

The Green Barrier™

Patented Design & Construction

Project Profile: St. Stephens Primary School, Blackburn

Client: F. Parkinson Ltd

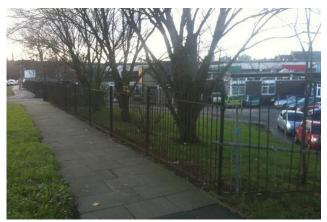
Detail: 94.5mtrs length x 3.0mtr high Acoustic Economy Green Barrier™ in woven

Willow. 120mm RockDelta sound absorbent core.

Objective: To screen and reduce noise levels from a busy road for a new primary

school.

Construction date: September 2010



The site prior to the installation of the Green BarrierTM, very exposed with noisy traffic.



During construction, showing the noise absorbent core inserted between the woven willow panels.



Finishing off the installation of the acoustic Green BarrierTM.



The completed Green Barrier[™] blends in well with the surrounding trees.

With acknowledgement to F. Parkinson Ltd