

Carl,

Addendum # 2

Please see the below questions from JMCope Construction regarding the Mary Wright Culture Wall (highlighted in yellow), and our response (in green below) for return to all bidders.

MPS response to question 1: Intent would be for decorative steel infill peices to be Hollow Steel Sections matching width of cross member (4" wide). Connections should be fully welded to structural elements meeting specification requirements for AESS (Architecturally Exposed Structural Steel) Category 3.

MPS response to question 2: intent would be for steel hanger or sag/tie rod, with clevises, mounts, and turnbuckles (if required). Connections should be fully welded to structural elements meeting specification requirements for AESS (Architectural Exposed Structural Steel) Category 3.

MPS response to question 3: intent would be for steel HSS 2x2x1/4 members. Connections should be mechanically fastened into structural members using appropriate anchors to allow for expansion and contraction. Steel should meet specification requirements for AESS (Architectural Exposed Structural Steel) Category 3.



adam flynn, aia, ncarb
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ideas taking shape

From: Jeremy Smith <JSmith@jmcope.com>

Sent: Tuesday, June 7, 2022 4:35 PM

To: Adam Flynn <aflynn@mcmillanpazdansmith.com>

Cc: g7projectconsulting@gmail.com

Subject: Mary Wright Culture Wall

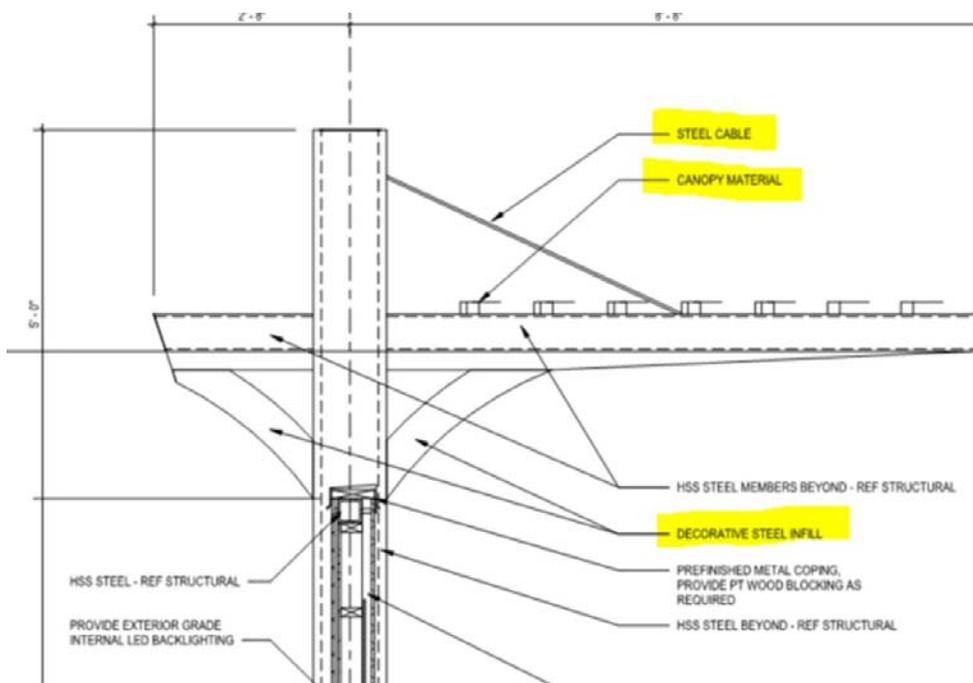
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Hey Adam,

Hope you are doing well. See below questions concerning the Mary Wright Culture Wall Project:

1. Can you provide more information on the material and construction of the decorative steel infill pieces indicated by detail 4/S1.01 and A1/A340?
2. Can you provide more information on the material and construction of the steel cable indicated by detail A1/A340?
3. Can you provide more information on the material and construction of the canopy material indicated by detail A1/A340?

We want to make sure we meet the design intent for these components.



JEREMY SMITH, Senior Preconstruction Manager, Upstate Market
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I've reformatted the response to pair the questions with the responses, please see below:

Thanks,
Adam

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Carl,

Please see the below questions from JMCope Construction regarding the Mary Wright Culture Wall (highlighted in yellow), and our response (in green below) for return to all bidders.

1. Can you provide more information on the material and construction of the decorative steel infill pieces indicated by detail 4/S1.01 and A1/A340?

