

PROPOSED 02

COLD WATER SERVICE PIPES TO BE INSULATED THROUGHOUT LENGTH IN SUBFLOOR WITH FOAMED PLASTIC MIN

100% C.A. WITH 0.0 M UNITS AROUND 0.000

INTERNAL FRAME TO BE AIR DRIED OAK WITH CENTRAL KINGPOST TRUSS, RIDGE BEAM AND STRUCTURAL OAK PURLINS TO SPAN FROM END WALL TO TRUSS AND IN TURN TO EXISTING STONE ARCHED STRUCTURE. EXISTING END WALL TO

INTERNAL WALLS - WHERE RELEVANT

MEANS OF WARNING AND ESCAPE

RESEARCHING DETAIL FOR NEW PROBLEMS

VENTILATION - NATURAL

MULTIPHASE INQUIRY:
VENTILATION-MECHANICAL

WASTE PIPES TO BS 5572:1978. SITES: WASH HAND BASIN 32mm UP TO 1.7m RUN. SINK. BATH. SHOWER ABOVE GROUND DRAINAGE

EXISTING ROOF AREAS ARE TO HAVE EXISTING RAFTERS REPLACED WHERE RELEVANT WITH C16 GRADE TIMBER AT 450-FRS

ROOF IS TO BE INSULATED WITH 40mm SUPERQUILT BETWEEN THE RAFTERS AND BATTENED OUT TO RECEIVE

DOUBLE UNITS TO ALLOW FOR MAX. 0 VALUE OF 1.1 W/M²K.

REVIEWS:

STONEHEADS, WHALEY BRIDGE
DASTING HOUSE

SCALE: 1:50	CHECKED- JSS	
DATE: JULY 12	DRAWN: AJS	

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sk17 6wf.

DRAWING NO: **PROFUSED 02**

B REGS COMPLANT