



PARIC CORPORATION
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REQUEST FOR INFORMATION DATE: August 11, 2016 NO.: RFI-239

To: Cannon Design

Attn: Kelvin Patel

From: Paric Corporation

Requested By: Joe Voypick

Project Name: 15051-Webster University Interdisciplinary Science Building Project No.: 15051

Subject: ASI 3 Clarifications

Response Required By: August 18, 2016

Drawing / Spec Reference:

Information Requested:

1. Please provide structural details (width, depth and any reinforcing req'd) of the landscape seat wall in 1/A0507.B and 1/A508.A
2. Please provide structural details of the stair walls 2/A0507.A. The typical structural details on S0003 refer to a single retaining wall only, not a double condition. Detail 5/S0003 is a similar condition, but is designated for only 6'6" in height which exceeds the stair wall height
3. Please provide structural and architectural details of the dumpster enclosure walls. Note A.12 on A0101.A does not indicate top of wall height. Are walls CMU with brick veneer?
4. Please advise of "formliner finish" desired for walls indicated throughout ASI 3.

Response:

- 1., 2 and 3. Refer to ASI 007 for requested structural clarifications. and refinements.
3. Height - refer to ASI 007. Walls are concrete with brick veneer per ASI 007. Length and width to be determined with input for dumpster sizes from Webster University. (Architectural sketch detail is attached.)
4. Formliner finish: Provide cost options for each of the below:
 - Option 1: Use formliner similar to Fitzgerald pattern 14386 with fluted ribs 12" oc. oriented vertically. (Info attached)
 - Option 2: Per contractor suggestion use wood forms to create the smooth ribbed finish matching the formliner indicated above. Provide photo examples of how the contractor has executed this in past experience and provide a mock-up for final approval.

ARCHITECT'S RESPONSE:

This information is provided as an interpretation of the Contract Documents for implementation. It is not an authorization for change to the Contract Sum or Contract Time. If this information results in a claim for a change to the Contract, the Contractor shall notify the [Construction Manager][Architect] of a change through the change process.

Answered By: Lynn Grossman (input from SWT and DMA)

