11700.1

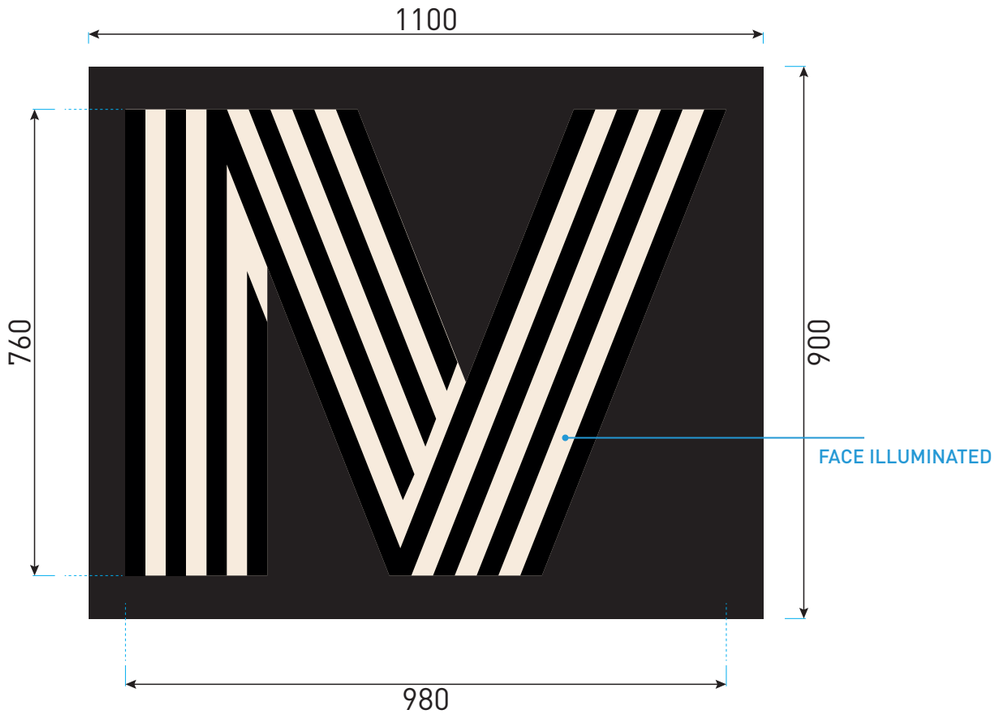
MOLLIES HOTEL INTERNALS - LGF & GF

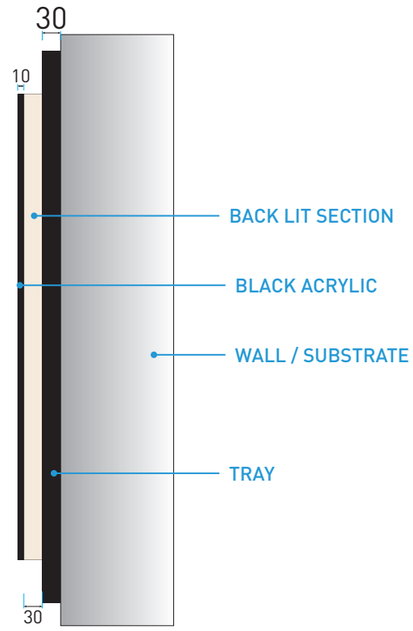
REVISION	DATE	DESCRIPTION	DRAWN BY	CHECKED BY
P01	16.06.2026	First issue	NM	JBP
P02	22.09.2026	Tray added to compliment illumination effect	NM	JBP
P03	06.10.2026	Planning update: context drawings and two-spacer fixing detail	NM	JBP

MOLLIE'S

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TYPE 1 - STUDIO IV EXTERNAL SIGN





