PLANNING AND DEVELOPMENT SERVICES STAFF REPORT

For Planning Commission Meeting of June 17, 2014

SUBJECT: Ann Arbor Housing Commission North Maple Road Rezoning, Site Plan for City Council Approval and Street Vacation (701 North Maple Road) Project Nos. Z14-002, SP14-008 and SV14-002

PROPOSED CITY PLANNING COMMISSION MOTION

The Ann Arbor City Planning Commission hereby recommends that the Mayor and City Council rezone the 4.8-acre Ann Arbor Housing Commission North Maple Road site from R1C (Single-Family Dwelling District) to R4B (Multiple Family Dwelling District).

PROPOSED CITY PLANNING COMMISSION MOTION

The Ann Arbor City Planning Commission hereby recommends that the Mayor and City Council approve the Ann Arbor Housing Commission North Maple Road Site Plan and Development Agreement, subject to approval of the requested Seybold Drive street vacation.

PROPOSED CITY PLANNING COMMISSION MOTION

The Ann Arbor City Planning Commission hereby recommends that the Mayor and City Council approve the partial Seybold Drive street vacation.

STAFF RECOMMENDATION

Staff recommends that the rezoning petition be **approved** because the proposed zoning classification is consistent with the future land use recommendation in the <u>Master Plan: Land</u> <u>Use Element</u> for the site and vicinity, is compatible with the surrounding area, and supports land use requirements for the proposed site plan development. The rezoning is also consistent with the <u>Sustainability Framework</u> goal of diverse housing, because it will expand the opportunities for high-quality, safe, efficient and affordable housing choices.

Staff recommends that the site plan be **approved** because, if the rezoning and street vacation are approved and once all outstanding issues are addressed, the contemplated development complies with all applicable state, local and federal laws, ordinances, standards and regulations; the development limits the disturbance of natural features to the minimum necessary to allow a reasonable use of the land; and the development does not cause a public or private nuisances and does not have a detrimental effect on the public health, safety or welfare.

Staff recommends that the street vacation be **approved** because City staff have determined that the right-of-way is not needed for public purposes, including vehicular or pedestrian access

or public utilities, and the street vacation would not have a detrimental effect on the public health safety or welfare.

STAFF REPORT

These petitions were postponed by the Planning Commission at their meeting of June 3, 2014 to allow for proper notice to be made for the requested street vacation as well as outstanding issues to be addressed by the petitioner. The street vacation petition has been properly noticed and most outstanding issues have been addressed, as described below.

<u>Project Review</u> - The Ann Arbor Housing Commission is seeking approval rezone a 4.8-acre site from R1C (Single-Family Dwelling) to R4B (Multiple-Family Dwelling), demolish all 20 existing dwelling units and construct a 42-unit apartment complex. The new development will include eight buildings, 73 vehicle parking spaces, a playground, and a community building. A street vacation petition also has been submitted to vacate two portions of Seybold Drive, which encroach into the site from the north and south.

<u>Street Vacation Update</u> – A notice of a public hearing held by the Planning Commission was published 15 days prior to tonight's meeting. Next, City Council will pass a Resolution of Intent which also serves as notice of their public hearing. Staff will coordinate the street vacation, rezoning and site plan petitions so that the public hearings and action of each will occur at the same Council meeting.

<u>Seybold Drive/Dexter Road Alignment</u> – The Traffic Engineer, as requested, reviewed the proposed alignment of Seybold Drive with respect to Dexter Road and Valley Drive. Traffic staff concluded that the offset alignment is acceptable; sight distances from all approaches are acceptable, but that the pavement markings on Dexter Road should be refreshed.

<u>Development Agreement</u> – A draft development agreement has been prepared. In addition to the typical provisions, the agreement addresses constructing Seybold Drive between Dexter Road and the site, including sidewalks along both sides of Seybold and across 2250 Dexter Road. The agreement also includes provisions for maintaining the new public street and sidewalk.

<u>Neighbors Concerns</u> – Jennifer Hall, the Executive Director of the Housing Commission, and the project engineer and project architect, spoke to six neighbors of the site immediately after the public hearing on June 3, 2014 to address questions and concerns. All three offered their continued availability to address future questions and concerns.

SERVICE UNIT COMMENTS

Revised plans addressing staff comments were submitted on Monday, June 9, 2014. It appears they address all outstanding items identified by staff; confirmation will be provided as soon as it is available.

<u>Systems Planning</u> – Pending review of the most recently submitted revised plans, no further outstanding items have been identified.

<u>Forestry</u> – Pending review of the most recently submitted revised plans, no further outstanding items have been identified.

<u>Planning</u> – Pending review of the most recently submitted revised plans, the following items remain outstanding and must be addressed before approval:

- The parcel containing two duplex buildings also owned by the Ann Arbor Housing Commission in the northeast corner of the site must be combined with the subject site, forming a single parcel as a requirement for issuance of any permits.
- The legal description and comparison chart data must be confirmed to include the duplex parcel.
- The northern-most parking stall, nearest the connection to Vine Court, must be relocated outside of the minimum front setback area.

Prepared by Alexis DiLeo 6/13/14

Attachments: June 3, 2014 Staff Report June 13, 2014 Draft Development Agreement

- c: Owner/Petitioner: Jennifer Hall, Executive Director Ann Arbor Housing Commission 406 North Ashley Street Ann Arbor, MI 48103
 - Agent: Scott Bezoldt Midwestern Consulting, Inc. 3815 Plaza Drive Ann Arbor, MI 48108

City Attorney Systems Planning Project No. SP14-008, Z14-002, SV14-002

PLANNING AND DEVELOPMENT SERVICES STAFF REPORT

For Planning Commission Meeting of June 3, 2014

SUBJECT: Ann Arbor Housing Commission North Maple Road Rezoning, Site Plan for City Council Approval and Street Vacation (701 North Maple Road) Project Nos. Z14-002, SP14-008 and SV14-002

PROPOSED CITY PLANNING COMMISSION MOTION

The Ann Arbor City Planning Commission hereby recommends that the Mayor and City Council rezone the 4.8-acre Ann Arbor Housing Commission North Maple Road site from R1C (Single-Family Dwelling District) to R4B (Multiple Family Dwelling District).

PROPOSED CITY PLANNING COMMISSION MOTION

The Ann Arbor City Planning Commission hereby recommends that the Mayor and City Council approve the Ann Arbor Housing Commission North Maple Road Site Plan and Development Agreement, subject to approval of the requested Seybold Drive street vacation.

PROPOSED CITY PLANNING COMMISSION MOTION

The Ann Arbor City Planning Commission hereby recommends that the Mayor and City Council approve the partial Seybold Drive street vacation.

STAFF RECOMMENDATION

Staff recommends that the rezoning and site plan petitions be **postponed** to allow the petitioner to address remaining staff comments and staff to draft a development agreement.

Staff recommends that the street vacation petition be **postponed** to allow for proper public notice of the request to be provided.

LOCATION

This site is located on the west side of North Maple Road between Dexter Avenue and Hollywood Avenue (West Area, Allen Creek watershed).

DESCRIPTION OF PETITION

The Ann Arbor Housing Commission is seeking approval rezone a 4.8-acre site from R1C (Single-Family Dwelling) to R4B (Multiple-Family Dwelling), demolish all 20 existing dwelling units and construct a 42-unit apartment complex. The new development will include eight

Ann Arbor Housing Commission North Maple Road Project Page 2

buildings, 73 vehicle parking spaces, a playground, and a community building. A street vacation petition also has been submitted to vacate two portions of Seybold Drive, which encroach into the site from the north and south.

<u>Rezoning</u> – A petition to rezone the subject site from R1C to R4B has been submitted in conjunction with the proposed site plan. As single-family detached units, the current development conforms to the present R1C zoning designation for use, density, area, height and placement. However, single-family attached and apartment units are proposed in the redevelopment of the site, and these unit types do not conform to the R1C standards. The R4B zoning district allows all forms of residential use – single-family detached, single-family attached, duplexes, townhouses and multiple-family buildings.

<u>Site Plan</u> – The proposed development is arranged around a T-shaped driveway connecting to North Maple Road and Dexter Avenue. One arm of the T extends northward toward Vine Court but does not connect with this public street. The other arm of the T will form a new connection to Dexter Avenue through the remaining, undeveloped length of Seybold Drive. Parking spaces for the residents are provided on both sides of the driveway.

The new apartments range in size from one bedroom to five-bedroom units as follows:

- 8 one-bedroom units
- 4 two-bedroom units
- 8 three-bedroom units
- 12 four-bedroom units
- 10 five-bedroom units

The design and layout of the development has the appearance of eight two-story townhouse buildings with individual front entries facing the driveway and rear doors facing open space areas. In fact, seven buildings will be two-story townhouses. The eighth building will have two stories with four one-story, one-bedroom units on the ground floor and four one-story one-bedroom units on the second floor. All one-bedroom units have a front entry at ground level facing the driveway. A total of 138 bedrooms will be provided. Between 100 and 140 children are expected to live in the development. A community building and a playground are also proposed as part of the project.

