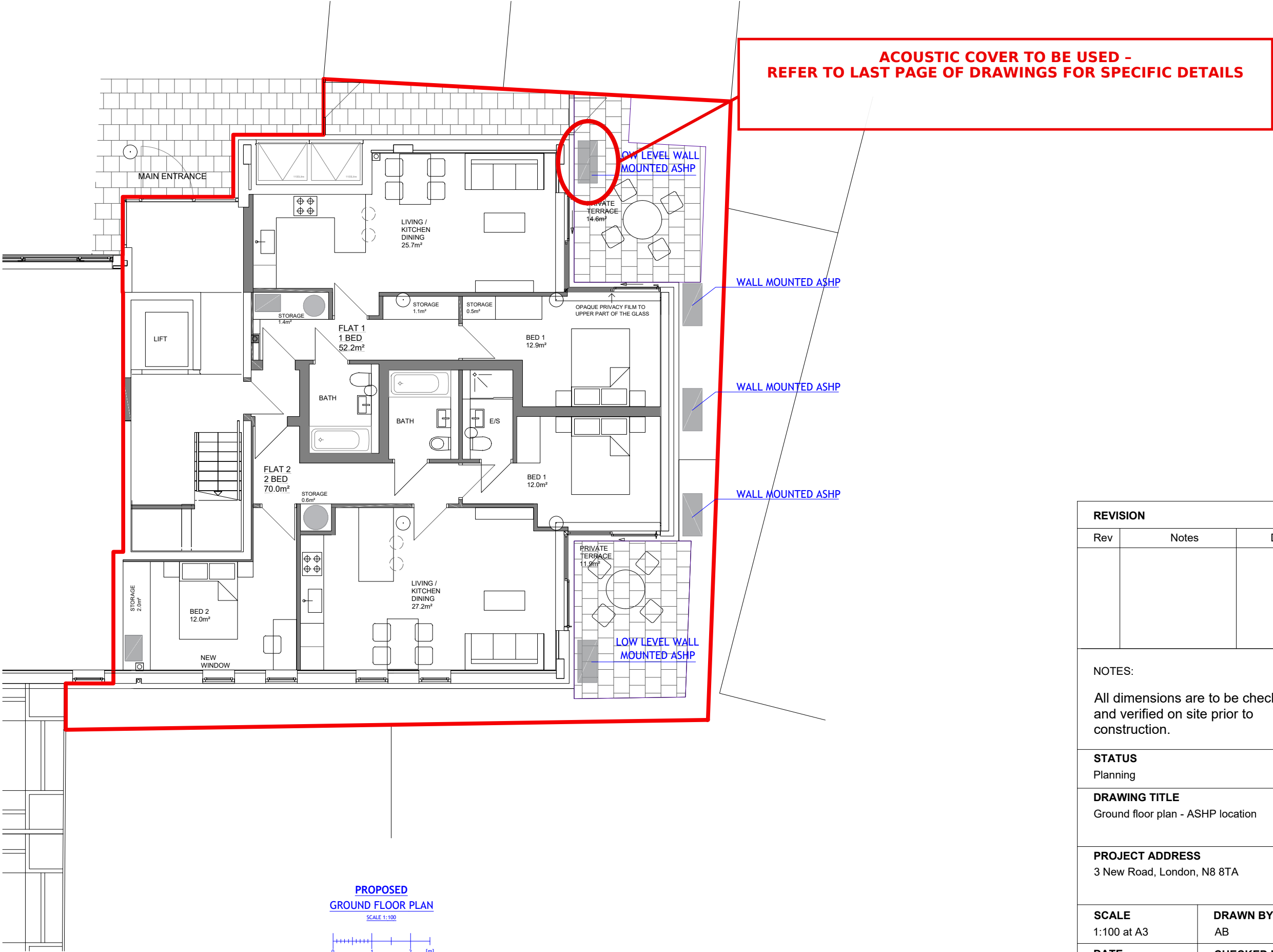
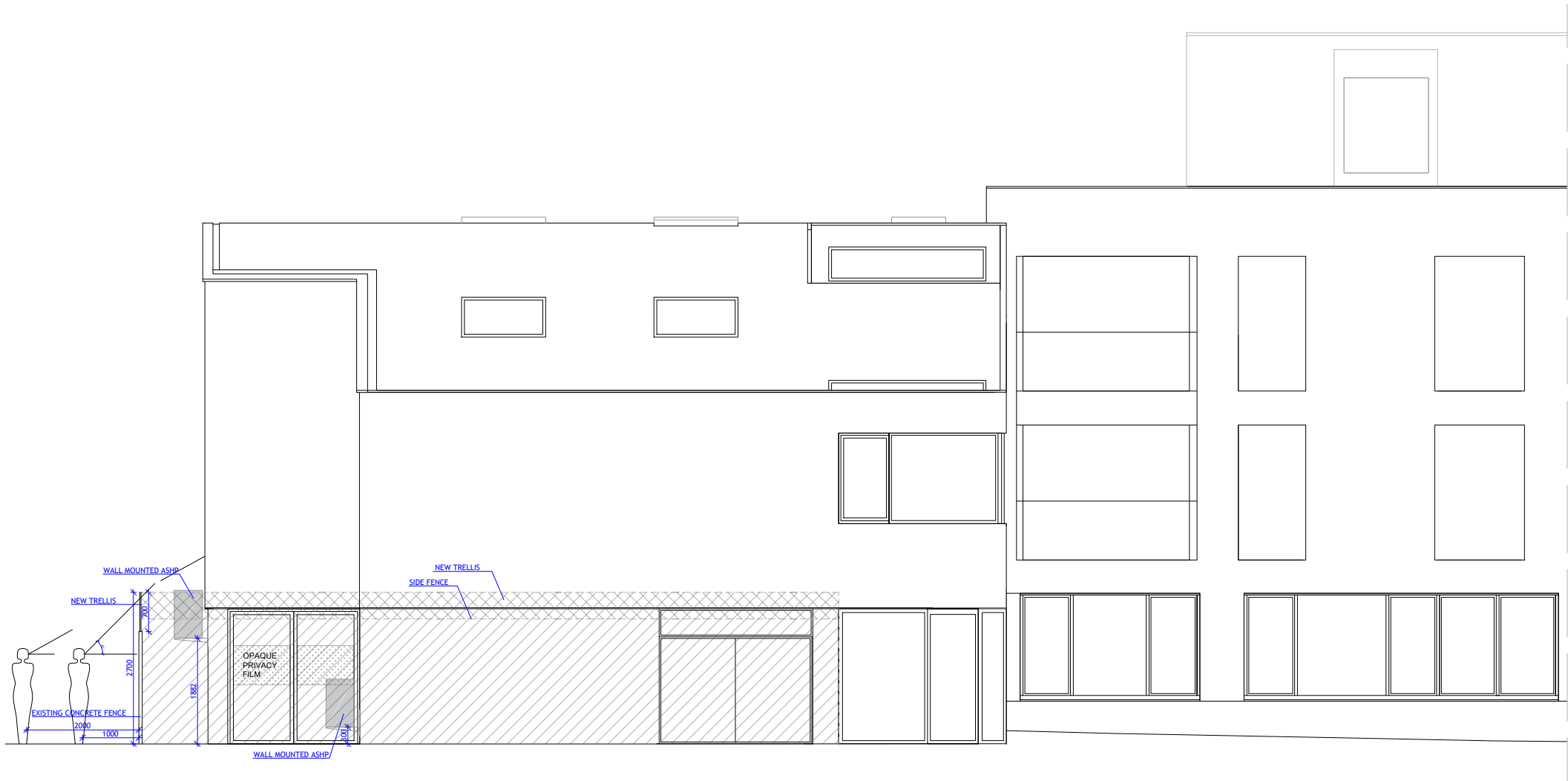
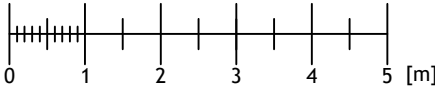




