

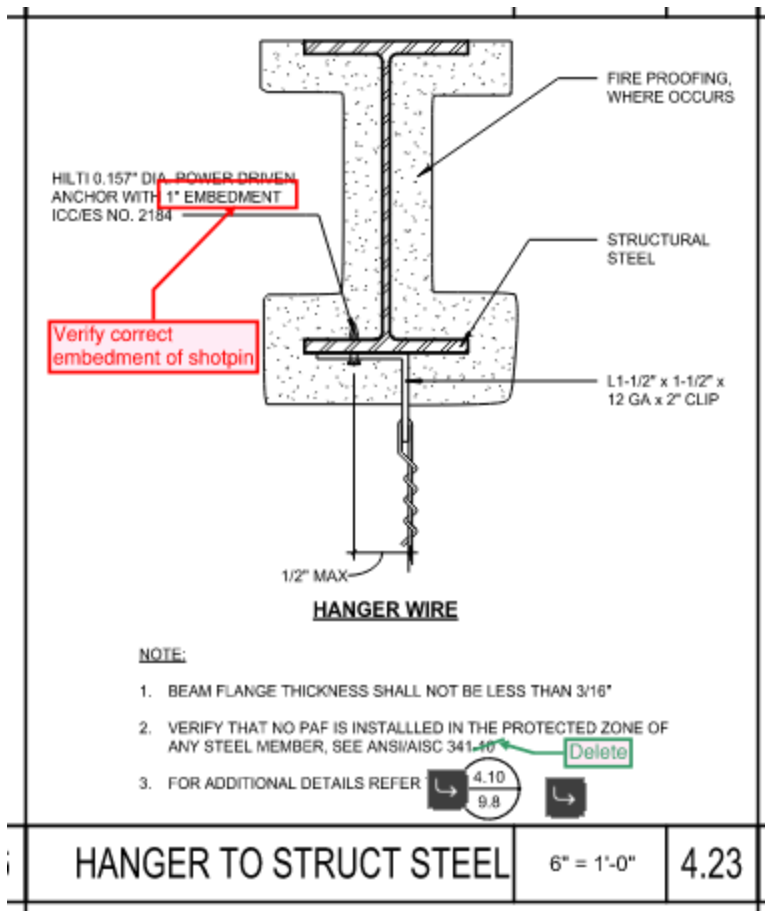
Matt Mullis

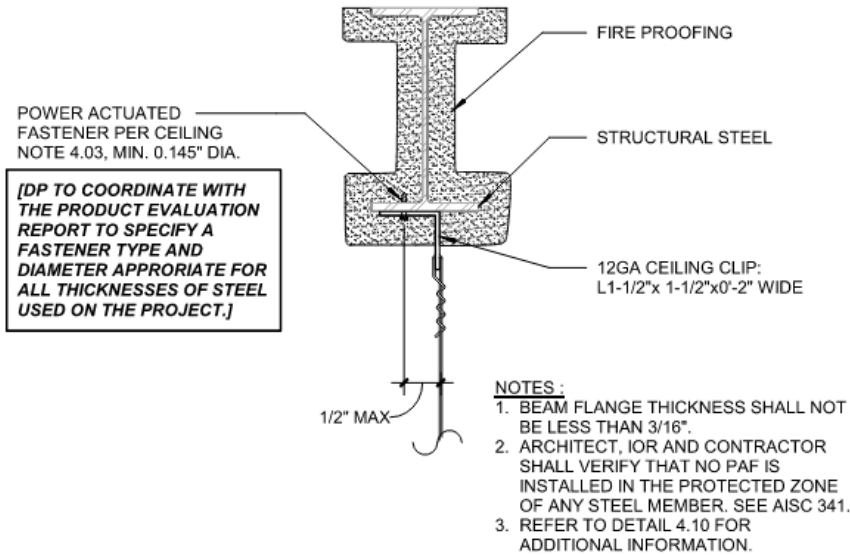
From: Brown, David <David.Brown@pbk.com>
Sent: Monday, January 13, 2025 4:22 PM
To: Matt Mullis
Cc: Bakre, Pallavi; Wu, Jonathan
Subject: FW: Shamrock Hills - ACT - Hanging Wire to Steel

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Hi Matt,

I've reached out to the manufacturer to determine the correct embedment of shotpin. They told me to reach out to the vendor supplying the anchors for the information. Would you be able to ask your subcontractor or let me know who to contact? Thanks.





HANGER WIRE

Detail Title : HANGER WIRE CONNECTION TO STRUCTURAL STEEL	REV: 09/21/2015	Detail No. 4.23
	REV: 03/2022	

Best regards,

David Brown
Project Manager, Associate II
P 510-450-1999 ext 3078 M 510-280-3078



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From: McCoy, Timothy E <Timothy.E.McCoy@saint-gobain.com>
Sent: Monday, January 13, 2025 1:15 PM
To: Brown, David <David.Brown@pbk.com>
Cc: Wu, Jonathan <Jonathan.Wu@pbk.com>; Bakre, Pallavi <Pallavi.Bakre@pbk.com>
Subject: RE: Shamrock Hills - ACT - Hanging Wire to Steel

Hi David,

Tech's feedback was that we are unable to comment on the method of attachment to structure. They suggested you reach out to the vendor who is supplying the anchors.

