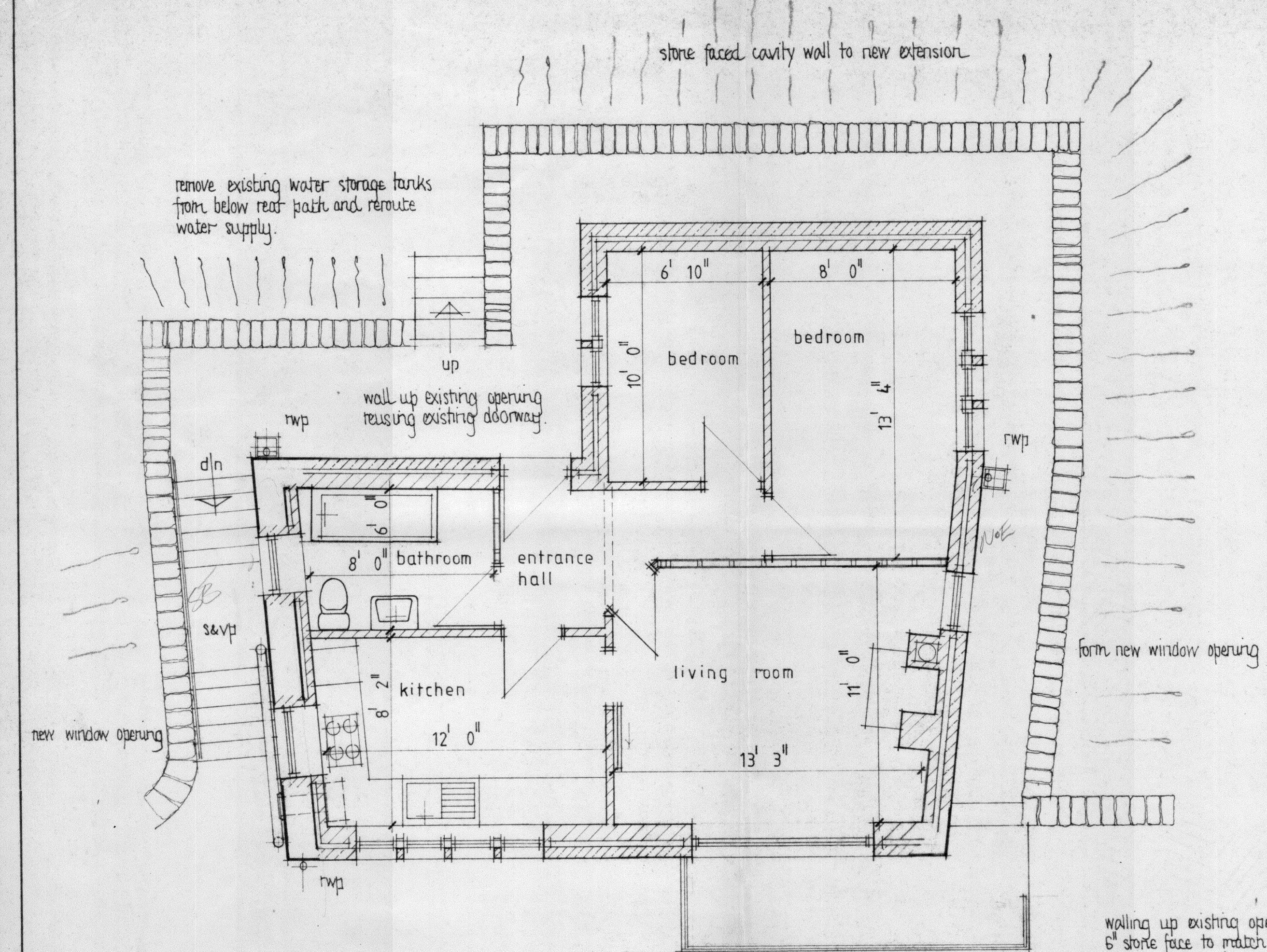


NB do not scale from this drawing. The Contractor must check for and verify the accuracy of all building and site dimensions, levels and invert levels of relevant drains etc prior to commencing any work.

if difficulty is experienced in acquiring stone slates substitute hardwood or other approved simulated stone slates.

