ADDENDUM NO.: 1
IFB or RFP NO.: 709
Description: Repair and Seal Concrete Floors
Project: Queens College
Bid Opening Date: November 3, 2021

Please see the following changes to the Notice and Information for Bidders, below:

Section 3.0 – Site Visit

The site visit scheduled for October 21, 2021 at 10:00 a.m. has been rescheduled to October 26, 2021 at 10:00 a.m. Please contact Amparo Barrera at Amparo.Barrera@qc.cuny.edu if you plan on attending the site visit.

YOU MUST CONTACT AMPARO BARRERA NO LATER THAN MONDAY, OCTOBER 18TH IF YOU PLAN TO ATTEND THE SITE VISIT.

Please complete the attached Contact Sign-in Worksheet and include it with your email to Amparo notifying her that you will be attending the site visit scheduled for October 26th.

Please note: All attendees will be asked to complete the Everbridge Health Screening Application, see attached Visitor's Guide.

Attachment C: Scope of Work and Site Logistics

Square footage of floors to be sanded and painted:
- Lecture Hall 100 is 2,674* Sq. Ft.
- Lecture Hall 101 is 2,785* Sq. Ft.

*Please see attached First Floor Drawing and note that the front areas by the podium/bench will not receive floor paint. This square footage referenced above does not include this space.

All other terms and conditions of the original Invitation for Bids or Request for Proposals shall remain the same. This notice shall be signed and attached to the Invitation for Bids and shall form a part of your bid.

First Name	Last Name	Company	Email address	Project	Location	Day/Time of Access	Start Date	End Date
				Remsen Hall Lecture Halls	Remsen Hall	Tuesday, 10/26/21	10/26/2021	26-Oct-21

Using the Everbridge Health Screening Application - Visitors

BEFORE YOU VISIT A CUNY BUILDING, MAKE SURE YOU'VE DOWNLOADED AND INSTALLED THE EVERBRIDGE APP. <u>Prior to Your Visit</u>

1. Navigate to the App store on your phone and search for **Everbridge**.
2. Download and install the Everbridge app.
3. Open the app once to ensure that it works and allow notifications.
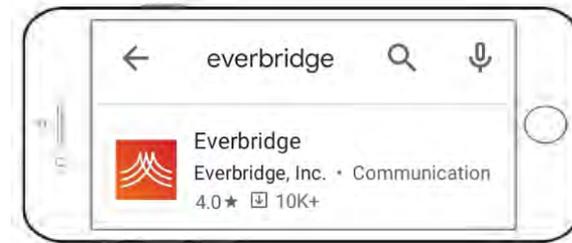
<u>During Your Visit</u>

1. Provide your first and last name, as well as your email address to the Screener at the Campus Entry Point.
2. You will receive an email from noreply@everbridge.net with a link to Everbridge registration. Click on the **Click here to register** link.
3. Click **OK** button to confirm that you want to launch the Everbridge app.
4. Within the Everbridge app, click the **Shield icon** in the bottom right corner. Click the **Symptom Checker icon**.
5. Go through the questionnaire, answer all five questions, and click **Submit**.
6. You will receive a notification of a new message in your Feed within a few minutes. Your token will be available to you within your Everbridge Feed. Open and present it to the screener.

REMSEN HALL

DATE OF REVISION:

