



Project: 1617 E Ball Rd

Glulam Beam Strengthening



Location: Anaheim, CA



Description of Work

An office building in Anaheim, CA exhibited flexural deficiencies in several spans of glulam girders. The owner turned to the Tyfo[®] Fibrwrap[®] Systems to provide the quickest and most cost effective solution.

The carbon-based Tyfo[®] SCH-41-2X System was applied to the underside of the beams to enhance their flexural capacity. A transverse layer of the Tyfo[®] BC System was also installed to anchor the material along the complete span of the subject girders.

Fibrwrap[®] Construction performed the repair ahead of schedule with minimal disruption to other building operations.



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