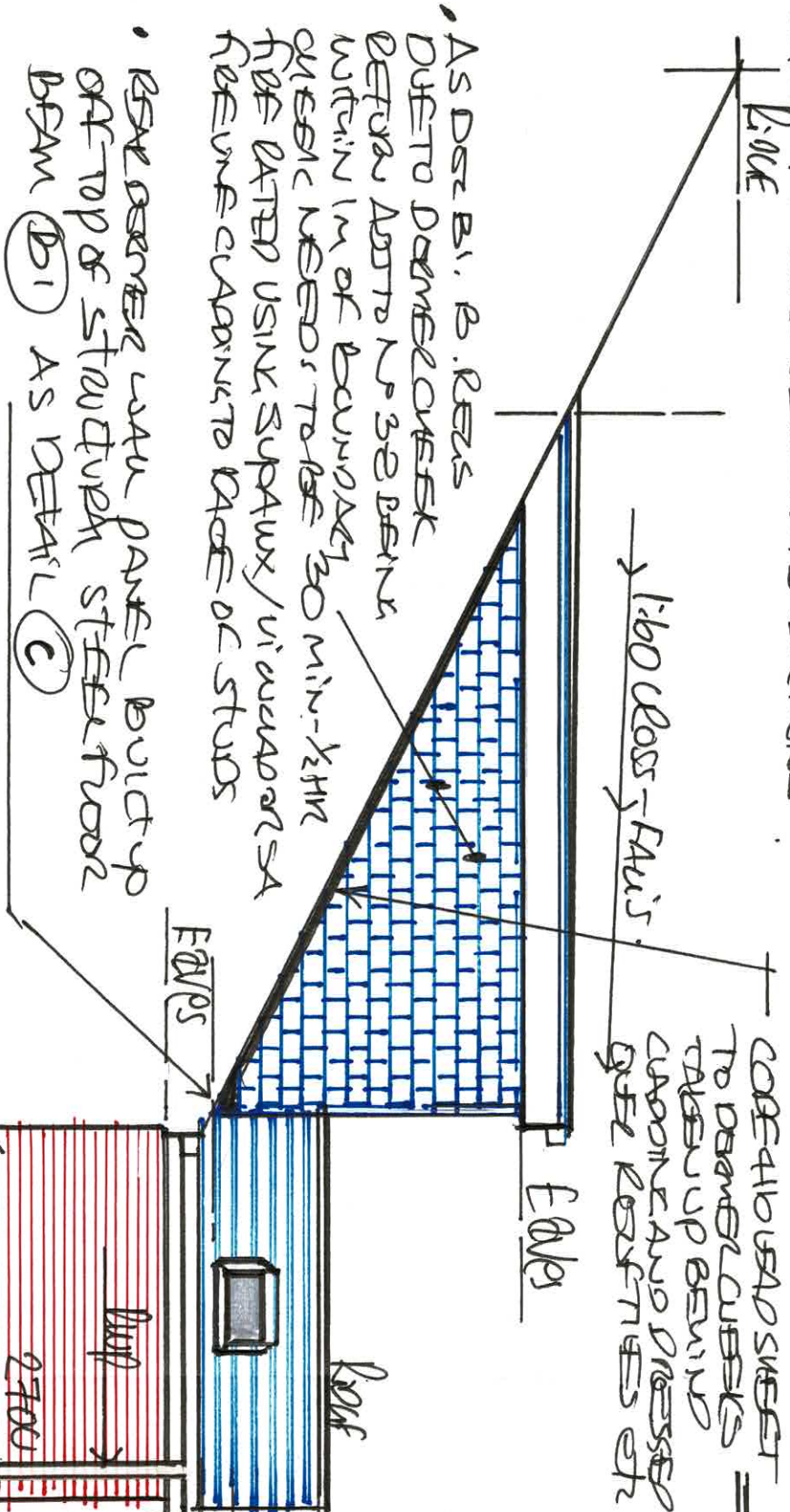


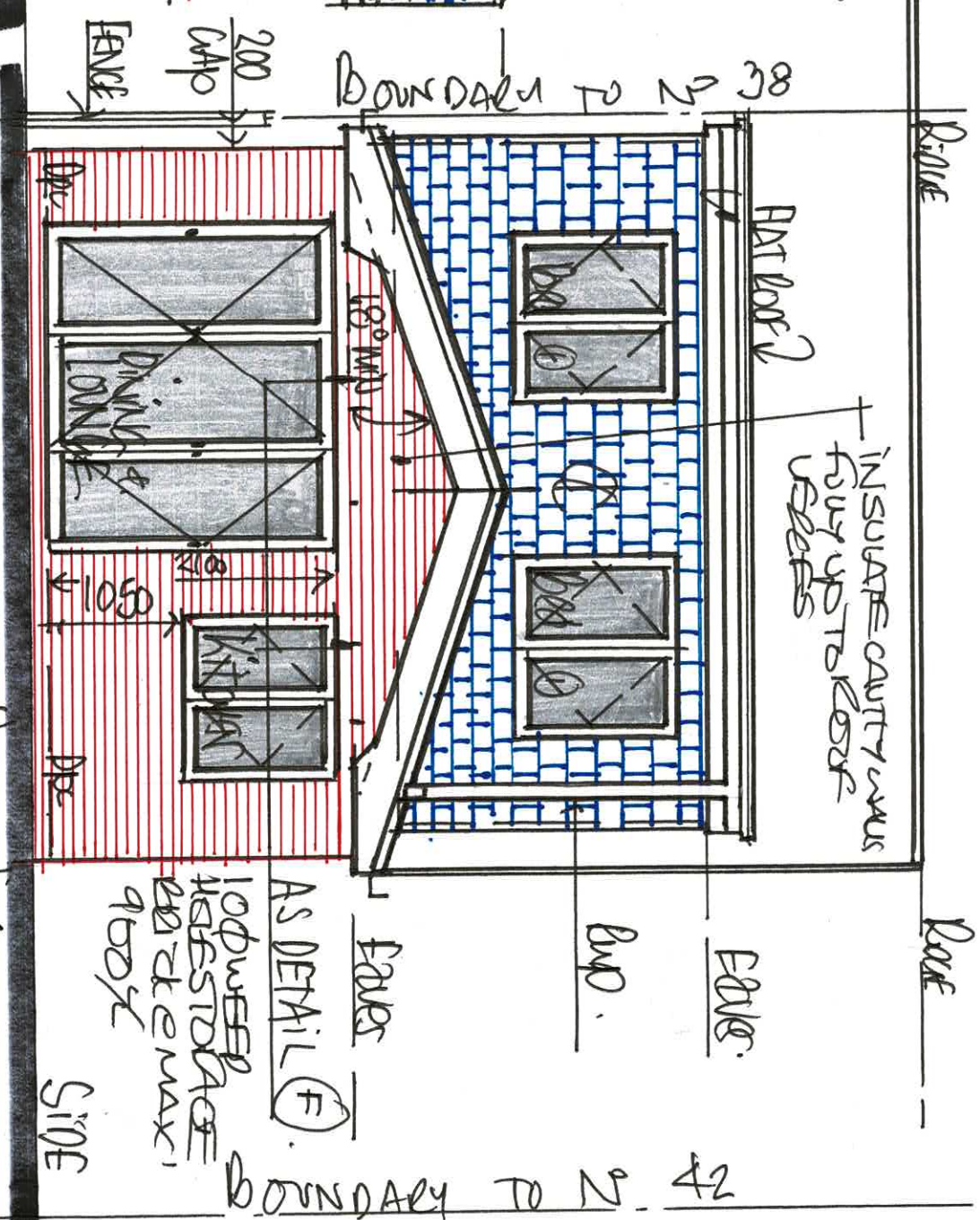
NEW DOOR/WINDOW FRAMES, CASING & GLAZING

- FORMER BEAM/WALKER SA PROPOSED FRAMES + CASING/SECTIONS FITTED WITH GLASS, DISBURSED 28mm units in 2nd floor panels with a soft white coating and 20mm ALUMINUM GLAZING WITH BEHIND PANELS TO ACHIEVE A MAX 1.4" VALUE AS DETAIL 22
- ALL WINDOWS TO HAVE GLASS FOR PROTECTIVE VENTILATION AS DETAIL 22 EQUAL IN OPENING SIZE TO MIN 1/2th ROOMS FREE AREA FOR FRESH VENTILATION
- BOTH DOORS/WINDOWS TO BE FITTED WITH TRIPLE GLASS FOR ADDITIONAL SECURE BACK BOUND VENTILATION EQUAL TO A MIN 20mm GLASS (NIGHT WORKS ARE NO LONGER APPROPRIATE TO PROTECTS OF DRIVET/SEVENTH ET)
- 1ST FLOOR HABITABLE - EXISTING WINDOWS ARE TO HAVE SIDE OPENING WINDOWS FOR USE AS SECONDARY MEANS OF ESCAPE AS DETAIL 22 MIN 450mm x 0.75m² HIGH = 0.33m² MIN OPENING AREA AND FURTHER SILLITE MAX 100mm AFF. (Ave 900)
- 2ND FLOOR SIZED BEHIND ROOF/SKYLIGHTS - ON EXISTING SIDE OF ROOF IN STAIRS TO MANY OTHERS RECOMMENDATIONS



1:50 PROPOSED 'SIDE VIEW' FROM 38

- ROOF/SKYLIGHTS
- EXACT MAKE, MODEL/TYPE, SIZE, POSITION/QUANTITY OF GLAZED UNITS TO BE AS SPECIFIED ON SITE
- VELUX/LEWIS TYPE OF 34
- ROOF PITCH MIN 15°
- ROOF SPACES DOUBLE AND PARTIALS EXTERIOR SIDE OF APERTURES



AND PROPOSED 'REAR VIEW'