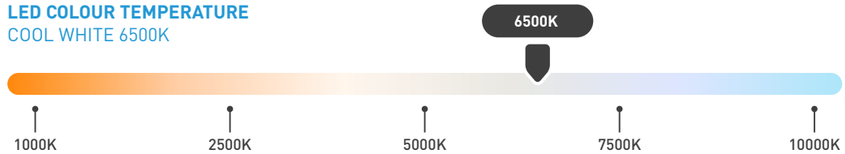
SIDE PROFILE

SPECIFICATION

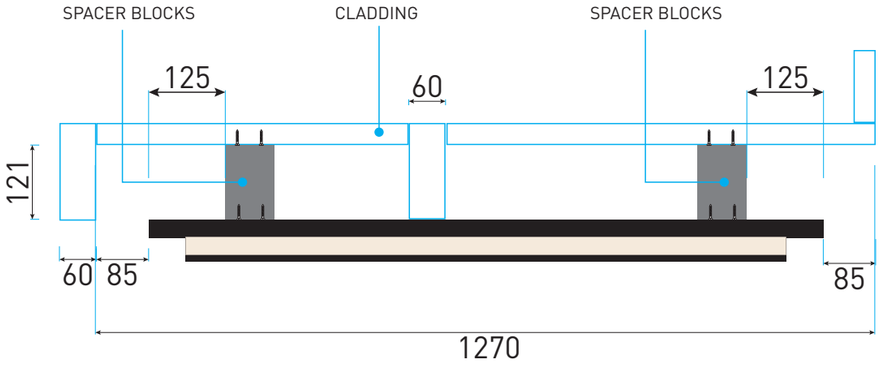
1100 x 900mm fabricated aluminium tray with 30mm returns, supporting built-up 10mm black acrylic letterforms with 30mm translucent opal acrylic backing sections. Internally illuminated with premium embedded LEDs for face and edge illumination. Power to signage location by others/M&E; final connection by Ascot.

Fixing:	Concealed Mechanical Screw Fixing built out from cladding with spacer supports
Quantity:	1
Font:	As per artwork
Colours:	Black Gloss Letterform / Opal Acrylic Backing Section Tray: RAL 9005 Black

LED COLOUR TEMPERATURE
COOL WHITE 6500K

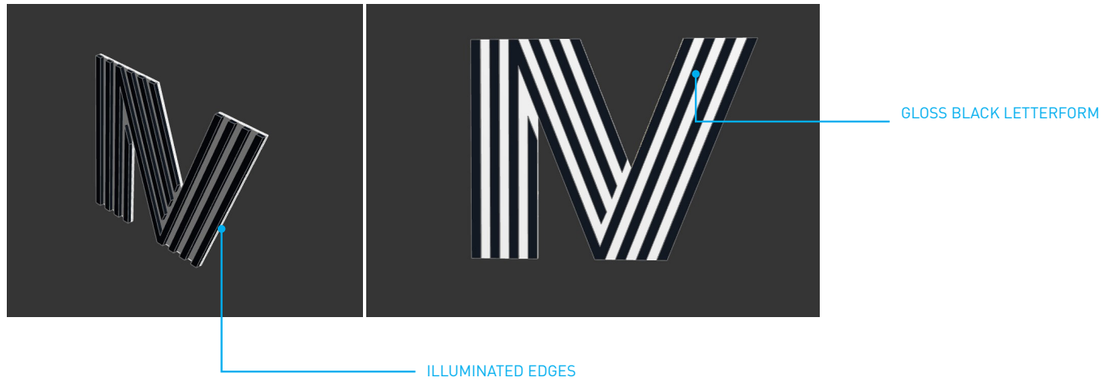


SIGN FACE



PLAN VIEW

LETTERFORMS



Location Plan Key:

Colour References:

FOR REVIEW
DO NOT MANUFACTURE FROM THIS DOCUMENT

Drawing No:

Revision:
P02

Start Date: xx.xx.xx
Rev. Date: 22.09.2026
Drawn By: NM
Checked By: #

Client:
#

Project:
#

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TYPE 1 - STUDIO IV EXTERNAL SIGN SETTING OUT



Location Plan Key:

Colour References:

