Portland Maine Yes. Google's good here.

Laurie Leader <lrl@portlandmaine.gov>

Fwd: Bayside Mezzanine Cable Rails

1 message

Ryan Senatore <ryan@senatorearchitecture.com> Wed, Jun 8, 2016 at 1:10 PM
To: Laurie Leader <LRL@portlandmaine.gov>
Cc: Matthew Gagnon <mgagnon@landryfrenchconstruction.com>, Matt Legere <matt@structuralinteg.com>

Laurie,

Please see the attached specification for the cable rails, we are using the 3/16" system. Also please see the information for the loading criteria for the railing posts from the Structural Engineer.

Ryan Senatore, AIA LEED-AP BD+C
Maine Licensed Architect
RYAN SENATORE ARCHITECTURE
207-650-6414
ryan@senatorearchitecture.com
www.senatorearchitecture.com

Begin forwarded message:

From: "Matt Legere" <matt@structuralinteg.com>
Subject: RE: Bayside Mezzanine Cable Rails
Date: June 8, 2016 12:00:13 PM EDT
To: "'Ryan Senatore'" <ryan@senatorearchitecture.com>, "'Aaron Jones'" <aaron@structuralinteg.com>

Hi Ryan,

All intermediate rails shall be designed for 50lb point load spread over 1 ft sq. area per IBC 2009 section 1607.7.1.2.

Thanks,

Matt Legere, E.I.T.
Structural Integrity Consulting Engineers
77 Oak Street Portland, ME 04101
Office: 207-774-4614
Cell: 207-233-0171
www.structuralinteg.com

CableRail-3-Part-Specs.pdf
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