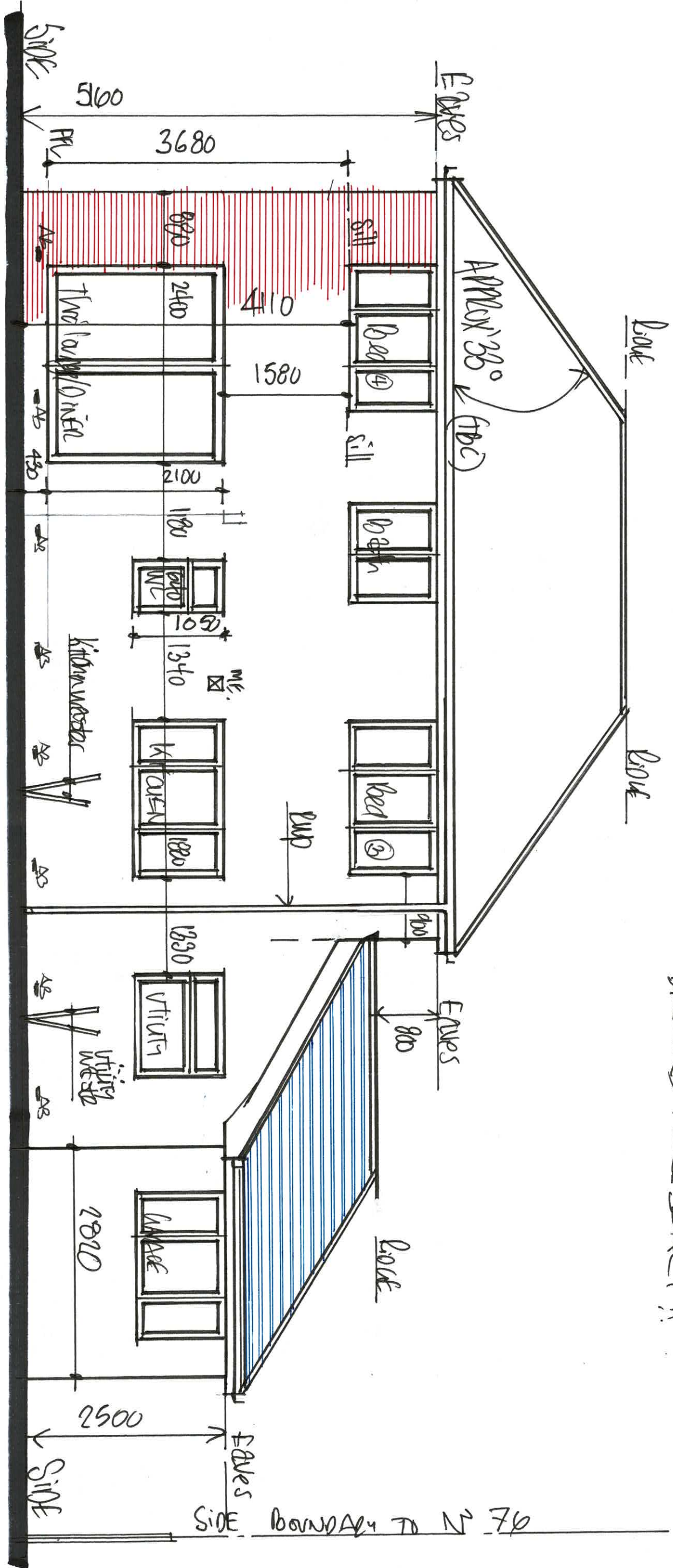


• GENERAL NOTES:
 THESE PLANS, DETAILS AND DRAWINGS HAVE BEEN PROVIDED.
 DETAILED AND DETAILED FOR THE SELF PURPOSES OF APPLYING
 TO BUREAU'S PLANNING DEPT AND BUILDING CONSIDER OFFICE
 IN ORDER TO OBTAIN THE NECESSARY AND NECESSARY HOUSEHOLD
 PLANNING PERMISSION AND BUILDING REGULATIONS THROUGH
 PLANNING DEPARTMENT APPROVALS ONLY !!

