



Bellshill Town Centre

North Lanarkshire

Case Study

A smooth interface and transition was obtained on and between the different types of paving used for the roads, kerbs, pavements and entrance areas to businesses on Bellshill's Main Street, using GftK's unique **vdw 850** Paving Jointing Mortar from **NCC Streetscape**.

This was part of the Bellshill Town Centre redevelopment for North Lanarkshire Council, where RJ McLeod (Contractors) Ltd was the Civil Engineering Contractor and also undertook the paving works. The project used a combination of Porphyry Granite Setts, Caithness Stone Slabs and Grey Granite Edging Blocks and Setts for the kerbs and entrance areas to local businesses and other areas. The **vdw 850** Jointing Mortar is non-staining and suitable for use on many types of paving.

It is rapidly slurry applied to the pre-dampened paving, where it is self-compacting into the joints, thus allowing the different types of paving and levels to be achieved easily and accurately to assist with a uniform finish. Additionally, this advanced paving jointing mortar also enables work to continue in wet and rainy weather, even at low temperatures, so the project could be completed without delays due to the Scottish weather.

Town Centre

Client:

North Lanarkshire Council

Consultants:

Land use Consultants

I D Consultants

Paving Contractor:

RJ McLeod (Contractors) Ltd

GftK Products Used:

vdw 850 Mortar

Call NCC Streetscape

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