FOR REVIEW

DO NOT MANUFACTURE FROM THIS DOCUMENT

Drawing No:

Revision: P02

Start Date: xx.xx.xx

Rev. Date: 22.09.2026

Drawn By: NM

Checked By: #

Client: #

Project: #

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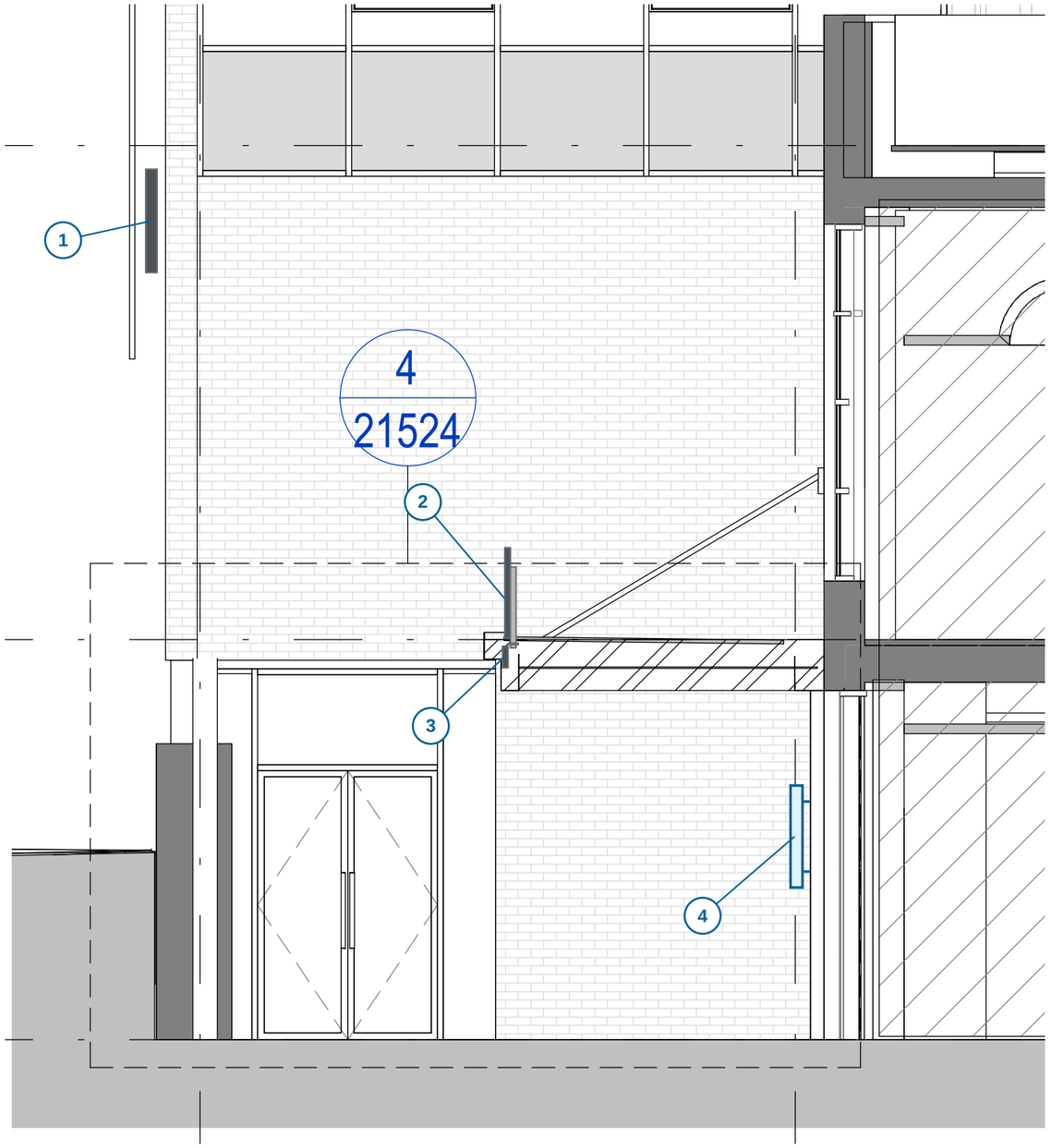
OGS / STUDIO IV SIGNAGE

