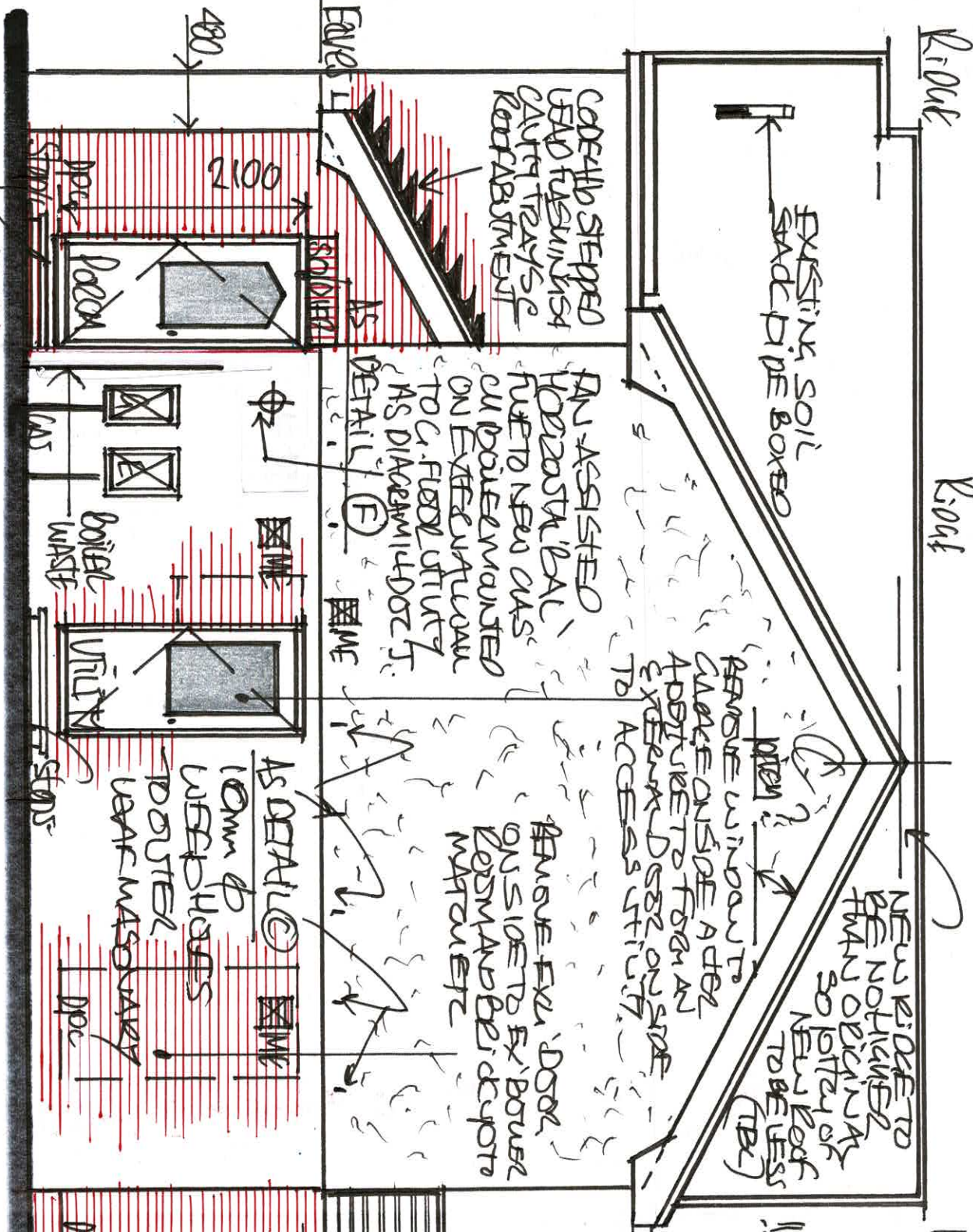


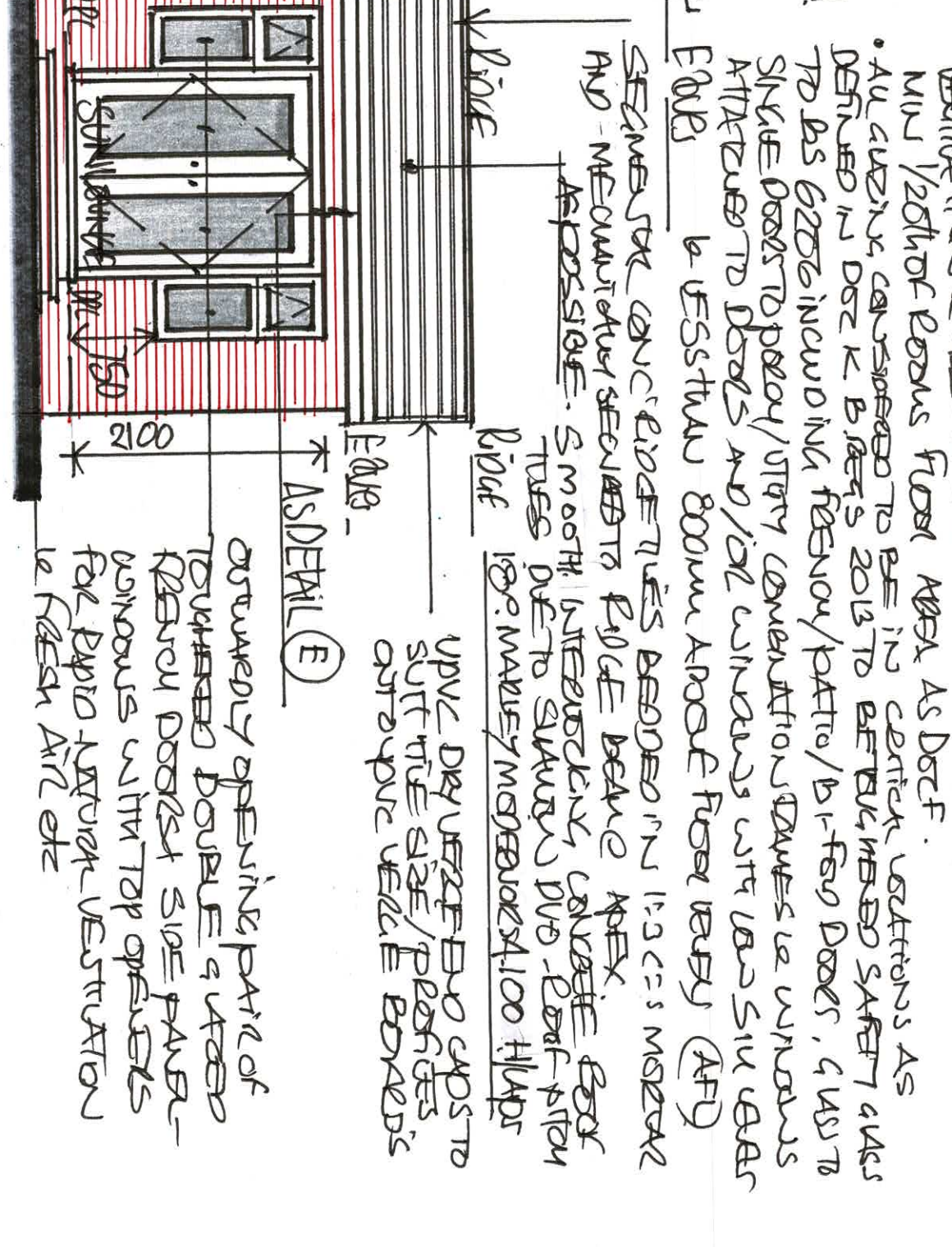
EXTRACTION FANS (EXTRACTOR FAN):- AS PER THE DOCS FOR THE EXTRACTION FAN MECHANICAL EXTRACTION TO KITCHEN, UTILITY, BATHROOM, WET-BEDROOM AND EXTRACTOR AREAS VIA USE OF ELECTRIC MECHANICAL EXTRACTOR FANS 'NU-AIR' OR TOPPS S2 TYPE OR VENTILATE FANS WITH ADJUSTABLE FLOW ON THERMOSTAT BUT NOT TO EXTRACT AIR FROM KITCHEN DOOR SILL, MECHANICAL EXTRACTOR FANS ARE TO BE USED TO EXTRACT AIR FROM KITCHEN, UTILITY, BATHROOM, WET-BEDROOM AND EXTRACTOR AREAS TO HAVE A 14 HOUR - ONE RUN.



1.50 PROPOSED SIDE ELEVATION FROM SCHOOL

- APPLICANTS/CONTRACTORS TO VISE WITH MAINS AND SUPPLIES IN ORDER TO HAVE MAINS IN CORNER WAS SUPPLY, CLOCKS, METER AND CUPBOARD WASTED EXTERIORLY ON OUTSIDE WALL ADJACENT TO EXISTING MAINS ELECTRICAL AND EXTRACTOR SERVICES OF A "CAS-SAFE" BEHIND HEATING EXTRACTOR DESIGN, SPECIFY IN STAIR, COMMISSION TEST AND CERTIFY AND CAS ON BOWER IN STAIR TO UTILITY AREA CAPABLE OF SERVING DETACHED PROPERTY.

- NEW/REPAIRMENT DOORS/WINDOWS + GLAZING etc
