CASE STUDY

Warner Brothers Studios
Burbank, CA

TIME SAVINGS
140 Hours

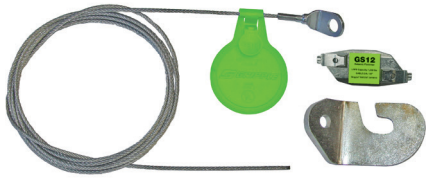
COST SAVINGS
$34,100

The electrical contractor, Morrow-Meadows Corporation, utilized Gripple Seismic GS12 Cable Braces.

Project Summary	
Building type	Office/Studio
Contractor	Morrow Meadows
Building structure	Concrete
Services	Seismic

Featured Products

Seismic GS12 Bracing Kit



COST SAVING SUMMARY

	Gripple solution	Traditional method
Overview	Gripple Seismic GS12 Bracing Kit	B-Line
Material cost	$120,000	$145,000
Installation time	60 hours	200 hours
Labor rate (per hour)	$65/hour	$65/hour
Total labor cost	$3,900	$13,000
TOTAL COST	**$123,900**	**$158,000**

Gripple Inc. | 1611 Emily Lane | Aurora, Illinois 60502 | USA | Tel 1 866 474 7753 | Fax 1 800 654 0689 | Email grippleinc@gripple.com

GRIPPLE

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PROJECT DETAILS

Warner Bros. Entertainment Inc. is an American film and entertainment studio headquartered at the Warner Bros. Studios complex in Burbank, California.

Morrow-Meadows Corporation is a full-service electrical contracting company incorporated in 1964, providing solutions to clients in a wide range of industries along the West Coast. From data communications to large scale commercial and industrial projects to alternative energy services.

Morrow Meadows used the Gripple Seismic Bracing Kit on a previous project and decided to utilize it on this project as well. They knew that the kits were easy to install, required no tools, and the color coding allowed for easy field verification from the ground.

Using the Gripple Seismic Bracing Kit over the traditional method saved the contractor 140 hours of installation time and $34,100 in total savings on this project.

"Very easy to install. Took a 1/3 of the time of what we have used in the past" - Contractor, Morrow Meadows

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