KIRKLEES METROPOLITAN COUNCIL
APPROVED
- 1 NOV 1988
UNDER LOCAL TOWN AND COUNTRY PLANNING ACT 1976 ONLY AND SUBJECT TO ANY OTHER RELEVANT LEGISLATION ON THE DATE OF APPROVAL

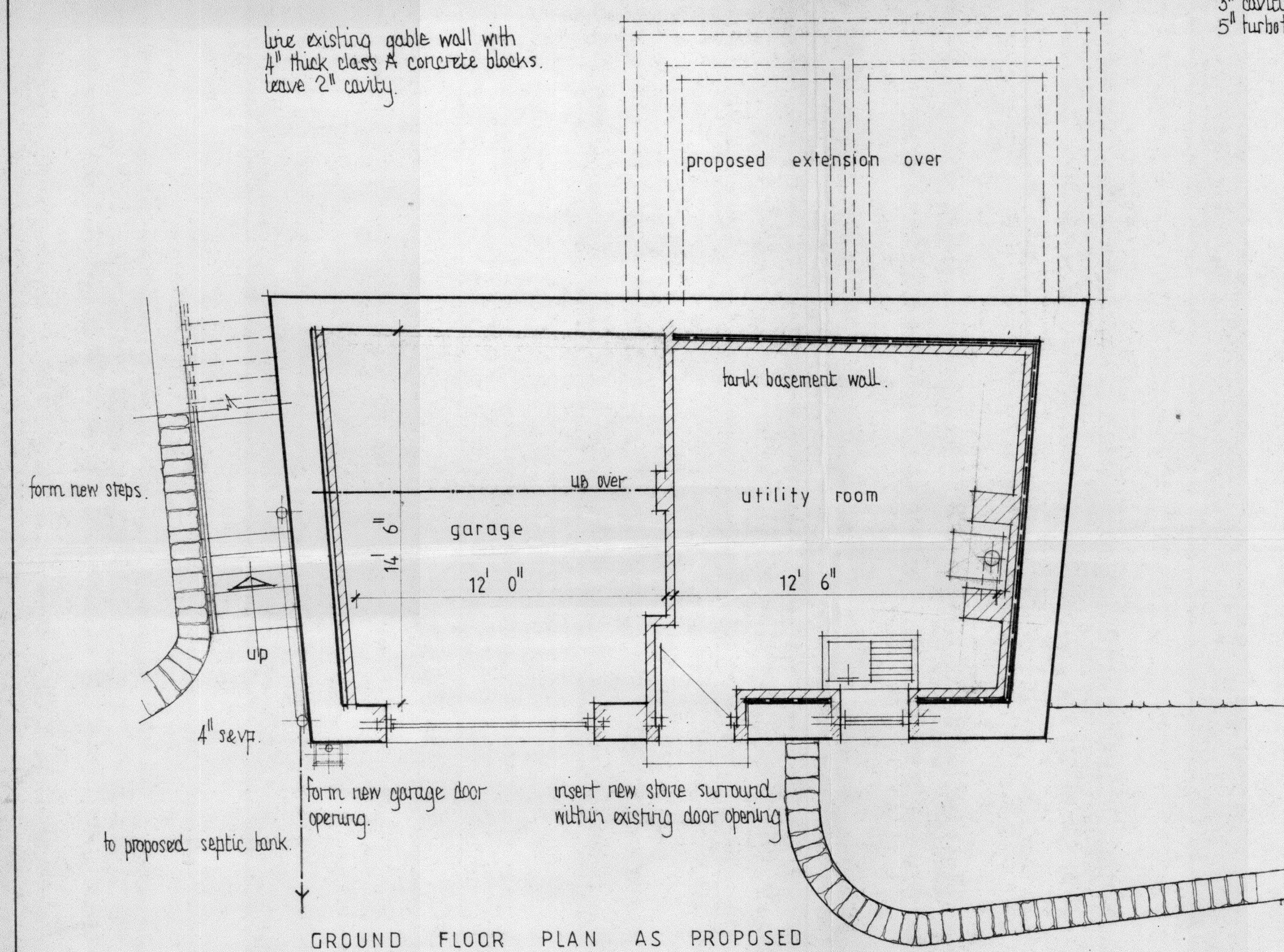


FIRST FLOOR PLAN AS PROPOSED

walling up existing openings:
6" stone face to match existing stone,
