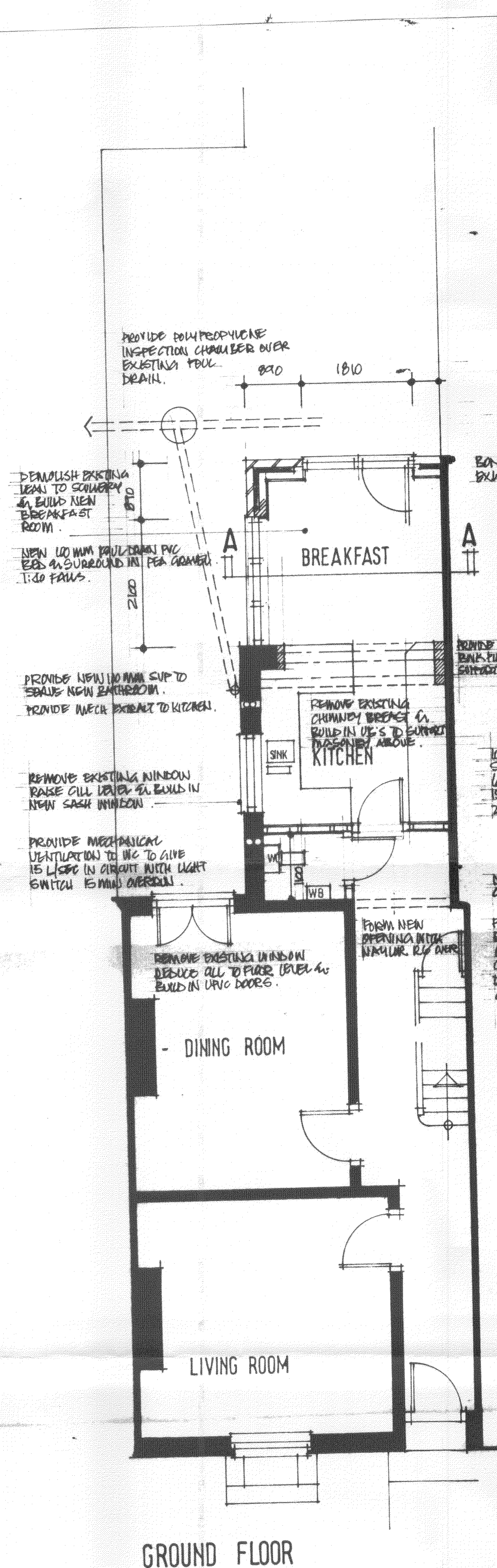




GROUND FLOOR

REAR NEW WORK TO EXISTING.

NEW ROOF IN WALSH BAY SLATE TO MATCH EXISTING ON TAN SRI BATTENS ON TYPED ROOF MEMBRANE ON TYPED SRI WATERPROOF AT 400/40 ON 100/15 MINA WEA PLATE STRIPPED TO BLOCKWORKS 100/40 150/50 MINA CEILING JOISTS AT 400/40 300 MINA PIRN/SLAG INSULATION 500/50 MINA GING STRIP TO EXISTING.

100 MINA DIA ME OGG SECTION ON OUTRIG OVER 150 MINA CT BARS. 150 MINA SRI PIRN/SLAG 25 MINA VESTER SUPPORT.

DPC 150 MINA ABOVE G/L.

FOUNDATION BLOCKWORKS REINFORCED AROUND VENT ON COOK/STOVE ON CONCRETE FOUNDATIONS DEPTH TO SUIT AROUND CONDITIONS.

