

CRAKESDALE, BLACK LING, EGREMONT

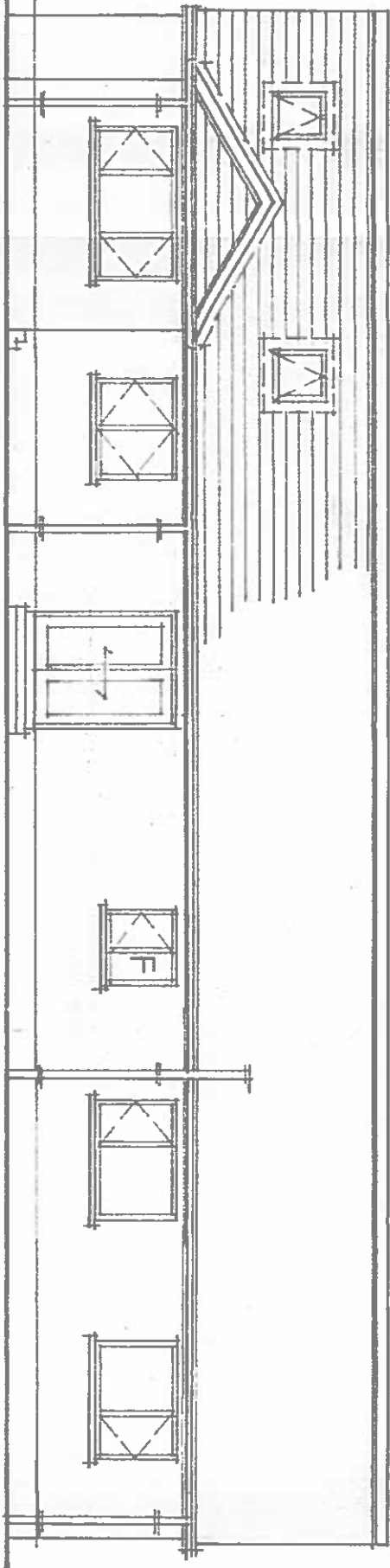
PROPOSED EXTENSION

3 of 3

ROOF: CONCRETE TILES (GREEN)
ON TREATED SW BOX 25 BATTENS
ON TYRK ON PRE-FORMED
TRUSSES @ 400mm c/s, ALL TO
B550654-3, WITH ALL MANUF'S
CAVES & DETAILS SUBMITTED
FOR LA. APPROVAL, ON 100x75
MM WALPLATE, WITH INS ANSATOR
STRIPS @ 1200 mm c/s MAX.
UPVC SOFFITS/FASCIAS TO MATCH,
WITH EN GDOOTS-FIXED
COPE & LEAD VALLEY GUTTERS
@ ROOF INTERSECTION.
30x5 mm. INS GABIE STRIPS
@ MAX. 2m c/s FOR RESTRAINT
12.5 mm. PL'BD & SKIMCEVINGS
WITH ATTIC VERTICAL & SLOPING
AREAS TO HAVE 100 mm CE LITE
WITHIN TIMBERS, & 35 mm.
LAMINATE ACROSS FACE & SKIM.

UNITOLS: INSULATED CAME CGLIS
TO SUIT OPENINGS, MATCH EPS,
TO MANUF'S INSTRUCTIONS.
VALS: CANTY CONSTRUCTION -
FRANSO BACK, TO MATCH, OUTER LEAF
F100 mm. CON. BLOCK. INNER, WITH
150 mm. CAVITY & 75 mm. CELO-
TEX INSULATION WITHIN, BRICK.
TO H/LOAD EPS ON 750x200 mm.
CON. STEEL FINS (E30 MIX),
WITH MIN 600 mm GROUND
COVER ONTO LA. APPROVED
BEARING STRATA
CF WALLS IN 100 mm. CON. BLOCK.
ON 500x250 mm FINS ETC.
CLOSE CAVITIES AROUND OPAS
WITH THERMABATE EPS'S, OR
SIMILAR APPROVED, TO
ACHIEVE 0.45 W/m²K.