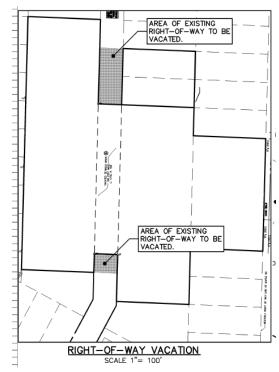
Along with the new dwelling units, the site will have all new underground utilities (water, sanitary sewer and storm sewer as well as private franchise utilities), fire hydrants, and storm water management for the entire site. Currently, the site contains no storm water management facility.

Sixteen landmark trees are located throughout the site. Seven landmark trees (16" Honey Locust, 20" Red Pine, 13" Northern White Cedar, 16" Honey Locust, 18" Swamp White Oak, 18.5" Blue Spruce, 19" Sugar Maple) are proposed to be removed and will be mitigated on-site by new plantings. A conflicting land use buffer containing trees and shrubs will be provided along the north and west property lines, abutting the adjacent R1 and R2 districts.

Ann Arbor Housing Commission North Maple Road Project Page 3

Street Vacation – The Scioto Hills No. 1 plat included a 50-foot wide public street. Sevoold Drive, parallel to and between North Maple Road and Alison Drive, south of Hollywood Drive. In the 1960's, several of the midblock lots on either side of Seybold Drive were acquired by the Ann Arbor Housing Commission. Most of the segment of Seybold Drive between these lots was vacated at that time, and the Housing Commission developed the North Maple Estates development. Staff speculates that portions of the Seybold Drive right-of-way were left encroaching into the Housing Commission site to enable some sort of cul-de-sac or turn-around, but the true reason is not known. The encroaching rights-of-way have never been used for any public purpose.

In the 1990's, the lots along the northern dead-end of Seybold Drive were developed with single family homes, and the right-of-way was renamed Vine Court. A public road with sidewalks along both sides is proposed in the southern dead-end of Seybold



Drive as part of the site plan project. It will be known as Seybold Drive.

CITIZEN PARTICIPATION

A citizen participation meeting was held on February 12, 2014, two weeks before the petitions were submitted. Invitations were sent to all residents within 1000 feet of the site. Attendees inquired about storm water management, traffic, placement of buildings, the playground, and utilities. The petitioner's report of the meeting is attached.

	LAND USE	ZONING
NORTH	Single- and two-family residential	R2A (Two-Family Dwelling District)
EAST	Single- and two-family residential, Church	R1C (Single-Family Dwelling District), R2A
SOUTH	Single-family residential, Medical office	TWP (Township), O (Office District)
WEST	Single-family residential	TWP, R1C

SURROUNDING LAND USES AND ZONING

	EXISTING	PROPOSED	REQUIRED/PERMITTED
Zoning	R1C Single Family Dwelling	R4B Multiple-Family Dwelling	R4B
Gross Lot Area	209,983 sq ft	209,983 sq ft	14,000 sq ft MIN
Dwelling Units	20 units	42 units	72 units MAX
Min. Lot Area per Dwelling Unit	10,499 sq ft/du	5,205 sq ft/du	2,900 sq ft/du MIN
Min. Open Space	Unknown	66% (138,803 sq ft)	55% MIN (115,478 sq ft)
Min. Active Open Space	Unknown	12,630 sq ft	12,600 sq ft MIN (300 sq ft/du)
Setbacks	See Building	g Lengths and Setbacks Table	e, below
Height	Two-story	23 ft	35 ft MAX
Vehicle Parking	Two-story	73 spaces	63 spaces MIN
Bicycle Parking	None	8 spaces (4 Class A, 4 Class B)	8 spaces MIN (50% Class A, 50% Class B)

COMPARISION CHART

BUILDING LENGTHS AND SETBACKS

Additional setbacks to side and rear lot lines are required when the length of the building facing that lot line is more than 50 feet, per Section 5:62 (Required Additional Setback Regulations).

Building	Length Facing Lot Line	Provided Setback	Required Setback
Building A east face	Less than 50 ft	26 ft	15 ft MIN, 40 ft MAX
Building C east face	Less than 50 ft	20 ft	12 ft MIN
Building C north face	144 ft	27 ft	23 ¾ ft MIN
Building D east face	96 ft	40 ft	15 ft Min, 40 ft MAX
Building D north face	Less than 50 ft	21 ft	12 ft MIN
Building D west face	96 ft	53 ft	35 ¾ ft MIN
Building E west face	96 ft	49 ft	35 ¾ ft MIN
Building F west face	Less than 50 ft	36 ft	30 ft MIN
Building G west face	60 ft	39 ft	31 ft MIN
Building H west face	96 ft	40 ft	35 ¾ ft MIN
Building H south face	Less than 50 ft	18 ft	12 ft MIN
Building I west face	144 ft	27 ft	15 ft MIN, 40 ft MAX
Building I south face	Less than 50 ft	20 ft	12 ft MIN

HISTORY

The Ann Arbor Housing Commission originally developed the site in the late 1960's. It was expanded in the 1970's to the configuration it is today.

The Ann Arbor Housing Commission currently is undertaking a major transformation in the way it owns, operates and maintains all of its scattered, small site low income housing developments. The Housing Commission is entering into a partnership with a private housing development company as the first such partnership under new U.S. Department of Housing and Urban Development regulations. The partnership will provide resources for the Housing Commission to offset their continually decreasing funding sources.

PLANNING BACKGROUND

The <u>Master Plan: Land Use Element</u> recommends multiple-family residential use for the subject site. The Diverse Housing goal of the <u>Sustainability Framework</u> calls for providing high quality, safe, efficient and affordable housing choices to meet the current and future needs of the community, particularly for homeless and low-income households.

REZONING ANALYSIS

The petitioner requests to rezone the 4.8-acre site from R1C Single-Family Dwelling District to R4B Multiple-Family Dwelling District to enable the development of a multiple-family apartment complex. Changes to the text or map of Chapter 55 (Zoning) can be made pursuant to Section 5:107 and 5:108. The following justification is offered by the petitioner (staff comments in *italics*):

1. The extent to which the rezoning is necessary:

To rectify the existing zoning to be consistent with the existing use and to allow a conforming use with the proposed zoning and proposed redevelopment program.

Staff: The current R1C zoning designation does allow single family detached developments and, in terms of use, the current development conforms to its zoning designation. Attached units of any kind (single family, two-family, multiple-family) are not permitted in the R1C zoning district. The proposed R4B zoning designation does allow for any kind of dwelling unit, single family detached or attached, two-family, and multiple-family.

2. The rezoning will affect the public welfare and property rights of persons located in the vicinity in the following ways:

Will have no negative impact on public or property as the property is currently developed and being used in a manner consistent with the proposed zoning.

3. The rezoning will be advantageous to the City in the following ways:

Will make the existing use conforming to the zoning district.

Staff: The proposed rezoning will enable the redevelopment of a dated housing community with dwelling units that are more energy efficient and with site improvements, such as

conflicting land use buffers and storm water management systems, that meet current development codes.

4. This particular location will meet the convenience and service requirements of potential users and occupants in the following ways:

It is in an area of similar uses and housing, close to employment centers and located on public transportation routes.

5. Any changed or changing conditions in any particular area, or in the City in general which may have bearing on the proposed rezoning are:

None.

6. Other circumstances and factors which will further justify the requested rezoning are:

The site has been used historically in a non-conforming manner. Rezoning will make existing use as well as proposed redevelopment conforming.

Staff: The subject site has sufficient size to justify a separate zoning designation. The R4B Multiple-Family Dwelling District is intended for smaller infill sites, such as this one, and its maximum permitted density along with its minimum open space requirements make the proposed zoning district the most appropriate zoning designation.

SERVICE UNIT COMMENTS

Systems Planning – The following items must be addressed before approval:

- The gates for the emergency access near Vine Court must be located on the AAHC property, outside of the right-of-way.
- Sanitary sewer calculations are still under review and the required mitigation may change as a result.
- A 12-inch main is required due to the proposed zoning.

<u>Forestry</u> – The following items must be addressed before approval: discrepancies between the tree health and conditions forms and the tree inventory on the site plan must be resolved; several required notes regarding landscaping must be included on the site plan; and additional note addressing limiting phosphorous in fertilizer should be included on the site plan.

<u>Planning</u> – A development agreement will be prepared and, in addition to the standard items applicable to all developments, will include paragraphs for:

- Construction of Seybold Drive south of the site to Dexter Avenue, including sidewalks.
- Construction of public sidewalk along Dexter Avenue to complete the current gap between Seybold Drive and North Maple Road.
- Provisions for city maintenance vehicles accessing the site in order to maintain Seybold Drive, and possibly Vine Court.
- Performing required footing drain disconnections upstream from where the development flows connect to the High Level Trunkline.

