

# infinity

GALVANISED STEEL



*The future of roofline*



## CASE STUDY - MI SPACE

This was a new build project of 23 affordable homes to redevelop a site at the High Street in Midsomer Norton; the homes were a mix of two, three & four bedroom houses & flats specifically for local residents for rent & shared ownership.

The main contractor was Mi-Space (part of the Midas Group) working on behalf of the Guinness Hermitage Partnership; Rainclear were in turn working with the sub-contractor ISTL engineering who had been awarded a package that included the supply and fit of the rainwater goods.

Steel rainwater goods were specified for this project as they are an affordable, environmentally friendly and sustainable solution and a great alternative to less environmentally friendly PVCu gutter systems.

Rainclear provided fully itemised quotations, installation guidance, samples & advice to ISTL prior to and during installation and made several deliveries directly to site to minimise inconvenience to the installer who's office was situated a long distance away in Cardiff.

This is a great example of how local authorities and low cost housing providers are beginning to make the switch to more sustainable rainwater systems – in this case steel, realising the 'life cost' and environmental benefits associated with this emerging product range.

## Specifications

### Material & Profile:

125mm Half Round Rolled Steel Gutter & 80mm Rolled Steel Round Swaged Downpipe

### Finish / Colour:

Galvanised

### Location:

Midsomer Norton

**The Infinity galvanised steel guttering system offers a superior finish to a roofline that cannot be matched by other systems.**