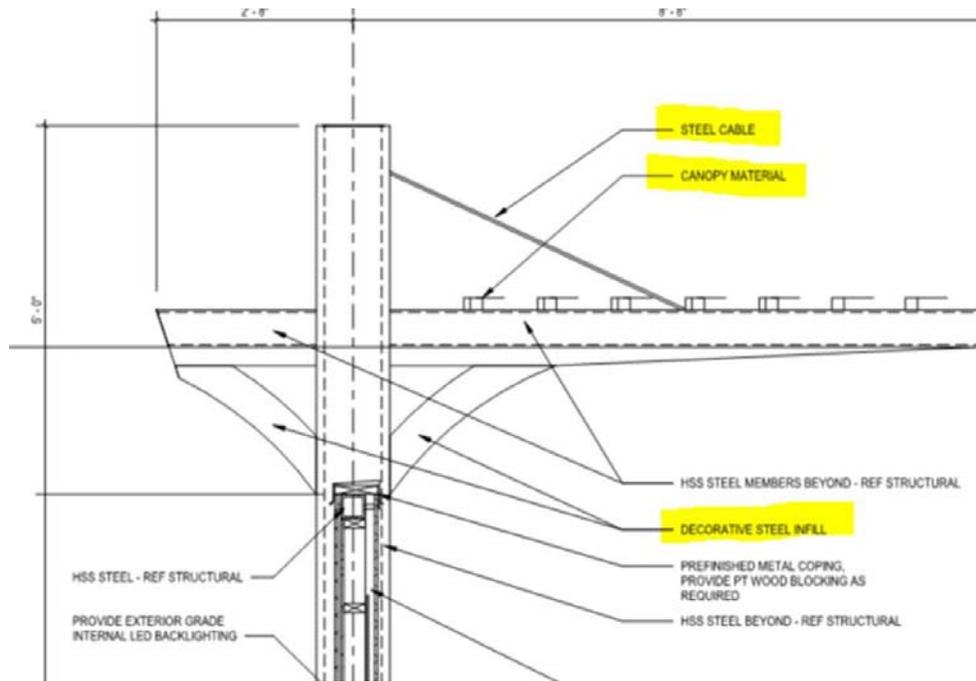
MPS response to question 1: Intent would be for decorative steel infill peices to be Hollow Steel Sections matching width of cross member (4" wide). Connections should be fully welded to structural elements meeting specification requirements for AESS (Architecturally Exposed Structural Steel) Category 3.

2. Can you provide more information on the material and construction of the steel cable indicated by detail A1/A340?

MPS response to question 2: intent would be for steel hanger or sag/tie rod, with clevises, mounts, and turnbuckles (if required). Connections should be fully welded to structural elements meeting specification requirements for AESS (Architectural Exposed Structural Steel) Category 3.

3. Can you provide more information on the material and construction of the canopy material indicated by detail A1/A340?

MPS response to question 3: intent would be for steel HSS 2x2x1/4 members. Connections should be mechanically fastened into structural members using appropriate anchors to allow for expansion and contraction. Steel should meet specification requirements for AESS (Architectural Exposed Structural Steel) Category 3.



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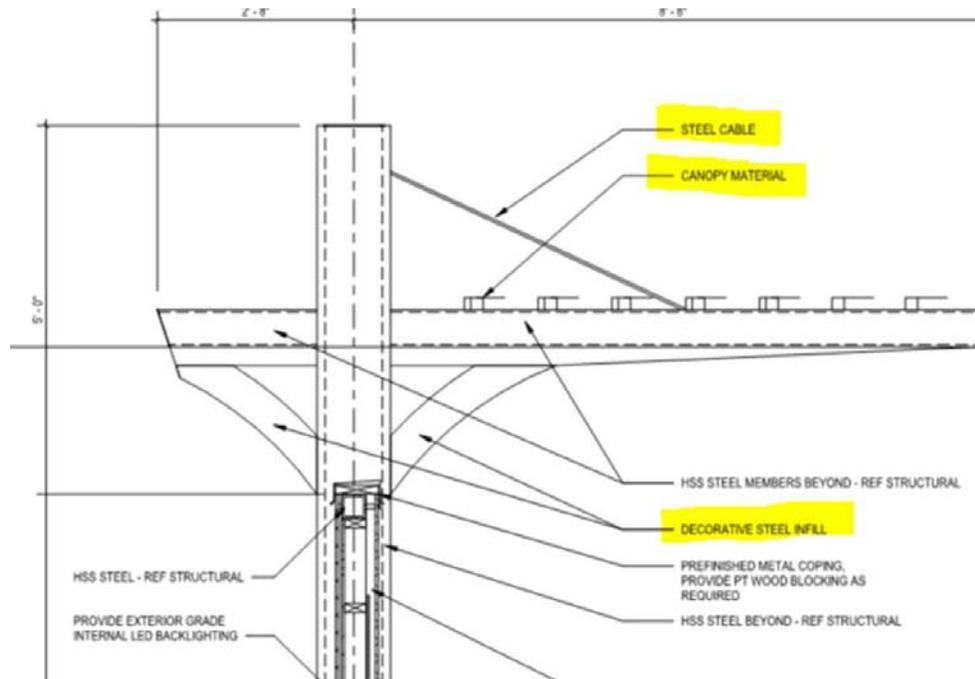
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Hey Adam,

Hope you are doing well. See below questions concerning the Mary Wright Culture Wall Project:

4. Can you provide more information on the material and construction of the decorative steel infill pieces indicated by detail 4/S1.01 and A1/A340?
5. Can you provide more information on the material and construction of the steel cable indicated by detail A1/A340?
6. Can you provide more information on the material and construction of the canopy material indicated by detail A1/A340?

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