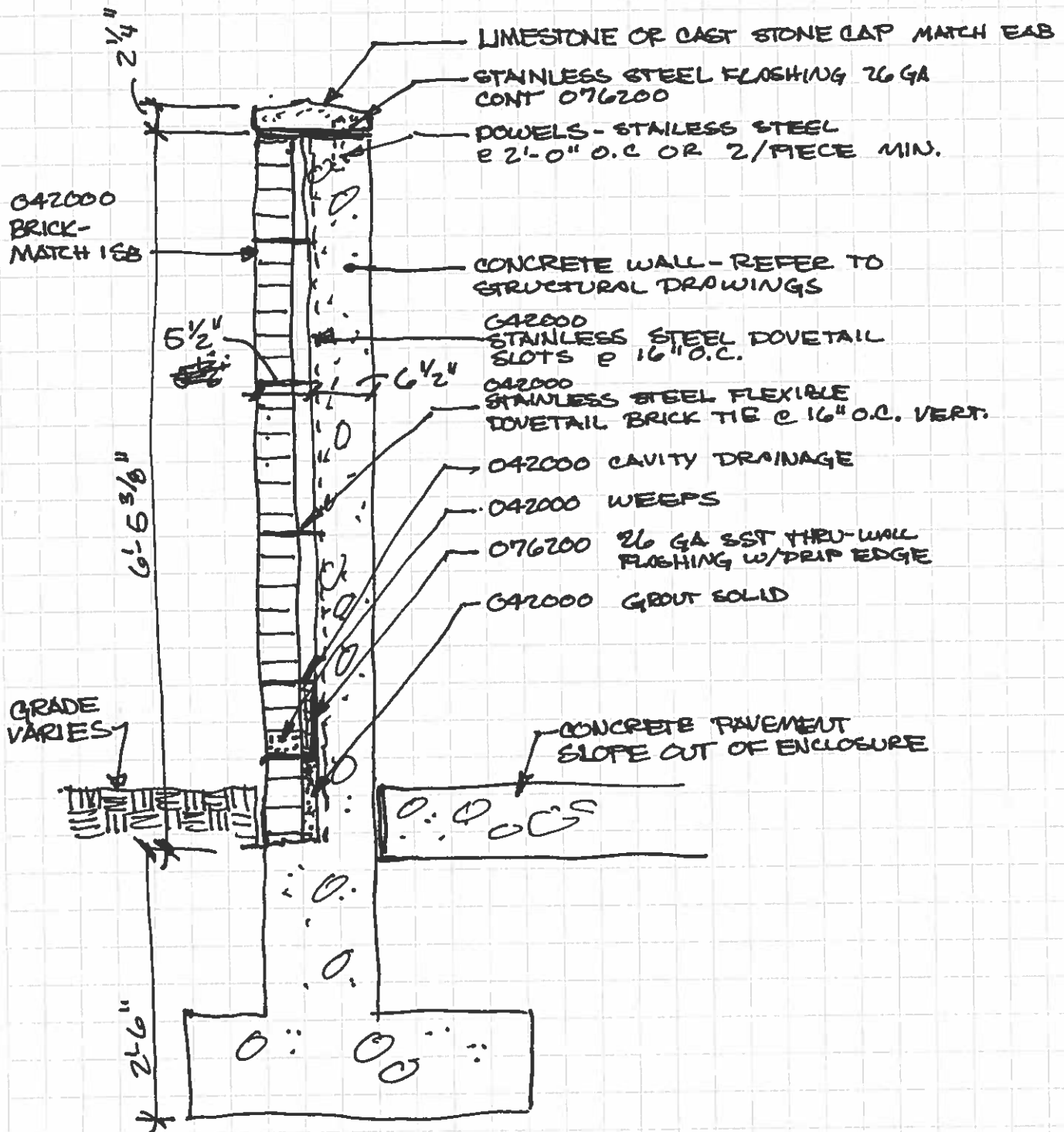
Date: 08.19.16

CANNON DESIGN

SUBJECT
MADE BY DUMPSTER SCREEN WALL

DATE
CHECKED BY

PAGE NO
JOB NO





Forming The Future™

PATTERN 14386

Fluted Rib

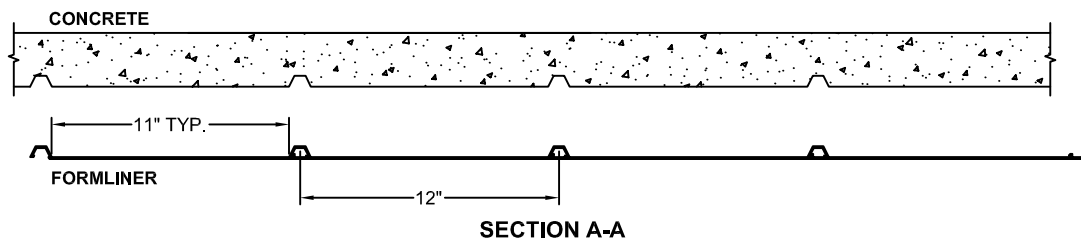
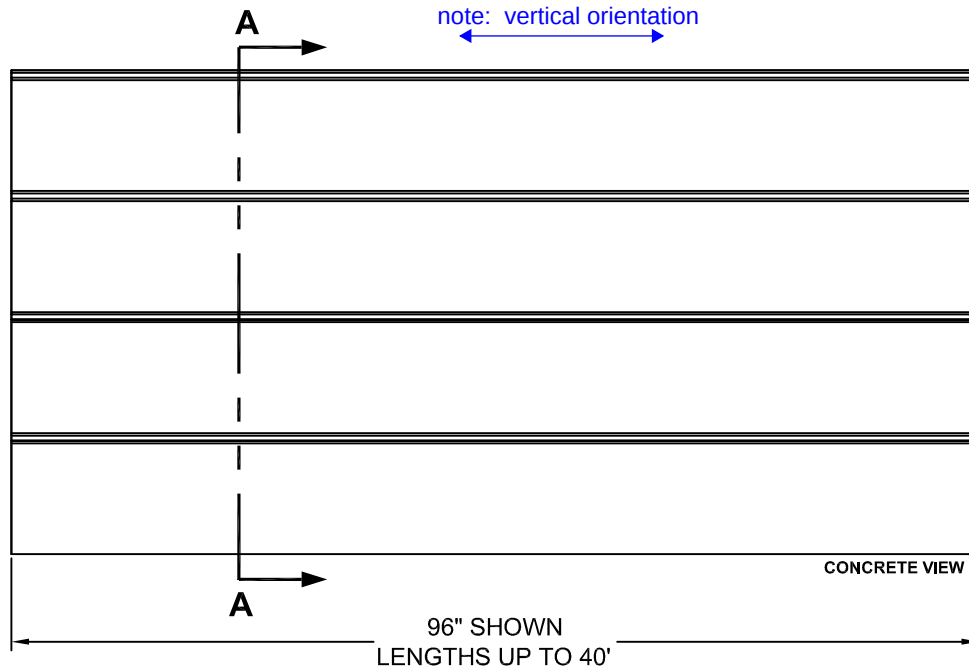
0.5" Depth, 12" On Center

VinyLok®

Styrene - Single Use.
ABS Plastic - Up to 10 reuses.

Fluted Rib

Part Size:	12" coverage, length up to 40'
Max Depth:	0.5"
On Center:	12.0"
Peak:	0.5"
Valley:	11.0"
Draft:	0.25"



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Pattern can be requested in AutoCad format.

File Name: S-14386-VL-11-01-11

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