ALTERNATE NO. 1: COMPUTER LAB A103 CEILING
BASE BID: PROVIDE ACT-2 CEILING. SEE CEILING LEGEND FOR ADDITIONAL INFORMATION.
ALTERNATE: INSTALL ACT-1 THROUGHOUT LAB A103. MATCH HEIGHT AND LAYOUT OF EXISTING GRID. REINSTALL ALL EXISTING LIGHTS, DIFFUSERS AND DEVICES

C1 A1.1 PARTIAL FIRST FLOOR REFLECTED CEILING PLAN
1/8" = 1'-0"

CEILING LEGEND

- 2x2 LED LIGHT FIXTURE. SEE ELECTRICAL DWGS FOR ADDITIONAL INFORMATION
- EXIT SIGN SEE ELECTRICAL DWGS FOR ADDITIONAL INFORMATION
- OS — OCCUPANCY SENSOR SEE ELECTRICAL DWGS FOR ADDITIONAL INFORMATION
- FS — FIRE ALARM SPEAKER/VISUAL ALARM SEE ELECTRICAL DWGS FOR ADDITIONAL INFORMATION
- SUPPLY CEILING DIFFUSER SEE MECHANICAL DWGS FOR ADDITIONAL INFORMATION
- RETURN CEILING DIFFUSER SEE MECHANICAL DWGS FOR ADDITIONAL INFORMATION

GENERAL NOTES

1. SEE MECHANICAL, ELECTRICAL DRAWINGS FOR ADDITIONAL INFORMATION.
2. COORDINATE MEPFP DRAWINGS FOR ALL FIXTURES/DEVICES MOUNTED ON OR HUNG FROM CEILING. FINAL FIXTURE/DEVICE LOCAIONS ARE DETERMINED BY THE ARCHITECTURAL RCP. WHERE CONDITIONS DIFFER BETWEEN THE PLANS REQUEST CLARIFICATION FROM THE ARCHITECT BEFORE PROCEEDING.

CEILING TYPES

00 00 00 ACOUSTICAL CEILING TILE

ACT-1	TYPE:	PAINTED MINERAL FIBER
	MANUF:	ARMSTRONG
	SERIES:	CORTEGA 704
	WIDTH/SIZE:	24" X 24"
	COLOR:	WHITE
ACT-2	REMOVE, STORE AND RE-INSTALL EXISTING SUSPENDED ACT CEILING SYSTEM AS REQUIRED FOR MEP WORK. SEE MEP DWGS FOR ADDITIONAL INFORMATION. BASE BID SHALL ASSUME 25% OF EXISTING TILES AND GRID WILL BE DAMAGED AND REPLACED WITH NEW TILE AND GRID TO MATCH EXISTING AS PART OF THIS WORK.	

ID FINISH SCHEDULE

ROOM #	ROOM NAME	FIN FLOORING	FIN WALL BASE	FIN WALL FINISH	FIN WALL PROTECTION	FIN MILLWORK/ CASEWORK	FIN COUNTERTOP MATERIAL	FIN TEXTILES	FIN COMMENTS	REVISIONS
A203	LAB	VCT-1	RB-1	PT-1 & PT-2	-		ER-1	-	-	

FINISH LEGEND

09 65 00 RESILIENT FLOORING

RF-1	TYPE:	RESILIENT FLOOR TILE
	MANUF:	ARMSTRONG
	SERIES:	STANDARD EXCELON IMPERIAL TEXTURE
	WIDTH/SIZE:	12" X 12"
	COLOR:	TO BE SELECTED
RB-1	TYPE:	RUBBER WALL BASE
	MANUF:	JOHNSONITE
	SERIES:	TRADITIONAL
	SIZE:	4"
	COLOR:	TO BE SELECTED

09 90 00 PAINT and COATING

PT-1	TYPE:	PAINT
	MANUF:	SHERWIN WILLIAMS
	COLOR:	USM STANDARD WHITE
	FINISH:	EGGSHELL
PT-2	TYPE:	PAINT
	MANUF:	SHERWIN WILLIAMS
	COLOR:	TBD FROM USM STANDARD COLORS
	FINISH:	EGGSHELL

