



PARIC CORPORATION
77 Westport Plaza Suite 250
St. Louis, MO 63146
TEL: 636-561-9500
FAX: 636-561-9501

REQUEST FOR INFORMATION	DATE: February 07, 2017	NO.: RFI-441
--------------------------------	--------------------------------	---------------------

To: Cannon Design

Attn: Kelvin Patel

From: Paric Corporation

Requested By: Devin Gates

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

Subject: East elevation structural steel window sill

Response Required By: February 14, 2017

Drawing / Spec Reference:

Information Requested:

See attached photo. Please advise of what framing and structural steel that should be provided at the missing sill locations on the 2nd floor line. The structural and architectural drawings do not appear to address these areas. Should there be some sort of structural channels supporting a sill that are attached to the top of the concrete wall North of E line? Should the sill continue all the way South to D line instead of transitioning to detail 2/S301 just North of D line?

Response:

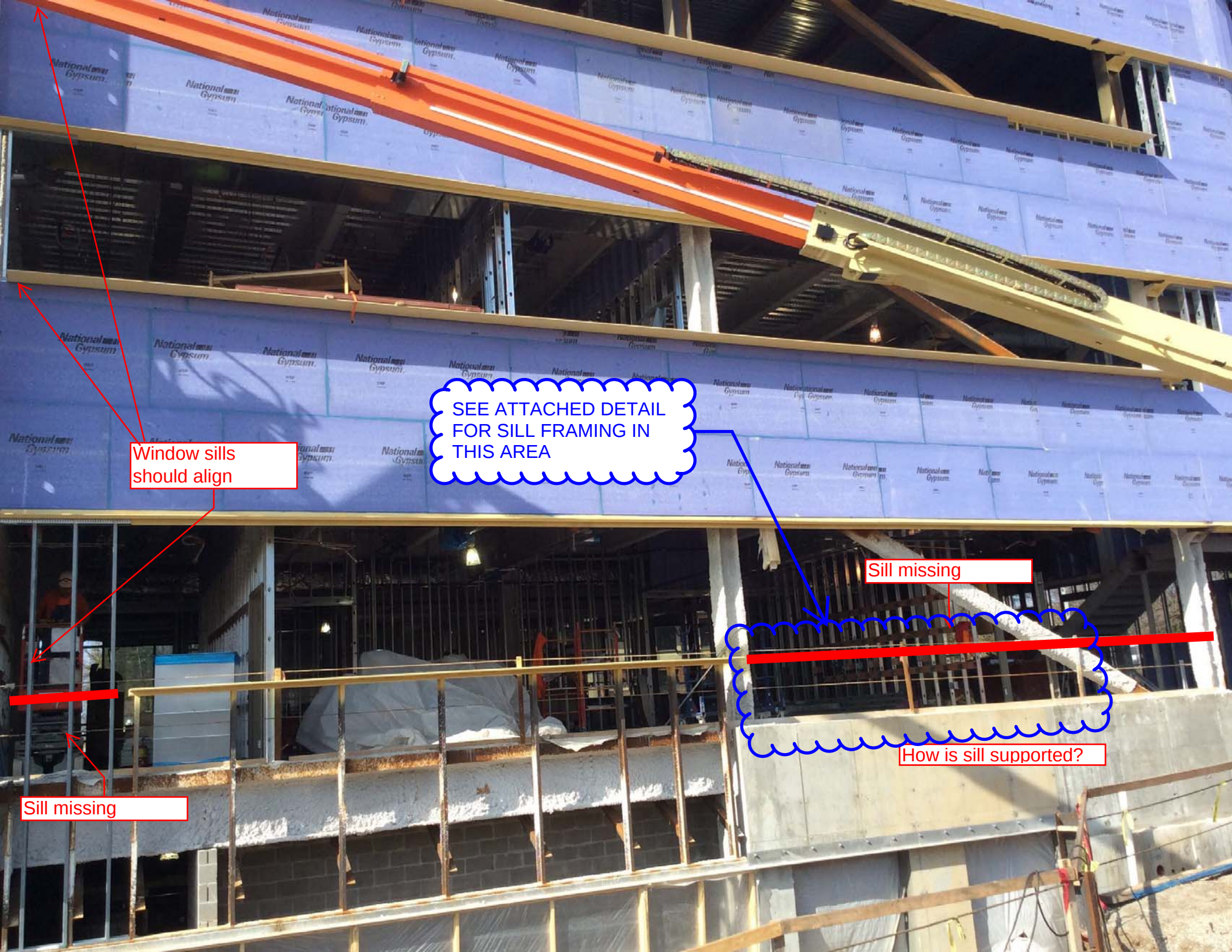
**SEE ATTACHED DETAIL FOR THE 21' OF
WINDOW SILL FRAMING NORTH OF GRID E**

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

Date: 02.17.2017



VIF - 5/8"
ADJUST 1/2" PLATE
SIZE ACCORDINGLY

1/2"x7 1/8"x11" PL TOP &
3/8"x11"x11" PL SIDE
w/4-3/4"Φx6" EMBED
HILTI HIT-HY200 W/1-1/2"
EDGE DISTANCE

SEE 1/S0301 FOR
TYPICAL FRAMING

FIELD WELD FOR
FLEXIBILITY OF ANCHOR
PLACEMENT AROUND
EXISTING REINF - USE PILOT
HOLES, PATCH AS REQ'D

Level 02
100' - 0"

BRICK VENEER
SEE ARCH DWGS.

BEAM - SEE PLAN

SEE APPLICABLE SECTION
CUT BELOW FOR REINF.

2

FRAMING SECTION
3/4" = 1'-0"

