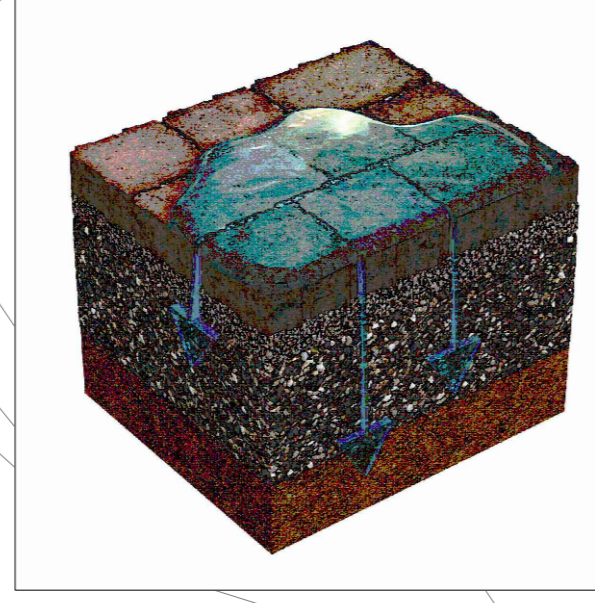
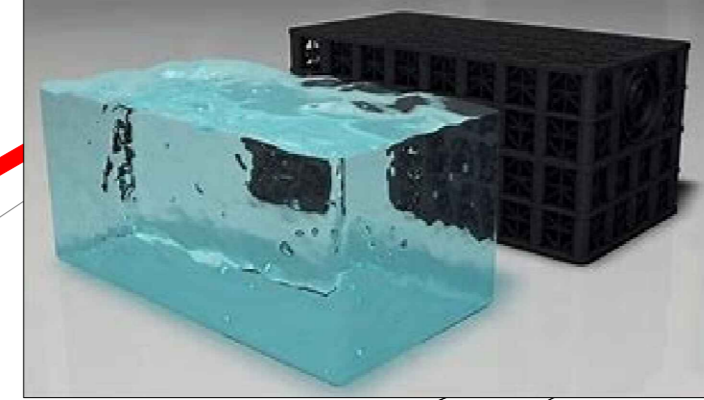


Track

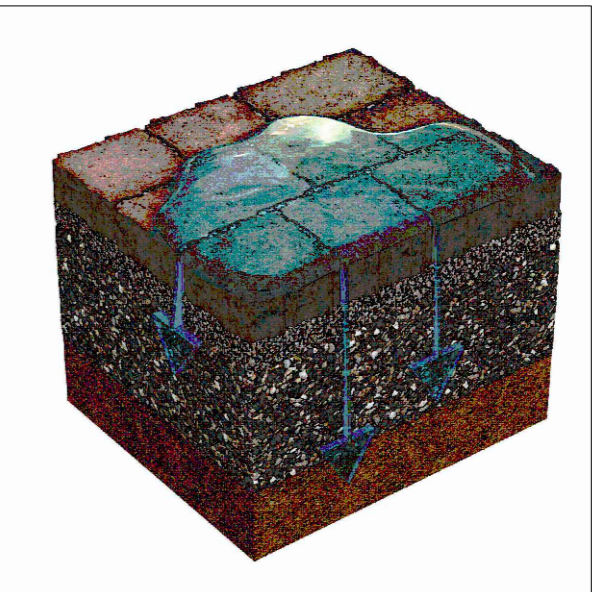


PERMEABLE BLOCK PAVING TO PARKING BAYS

+

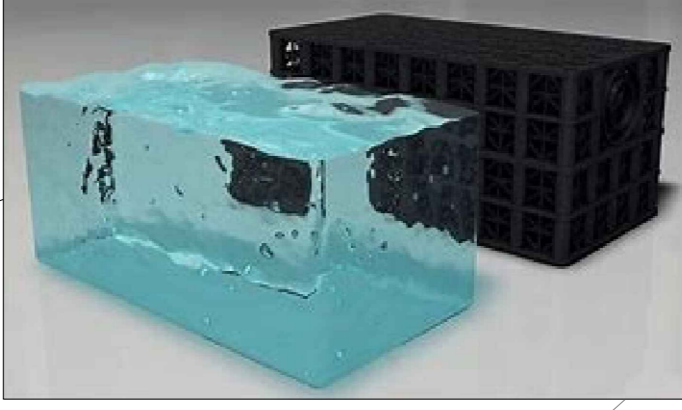


GEOCELLULAR UNITS FORMING ATTENUATION TANKS



PERMEABLE BLOCK PAVING TO PARKING BAYS

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GEOCELLULAR UNITS FORMING ATTENUATION TANKS

CIVIL / STRUCTURAL DESIGN RISK MANAGEMENT

Abnormal or unusual residual risks associated with the design outcomes shown on this drawing are:-