-Tim

Tim McCoy
Territory Manager

CertainTeed Architectural

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From: Brown, David <David.Brown@pbk.com>
Sent: Monday, January 13, 2025 12:07 PM
To: McCoy, Timothy E <Timothy.E.McCoy@saint-gobain.com>
Cc: Wu, Jonathan <Jonathan.Wu@pbk.com>; Bakre, Pallavi <Pallavi.Bakre@pbk.com>
Subject: RE: Shamrock Hills - ACT - Hanging Wire to Steel

Hi Tim,

Following up on this. Can you let me know? Thanks.

Best regards,

David Brown

Project Manager, Associate II
P 510-450-1999 ext 3078 M 510-280-3078

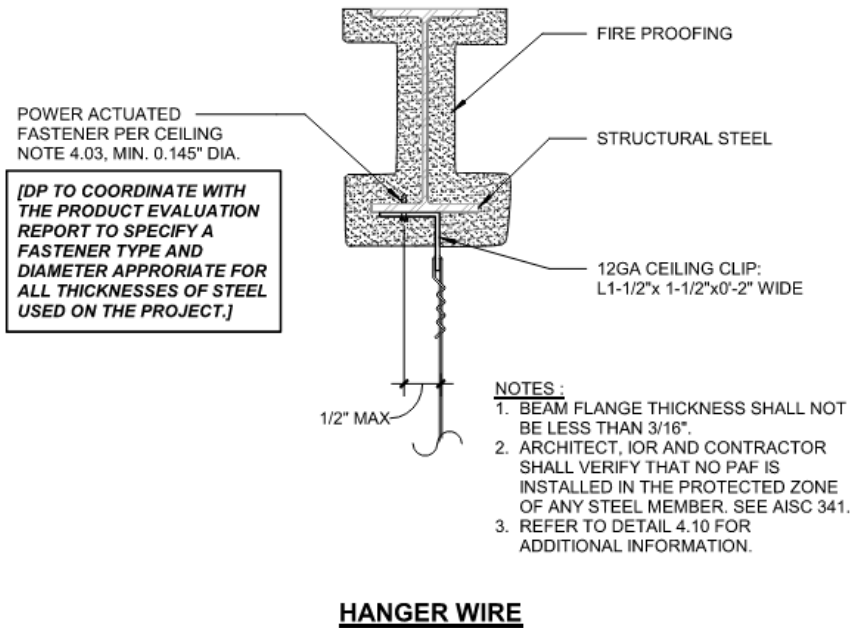
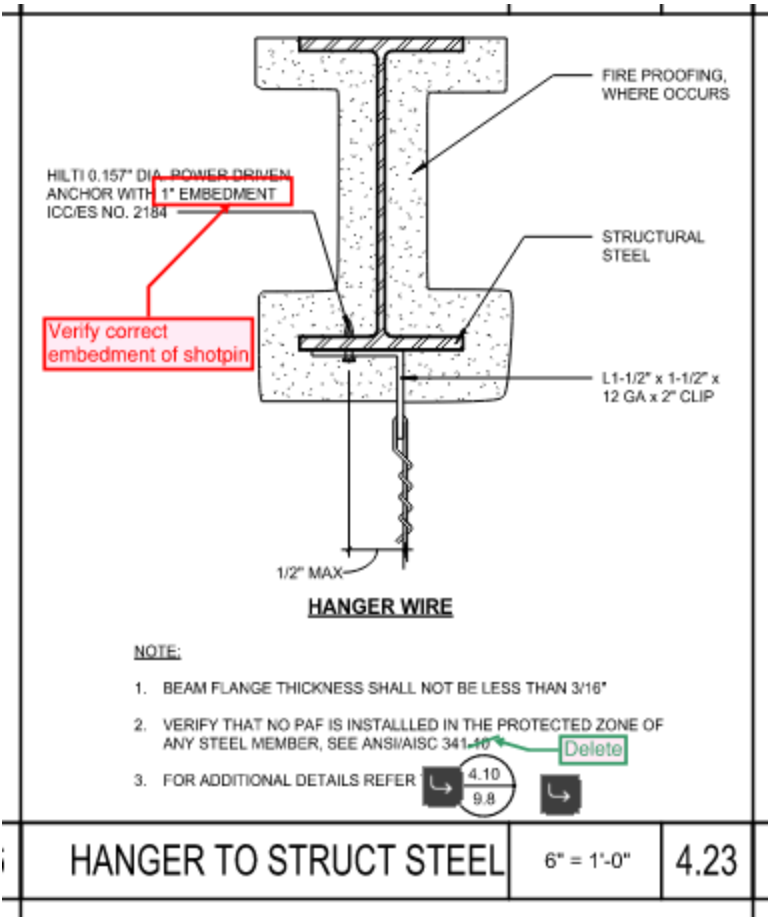


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From: Brown, David
Sent: Friday, January 10, 2025 3:58 PM
To: McCoy, Timothy E <Timothy.E.McCoy@saint-gobain.com>
Cc: Wu, Jonathan <Jonathan.Wu@pbk.com>; Bakre, Pallavi <Pallavi.Bakre@pbk.com>
Subject: Shamrock Hills - ACT - Hanging Wire to Steel

Hi Tim,

Received the comment below from DSA. See attached for RCP and structural framing drawings. Would your tech be able to verify the embedment to hang your ACT? Thanks.



Detail Title : HANGER WIRE CONNECTION TO STRUCTURAL STEEL	REV: 09/21/2015 REV: 03/2022	Detail No. 4.23
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