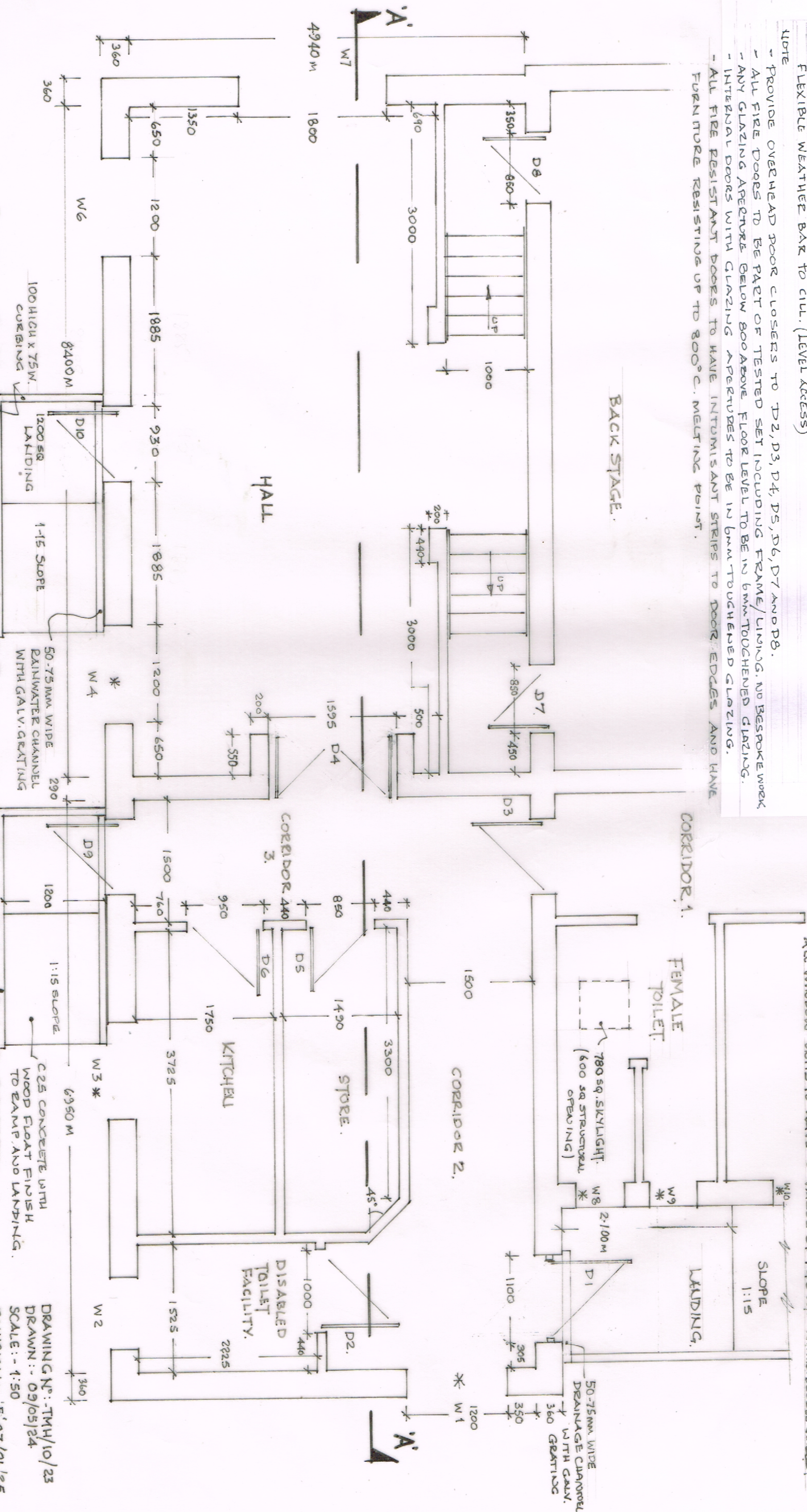


DOOR SCHEDULE:-

- D1 1000W x 1981H x 44MM. SOLID TIMBER WITH METAL SHEET (2MM) OUTER CLADDING IN EX 100 X 50MM REBATED SOFTWOOD FRAME. 'U' VALUE OF 1.40 W/M²K. FLEXIBLE WEATHER BAR (LEVEL ACCESS)
 - D2 920 X 1981H 30 MIN FIRE RESISTANT IN 32MM LINING WITH 12MM DEEP SCREWED ON STOPS.
 - D3 CHANGE EXISTING DOOR AND FRAME. PROVIDE 60MM FIRE RESISTANT DOOR IN 32MM LINING WITH 20MM DEEP SCREWED ON STOPS. GLAZING CLEAR 60MM. FIRE RESISTANT IN HARDWOOD BEADING. PROVIDE 450SQ. CLEAR 30MM. FIRE RESISTANT GLAZING IN HARDWOOD BEADING. LINING 32MM SOFTWOOD WITH 12MM DEEP SCREWED ON STOPS.
 - D4 2ND 762 X 1981H 30 MIN FIRE RESISTANT DOORS IN 32MM LINING WITH 12MM DEEP SCREWED ON STOPS.
 - D5 762 X 1981H 30 MIN. FIRE RESISTANT IN 32MM LINING WITH 12MM DEEP SCREWED ON STOPS. DOOR TO BE KEPT LOCKED WITH SIGNAGE ABOVE DOOR STATING 'TO BE KEPT LOCKED AT ALL TIMES'
 - D6 838 X 1981H 30 MIN FIRE RESISTANT IN 32MM LINING WITH 12MM DEEP SCREWED ON STOPS. PROVIDE 450SQ. CLEAR 30MM. FIRE RESISTANT GLAZED OPENING.
 - D7 AND D8 762 X 1981H. 60 MIN. FIRE RESISTANT DOORS IN 32MM LINING WITH 20MM DEEP SCREWED ON STOPS
 - D9 AND D10 810 X 1981H. 30 MIN FIRE RESISTANT DOORS IN 100 X 50 SOFTWOOD REBATED FRAME. DOORS FACED EXTERNALLY WITH 2MM METAL SHEET. 'U' VALUE 1.4 W/M²K. PROVIDE FLEXIBLE WEATHER BAR TO CILL. (LEVEL ACCESS)
