



DATE SUBJECT June 14, 2023

Certificate of Appropriateness Request: H-10-23

Applicant: Melody Sloan

Location of subject property: 40 Marsh Ave. NW PIN: 5620-79-0542

Staff Report prepared by: Autumn C. James, Planning & Development

Manager

BACKGROUND

• The subject property, 40 Marsh Ave NW, is designated as a "Contributing" structure in the North Union Street Historic District (Exhibit A).

• "One-and-a-half story, frame, double-pile house with high hip roof and engaged, full-façade porch. Roof is pierced by broad, hip-roofed dormers with three windows apiece of front and both sides of the house. Porch has Tuscan columns and balustrade. Broad, seven-bay façade with tall 1/1 sash windows (Exhibit A)

DISCUSSION

On April 15, 2023, Melody Sloan applied for a Certificate of Appropriateness under Concord Development Ordinance (CDO) §9.8 for the continuance an existing wooden fence in the rear yard, including the addition of two (2) wooden gates, along with removal and replacement of two trees (Exhibit B).

The proposed wooden fence would enclose the rear yard and will measure approximately 185 ft. on two sides to tie into the existing fence line. The fence material and style will match the existing fence. One (1) wooden gate will be placed at the rear driveway and one (1) will be placed at the side yard.

The applicant has requested to remove two (2) pecan trees from the property. The removed trees, both located on the left side of the rear yard, will be replaced with Japanese Maple trees.

Tree #1 (Pecan / Carya illinoensis) was assessed by City Arborist, Bill Leake, on May 5, 2023, and was assigned a Risk Rating of 4. As noted, "This tree is in fair condition. It shows an overall lack of vitality, possibly due to fill soil added around the based of the trunk to create a planting bed." The assessment also noted that if removed, a similar sized replacement tree species would be appropriate in the same general location, or an alternate location. DBH 33" Height 80' Spread 40'.

Tree #2 (Pecan / Carya illinoensis) was assessed by City Arborist, Bill Leake, on May 5, 2023, and was assigned a Risk Rating of 4. As noted, "This tree is in good overall condition with only one area of decay in one scaffold branch that should be monitored." The assessment also noted that if removed, a similar sized replacement tree species would be appropriate in the same general location, or an alternate location. DBH 38" Height 70' Spread 40'.

ATTACHMENTS

Exhibit A: National Register of Historic Places Inventory Exhibit B: Application for Certificate of Appropriateness

Exhibit C: Subject Property Map

Historic Preservation Commission Case # H-10-23

Exhibit D: Applicant Submitted Photographs

Exhibit E: Tree Assessments

HISTORIC HANDBOOK DESIGN RECOMMENDATIONS

Approval Requirement Needs Table: Fencing and Gates

All types require Commission Hearing and Approval.

Chapter 5 – Section 9: Fences and Walls

- Fences should be compatible with most structures in the districts.
- *The style of fence or wall should respond to the historic nature of the property.*
- All wooden fences should be "stick-built" on site.
- Painting or staining is recommended, but not required, for rear yard fences unless they are visible from the street.
- Rear yard fences are defined as fences, which do not extend forward on the applicant's property beyond the side centerline of the house in plain view.

Design Standards: Fences and Walls

- Use materials such as natural stone, brick, wood, powder coated aluminum and iron.
- Materials and style should coordinate with building and neighboring buildings as well as other walls and fences in the area.

Approval Requirement Needs Table: Trees

Removal of healthy trees or pruning of limbs over six inches in diameter in any location on the property requires Commission Hearing and Approval.

Chapter 5 – Section 8: Landscaping and Trees

- One of the most visible features of the Districts is the landscaping and the associated tree canopy. Activities which negatively impact any aspect of the landscape should be avoided, such as the removal of healthy trees and mature shrubs.
- Tree health may be decided upon by the acquisition of a Tree Hazard Evaluation Report issued by the City Arborist or a report submitted by a certified arborist.
- Removal of healthy trees over the size of 6 inches in diameter (measured 4 feet above ground) or pruning of healthy tree limbs over 6 inches in diameter requires Historic Preservation Commission review and approval.
- All trees that are removed should be replaced with a tree of similar species in an appropriate location unless no suitable location exists on the subject site.

