



*WEST PIER SHED 16 RENOVATIONS
PROJECT NO. 417
Q&A Part 1*

1. Sheet 16/A101 bottom right picture show a retaining wall crack and note 2 for repairs. Where is this located? This is not the same location noted on sheet A100.
 - a. *East wall north of column line 16.6. A note will be added by addendum.*
2. Coiling door header detail on sheet 2/A600 shows an 8X8 HSS and a 12X8HSS does not match detail on 17/16S1.1 that shows a 12X12 HSS. Which is the correct door header?
 - a. *The head and jamb Section 17/S1.1 will be revised by addendum to match architectural.*
3. Sheet 16A200 columns 16F-16.11 and 16A-16.11 have note 2 that states a new column. Sheet 16 S1.1 does not show a new column at those locations. Which is correct?
 - a. *The columns are existing. We will add this clarification in an addendum.*
4. Detail 10/16A401 shows siding mounting to face of retaining wall, detail 2/16S1.3 shows a 3/4X1 3/4 C 3/16 angle recessed in concrete
 - a. *Detail 10 on Sheet 16-A401 will be revised by addendum.*
5. Detail 3/16S1.1 shows two 6X4X5/16 angles at existing beam but does not show what attach these angle to or how to attach them
 - a. *The angles attachments are shown in Sections 5/S1.2 and 15/S1.4.*
6. At the top of the new retaining wall sheet 16A401 shows a steel channel, sheet 16S1.1 shows a 2 1/2X 2 1/2 X 1/4 angle at top of wall, sheet 13S1.4 shows a 3 1/2 X2 1/2 X14 angle. Which is the correct material to use?
 - a. *Detail 10 on Sheet 16-A401, the framing elevation on Sheet 16-S1.1 and Section 13/S1.4 will be revised by addendum to match.*
7. Sheet 16S1.1-How does the new MC 8X8.5 girts attach to existing columns and how does the framing make the corner at new and existing walls.
 - a. *Connection of the MC8x8.5 is shown in Section 6/S1.2. Connection of the W8x18 girts to existing columns is shown in Section 2/S1.1.*
8. Sheet 16C100 shows to make modifications and tie in to an existing grinder pump. What modification will be required and what does it tie into?
 - a. *None. This note will be deleted by addendum.*



9. 16A100 note 10 states to tie into new grinder pump see electrical sheet 16E001 states all work between control panel and pump to be performed under "site contract. The panel schedule shows a circuit for the pump but does not show where the pump is located. A new grinder pump is not spec'd out.
 - a. *The grinder pump is part of the sitework contract and is not included in this project.*

End of Q&A Part 1