

CASE STUDY

Surface Preparation

Building frame transformation



Before



After

In this case study, our client required the original steel frame to be grit blasted, then covered in a high build primer.

Grit blasting is done professionally by propelling a stream of abrasive media against the surface under high pressure to remove existing rust and coatings to create a surface of the metal work for repainting.

Once completed, we used an airless sprayer to prime the surface. The primer used was supplied by [Promain Paints Ltd.](#) and the product was Jotun QD high build primer paint.

Surface preparation provided by [Grit blasting UK](#)

Paint supplied by [Promain Paints Ltd.](#)