



ASHWORTH

Case Study – Dragados Sisk JV (DSJV)

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Specialist distributors of commercial heating, plumbing & drainage solutions

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Coppergate House,
10 White's Row,
London
E1 7NF



- Project Value - £1.3m with goods supplied to Dragados Sisk JV (DSJV)
- Supply OF Water Feed and Grout Pipes for the 23 KM Twin Bore Tunnel (Crossrail) Section Victoria Dock to Farrington.
- Supply also included Viking Johnson type couplings

Project Timeline

Tender Stage – April 2013 to August 2013

Contract Award – September 2013

Final Deliveries – End November 2014

Buy Back – June 2015

Supply OF Water Feed and Grout Pipes for the 23 KM Twin Bore Tunnel (Crossrail) Section Victoria Dock to Farrington. 65mm, 100mm and 150mm Pipework.

750 Tonnes complete with Viking Johnson type couplings.

Issues

No space above ground to store more than 40 tonnes of pipe at a time.

On project completion the pipework had to be removed and recycled.

There was no welding facility at site to enable modifications.

Ashworth Solutions

Ashworth welded the rings on the 6 metre pipes and stored the pipes in a central yard run by our haulage contractor to give a 48 hour call off delivery schedule.

We held a quantity of plain ended pipes at the fabrication yard and could offer a 48-hour cut to length and welding service which removed the need for any hot works at site.

Storage

The pipe in was stored in Rochester and given a bespoke allocated area.

The material was stock checked the material every 3 months.

Delivery

Pipes were loaded to the customers weekly call off programme and dispatched on a daily delivery service to the two allocated receiving sites.

Every delivery was given a unique despatch number and all material was traceable through heat numbers marked on the paperwork and items.

Supplied to two individual receiving sites in London

At the end of the project, we arranged collection of the pipework as it was removed from the tunnel and had it re-cycled within 8 miles of the site, we recovered £120,000 for the client and reduced the CO2



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