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REQUEST FOR INFORMATION **DATE:** July 22, 2016 **NO.:** RFI-214 **REV 1**

To: Cannon Design

Attn: Kelvin Patel

From: Paric Corporation

Requested By: Joe Voypick

Project Name: 15051-Webster University Interdisciplinary Science Building Project No.: 15051

Subject: Fall Protection Design

Response Required By: 8/25/2016

Drawing / Spec Reference:

Information Requested: REVISED DRAWING

Probel originally submitted their drawings based on the architectural layout, and used that layout to indicate which two anchors they wanted/needed to relocate so that they could take responsibility of the fall protection system. Since this would require relocating the 12x6 tubes the anchors are attached to; Atlas feels the design team should review and approve the change. If this is an acceptable change, then Atlas expects Probel to re-issue drawings for approval based on the structural layout (per RFI 188), adding the (3) anchors and the +/-25' of cable.

Response: PROBEL'S FALL PROTECTION DESIGN REQUIRES RELOCATING TWO FP POSTS - REVISED LOCATIONS ARE ACCEPTABLE FOR ROOF FRAMING.

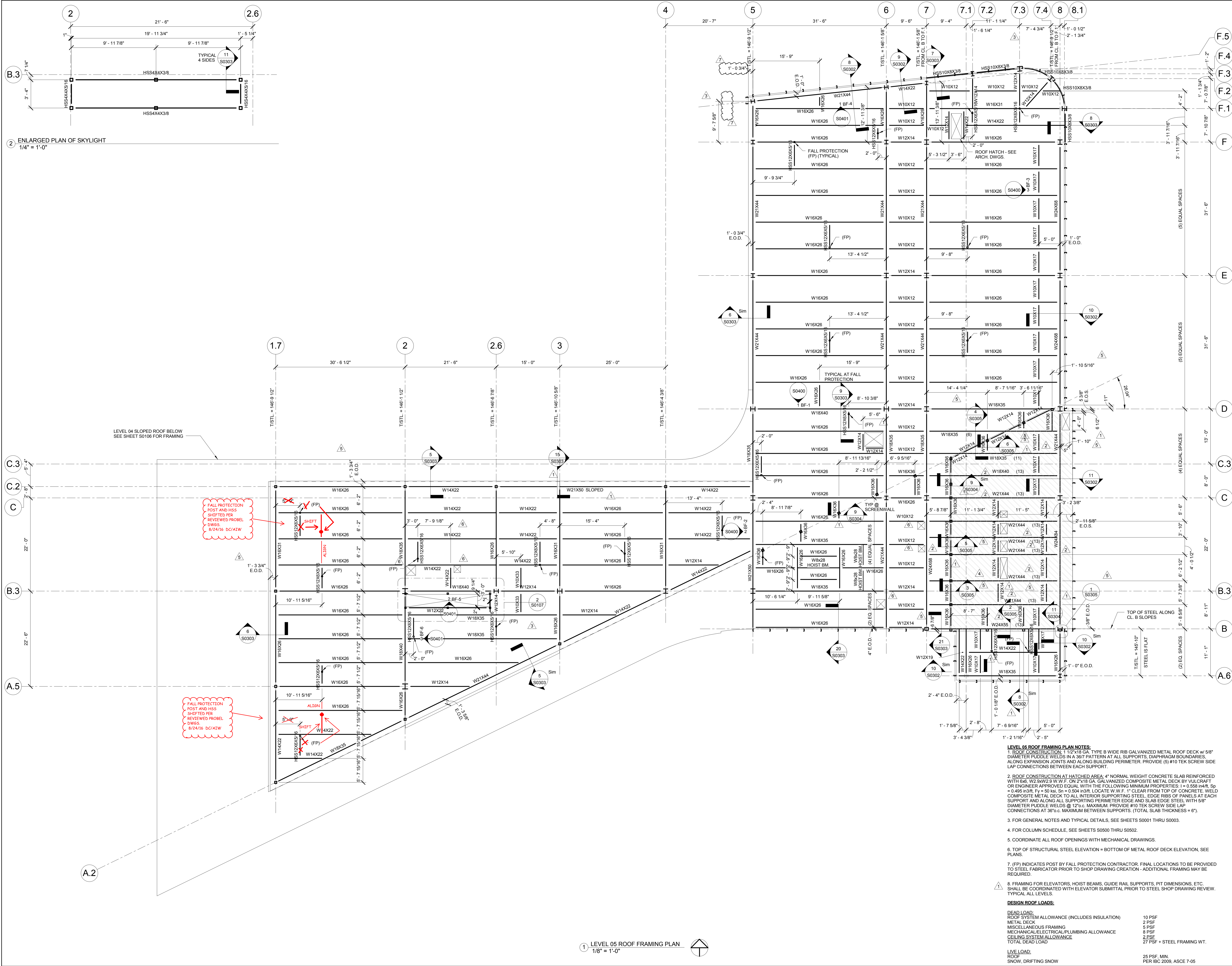
WE HAVE NOT RECEIVED ANY DRAWINGS FOR CONFLICT REVIEW FOR THE DELEGATED DESIGN OF FALL PROTECTION SYSTEM BY PROBEL.

ARCHITECT'S RESPONSE:

This information is provided as an interpretation of the Contract Documents for implementation. It is not an authorization for change to the Contract Sum or Contract Time. If this information results in a claim for a change to the Contract, the Contractor shall notify the [Construction Manager][Architect] of a change through the change process.

Answered By: JILL WALKER / DMA,
KELVIN PATEL / CD

8/29/2016
Date:



2 ENLARGED PLAN OF SKYLIGHT
1/4" = 1'-0"

1 LEVEL 05 ROOF FRAMING PLAN
1/8" = 1'-0"



Webster University
Interdisciplinary Science Building

CANNONDESIGN

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William Tao & Associates, Inc.
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Structural & Civil Engineer
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3101 S. Hanley Rd., Suite 100
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Environmental Graphics & Signage
7400 Pershing Ave.
St. Louis, MO 63130
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KWA Architects
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Interior Designer
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Webb Engineering Services, Inc.
Planning & Fire Protection
1400 S. 3rd Street, Suite 201
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7	ASI 023	23 AUG 2016
6	ASI 018	19 AUG 2016
5	ASI 021	19 AUG 2016
4	ADDENDUM 1-11	13 MAY 2016
3	ADDENDUM 1-7	16 MAR 2016
2	ADDENDUM 1-3	02 FEB 2016
1	ADDENDUM 1-1	29 JAN 2016
ISSUED FOR CONSTRUCTION (BPT)		15 JAN 2016
No.	Description	Date

Drawing Title:

LEVEL 05 ROOF FRAMING PLAN

Project No.: 04561.01 Checked by:

S0107