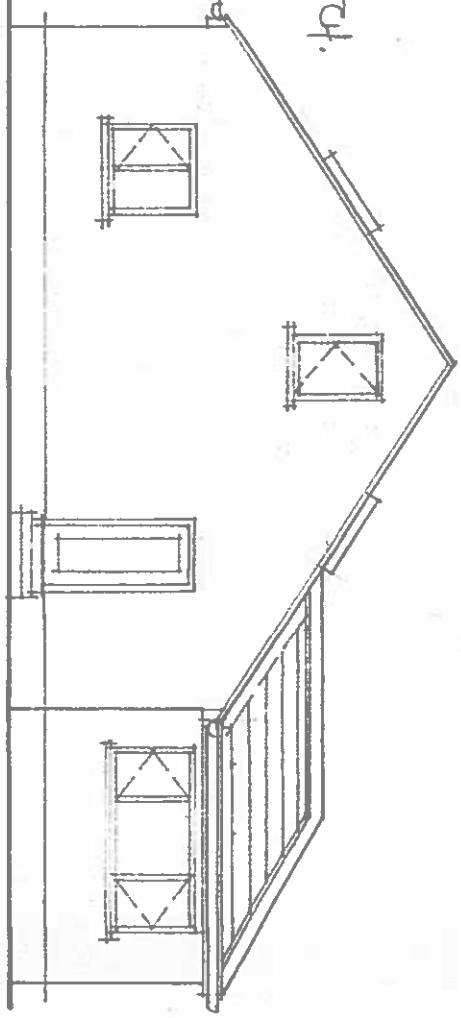
FRONT



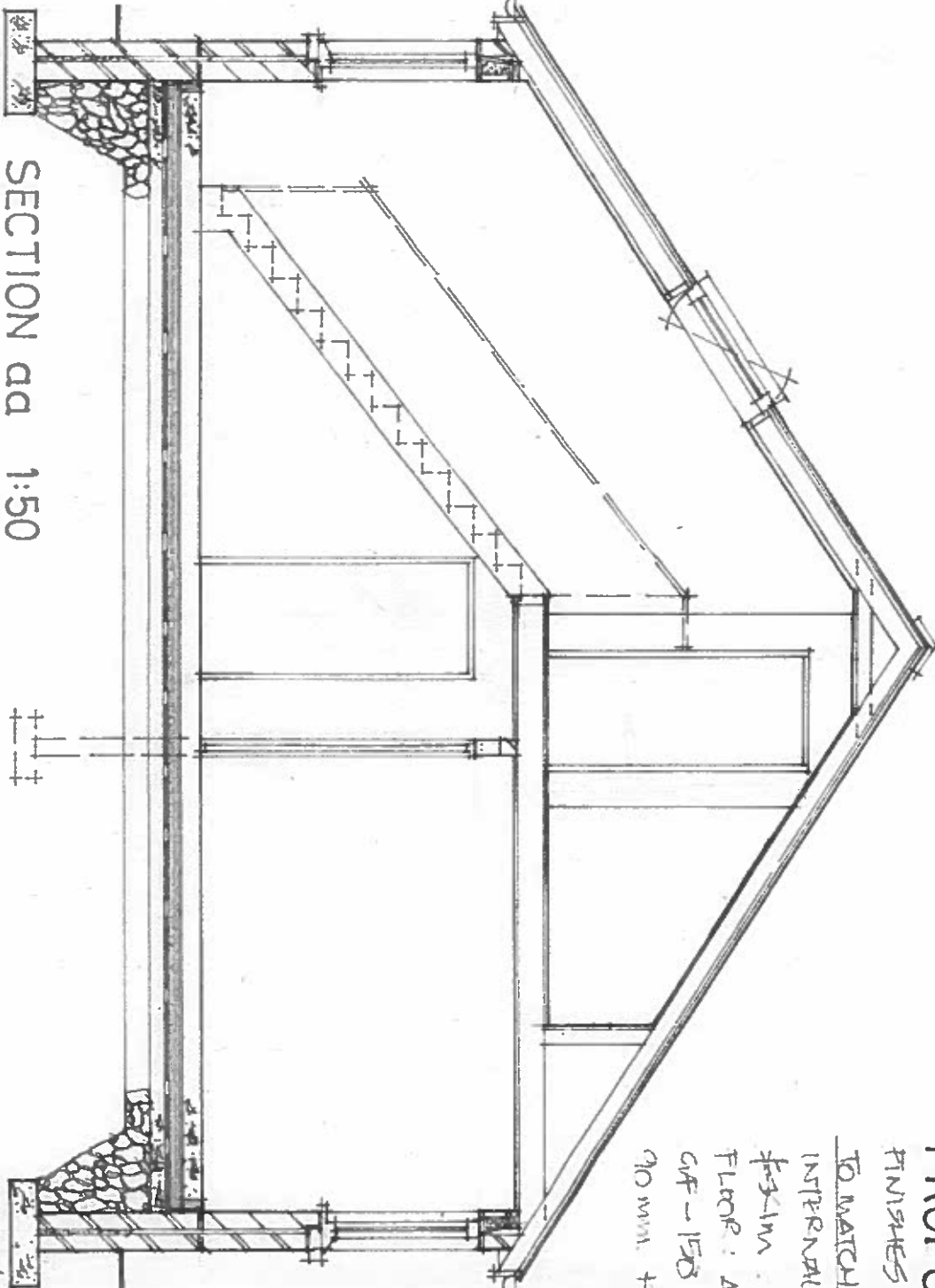
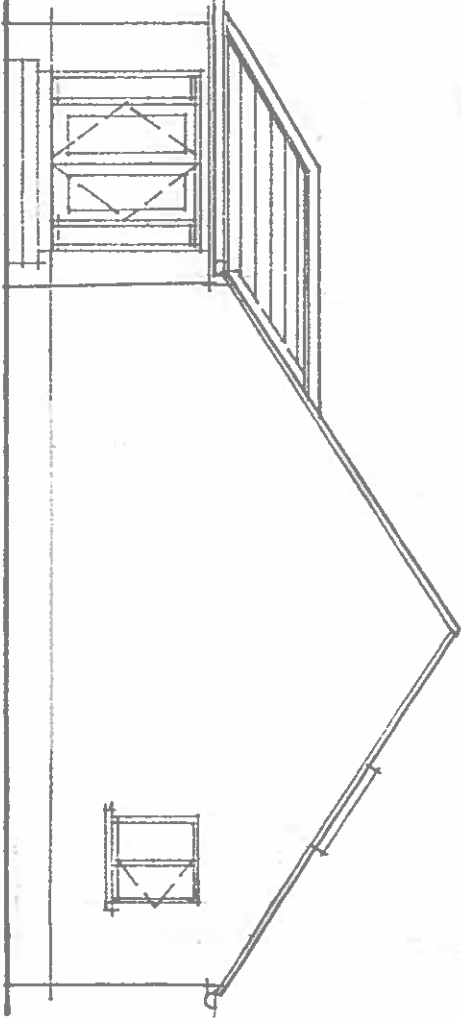
REAR
PROPOSED ELEVATIONS 1:100

FINISHES - EXTERNAL: BRICK LAMEN
TO MATCH EXISTING & PACING BRICK TO MATCH.
INTERNAL: 2 CT LIGHTWEIGHT PLASTER
& 3-1m
FLOOR: ATTIC - 22 mm T&G, BOARDING
GIF - 150 mm. CONCRETE ON 500 mm ON
90 mm. T&G PL'BD INS. BEART ON 1200g.
VIGOROUS EPS ON 100 mm.
SITE CONCRETE ON MLL
150 mm. LAYER OF HARD CORE.
NB. 25 mm. INSULATION EDGE
STRIP TO EXTERNAL WALLS.
STAIRS TO BE FIXED WITHIN
TRIMMED OPENINGS (ALL EDGES
CHECKED PRIOR TO MANU-
FACTURE), MAX FITCH OF 42° &
MIN VERTICAL HEAD HEIGHT
OF 2 METRES, & HANDRAIL
MIN 900 mm. ABOVE FITCH
LINE AS SHOWN.

SIDE



SIDE



SECTION aa 1:50