BUILDING CONTEXT SECTION + EXISTING CANOPY SIGN DETAIL

SIGNAGE APPLICATION / R04

A / CONTEXT SECTION / PROJECTED SIGNAGE

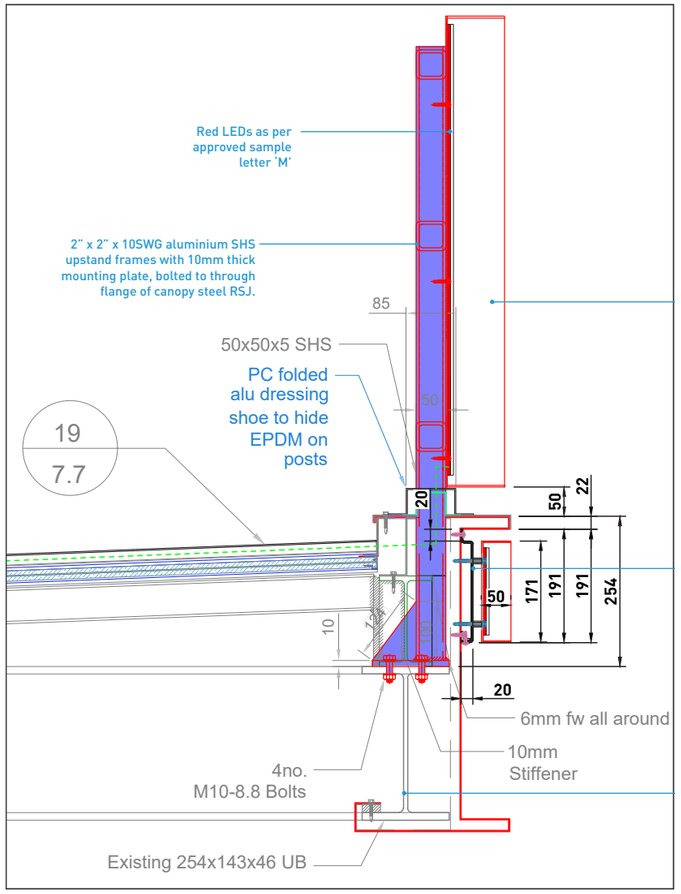
1:50 @ A3. Existing signs projected into section for building context.



1 EXISTING WEST LOGO: 912 H x 876 W x 100 D; 150 below parapet; screws/plugs to brickwork.
2 EXISTING CANOPY LETTERS: 6000 wide x 799 high; bolted upstands - detail B.
3 EXISTING FASCIA LETTERING: 172 high; 3mm tray TEK-fixed to canopy steel web.
4 PROPOSED STUDIO IV: 1100 W x 900 H; below white security camera; fixing detail F, sheet 6.

B / EXISTING TYPE 04 - CANOPY CONNECTION

Source: Ascot 11700 P04 p.12, Section E. Enlarged extract - NTS.



799 high main letters.

Built-up aluminium letters fixed to upstands with self-drilling TEK screws.

10mm mounting plate with 4 No. M10 grade 8.8 bolts through canopy steel flange.

3mm folded aluminium lower tray fixed into steel web with self-drilling TEK screws.

Existing detail only: do not apply these bolts to the Studio IV cladding.



INSTALLED CONTEXT
Site photo supplied 6 October 2026.

