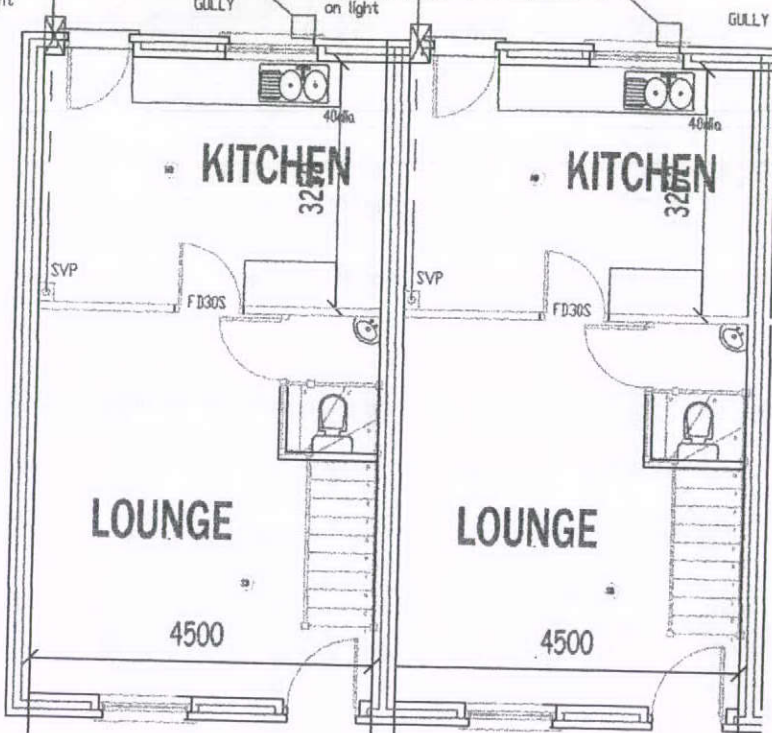


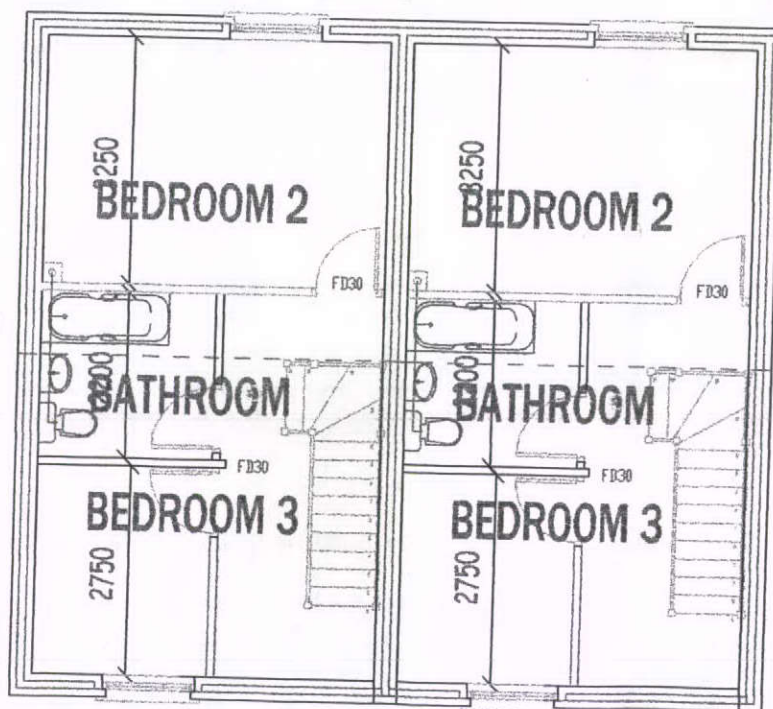
Do not scale from drawing - use written dimensions only
 - any discrepancies should be reported to the architect.
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PROVIDE ROBBING ACCESS AT ALL CHANGES OF DIRECTION
 SOIL & VENT STACK TO TERMINATE MIN 900mm ABOVE ADJACENT WINDOW HEAD
 & HAVE SUITABLE BIRD ACCESS CAGE FITTED
 SURFACE WATER TO DRAIN AWAY FROM BUILDING WITH ALL SURFACES BE LAID
 TO BE PERVIOUS &/OR HOIEST GRADIENT FALLS.

