

The following describes the Addendum Content

- Bidder's Bid Form and Bid Form Appendices shall include the work described herein.
- Unless otherwise indicated, the work described herein shall comply with and be in conformance with the Bidding Documents. Include incidental work required to properly complete this work, whether stated herein or not.

DOCUMENTS ISSUED

Drawings	• See Drawing Index
Project Manual Sections	• Table of Contents
Miscellaneous Items	•

ITEM DESCRIPTIONS

ITEM 1 – Water Valve Add

Added deck mounted water valve in spec. Added water valves and grommets at Met Prep lab 106.

Drawings	AQ-101A, P-101A
Project Manual Sections:	Section 123553.13 Metal Laboratory Casework

ITEM 2 – Clarified Notes for Tall Cabinets

Clarified notes for tall cabinets.

Drawings	AQ-001
Project Manual Sections:	None

ITEM 3 – Clarified Notes for Materials and Mobile Cabinets

Updated and clarified elevation notes for materials and mobile cabinets

Drawings	AQ-411, AQ-412
Project Manual Sections:	None

ITEM 4 – Clarified Notes for Materials and Mobile Cabinets

Updated and clarified elevation notes for materials and mobile cabinets

Drawings	AQ-411, AQ-412
Project Manual Sections:	None

ITEM 5 – Revised Equipment in Met Prep Lab 106

Updated equipment in Met Prep Lab 106

Drawings	AQ-600, P-101A
Project Manual Sections:	None

ITEM 6 – Added Circuit

Added dedicated 208 volt circuit RP-M1-B2-56,58 for new mini-split ACCU-1. Added keynote P64 identifying the required interconnections to the interior unit IU-1.

Drawings	EP102
Project Manual Sections:	None



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ITEM 7 – Clarified Notation

Identified new interior unit and added notation to refer to roof plan sheet EP-102 for connections.

Drawings E-401
Project Manual Sections: None

ITEM 8 – Added New Split System & Circuit

Added new dedicated ACCU-1 & IU-1 circuit 56,58 to panel schedule RP-M1-B2.

Drawings E-601, MH-191, MH-101A
Project Manual Sections: None

ITEM 9 – Door Schedule

Clarified doors schedule, Added sliding door details. Added lintel information for overhead door detail.

Drawings A-601
Project Manual Sections: None

ITEM 10 – Update Window Detail

Updated windows details with lintel information.

Drawings A-201
Project Manual Sections: None

ITEM 11 – Added Service Pass Thru Detail and Revised Pit Detail

Added wall reinforcement note for casework. Removed sawcut of pit in sink locations. Added service pass thru detail.

Drawings A-101, AD-101
Project Manual Sections: None

ITEM 12 – Added Service Pass Thru Detail and Revised Pit Detail

Added clarification that laboratory air control valves to be provided per mechanical.

Drawings None
Project Manual Sections: Section 115313 Laboratory Fume Hoods

ITEM 13 – Added Roof Plan Existing Conditions

Added existing roof top unit from recent project for coordination. Updated Keynotes for RTU removal and turnover to Owner. Added Split System Condensing unit to new work plan.

Drawings MD-191, MH-191
Project Manual Sections: None



ITEM 14 – Mechanical Controls

Updated RTU controls diagram to reflect Basis of Design unit.

Drawings M-801
Project Manual Sections: None

ITEM 15 – Mechanical Schedules

Added split system schedule to Mechanical Schedules.

Drawings M-601
Project Manual Sections: None

ITEM 16 – Plumbing Schedules

Added solids interceptor schedule. Revised Domestic Fixture Schedule note to refer to Div. 12 specifications.

Drawings P-601
Project Manual Sections: Division 12.

ITEM 17 – Plumbing Plans

Added process waste drain, vent, and domestic cold water to polishers in Rm. 106 per laboratory plan updates. Waste piping from undercounter sump pumps (SP-1) revised to be routed behind casework. SI-1 added to Rm. 106. Removed reference to Vacuum in note PP-11.

Drawings P-101A, P-101B
Project Manual Sections: None.

ITEM 18 – Plumbing Details

Removed island vent piping detail, condition no longer exists in project.

Drawings P-501
Project Manual Sections: None.

ITEM 19 – Door Hardware

Added Door Hardware specification.

Drawings None.
Project Manual Sections: Section 087100 – Door Hardware