



PermCalc – Permeable paving design software.

This 45 minute presentation demonstrates how PermCalc can be used to quickly and easily produce costed structural and hydraulic design suggestions for permeable paving within SuDS projects.

The RIBA Core Curriculum topic areas covered:

- Legal, regulatory & statutory compliance
- Sustainable architecture
- Places, planning & communities
- Design construction & technology

Key Learning Objectives:

- An understanding of the structural and hydraulic requirements of a concrete block permeable pavement.
- An overview of the details required to calculate the hydraulic storage and the structural build-up of the pavement.
- Clarification of BS 7533 part 13 and the Interpave guidance for the design and construction of concrete block permeable pavements.
- Awareness of the compliant materials used to construct a permeable pavement.
- A review of the navigation of the software and it's usage.



What can we do for you?

Brett Landscaping are one of the UK's leading manufacturers of high quality paving products, with an offer that includes concrete block paving, concrete garden paving, permeable paving and specialist kerb systems, as well as ethically sourced natural stone and porcelain. All of our products are supported by a comprehensive technical and design service which has the flexibility to accommodate commercial, public sector and domestic projects.

We work hard to share our expert knowledge about paving with architects, engineers and designers helping you to achieve the best looking, most durable and cost effective paving solutions for your projects.

To arrange your free Brett CPD seminar on PermCalc - Permeable paving design software, fill in the below form and return to CPD@brett.co.uk.



Name:

Position:

Company Name:

Address:

Post Code:

Telephone:

Fax:

E-mail:

Number of people attending:

Preferred dates:

Preferred time:
