



Do Not Scale From This Drawing. All Dimensions To Be Confirmed On Site.
 Caveat: This drawing and any subsequent related drawings constitute an outline conceptual scheme only and may be subject to revision after completion of a full measured and structural survey and appraisal.
 No local authority has been consulted regarding town planning, building control, environmental, planning, licensing and other relevant approvals, this scheme must be considered as possibly subject to consequent revision after this consultation process has been completed. Your attention is drawn to the risk assessment and individual design notes for the project identified at this stage to comply with current legislation.

© The drawing is the property of Aggora Lockhart Projects which is a trading division of Bunzl UK Limited and must not be copied or reproduced in full or in part without express written permission.
 SPECIFICS RISK ASSESSMENTS AND REGISTER

KEY	
Brunel University boundary	
Project boundary	

Revision:	Description:	Date:	Rev By:
Accepting Signature:		Print Name:	
Company:		Date:	
Drawing Approval:			

ALP AGGORALOCKHART PROJECTS

1st Floor, Unit 3, Midas, River Way, Harlow, Essex, CM20 2GJ.
 07534 461621
 janine.ramsay@aggora.com

CLIENT: Brunel university

Drawing
 Title: Site location plan

Scale @ ISO A1: 1:1250 Drawn By: JHR Date: 27/06/23
 Drawing Number: AGJ 1068-12 Revision: ~
 Drawing Status: Preliminary Information Approvals As Fitted / Built