



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

REQUEST FOR INFORMATION **DATE:** February 17, 2017 **NO.:** RFI-449

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: Storm Sewer MH 8

Response Required By: February 24, 2017

Drawing / Spec Reference:

Information Requested:

Storm MH8 cannot be constructed as shown on the current drawings. The 15" pipe (Flowline 552.00) is too high and actually into the steel frame of the structure. Also, the 6" underdrain pipe (Flowline 548.75) enters the structure below the indicated flowline of 549.00

Suggestion: Make the storm structure deeper to accommodate the flowline of the 6" pipe. Lower the incoming flowline of the 15" to at least 551.00 so that the structure can be cast

Response:

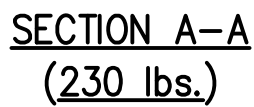
Lower flow line of structure to 548.75. The flow line of the 15" must be 552.00, this elevation provides us with the water quality volume that we are required to provide MSD. There is roughly 2 feet from the top of the 15" DIP to the top of the structure. MSD's standard indicates that the frame is 8 - 9/16" (0.71') tall. It should not interfere with the pipe.

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: Mark Davis

Date: 2/20/2017



CAST IRON MANHOLE FRAME	METROPOLITAN ST. LOUIS SEWER DISTRICT <i>Standard Details of Sewer Construction</i>		
	Dr. DAB/SAM Ch. J.C.K.	2009	SHEET 52