

C:\Field House.dgn 09/12/2019 20:00:44

33. BATHIROOM FITTINGS

WITH DEEP SEAL TRAPS, CONNECTED TO BITG AND TO 110MM DIA SVP (TERMINATE WITH CAGE)

34. SHOWER TO HAVE ACCESSIBLE TRAPS

35. CONNECT SVP TO I.C. WITH 100 DIA SGEP WITH 1:40 FALL

36. NEW I.C. CONSTRUCTED WITH COVER AND FRAME (HIEAVY DUTY IN VEHIICILE ACCESS AREAS ) ON 225MM CILASS IB ENGINEERING IBWIK ON 150 MIM CONC SLAIB IBASE OR PLASTIC SEGMENT TYPE MANHOLE IIF APPROPRIATE

37. SINK AND APPLIANCE WASTE CONNECT TO 110MM DIA STUB STACK WITH DURGO TYPE AUR ADMITTANCE VALVE BELOW BENCH

38. CONNECT S.S. TO I.C WITH 100M DIA DRAIN AT 1:40 FALL AND SURROUNDED IN 150MM CONC

39. SURFACE WATER DRAIN TO SOAKAWAY IN FIELD

40. RWP/BITG CONNECT TO SURFACE WATER SYSTEM WITH 100MM DIA DRAIN AT 1:80 FALL

41. ANY DIRAINS PASSING THIROUGH WALLS TO HIAVE SILEEVE AND LINTEL OVER

42. ANY DRAINS UNDER BUILDING OR DRIVE TO BE SURROUNDED IN 150MM CONC.

AND KITCHIEN AREAS: CLIENT SPECIIFIED FLOOR FINISH ON 22MIM IFLOOR GRTADE MOISTURE RESISTANT WEYROC ON MOVEMIENT MIEMIBIRANE ON 75MM KINGSPAN INSULATION SLAB

ON MIEMIBIRANIE ON CONC POT AND BEAM FLOOR SUCH AS SPANCAST OR BISON (ALLOW FOR CEMIENT SLURY OVER CONC UNITS) PRE STRESSED BEAM FLOOR UNITS TO SIT ON DPC WRAPPED AROUND ENDS.

CLEAN EARTH BELOW PC UNITS OF ALL VEGETATION AND TREAT TO PREVENT GROWTH MIIN 150 AIIR SPACE BELOW FLOOR UNITS

23. CAVITY WALL: 150MIM NATURAL STONE OUTER LEAF. MIINIMUM 100MM CAVITY WITH 50MM KINGSPAN OR SIMILAR APPROVED CAVITY INSULATION BOARDS HIELD IN PLACE AGAINST INNER LEAF WITH WALLTIE CLIPS. 100MM 7N (CELCON TYPE) INSULATING BLOCK INNER LEAF, 9 No S/S WALLTHES PER SQ M AND AT 300 CTRS TO QUOINS SW FRAMING INSIDE WITH 75MM KINGSPAN BETWEEN STUDS,

24. D.P.C. MIIN 150 ABOVE G.L AT ALL POINTS

VAPOUR BARRIER AND PLASTERBD AND SKIM

25. GROUND FLOOR CONSTRUCTION TO BOOT ROOM: CILIIENT SIPIECIIFIIEID IFILOOIR IFIINIISIHI ON 75MIM FIIBIRE REINFORCED SCREED ON MOVEMIENT MIEMIBRANE ON 75MM KINGSPAN INSULATION SLAB ON CONC POT AND BEAM FLOOR SUCH AS SPANCAST OR BISON (ALLOW FOR CEMENT SLURY OVER CONC UNITS) PRE STRESSED BEAM FLOOR UNITS TO SIT ON DPC WIRAIPIPIEID AIROUNID IENIDS. CLEAN EARTH BELOW PC UNITS OF ALL VEGETATION AND TREAT TO PREVENT GROWTH MIIN 150 AIIR SPACE BELOW FLOOR UNITS WITH TELESCOPIC AUR BRICKS

26. ALLOW FOR WEEP HOLES IN NEW WALLS AT LOW LEVEL

27. CAVITY WALL TO REAR EXTENSION BONDED INTO EXISTING STONE WALL : COMIPOSITE CLADIDING ON PRESERVED SW BATTENS FIXED TO 100MM CONC BLOCKWK MIINIMUM 100MM CAVITY WITH 50MM KINGSPAN OR SIMILLAR APPROVED CAVITY INSULATION BOARDS HIELD IN PLACE AGAINST INNER LEAF WITH WALLTIE CLIPS, 100MM 7N (CELCON TYPE) INSULATING BLOCK INNER LEAF, 9 No S/S WALLTHES PER SQ M AND AT 300 CTRS TO QUOINS AND JAMIBS , CAV WALL INSULATION IS TO EXTEND 150MM BELOW THE FLOOR INSULATION SW FRAMING INSIDE WITH 75MM KINGSPAN BETWEEN STUDS, VAPOUR BARRIER AND PLASTERBD AND SKIM

28. FOUNDATIONS MIIN 600x300 RC STRIIP FOUNDS TO AREAS OF SUITABLE GROUND CONDITIONS NOT WITHIN 6M OF TREES AND HEDGES MIIN 900MM DEEP BELOW ADJACENT G.L. DEPTH AND SIZE SUBJECT TO GROUND CONDITIONS WIHIEN EXPOSED

29. OPENING IN CAVITY WALL WITH UB OVER WITH 150MM END BEARING, VERTICAL DPC,S TO JAMIBS AND D.P.APRON INSULATION TO ALL REVEALS AND TO FACE OF BEAM TO PREVENT COLD BRIDGING

30. OPENING IN CAVITY WALL TO SIDE WINDOW WITH 3 COURSE HIIGH CATNIC OR BURTLEY HID LINTEL WITH 150MM END BEARING, VERTICAL DPC,S TO JAMBS AND D.P.APRON TO SILL, PROVIDE BWK REINFORCEMENT OVER OPENINGS INSULATION TO ALL REVEALS AND TO LINTEL TO PREVENT COLD BRIDGING

31. THUS AREA OF CAVITY WALL TO HAVE COMPOSITE CLADDING ON PRESERVED SW BATENS FIXED TO BLOCK OUTER LEAF

32. CAVITY FILL UP TO 250MM BELOW G.L.

DRAWING SHOWING PROPOSED CONVERSION OF BARN TO HOLIDAY LET

AT FIELD HOUSE STANNERSBURN NORTHUMBERLAND NE48 1DD

FOR MR. J. SWINNEY

proposed floor plan

SCALE 1:50 AT A1 PLOT DATE: NOVEMBER 2019

DRAWING No. 4615-2-2

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