- FROM UPVC VERA/REAR OR SIDE DOOR FRAMES, ASSEMBLYS AND SECTIONS BY LABOR COATED TO MATCH EXISTING + FITTED WITH STAINED DOOR COATED WITH 9A 28mm TO 40mm + MAX 1.4" VALUE AS DETAIL (E) - 20P 4mm BATES WITH 30P 1.4" VALUE AND A MIN 20mm ALUMINUM CAS-SEALED VACUUM/AIR-RESISTANT PAGES OF
- PRESERVE TRAILER VENTS TO DOOR/WINDOW ASSEMBLYS FOR SECURE BACKWARD EXTRACTION AS DETAIL (E) ABOUT EQUALLY 800mm - (NIGHT WORKS NO NOISE ACCEPTABLE !!)
- BUILT A DOOR/WINDOW OPENERS FOR RAPID, NATURAL - PULL EXTRACTION OF FRESH AIR IN OPENING AREA TO MIN 1/20th OF ROOM FLOOR AREA AS DETAIL (E).
- ALL CURTAINS, CURTAINS TO BE IN CERTAIN LOCATIONS AS DEFINED IN DOC K BATES 2013 TO BE BUILT WITH SAFETY GLASS TO BS 6206 INCLUDING FRESH AIR/PATIO/B-FOUR DOOR, GLASS TO SINCE DOORS TO PLOT/UTILITY CONVENTION DATES IN WINDOWS ATTRIBUTED TO DOORS AND/OR WINDOWS WITH UPVC SINCE ELEVATION - ESTIMATED ROOM ABOVE FLOOR (AFD) ELEVATION - ESTIMATED ROOM ABOVE FLOOR (AFD)



NOTE APPLICANTS/CONTRACTORS ARE ADVISED TO CONTACT "CADAST-CAS" WITH REGARD TO THE PROPOSED WORKS TO BE DONE THE CAS MAIN/CAS METER etc AS PART OF THESE PROPOSED WORKS.

OK N

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