



PARIC CORPORATION
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REQUEST FOR INFORMATION	DATE: June 16, 2016	NO.: RFI-172
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To: Cannon Design

Attn: Kelvin Patel

From: Paric Corporation

Requested By: Devin Gates

Project Name: 15051-Webster University Interdisciplinary Science Building	Project No.: 15051
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Subject: Storm sewer line conflict with grade beam and drain tile.

Response Required By: June 23, 2016

Drawing / Spec Reference:

Information Requested:

The 12" underground sewer inside of the building footprint conflicts with the bottom of the grade beam near 5 line and 2 locations of drain tile East of 5 line in the run between structure 12 and the exterior of the building. Please advise how to resolve these conflicts – if the grade beam depth can be reduced, or if the drain tile elevations should be modified, or if the 12" line should be adjusted. Also, East/West the alignment of the 12" line is critical because it needs to fit between the Level 0 foundation walls and the Level 1 shoring adjacent to the EAB between column lines 5 & 8 along with the plumbing drain line in this same area. The manhole for structure 22 will be partially underneath Stair #1 per the attached .jpg. Please confirm this location is acceptable.

Response:

SEE ATTACHED SKETCH FOR MODIFICATION AT GRID 5 FOR SEWER CONFLICT. THE CONFLICT HEIGHT PER DEVIN GATES IS APPROXIMATELY 3", THEREFORE A BLOCKOUT IN THE GRADE BEAM OF 6"+/- CAN BE PROVIDED. MODIFIED REINF DETAIL IN ATTACHMENT.

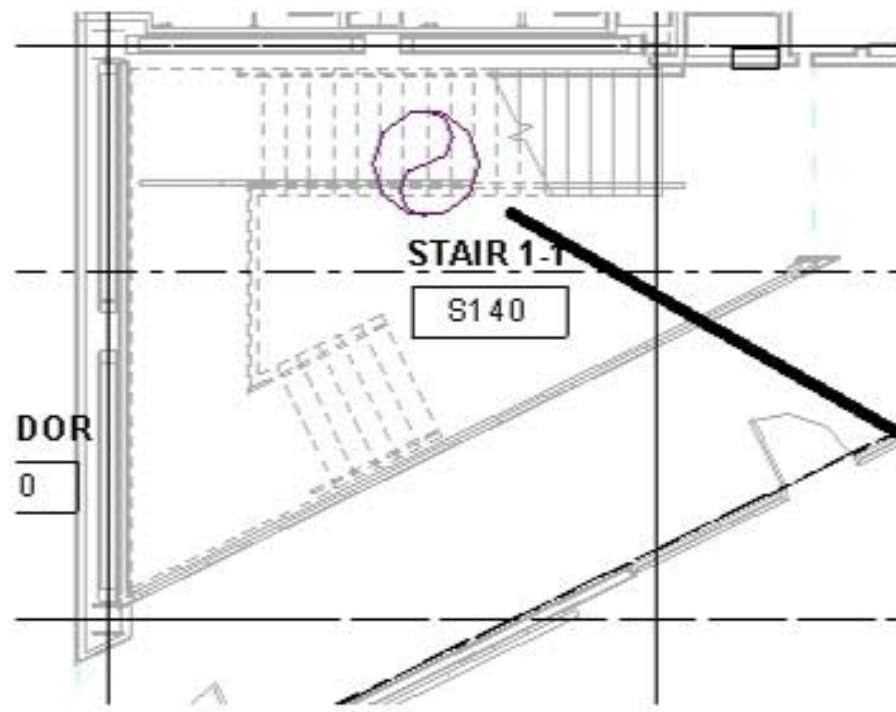
ARCHITECT'S RESPONSE:

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.

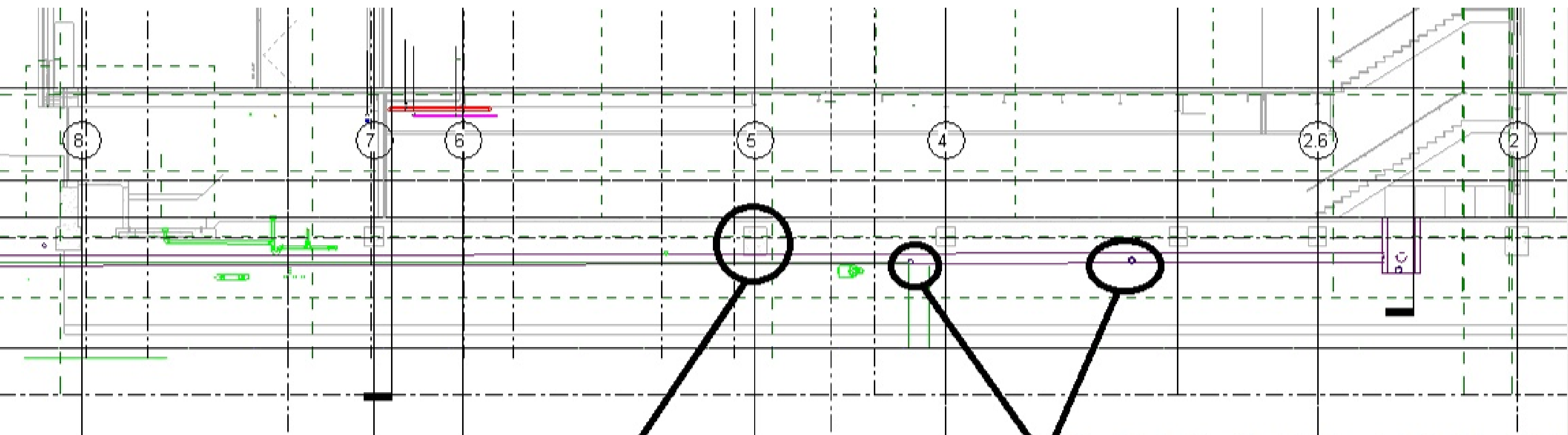
Cc: Kathy Bathe, Paric Corporation

Answered By: JILL WALKER / DMA

Date: 6/27/2016



APPROXIMATE
LOCATION OF
MANHOLE IN
AREA B, 48"
DIAMETER.
AIRTIGHT COVER.



CONFLICT WITH
GRADE BEAM

CONFLICT WITH
DRAINTILE

DAVID MASON & ASSOCIATES

CHICAGO, IL • ST. LOUIS, MO

COMPUTATION SHEETS

PROJECT #: WEBSTER ISB

COMPUTED BY: _____

PROJECT TITLE: _____

CHECKED BY: _____

CLIENT: _____

DATE: _____

