



@Made Forever Bristol SuDSPlanter Proposals



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Outline

This document outlines all potential SuDSPlanter locations at @Made Forever Bristol following a request from Jenny Griffiths of South Gloucestershire Council and a short site visit/survey carried out by Alex Stephenson of Sudsplanter Ltd on 20th November '25

There are possibly more locations included in this document than may be possible due to budget or other restrictions, but all locations have been included at this stage to allow discussion and consideration.

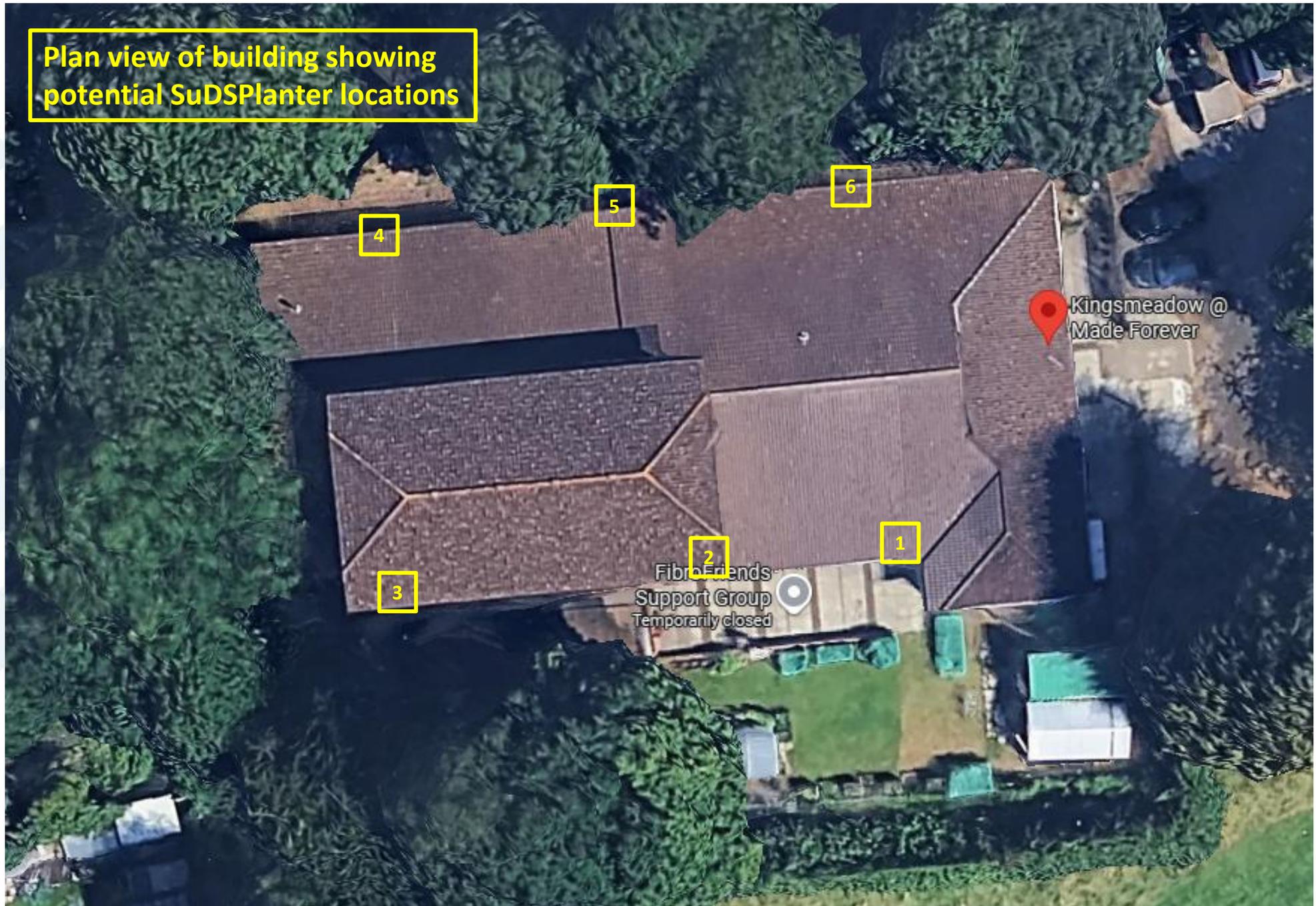
We have included the usual summary of add-on features towards the end, with costs shown, but it may be the case that, as this is not a school, the only add-ons that may be seen as relevant would be signage/info boards and the additions of seats in some cases.

We would be happy to discuss the addition or development of other add-on elements that are more relevant to the users of this facility.

NOTE: Installation costs will be dependent on which SuDSPlanter units are chosen.



Plan view of building showing
potential SuDSPlanter locations



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Location #1

78m² roof area

Potential for Large SuDSPlanter (2000mm x 600mm).