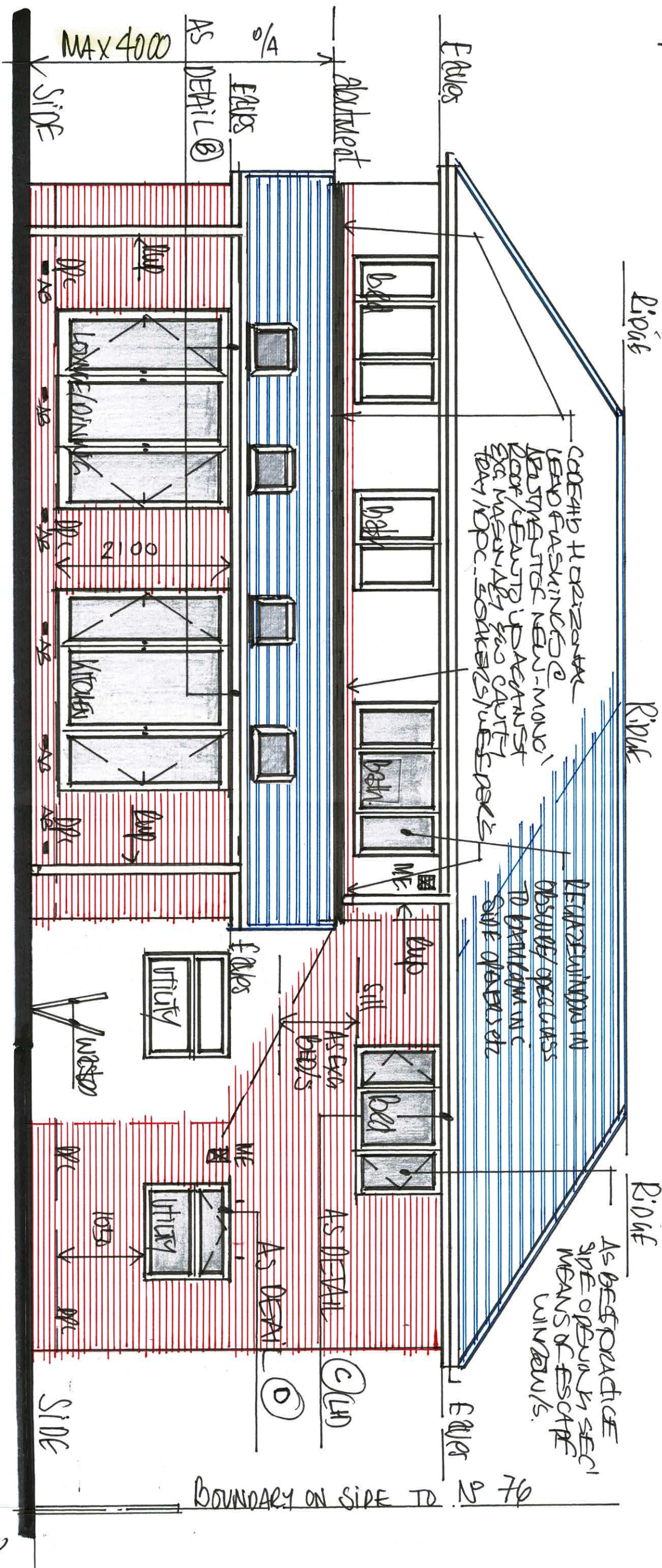
• AS ADVISED BY APPLICANTS, THEY OWN THE
 PROPERTY ON A FORESTED TRUSTEES SOCIETY
 AND ABOVE RESTRAINING DEPARTMENT/NECESSARY
 USAL PLANNING AUTHORITY/BUILDING CONTROL
 APPROVALS (ie LPA/ LABC) ... NO OTHER SUCH
 CONSENTS FROM ANY OTHERS AT AROUND BE
 DEEMED NECESSARY !!



1:50 EXISTING "REAR" ELEVATION (AS VIEWED FROM 'SIDE' OF N° 72)

2/27/2020 10:01 AM

- 70mm UPVC EKA/RESHAOR SAPHORUS Lenses, ASSEMBLED/SECTIONS FITTED WITH DOUBLE CLAZED SPACED UNITS OF 4 28mm IN 28mm AMPMONE SWT 4 SFT LOW E COATING, AND A 20mm AIRGON GAS SEALED VACUUM/VAUTY BE TUBED LENSES TO AVERAGE 4 MAX 1.6' U.V. RAY AS DISTANCE OCT. 10
- ALUMINUM, DESIGNED TO BE IN CERTAIN LOCATIONS TO BE TOLERATED/S AFTER GLASS TO BS 6206-AS BURETS DIST. K 2013 IN CLASS TO DIST. SYSTEMS TO BEA, HIGHEST RISK DISTANCE FOR - CLASS STORED PANELS/IN - LIGHTS AND WINDOWS WITH VARIOUS PREVIEW TRIGGLE UP TO DIST. SYSTEMS AS DIST. F FOR SECURE BACKED UP VENTILATION EQUATED MIN. 800mm AND/OR NIGHT VENT TO WINDOWS TO FIGHT MIN. 800mm? TO VENTURE/BEOS, MIN. 400mm? TO VENT - LEFT AND RIGHT
- PREVIEW OPERATES AUTOMATICALLY FOR APPROXIMATELY 1/2 OF ROOM, FLOOR AREA IN OPENING SIDE



1:50 PROPOSED "REAR" ELEVATION (AS VIEWED FROM SIDE OF N^o 72)

Air Bricks (AB) provide sewer air bricks located below gpc/floor joints
BARS TO SUPPORT FLOOR JOISTS @ 1350/605% 22.5x75 upe THERMOPLA
AIR BRICKS TO CROSSVENTILATE SUB FLOOR VOID BELOW INSULATED SUSP.
TIMBER GROUND FLOOR TO SEAL EXTENSION AND UTILITY AREA @ BACK OF CARPARK ETC