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REQUEST FOR INFORMATION

No. 00017

TITLE: Canopy Radius

DATE: 8/27/2009

PROJECT: Hendricks Hall

JOB: 08047

TO: Attn: Gary A Mueller
Cogdell Mendrala Architects
517 East Congress Street
Savannah, GA 31401
Phone: 912-234-6318

STARTED:

COMPLETED:

REQUIRED: 9/3/2009

QUESTION:

A. Our cast stone supplier has deduced from the 4 steel column locations at the new canopy that the radius along that column line would be 36' 9-1/16". This radius dimension is not provided on the drawings.

1. Please confirm that this is the correct radius at the steel columns centerline

B. Detail D/S2.2 of the contract drawings show the back face of the cast stone to be 1' 2-3/8" from the centerline of the columns along lines 2 and 7. Detail C/S2.2 only shows a Varies dimension because it refers to the straight beam between columns and not along the radius centerline.

2. Is this 1' 2-3/8" dimension from column centerline also to be used along the radius, thus making the radius of the back side of the cast stone at 37' 11-7/16" ?

ANSWER:

1. The orthogonal dimensions of the steel columns at the north portico are shown on Sheet S2.2. The radius to the centerline of the steel columns is 36' 9".
2. The 1'-2 3/8" dimension from the centerline of the columns to the back of the cast stone is to be maintained along the radius. This dimension will be 37'-11 3/8".

Answered By: Cogdell & Mendrala

Date:

9-3-09

Signed:

