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REQUEST FOR INFORMATION **DATE:** June 28, 2017 **NO.:** RFI-578

To: Cannon Design

Attn: Kelvin Patel

From: Paric Corporation

Requested By: Ryan Tune

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

Subject: ASI #70 - Storm Piping Revisions

Response Required By: July 05, 2017

Drawing / Spec Reference:

Information Requested:

There were several additional storm pipes uncovered during the excavation around the Priest House Garage (see attached photos). These pipes appear to be coming from surrounding gutters and downspouts and were combined together per the attached photos. Due to the revised grades of Rain Garden #2, on the west side of the Priest House Garage there will be an additional outfall into Rain Garden #2 and the outfall locations will be slightly revised (see attached photos) to accommodate these pipes. Please advise of any landscaping modifications necessary. Also, please note existing electrical lines will need to be relocated and buried since they are exposed in the new rain garden #2 area.

Response:

Provide additional "rock blanket" at added outfall location. White "rip-rap" is not an acceptable rock blanket material. Iron Mountain rock is preferred to match the mineral mulch of the basins.

4"-6" PVC outfalls shall use 2"-3" size stone, extent to be 2' diameter around outfall and extending down to the basin bottom for outfalls that are located on the slope.

Larger outfalls shall receive rock blanket as detailed on civil drawings. Material shall be Iron Mountain stone, 4"-6" size. White "rip-rap" is not an acceptable rock blanket material.

Answered By: _____

Date: _____



Priest house
downspout outfall
to exit here

Existing eletrical
lines to be
relocated so they
are not exposed

Mary Ann Lee
Plaza underdrain
outfall exits here



