



FIBRWRAP®

Worldwide Specialized Contractors

Strengthening Structures | Protecting Lives Worldwide.



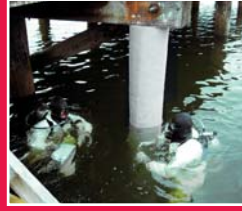
Transportation



Buildings



Pipelines



Waterfront



Industry



Concrete Repair and Protection of Chula Vista Bayside Park Pier, California.

Fibrwrap Construction Inc. performed concrete repair and protection works on the pier substructure mainly with the implementation of Tyfo® Fibrwrap Systems.

Actually the engineer of record, Triton Engineers specified the Tyfo® SCH-41 Carbon Fiber with the use of the Tyfo® SW-1 epoxy, specially developed for underwater curing.

The full scope of the project was successfully completed in 10 weeks.

One year after the completion of works a warranty inspection from the client, the engineer of record and FCI Agency, was conducted and it was found that the performance of both structural and non-structural improvements remained in prime condition.

Project: Concrete Repair and Protection of Chula Vista Bayside Park Pier

Location: Chula Vista, CA

Client: Port of San Diego

Contract Duration: 10 weeks

Scope of Works:

- Concrete Repair and Protection to the pier soffit and piles on the pier substructure
- Spot concrete repair of corroded handrails concrete curb on the pier substructure
- Repair and replacement of the wave attenuation panels
- Pier deck resurfacing