Design Standards: Landscaping and Trees

• Trees which are removed shall be replaced by a species which, upon maturity, is similar in scale to the removed specimen. For example, canopy trees shall be replaced with canopy trees, and understory trees with understory trees.

RECOMMENDATION

- 1. The Historic Preservation Commission should consider the circumstances of this application for a Certificate of Appropriateness relative to the North and South Union Street Historic Districts Handbook and act accordingly.
- 2. If approved, applicant(s) should be informed of the following:
 - City staff and Commission will make periodic on-site visits to ensure the project is completed as approved.
 - Completed project will be photographed to update the historic properties survey.

United States Department of the Interior **National Park Service**

National Register of Historic Places Inventory—Nomination Form

For NPS Use only rereived. dale entered

Continuation sheet

Item number__

Inventory List - North Union Street Historic District, Concord

64. John M. Oglesby House 28 Marsh Avenue, N.W. 1928 (AWB) C

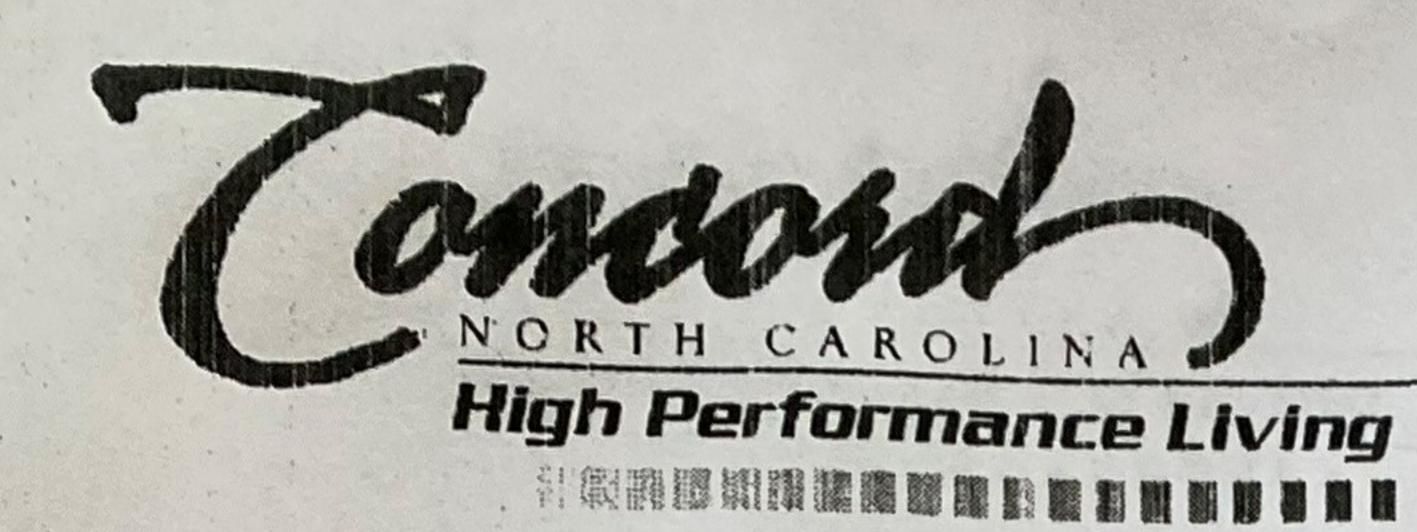
> Handsome, two-story brick Colonial Revival style residence designed by Charlotte architect Louis H. Asbury. House has symmetrical, five-bay facade and side gable roof pierced by three gable-roofed dormers. One-story, three-bay porch has Tuscan columns with ornamental iron in sheaf-of-wheat pattern between columns and is topped with balustrade whose disgonal latticework creates lozenge-shaped patterns. Dormers have molded pilasters and keystone-type ornaments. Dormers and central second floor windows have intersecting tracery sash. Oglesby was a practicing attorney in Concord.

65. House 40 Marsh Avenue, N.W. 1921 (SM)

> One-and-a-half-story, frame, double-pile house with high hip roof and engaged, full-facade porch. Roof is pierced by broad, hip-roofed dormers with three windows apiece on front and both sides of house. Porch has Tuscan columns and balustrade. Broad, seven-bay facade with tall 1/1 sash windows.

