



PARIC CORPORATION
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REQUEST FOR INFORMATION	DATE: June 21, 2017	NO.: RFI-566
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To: Cannon Design

Attn: Kelvin Patel

From: Paric Corporation

Requested By: Ryan Tune

Project Name:	15051-Webster University Interdisciplinary Science Building	Project No.: 15051
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Subject: Double Shade Installation

Response Required By: June 28, 2017

Drawing / Spec Reference:

Information Requested:

See attached PDF. Please confirm the blackout fabric should be closest to the window and sheer fabric is further from the window.

Response:

This is not correct. Sheer fabric should be closest to the window for a consistent appearance from the exterior, blackout shade should be at the interior face. Blackout shade has one better face - that face should be toward building interior.

Operation should be: Sheer shade can be deployed by itself - this should be the primary choice. Blackout can only be deployed at the same time as sheer shade - both shades together. Blackout cannot be deployed by itself. This way the lesser side of that blackout is always covered by the sheer.

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: Lynn Grossman and Kelvin Patel

Date: 06.21.2017