APRIL 2011

FIRST FLOOR PLAN

RE

Room Labels

- Chemistry & Biochemistry **107B** — Office - Student, 92 sq.ft., 1 cap
- Chemistry & Biochemistry **107A** — Office - Student, 80 sq.ft., 2 cap
- Chemistry & Biochemistry **107** — Research Lab, 438 sq.ft., 4 cap
- Chemistry & Biochemistry **107C** — Research Lab, 251 sq.ft., 1 cap
- Chemistry & Biochemistry **109A** — Instrument Room, 97 sq.ft., 1 cap
- Chemistry & Biochemistry **109B** — Office - Faculty, 183 sq.ft., 1 cap
- Chemistry & Biochemistry **109** — File Room, 86 sq.ft., 0 cap
- Chemistry & Biochemistry **109H** — Library Service, 84 sq.ft., 0 cap
- Chemistry & Biochemistry **109J** — Refrigerator Storage Room, 75 sq.ft., 0 cap
- Chemistry & Biochemistry **111A** — Research Laboratory, 547 sq.ft., 2 cap
- Chemistry & Biochemistry **111D** — Instrument Room, 123 sq.ft., 2 cap
- Biochemistry **111C** — Air Lock Vestibule, 75 sq.ft., 0 cap
- Chemistry & Biochemistry **111B** — Freezer Room, 96 sq.ft., 0 cap
- Chemistry & Biochemistry **115** — Biochemistry Lab, 536 sq.ft., 20 cap
- Chemistry & Biochemistry **117D** — Copy Room, 72 sq.ft., 0 cap
- Chemistry & Biochemistry **117E** — Closet, 8 sq.ft., 0 cap
- Chemistry & Biochemistry **117C** — Office - Staff, 112 sq.ft., 1 cap
- Chemistry & Biochemistry **117B** — Office - Faculty, 104 sq.ft., 1 cap
- Chemistry & Biochemistry **117A** — Office - Reception Area, 220 sq.ft., 1 cap
- Chemistry & Biochemistry **117F** — Office - Faculty, 94 sq.ft., 1 cap
- Chemistry & Biochemistry **119A** — Office - Faculty, 220 sq.ft., 1 cap
- Chemistry & Biochemistry **119B** — Office - Faculty, 236 sq.ft., 1 cap
- Chemistry & Biochemistry **119** — Office - Student Research, 142 sq.ft., 0 cap
- Chemistry & Biochemistry **118** — Radioactive Storage Room, 8 sq.ft., 0 cap
- Chemistry & Biochemistry **120H** — Office - Student Research, 187 sq.ft., 0 cap
- Chemistry & Biochemistry **120A** — Office - Faculty, 188 sq.ft., 1 cap
- Chemistry & Biochemistry **120B** — Computer Laboratory, 135 sq.ft., 0 cap
- Chemistry & Biochemistry **120** — Meeting Room, 447 sq.ft., 14 cap
- Chemistry & Biochemistry **120I** — Storage Room, 19 sq.ft., 0 cap
- Chemistry & Biochemistry **120G** — Office - Faculty / Research Lab, 155 sq.ft., 1 cap
- Chemistry & Biochemistry **120F** — Office - Faculty, 112 sq.ft., 1 cap
- Chemistry & Biochemistry **120E** — Office - Faculty, 112 sq.ft., 1 cap
- Chemistry & Biochemistry **120D** — Office - Faculty, 112 sq.ft., 1 cap
- Chemistry & Biochemistry **120C** — Office - Faculty, 71 sq.ft., 1 cap
- Non-assignable **108** — Closet - Janitors, 23 sq.ft., 0 cap
- Dean of Mathematics & Natural Science **112A** — Closet - Storage, 16 sq.ft., 0 cap
- Honors In Math & Natural Science **114I** — Toilet - Staff, 27 sq.ft., 0 cap
- Non-assignable **108E** — Closet - Telephone, 7 sq.ft., 0 cap
- Non-assignable **110** — Custodial Area, 63 sq.ft., 0 cap
- Honors In Math & Natural Science **114H** — Office - Science Tutoring Room, 113 sq.ft., 0 cap
- Honors In Math & Natural Science **112** — Office - Science Tutoring Room, 98 sq.ft., 0 cap
- Honors In Math & Natural Science **114** — Office - Science Tutoring Room, 126 sq.ft., 1 cap
- Dean of Mathematics & Natural Science **114A** — Storage Room, 59 sq.ft., 0 cap
- Dean of Mathematics & Natural Science **114B** — Storage Room, 98 sq.ft., 0 cap
- Chemistry & Biochemistry **116** — Lab - (Under Construction), 636 sq.ft., 20 cap
