

- EXTRACTION UNIT (E.U.)
 ADDON F. PROVIDE ADDITIONAL MECHANICAL VENTILATION TO KITCHEN, UTILITY, WC, BATHROOM, ENTRY ROOM AND SUITE AREAS VENT TOPS SLID OR IN - ATTACHED VENT ROOM. ENTRY ROOM AND SUITE AREAS VENT TOPS SLID OR IN - ATTACHED VENT ROOM. BATHROOM EXTRACTIONS WITH ADJUSTABLE RUN-ON TUBES TO DUCT / VENT OUT TUBED / EXTENDED WALLS 5/6 DUCT / VENT OUT, STEEL, MAGNETIC CRUISE + CURVES, KITCHEN RANGE HOODS TO DUCT / VENT OUT 304/316, UTILITY ROOM ALSO 304/316 WITH 1/4 HOUR OVER- RUN, IT COOLING 60/316 ALSO WITH AN OVER- RUN OF 1/4 HOUR AND UTILITY BATHROOM TUBES 1/2 INCH 1/2 INCH.
 AS NOTED RAUSTRA WINDOW - USES ACROSS UTILITY TO HAVE AN OVER- RUN OF 1/4 HOUR DUCT / VENT OUT - CAPED, NATURAL PURGE VENTILATION CH AS DOCT GAS BOILER / GAS MAINS OF - UPON REMOVAL OF BOILER - ROOM 'ROOM REMOVAL OF GAS BOILER' GAS - SAFE / READ THEFTING ENCLOSURES / "CAPED" GAS PEOPLE TO AVOID TO BE LOST IN USMINE MAINS GAS METER BOX / CAPED TO PROPERTY TO SUIT AND DESIGN, INSTALL - COMMISSION, TEST AND CERTIFY A NEW GAS CONDENSING COMBO - TYPE CH. BOILER INSTALLATION TO LIFT UTILITY ASSETS TO SUITE OF PROPERTY BTU. RECOMMENDATIONS IN BALANCE AS DOCT. DIAPHRAGM 14 AND COMMISSIONING, CERTIFICATES TO BE ISSUED UPON COMPLETION ETC

- REAR USIMED THAT ROOF WON BE ON CLIMB:
- C/PD FIRESTONE 'CE SA REA APPEARED SYSTEM AS INSTALLED UNWIDERS BEDDIMENTATIONS AS AN INSULATED 'COLD-DECK'-TYPE ROOF BONDED OUT 25mm WID-MEANE PLYWOOD DECKING OUT EX 75x50 FREINDA STEPS TO CREATE A MIN 1100 CROSS BAR SCENES (PAINTED OUT OF EX 175x50 SC4/C24-MEATED SU FLAT ROOF JOISTS FLYED & DOCK TO STRUCTURAL LIRE BEAM & APPEX AND TO TOPS OF AL BEZON STR BUNDED TO TOP OF DOMEID STUDS & RAVERS... AS DETAILS
- COLD DECK ROOF INSULATED TO ACHIEVE A MAX 0.15 U/VAUE AS DOT L-TUNE-22 INSULATION PLACED BETWEEN JOIST/ACROSSING & DECK JOIST AND CROSS VESTIATED AS DETAILS

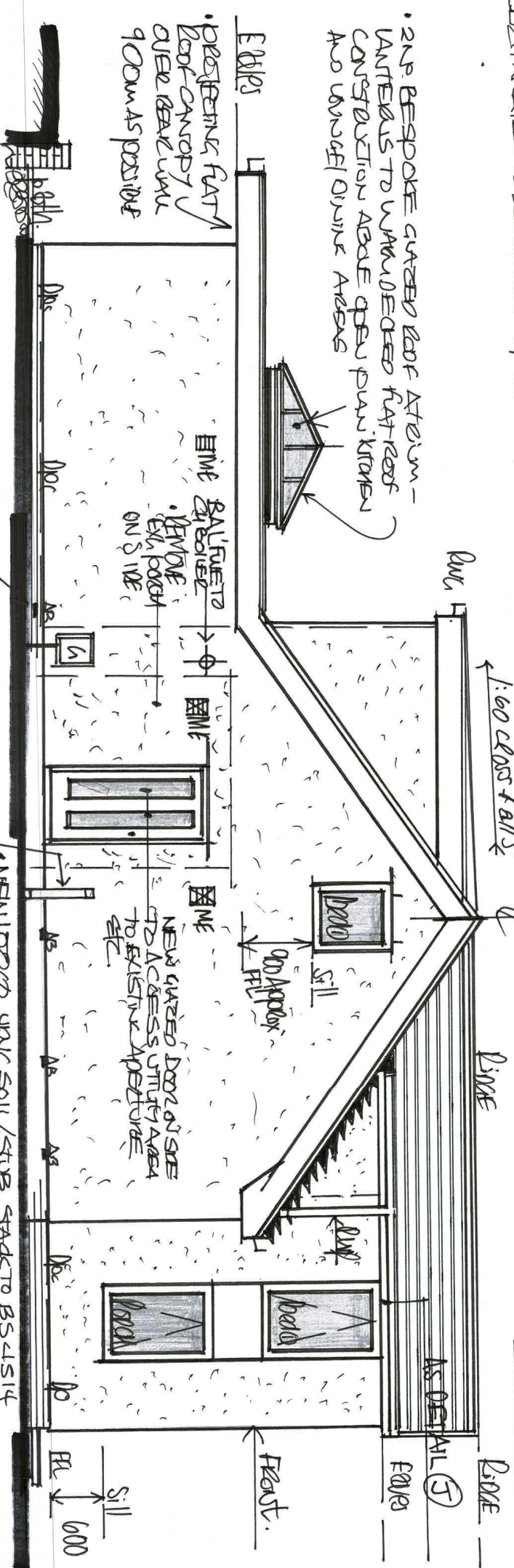
2ND. BESPOKE GAZED ROOF ATRIUM -
VANTAGE TO UTILISED FLAT ROOF
CONSTRUCTION ABOVE OPEN PLAN KITCHEN
AND UNUSUAL DINING AREAS

ELKS

PROTECTING FLAT
ROOF CANOPY ✓
OVER REAR WALL
900mm AS POSSIBLE

EXTEND EXISTING SUB-FLOOR CONSTRUCTION
CONCRETE AND SLAB USING UPVC - PLASTIC D
NEW CONCRETE FLOOR OF EXTENSION AND CONCRETE
AND EXISTING BRICKS (AB) AND
TAKEN TO NEW AIR BRICKS TO
WAYS OF PROPOSED EXTN

1:50 P R



- EXTEND EXISTING, SUB-FLOOR VESTIBULE THROUGH NEW CONCRETE FLOOR SLAB USING GRC- PLASTIC DUCTS CAST INTO NEW CONC. FLOOR OF EXTENSION AND CONNECTED UP TO ANY EX' AIR BRICKS (IN AB) AND TAKE INTO NEW AIR BRICKS

1:50 PROPOSED EXTN

1:50 PROPOSED "SIDE VIEW" - FROM N. 327

- NEW1000 UPON SOLI/STUB SHAD TO BS4514
TO NEW AT CUBAS W/C/WHIS CONNECTED UP TO
BGR FW BRANCH DEANAGE ACCORDINGLY!!

DRN