Ann Arbor Housing Commission North Maple Road Project Page 7

Prepared by Alexis DiLeo Reviewed by Wendy Rampson 5/30/14

- Attachments: Citizen Participation Meeting Report Parcel/Zoning Map Aerial Photo Site Plan Elevations
- c: Owner/Petitioner: Jennifer Hall, Executive Director Ann Arbor Housing Commission 406 North Ashley Street Ann Arbor, MI 48103
 - Agent: Scott Bezoldt Midwestern Consulting, Inc. 3815 Plaza Drive Ann Arbor, MI 48108

City Attorney Systems Planning Project No. SP14-008, Z14-002, SV14-002

Citizens Participation Report

Ann Arbor Housing Commission 701-737 North Maple Road – Ann Arbor, Michigan





February 20, 2014

TABLE OF CONTENTS

- Section 1 Notification Information & Responses
- Section 2 Presentation
- Section 3 Citizen Information
- Section 4 Citizen Concerns and Comments
- Section 5 Appendix

Section 1: Notification Information & Responses

Section 2: Presentation

View looking northeast with Community Center in middle A Citizens Participation Meeting was scheduled for February 12, 2014 at the Peace Neighborhood Center. Notification cards were sent to 464 citizens within 1000 ft of the site using the City provided lists of owners and addresses. Contact information for the architect was provided on the card. Please see Appendix for copy of notification master.

Eleven cards were returned as undeliverable. We received three contacts before the meeting. One was a woman on S. Circle whose neighbor had received a card. She wanted to know where the project site is (not where she was concerned about) and expressed concern about the water supply in that part of town. She stated that she is not for or against the project. The second was an unidentified man saying that he has complaints but who left no contact information. The third was an email from a woman wanting to know whether this project will be for low income and how much the rents would be. See Appendix

The Ann Arbor Housing Commission prepared and made available copies of Rent and Income Information related to the project. A copy is attached in the appendix.

Midwestern Consulting Inc. prepared a color rendered site plan which is attached in the appendix of this document.

Mitchell and Mouat Architects prepared colored renderings depicting the design of the proposed buildings.



View looking southwest with Community Center in middle

Section 3: Citizen Information

Section 4: Citizen Concerns and Comments



Citizens were provided the opportunity to view the site plan and renderings before and after the meeting.

The Director of the Ann Arbor Housing Commission, Jennifer Hall, introduced the team at the meeting who included the project development partner, Lori Harris of Norstar, the civil engineer, Scott Betzoldt of MCI, and John Mouat of Mitchell and Mouat Architects.

Jennifer outlined the current situation of affordable housing in the City as well as the particular challenges presented at this site. The fundamental problems are that the twenty existing buildings are of an age and condition that they are not worth rehabilitating and some of them are in a topographically depressed area on the site where storm water infiltrates the basements on a regular basis.

A description was provided of the proposed project which locates 42 units and a Community space (office and meeting room for residents) in nine new buildings. The unit mix includes 1, 2, 3, 4, and 5 bedroom units on the site seeking Site Plan Approval.

Sign in Sheets are provided in the Appendix.

Storm water management – Questions were asked centered on existing water conditions and how the site would respond to storm events. The design team described that the new site would meet City and County standards for storm water management which have changed considerably since the time the existing buildings were constructed. A description was provided of the swales and catch basin system which channels water to storm water detention. A dry storm water basis would typically take 18-24 hours to fully drain after a storm event. **Traffic** – Concerns were voiced generally about additional people and related traffic at N. Maple Road.

Placement of Buildings – One neighbor on the west side at the north end requested clarification about the placement of the furthest north building. It was described that the building is well within the setbacks and had been angled to mitigate adjacency to properties. In addition, an existing basketball court in that area would be removed which seemed to be received favorably. A second neighbor at the south end of the properties voiced similar concerns. Again, in this case the new building has been angled and is further away than the existing building from the neighbor's studio garage.

Playground – Citizens asked about the location of a playground. The area slated for the playground was pointed out and seemed to be received favorably.

Utilities – One citizen was particularly interested in the utility infrastructure of the site. It was described that just about all the existing utilities internal to the site would be replaced. A concern was raised about electrical outages in the neighborhood that no one at the meeting was qualified to answer.

Follow up comments – No follow-up phone calls or emails have been received from citizens concerning the project.

Please see the Appendix for:

- a. Notification Card
- b. Rent and Income Information
- c. Rendered Site Plan
- d. Sign In Sheet

Section 5: Appendix



FIRST CLASS SNGLP U.S. POSTAGE PAID Carol Stream, IL Permit No. 73

Ann Arbor Housing Commission Site Plan Submittal

Postcards are being sent to all residents and property owners living within 1000 feet of the project site giving notice that a site plan petition will be submitted to the City of Ann Arbor in late February. This is an opportunity to review and comment on the plans. The petitioner will consider your comments with regard to any plan revisions, in finalizing the submission.

Project Location: The site is located at 701-737 North Maple Road, Ann Arbor.

<u>Meeting</u>: A meeting is going to be held on **February 12, 2014 at 7pm** at the **Peace Neighborhood Center at 1111 North Maple Road, Ann Arbor** to present the Plans for the project and to solicit input from neighborhood residents. The meeting location is barrier free accessible.

<u>Description:</u> The Ann Arbor Housing Commission is proposing to demolish the existing buildings on this site and replace them with a small community building and 42 new units ranging in size from 1 bedroom to 5 bedroom. The site will be upgraded to current City standards while preserving existing natural features as much as possible.

<u>Contact Information:</u> Mitchell and Mouat Architects, John Mouat, 734-662-6070 or <u>imouat@mitchellandmouat.com</u>

Mark Borys

From:John MouatSent:Wednesday, February 12, 2014 5:19 PMTo:phyllis ponvertSubject:RE: North Maple Road development

Attachments:

Rent and Income Information Maple Platt.docx



Rent and Income Information Ma... Hello Phyllis,

Sorry for the delay in responding but I needed to track down the information that you requested. Please see the attached information sheet. Hope this helps

From the Desk of -

John H. Mouat LEED AP

113 S. Fourth Ave. Ann Arbor, Michigan 48104 (734) 662-6070 Fx (734) 662-3802

-----Original Message-----From: phyllis ponvert [mailto:phyllis2007@earthlink.net] Sent: Monday, February 10, 2014 5:51 PM To: John Mouat Subject: North Maple Road development

Hello, Are any of these apartments going to be for low income families? How much will the rents be? Thank you, Phyllis Ponvert

Rent and Income Information Maple / Platt

The proposed project will include affordable residential rental units targeted to households with income levels at 30%, 50% and 60% of Area Median Income (AMI) levels. Below please find the income levels for a family of four (4) at the various incomes:

Average Area Median (AMI) for 4 person household– National non-metro areas	\$52,500 Annually
Ann Arbor MSA Average Median Income (AMI) for 4 person household	\$87,400 Annually
Maple Platt Average Median Income (AMI) for 4 person household (60% AMI)	\$52,440 Annually (17 units)
Maple Platt Average Median Income (AMI) for 4 person household (50% AMI)	\$43,700 Annually (48 units)
Maple Platt Average Median Income (AMI) for 4 person household (30% AMI)	\$23,610 Annually (5 units)

Units at Maple Platt are targeted to households with incomes of 60%, 50% and 30% of Area Median Income; the proposed rents based upon the various income levels to be served at Maple Platt are as follows:

