

**BENNETT
ENGINEERING**
MECHANICAL • ELECTRICAL

4APR14

Memo Report

From: William S. Bennett, P.E.

To: Tim Biron; R.B. Allen Co., Inc.

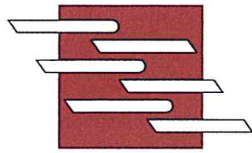
Subject: Fire Alarm System Design Review; UNE Proctor Hall

Bennett Engineering, Inc. performed an independent, detailed review of the fire alarm system design drawings for renovations to UNE Proctor Hall, Stevens Avenue, Portland, Maine. The drawing package reviewed consisted of drawings, cutsheets, battery calculations, wiring diagrams and riser diagrams.

We find that the latest revision, dated March 6, 2014, of the fire alarm system design to be code compliant and appropriate to adequately support the fire detection, alarm, and notification requirements of the facility.

If you have any questions or would like additional details regarding our review of the fire alarm system design, please do not hesitate to contact me.

William S. Bennett, P.E.
BENNETT ENGINEERING, INC.



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Memo Report

From: William S. Bennett, P.E.

To: Tim Biron; R.B. Allen Co., Inc.

Subject: Fire Alarm System Design Review; UNE Hersey Hall

Bennett Engineering, Inc. performed an independent, detailed review of the fire alarm system design drawings for renovations to UNE Hersey Hall, Stevens Avenue, Portland, Maine. The drawing package reviewed consisted of drawings, cutsheets, battery calculations, wiring diagrams and riser diagrams.

We find that the latest revision, dated March 6, 2014, of the fire alarm system design to be code compliant and appropriate to adequately support the fire detection, alarm, and notification requirements of the facility.

If you have any questions or would like additional details regarding our review of the fire alarm system design, please do not hesitate to contact me.

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