- Classrooms, Lecture Halls & Seminar Rooms **105** — Lecture Hall, 1286 sq.ft., 52 cap
- Non-assignable **108F** — Closet, 7 sq.ft., 0 cap
- Dean of Mathematics & Natural Science **114G** — Tutoring Center, 113 sq.ft., 0 cap
- Dean of Mathematics & Natural Science **114F** — Office - Safety Director, 130 sq.ft., 0 cap
- Dean of Mathematics & Natural Science **114E** — Storage Room, 96 sq.ft., 0 cap
- Dean of Mathematics & Natural Science **114D** — Office - Radiation Safety, 213 sq.ft., 2 cap
- Dean of Mathematics & Natural Science **114C** — Office - Assistant Safety Officer, 166 sq.ft., 1 cap
- Chemistry & Biochemistry **105-A** — Lab, 717 sq.ft., 4 cap
- Non-assignable **108AV** — Vestibule to Toilet - Women, 76 sq.ft., 0 cap
- Non-assignable **108B** — Closet - Janitors, 129 sq.ft., 0 cap
- Chemistry & Biochemistry **106** — Special Laser Lab, 247 sq.ft., 0 cap
- Chemistry & Biochemistry **103** — Materials Research Lab, 513 sq.ft., 2 cap
- Chemistry & Biochemistry **103B** — Lab, 179 sq.ft., 1 cap
- Chemistry & Biochemistry **104** — Materials Research Lab, 590 sq.ft., 4 cap
- Chemistry & Biochemistry **100D** — Vestibule to Student Lounge, 29 sq.ft.
- Chemistry & Biochemistry **100B** — Room, 29 sq.ft., 0 cap
- Chemistry & Biochemistry **103A** — Storage - Mop Closet, 17 sq.ft., 0 cap
- Non-assignable **100F** — Custodial - Supply Closet, 59 sq.ft., 0 cap
- Non-assignable **100G** — Custodial Supply Closet, 0 cap
- Chemistry & Biochemistry **100A** — Conference Room, 365 sq.ft., 15 cap
- Chemistry & Biochemistry **100C** — Radioactive Storage Room, 220 sq.ft., 0 cap
- Chemistry & Biochemistry **100E** — Passageway, 117 sq.ft., 0 cap
- Chemistry & Biochemistry **102** — Materials Research Lab, 388 sq.ft., 3 cap
- Classrooms, Lecture Halls & Seminar Rooms **100** — Lecture Hall - Fixed Seats, 3056 sq.ft., 235 cap
- Classrooms, Lecture Halls & Seminar Rooms **101** — Lecture Hall - Fixed Seats, 3094 sq.ft., 235 cap
- Classrooms, Lecture Halls & Seminar Rooms **100P** — Projection Room, 112 sq.ft., 0 cap
- Classrooms, Lecture Halls & Seminar Rooms **101P** — Projection Room, 108 sq.ft., 0 cap
- Dean of Mathematics & Natural Science **100TX** — East Storage Room, 52 sq.ft., 0 cap
- Dean of Mathematics & Natural Science **101TX** — West Storage Room, 43 sq.ft., 0 cap
- **101B** — Closet - Telephone, 0 cap
- Telephones & Booths **101A** — Telephone Booth, 61 sq.ft., 0 cap
- Biochemistry **154A** — Non Flammable Chemical Storage Room, 104 sq.ft., 0 cap
- Non-assignable **152B** — Telecomm Closet, 90 sq.ft., 0 cap
- Chemistry & Biochemistry **154** — Prep Room, 483 sq.ft., 0 cap
- Chemistry & Biochemistry **156** — Teaching Lab, 1347 sq.ft., 24 cap
- Chemistry & Biochemistry **152** — Distribution Room, 103 sq.ft., 0 cap
- Non-assignable **155** — Lobby, 380 sq.ft., 0 cap
- Non-assignable **1EC01** — Closet - Electrical, 20 sq.ft., 0 cap
- Non-assignable **125B** — Pipe Space, 13 sq.ft., 0 cap
- Non-assignable **1EL0X** — Elevator Lobby, 352 sq.ft., 0 cap
- Non-assignable **1E0X** — Elevator, 43 sq.ft., 0 cap
- Dean of Mathematics & Natural Science **125A** — Office - Dean, 301 sq.ft., 1 cap
- Non-assignable **1L01** — Lobby, 898 sq.ft., 0 cap
- Dean of Mathematics & Natural Science **125** — Dean of Math & Science Complex, 452 sq.ft., 5 cap
- Chemistry & Biochemistry **151** — Teaching Lab, 1203 sq.ft., 24 cap
- Chemistry & Biochemistry **153** — Teaching Lab, 1203 sq.ft., 24 cap