66. House 46 Marsh Avenue, N.W. ca. 1925 C

> Two-story, frame Colonial Revival residence with gambrel roof and full facade shed dormer. Symmetrical, five-bay facade; central entrance has projecting, gable-roofed portico with Tuscan columns. Shed-roofed porches on both sides of house; exterior end chimney on west (left) side. Shuttered windows have 9/1 sash.



AN INCOMPLETE APPLICATION WILL NOT BE PLACED ON THE AGENDA UNTIL ALL OF THE REQUIRED ATTACHMENTS AND/OR ITEMS LISTED ON PAGE 2 ARE SUBMITTED.

APPLICANT INFORMATION					
Name: Melody Sloan					
Address: 40 Marsh Ave					
City: Concord State: NC	Zip Code: 28025	Telephone:			
OWNER INFORMATION					
Name: Same					
Address:					
City: State:	Zip Code:	Telephone:			
SUBJECT PROPERTY					
Street Address: 40 Marsh Ave			P.I.N. # 5620-79-0542		
Area (acres or square feet): .33	Current Zoning:	RM-1	Land Use: SF-Res		
Staff Use Only:					
		Date:	, 20		
Application Received by:					
Application Received by: Fee: \$20.00 Received by:		Date:			
	The application fee is	Date:	, 20		



Certificate of Appropriateness

General Requirements

The Unified Development Ordinance imposes the following rules, regulations and requirements on requests for Certificates of Appropriateness. The applicant must, with reference to the attached plans, demonstrate how the proposed use satisfies these requirements:

1. Project or Type of Work to be Done: Year yard Lence,	remove
+ replace 2 trees pecan -> japanese maple	
2. Detailed specifications of the project (type of siding, windows, doors, height/style of fence	color etc.).
cultimulation of existing wooden tence to enclose in	ear unrd. Addition
Of approx 185 ft. on 2 sides to the into existing ferre line. + style 100% match of existing. Will include I wood	Fence material
+ style 100% match of existing. Will include I wood	en gate at
rear driveway & one wooden gate at side yard.	Photo of
rear driveway a one wooden gate at side yard. Texisting sence attached. That of trees at	tached.

Required Attachments/Submittals

- 1. Typed metes and bounds description of subject property. A property deed is sufficient, provided the deed describes only the subject property.
- 2. Cabarrus County Land Records printout of names and addresses of all immediately adjacent property owners, including any directly across a street.
- 3. Scaled site plan, if additions or accessory structures are proposed, on letter, legal or ledger paper. Larger sized copies will be accepted if 16 folded copies are submitted for distribution.
- 4. A photograph of the front of the house.
- 5. Photographs of site, project, or existing structures from a "before" perspective
- 6. Drawings, sketches, renderings, elevations, or photographs necessary to present an illustration of the project from an "after" perspective.
- 7. Samples of windows, doors, brick, siding, etc. must be submitted with application.
- 8. Detailed list of materials that will be used to complete the project.

Certification

(1) I hereby acknowledge and say that the information contained herein and herewith is true and that this application shall not be scheduled for official consideration until all of the required contents are submitted in proper form to the City of Concord Development Services Department. (2) I understand that City staff and/or members of the Historic Preservation Commission may make routine visits to the site to insure that work being done is the same as the work that was approved. (3) I understand that photographs of the completed project will be made to update the City's historic districts inventory database.