1 Bedroom Units - \$466 to \$947

2 Bedroom Units - \$567 to \$1092

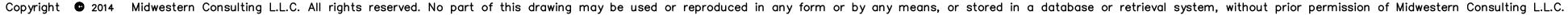
3 Bedroom Units - \$713 to \$1223

4 Bedroom Units - \$734 to \$1365

5 Bedroom Units - \$850 to \$1508

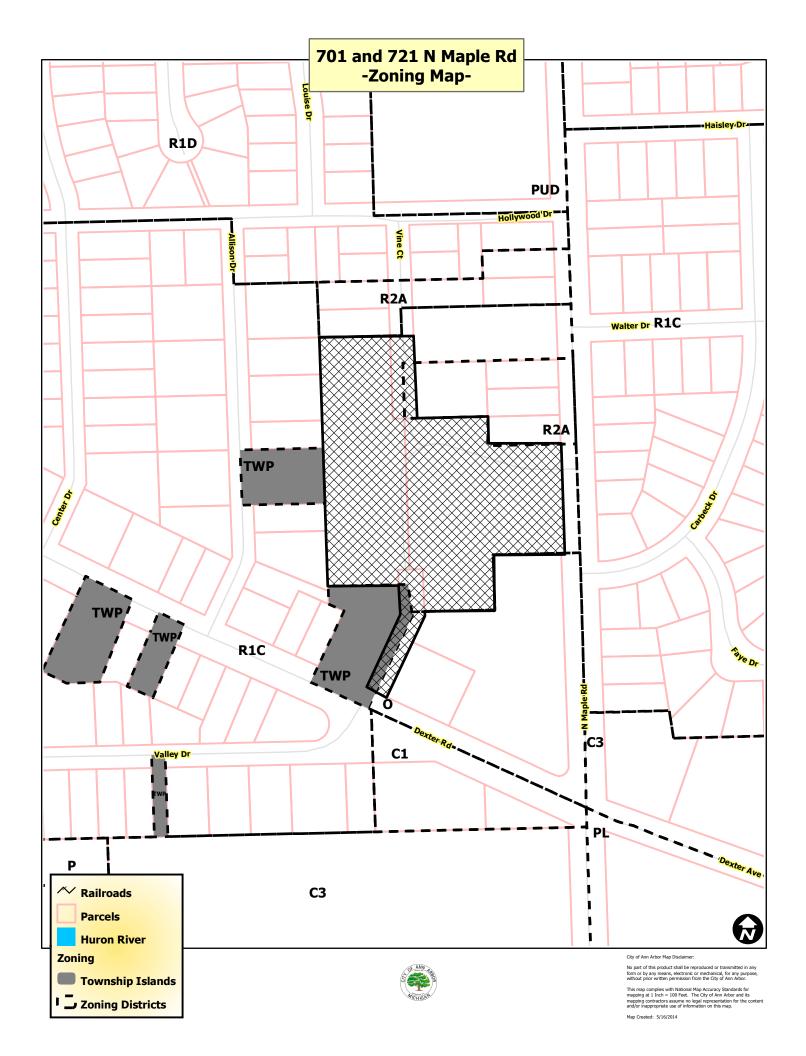
* Based upon 2014 Income data; please note that the overall plan includes 70 units but site plan approval is being sought on only 62 units because the project includes the rehab of 4 units and the construction of 4 single family units.

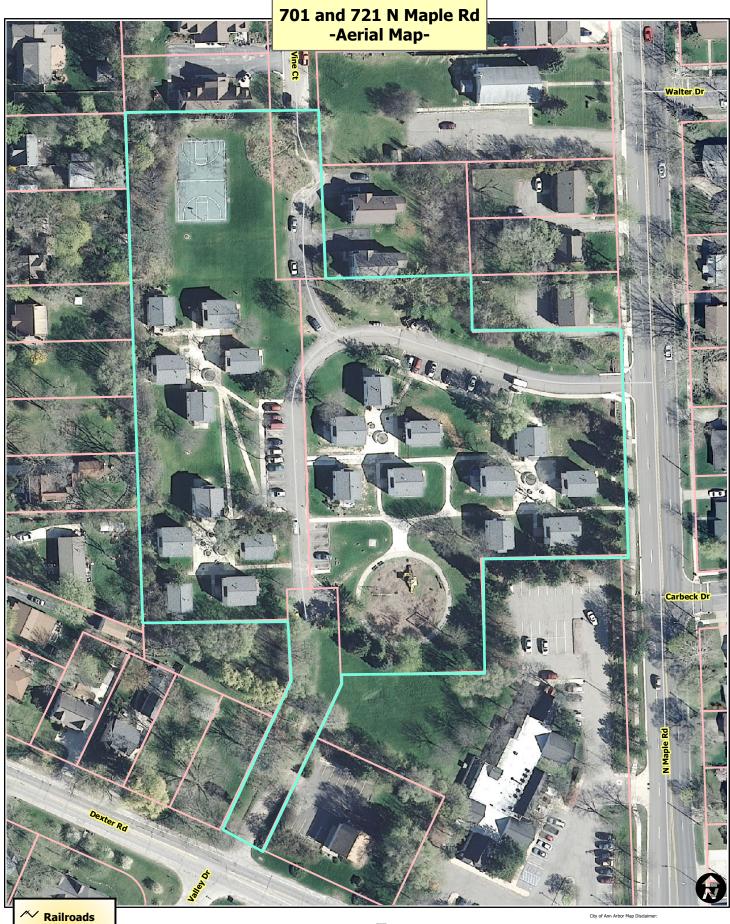
R:\14002\ACAD_100\DWGS\14002CR1-100.dwg, 01, 2/13/2014 10:21:47 AM, WAJ, MCLLC PDF.pc3





AAUC N. MAPLE CPN- 2/12/14 Please Sign IN: Email (please provide to get on distribution list) Name Phone LORI HAMis Thanis @ norstans. com Mary ann Fierce 734-662-2255 Shilley "L. Word 734-662.6006 Lul Abdolla 734.663-3659. HALIMA ALI +34)997-7455 Dolones Villappea/ 734.778.5805 715N. MAple Rd. Sophia Villarveal LBRYSON 106224 MI a) comcastinet Leon Bryson Latricia Juide 734-368-3468 latriciajuide 0 yahres.com Terry Holman holmon/2003@yahor. Com Glunda Fortson 734833-7039 yFortson 32@gmail.com 734.996.3365 Sheikh Mohamed Abdikanin flux 3136328085 Abdi Karinmeyahoo Mohamed OMer 734-761-4301 Yolyg yusut 2004 AHAMal Godwin Okonkwo 7347699659 Jokonkwo44@ gmail.com Michael & Vicky Kvicale 734.600 associate weinmannkathie 100@gmail.com Im Schutz + Kathie Weinmann 134-253-2019 Jazschutz@gmail.com MIKE MONAN 734-657-1592 MONAN @ACM. ORG. Bill + Rosemany Day 734-663-7089 734-996.0332 Hrno Buhrer Chuck Warpehoshi 734-972-8304 (Warpehosk, Ottogov,





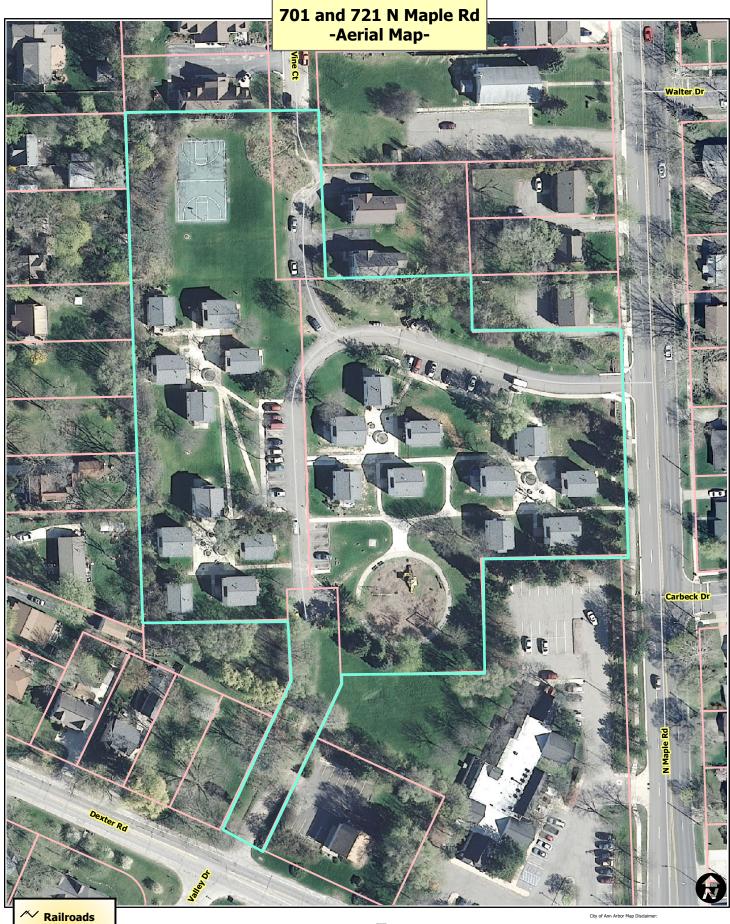
Railroads
 Parcels
 Huron River



City of Ann Arbor Map Disdaimer: No part of this product shall be reproduced or transmitted in any form or by any means, electronic or mechanical, for any purpose, without prior written permission from the City of Ann Arbor.

This map complex with National Map Accuracy Standards for mapping at 1 Inch = 100 Feet. The City of Ann Arbor and its mapping contractors assume no legal representation for the content and/or mappropriate use of information on this map.

