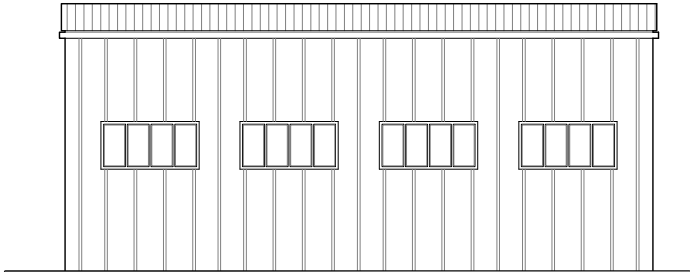
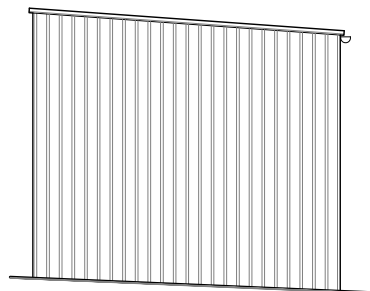


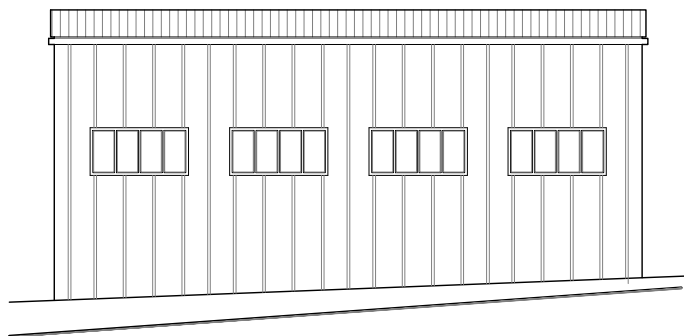
Front Elevation



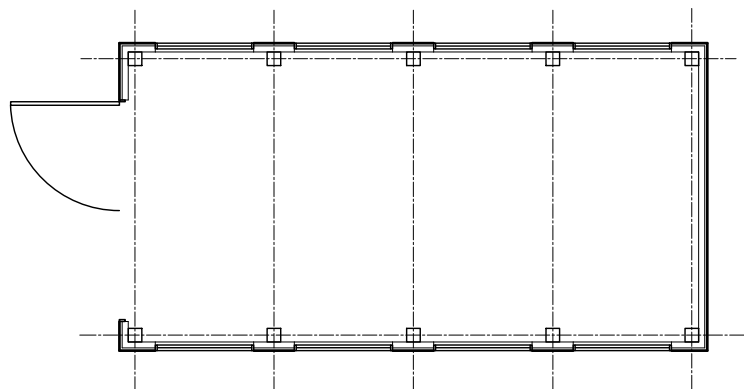
Side Elevation



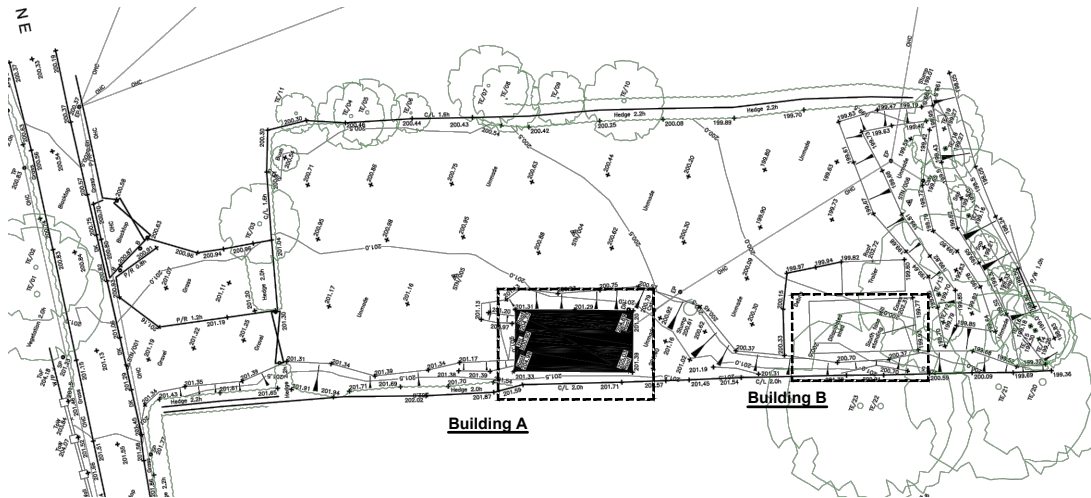
Rear Elevation



Side Elevation

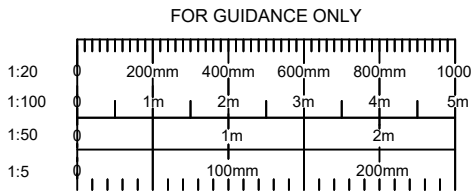


Plan



Existing Site Plan

Scale 1:500



Safety Health and Environmental Information			A3								
The following risks are identified as unusual or unfamiliar to a competent contractor											
CONSTRUCTION There are no significant or unfamiliar risks											
DEMOLITION RISKS (FUTURE) There are no significant or unfamiliar risks											
It is assumed that all work will be carried out by a competent contractor working, where appropriate, to an approved method statement											
Notes: Building A: The existing outbuilding / structure on the site is a framed structure comprising principle timber frames. There are windows to both the side elevations and the walls & roof are finished with a corrugated cladding. The building is in poor condition and is currently un-usable. The total floor area is 32sq.m. Building B: This building has completely collapsed - the roof structure / timbers are visible amongst the rubble which has not been moved from the site. The floor area is approx 25sq.m											
<table><tr><td></td><td></td><td></td><td></td></tr><tr><td>REV</td><td>DETAILS</td><td>DATE</td><td>CHECKED</td></tr></table>								REV	DETAILS	DATE	CHECKED
REV	DETAILS	DATE	CHECKED								
brownhill hayward brown chartered architects											
01543 254357 - mail@bhbarchitects.co.uk											
Proposed Dwelling, Tongue Lane, Brown Edge		DRAWING NO. 3910 - 16									
Existing Outbuilding		REV -	DATE July '23								
A. J. Beaman		DRAWN SB	CHECKED -								
Planning		SCALE 1:100 @ A3									
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