4/15/23

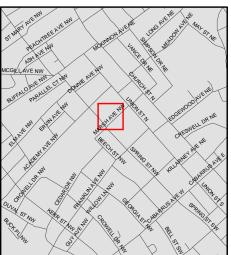
Date

Autody Bloan
Signature of Owner/Agent



H-10-23 40 Marsh Ave NW

PIN: 5620-79-0542



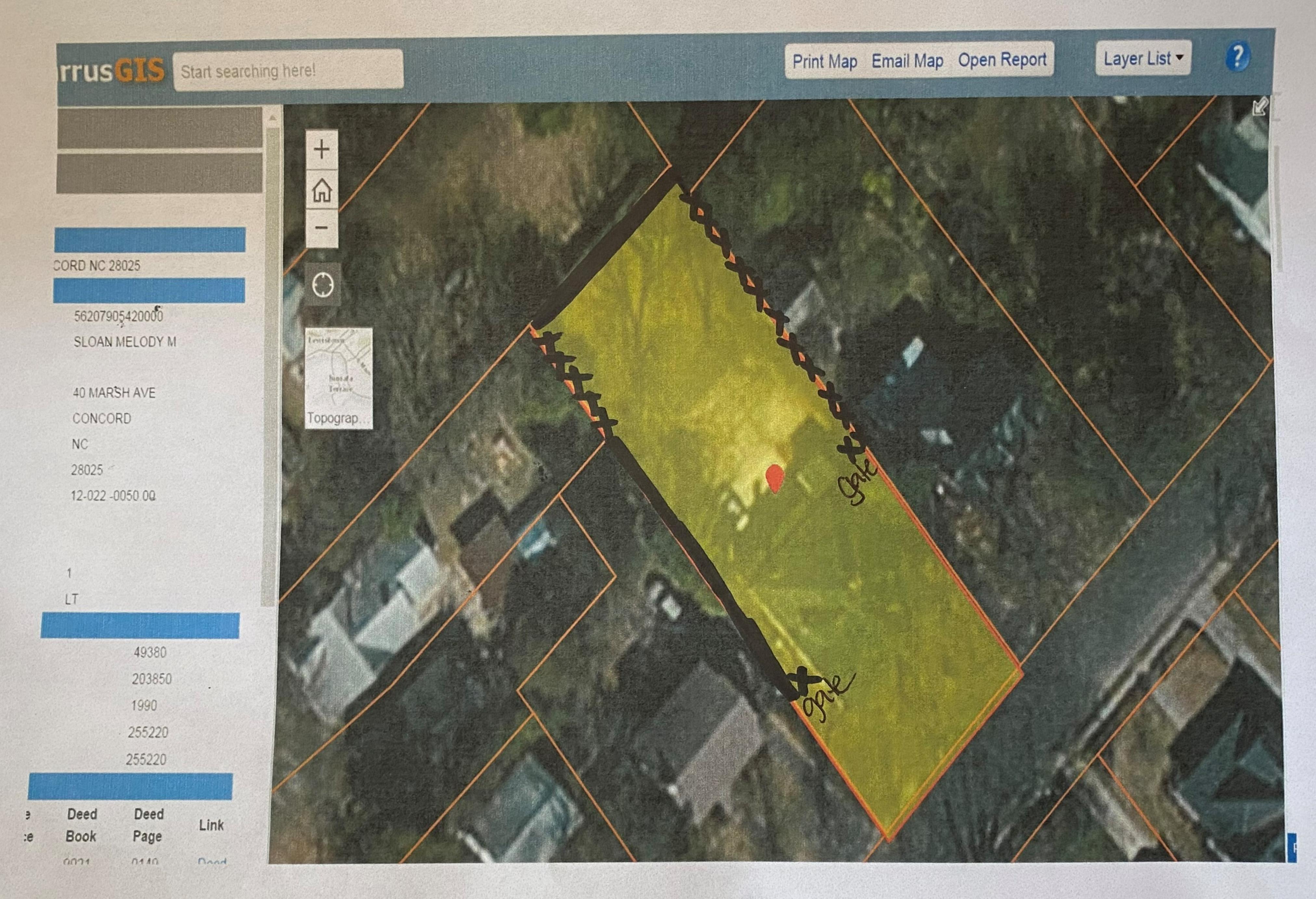


Source: City of Concord Planning Department

Disclaimer

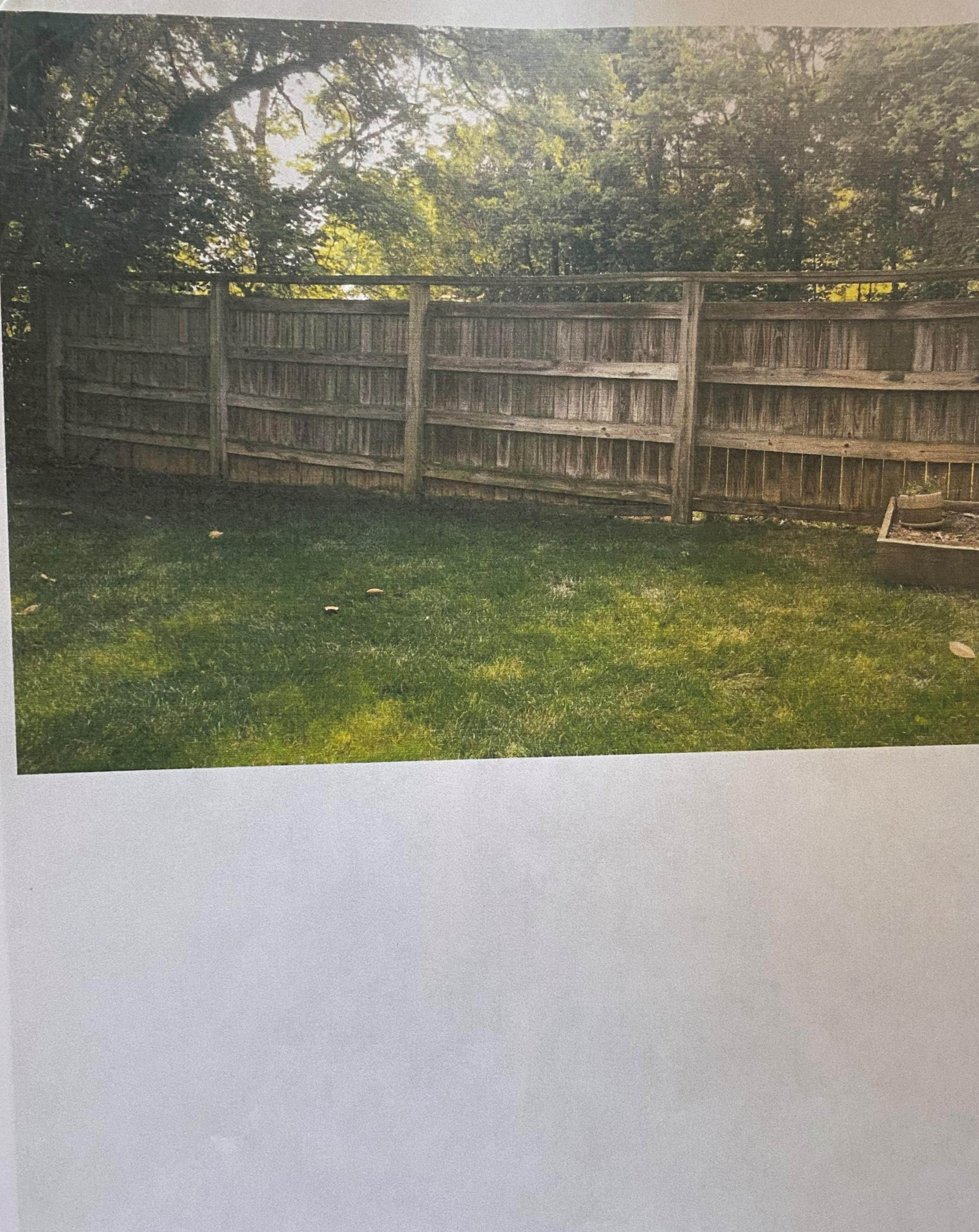
These maps and products are designed for general reference only and data contained herein is subject to change. The City Of Concord, it's employees or agents make no warranty of merchantability or fitness for any purpose, expressed or implied, and assume no legal responsibility for the information contained therein. Data used is from multiple sources with various scales and accuracy. Additional research such as field surveys may be necessary to determine actual conditions.

