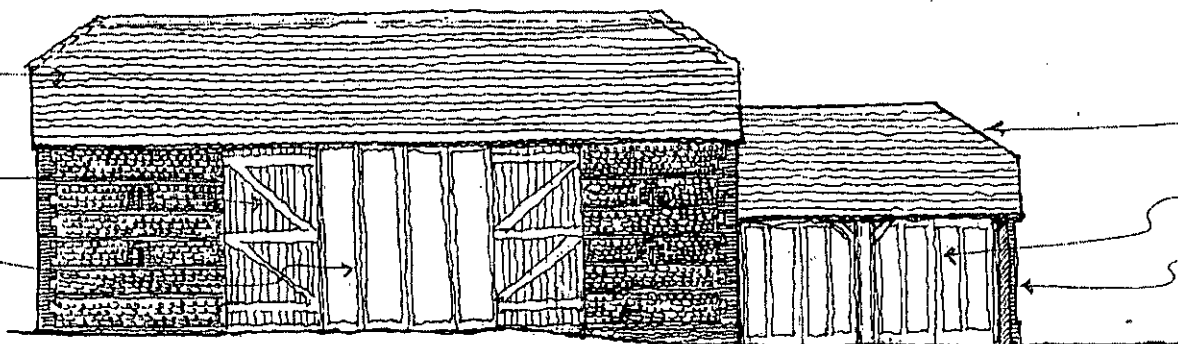


EXISTING RIDGE LINE
RAISED BY 100MM TO ALLOW RETENTION OF
HISTORIC BOMBS INTERNALLY
NATURAL SLATE ROOF WITH
LEAD DRESSINGS

NEW BOMBED DOORS

NEW GLAZED DOORS
SET WITHIN OPENING



EXISTING NATURAL SLATE
ROOF RAISED IN NATURAL
SLATE WITH LEAD DRESSINGS

NEW GLAZED DOORS SET
BACK WITH SHIMMED DOUBLE
IMPLANT (SHRUB OYON)

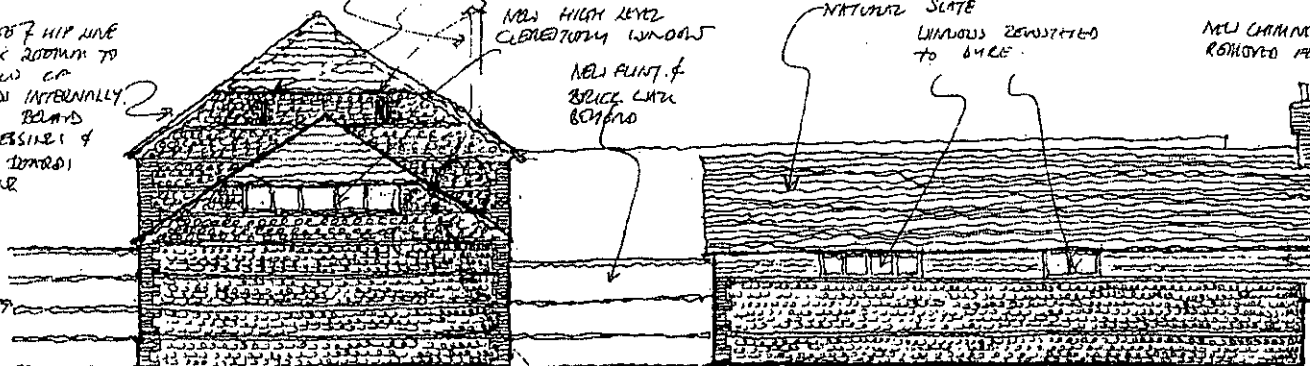
NEW PLINT & BRICK
BOUNDARY WALL

01 NORTH ELEVATION TO BARN

NEW FIVE TO WORKSPACE BOMBS

EXISTING RIDGE LINE
RAISED BY 100MM TO
ALLOW RETENTION OF
HISTORIC BOMBS INTERNALLY
NATURAL SLATE ROOF
WITH LEAD DRESSINGS &
TIMBER BARGE BOARDS
ALL AS EXISTING

NEW PLINT &
BRICK
BOUNDARY WALL



CAREFULLY FORMED
NEW 'VENT' TYPE WINDOW
AT HIGH LEVEL

NEW HIGH LEVEL
CLEANED WINDOW

NEW PLINT &
BRICK WITH
BOUNDARY

EXISTING CORRUGATED ROOF
REMOVED & ROOF RE-LINED IN
NATURAL SLATE
WINDOWS RE-INSTALLED
TO 6'10"

NEW CHIMNEY TO REPLACE
REMOVED PLUE

175MM PORTLAND CEMENT
BOMBS WITH LEAD DRESSINGS

02 WEST ELEVATION TO BARN & BYRE

NEW OPENING FORMED TO GO ALONG
GROUND LEVEL OF NORTH LOBE + 120MM
JOINT PROVIDING ACCESS TO OLD
BYRE IN VOA ABOVE STABLE ROOM
BUT NOT TO BE 600MM HIGH IN 450MM
WIDE & 450MM DEEP + RESTORED ON
NEW STRENGTH

BUTTERLEES BARN - LAGNESS
BARN & BYRE ELEVATIONS AS PROPOSED
LWG/BUT/D.OGE 1:100 C.A.B. JU 008
MALCOLM SIMMONDS ARCHITECTS