Los Angeles Lakers Headquarters

2275 East Mariposa Avenue El Segundo, California 90245 RA Rec'd 012015 Returned 012615 RFI Code A1



Request for Information

RFI 149 - Visitor/Staff Entry Curtainwall

Date Submitted 1/19/2016 To Fred Hofmann From Ethan Beaver

Date Required 1/26/2016 Rossetti Morley Construction Company

Discipline Architectural Tel: (313) 463-5151 Tel: 310-399-1600

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Document Ref. Number Title Revision

A-341 Section & Details at Visitor Staff Entry Nov 20, 2015 - No: 2

Question

Attachments None

Please advise on the following Visitor/Staff Entry Curtainwall issues.

- 1. Please confirm the fascia above the curtainwall will be independent from the curtainwall system and not attached in anyway. REF: MCC-SK-RFI 149-1.
- 2. Can the fascia above the curtainwall be moved in front of the curtainwall system? REF: MCC-SK-RFI 149-1.
- 3. Please confirm the 2,300 pound load per mullion on the beam has been accounted for. REF: MCC-SK-RFI 149-1.
- 4. In order the meet the window load with a single span 33'-4" curtainwall system please confirm the modifications to alignment as shown in the attached MCC-SK-RFI 149-2 through MCC-SK-RFI-149-4 are acceptable. This will simplify the door header condition.

Answer	
Date Answered	Answered By
[1 & 2] see IFC drawings detail	l 9/341.1 for changes.

[1 & 2] see IFC drawings detail 9/341.1 for changes [4] see markups on MCC-SK-RFI 149-3.

3. A horizontal wind load of 2300lb load per mullion at ASD level applied to the beam is acceptable. Please note the beam is a flat rectangular HSS per drawings dated 1/22/16.

KM / JLA 1/26/16

This clarification is interpreted to be within the scope of referenced contracts issued in accordance with the Contract Documents, and without change in Contract Sum or Contract Time, and, as such, is not an authorization for work beyond the scope of the contract.

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