Exhibit C



existing XXXXXX proposed

Exhibit D





TREE RISK ASSESSMENT FORM

Site/Address: 40 Marsh Ave N	NW .	RISK RATING:	
Map/Location: Left side of rear	r yard	1 1 2 4 Failure + Size + Target = Risk	
Owner: public: priv	ate: X unknown: other:	Potential of part Rating Rating	
Date: 05/05/23 Inspector: Bill	Leake	If approved for removal, the replacement tree species and location shall be listed on the	
Date of last inspection:		certificate of appropriateness.	
TREE CHARACTERI	STICS		
Tree #1 Pecan (Carya illino	pensis)		
DBH: 33" # of trunks: 1	Height: 80' Spread: 40'		
Form : \boxtimes generally symmet	ric \square minor asymmetry \square major asymmetry \square stump sprou	t \square stag-headed	
Crown class: dominant	oximes co-dominant $oximes$ intermediate $oximes$ suppressed		
Live crown ratio: 95%	Age class : \square young \square semi-mature \boxtimes mature \square over-mature	ature/senescent	
•	leaned \square excessively thinned \square topped \boxtimes crown raised \square pollar aced \square none \square multiple pruning events Approx. dates:	ded \square crown reduced \square flush cuts	
Special Value: specimen	oxtimes heritage/historic $oxtimes$ wildlife $oxtimes$ unusual $oxtimes$ street tree $oxtimes$ screen	$\hfill\Box$ shade $\hfill\Box$ indigenous \boxtimes protected by gov. agency	
TREE HEALTH			
	I ⋈ chlorotic □ necrotic Epicormics; □	Growth obstructions:	
Foliage density:	• •	□ stakes □ wire/ties □ signs □ cables	
Annual shoot growth:	'	□ curb/pavement □ guards	
Woundwood :	• •	3	
	□ excellent ⊠average □ fair □ poor		
Vigor class:	\square excellent \square average \boxtimes fair \square poor		
Major pests/diseases:			
SITE CONDITION	S		
Site Character: ⊠ resid	dence \square commercial \square industrial \square park \square open space \square	☐ natural □woodland/forest	
Landscape type : □ par	kway $oxtimes$ raised bed $oxtimes$ container $oxtimes$ mound $oxtimes$ lawn $oxtimes$ shri	ub border \square wind break	
Irrigation: □ none ⊠ ad	equate □ inadequate □ excessive □ trunk wetted		
Recent site disturbance?	NO $\ \square$ construction $\ \square$ soil disturbance $\ \square$ grade change $\ \square$	herbicide treatment	
% dripline paved: 10%	Pavement lifted: NO		
% dripline w/ fill soil: 2%	6		
% dripline grade lowered	i: 0%		
	e \square shallow \square compacted \square droughty \square saline \square alkaline \square acpansive \square slope $^{\circ}$ aspect:	cidic \square small volume \square disease center \square history of	
Conflicts: □ lights □ signa	ge \square line-of-sight \square view \square overhead lines \square underground utiliti	ies \square traffic \square adjacent veg. \square	
Exposure to wind: ☐ sing	le tree \square below canopy \square above canopy \square recently exposed \square w	indward, canopy edge \square area prone to windthrow	
Prevailing wind direction	1: SW Occurrence of snow/ice storms \square never \boxtimes sele	dom \square regularly	
TARGET			
	ng \square parking \square traffic \square pedestrian \square recreation \boxtimes landscape		
Can target be moved? NO	Can use be restricted? NO		
Occupancy: □ occasional u	ise \boxtimes intermittent use $\ \square$ frequent use $\ \square$ constant use	Evhihit E	

