

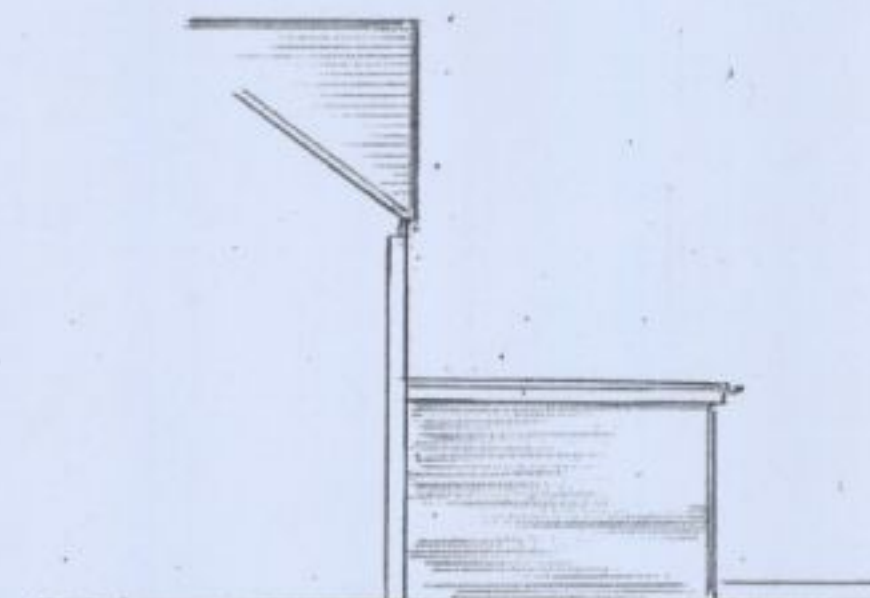
MIN VOLT. DROD EROD $\frac{1}{20}$ TH FLOE AREA (I.E. $1.6 \text{ M}^2 \text{ MIN}$)

PERMIT

FW. DRAINAGE : REINVENT KITCHEN GULLY TO PROVIDE A TIGHT COVER, INSPECT/TEST EXISTING DRAIN UNDER NEW EXTENSION BEFORE IF NECESSARY.
REMOVE EXISTING SOIL STACK & REINVENT IN WORK LEVEL IN NEW POSITION CONNECT TO EXISTING PIPERUN TO 1/L. TERMINATE @ 1/4" JOINT @ 50' 0" FIRST FLOOR WINDOW HEAD LEVEL, FIT CAP



