

February 13th 2017

GARRETT COUNTY COMMUNITY COLLEGE STEM BUILDING 200

ADDENDUM #1

TO THE CONTRACT DRAWINGS AND SPECIFICATIONS FOR THE REFERENCED PROJECT, BID SET, DATED FEBRUARY 1ST 2017, AS PREPARED BY GRIMM AND PARKER ARCHITECTS, 11720 BELTSVILLE DRIVE, SUITE 600, CALVERTON, MD 20705.

This Addendum includes changes and clarifications to the Contract Documents. This information includes the following:

SPECIFICATIONS:

ITEM NO. 1: SECTION 26 09 26 – LIGHTING CONTROL PANELS

ADD Add to paragraph 2.1A – Acceptable Manufacturer:

Add the following line: "4. Leviton".

DRAWING ITEMS:

ITEM NO. 2: CIVIL SHEETS C1.0 & C1.1

REVISE Extent of tree removal along Bumble Bee Road has been reduced. (see attached drawings)

ITEM NO. 3: CIVIL SHEET C2.0

REVISE Direction and signage type for one-way signs on north side of parking lot have been revised and

'Permanent Sign Schedule' has been updated accordingly. (see attached drawing)

<u>ITEM NO. 4:</u> <u>SHEET E-1.1 – FIRST FLOOR – POWER & SPECIAL SYSTEMS</u>

ADD General Note 2 to read "Coordinate locations of ATC panels in MEP 220 with all other disciplines and

connect all to circuit C-53. Provide data outlet at each location."

ITEM NO. 5: SHEET E-4.1 – PENTHOUSE PART PLANS - ELECTRICAL

ADD General Note 3 to read "Coordinate locations of ATC panels in MECHANICAL PENTHOUSE 241

with all other disciplines and connect all to circuit C-58. Provide data outlet at each location."

Garrett County Community College STEM Building 200 Addendum #1

ITEM NO. 6: SHEET E-7.2 – PANELBOARD SCHEDULES

REVISE Circuit C-53 name to read "ATC Panels" with (2) #12 + #12GW in 3/4"C.

REVISE Circuit C-58 name to read "ATC Panels" with (2) #12 + #12GW in 3/4"C.

QUESTIONS:

ITEM NO. 7:

QUESTION The penthouse roof (Roof Type 2) is being structurally sloped to drain. The roof edge detail for this roof

section (Drawing 5.6 Detail F14) shows a metal fascia, this would mean the water would be draining down the side of the building. Please confirm this detail is correct and that a gutter is not required to

catch the roof water.

ANSWER This detail is correct as shown and no gutter is required.

ITEM NO. 8:

QUESTION Specification 51200 states the requirements for an AISC certified fabricator and erector. Drawing S-0.2

lists a very comprehensive amount of site testing by a 3rd party testing agency. With the small amount of shop fabricated steel on this project, not including the bar joists that will be fabricated by an AISC certified joist manufacturers, can the AISC certified fabricator and erector requirement be waived for spec 51200? The steel will be tested onsite anyways based on the requirements of drawing S-0.2

ANSWER If the steel fabricator is not AISC certified, then they must follow the requirements listed in spec 51200 –

1.3 (E.3) for fabricators who are not AISC certified. However, the steel erector must be AISC certified

regardless.

ITEM NO. 9:

QUESTION What's the depth/size of the existing trench drain and sloped floor to be infilled?

ANSWER Per the existing 1977/1978 drawings - The trench drain is approximately 12" wide x 24'-0" long x 12"

deep. The top of the trench drain is approximately 3" below the top of the concrete slab for the rest of the building and the floor is sloped down towards the drain between column lines 'B' through 'E' and '4'

through '7'.

ITEM NO. 10:

QUESTION Will LEED spreadsheets/templates be provided to the contractor to be used during construction?

ANSWER Yes – there is a LEED Submittal form in the spec Section 01 35 17 that we can give them as an editable

PDF when they are awarded the job. We can also help them download the Material Tracker Calculator Spreadsheet from LEED Online to use to track materials. They are required by the specs to log into

LEED Online and manage the documentation process on their own, but we will assist them.

END OF ADDENDUM NUMBER 1 NARRATIVE

Addendum 1 Page 2 of 2





