



Legend

- 
 Pervious pavement (permeable block paving or porous asphalt) with minimum 300mm open graded subbase (minimum 30% Region void ratio) to store 196.4m³, attenuating the full 1 in 100 year + climate change volume.

- 
 Existing earth bund to be entirely reinstated to 67.5mAOD as part of the proposed works

- 
 Grid or slot drain units used to direct runoff from roofed areas to storage beneath the proposed pavement prior to discharge

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 Waterbutts can be provided to help control rain water surges from roofed areas although they will not contribute to surface water runoff attenuation

Rev	Date	Description	Checked	Authorised

Issue / Revision	
Original Scale NTS	Drawn February 2014

Project title
**Siskin Drive,
Coventry**

Drawing title
Indicative Drainage Plan

Client
SA Consulting



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Drawing Number CL1614-F	Rev 0
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