

**TITLE:** Conduit

**DATE:** 7/16/2009

**PROJECT:** New College Renovation

**JOB:** 1317

**TO:** Attn: LISA KEHOE  
Wilson and Dawson Architects

**STARTED:**

**COMPLETED:**

**REQUIRED:** 7/23/2009

**REQUEST:**

Installing 1/2" EMT conduit horizontally thru walls only. 3/4" EMT will be extended from the home run either up from the floor or down from the ceiling to the first outlet/junction box in the wall. From this point can CEC provide 1/2" EMT

**Requested By:** Garbutt Construction Company

**Date:** \_\_\_\_\_

**Signed:** \_\_\_\_\_  
Adam McEachern

Expedition ©

**ANSWER:**

As per the Electrical Engineer, Spencer Bristol, below is the response from Doug Bristol:

1/2" EMT is acceptable for use horizontally in walls between outlet boxes only.

Doug Bristol, 8/18/09

**Answered By:** Wilson and Dawson Architects

**Date:** 8/18/09 \_\_\_\_\_

**Signed:** \_\_\_\_\_  
LISA KEHOE