



**PARIC CORPORATION**  
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**REQUEST FOR INFORMATION      DATE: December 08, 2016      NO.: RFI-375**

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To: Cannon Design

Attn: Kelvin Patel

From: Paric Corporation

Requested By: Devin Gates

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

Subject: South courtyard wall

Response Required By: December 15, 2016

Drawing / Spec Reference:

**Information Requested:**

Detail 2/A507.B shows a top of wall elevation at 555.37' (99.87') where the building and retaining wall meet. Detail 7/A0454 shows the top of paver 1 ½" below 100' at 555.375' (99.875'). This will result in a step up in paver elevation at this transition.

See attached sketch for proposed solution. The difference between the high point (7" south of V) and the low point (at the stair top riser line) of the sloped wall appears to be 1'-1 ¼", not the 1'-0" shown on 2/A0507.B (555.37' minus 554.37')

This sketch is based on the top of the sloped pavers (above the sloped wall) matching the top of the level pavers north of line V, and the top of the 'east sidewalk' at the top of the stair.

**Response:**

The proposed solution is acceptable - please make this change - thanks for suggesting. Please note that RFI 259 response showed a very similar solution to this issue.

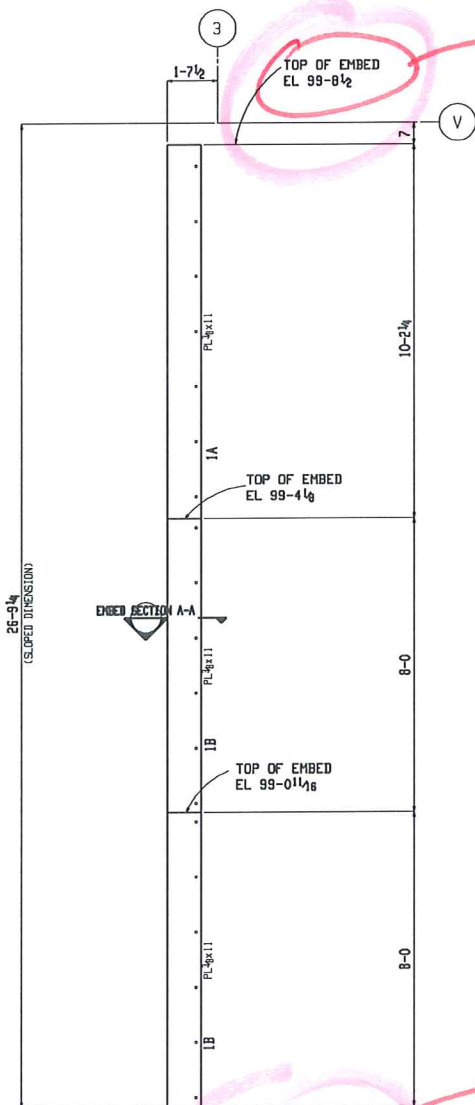
**ARCHITECT'S RESPONSE:**

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

Date: 12.08.16

A-A

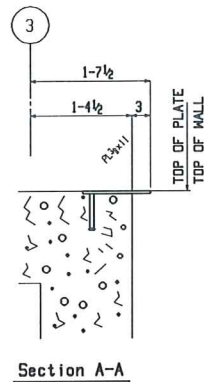


LINE 3 PARTIAL EMBED PLAN

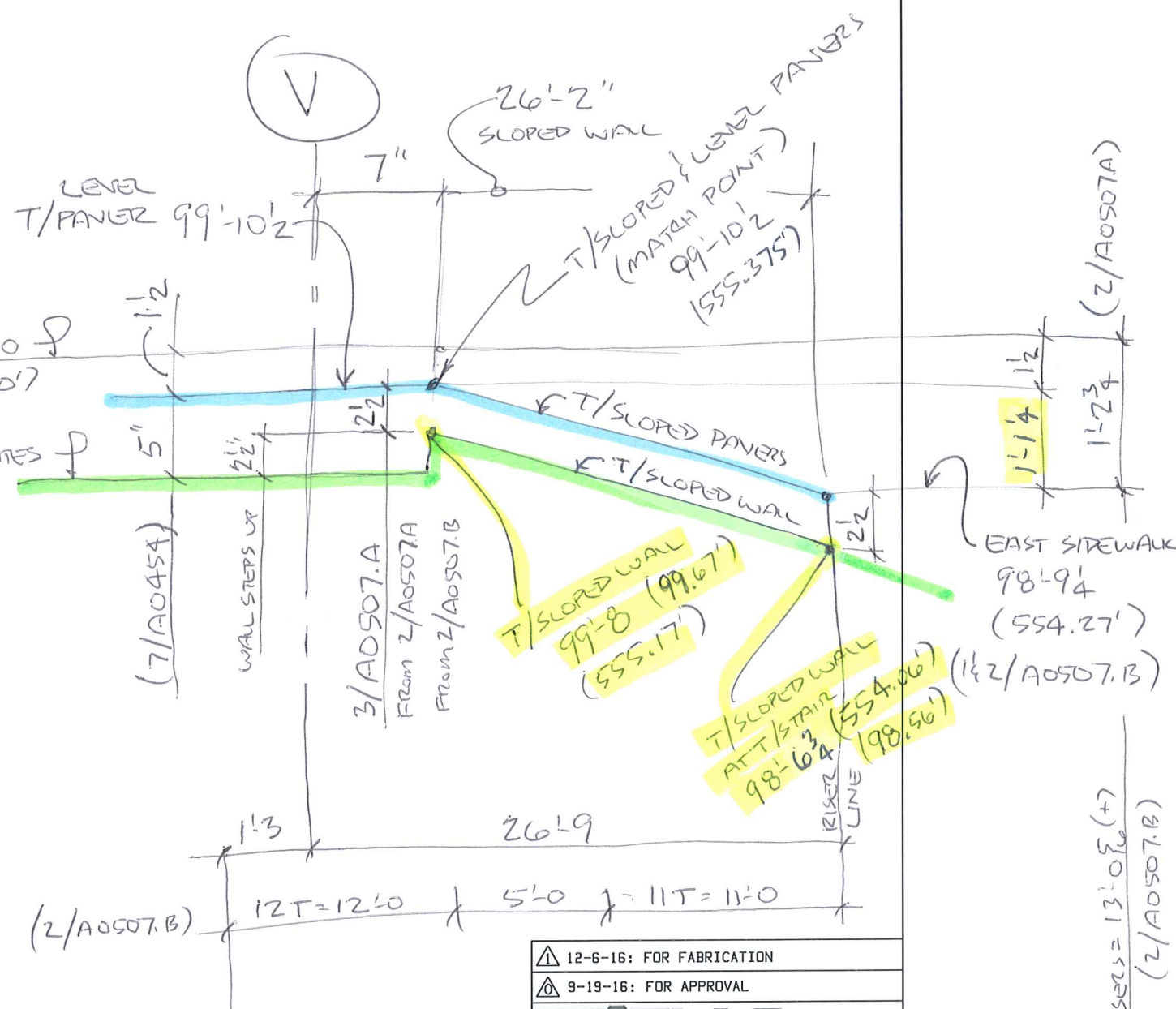
T/WALL & PLATE  
99'-8 (99.67')

T/WALL & PLATE  
98'-6 3/4 (98.56')

NORTH  
A  
W  
S



Section A-A



ELEVATION AT 'A-A'  
(LOOKING EAST)

(REF: 2/A0507.B)

TIE/AIW  
12-7-14

|                          |                     |
|--------------------------|---------------------|
| 12-6-16: FOR FABRICATION |                     |
| 9-19-16: FOR APPROVAL    |                     |
| <b>ATLAS</b>             |                     |
| Project:                 | WEBSTER UNIVERSITY  |
| Customer:                | PARIC               |
| Owner:                   | WEBSTER UNIVERSITY  |
| Location:                | WEBSTER GROVES, MO. |
| Drawn:                   | KRT                 |
| Date:                    | 8-30-16             |
| Checked:                 | BD                  |
| Date:                    | 9-19-16             |
| Job No.                  | A16013M             |
| Image:                   | ENB1                |

BOTTOM OF STEPS  
541.24' (2/A0507.B)