

January 9, 2020

Rob Shannon NBER 1050 Massachusetts Ave. Cambridge, MA 02138

Dear Rob

I enjoyed speaking with you and discussing the plans for your event at MacArthur Park Restaurant. As confirmation, your event is scheduled for March 5, 2020 at 6pm with approximately 80 guests in the Veteran's Room. The Food and Beverage minimum is \$2,500.00, not including service, tax, or the 3% surcharge.

Please sign and return this letter indicating your approval of the information above along with a deposit of \$750.00 by January 18, 2020 if any of the above information is incorrect, please contact me immediately at 650.321.9996, so that I can make the necessary changes. If you are unable to return this by January 18, 2020, we may not be able to guarantee the space.

I will be sending you a more formal contract, outlining all the details of your event. This primary confirmation will reserve March 5, 2020, for your event. All outstanding food and beverage charges incurred for the event will be due and payable upon conclusion. A final guarantee of guests is due three business days prior to the event. The final bill will include a 20% service charge and applicable taxes.

Thank you for arranging your event and we look forward to welcoming you and your Guests to MacArthur Park.

MacArthur Park	
Barbara Schroeder	
Director of Banquets and Catering	

Trish Koutsulis
Catering Coordinator
Ph: 650.321,9996



MACARTHUR * * * PARK * * *

· Credit Card Authorization Form

Customer NameRobert Shannon - NBER
Event Date
Charge typeVisaMastercardAmerican Express _XDiscover
Card Acet#378262867884033
Expiration Date 09 / 23_
V-Code (CW2)9625 last three digits in signature box on MC/Visa
Amex four small digits printed on the front of the card
Card Holders Info: Company NameNBER
Individuals Name Robert Shannon
Billing Address1050 Mass Ave
City, State and ZipCambridge, MA 02138
Please charge my card for this event. \$deposit
Print Name Robert Shannon
Cardholders Signature 27/82
Date /-/0·20

Please e-mail or fax to (650) 321-1403