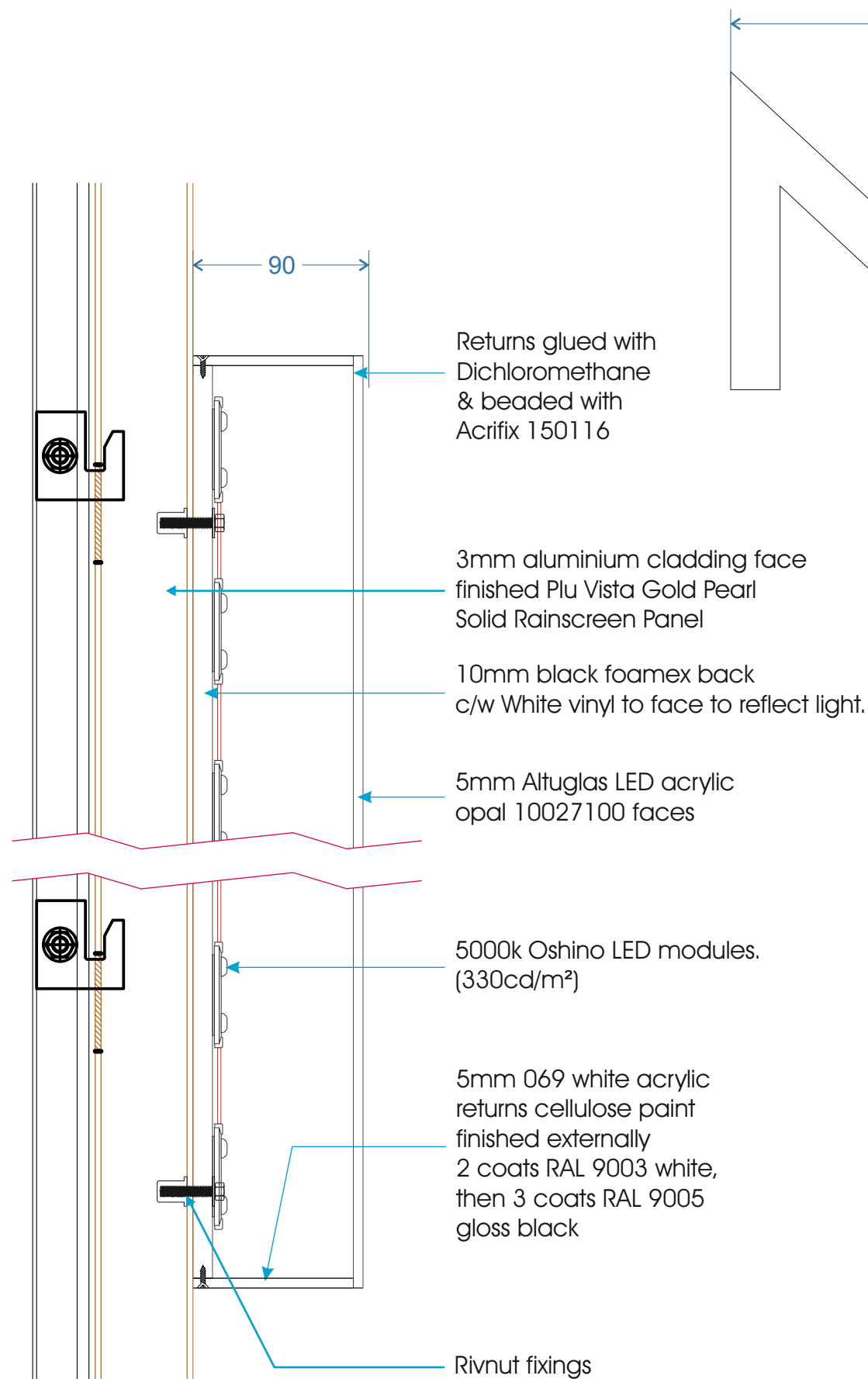
All measurements in millimetres unless stated otherwise.

RAL 9005
Jet Black

GEETEE

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SIGN 3



Scale 1:30

RAL 9003
Signal White

RAL 9005
Jet Black



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CLIENT: Next		DRAWING NUMBER:	JOB NO:	DRAWN BY:	REV	DATE	BY	DESCRIPTION
PROJECT: Barnsley Glassworks		DJ-0322-188	7906	D. Jewkes	A	00.00.21	XX	XXXXXX
					B	00.00.21	XX	XXXXXX
DESCRIPTION: Side Elevation Logo on cladding		22.03.22	n/a	a/s @A3	C	00.00.21	XX	XXXXXX
					D	00.00.21	XX	XXXXXX
					E	00.00.21	XX	XXXXXX

All measurements in millimetres unless stated otherwise.