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Project: BTV5 Brownsville Transit Village V
5115 NW 29th Avenue
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Submittal #14-6000-2.0 - Buck Hoist Shop Drawings 14-6000 - Buck Hoist

Distribution Summary

Distributed by Carlos Duarte (Atlantic Pacific Community Builders) on Aug 22, 2024

To Nick Stula (Atlantic Pacific Community Builders), Nicolas Caceres (Atlantic Pacific Community Builders), Carlos Duarte (Atlantic Pacific Community Builders)

Message None

Attachments

Name	Response	Attachments	Comments
Diego Piazza (BNI Engineers)	Revise And Resubmit	BTV5 - Buck Hoist Shop Drawings Submt. - 08.01.2024.pdf	Foundation is adequate for the buck hoist loads. However connection details to foundations are required to verify foundation to buck hoist connection.
Daniella Ordonez (Atlantic Pacific Community Builders)	For Record Only		

Revision	0	Submittal Manager	Carlos Duarte (Atlantic Pacific Community Builders)
Status	Closed	Date Created	Aug 1, 2024
Issue Date	Aug 1, 2024	Spec Section	14-6000 - Buck Hoist
Responsible Contractor	USA Hoist Co Inc.	Received From	Stephanie Sheveljev (USA Hoist Co Inc.)
Received Date	Aug 1, 2024	Submit By	Aug 1, 2024
Final Due Date	Aug 16, 2024	Lead Time	
		Cost Code	14-6000 - Buck Hoist
Location		Type	Shop Drawing

Submittal Package

Approvers Daniella Ordonez (Atlantic Pacific Community Builders), Teresa Anon (Corwil Architects), Ena Cordoves (Corwil Architects), Roman Lara (BNI Engineers), Diego Piazza (BNI Engineers)

Ball in Court

Distribution Carlos Duarte (Atlantic Pacific Community Builders), Daniella Ordonez (Atlantic Pacific Community Builders), Nick Stula (Atlantic Pacific Community Builders), Nicolas Caceres (Atlantic Pacific Community Builders), Roberto Gonzalez (Atlantic Pacific Community Builders), Teresa Anon (Corwil Architects)

Description

Submittal Workflow

Name	Sent Date	Due Date	Returned Date	Response	Attachments
General Information Attachments					BTV5 - Buck Hoist Shop Drawings Submt. - 08.01.2024.pdf
Daniella Ordonez	Aug 1, 2024	Aug 2, 2024	Aug 1, 2024	For Record Only	
Teresa Anon	Aug 2, 2024	Aug 16, 2024		Pending	
Ena Cordoves	Aug 2, 2024	Aug 16, 2024		Pending	
Roman Lara	Aug 2, 2024	Aug 16, 2024		Pending	
Diego Piazza		Aug 16, 2024	Aug 2, 2024	Revise and Resubmit	BTV5 - Buck Hoist Shop Drawings Submt. - 08.01.2024.pdf (Current)
Comment		Foundation is adequate for the buck hoist loads. However connection details to foundations are required to verify foundation to buck hoist connection.			