

Slinden Services Ltd

Cast Iron Welding and Engineering

Bridge Plaque circ 1800



As part of preserving our history and culture, Slinden Services were requested to carry out the repair and restoration of an historic Cast Iron Plaque circ 1800 by Enfield Council.

The Cast Iron plaque was carefully packed and transported to our factory in Derbyshire for repairs using our approved Lloyds pre-heat Fusion Welding Procedure.

This included preparation of the damaged area and subsequent welding of broken corner, to ensure the wording was in line and re-manufacture of fixing bolts in stainless steel.

This was a delicate process due to the nature of this item and also its historic value. After repair the individual raised letters had to be re-painted.

After the repair process the plaque was carefully transported back to the council who kindly sent us the final photograph of the refurbished plaque reinstated onto the bridge parapet.

For any Architectural Restorations—please call us for a survey/ quotation.

- On Site Inspection
- Lloyds Welding Procedure
- ASME IX Welding Codes
- Full Shot Blasting
- Painting As Required
- Re-Casting Service
- 2 Year Guarantee

*Breathing new life into
damaged cast iron components*

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