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REQUEST FOR INFORMATION **DATE:** August 08, 2016 **NO.:** RFI-237

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: Lighting Clarifications

Response Required By: August 17, 2016

Drawing / Spec Reference:

Information Requested:

Is fixture BA Wall Mounted as specified? It looks to be possibly partially recessed, per this detail it looks like the plans point to the block with the x. Is this the fixture? So, would this be surface mounted, wall mounted or recessed?

Type BC specified as wall mounted but seems to be off the wall. How is this fixture to be mounted? See sheet E0204.B.

Please provide height and location of Type ED Seatwall lights. Is there a detail depicting the installation? See sheet E0001.

Fixture type EK is to be a mullion mounted fixture and was changed to a D3 mount. Please specify which mullion mount is needed: 1" or 1/2".

WTA RESPONSE:

Type BA: was specified as a wall mounted fixture in the light fixture schedule, however the architectural stair details show a recessed version of the fixture. Provide a recessed version of the fixture and coordinate installation with stair framing to ensure a continuous line of light.

Response:

Type BC: Fixture is wall mounted on skylight shaft wall, approximately 18' above 4th floor level, and is intended to illuminate the shaft and wall below. (See attached section for reference.)

Type ED: See landscape drawing L501, detail D for general intent. This fixture is intended to be concealed behind an architectural lip, but still shine at an angle in order to illuminate the area in front of the seat wall.

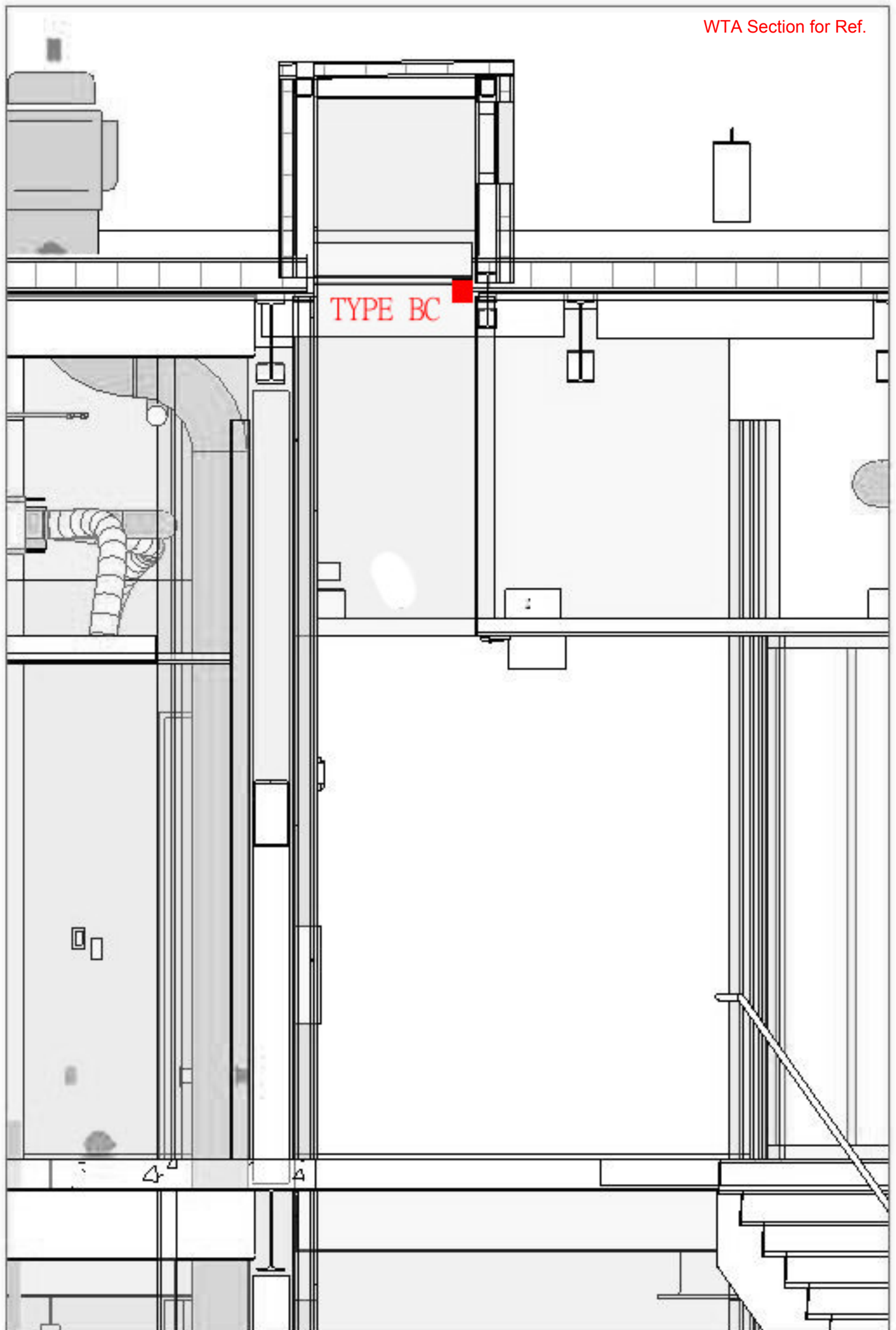
Type EK: The specification for this fixture will change. See upcoming ASI.

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 de la Fuente, WTA

Date: 8/16/16





1 1/2" = 1'-0"

BC15,11,4i

L30

RC4-7,11,4e

RH,16,NL

XA,16

RB17,11,1m

L30

L03

RH

RH