Map Created: 5/16/2014



Railroads
 Parcels
 Huron River

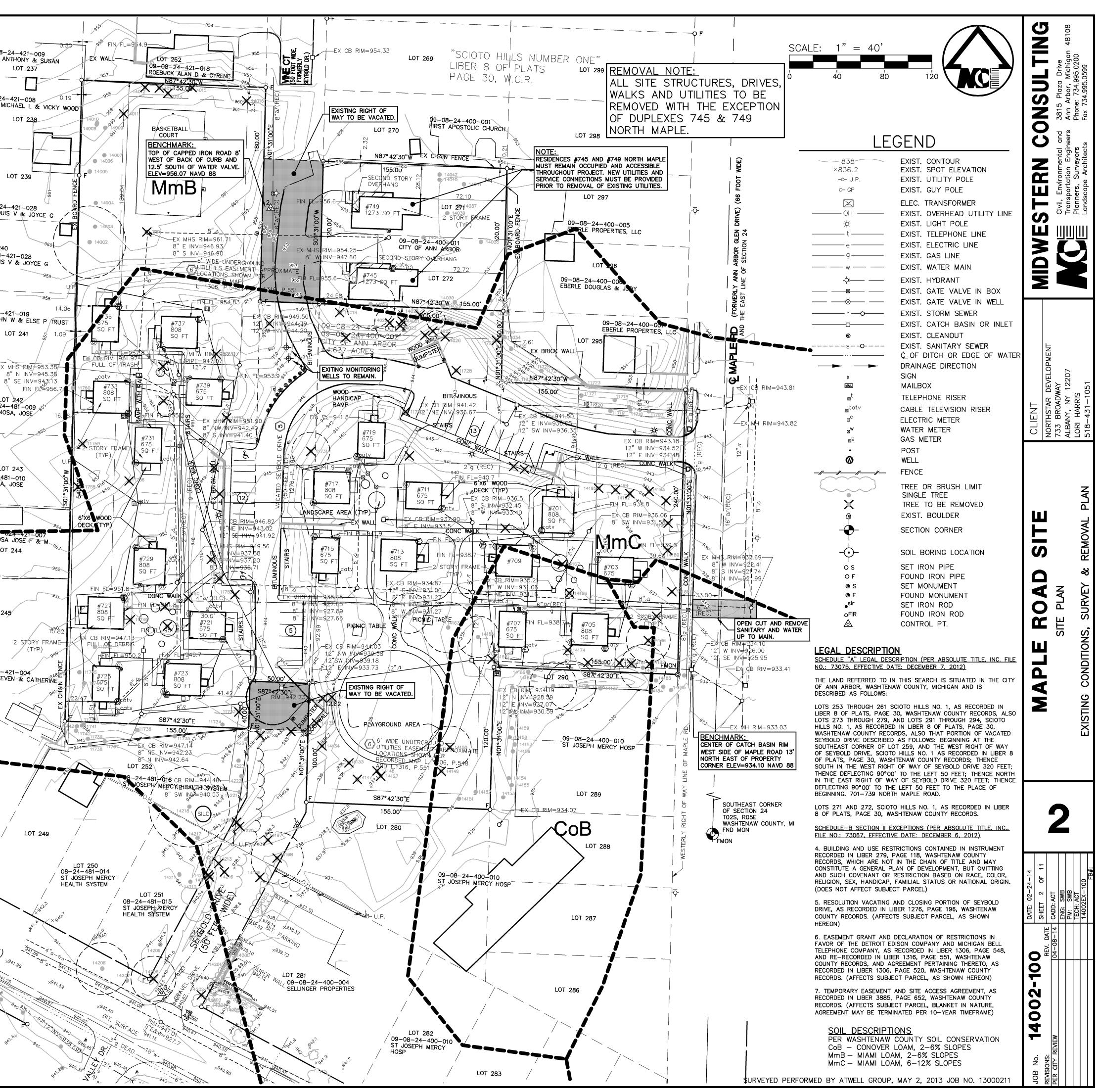


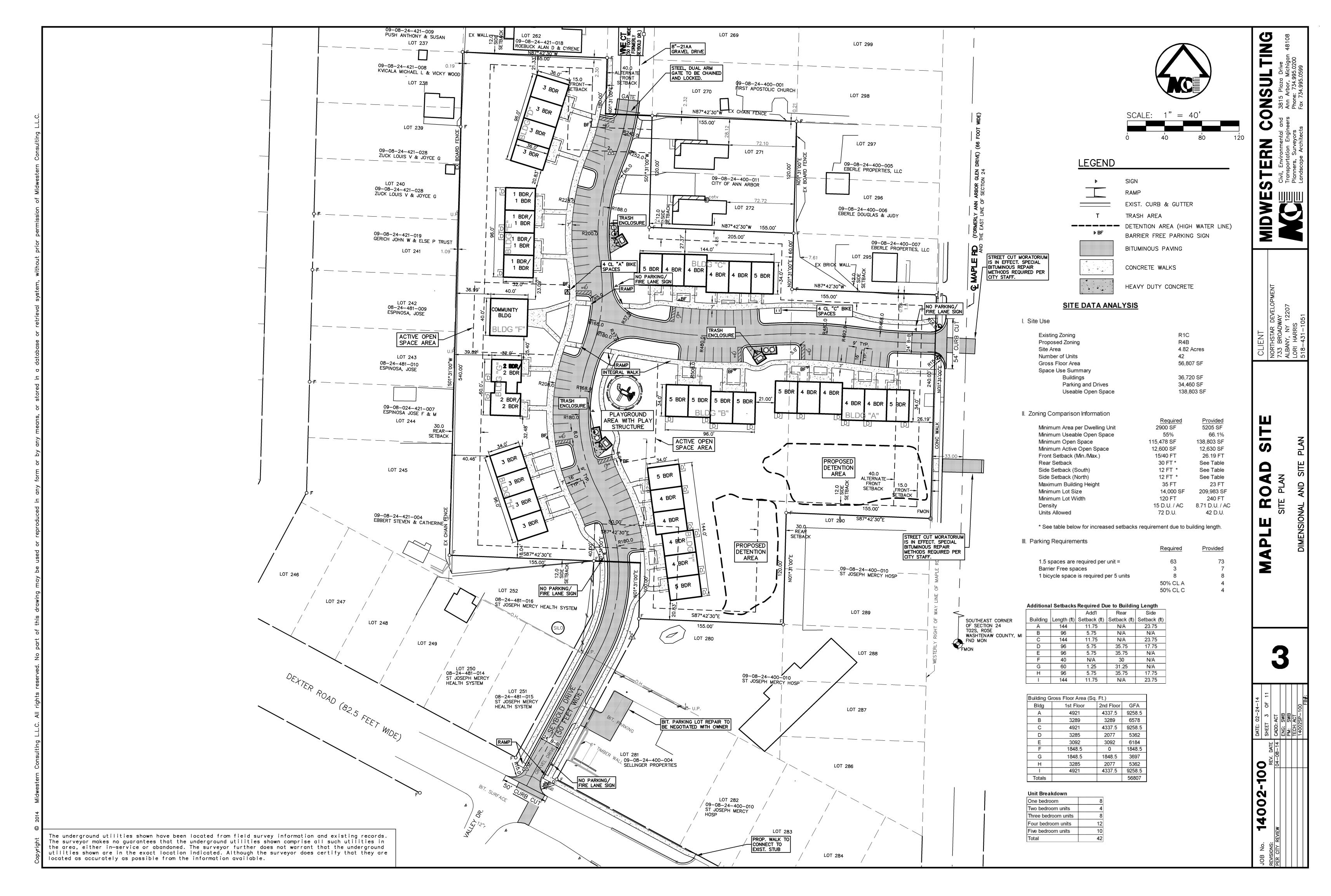
City of Ann Arbor Map Disdaimer: No part of this product shall be reproduced or transmitted in any form or by any means, electronic or mechanical, for any purpose, without prior written permission from the City of Ann Arbor.

This map complex with National Map Accuracy Standards for mapping at 1 Inch = 100 Feet. The City of Ann Arbor and its mapping contractors assume no legal representation for the content and/or mappropriate use of information on this map.

