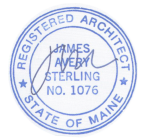


scale 3/4"=1'-0"

1 section through proposed storefront system at Bays A, B, C, D

General Notes

1. See Structural drawings for new steel placement and types.
2. Where dimensional conditions change with the installation of the new steel the architect shall be notified prior to continuing the work.
3. All existing conditions (after brick repair) of all the bay openings shall be determined to be square and plumb. The architect shall be notified prior to continuing the work.
4. Field dimensions for fabrication of all the bay in fill components shall not proceed until #3 above has been confirmed.



15 SHWARTZ BUILDING CONGRESS STREET 602 CONGRESS STREET PORTLAND, MAINE  JAMES STERLING AIA ARCHITECT JEREMY MOSER ARCHITECTURAL DESIGNER  142 HIGH STREET PORTLAND, MAINE  DATE: MARCH 2012 REV: 07 MARCH 2013 23 APRIL 2013 02 DECEMBER 2013	STOREFRONT DETAILS          <h2 style="text-align: center;">A-5.0</h2>
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