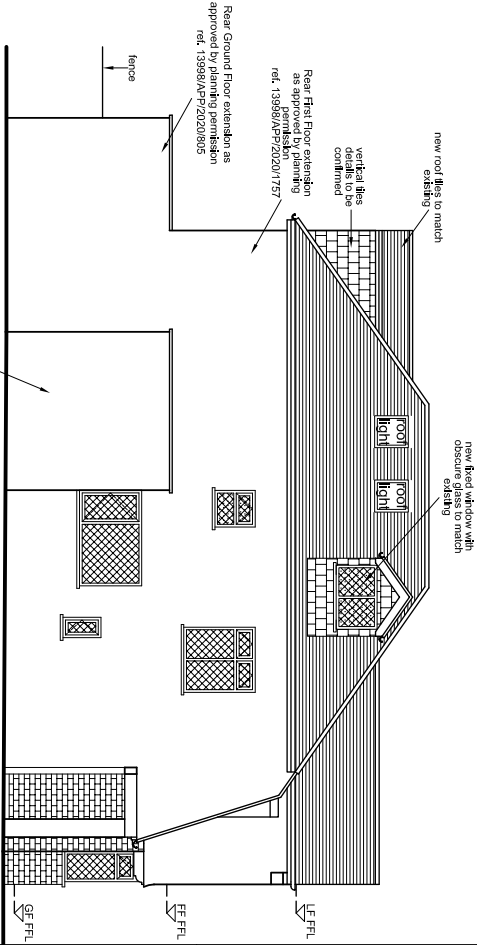


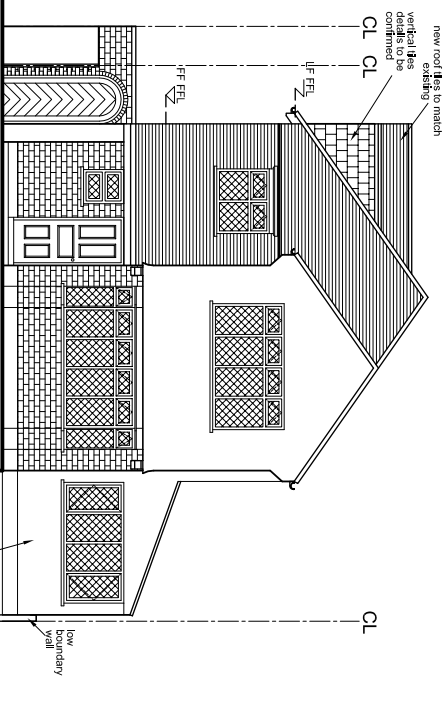
The Contractor must verify all dimensions at the site before setting out, commencing work, or making any shop drawings. Any discrepancies must be reported to the Contract Administrator / Architect before proceeding.

This drawing to be used for estimating purposes only. The Contractor must not use this drawing for construction until the structural design has been carried out and confirmation given by Building Control that the design is acceptable. Architect's drawings to be used in conjunction with the structural drawings.

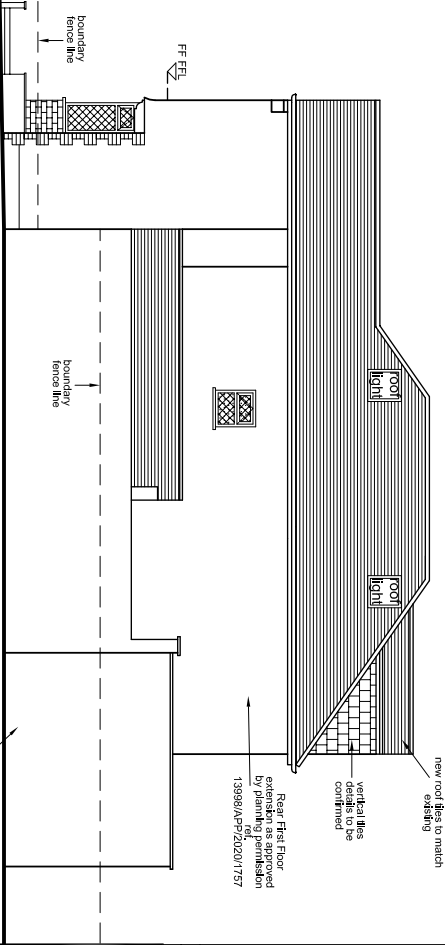
DO NOT SCALE FROM THIS DRAWING.



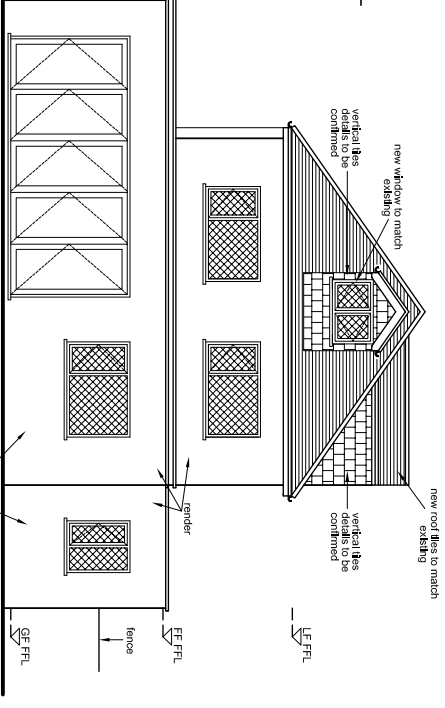
PROPOSED SIDE ELEVATION



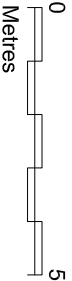
PROPOSED FRONT ELEVATION



PROPOSED REAR ELEVATION



PROPOSED SIDE ELEVATION



PROJECT		25 ANGLE CLOSE - HILLINGDON LB10 DBS	
DESCRIPTION		LIFT CONVERSION	
PROPOSED ELEVATIONS			
SCALE	SHEET NO.	DATE	
1:100 @ A3	JT	QC	28/08/20
DRAWN BY:		REF:	
25 ACL / P2 / 06			



Architectural elevation drawing of a building. The building has a dark, multi-story facade with several windows. A prominent feature is a lift shaft or entrance structure on the right side, which is taller than the main building and has a flat roof. The drawing is a technical sketch, likely for a lift conversion project.

GDC DESIGN LTD
CHARTERED ARCHITECT
Tel: 01885 810 932
Mob: 07976 732 658
99.calleon1@btinternet.com



GGC DESIGN LTD
CHARTERED ARCHITECT
T: 01895 810 832
M: 07976 732 636
gdc@call11.co.uk