



Project: **BYU Manwaring** *Wall Strengthening*



Location: Idaho



Description of Work

The Tyfo[®] Fibrwrap[®] Systems were installed to provide additional in-plane shear strength for CMU walls and to transfer shear at wall-slab connections as part of a seismic upgrade at the BYU Manwaring Student Center.

Fibrwrap[®] Construction applied 1 layer of the Tyfo[®] SCH-41 System horizontally to provide the required shear reinforcement as determined by the engineer-of-record. The Tyfo[®] JT System was also installed at the wall-slab connections utilizing the Tyfo[®] BC System along with Tyfo[®] SEH Anchors to provide the required shear transfer.

The Tyfo[®] R&R System was applied as a finish, providing a Class 1 Flame and Smoke rating.



Fibrwrap Construction Inc.

4255 E. Airport Drive, Ontario, CA 91761

Tel: 909.390.4363 | Fax: 909.390.7030 | Email: info@fibrwrapconstruction.com

www.fibrwrapconstruction.com

Contractor's Li. 621404