



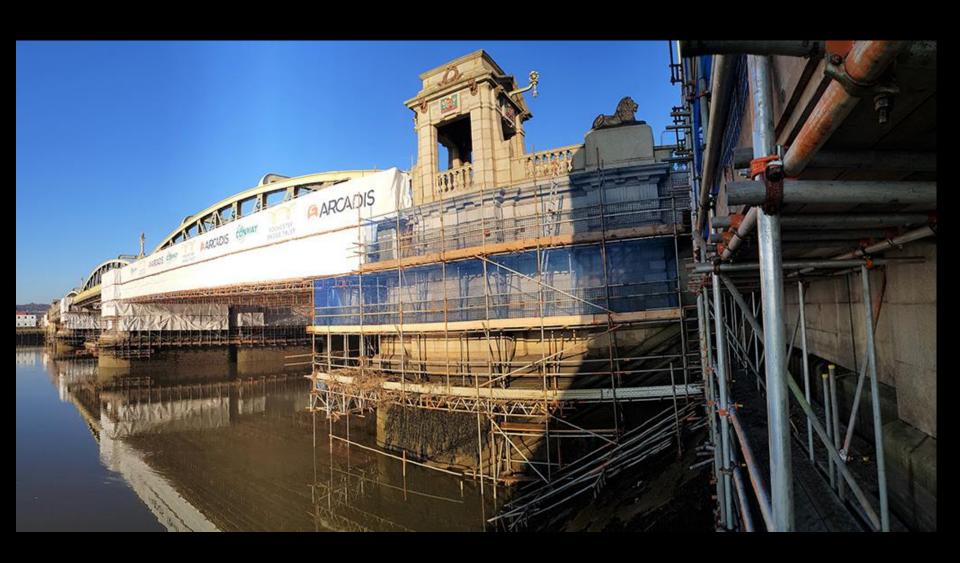
# **Project Objectives**

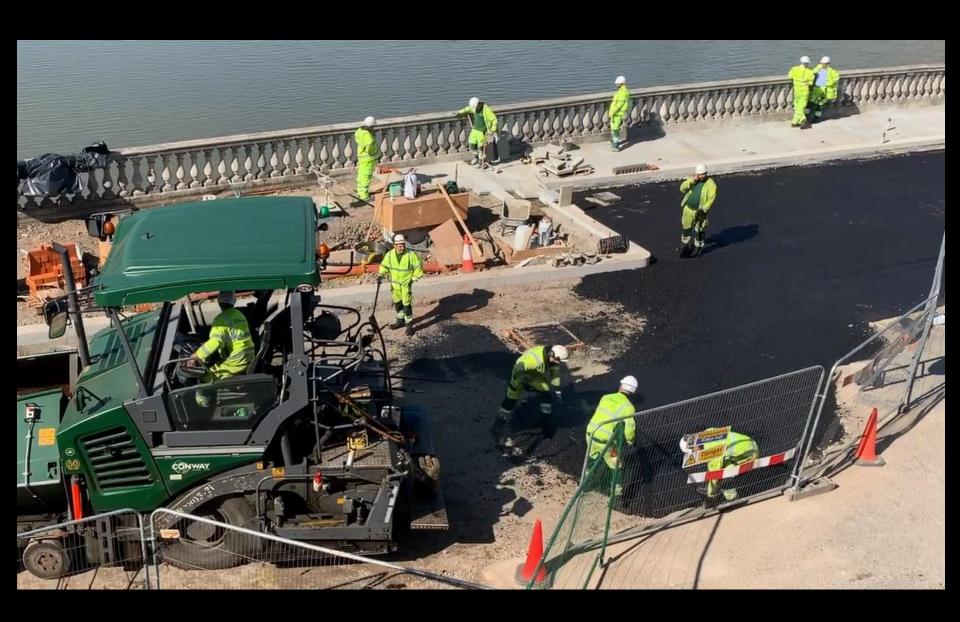
- Safety
- Minimise disruption. Never close the bridge
- Maximise activity & explain what's happening
- Extend the life of the structures
- Reduce future maintenance disruption
- Respect the heritage
- Promote civil engineering education

# **Project Values**

- Safety first
- Prioritise the needs of bridge users
- Be considerate to the community
- One team, same objectives
- Do it once, do it right
- Resolve issues as we go













# Certificate of Excellence

### Rochester Bridge Refurbishment Project

When visited by the Considerate Constructors Scheme's Monitor, this site achieved a level of excellence by scoring at least 8 points in each of the following five sections of the Scheme's Code of Considerate Practice:

Care about **Appearance** 

Respect the **Community** 

Protect the Environment Secure everyone's Safety

Value their Workforce

1)A)

Isabel Martinson MBE

Executive Chairman, Considerate Constructors Scheme



engineering and construction contract

B: Priced contract with bill of quantities



June 2017



Trevor Joyce Well done to all working in this heat, it's all looking good and coming together nicely, take care and stay

Like · Reply · Message · 9w



Author

The Rochester Bridge Trust Trevor Joyce thank you!

Like · Reply · Commented on by Erica Jones [?] · 9w



Jack Wilson There was a bit of a wait today but I wasn't complaining whilst sitting in the traffic.

Well done to the teams working on the bridge and doing a fantastic job so far, especially in the heat!

Was quite fascinating to watch!



#### Martin Stoneham @SprStoneham · 5 Aug

Replying to @RochesterBridge

So nice to have a clear explanation of what's going on in the hole. It would be nice if local authorities could offer a similar insight to these sort of projects.



↑Ţ



Barry Smith Thank you for the update.

Like · Reply · 9w



Zena Holden Yes thank you. I'm sure for all our safety it will have been worth the disruption to feel the benefits of maintenance in the long term.

Like · Reply · 9w



That said, every large engineering project encounters unexpected issues, and the same can Rochester, where we've occasionally opened an area of the structure up and realised we do a little more work to for example, an area of concrete or steal.



Peter Ashley I know it is a significant problem for the traffic flow but well done on such a complex job being completed so efficiently

Like · Reply · 9w

· Free editorial in a range of local, community and technical publications (examples below)







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