3" cavity and thermal blocks laid to appropriate thickness to make up width of wall.

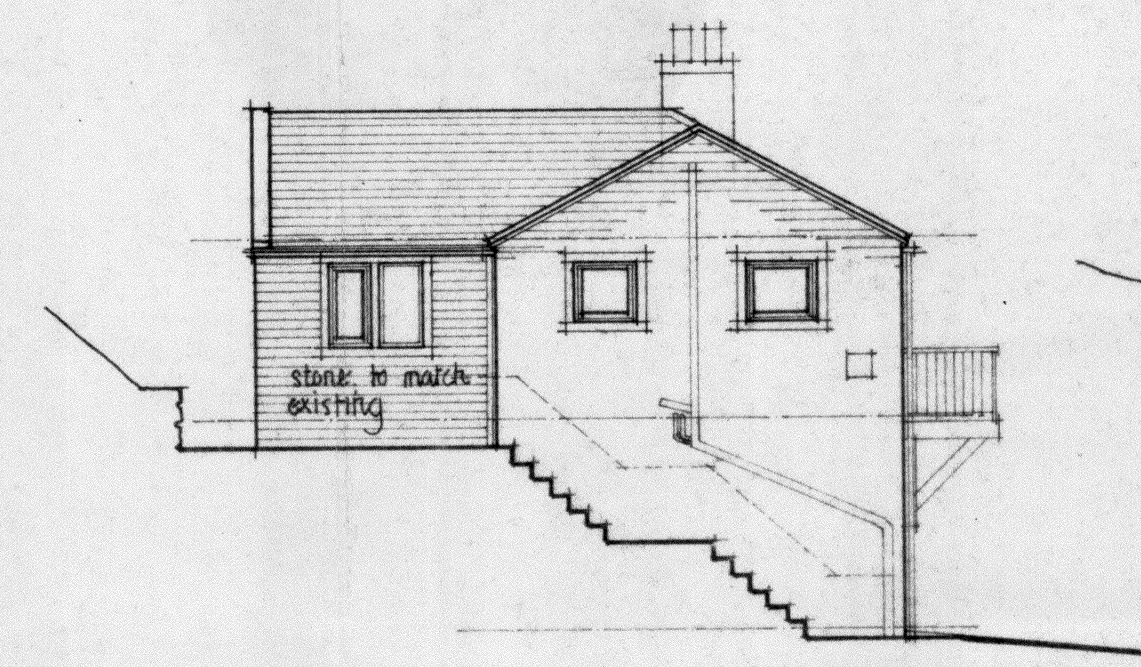
extension walling:
1' 2" thick cavity walling comprising of
6" stone face to match existing
3" cavity and
5" turbothermalite blocks internally

line existing gable wall with 4" thick class A concrete blocks. leave 2" cavity.