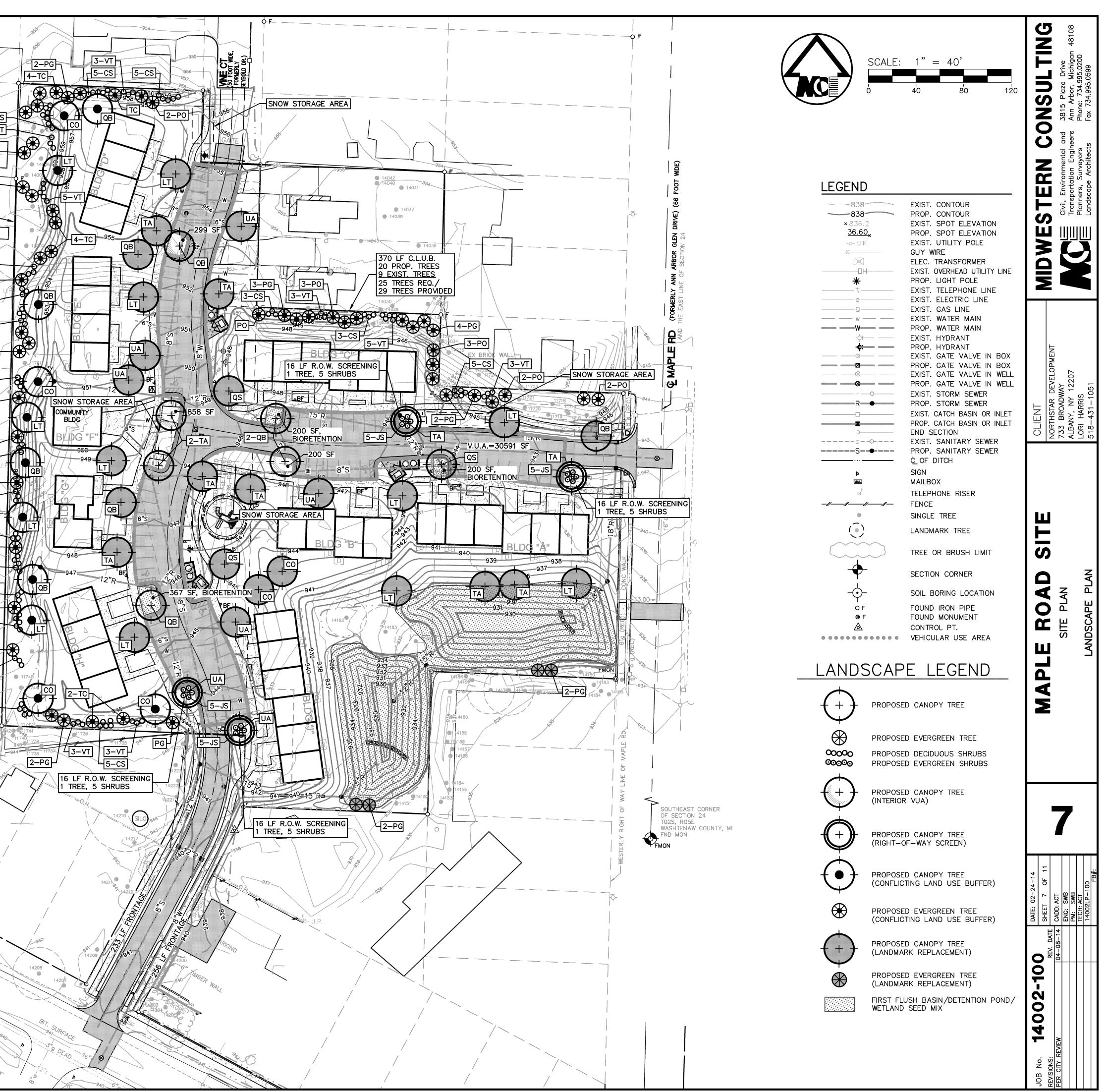
Map Created: 5/16/2014

00	Replacement (")	Notes	CIENTIFIC NAME Pinus resinosa xinus pennsylvanica xinus pennsylvanica		H (in.) 12 2.5 10	FAG NO. 14183 14184 14185	Replacement (")	Notes	ENTIFIC NAME cea pungens uglans nigra cea pungens) SPECIES Blue Spruce Black Walnut Blue Spruce	DBH (in.) 12 10 6	AG NO. 11716 11717 11718
09- PUS	9.25	L, Remove Remove Remove		e Spruce e Spruce e Spruce	8.5 14 14	14186 14187 14188			Malus sp. Picea ables Malus sp.	<u>}</u>	Crab Apple Norway Spruce Crab Apple	8 9 8	11719 11720 11721
		Remove Remove	Picea pungens Picea pungens	e Spruce e Spruce	5.5 13	14189 14190		Remove	inus resinosa Ilmus pumila nus americana		Red Pine Siberian Elm American Elm	13 9 11.5	1722 1723 1724
09-08 KVICAL		Remove Remove	Picea pungens Malus sp. Malus sp.	e Spruce ib Apple ib Apple	16 6 9	14191 14192 14193			nnus cathartica nnus cathartica	19900000000000000000000000000000000000	Common Buckthorn Common Buckthorn	9 7.5	1725 1726
		Remove Remove	Malus sp. Malus sp.	ib Apple ib Apple).5 1.5	14194 14195		Remove Remove	lcer rubrum inus strobus nus americana		Red Maple White Pine American elm	7.5 11 17	11727 11728 11729
	Replacement	Notes Remove I, Remove	CIENTIFIC NAME Pinus strubus Ulmus pumila	PECIES hite Pine erian Elm	H (in.) 6 22	TAG NO. 14196 14197	8	Remove L, Remove Remove	inus strobus itsia triacanthos inus strobus		White Pine Honey Locust White Pine	13 16 10	1730 1731 1732
	< 50% Health	L,Remove Remove	Acer negundo Ulmus pumila Prunus avuim	x Ekler trian Elm et Cherry	22 8 14	14198 14199 14200		Remove	inus strobus Icer rubrum Ilmus pumila		White Pine Red Maple Siberian Elm	9 7 22	11733 11734 11735
		I Remove triple	Prunus avuim Malus coronaria Malus coronaria	et Cherry ib Apple ib Apple	8 7 7	14201 14202 14203			cer negundo nus americana nus americana		Box-elder American Elm American Elm	12 11.5 15	11736 11737 11738
09–08 ZUCK	0.5		Malus coronaria Malus coronaria	ib Apple ib Apple	8 7	14204 14205			nus americana inus americana		American Elm White Ash White Ash	15.5 14 9	1739 1740
	9.5	L,Remove I L, triple	Acer saccharum tobinia pseudoacaci Acer saccharinum	ar Maple :k Locust er Maple	19 15 22	14206 14207 14208			inus americana nnus cathartica perus virginiana	om ,	Common Buckthorn Red cedar	9 7.5	11741 11742 11743
LO1 -08-08			luniperus virginiana Juglans nigra Juglans nigra	d Cedar <u>sk Walnut</u> sk Walnut	7 15 17	14209 14210 14211			Morus alba unus serotina inus resinosa	2 	White Mulberry Black Cherry Red Pine	15 6.5 16	11744 11745 11746
ZUCK L		I I, Remove I, Remove	Ailanthus altissima Ailanthus altissima Ailanthus altissima	-of-heaven -of-heaven -of-heaven	7	14212 14213 14214		Remove Remove Remove	Ilmus pumila lia americana lcer rubrum	bod	Siberian Elm American Basswood Red Maple	<u>19.5</u> 12 14.5	11747 11748 11749
		I. Remove I. Remove 40%		-of-heaven erian Elm :k Walnut	8 15 7	14215 14216 14217	10	Remove Remove L. Remove	nus resinosa nus resinosa nus resinosa		Red Pine Red Pine Red Pine	17 11.5 20	11750 11751 11752
09-08-		L I. Remove I. Remove	Salix babyknica Ulmus pumila	ing Willow rian Elm rian Elm		14218 14219 14220		Remove Remove Remove	itsia triacanthos itsia triacanthos itsia triacanthos		Honey Locust Honey Locust Honey Locust	13 11.5 10.5	11753 11754 11755
GERICH		I	Ulmus pumila Ulmus pumila	erian Elm erian Elm	18 8	14221 14222		Remove Remove	itsia triacanthos inus americana		Honey Locust White Ash	15 10.5	11756 11758
		6 I, 60%	Ulmus americana Ulmus pumila	erican Elm erian Elm	10	14223 14224		Remove	limus pumila inus americana nus resinosa		Siberian Elm White Ash Red Pine	8 8 13.5	11759 11760 11761
	60.25)	-	Total Tree I L = Landma		Remove Remove Remove	r saccharinum itsia triacanthos nus resinosa		Silver Maple Honey Locust Red Pine	7 11.5 15.5	11762 11763 11764
			STATEMENT OF IN					Remove Remove	itsia triacanthos ia pseudoacacia cea pungens		Honey Locust Black Locust Blue Spruce	<u>15.5</u> <u>13</u> 6.5	11765 11796 11797