GROUND FLOOR PLAN 1:100



SCALE IN METRES

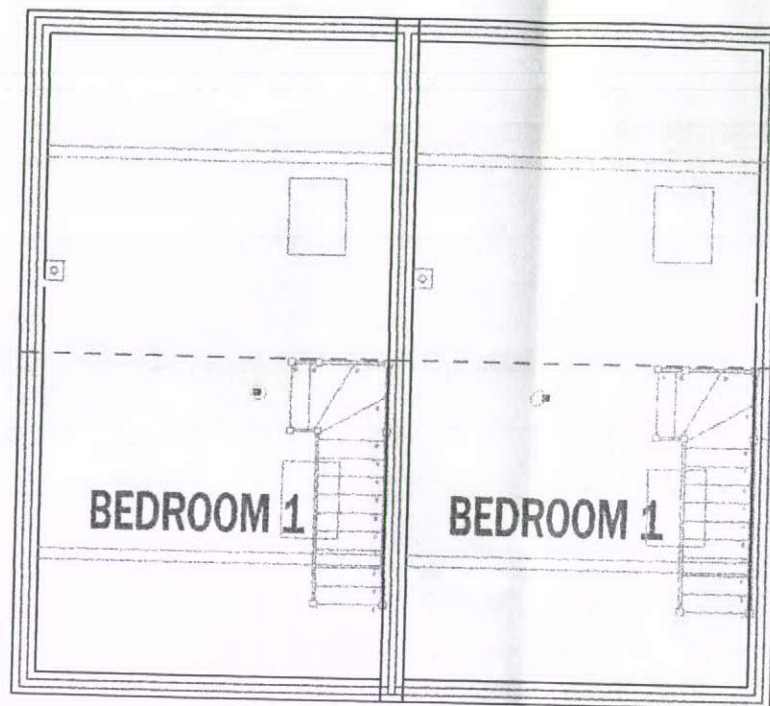


FIRST FLOOR PLAN 1:100

SLOPING CEILING AREAS TO INCORPORATE 90MM K7 KINGSPAN BETWEEN
 THE RAFTERS WITH A FURTHER 25MM KINGSPAN THERMAWALL TV56 FIXED
 ACROSS THE FACE AND MAINTAINING A CLEAR 50MM VOID ABOVE TO THE
 UNDERSIDE OF THE DALTEX BREATHABLE MEMBRANE (OF THE ROOF COVERING)
 WITH 25MM BATTENS FIXED TO CEILING FACE OF THE RAFTERS.

CONSERVATION STYLE ROOF LIGHTS - STYLE TO BE AGREED
 WINDOWS 1510(h) x 1210(w)