REVISION		
Rev	Notes	Date
NOTES: All dimensions are to be checked and verified on site prior to construction.		
STATUS Planning		
DRAWING TITLE Ground floor plan - ASHP location		
PROJECT ADDRESS 3 New Road, London, N8 8TA		
SCALE 1:100 at A3	DRAWN BY AB	
DATE May 2026	CHECKED BY DD	
DRAWING NO.	3NR - AL - 101	



PROPOSED
NORTH ELEVATION
SCALE 1:100



REVISION		
Rev	Notes	Date
NOTES: All dimensions are to be checked and verified on site prior to construction.		
STATUS Planning		
DRAWING TITLE Proposed north elevation		
PROJECT ADDRESS 3 New Road, London, N8 8TA		
SCALE 1:100 at A3		DRAWN BY AB
DATE May 2026		CHECKED BY DD
DRAWING NO. 3NR - AL - 102		

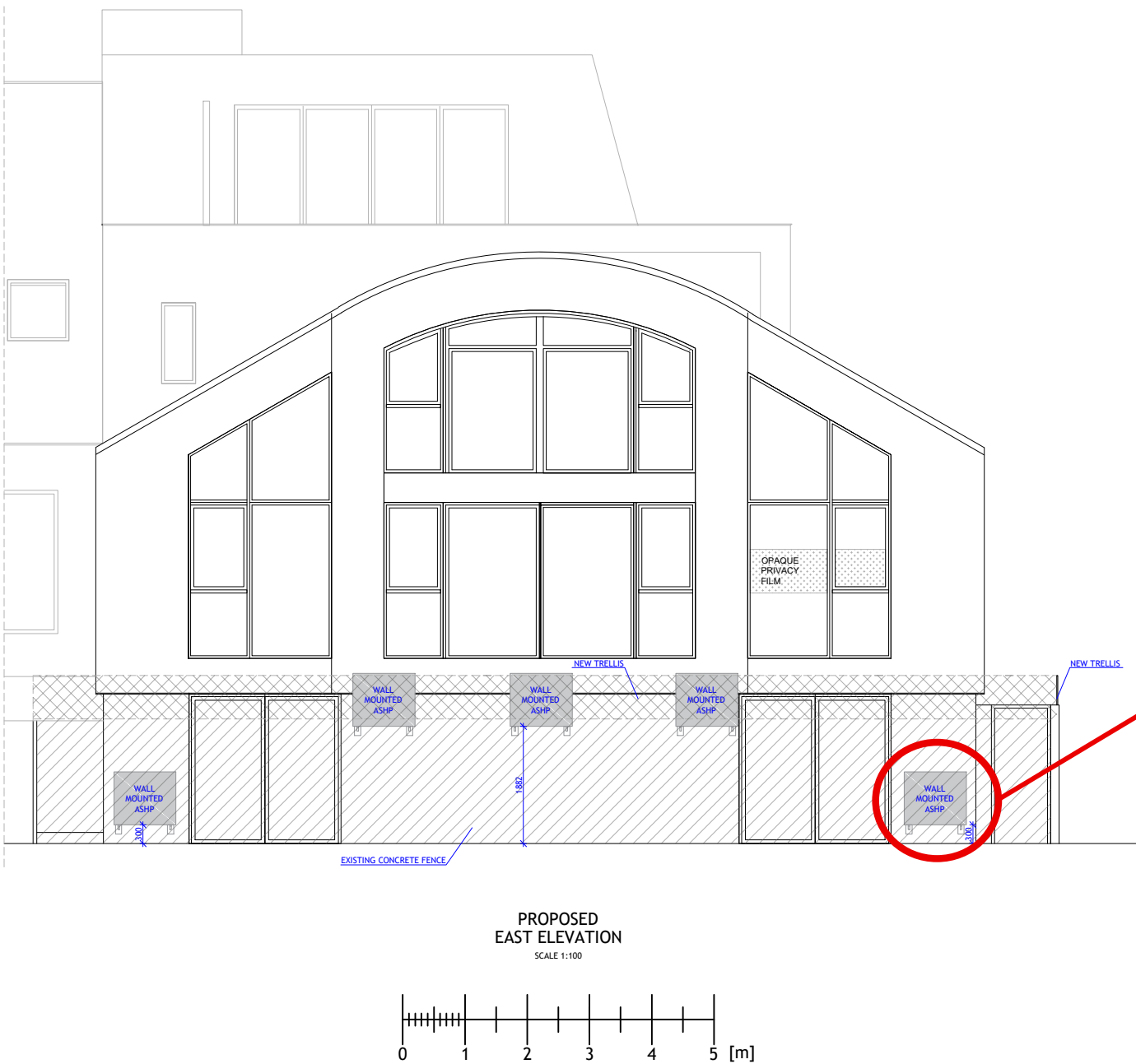


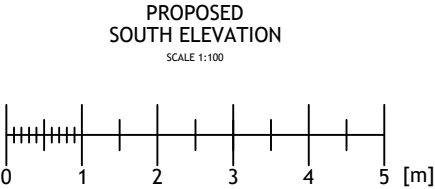
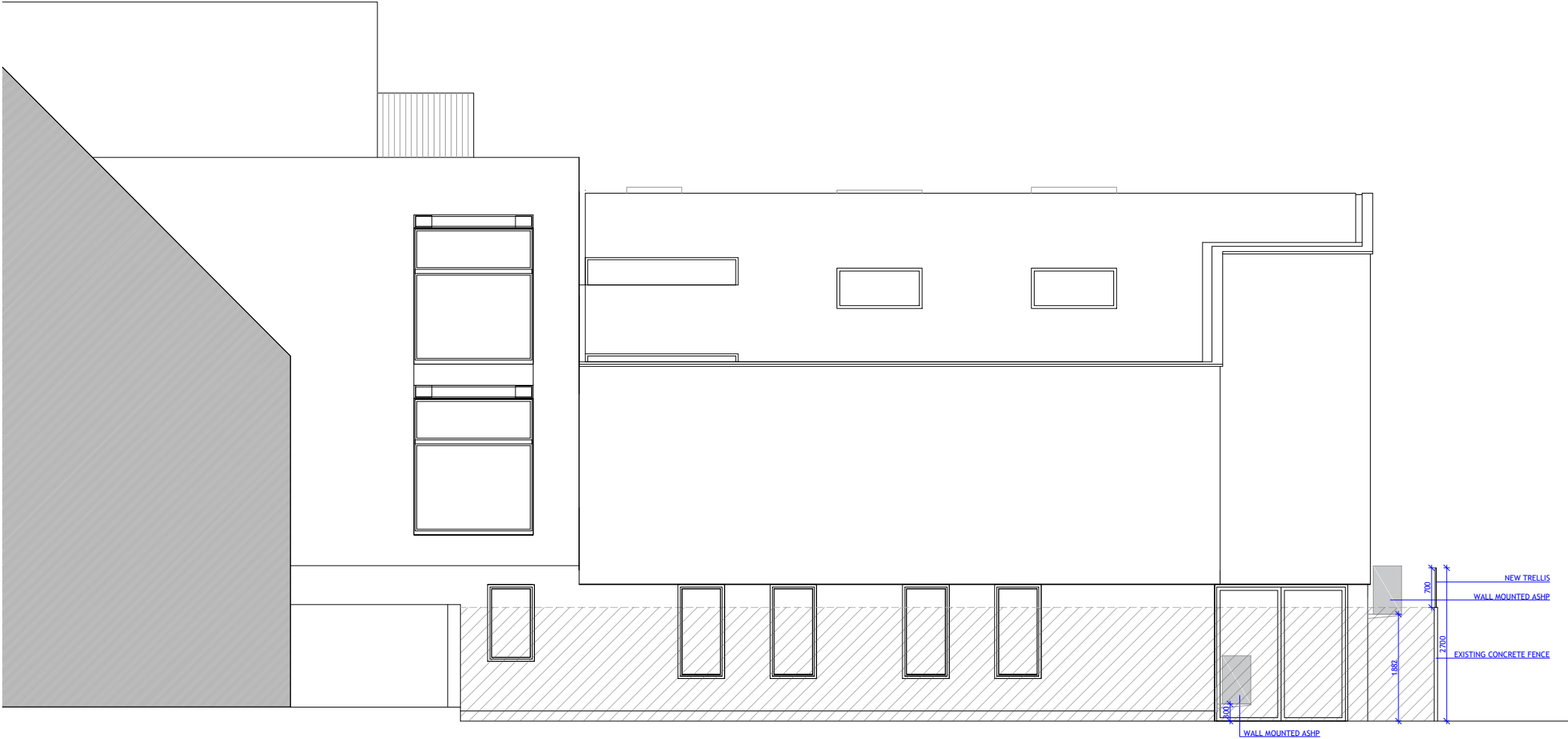
Image of proposed trellis over the existing concrete fence view from parking area



