

# Waterfront Project

Colwyn Bay



© www.maxfrank.com

**In situ concrete sea walls using NOEplast were selected as an economical and durable solution to the original design of precast units with "cast in" real-stone cladding.**

The client opted for the NOEplast "Carlisle" pattern – a bespoke design which was previously created for Volker Stevin when they worked on a flood alleviation scheme in the town of Charlisle. This design compliments the surrounding environment as it is similar to the local stone.

Pecafil® VR6 was also used to form the pile caps & beams for the new watersports complex

## **NOEplast formliners offered the following advantages for this project:**

- virtually any design possible
- reusable & cost-effective for this large scale application
- easy to use

### **Type of building:**

### **Clients and Developers:**

Volker Stevin

### **Building contractor:**

Ground Construction Limited (GCL)

### **Completion:**

2012

# Waterfront Project

Colwyn Bay



## Products used:



© www.maxfrank.com



© www.maxfrank.com