

## Project Information

Project Name: \_\_\_\_\_

Project Address: \_\_\_\_\_

City: \_\_\_\_\_ State: \_\_\_\_\_ Zip: \_\_\_\_\_

Architect or Contractor: \_\_\_\_\_

## Contact Information (Person Requesting the Engineering Judgment):

Name: \_\_\_\_\_ Email: \_\_\_\_\_ Phone: \_\_\_\_\_

CEMCO Firestop Product(s) Preferred to Use: \_\_\_\_\_

**Wall Assembly:**    Head-of-Wall    Bottom-of-Wall    Wall-to-Wall    Control Joint

UL Assembly Design Number (example: U411, U419, etc.): \_\_\_\_\_ Stud Size: \_\_\_\_\_

Hourly Rating (example: 1 hour, 2 hour): \_\_\_\_\_ Nominal Installed Joint Width (example: 3/4"): \_\_\_\_\_

Joint Width and Intended Movement: \_\_\_\_\_

**Floor/Ceiling or Roof Assembly:**    Fluted Deck    Concrete

UL Assembly Design Number (example: D700, P700, etc.): \_\_\_\_\_

Spray Applied Fire-Proofing:    Yes    No

Add Sketch or Photo(s) of Field Condition, if Applicable:

**SUBMIT** 

Please save and submit completed form to [technicalservices@cemcosteel.com](mailto:technicalservices@cemcosteel.com)

Revised: 04-10-2026