12 36 00 EPOXY RESIN

ER-1	TYPE:	EPOXY RESIN
	MANUF:	DURCON
	COLOR:	BLACK

MISCELLANEOUS

TBD	TO BE DETERMINED
PTM	PATCH TO MATCH
ETR	EXISTING TO REMAIN

GENERAL NOTES:

1. REFER TO FINISH SCHEDULE FOR MORE INFORMATION. REFER FINISH PLAN FOR ACCENT WALL LOCATIONS.
2. HM DOOR FRAMES AND WINDOW FRAMES ARE TO BE PTD TO MATCH ADJACENT WALLS, UON.
3. ALL GWB CEILINGS AND SOFFITS SHALL BE PAINTED FLAT P-1 UNLESS NOTED OTHERWISE ON THE REFLECTED CEILING PLAN. REFER TO R.C.P FOR ALL NOTATIONS REGARDING ACCENT SOFFITS AND GWB CEILING PAINTS.
4. ALL EXPOSED STEEL COMPONENTS ARE TO BE PAINTED.
5. ALL FINISHED FLOORING SHALL EXTEND BENEATH CASEWORK, MILLWORK, AND PLUMBING FIXTURES U.N.O.
9. NO TRANSITION STRIPS REQUIRED BETWEEN RESILIENT FLOORINGS.
11. ALLOW ADDITIONAL LEAD TIME FOR ORDERING, SHIPPING, AND FABRICATION OF SPECIFIED INTERIOR FINISH MATERIALS IN MANUFACTURER AVAILABLE SHEET SIZES. **SUBSTITUTIONS WILL NOT BE ACCEPTED.**
12. ALL CASEWORK FINISHES ARE TO BE BY CASEWORK VENDOR. SEE SPECIFICATION FOR MANUFACTURER.

DOOR & FRAME SCHEDULE

MARK	FROM ROOM No.	FROM ROOM NAME	TO ROOM No.	TO ROOM NAME	DOOR SIZE WD	DOOR SIZE HT	DOOR SIZE THK	DOOR MATL	DOOR TYPE	DOOR RATING	FRAME MATL	FRAME TYPE	HARDWARE SETS	COMMENTS	REVISION
A203	A203	LAB	A215	LOBBY	ETR	ETR	ETR	WD (ETR)	G	-	HM (ETR)	ETR	1		
A203.1	A203	LAB			ETR	ETR	ETR	WD (ETR)	F	-	HM (ETR)	ETR	1		
A203A	A203	LAB	A203A	BIOLOGY PREP ROOM	ETR	ETR	ETR	WD (ETR)	F	-	HM (ETR)	ETR	1		
A203A.1	A203	LAB	A203A	BIOLOGY PREP ROOM	ETR	ETR	ETR	WD (ETR)	F	-	HM (ETR)	ETR	1		

DOOR HARDWARE SETS

SET NO.	LOCKSET TYPE & LATCH FUNCTION	CLOSER TYPE & QUANTITY	HINGE TYPE & QUANTITY	STOPS	SEALS	PROTECTION	FLUSH BOLTS	ELECTRICAL	SPECIAL HARDWARE	HARDWARE BY OWNER	HARDWARE NOTES
1	CLASSROOM BORED	ETR	ETR	ETR	ETR	ETR	-	-	-	-	PREP EXISTING DOOR AND FRAME FOR NEW LOCKSET

J1 A1.1 LAB A203 REFLECTED CEILING PLAN
1/4" = 1'-0"

J8 A1.1 LAB A203 - FLOOR PLAN
1/4" = 1'-0"

LAVALLEE BRENSINGER ARCHITECTS
Boston | Manchester | Portland
305 Commercial Street, Portland, ME 04101
603.622.5450
www.LBPA.com

University of Southern Maine

Science Building
Lab A203 Renovation

70 Falmouth Street
Portland, ME 04104

NO.	DESCRIPTION	DATE
	ISSUED FOR PERMIT	03/17/2016
1	ADDENDUM NO. 1	03/29/2016
2	PROPOSAL REQUEST #1	05/09/2016

CONTENT:
FLOOR PLAN AND REFLECTED CEILING PLAN

DRAWN BY:	MTM
PROJECT NO:	16-005-00
DATE:	3/17/2016
REVISED:	
SCALE:	As indicated

A1.1

Project Phase
BID DOCUMENTS

FOR ADDITIONAL INFORMATION, REFER TO PROJECT MANUAL.

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