

canal**5**studio.com Project Title HYATT PLACE **PORTLAND - OLD** PORT 443 FORE STREET, PORTLAND, ME C5S Project No. 12013 TIMOTHY P HART NO. 3291 Description Mark Date

Project Status

Scale:

Drawing Number

ISSUED FOR

CONSTRUCTION

03-01-2013

GUEST ROOM

PLANS &

ELEVATIONS KING

TYPE KM

1/4" = 1'-0"

A11.11

ENLARGED

CANAL STUDIO

Architecture / Planning / Interior Design

207 553 2115 One Canal Plaza, Suite 888 Portland, Maine 04101

- All in wall "Blocking" is to be 18 Ga. minimum thickness sheet metal when installed on the same side as the RC-1.
- In other locations, wood blocking is allowed where acceptable by

— PAINT AS SCHEDULED Blocking used behind areas of high humidity must be galvanized /

- "In Wall" blocking, when installed in conjunction with RC-1 channels, may NOT be secured to framing and must be sheet
- Fastening to framing will decrease the STC rating of the assembly
- The developer / contractor is responsible for coordination of the
- Blocking is typically indicated for mounting of electrical items within the room, however ALL wall and ceiling mounted items must have blocking (unless directly mounted to concrete materials). These items include, but are not limited to the following: window treatments, headboards and wall mounted millwork, ironing board bracket, mirrors, closet rods and shelves, shower rod, towel bars, and grab bars.