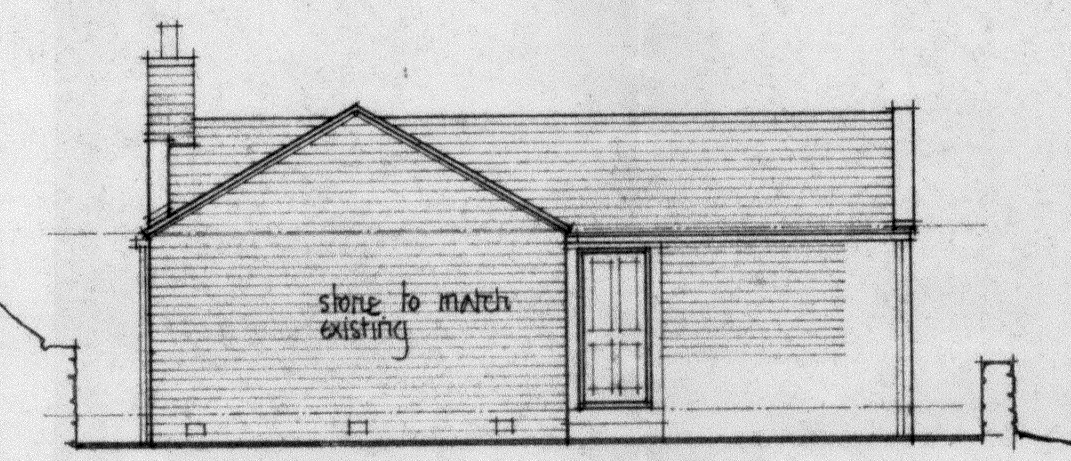


GROUND FLOOR PLAN AS PROPOSED

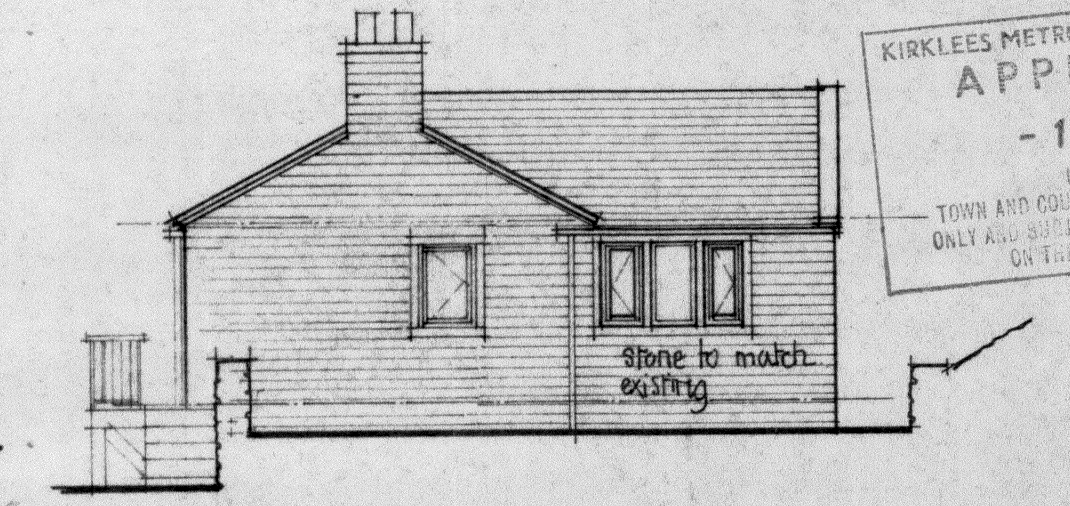
PROPOSED ELEVATIONS



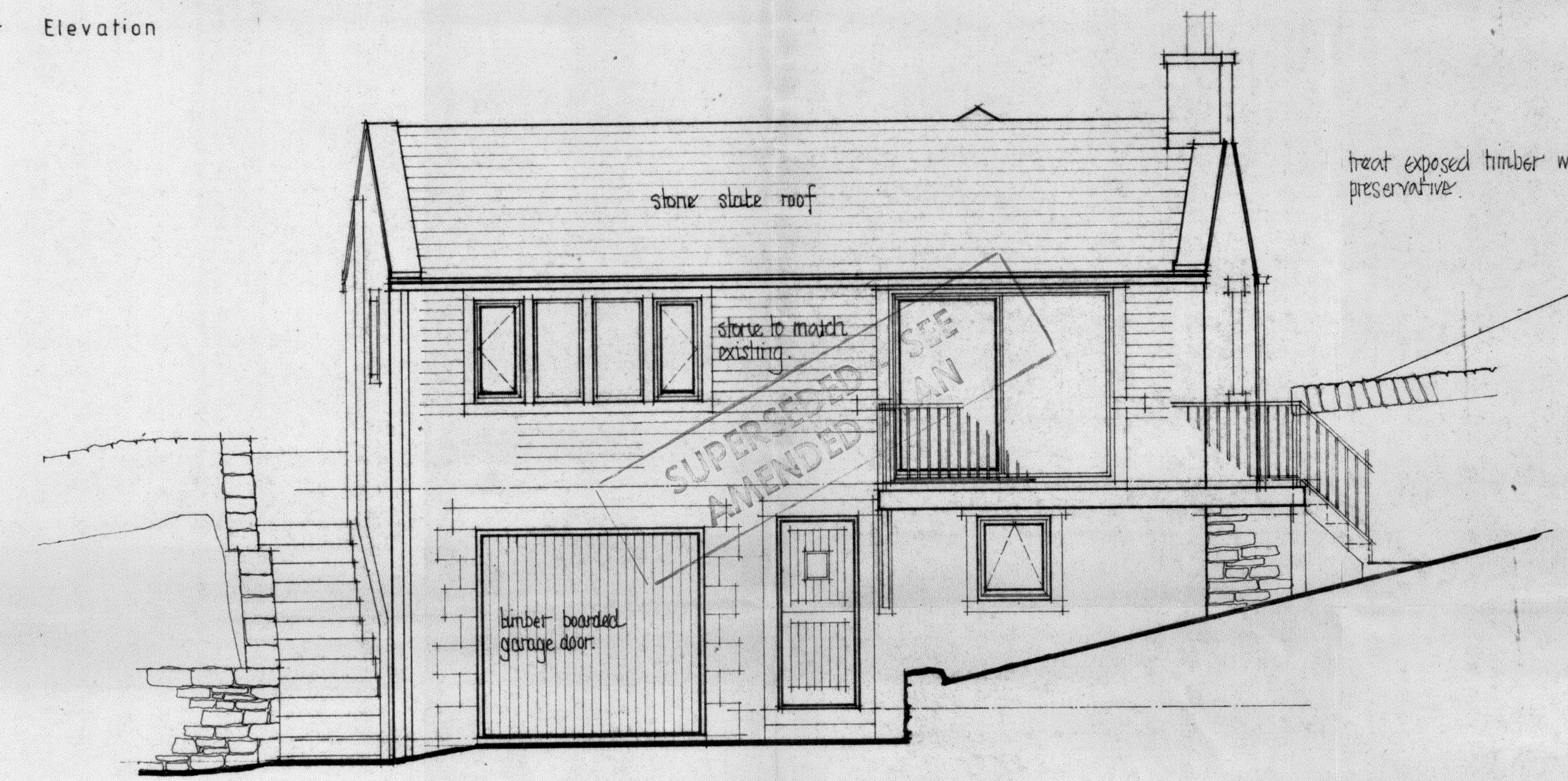
