



## Stone Pit 2

Client:	Stone Pit Restoration Ltd
Commencement Date:	August 2008
Volume Required:	4'524'000 M <sup>3</sup>
Project Value:	£44'737'333.00



Stone Pit 2,  
Saint James Lane,  
Stone Near Dartford,  
Kent



The Stone Pit 2 Site is approximately 22 hectares, it is an 'L-shaped' former chalk quarry that is currently being filled and restored with inert waste to an approved restoration plan level approximately 5m below surrounding ground levels. A planning application to raise the approved levels to match more closely with surrounding levels has been submitted to Kent County Council.

These revised levels will provide a base line development platform within the Application Site from which localised land modelling can be undertaken to achieve the design concept and principles set out within the Design and Access Statement for the site.

It is estimated that some 4,524,000 M<sup>3</sup> of restoration soils will be needed to complete the project to the levels specified in the planning permissions.

To date a total of 2'028'600 M<sup>3</sup> of restoration soils have been imported into the project various locations around London and the South East.



Regular sampling carried out at Stone Pit 2 ensures the quality of soils imported remains constant throughout the project. Any abnormalities are dealt with as a non-conformance and are dealt with accordingly.

There is a close working relationship with the key stakeholders involved in the project, with the Environment Agency using the site as a training facility for their staff. We have worked closely with many of the large infrastructure contractors such as CrossRail and the Shard.

