

August 16, 2006

Brady Construction Innovations, Inc.
Mr. Todd Brady

Our Reference: R25287

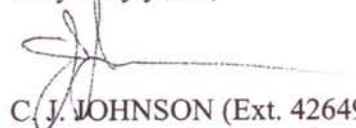
Subject: ProX Header in Non-Load-Bearing U400 Series Wall and Partition Designs

Dear Mr. Brady:

This is pursuant to our telephone conversations and your e-mail dated July 26, 2006 concerning the above subject.

The ProX Header is a non-combustible corrosion protected steel framing member intended for use in gypsum board wall assemblies framed with nominal 2-1/2 in., 3-5/8 in., 4 in., 6 in. or 8 in. deep steel studs. Based on a review of the product literature which you submitted, it is determined that the use of the ProX Header as an alternate to multi-piece, built-up (stud and track) headers for door or window openings in non-load-bearing U400- or V-400-Series Wall and Partition Designs in the UL Fire Resistance Directory will not adversely affect the hourly fire rating of the designs.

Very truly yours,



C. J. JOHNSON (Ext. 42649)
Lead Engineering Associate
Fire Protection Division

Reviewed by:



JOHN MAMMOSER (Ext. 42385)
Project Engineer
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