SECTION A A

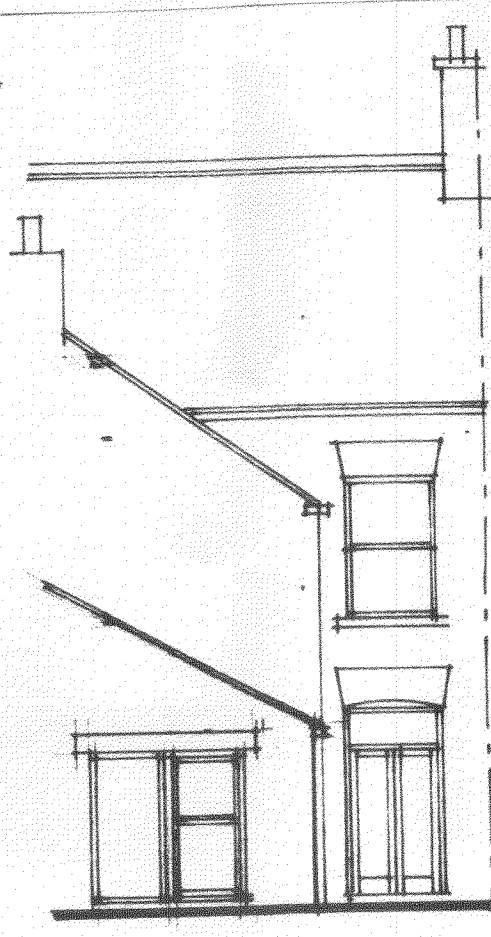
Cavity walling in 100 MINA RECLAIMED BRICKWORK TO MATCH EXISTING WITH 100 MINA CAUTY WITH FULL FILL ROCKWOL CAUTY BATTES 6 INNER LEAF OF 100 MINA SLATE INSULATING BLOCKWORKS WITH 1/2 V VALUE OF NOT MORE THAN 0.27 UNWIP ANCON CLARE STAINLESS STEEL WALL TIES AT 750 CL HOR 250 CL VERT 4 EACH BLOCK COURSE UP/DOWN. CLOSE JOINTS WITH PURPOSE MADE REVERE BLOCKS 4. DAMAGE INSULATED SEE TO PREVENT COLD BRIDGING. UNITS TO BE CRINK GAIN IN S.

WINDOWS TO EXTENSION TO BE IN PAINTED HARDWOOD DOUBLE GLAZED WITH 16 MINA AIR GAPS 4. UNWIPATED SAFETY GLASS 4. WITH 100 E COATING TO GIVE 1/2 V VALUE OF NOT MORE THAN 1.8 UNWIP HEADS OF FRAMES TO HAVE TRUCKING WEATS OF 600 MINA 4. AND REPLACEMENT EACH WINDOWS TO MATCH EXISTING.

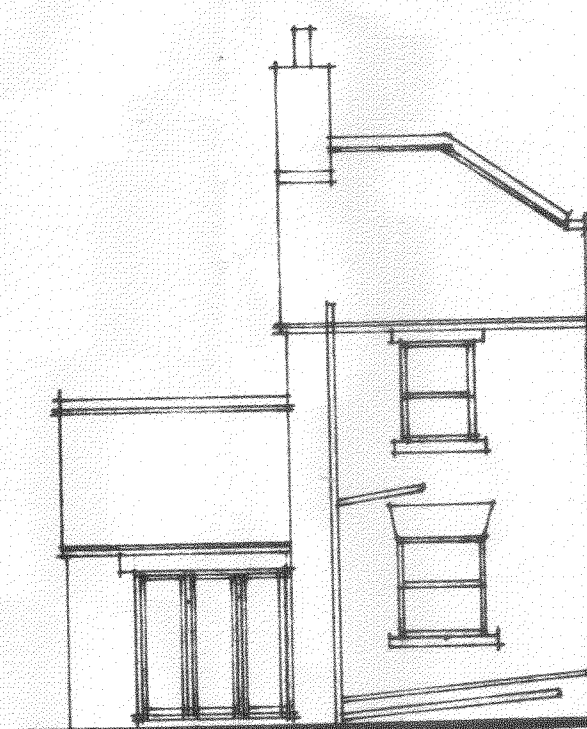
ELECTRICAL INSTALLATION TO BE CARRIED OUT BY AN ELECTRICIAN REGISTERED UNDER THE 'COMPETANT PERSON SCHEME' AND PROVIDE CERTIFICATION ON COMPLETION HEIGHTS OF SWITCHES & SOCKETS TO BE NO HIGHER THAN 1200 OR LOWER THAN 450 MINA FROM FFL. PROVIDE MECHANICAL VENTILATION TO KITCHEN TO GIVE 100 USEC AND 15 USEC TO BATHROOMS 4. TO LIFT.