Exhibit E

TREE DEFECTS				· · · · · · · · · · · · · · · · · · ·
ROOT DEFECTS:				
Suspect root rot: NO N	/lushroom/conk/bracket pro	esent: NO ID:		
Exposed roots: Severe	□ moderate □ low	Undermined: ☐ severe ☐	☐ moderate ☐ low	
Root pruned: distance from	om trunk Root are a	affected: Bu	ıttress wounded: □ W	hen:
Restricted root area: ☐ Se	vere □ moderate ⊠ low	Potential for root failu	re: □ severe □ moderate	⊠ low
				∆ IOW
LEAN: 2 deg. from vertical	oxtimes natural $oxtimes$ unnat	ural \square self-corrected \square S	ioil heaving:	
Decay in plane of lean: \square	Roots broken: \square	Soil cracking: \square		
Compounding factors:	Lean severity: ☐ severe☐	moderate ⊠ low		
Concern Areas: Indicate p			coverity (S - covere M -	modorato I – low)
Concern Areas, indicate p	Teserice of individual struc		Severe,	Tillouerate, L = 10w)
DEFECT	ROOT CROWN	TRUNK	SCAFFOLDS	BRANCHES
Poor taper				
Bow, sweep				
Codominants/forks				
Multiple attachments				
Included bark				
Excessive end weight				
Cracks/splits				
Hangers				
Girdling				
Wounds/seam				
Decay		L		
Cavity		L		
Conks/mushrooms/bracket				
Bleeding/sap flow				
Loose/cracked bark				
Nesting hole/bee hive				
Deadwood/stubs			ı	1
Borers/termites/ants			-	_
Cankers/galls/burls				
Previous failure				
RISK RATING				
		15		
Tree part most likely to fail	in the next six months: De	ead Branches		
Fallow was a standard of the same	Normal Street Annual Street	C' 1		6// 10 3 10// 20 4 20
Failure potential: 1 - low: 2				-6"-18" 3 -18"-30" 4 ->30"
Target rating: 0 - no target 1 - occ	asional use 2-intermittent use 3	• - rrequent use 4 - constant use		
		Maintenance I	Recommendations	
Failure Potential + Size of Part +	. Target Pating — Hazard Pating	□ none □ remove o	defective part ⊠ reduce en	d weight ⊠ crown clean
Failure Potential + Size of Part + Target Rating = Hazard Rating 1				tructure 🗆 cable/brace
		Inspect further ⊠ i	root crown □ decay □ aeri	al monitor
☐ Remove tree ☒ If remo	oved, a similar sized replacen		•	
	oved, alternate tree replacen			
Effect on adjacent trees:		and distinction		
		NOV		
Notification: ⊠ owner □ r COMMENTS	manager ⊠ governing ager	-		
COMPLETE				

This tree is in fair condition. It shows an overall lack of vitality, possibly due to fill soil added around the base of the trunk to create a planting bed.



TREE RISK ASSESSMENT FORM

Site/Address: 40 Marsh Ave NW	RISK RATING:
Map/Location: Left side of rear yard	1 1 2 4 Failure + Size + Target = Risk
Owner: public: private:X unknown: other:	Potential of part Rating Rating
Date: 05/05/23 Inspector: Bill Leake	If approved for removal, the replacement tree
Date of last inspection:	species and location shall be listed on the certificate of appropriateness.
TREE CHARACTERISTICS	
Tree #2 Pecan (Carya illinoensis)	
DBH: 38" # of trunks: 1 Height: 70' Spread: 40'	
Form: \square generally symmetric \square minor asymmetry \square major asymmetry \square stump s	sprout 🗆 stag-headed
Crown class: □ dominant ☒ co-dominant □ intermediate □ suppressed	
Live crown ratio: 99 % Age class: □ young □ semi-mature ⊠ mature □ over-ma	ature/senescent
Pruning history : \square crown cleaned \square excessively thinned \square topped \boxtimes crown raised \square $ $	pollarded \square crown reduced \square flush cuts
oxtimes cabled/braced $oxtimes$ none $oxtimes$ multiple pruning events Approx. dates:	
Special Value: \square specimen \boxtimes heritage/historic \square wildlife \square unusual \square street tree \square so	creen \square shade \square indigenous \boxtimes protected by gov. agency
TREE HEALTH	
Foliage color. ⊠ normal □ chlorotic □ necrotic Epicormics; □	Growth obstructions:
Foliage density: ⊠normal □sparse Leaf size: ⊠ normal □ small	☐ stakes ☐ wire/ties ☐ signs ☐ cables
Annual shoot growth: □ excellent ⋈ average □ poor □ none Twig Dieback:	□ □ curb/pavement □ guards
Woundwood : □ excellent ⊠average □ fair □ poor	
Vigor class: □ excellent ⊠average □ fair □ poor	
Major pests/diseases:	
SITE CONDITIONS	
Site Character: ⊠ residence □ commercial □ industrial □ park □ open spa	ace □ natural □woodland/forest
Landscape type: □ parkway □ raised bed □ container □ mound ☒ lawn □	
Irrigation: □ none ⊠ adequate □ inadequate □ excessive □ trunk wetted	
Recent site disturbance? NO □ construction □ soil disturbance □ grade change	e □ herbicide treatment
% dripline paved: 25% Pavement lifted: NO	
% dripline w/ fill soil: 0%	
% dripline grade lowered: 0%	
Soil problems: □ drainage □ shallow □ compacted □ droughty □ saline □ alkaline □ clay □ expansive □ slope ° aspect:	e \square acidic \square small volume \square disease center \square history of
Conflicts: ☐ lights ☐ signage ☐ line-of-sight ☐ view ☐ overhead lines ☐ underground	l utilities □ traffic □ adjacent veg. □
Exposure to wind: □ single tree□ below canopy □ above canopy □ recently exposed	
Prevailing wind direction:SW Occurrence of snow/ice storms □ never □	$oxtimes$ seldom \Box regularly
TARGET	
Use Under Tree: ☑ building ☐ parking ☐ traffic ☐ pedestrian ☐ recreation ☒ lands	scane 🗵 hardscane 🗆 small features 🗆 utility lines
Can target be moved? NO Can use be restricted? NO	Scape 2 narascape 12 small reatures 12 utility lines

