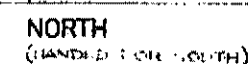


Amense





FOUNDATIONS: 400 X 325mm CONCRETE STRIP R/W 1000mm DEEP AND TO
BUY SOIL CONDITIONS 1200mm DEEP IF IN CLAY AND TO SATISFACTION
OF LOCAL AUTHORITY.

STRUCTURAL STEELWORK: STEEL BEAMS TO BEAR ONTO 450 X 100 X 100mm
P.C. CONCRETE PLANK LINTELS AS PARAPETES.

EXTERNAL WALLS: 105mm AND 215mm BRICKWORK, USE CONCRETE BLOCKWORK
BELOW GROUND LEVEL.

DEFS TO BE R/W 150mm ABOVE FINISHED GROUND OR PATH LEVEL.

BUILDING WORKS FLOOR:
EXISTING CONCRETE HANDSTANDING TO BE USED.

PITCHED ROOF: THE WHOLE OF THE EXISTING ROOF TO BE RE-ADDED TO THE
HIGHER PITCH. CONCRETE INTERLOCKING ROOFING TILES IN BATTENS OF
132 X 25mm X 10mm JOISTS AS FURNISHING.

INTERNAL ROOFING FELT ON 125 X 50mm RAFTERS AT 400mm CTRs. USE
100 X 25mm X 10mm JOISTS AS FURNISHING.

LATERAL SUPPORT: ANCHOR SABLE WALLS TO RAFTERS WITH 30 X 50mm
STRIPS AT 1200mm CTRs. THIS APPLIES TO WALLS PARALLEL
TO JOISTS, ETC. ONLY.

LINTELS: UNLESS STATED OTHERWISE TO BE BY CATHIC AND CONFORM TO
MANUFACTURERS SPAN / LOAD TABLES OR EQUAL APPROVED.

EXTENSIONS: BOND NEW WALLS TO EXISTING WALLS AND MAINTAIN ALL
CAVITIES. INTERCONNECT ALL NEW AND EXISTING OPC'S AND OPC'S.

SURFACE WATER DISPOSAL: 100mm ASP. BUTTERS TO R/W 400mm DIA. ASP.
LAYS TO FALLS 1:80 OR 80:1 AND SURROUNDING OF 100mm PER GRAVEL AND
TACTIN TO DISCHARGE INTO 300mm FROM ANY BUILDING.

PROTECT GRAVELS WITH "BRUSHING THIN" WALLS WITH P.C. CONCRETE PLANK
LINTELS OVER.



A	21-10-85	PS	Fuel tank installed

PAUL WILKINS PARTNERSHIP
architects and surveyors

61 South Street
Havant
Hants PO9 1BZ
tel (0705) 482494/5

project
EXTENSION TO EX OUTBUILDING
LABURNUMS
ST PETERS ROAD
HAYLING ISLAND

client
G. TREPTE ESQ

job no 2009	dwg no 1	revision A
scales 1"=8'0"	date AUG 85	drawn PS