ORIGINAL PAPER SIZE : A2



PROPOSED LEFT SIDE ELEVATION

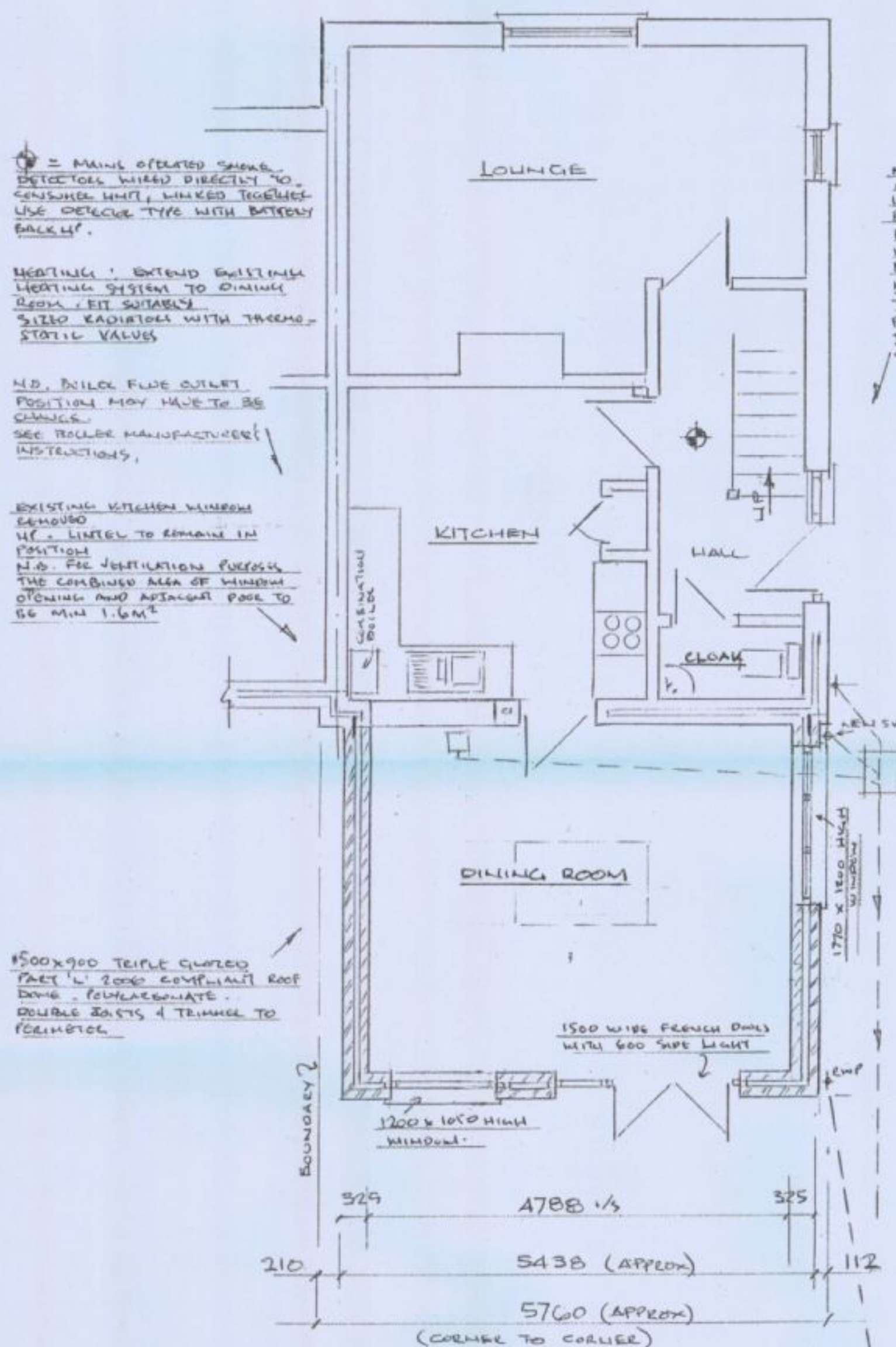


PROPOSED REAR ELEVATION



PROPOSED RIGHT SIDE ELEVATION

SCALE 1 : 100



PROPOSED GROUND FLOOR PLAN

SCALE 1 : 50.

RAIN WATER: USE 'OGE' PROFILE GUTTER TO MATCH EXISTING WITH 63# R.W. PIPES.
110# HVL. CROWNED PIPES LAYED TO FALL IN PER SHINGLE TO 1" SODAKAWAY A MIN 5 FTES FROM BUILDING.

ELECTRICAL WORK TO BE CARRIED OUT BY PART P REGISTERED ELECTRICIAN & CERT. OF COMPLIANCE PASSED TO BUILDING CONTROL.
DO NOT SCALE, ALL DETAILS & DIMENSIONS TO BE VERIFIED ON SITE BEFORE COMMENCING WORK.
ALL STRUCTURAL TIMBER TO BE TREATED OR SIMILAR TREATMENT.
ALL WORK IN COMPLIANCE WITH REQUIREMENTS OF CURRENT BUILDING REGULATIONS & B.S. CODES OF PRACTICE.

PROPOSED SINGLE STOREY REAR EXTENSION AT NO. 7 RACTON ROAD

REVISION 'C' 27-9-2010; 1ST FLOOR EXT. REMOVED

REVISION 'B' 15-11-2009 : FIRST FLOOR EXT. REQUIRED.

REVISION A 4-B-2009 : CHANGE TO WINDOW

EMSWORTH

SUT