08 ES	urrent proposal	oday. The cu s and replao	mmission's project wa ifiguration that exists t nd underground utilitie	e 1970's to the o g housing, roads	expanded II of the ex	960's and v ould remo		<u> </u>	iglans nigra iglans nigra		Black Walnut Black Walnut White Ash	30.5 15 6.5	14002 14003 14004
	,	e steep slope	current with today's co	etlands, woodl	t contain a	he site doe			inus americana uglans nigra uglans nigra		Black Walnut Black Walnut	9.5 9	14005 14006
	r Code. Attempts	of Ann Arbor e trees must	as defined by the City of trees, but some of the compliant with current	re landmark tre le removal of th	ist on the : • to minim	atures tha ave been m			uglans nigra nnus cathartica Malus sp.	om	Black Walnut Common Buckthorn Crab Apple	11 7 11	14007 14008 14009
08-2								Remove Remove	Malus sp. uglans nigra Malus sp.		Crab Apple Black Walnut Crab Apple	7.5 7.5 10	14010 14011 14012
ESPIN								Remove Remove Remove	nulus deltoides nulus deltoides nulus deltoides	bod	Eastern Cottonwood Eastern Cottonwood Eastern Cottonwood	9 10.5 11.5	14013 14014 14015
·								Remove Remove	tus americana inus strobus		American Elm White Pine	12 9	14016 14017
							6.5	Remove L L, Remove	nus americana nus americana ja occidentalis	:dar	American Elm American Elm Northern white-cedar	11 20.5 13	14018 14019 14020
ESPI								Remove Remove Remove	nus americana Ilmus pumila inus americana		American Elm Siberian Elm White Ash	7 17 7	14021 14022 14023
		-WAY						Remove Remove Remove	inus strobus inus strobus inus strobus		White Pine White Pine White Pine	11 10 10	14024 14025 14026
								L	r sachharinum ja occidentalis unus serotina	dar	Silver Maple Northern white-cedar Black Cherry	7 8 10	14027 14028 14029
 LC									nnus cathartica cer negundo	am	Common Buckthorn Box-ekler	<u>8</u> 13	14030 14031
		·							Malus sp. nus americana leer rubrum		Crab Apple American Elm Red Maple	8 17 7.5	14033 14034 14035
				 					inus americana nulus deltoides nulus deltoides		White Ash Eastern Cottonwood Eastern Cottonwood	8 8 14.5	14036 14037 14039
09-08- EBBERT									verus virginiana Malus sp. Malus sp.		Red Cedar Crab Apple Crab Apple	7.5 7 7 7	14040 14041 14042
8°9 (REC)				 ⊜∕				Remove	r saccharinum cer negundo cea pungens		Silver Maple Box-elder Blue Spruce	8 10 15.5	14043 14127 14133
21.16				Acated Seybold Drave			u	Remove Remove	cea pungens inus strobus		Blue Spruce White Pine	17 12	14134 14135
				VACATE (80 127			8	Remove Remove L, Remove	inus resinosa Ilmus pumila itsia triacanthos	4	Red Pine Siberian Elm Honey Locust	16 20.5 16	14142 14143 14144
								Remove Remove Remove	inus strobus Morus alba cea pungens	ŕ	White Pine White Mulberry Blue Spruce	10 12 14	14145 14146 14147
a (REC)			AREA OF E				9	Remove Remove L, Remove	cea pungens cea pungens ercus bicolor	ak	Blue Spruce Blue Spruce Swamp White Oak	8.5 11 18	14148 14149 14150
8 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1) BE	WAY TO	RIGHT-OF- VACATED.				J.F		Ilmus pumila Ilmus pumila Inus resinosa		Siberian Elm Siberian Elm Red Pine	17 36.5 12	14151 14152 14153
DT 248				•					lia americana nus resinosa	bod	American Basswood Red Pine	11	14154 14155
Y LINE OF MAPL									nus resinosa inus resinosa lia americana	xod	Red Pine Red Pine American Basswood	16 12 12	14156 14157 14158
LY RIGHT OF WA				'	<	/			nus resinosa nus resinosa nus resinosa		Red Pine Red Pine Red Pine	11 9 17.5	14159 14160 14161
MESTER		 		\bigwedge		/	/	L. L.	uercus rubra uercus rubra itsia triacanthos	ak	Northern Red Oak Northern Red Oak Honey Locust	17.5 21.5 17.5	14162 14163 14164
		<u>10N</u>	AY VACAT	<u>/_``</u> <u>OF</u> _\	/ <u>R</u> IG	/		Remove	icea pungens inus resinosa itsia triacanthos		Blue Spruce Red Pine Honey Locust	15.5 15 15 9.5	14165 14166 14167
			"= 100'					Remove	llmus pumila nus resinosa		Siberian Elm Red Pine	17.5 11	14168 14169
· /								<u> </u>	nus resinosa nus resinosa cea pungens		Red Pine Red Pine Blue Spruce	20 21 11.5	14170 14172 14173
T WIL								Remove Remove	cea pungens cea pungens cea pungens		Blue Spruce Blue Spruce Blue Spruce	14.5 11.5 10.5	14174 14175 14176
								Remove L	nus resinosa cea pungens ercus velutina		Red Pine Blue Spruce Black Oak	11.5 16 19.5	14177 14178 14180
								Remove	cea pungens		Blue Spruce	19.5	14181





