



EXISTING CONCRETE WALLS (ARE-
FULLY EXPOSED)

100mm MINERAL WOOL INSULATION
WITH NEW 5/4 STUD DRY LINING,
PLASTERBOARD & SKIN FINISH INTERNALLY

REMOVE EXISTING CONCRETE FLOOR
AND LAY NEW INSULATED CONCRETE
FLOOR TO STRUCTURAL ENGINEER'S
SPECIFICATION & LAY QUARRY TILE
FLOORING OVER

UNIT'S BUNK LOCATION SHOWN
INDICATIVELY ONLY

WREATH EXTENDED TO ENCLOSE
DAY LINING & DOORWAY ADJUSTED
ACCORD TO SUIT

EXISTING EMERGED DOOR INVERTED
& IF UNABLE RETURNING IN REVERSED
DOOR REVEAL

UTILITY

BARN

STUDY

100mm MINERAL WOOL BETWEEN 5/4 STUD DRY LINING WITH
PLASTERBOARD & SKIN FINISH INTERNALLY

EXISTING 6/19" STABLE PARTIALS UNREPAIRED &
NEW INSULATED CONCRETE FLOOR Laid TO STRUCTURAL
ENGINEER'S SPECIFICATION WITH QUARRY TILES OVER

NEW PRIMERED ROOFING FOR CLADDING DOOR & FRAMING
IMPROVED & FITTED BEHIND EXISTING STABLE DOOR AS NOTED
ELSEWHERE

EXISTING STALLS SHOWN DOTTED TO BE CAREFULLY THINNED
DOWN & SET ASIDE FOR RE-USE

EXISTING STALLS RE-INSTALLED AS PARTIALS TO END WALLS
& PAINTED

CAREFULLY REPAIR NEW OPENING IN EXISTING PLAST WALL &
INSET NEW BRICK GROUND & MATCHED WITH EXISTING HAYSTACK
LINE MORTAR & SILLING & FIT PRIMERED ROOFING FOR DOOR
TYPE WINDOW WITH SLIGHTLY DOUBLE GLAZING AS NOTED
ELSEWHERE

02 BARN GROUND FLOOR LAYOUT PLAN
1:50

FOR LISTED BUILDING CONSENT
PIGEON HOUSE, ANGMERING
SCALE: 1:50 @ A1 DRAWN: SEPT'2010 DWG: PGH-HO/002
AS PROPOSED: BARN FLOOR PLAN
MALCOLM SIMMONDS ARCHITECTS