Legislation Details (With Text)

File #:	RLH OA 22-10	**Version:**	2	
Type:	Resolution LH Other Appeal Type	**Status:**		Passed
		In control:		City Council
		Final action:		11/2/2022
Title:	Making recommendation to Ramsey County on the application of Frances Nelson Lesicko for repurchase of tax forfeited property at 334 WARWICK STREET.			
Sponsors:	Chris Tolbert			
Indexes:	Ward - 3			
Code sections:				
Attachments:	1. 334 Warwick St.Hanson email 10-11-22.pdf, 2. 334 Warwick St.Repurchase Application appeal 10-19-22.pdf, 3. 334 Warwick St.STAMP Inquiry 10-19-22.pdf, 4. 334 Warwick St.Aerial Map 10-19-22.pdf, 5. 334 Warwick St.Police Log Request Response 10-20-22.pdf, 6. 334 Warwick St.Hanson Ltr.10-28-22			

Date	Ver.	Action By	Action	Result
11/8/2022	2	Mayor's Office	Signed	
11/2/2022	2	City Council	Adopted	Pass
10/25/2022	1	Legislative Hearings	Referred	

Making recommendation to Ramsey County on the application of Frances Nelson Lesicko for repurchase of tax forfeited property at 334 WARWICK STREET.

This is a County request that the City Council review this application for repurchase of this tax forfeited property.

Letter of request from County dated October 11, 2022.

Marcia Moermond and Steve Magner

WHEREAS, the Board of Ramsey County Commissioners has referred a repurchase application for property at 334 Warwick Street to the City of Saint Paul for a recommendation;

WHEREAS, the City of Saint Paul has reviewed police, building, and property maintenance code violations within the past five years; and

WHEREAS, the City of Saint Paul has determined that the property at 334 Warwick Street is not a municipal problem; therefore, be it

RESOLVED the City of Saint Paul recommends that the Board of Ramsey County Commissioners approve the repurchase application for the property at 334 Warwick Street and; further

RESOLVED, that the City Clerk is requested to forward a certified copy of this Council resolution and associated materials to the Ramsey County Tax Forfeited Land Office, 90 Plato Boulevard West for final processing.