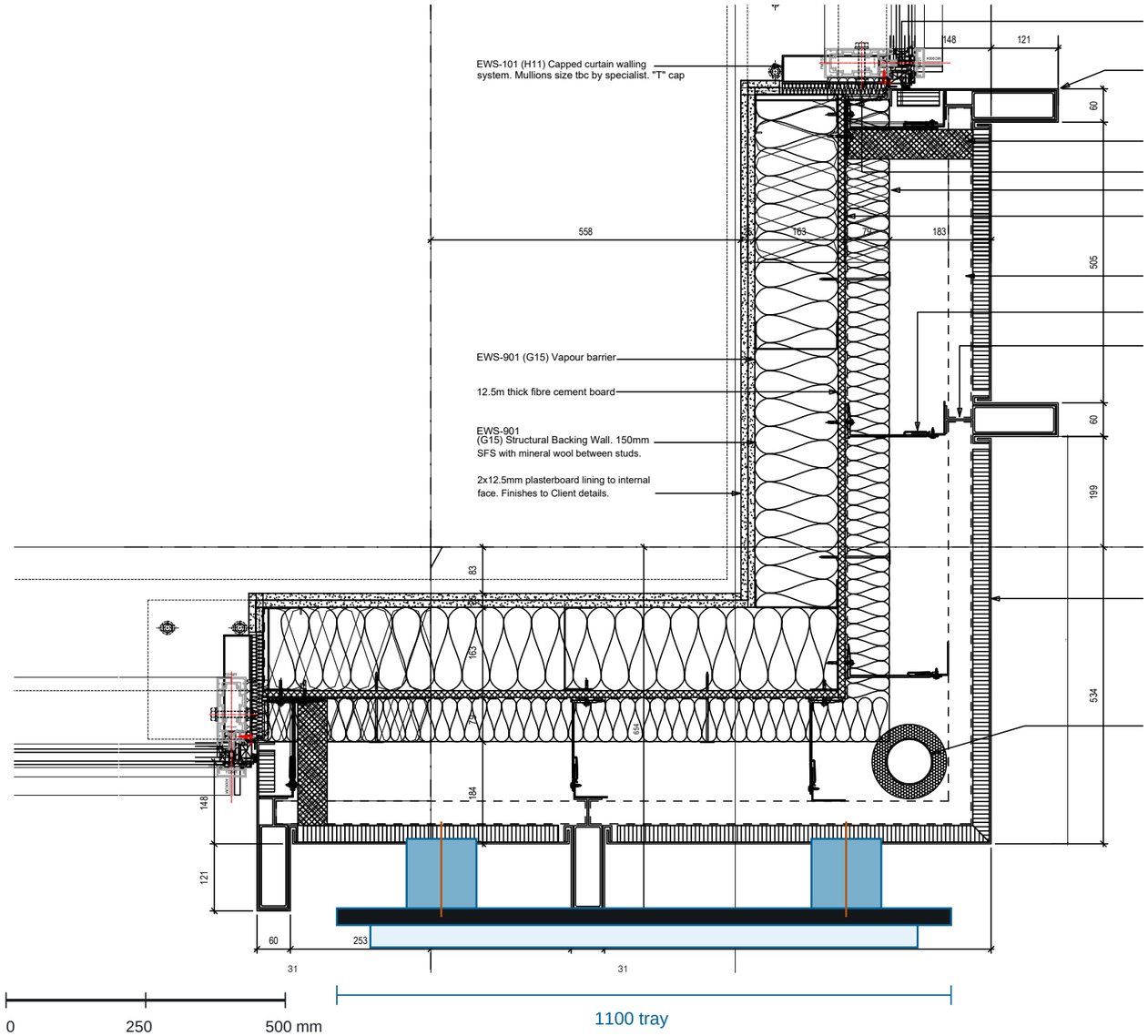
Studio IV to sit on the aluminium panel below the white security camera. Mounting height in section A retained.

Fixing: detail F, sheet 6.