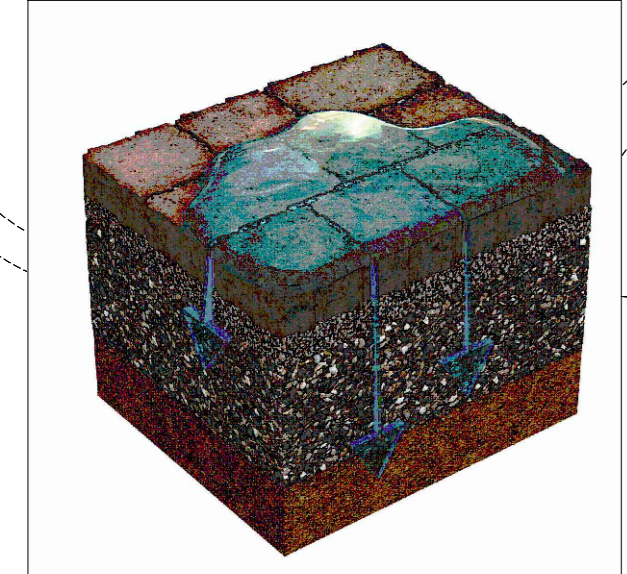
RSK LDE LTD has followed its Design Risk Management process for Hazard Elimination and Risk reduction in developing the designs shown on this drawing. Abnormal or unusual residual risks may be shown above where it is considered that such risk may not normally be expected by competent persons engaged on work of this nature or type.

Notes:

1. This drawing presents the proposed SuDS features to be incorporated into the surface water drainage design for the development proposal on the former West Herts College site.
2. This drawing forms part of the following document:
"West Herts College Drainage Design Statement".
3. Refer to RSK drawing no. 134390-RSK-ZZ-ZZ-DR-C-0005 for details of the below ground surface water drainage network that links together all the SuDS features shown.
4. Details in respect of how the SuDS features on this drawing have been integrated into the landscaping proposals for the site are given in the RSK Landscape Masterplan.

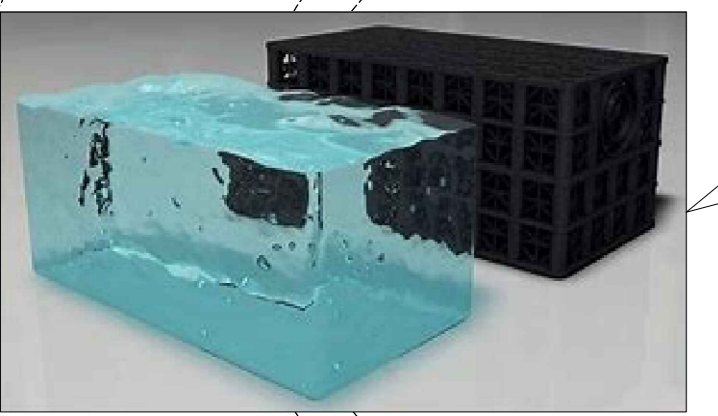
Legend:

- Site Boundary
- Permeable Paving with Associated Geocellular Units forming Attenuation.



PERMEABLE BLOCK PAVING TO PARKING BAYS

+



GEOCELLULAR UNITS FORMING ATTENUATION TANKS



ENHANCED SWALE



DETENTION BASIN



ENHANCED SWALE

Office Halls

57.2m

Track

PO3	04.10.2023	Updated to latest architects layout.	AF	AM	AM
PO2	09.06.2023	Updated to latest architects layout.	LN	GT	GT
PO1	13.07.2023	Final Issue	LN	GT	GT
Rev.	Date	Amendment	Drawn	Chkd.	Appd.



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Client: **dandara**

Project Title: **MOOR FIELD LITTLE DUNMOW**

Status: **PLANNING**

Drawing Title: **SuDS FEATURES PLAN**

Drawn	Date	Checked	Date	Approved	Date
LN	13.07.2023	GT	13.07.2023	GT	13.07.2023

Scale: 1:500

Project No: 134390

Project	134390	RSK	ZZ	DR	C	0021	P03
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