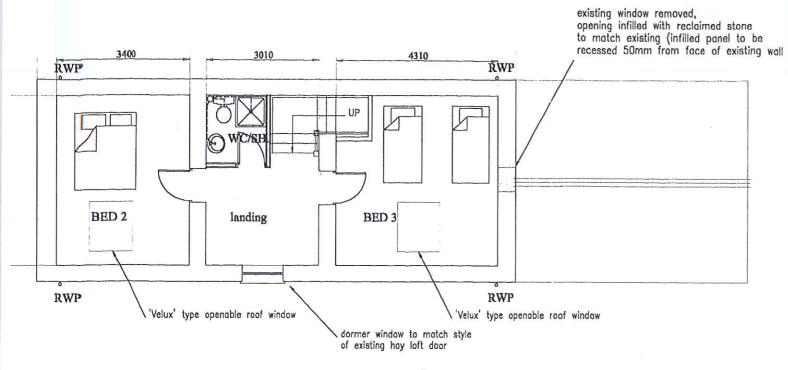
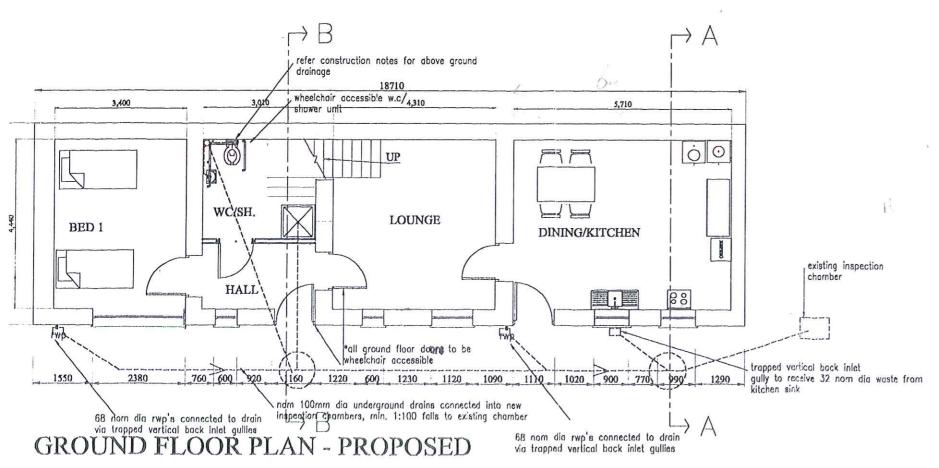
(ExCEPT NO 2 WHICH WAS
RESUBMISSION)