PLAN IN BUILDING CONTEXT + ENLARGED PLAN FIXING DETAIL

D / PLAN THROUGH SIGN AND EXISTING CLADDING

1:10 @ A3 - calibrated from the 60 + 505 + 60 fin spacing in the as-built detail

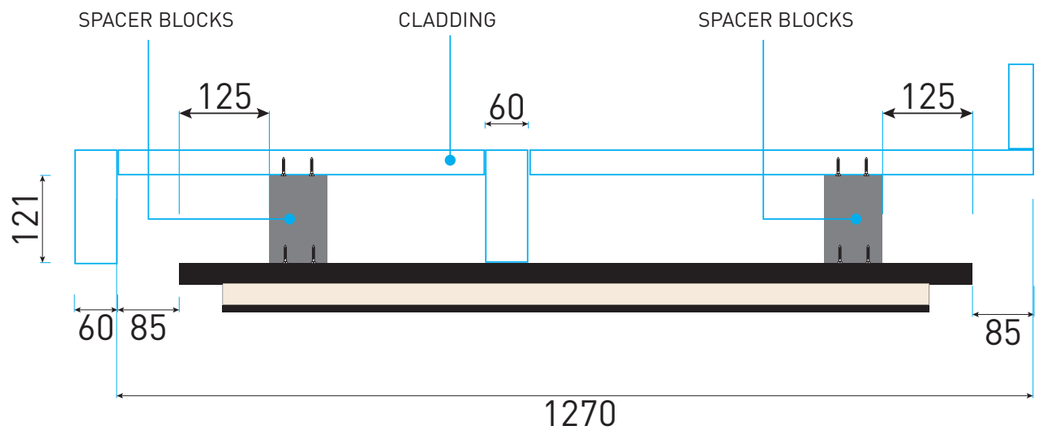


Blue = proposed sign / two spacer supports. Dashed lines = concealed TEK screw fixings.
Wall, insulation, rails, fins, curtain wall junction and RWP retained from Stoneguard as-built detail. Sign setting-out and projection follow Ascot 11700.1 P02.

Source: Stoneguard Z4-DET 001 C01 (file: OGS Manchester 22-DET 001) + Ascot 11700.1 P02 p.2.

E / ASCOT PLAN FIXING ARRANGEMENT - TWO SPACER BLOCKS

Enlarged from submitted page 2 - NTS; written dimensions govern



Concealed mechanical screw fixing, built out from the aluminium cladding panel with spacer supports. Self-drilling TEK screws fix through the tray and spacer supports into the aluminium cladding panel. See enlarged detail F on sheet 6.