Rough position/footprint shown in yellow outline.

Possible good location for addition of seat or other feature?



Example Large
SuDSPlanter with
seat/bench added
to front





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Locations #2

Total 120m² roof area between 2 downpipes.

Potential for 1 x Extra Large SuDSPlanter
(2000mm x 1000mm).

Rough position/footprint shown in yellow
outline.

Possible good location for addition of seat or
other feature?





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Locations #3

Total 55m² roof area (only picking up downpipe from higher roof)

Potential for 1 x Medium SuDSPlanter (1600mm x 600mm).

Rough position/footprint shown in yellow outline.



Example Medium SuDSPlanter with Black frame and Brown recycled plastic infill.





Locations #4

Total 190m² roof area (total from lower and higher roofs)

Insufficient space for suitably sized planter or planters.





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Locations #5

Total 190m² roof area (total from lower and higher roofs)

Potential for 2 x Large SuDSPlanters side by side (each 2000mm x 600mm).

Rough positions/footprints shown in yellow outline.

Would require a downpipe splitter feature to divide flow equally between planters.



Example perforated
Cloud tray splitter
feature to divide flow
between 2 adjacent
SuDSPlanters



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Locations #6

Total 95m² roof area.

Potential for 1 x Large SuDSPlanter (2000mm x 600mm).

Rough position/footprint shown in yellow outline.

Would leave at least 1m. of footpath between planter and garden edge.



Example Large
SuDSPlanter
with Black
frame and
Grey recycled
plastic infill.



Selection of add-on features
available with costs shown



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Watering Can Feature

Bracketed securely to wall, accepts downpipe diverted into rear of watering can, discharging onto SuDSPlanter surface during rainfall.

Can be coated any colour.

Cost - £458 each



Coated Aluminium Cloud Tray Feature

Perforated tray mounted above SuDSPlanter, accepts downpipe diverted into tray to simulate rainfall from cloud.

Can be coated any colour or message/logo printed on cloud

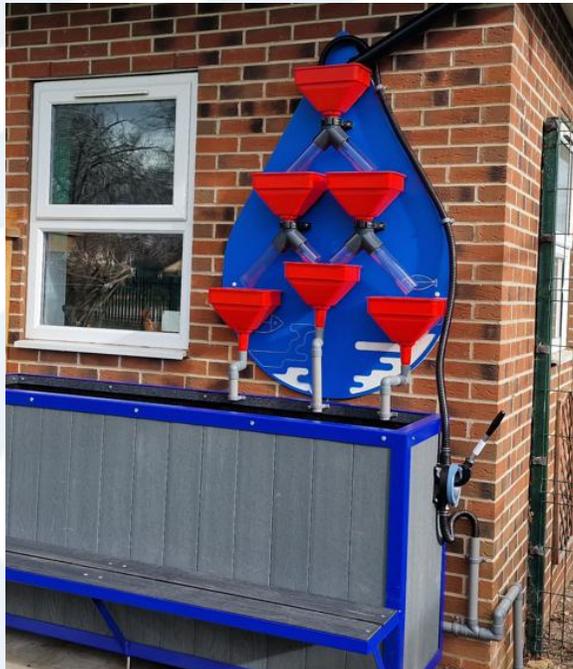
Cost - £867 each



Interactive Cascade Feature

Fixed securely to wall, accepts downpipe diverted into top and splits rainfall into multiple discharges. Clear pipe to view water + handpump to recirculate stored rainwater.

Cost - £1,449 each



Coated Aluminium Rainchain Box Feature

Fixed securely to wall, accepts downpipe diverted into top box. Water cascades/clings to vertical stainless steel rainchain during rainfall event.

Top box can be coated any colour to suit school.

Cost - £867 each





Addition of Seat/Step

Integral seat/step fabricated into SuDSPlanter frame during manufacture and powder coating. Also allows smaller children easier access to planting areas.

Cost :-

- + £165 Small SuDSPlanter
- + £250 Medium SuDSPlanter
- + £350 Large & Ex.Lge SuDSPlanter



Bespoke Signage/Info Boards

Can be adapted to incorporate messaging, logos of organisations providing funding etc.

Printed onto aluminium composite material with UV protective laminate

Costs :-

£500 design fee per project for artwork to customise/personalise

+ £75 per board





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Stainless-Steel Mini Gabions

All SuDSPlanter units are supplied with a quantity of beach cobbles to help dissipate the energy and disperse water from downpipes during rainfall events.

An optional stainless-steel basket filled with beach cobbles can be added to each SuDSPlanter preventing kids from removing stones in the school environment.

Cost - £110 Each





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Planter



www.sudsplanter.com

E-mail: alex@sudsplanter.com
lorna@sudsplanter.com
enquiries@sudsplanter.com

