



KEY

DRAINAGE

- A Existing dishd concrete drainage channel to be replaced with new to match existing
- B ACO type channel drain to back edge of Prospect Street footpath
- C Yard gully type drainage to cycle store
- D Bricks/or drainage to back edge of Prescott Street footway
- E Bricks/or type drainage to facade of building
- F Existing gullies to Harper Street retained
- G Bricks/or drain
- H ACO stepdrain at building thresholds
- I Yard gully
- J Additional road gullies if required

All drainage subject to design by Engineer and discussion with LCC Highways regarding drainage adjacent to adopted highway.

© All information contained within this document remains copyright of Landscape Projects Ltd. and shall not be reproduced without prior consent.
(1) Do not scale from drawings - use written dimensions only. (2) All dimensions are in millimeters unless noted. (3) All dimensions shall be verified on site before proceeding with the work. (4) Landscape Projects shall be notified of any discrepancies. (5) Engineer to specify all sub-bases. Any below ground construction is indicative.

				Landscape Projects		Project Title Erskine Street Student and Residential Accom.		Drawing Title Drainage Levels Ground Floor	
				Landscape Architecture & Design 31 Blackfriars Road Salford Manchester M3 7AM PHONE: 0161 839 8334 FAX: 0161 839 7155 EMAIL: postalandscapeprojects.co.uk		Drawn Date 2016-11-11	Drawn RL	Checked RD	
-	RL	2016-11-17	First issue.			Scale 1:250 @ A1	Status P1	Drawing No. 481.GF.GA.003	Revision P1