4. INDICATES SMOKE DETECTORS TO BE S441 TO BE WIRED ON SEPARATELY FIRED LOW VOLTAGE CIRCUIT VIA MAINS TRANSFORMER WITH BATTERY BACKUP AND ALL ALARMS INTERLINKED.

PROVIDE NEW GAS FIRED CENTRAL HEATING SYSTEM WITH HIGH EFFICIENCY CONDENSING BOILER WITH RAL FIVE 4. CONDENSATE DRAIN. SYSTEM FITTED WITH INTERLOCK 4. ALL MAINS PIPES WITH THERMOFLEX RAD VALVES 4. ALL PIPES INSULATED. SEWER RATING OF BOILER AT 70% SEE PLATE DISPOSED. ALL WORK TO BE CARRIED OUT BY REGISTERED 'GAS SAFE' ENGINEER.

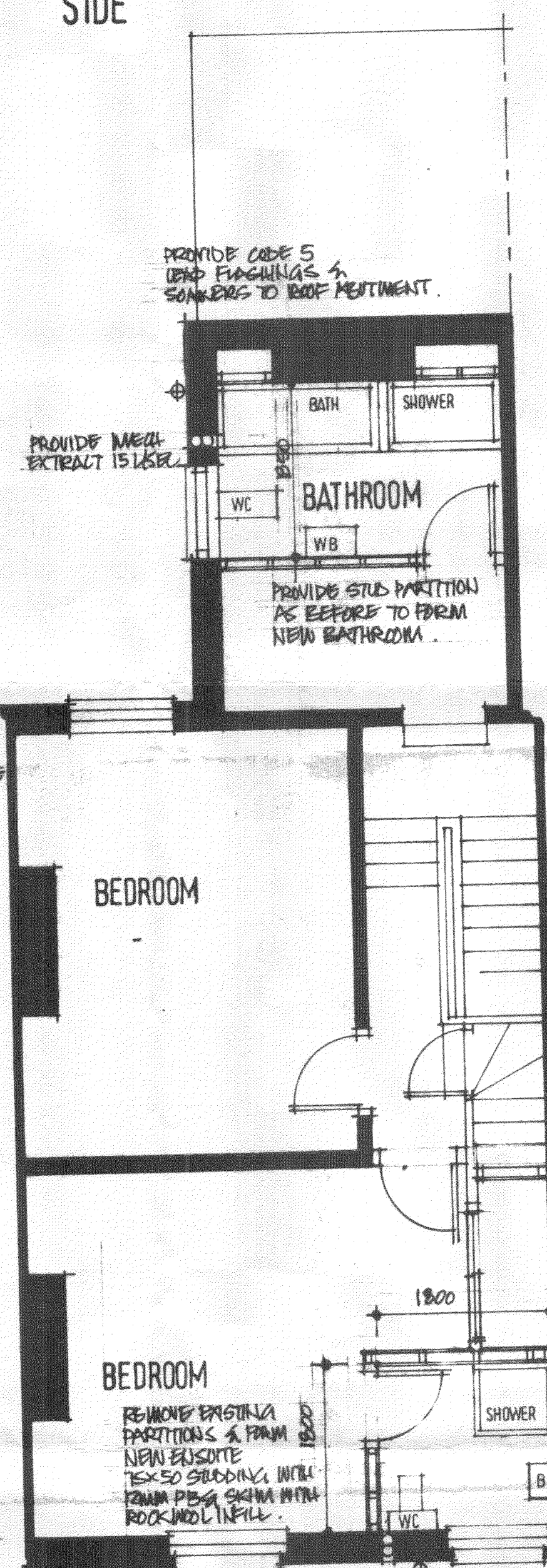


REAR



SIDE

REPLACE EXISTING ROOFLIGHT WITH VERTICAL UPSTANDS OF COPE 5 LEAD ON PLUMB EXT QUAL WEP PLY ON TYPED FRAMED UPSTAND WITH HARDWOOD FIXED LIGHT DOUBLE GLAZED WITH 16 MINA AIR GAP OR ELECTRICALLY OPERATED VELUX ROOFLIGHT.