Trellis – Fence Screen SKU: S-1800-DUA-B - [\[Trellis - Fence Screen - Chelsea Supplies\]](#)

**ACOUSTIC COVER TO BE USED -
REFER TO LAST PAGE OF DRAWINGS FOR SPECIFIC
DETAILS**

REVISION		
Rev	Notes	Date
NOTES: All dimensions are to be checked and verified on site prior to construction.		
STATUS Planning		
DRAWING TITLE Proposed east elevation		
PROJECT ADDRESS 3 New Road, London, N8 8TA		
SCALE 1:100 at A3		DRAWN BY AB
DATE May 2026		CHECKED BY DD
DRAWING NO.		3NR - AL - 103



REVISION		
Rev	Notes	Date
NOTES: All dimensions are to be checked and verified on site prior to construction.		
STATUS Planning		
DRAWING TITLE Proposed south elevation		
PROJECT ADDRESS 3 New Road, London, N8 8TA		
SCALE 1:100 at A3		DRAWN BY AB
DATE May 2026		CHECKED BY DD
DRAWING NO.		3NR - AL - 104

Land to the rear of 3 New Road, Crouch End, N8 8TA

Heat Pump Acoustic Enclosure — Proposal

Vaillant aroTHERM plus Anthracite louvred enclosure, fan discharge open



Configuration

Solid acoustic canopy over the top with absorptive lining to the underside.

Acoustic louvre panels to the left and right sides.

Louvred acoustic panel over the front compressor section (removable for service access).

Fan discharge fully open — unobstructed airflow.

Finish: dark grey / anthracite (RAL 7016 or similar).

Proposed supplier: Environ — Sound Cover

acoustic cover for air source heat pumps, designed for residential horizontal-flow systems with one or two fans.

Technical details (as published by Environ)

Noise reduction: up to 8 dB(A) (typical 6–8 dB)

Construction: high quality aluminium with powder-coated finish

Included: integrated anti-vibration, condensate drain tray, lift-out louvres

Compatibility: all air source equipment; horizontal-flow, one or two fans

Finish: standard RAL 7015 grey; most RAL colours available (incl. anthracite); timber-effect available

Other benefits: reduces solar gain; stable operating environment extends heat pump lifespan; no maintenance

Weatherproofing: fully weatherproof, compact, built to last

Provided by Environ,

environ.co.uk/acoustic-cover-for-air-source-heat-pumps