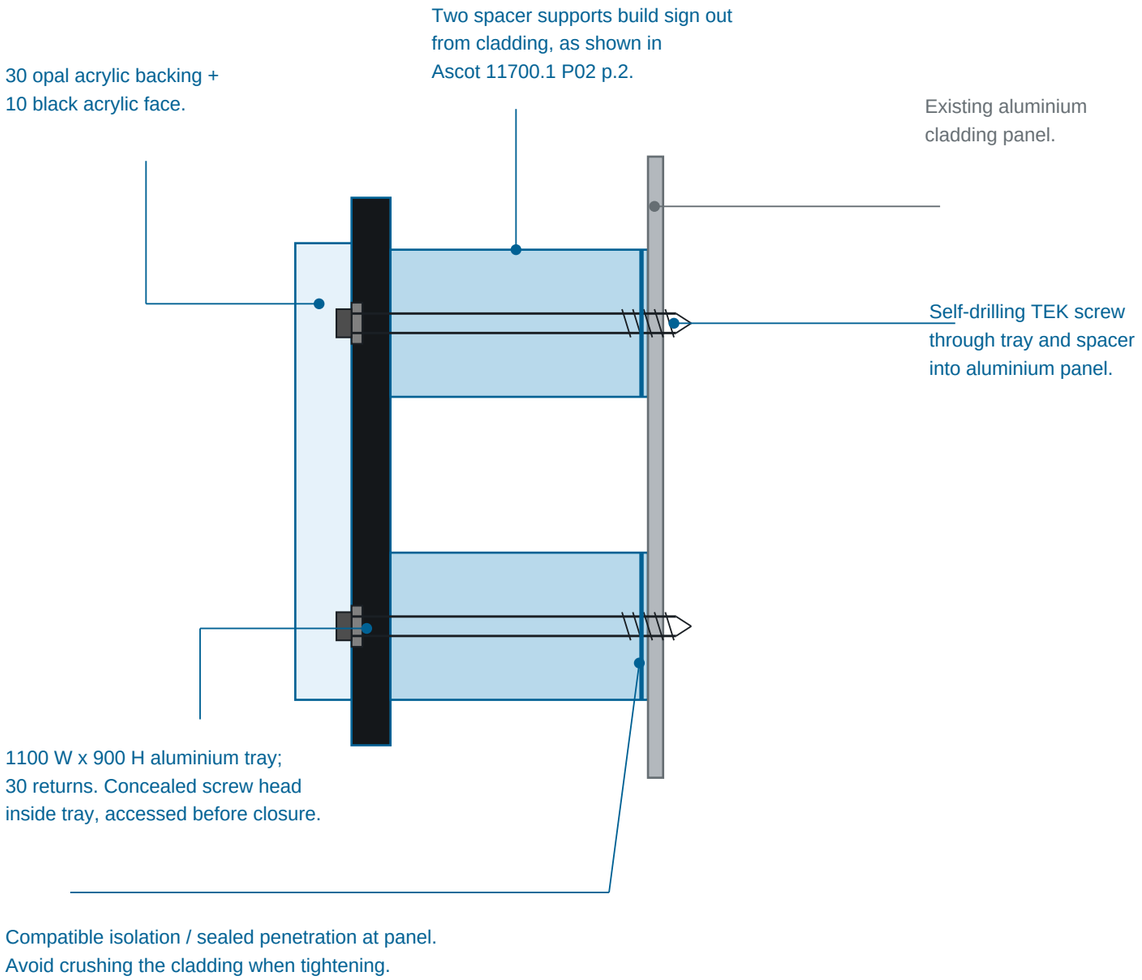
SETTING-OUT AND FIXING NOTES

1. Fixing: concealed self-drilling TEK screws with spacer supports, as confirmed.
2. Sign mounting height, projection and canopy clearance: as shown in the signage drawings.
3. Existing Type 04 and Type 04A sign positions: retained as confirmed.
4. The 1270 plan dimension and 1300 setting-out dimension are retained as confirmed; refer to their respective dimension lines on pp.2-3.

STUDIO IV - FIXING TO ALUMINIUM CLADDING PANEL

F / STUDIO IV - CONCEALED SCREW / SPACER CONNECTION

Enlarged connection detail - NTS; setting-out and projection as shown on pp.2-5



FIXING: Concealed Mechanical Screw Fixing built out from cladding with spacer supports, using self-drilling TEK screws.

The screw head is concealed within the sign assembly. This enlarged view illustrates the fixing sequence; setting-out and projection are shown in the accompanying sign and plan drawings.

FIXING ASSEMBLY

01 SIGN ASSEMBLY
1100 W x 900 H fabricated aluminium tray with 30mm returns, supporting 30mm opal acrylic backing and 10mm black acrylic letterforms.

02 SPACER SUPPORTS
Sign built out from aluminium cladding using spacer supports as detailed on page 2 and the contextual plan on page 5.

03 CONCEALED FIXINGS
Self-drilling TEK screws through the sign tray and spacer supports into the aluminium cladding panel.

04 EXISTING FACADE
Aluminium cladding panel and adjacent fins as shown on the Stoneguard as-built plan.

Read with:
Ascot 11700.1 P02 - sign assembly and setting-out (pp.2-3).
Context section and plan (pp.4-5).
Stoneguard Z4-DET 001 C01 - as-built cladding arrangement.

Fixing description and setting-out confirmed by client, 6 October 2026.

ASCOT. EST. 1938

IMAGINED

ARCHITECTURAL SIGNAGE & METALWORK

LONDON / BELFAST / LIVERPOOL / DUBLIN / DUSSELDORF