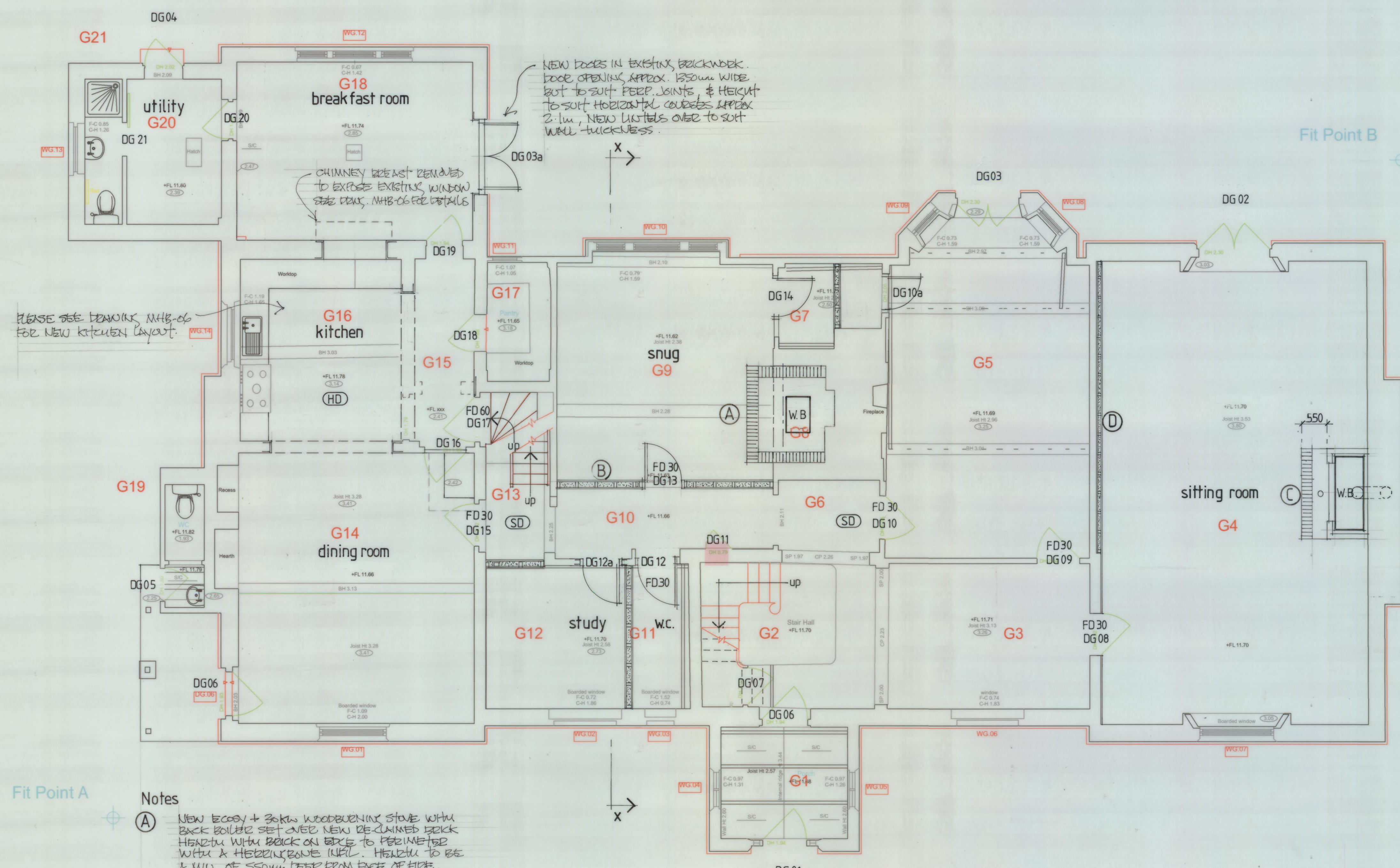




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| A | DEC 19 | LB + BR ISSUE |
| REV | DATE | DESCRIPTION |

Murphy Associates
Planning.Urban Design.Conservation
with John Peerless MCIAT

Client

Mr R Carlton

Project

**The Manor House,
Bedhampton.**

Drawing

Ground Floor MHB - 02 A

Purpose	
Status	Date 11/19 Scale @ A

Notes

- (A) New Ecosy + 30kN WOODBURNING STOVE WITH BACK BOILER SET OVER NEW RE-JAMMED BRICK HEARTH WITH BRICK ON EDGE TO PERIMETER WITH A HEERING BONE (MFL). HEARTH TO BE A MIN. OF 550mm DEEP FROM FACE OF FIRE. SET DRAWING NHB-05 FOR DETAILS OF NEW PRESSURISED OVER EXISTING OPENING.
- (B) NEW FIRE RESISTING PARTITION TO FORM CORRIDOR TO CONSIST OF 100x50mm CLG TIMBER STUDS @ 400 CLC WITH HEAD, CILL, & 2 BOWS NOGINS WITH 25mm TY-NAWE WOOD FIBRE BOARD & LIME HEMP + LIME TOPCOAT PLASTER BOTH SIDES, AND 75mm ROCKWOL FLEX BETWEEN.
- (C) KOKKI NBI20 'SULLOITINE' 26 kW MULTI FUEL FIRE SET ON BRICK HEARTH AS DESCRIBED IN (A) ABOVE. CONNECTED TO A MULTI-FUEL 5/5 FLUE LINED IN EXISTING MASONRY FLUE, 100mm & FRESH AIR VENT SET INTO WEAIRTH.
- (D) EXISTING TIMBER FRAME TO HAVE MINOR LOCALISED REPAIRS AS REQUIRED, AND A NEW COVERING PARTITION CONSISTING OF 75x50mm CLG TIMBER STUDS @ 400 CLC WITH HEAD, CILL, & 2 BOWS NOGINS WITH 75mm ROCKWOL FLEX (BETWEEN AND 25mm TY-NAWE WOOD FIBRE BOARD & LIME HEMP + LIME TOPCOAT PLASTER TO ROOM SIDE ONLY.

(HD) HEAT DETECTOR
(SD) SMOKE DETECTOR

