



October 18, 2022

Mr. Paul Stoll
Via email: paulstoll.src@gmail.com

Reference: Concrete Brick Ledge
Home Ranch Bell Pavilion
SEAD Job No. 21112

**REVIEWED
FOR CODE
COMPLIANCE**

10/21/2022

Dear Mr. Paul Stoll,

Per our conversation on Monday, October 18, 2022, SEAD approves changing the bridge ledge (supporting the stone veneer of the Bell Tower) from 8" thick CMU masonry blocks to 8" thick solid concrete using #5 vertical dowels @ 16" o.c. with (2) #5 horizontal bars located at the top and bottom as well as one layer at the center. As specified on the General Notes sheet, S-0, all structural concrete shall be type 1, and have a minimum 28-day strength of 3,000 psi. The new brick ledge shall be constructed in a similar manner as originally shown on section 2/Sheet S-1.1 of the permit drawings issued on 8/4/2022, with the exterior bell tower walls still being constructed from masonry blocks.

If you have any further questions or concerns, please let me know.

Sincerely,

Steamboat Engineering And Design, Inc.
Marvin Standekar, PE, Staff Engineer
marvin@seadinc.com

Reviewed By:
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