Jeanie Bourke - Re: Vignola proposed rail

From:	Jeanie Bourke
То:	Aaron Bourassa
Date:	2/23/2012 10:41 AM
Subject:	Re: Vignola proposed rail
CC:	jeffreyafrey@gmail.com

Thank you Aaron,

This new guardrail design will need to meet the structural loads and opening limitations as required by the IBC 2009.

I will file this document with the permit. Jeanie

Jeanie Bourke CEO/LPI/Plan Reviewer

City of Portland Planning & Urban Development Dept./ Inspections Division 389 Congress St. Rm 315 Portland, ME 04101 jmb@portlandmaine.gov Direct: (207) 874-8715 Office: (207) 874-8703 >>> "Aaron Bourassa" <aaron@greatfallsinc.com> 2/22/2012 5:40 PM >>> Hello Jeanie,

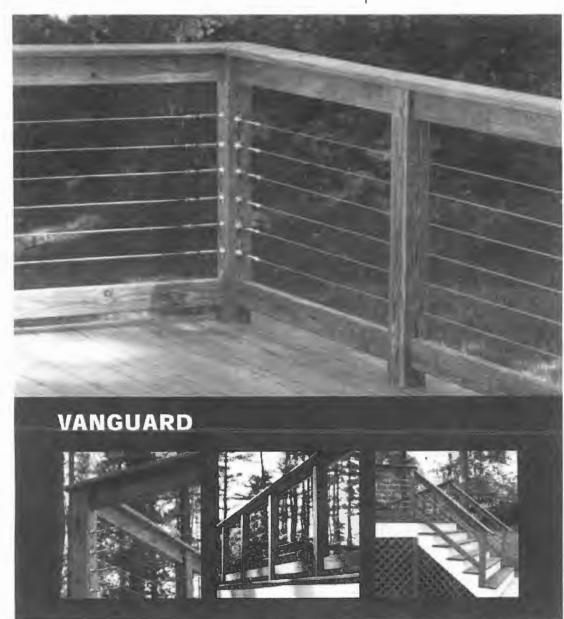
The deck design we sent in with the permit application for Vignola included PT balustrade. We would like to upgrade this system to the stainless steel cable system that I have attached to this Email. Please let me know if you have any objections to this system>

Thank You, Aaron

Aaron Bourassa Project Manager Great Falls Construction 20 Mechanic Street Gorham ME 04038 Cell (207) 615-9803 Office (207) 839-2744 Fax (207) 839-3737

Please scan of Rile W/ permit 2011-12-2992 32-V-16 Thy

032-V-016 fermit# 2011-12-2992



70 Armstrong Road Plymouth, MA 02360 800-541-6829 = info@atlantisrail.com = www.atlantisrail.com



The Vanguard combines the natural beauty of wood with the streamlined look of our patented turnbuckles & wire rope. These stainless steel runs of cable fit easily into any existing or new construction.

	 4
1.1111.1111.1111.1111.1111.1111.1111.1111	

Specifications:

Height of Handrail: 36" and 42"

4 x 4 Wooden Post Construction

Infill consists of 5/32" diameter 1x19 wire rope 316 SS. Wire rope attached to end & corner posts with Suncor's RailEasyTM turnbuckles. Spacing is 3.5" on-center wire to wire.



Do FEB 22 2012