



August 12, 2022

NOTICE OF PUBLIC HEARINGS

Manuel Crespo
722 - 23rd Ave N
Minneapolis MN 55411

Manuel Crespo
342 Thomas Avenue
St Paul MN 55103-1739

MBC Inc
9008 Cold Stream Lane
Eden Prairie MN 55347

To All Known Responsible and/or Interested Parties:

The Saint Paul City Council and the Legislative Hearing Officer of the City Council have scheduled public hearings to consider a Council Resolution ordering the repair or removal of the building(s) located at **342 THOMAS AVE.**

With the following Historic Preservation information: NONE

In accordance with the provisions of the Saint Paul Legislative Code Chapter 45, all owners of record and other interested parties with a known interest in this building(s) are hereby notified of these hearings. At these hearings, testimony will be heard from the Code Enforcement Officer and any other parties who wish to be heard. The Council will adopt a resolution describing what action, if any, the Council deems appropriate.

Please be advised the Public Hearing before the Legislative Hearing Officer is scheduled for:

Tuesday, September 13, 2022, at 9:00 a.m. in Room 330, City Hall, 15 West Kellogg Boulevard, Saint Paul, MN 55102.

The Legislative Hearing Officer will hear the evidence and make a recommendation for action to the full City Council:

Wednesday, October 12, 2022, at 3:30 p.m. in the City Council Chambers, 3rd Floor, City Hall, 15 West Kellogg Boulevard, Saint Paul, MN 55102

342 THOMAS AVE

August 12, 2022

Page 2

All costs incurred by the City, including inspection costs, administrative costs, title searches, filing fees and, if necessary, demolition and removal expenses, will be assessed against the real estate as a special assessment to be collected in the same manner as real estate taxes. If you have any questions concerning this matter please call the Vacant/Nuisance Buildings Code Enforcement Officer **Steve Magner** at (651) 266-1928, or you may leave a voice mail message.

Sincerely,

Steve Magner

Steve Magner

Manager of Code Enforcement