



LOADING NOTES:
1. ALL LOADS ARE UNFACTORED SLS LOADS.
2. PILED WALL TAKES VERTICAL LOAD ONLY, RETAINING WALL INFRONT TAKES VERTICAL LOAD.
3. ALL LOADS PROVIDED ARE VERTICAL LOAD.
LATERAL LOAD FROM RETAINING WALL SHOULD INCLUDE ADDITIONAL 10kN/m2 AREA SURCHARGE & 250kN/M RUN FROM THE 4 STOREY BUILDING AT NO.60 (APPROX. 1.5M AWAY FROM ELEVATION)

Basement floor load*:
Dead: 10.7kN/m2
Live: 2.1kNm2
*Loading applies to the whole basement floor plan.

NOTE: PLANS SHOWING STRUCTURE WITHIN DEPTH OF FLOOR AND LINTELS OVER OPENINGS.

THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER GSE DRAWINGS & RELEVANT PROJECT DOCUMENTS.
DO NOT SCALE FROM THIS DRAWING. THIS DRAWING IS SUBJECT TO COPYRIGHT. THE CONTRACTOR IS RESPONSIBLE FOR VERIFYING ALL SITE DIMENSIONS BEFORE COMMENCING ANY WORK.
ALL DIMENSIONS IN mm UNLESS OTHERWISE NOTED. ALL DIMENSIONS & LEVELS TO BE CONFIRMED BY ARCHITECT. SETTING OUT TO BE CONFIRMED ON SITE.

58 Elsworthy Road, NW3 3BU				20240435			
REV.	DATE	REVISION NOTES	TECH.	CHECKED	REV.	DATE	REVISION NOTES
P1	19/08/2024	Preliminary Issue	MP	AA			

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Proposed Basement GA					PRELIMINARY	
TECHNICIAN	ENGINEER	DATE	PAPER SIZE	SCALE	DRAWING NO.	REV.
	MP	19/08/24	A3	1:100	SK001	P1