

Gates, Devin

From: Patel, Kelvin <kpatel@CANNONDESIGN.COM>
Sent: Friday, January 06, 2017 11:58 AM
To: Gates, Devin; Szachnieski, Jason
Cc: Larry (LaSalle); Jenn (AIW); Ryan (AIW); Grossman, Lynn; Guy Don Carlos
Subject: RE: Webster U Stair 1 Rail Sample. (<-- should have read 'Stair 2') - Status?

Jason,

The Stair #2 mock-up (HSS in lieu of solid bars) is acceptable provided the weld joint quality can be improved.

Thanks,

Kelvin Patel, CDT, LEED AP BD+C

Associate

CANNONDESIGN

T 314.425.8756

From: Guy Don Carlos [<mailto:guy@atlasironworks.com>]
Sent: Friday, January 06, 2017 10:28 AM
To: ddgates@paric.com
Cc: JRSzachnieski@paric.com; Patel, Kelvin <kpatel@CANNONDESIGN.COM>; Larry (LaSalle) <lsirn@sbcglobal.net>; Jenn (AIW) <jennifer@atlasironworks.com>; Ryan (AIW) <ryan@atlasironworks.com>
Subject: FW: Webster U Stair 1 Rail Sample. (<-- should have read 'Stair 2') - Status?
Importance: High

Devin,

Please advise the current status of the Stair #2 'tube balustrade' mock-up that LaSalle hand-carried to Cannon's office on 12/22/16, to Kelvin's attention.

- LaSalle is very eager to get a response to the Stair #2 handrail mock-up as using their proposed HSS 3/4x3/4 (in lieu of solid $\frac{3}{4}$ " square bar) pickets reduces the dead load on the stairs, and hence the deflection of the stringers.
- In an effort to get Stair #2 to the jobsite sooner; it is our understanding that LaSalle has the stringers currently in fabrication and would appreciate even a verbal response, with the formal response to follow.

THX!

Guy/ATLAS
314-383-7200

From: Guy Don Carlos [<mailto:guy@atlasironworks.com>]
Sent: Thursday, December 22, 2016 4:05 PM
To: ddgates@paric.com
Subject: FW: Webster U Stair 1 Rail Sample.

Devin,

FYI.

Guy/ATLAS

From: LaSalle Iron Works [<mailto:lsirn@sbcglobal.net>]
Sent: Thursday, December 22, 2016 4:04 PM
To: Guy Don Carlos <guy@atlasironworks.com>
Subject: Webster U Stair 1 Rail Sample.

Guy,
Rail sample was taken to Cannon's office a few minutes ago.
Jim



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