

Technical Request

Rainwater

Client Name	
Contact Name	
Email report to	
Copy report to	
Telephone no.	

Date of Request	
Project Ref	
Siltec Ref	

Project Name	
Site Address	
Site Postcode	

Drainage Area Details

Area marked as	
Size of area (m ²)	
Type of roof	
Drains to area	
No. outlets allowed	
Outlet type	
Sump depth (mm)	

Details of Application

Building use	
High importance building?	<input type="checkbox"/>

Standard factors of safety apply to all normal building use. Some critical uses, e.g. hospitals, may require higher factors of safety.

Design life	
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Standard design life is taken to be 60 years. If longer is required then please specify.

Diameter of proposed pipes	
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Area marked as	
Size of area (m ²)	
Type of roof	
Drains to area	
No. outlets allowed	
Outlet type	
Sump depth (mm)	

Area marked as	
Size of area (m ²)	
Type of roof	
Drains to area	
No. outlets allowed	
Outlet type	
Sump depth (mm)	

Other Information

Standard sump depth of 30mm unless otherwise advised.

If there are more areas to the scheme, please use multiple forms or include the same details in another format and include with this form. Drawings must be provided, matching the detail given above, with areas marked on the drawings. These can be PDF or AutoCAD files.

"Type of roof" is either less than 1:80 (including green and inverted roofs) or 1:80 or more.

If each area is drained independently, leave "Drains to area" blank, otherwise detail which other area the water flows to.

Full details of all roof areas to be drained must be given for a calculation request to be accepted, including marked up drawings, explanation of drainage from one area to another, and information about any positioning or dimensions already proposed.