FIRST FLOOR

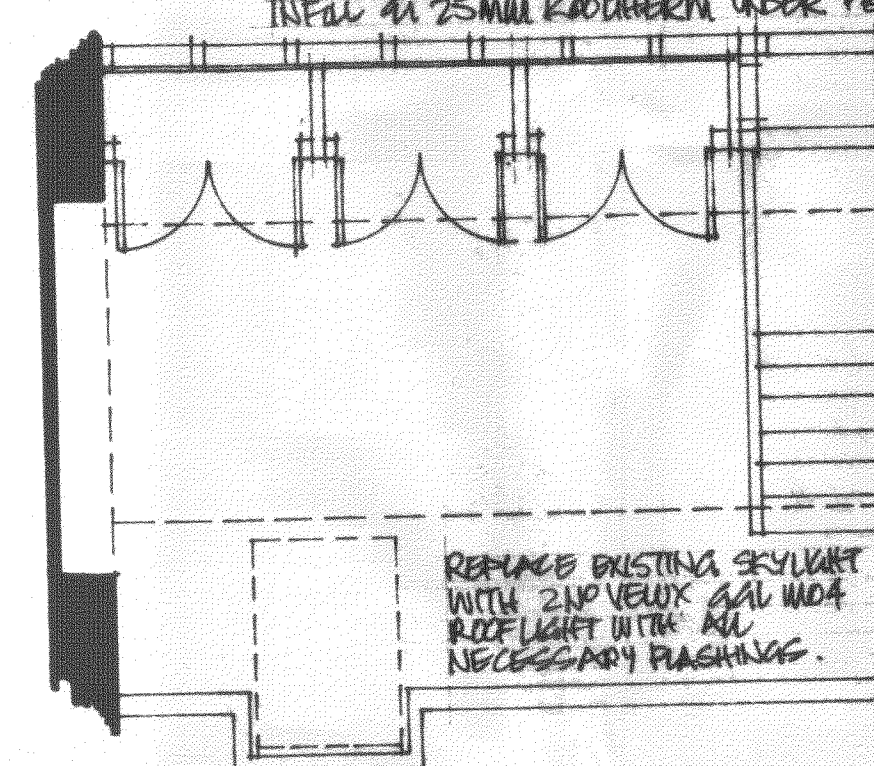
PROVIDE COPE 5 LEAD FLASHINGS 4. SONDERS TO ROOF MENTMENT.

PROVIDE MECH EXTRACT 15 USEC.

PROVIDE STUD PARTITION AS BEFORE TO FORM NEW BATHROOM.

FORM NEW FLOOR IN 100 MINA CONCRETE ON EOC 4 BPM ON 10 MINA KIN/SLAG THORNDORF ON 1500 4. SEPARATING MEMBRANE ON COMPACTED HARDWARE.

FORM STORAGE CUPBOARDS IN 75/50 VERTICAL BRIDGING WITH 12 MINA PIRN/SLAG BOTH SIDES WITH 100 MINA EOC/THORNDORF 4.7 INSULATION INFILL 4. 25 MINA KOD/THORNDORF UNDER FE.



ATTIC PLAN

REPLACE EXISTING SKYLIGHT WITH 2ND VELUX 4. ALL WEA ROOFLIGHT WITH ALL NECESSARY FLASHINGS.

PROVIDE MECHANICAL EXTRACT 15 USEC. REPLACE EXISTING SUP 4. PROVIDE UPVC WASTES TO NEW FITTINGS.

100 MINA DIA WC WASTE 4. S441 TERMINATING 900 MINA ANY OPENING LIGHT WITHIN 300 WITH DURABLE GAGE 30 MINA DIA WASTES TO SINK BATH 4. SHOWER 4. 37 MINA TO W/C ALL FITTINGS TO HAVE TERNAL DEEP SEAL TEMPS WHERE ENTERING STACK.

Rev	Revision	Date
Client		

MR P A JACQUES

Project
30 WESTERN ST
BARNLEY

Title
PROPOSALS

Scale: 1:50 1:100 Drawn: 9/17/10
Date: 1/24/10 Drawing No: 9/17/10

BDS

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