NYM / 2010 / 0 9 3 9 / C L P



FIRST FLOOR PLAN - PROPOSED



HAY BARN

OUTBUILDINGS

PARKING

HOUSE

STABLES

Footway

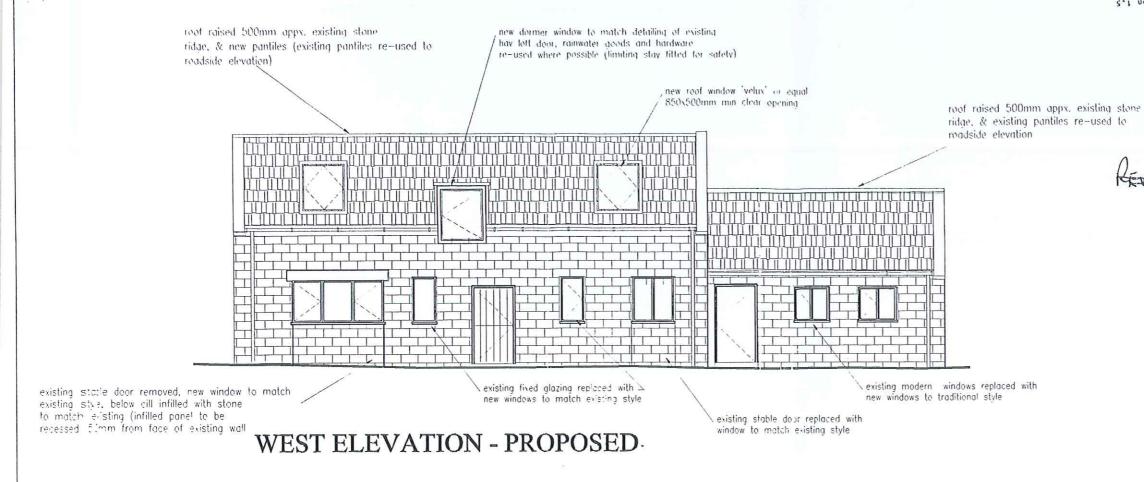
SITE PLAN - 1:500

NYMNPA 2 4 NOV 2010

'ROPOSED CONVERSION OF STABLES FOR Mr & Mrs. JUDSON 'ROPOSED PLANS Scale 1:100

1,126. 1

NYM / 2010 / 0 9 3 9 / C L P



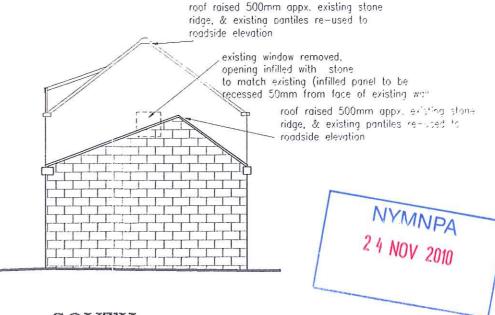
RETER REVISION DANWING APPROVED

existing winotive removed, or raised 500mm appx, existing stone ridge, & existing pantiles re-used to roadside elevation

roof raises 500mm appx, existing stone ridge, & existing pantiles re-used to east elevation

EAST ELEVATION - PROPOSED

PROPOSED CONVERSION OF STABLES FOR Mr & Mrs. JUDSON PROPOSED ELEVATIONS Scale 1:100



SOUTH ELEVATION - PROPOSED

DRG. 2

CONSTRUCTION NOTES

ROOF:

PANTILES, ONSARKING FELT, ON 150x50 SC3 RAFTERS @ 450mm C/C, 50mm RIGID INSULATION BOARD BETWEEN RAFTERS WITH AIR SPACE ABOVE FOR ROOF VOID VENTILATION FOIL BACKED PLASTERBOARD CEILING

RAFTERS TIEDDOWN TO INNER LEAF OF CAVITY WALL USING PROPRIETARY GALV. STRAPS SECURELY SCREW FIXED

WALL

STONE WALLSRAISED AS SHOWN, NEW TREATED WALL PLATES
FOR NEW ROOF AS ABOVE. OPENINGS MODIFIED AS SHOWN, 50mm
RECESS FROMFACE OF EXISTING WALL. NEW WORK TIED INTO EXISTING
USING REINFORCING MESH. ALL EXTERNAL OPENING USE EXISTING LINTOLS.
INTERNAL WALLS MODIFIED AS SHOWN, PROPRIETARY STEEL
LINTOLS TO SUIT SPAN, WITH MIN. 100mm BEARING ONTO
PADSTONE AS REQUIRED.
DPC TO EXISTING WALL - PROPRIETARY INJECTED SOLUTION
IN ACCORDANCE WITH MANUFACTURER'S INSTRUCTIONS

STAIR: NEW TIMBER STAIR - 12no. EQ. RISERS @ 190mm, TREADS 250mm, MOPSTICK HANDRAILS @ 900mm ABOVE PITCH LINE 800mm WIDE BETWEEN HANDRAILS

WINDOWS: TIMBER CASEMENT WINDOWS, TRICKLE VENTILATORS, (8000mm2) OPENING VENTS EQUAL TO 1/20th FLOOR AREA SHALED DO UBLE GLAZED UNITS. PERIMETER OF WINDOWS SEALED WITH SILICONE. ALL FIRST FLOOR WINDOWS, AND GROUND FLOOR BEDROOM WINDOW TO INCORPORATE OPENING SASH MIN. OPENING SIZE 850x500 CLEAR.

