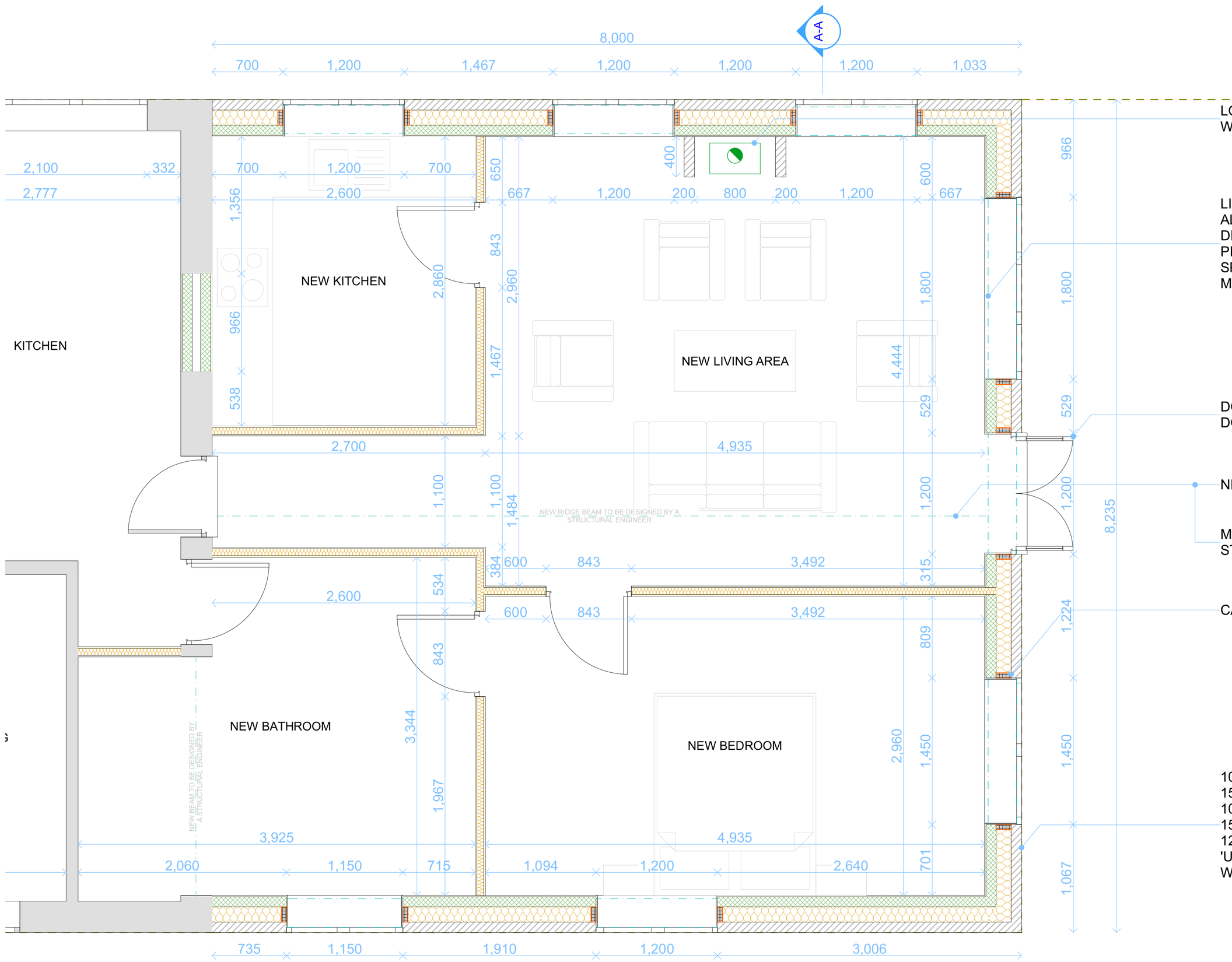



LOG BURNER CENTRALISED ON LIVING AREA WALL

LINTELS: INSULATED CAVITY LINTELS OVER ALL OPENINGS TO MANUFACTURER'S DETAILED DESIGN AND CALCULATIONS OR AS PER STRUCTURAL ENGINEER'S SPECIFICATION. LINTELS TO HAVE 150MM MINIMUM BEARING AT BOTH ENDS.

DOORS: REAR DOUBLE DOORS: PVC-U PATIO GLASS PANELLED DOORS. U-VALUE TO ACHIEVE 1.4 W/M2K OR BETTER.

E-01

NEW RIDGE BEAM TO BE DESIGNED BY A SE

MIN 30 MINUTES OF FIRE PROTECTION TO BE PROVIDED TO ALL STEELWORK (OR A GREATER PROVISION WHERE NECESSARY)

CAVITY CLOSER

102.5MM BRICKWORK
150MM DRITHERM® CAVITY SLAB 32
100MM BLOCKWORK K= 0.150 (STANDART AIRCRETE)
15MM DRYLINING - PLASTER DABS
12.5MM PLASTERBOARD FACING TO LAMINATE
'U' VALUE = 0.18W/M²K (CALCULATED IN ACCORDANCE WITH BS EN ISO 6946:2007)

**+00-Ground Floor Plan - Proposed** **1:25**

All Dims in millimeters unless otherwise stated.
Do not scale except for planning purposes.
If in doubt - Ask

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Scale 1:25 — 1 0 2m
Scale 1:50 — 1 0 4m
Scale 1:100 — 2 0 5m

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| CLIENT: | DATE: | DRAWN BY: | PROJECT LEAD: |
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