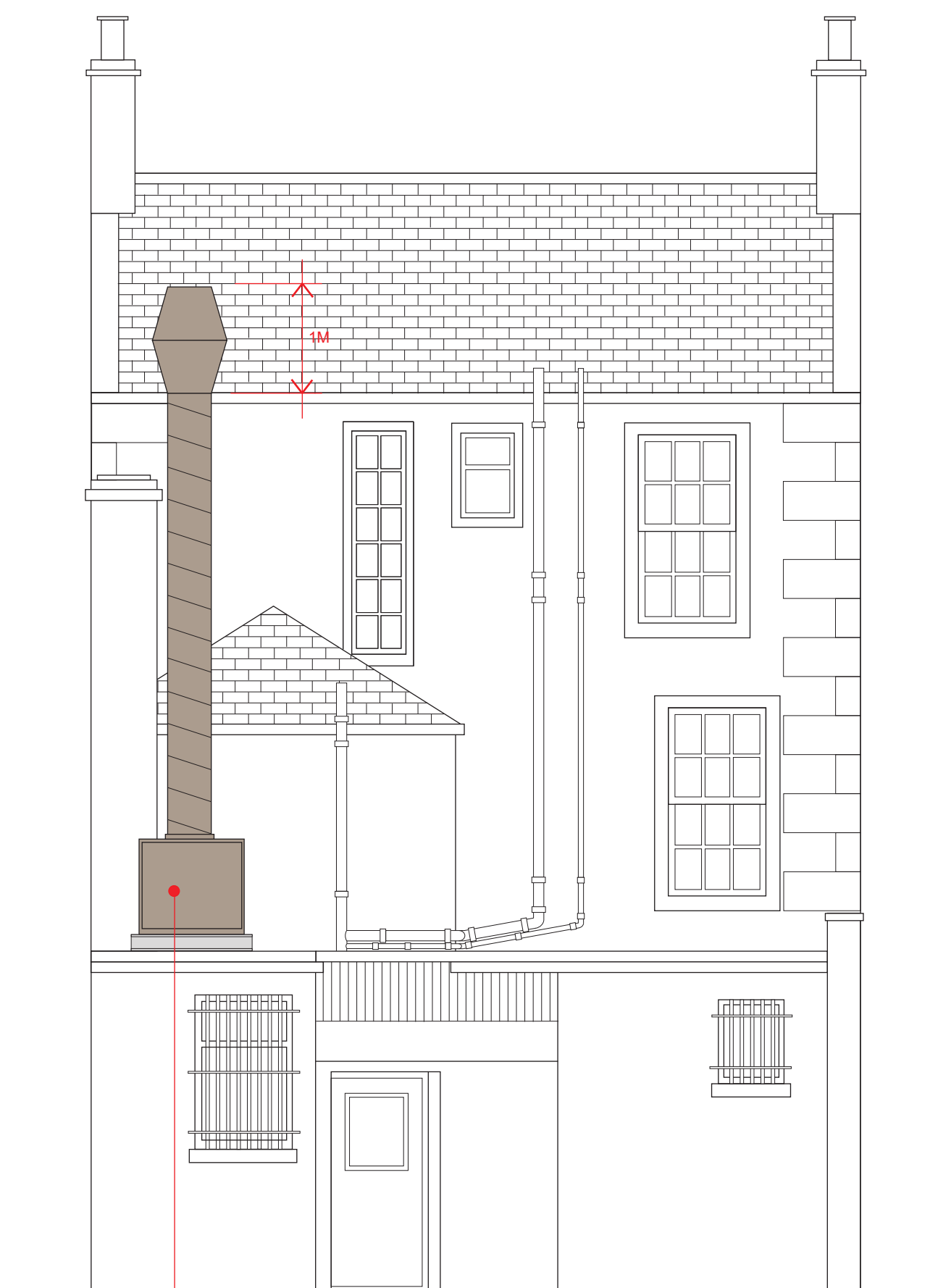


PROPOSED ROOF PLAN LAYOUT SC 1:50

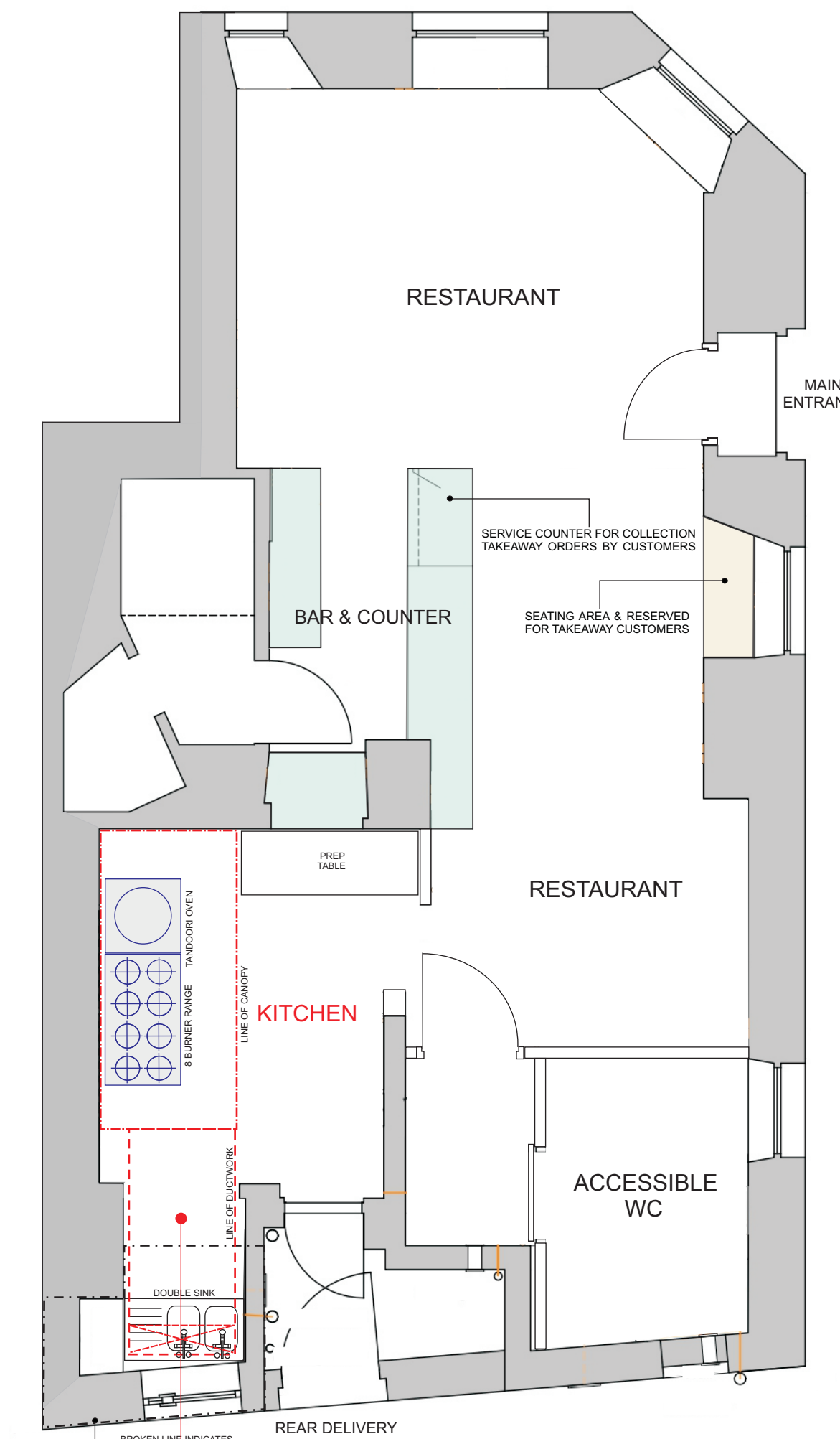


PROPOSED NORTH REAR ELEVATION SC 1:50

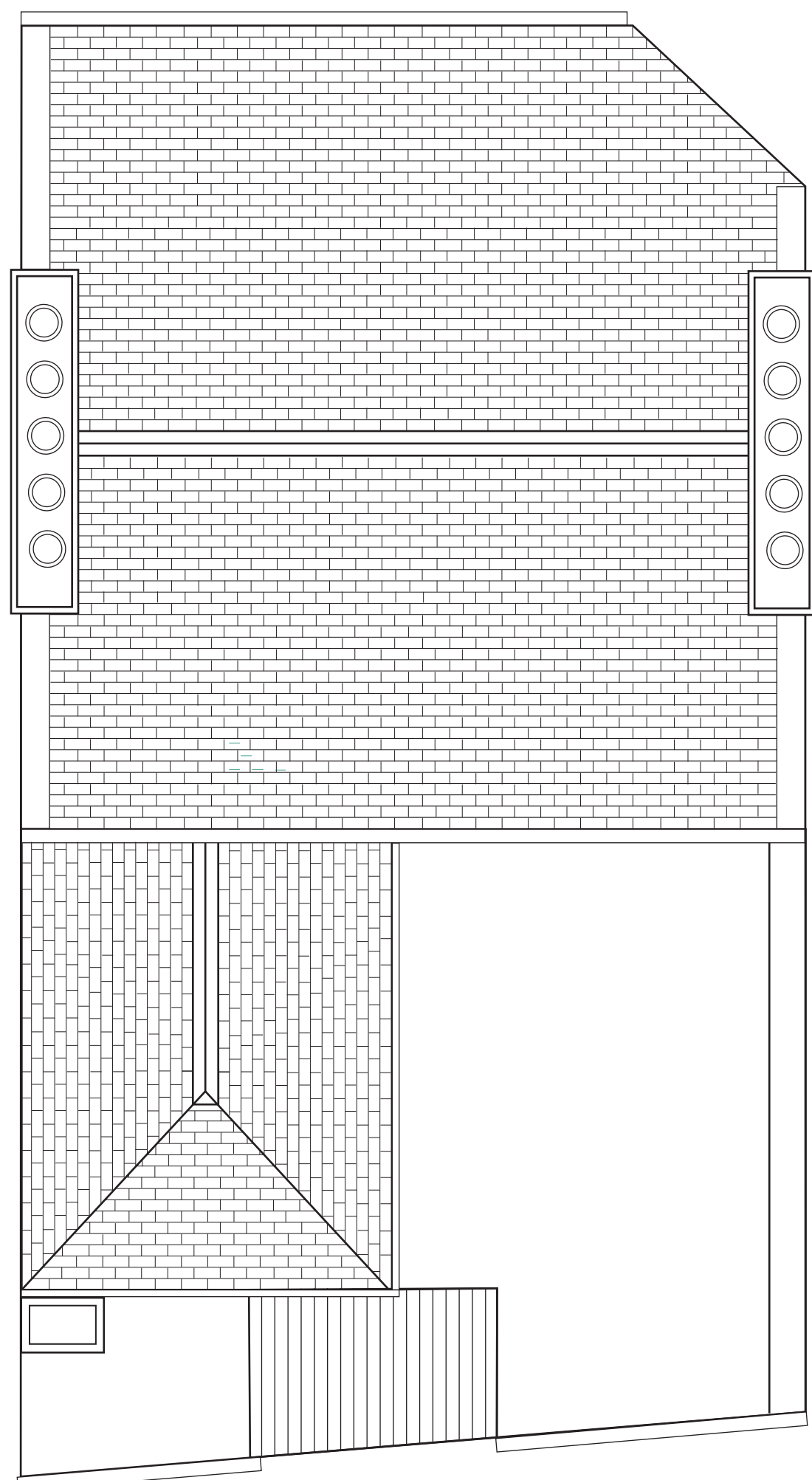


PROPOSED WEST ELEVATION SC 1:50

SUPPLY AND INSTALL NEW INTERNAL ALUMINIUM CANOPY WITH EXTERNAL FAN AND FLUE SYSTEM & EXHAUSTED TO NEW JET COWL TERMINAL ABOVE EXISTING RHONES HEIGHT OF ADJOINING FLATTED BLOCK. NEW CANOPY 2.7MX1.25M WITH 3NO. STAINLESS STEEL BAFFLE TYPE GREASE FILTERS AND LED LIGHT. INTERNAL DUCT 950MMX250MM APPROX 2.4MM LONG RETURNING 90 DEGREES & THROUGH THE FLAT ROOF WITH FUSIBLE LINK FIRE DAMPER. NEW FAN LOCATED ON EXISTING FLAT ROOF SECTION ABOVE KITCHEN AREA. MUB 500 3 PHASE BOX 830MMX830MM SQUARE FAN WITH APPROX 4.5M SPIRAL DUCT 500MM DIAM FIXED & SECURED ADJACENT TO EXISTING CHIMNEY STACK & TERMINATED ABOVE GUTTER LEVEL AS INDICATED WITH JET COWL EXHAUST



