

Public Comments Not Uploaded Council File No. 21-1272 request for continuance of public hearing Re: Habibi cafe public hearing

1 message

'Law Vermont office' via Clerk-PLUM-Committee <clerk.plumcommittee@lacity.org>

Wed, Sep 14, 2022 at 9:58 AM

Reply-To: clerk.plumcommittee@lacity.org

To: Sharia La Faber <sharialafaber@gmail.com>

Cc: CLERK.PLUMCOMMITTEE@lacity.org, Candy Rosales <candy.rosales@lacity.org>, Lobo Law <lobolaw26@yahoo.com>, Matthew Lum <matthew.lum@lacity.org>

Dear Marthew and Candy :

This is our request for continuance of the hearing currently set for September 20 ,2022 at 2:00 PM regarding the Above referenced matter. Our client is medically unable to proceed with a hearing on that date based upon the attach medical documentation . Further I have a trial matter set in children's court September 20, 2022 at 1:30 and anticipate it to last the entire afternoon therefore I too am unavailable for the hearing . Request is made for a risk or continuance. Also this request is to be made a part of the public file.

Thank you

Martin Wolf, Esq.
MSW Law Firm, APC
2419 S. Vermont Ave.
Los Angeles, CA 90007
Tel 323 881-1978
Lobolaw26@yahoo.com

> On Sep 14, 2022, at 9:45 AM, Sharia La Faber <sharialafaber@gmail.com> wrote:

>

> We need to change the date for the public hearing as Saad Fathi already has a mandatory medical procedure scheduled around the original dates chosen for the public hearing.

> See the attached letter.

>

>



image_67158785.JPG
2121K

300 STEIN PLAZA
2ND FLOOR WASSERMAN
LOS ANGELES CA 90095
Phone: 310-825-5000
Fax: 310-825-0441

Date: **9/13/2022**
Time: **12:57 PM**

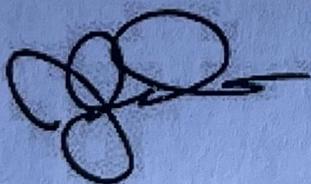
Re: **Saad Fathi**

To Whom It May Concern:

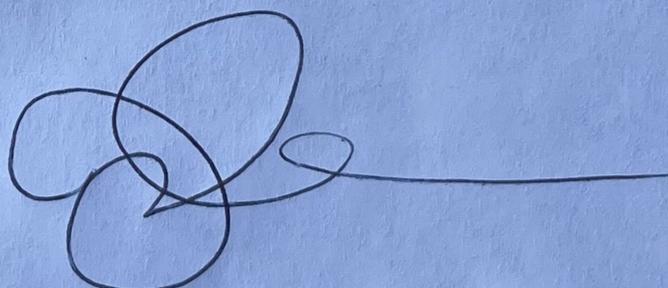
Saad Fathi has a planned medical procedure on Tuesday, September 20, 2022. Thank you in advance for accommodating a change in schedule to allow him to receive this medically necessary treatment.

Additionally, he has a follow up post-procedure appointment scheduled on October 4, 2022.

Sincerely,



John D. Bartlett



JOHN BARTLETT MD