- NOTE
- PROVIDE OVERHEAD DOOR CLOSERS TO D2, D3, D4, D5, D6, D7 AND D8.
 - ALL FIRE DOORS TO BE PART OF TESTED SET INCLUDING FRAME/LINING. NO BESPOKE WORK.
 - ANY GLAZING APERTURE BELOW 800 ABOVE FLOOR LEVEL TO BE IN 6MM TOUCHED GLAZING.
 - INTERNAL DOORS WITH GLAZING APERTURES TO BE IN 6MM TOUCHED GLAZING.
 - ALL FIRE RESISTANT DOORS TO HAVE INTUMESCENT STRIPS TO DOOR EDGES AND HAVE FURNITURE RESISTING UP TO 800°C. MELTING POINT.

WINDOW SCHEDULE - WINDOWS MARKED * TO HAVE FIRE RESISTANT GLAZING

- W1 1200W X 600H NON-OPENING.
 - W2 900 X 400H TOP HUNG OPENING.
 - W3 1200W X 1050H 2 PANELS WITH 10000MM² TRICKLE VENT (T.V.)
 - W4 * W6 1200 X 1200 2ND CASEMENT OPENINGS 10000MM² T.V.
 - W7 1800 X 1500H 2ND CASEMENT OPENINGS AND 10000MM² T.V. TO HAVE OPENINGS COMPLYING WITH THE REGULATION FOR ESCAPE FROM BUILDING (I.E. MIN. AREA OF 0.33M² AND WIDTH MIN 450, HEIGHT 740 CLEAR MEASUREMENTS. BOTTOM OF OPENING BETWEEN 800 AND 1100 ABOVE FLOOR LEVEL.)
- ALL WINDOW UNITS TO HAVE 'U' VALUE OF 1.40 W/M²K. MIN. DOUBLE GLAZED.



~ EXTENSION DIMENSIONAL DRAWING AND WINDOW/DOOR SCHEDULE ~

DRAWING N°: TMH/10/23
 DRAWN: - 09/05/24
 SCALE: - 1:50
 REVISION: - E/07/01/25