VENTILATION: ROOF VOID VENTILATED USING PROPRIETARY
UNITS FITTED AT EAVES, VENTILATION TILES USED WHERE
EAVES UNIT'S NOT POSSIBLE (WALL JUNCTION). OPENINGS EQUIVALENT
TO CONTINUOUS 10mm GAP. ROOMS VENTILATED BY WINDOWS AS NOTED, MECHANICAL
VENTILATION AS FOLLOWS: WC - 15 1/8, KITCHEN 30 1/8

FLOOR:

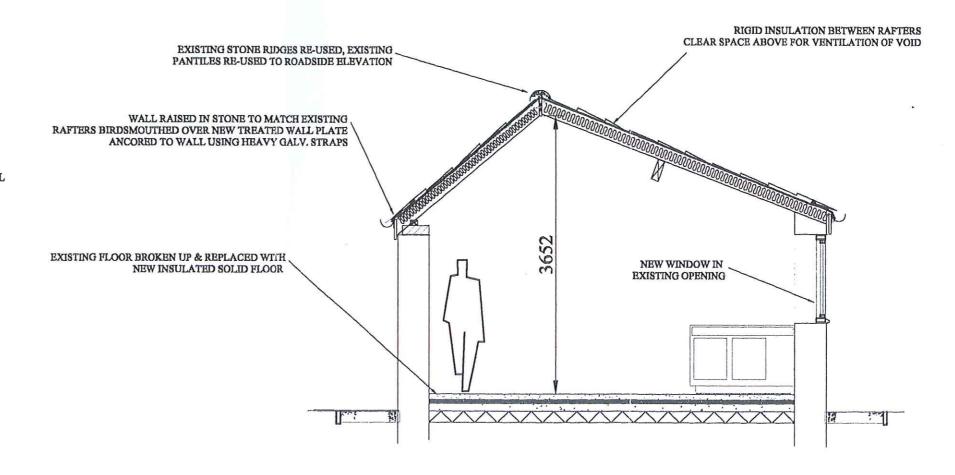
FLOOR CONSTRUCTION: GROUND SUPPORTED FLOOR AS FOLLOWS: 75mm S/C SCREED ON 50mm RIGID INSULATION BOARD, ON 100mm OVERSITE CONCRETE, MIX ST1 TO BS 5328, ON 1200 GUAGE DPM, ON SAND BLINDING, ON 150mm INERT, WELL COMPACTED HARDCORE.

SANITARY:

SANITARY ACCOMMODATION:

GROUND FLOOR: DISABLED W.C/ SHOWER COMPARTMENT WHEELCHAIR ACCESSIBLE, WITH SHOWER TRANSFER WHEELCHAIR FIRST FLOOR: FULLY TILED W.C/SHOWER COMPARTMENT MECHANICAL VENTILATION AS DESCRIBED.

FIRST FLOOR DRAINAGE: 100mm NOM. DIA W.C. WASTE CONNECTED TO 1200mm H. STUB STACK WITH A.R.V. 40mm NOM. DIA. 'P' TRAP & WASTE FROM SHOWER, AND 32mm NOM. DIA BOTTLE TRAP & WASTE FROM BASIN CONNECTED TO STUB STACK. STACK CONNECTED TO NEW INSPECTION CHAMBER VIA REST BEND.
DRAIN PIPES PASSING THROUGH WALL: FIT 'ROCKER' PIPE THROUGH WALL (PIPE BEDDED WITH FLEXIBLE JOINT EACH SIDE OF WALL) FALLS: 100mm DIA PIPE 1:40, 32/40mm DIA: 18-90mm/m GROUND FLOOR DRAINAGE: W.C/BASIN CONNECTED TO ADJACENT STACK AS ABOVE, FULLY TILED FLOOR LAID TO FALLS TO FLOOR GULLY, TRAPPED, AND CONNECTED DIRECT TO NEW INSPECTION CHAMBER



SECTION A-A



PROPOSED CONVERSION OF STABLES FOR Mr & Mrs. JUDSON PROPOSED SECTION A-A Scale 1:50

DEC. 4