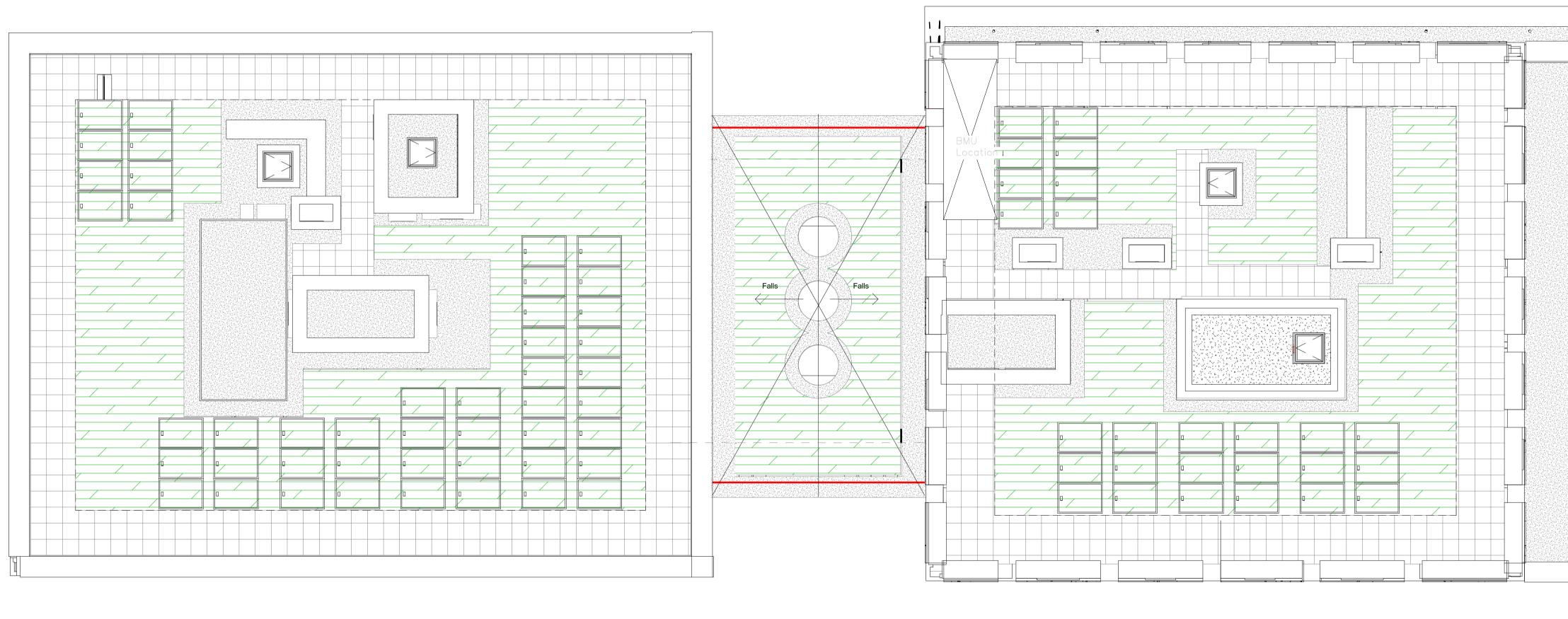
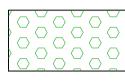
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Living Roof: Proprietary brown roof to be compatible Landscape Specification Section Q28 125.



Living Roof: Proprietary lightweight Sedum roof to c

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FOR PLANNI

	<ol> <li>GENERAL NOTES:</li> <li>All dimensions and levels to be checked and verified on site before commencing any work or producing shop drawings</li> <li>This drawing is to be read in conjunction with all other relevant drawings, specifications and schedules.</li> <li>Any discrepancy concerning the drawings should be referred to the originator / CA immediately</li> <li>All dimensions in millimetres unless noted otherwise</li> <li>All levels in metres</li> <li>Existing service alignments to be checked on site by the contractor on site by the contractor prior to construction work commencing</li> <li>The content of this drawing is to be read in conjunction with the latest project CDM risk register</li> </ol>
le with the proposed PV system. Refer also to	
cycle stores.	
	NOTE For previous iterations of this document, please refer to document number AGC377-GRA-2A-DR-L-1001. Please note that this version of this drawing supersedes and replaces any earlier versions that have been issued.
	Description         Description <thdescription< th=""> <thdescription< th=""></thdescription<></thdescription<>
	Rev.     Date     Description     Drawn     Ch'd       Signation     Grant     Grant     Grant       Associates     Landscape Architecture, Urban Design, Creative Ecology       22 Milk Street, Bath BA1 1UT     T: +44 (0) 1225 332664, F: +44 (0) 1225 420803       E: info@grant-associates.uk.com
	CLIENT LB CAMDEN PROJECT
	AGAR GROVE REGENERATION PHASE 2A TITLE SITE WIDE MASTERPLAN
	Scale:Date:Drawn:Checked:Approved:1:500@ A107.04.22APCHPC
IING	Status: FOR PLANNING Drawing Number: Rev:
	AGV-GRA-BZ-ZZ-DR-L-105001 P01