 $\textbf{Occupancy:} \ \square \ \text{occasional use} \ \boxtimes \ \text{intermittent use} \quad \square \ \text{frequent use} \ \square \ \text{constant use}$

TREE DEFECTS				
ROOT DEFECTS:				
Suspect root rot: NO N	lushroom/conk/bracket pre	esent: NO ID:		
Exposed roots: Severe	□ moderate ⊠ low	Undermined: ☐ severe ☐	□ moderate □ low	
Root pruned: distance fro	om trunk Root area	affected: Bu	ıttress wounded: □ Wi	nen:
-				
Restricted root area: ☐ Se	vere ⊔ moderate ⊠ low	Potential for root failur	re: □ severe □ moderate D	∐OW
LEAN: 5 deg. from vertical	oxtimes natural $oxtimes$ unnatu	ural \square self-corrected \square S	Soil heaving:	
Decay in plane of lean: $oximes$	Roots broken: \square	Soil cracking: \square		
Compounding factors:	Lean severity: ☐ severe☐	moderate ⊠ low		
Concern Areas: Indicate p	presence of individual struct	ural issues and rate their	severity (S = severe, M = r	moderate, L = low)
DEFECT	ROOT CROWN	TRUNK	SCAFFOLDS	BRANCHES
Poor taper				
Bow, sweep				
Codominants/forks				
Multiple attachments				
Included bark				
Excessive end weight				
Cracks/splits				
Hangers				
Girdling				
Wounds/seam				
Decay			L	
Cavity			L	
Conks/mushrooms/bracket				
Bleeding/sap flow				
Loose/cracked bark				
Nesting hole/bee hive				<u>.</u>
Deadwood/stubs				L
Borers/termites/ants				
Cankers/galls/burls				
Previous failure				
RISK RATING				
Tree part most likely to fail	in the next six months: De	ad Branches		
Failure meteration 1 levus 7	modium 2 high 4 o	Cina of	fpart: 0 -0"-3" 1 -3"-6" 2 -	C" 10 3 10" 20 4 520
<u>Failure potential</u> : 1 - low: 2 <u>Target rating</u> : 0 - no target 1 - ∞				-6-18 3 -18-30 4 ->30
		Maintenance I	Recommendations	
Faller Dahadial & Class of Date .	Township of the ord Delice	□ none □ remove o	defective part ⊠ reduce end	I weight ⊠ crown clean
Failure Potential + Size of Part + Target Rating = Hazard Rating 1			tructure cable/brace	
			root crown □ decay □ aeria	
☐ Remove tree ☒ If remo	ved, a similar sized replacem		appropriate in same general	
	oved, alternate tree replacem			
Effect on adjacent trees:				
Notification: ⊠ owner □ r		Cy Date: 5/5/23		
	nanager w governing agen	Date: 3/3/23		
COMMENTS				

This tree is in good overall condition with only one area of decay in one scaffold branch that should be monitored.

Bill Leake

