



REFERENCE

St Colmb Cathedral, Londonderry, Ireland

Application Field

- Facade restoration / natural stone

Structure Type

- Churches / cloisters

Brief Description

St Colombs Cathedral was built in 1633 and stands within the famous "Walls of Derry". Londonderry's oldest building is a fine example of "Planters Gothic" and has become a landmark building.

Main Problem and Requirements

External stonework required extensive renovation. Remmers were chosen as a specialist supplier of stone repair materials and our Restoration Mortar was used to replicate ornate mouldings and repair badly damaged stonework whilst reducing the need for replacement stone.

The Restoration Mortar was colour matched to the varying stone types, requiring many samples prior to the commencement of the works. Protection was provided to the stone by a hydrophobic impregnation and areas of internal stonework were treated with KSE100, a stone consolidant to strengthen the stone limiting costly replacement.

Products and Systems Used

Restoration Mortar
KSE 100
Funcosil SL



Client

Church of Ireland

Specifier

Mullarkey Pedersen, Londonderry

Installer

McMonagle Stone

Completion

2011

G.B 05.2011 St Colmb, Londonderry