GROUND FLOOR PLAN SC 1:50



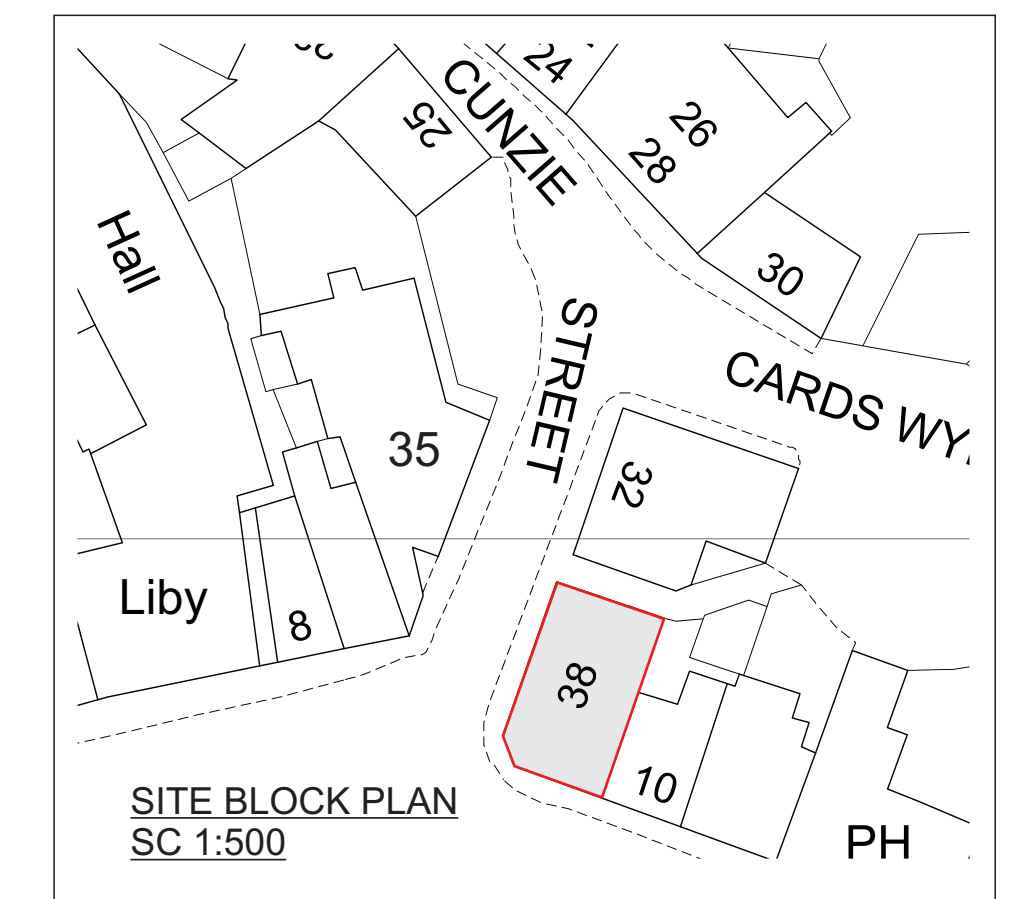
EXISTING ROOF PLAN LAYOUT SC 1:50



EXISTING NORTH REAR ELEVATION SC 1:50



EXISTING WEST ELEVATION SC 1:50



SITE BLOCK PLAN SC 1:500

CLIENT  
LITON SYLVESTER RIBIERO

PROJECT  
SEA VIEW INDIAN RESTAURANT  
38, CUNZIE STREET,  
ANSTRUTHER, FIFE.

G.MCNAB  
CONTRACT DESIGN  
8, RIVERSIDE PLACE DUNDEE DD2 1QE  
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G S S McNab BA MA

ANCILLARY TAKEAWAY SERVICE  
FASCIA LOGO SIGNAGE

KEY EXISTING / PROPOSED  
PLANS / ELEVATIONS / SITE PLAN

Drawn: GM Date: APR 24  
Scale: 1:50 Drwg: LSR/01C