**Jonathan Rioux - HealthInfoNet at the Roundhouse 125 Presumpscot Street**

Reviewed for Code Compliance
Inspections Division
Approved with Conditions

Date: 08/02/13

**From:** John Ossie <caddetech@gmail.com>
**To:** <JRIOUX@portlandmaine.gov>
**Date:** 7/22/2013 8:13 PM
**Subject:** HealthInfoNet at the Roundhouse 125 Presumpscot Street
**Attachments:** New Steel Beam.pdf

Dear Mr. Rioux,

The relevant rated assemblies are based on UL 305 and 334. They are "similar" and basically taken from the USG (Unites States Gypsum) support catalog.

The new beam will use the existing beam seat on the existing column. The wooden beam that spans across that seat to the existing abandoned elevator shaft will be removed from the center-line of the column to the removed bearing wall. This will happen on both sides of the abandoned elevator shaft. A new beam will bear on the exposed beam seat from column to column across the removed elevator shaft. I have provided a detail which I hope clearly depicts our intent.

regards,

John Ossie
CAD-de-tech LLC
(207) 329-6499