South West Elevation



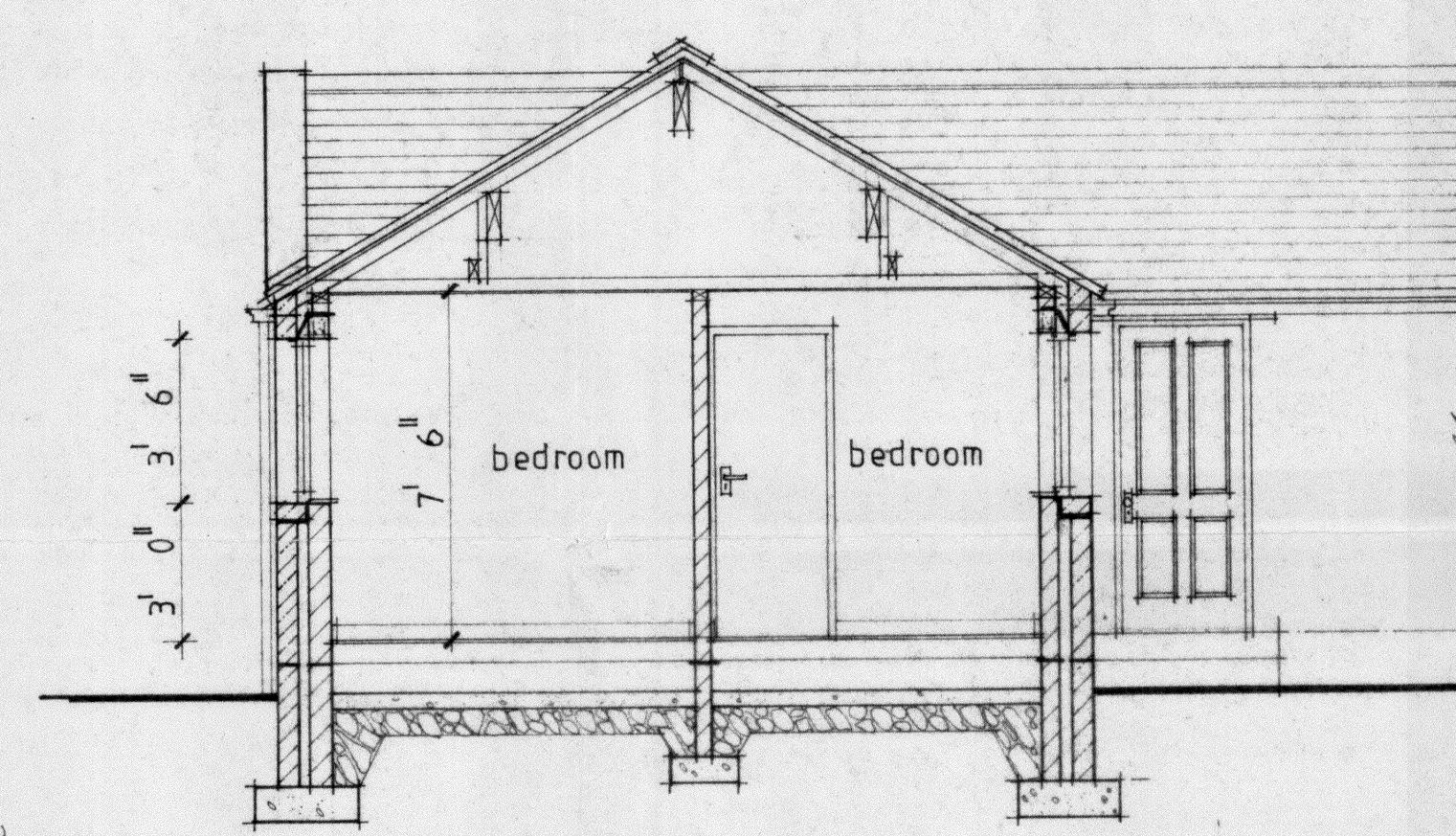
North West Elevation



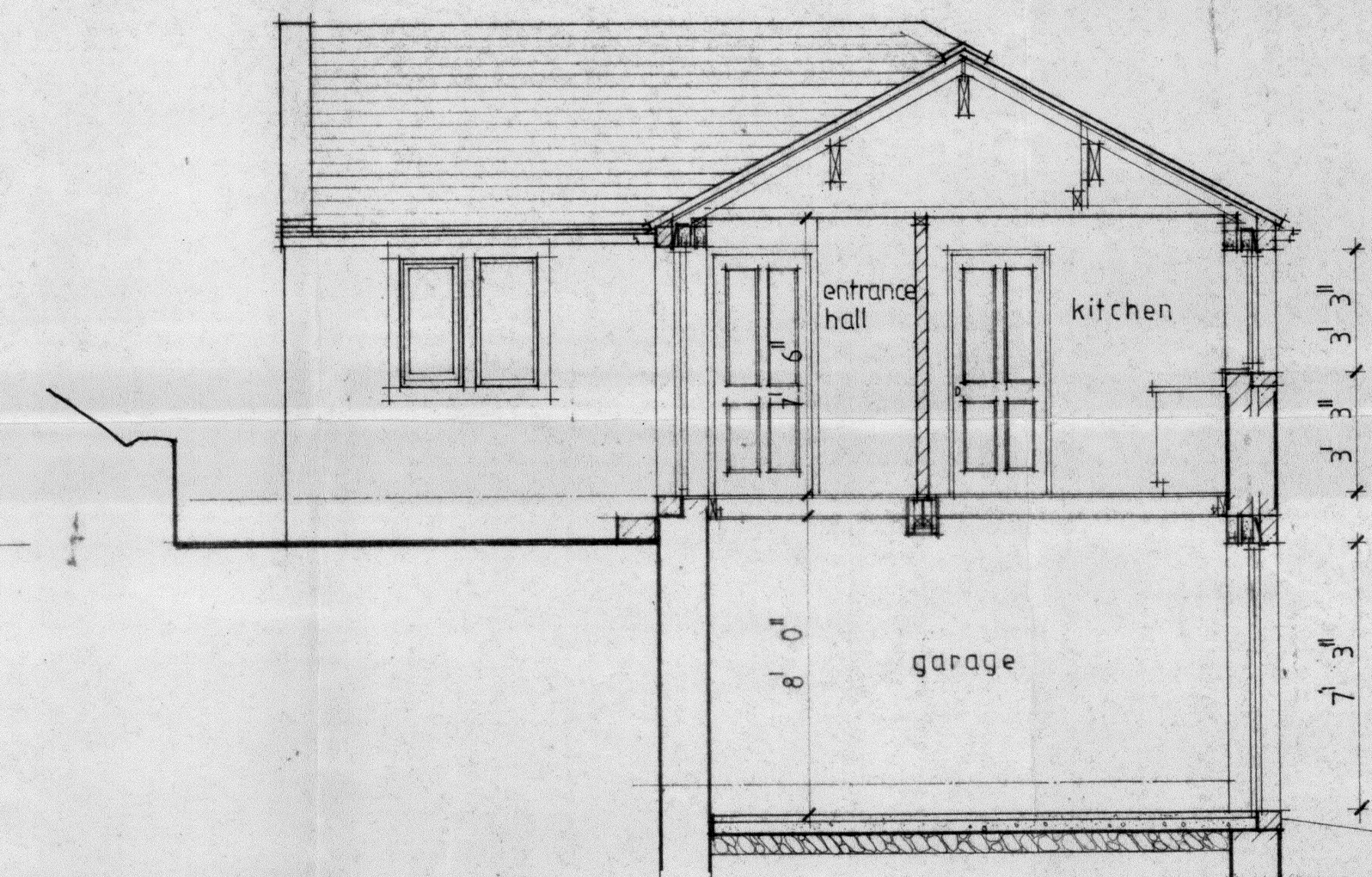
North East Elevation



SOUTH EAST ELEVATION



SECTION X-X THRO EXTENSION



SECTION Y-Y THRO EXISTING BUILDING

PROPOSED CONVERSION OF EXISTING BARN TO DWELLING HOUSE

Subject PLANS SECTIONS ELEVATIONS AS PROPOSED

Client G DRANSFIELD ESQ
HIGHFIELD GATE, HIGHFIELD
ROAD, SLAITHWAITE.

Scale 1/4" TO 1' 0"
Date August 1988

BUILDING REGULATIONS
APPROVAL REQUIRED
KIRKLEES METROPOLITAN COUNCIL
RECEIVED
- 7 SEP 1988
DRAWING NO. 2
TECHNICAL SERVICES