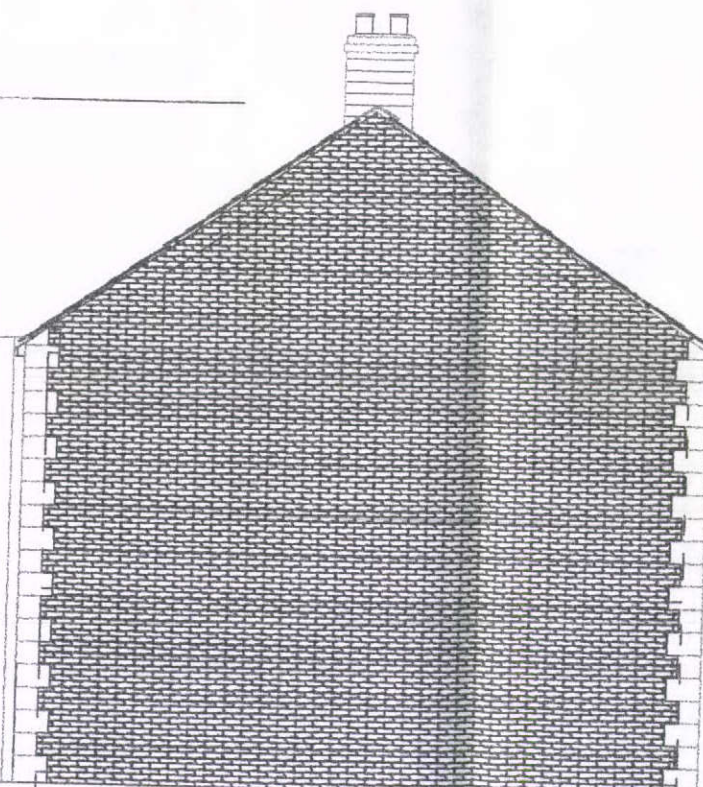
SECOND FLOOR PLAN 1:100



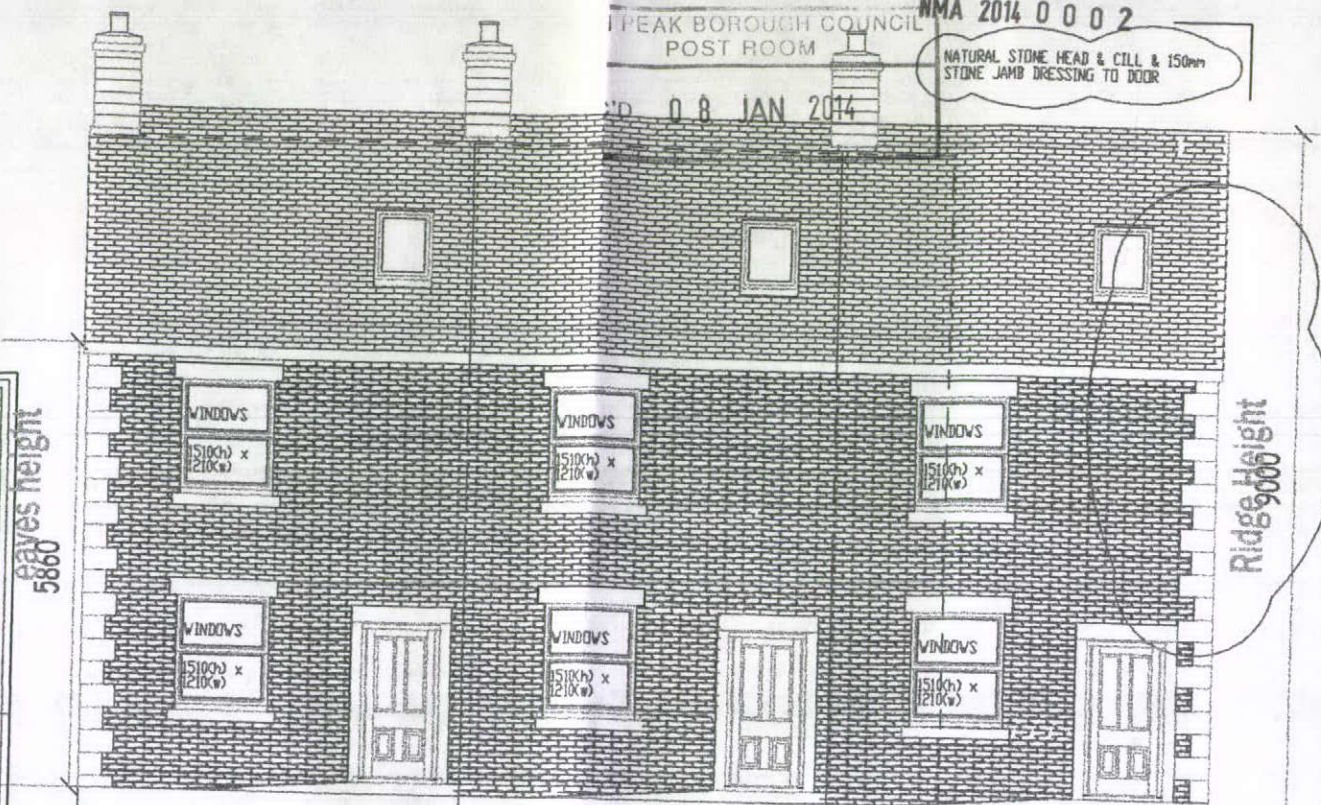
RIDGE HEIGHT
 9000

eaves level 5860

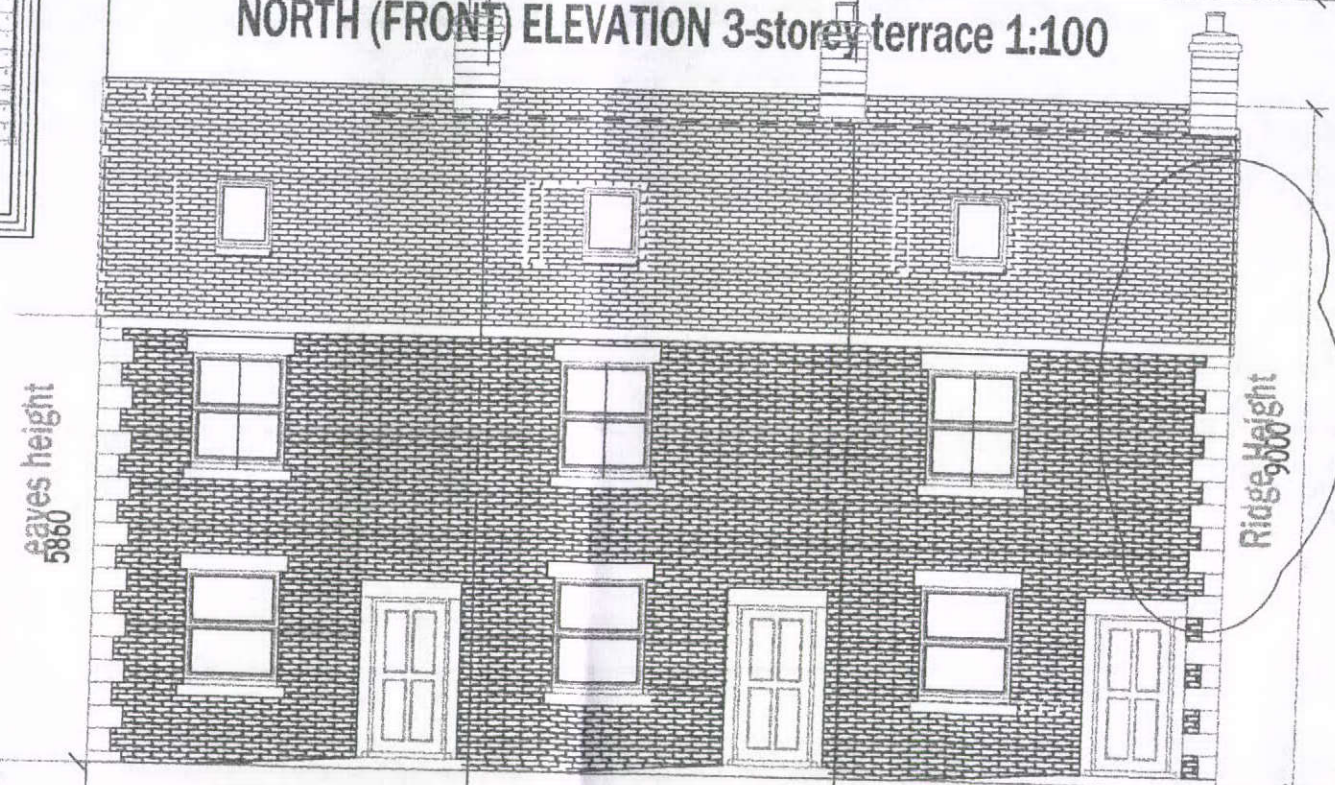
eaves height
 5860



WEST ELEVATION 3-storey terrace 1:100



NORTH (FRONT) ELEVATION 3-storey terrace 1:100



SOUTH (REAR) ELEVATION 3-storey terrace 1:100

Second Floor Level 3-storey terrace

First Floor Level
 3-storey terrace

Ground Floor Level
 3-storey terrace

PLANNING NOTES - proposed traditional materials to 3-storey Town Houses.
 Paul Searle Architect Ltd.
 CHARTERED ARCHITECT

WALLS IN 150MM COURSED NATURAL STONE
 ROOF IN BLUE SMOOTH NATURAL SLATES
 EXTERNAL JOINERY IN TIMBER PAINTED WHITE
 WINDOW FRAMES IN WHITE TIMBER
 RAINWATER GOODS IN BLACK CAST IRON
 EXTERNAL METALWORK PAINTED BLACK

Rev F Dec 2013 Houses handed/Parapet removed/17dec Planning Meeting agreements

REV E 7/12/11 PLANNING REQUIREMENTS

MILLINGTON HOUSE 12 LEEK ROAD COMPLETON CW12 3HU
 01283 289019 OR 226550 (mobile) 07989 410658

CLIENT BLUE ANCHOR.

DRAWING FLOOR PLANS 3-storey Terrace

DATE July 11

DRAWING NO. REV.

1101/04F