5:602						Ŷ F	
(1	I) RIG	HICULAR USE AREAS LANDSCAPIN HT-OF-WAY SCREENING					7
		REQUIRED: ONE TREE PER 30 FEI MAPLE ROAD FRONTAGE: 32 FEE	Т				
		SEYBOLD DRIVE FRONTAGE: 32 F TREES REQUIRED: 64 + 30 = 3	EET				
		TREES PROVIDED: 2 TA, 2 UA REQUIRED: HEDGE, BERM OR WA	ALL, MINIMUM 30 INCHES TALL				
10		PROVIDED: HEDGE - 20 JS					
(2		ERIOR LANDSCAPE AREAS - VEHICULAR USE AREA: 30,591 SF REQUIRED INTERIOR LANDSCAPE	ъ. е				
		INTERIOR LANDSCAPE AREA PRO REQUIRED TREES: ONE PER 250	VIDED: 2,124 SF			ananaalaa aa aa ahaa ahaa ahaa ahaa ahaa	
		TREES REQUIRED/PROVIDED: 1,5 TREES PROVIDED: 2 TA, 4 QB, 1 Q					
		REQUIRED BIORETENTION AREA:				850 LF C.	
5-603		BIORETENTION AREA PROVIDED: NFLICTING LAND USE BUFFERS	/6/ SF			44 PROP. 13 EXIST.	TREES
0.000		REQUIRED: ONE TREE PER 15 FE LENGTH OF ABUTTING LAND: 1,22		ERGREEN		57 TREES 57 TREES	PROVIDED
		TREES REQUIRED: 1,220 + 15 = 82 TREES PROVIDED: 86, INCLUDING	2	ING TREES			The second
		REQUIRED: HEDGE, BERM, WALL PROVIDED: 60 CS, 47 VT	OR FENCE, MINIMUM 30 INCHES	TALL			3-0
STRE		REE ESCROW:					Lastanda de la companya de
FI	RONT	AGE: FRONTAGE MAY BE REDUCI ACCEPTABLE TREE		G		∲.F	3-\
		ROAD: 240 LF LD DRIVE: 489 LF					
E	XISTIN SCRO	NG TREES: NONE W PROVIDED: 729 x \$1.30/LF = \$94					5-0
S	TREET	T TREE ESCROW OF \$947.70 WILL NG PERMITS.		G		1	3-F
LAND	MARK	TREE MITIGATION:				∲ F	
A		NDMARK TREES REMOVED: NO. 11731 – 16" HONEY LOCUST					5-1
		NO. 11752 – 20" RED PINE NO. 14020 – 13" WHITE CEDAR					Ē
		NO. 14144 – 16" HONEY LOCUST NO. 14150 – 18" WHITE OAK NO. 14186 – 18.5" BLUE SPRUCE					
		NO. 14206 – 19" SUGAR MAPLE 120.5 INCHES REMOVED X 50% = (60.25 INCHES REQUIRED				/
		REPLACEMENT				1	[<u>F</u> [3-0
В		2 CO – HACKBERRY, 2" CAL.	= 4 INCHES				
		 8 LT - TULIP TREE, 2" CAL. 5 UA- AMERICAN ELM, 2"CAL. 6 TA – BASSWOOD, 2" CAL. 	= 10 INCHES				3-0
		3 QB- RED OAK, 2" CAL. 3 QS – WHITE OAK, 2" CAL.	= 6 INCHES				
		<u>4 PG – WHITE SPRUCE, 7-8' HT</u> TOTAL REQUIRED/ PROVIDED:	= 8 INCHES				B. contract of the second s
		TREES PROVIDED: 31 2-INCH TRE	ES = 62 CAL. INCHES				3-\
		MITIGATION TREES TO BE PLANTI CERTIFICATE OF OCCUPANCY, AL	ES = 62 CAL. INCHES ED PRIOR TO THE ISSUANCE OF LONG WITH THE REMAINING LAN		r		Ē
		MITIGATION TREES TO BE PLANT	ES = 62 CAL. INCHES ED PRIOR TO THE ISSUANCE OF LONG WITH THE REMAINING LAN				Ē
PL/		MITIGATION TREES TO BE PLANTI CERTIFICATE OF OCCUPANCY, AL	ES = 62 CAL. INCHES ED PRIOR TO THE ISSUANCE OF LONG WITH THE REMAINING LAN				5-V [5-V [3-0]
PL/ Qty.	ANT Sym.	MITIGATION TREES TO BE PLANT CERTIFICATE OF OCCUPANCY, AL PLANTINGS PER THE CONSTRUCT MATERIAL SCHEDULE Botanical Name	ES = 62 CAL. INCHES ED PRIOR TO THE ISSUANCE OF LONG WITH THE REMAINING LAN TION SEQUENCE. Common Name	DSCAPE Size	Roots	s Note s	5 <u>-</u> \ 5 <u>-\</u> 3 <u>-</u> C
1	ANT	MITIGATION TREES TO BE PLANTI CERTIFICATE OF OCCUPANCY, AL PLANTINGS PER THE CONSTRUCT	ES = 62 CAL. INCHES ED PRIOR TO THE ISSUANCE OF LONG WITH THE REMAINING LAN TION SEQUENCE. Common Name Hackberry Tulip Tree		Roots B&B B&B	s Note s MITIGATION / C.L.U.B. MITIGATION / C.L.U.B.	5 <u>-</u> \ 5 <u>-\</u> 3 <u>-</u> C
Qty. 6 12 18	ANT Sym. CO LT PO	MITIGATION TREES TO BE PLANT CERTIFICATE OF OCCUPANCY, AL PLANTINGS PER THE CONSTRUCT MATERIAL SCHEDULE Botanical Name Celtis occidentalis Liriodendron tulipifera Picea omorika	ES = 62 CAL. INCHES ED PRIOR TO THE ISSUANCE OF LONG WITH THE REMAINING LAN TION SEQUENCE. Hackberry Tulip Tree Serbian Spruce	DSCAPE Size 2" cal 2" cal 7-8' ht	Roots B&B B&B B&B	MITIGATION / C.L.U.B. MITIGATION / C.L.U.B. C.L.U.B.	[5-V [3-V [3-V [5-V [5-V
Qty . 6 12	ANT Sym. CO LT	MITIGATION TREES TO BE PLANT CERTIFICATE OF OCCUPANCY, AL PLANTINGS PER THE CONSTRUCT MATERIAL SCHEDULE Botanical Name Celtis occidentalis Liriodendron tulipifera	ES = 62 CAL. INCHES ED PRIOR TO THE ISSUANCE OF LONG WITH THE REMAINING LAN TION SEQUENCE. Common Name Hackberry Tulip Tree	Size 2" cal 2" cal	Roots B&B B&B	MITIGATION / C.L.U.B. MITIGATION / C.L.U.B.	5- 5- 3- 5- 5- 5- 5- 5- 5- 5- 5- 5- 5- 5- 5- 5-
Qty. 6 12 18 22 11 3	ANT Sym. CO LT PO QB QS	MITIGATION TREES TO BE PLANTR CERTIFICATE OF OCCUPANCY, AL PLANTINGS PER THE CONSTRUCT MATERIAL SCHEDULE Botanical Name Celtis occidentalis Liriodendron tulipifera Picea omorika Picea glauca Quercus borealis Quercus bicolor	ES = 62 CAL. INCHES ED PRIOR TO THE ISSUANCE OF LONG WITH THE REMAINING LAN TION SEQUENCE.	DSCAPE 2" cal 2" cal 2" cal 7-8' ht 7-8' ht. 2" cal 2" cal 2" cal	Roots B&B B&B B&B B&B B&B B&B B&B	MITIGATION / C.L.U.B. MITIGATION / C.L.U.B. C.L.U.B. MITIGATION / C.L.U.B. V.U.A/C.L.U.B./MITIGATION MITIGATION	5- 5- 3- 5- 5- 5- 5- 5- 5- 5- 5- 5- 5- 5- 5- 5-
Qty. 6 12 18 22	ANT Sym. CO LT PO QB QS TA TC	MITIGATION TREES TO BE PLANTR CERTIFICATE OF OCCUPANCY, AL PLANTINGS PER THE CONSTRUCT MATERIAL SCHEDULE Botanical Name Celtis occidentalis Liriodendron tulipifera Picea omorika Picea glauca Quercus borealis Quercus borealis Quercus bicolor Tilia americana 'Redmond' Tsuga canadensis	ES = 62 CAL. INCHES ED PRIOR TO THE ISSUANCE OF LONG WITH THE REMAINING LAN TION SEQUENCE.	DSCAPE 2" cal 2" cal 2" cal 7-8' ht 2" cal 2" cal 2" cal 2" cal 2" cal 2" cal 2" cal	Roots B&B	MITIGATION / C.L.U.B. MITIGATION / C.L.U.B. C.L.U.B. MITIGATION / C.L.U.B. V.U.A/C.L.U.B./MITIGATION MITIGATION MITIGATION / VUA / R.O.W. C.L.U.B.	[5-\ 3-0 [5-0 [5-0 [5-0 [5-0 [5-0 [5-0 [5-0 [5-0]] 5-0 [5-0 [5-0]] 5-0]] 5-0 [5-0]]
Qty. 6 12 18 22 11 3 11	ANT Sym. CO LT PO PG QB QS TA	MITIGATION TREES TO BE PLANT CERTIFICATE OF OCCUPANCY, AL PLANTINGS PER THE CONSTRUCT MATERIAL SCHEDULE Botanical Name Celtis occidentalis Liriodendron tulipifera Picea omorika Picea glauca Quercus borealis Quercus borealis Quercus bicolor Tilia americana 'Redmond'	ES = 62 CAL. INCHES ED PRIOR TO THE ISSUANCE OF LONG WITH THE REMAINING LAN TION SEQUENCE. Hackberry Tulip Tree Serbian Spruce White Spruce Red Oak Swamp White Oak Redmond Basswood	DSCAPE 2" cal 2" cal 2" cal 7-8' ht 2" cal 2" cal 2" cal 2" cal 2" cal 2" cal 2" cal	Roots B&B	MITIGATION / C.L.U.B. MITIGATION / C.L.U.B. C.L.U.B. MITIGATION / C.L.U.B. V.U.A/C.L.U.B./MITIGATION MITIGATION MITIGATION / VUA / R.O.W.	[5-\ [3-0 [1] [5-0 [5-0 [5-0 [5-0]
Qty. 6 12 18 22 11 3 11 16 7	ANT Sym. CO LT PO PG QB QS TA TC UA	MITIGATION TREES TO BE PLANT CERTIFICATE OF OCCUPANCY, AL PLANTINGS PER THE CONSTRUCT MATERIAL SCHEDULE Botanical Name Celtis occidentalis Liriodendron tulipifera Picea omorika Picea glauca Quercus borealis Quercus borealis Quercus bicolor Tilia americana 'Redmond' Tsuga canadensis Ulmus americana 'Valley Forge'	ES = 62 CAL. INCHES ED PRIOR TO THE ISSUANCE OF LONG WITH THE REMAINING LAN TION SEQUENCE. Hackberry Tulip Tree Serbian Spruce White Spruce Red Oak Swamp White Oak Redmond Basswood Eastern hemlock Valley Forge American Elm Sea Green Juniper Bailey Red Twig Dogwood	DSCAPE 2" cal 2" cal 2" cal 7-8' ht 7-8' ht. 2" cal 2" cal 1000000000000000000000000000000000000	Roots B&B B B B B B	MITIGATION / C.L.U.B. MITIGATION / C.L.U.B. C.L.U.B. MITIGATION / C.L.U.B. V.U.A/C.L.U.B./MITIGATION MITIGATION MITIGATION / VUA / R.O.W. C.L.U.B. MITIGATION / R.O.W. R.O.W. SCREENING C.L.U.B.	[5-\ [3-0 [1] [5-0 [5-0 [5-0 [5-0]
Qty. 6 12 18 22 11 3 11 16 7 20 60	ANT Sym. CO LT PO QB QS TA TC UA JS CS	MITIGATION TREES TO BE PLANT CERTIFICATE OF OCCUPANCY, AL PLANTINGS PER THE CONSTRUCT Botanical Name Celtis occidentalis Liriodendron tulipifera Picea omorika Picea glauca Quercus borealis Quercus borealis Quercus bicolor Tilia americana 'Redmond' Tsuga canadensis Ulmus americana 'Valley Forge' Juniperus chinensis 'Sea Green' Cornus sericea 'Baileyi'	ES = 62 CAL. INCHES ED PRIOR TO THE ISSUANCE OF LONG WITH THE REMAINING LAN TION SEQUENCE.	DSCAPE 2" cal 2" cal 2" cal 7-8' ht 7-8' ht. 2" cal 2" cal 1000000000000000000000000000000000000	Roots B&B B B B B B	MITIGATION / C.L.U.B. MITIGATION / C.L.U.B. C.L.U.B. MITIGATION / C.L.U.B. V.U.A/C.L.U.B./MITIGATION MITIGATION MITIGATION / VUA / R.O.W. C.L.U.B. MITIGATION / R.O.W. R.O.W. SCREENING	[5-\ [3-0 [1] [5-0 [5-0 [5-0 [5-0]
Qty. 6 12 18 22 11 3 11 16 7 20 60	ANT Sym. CO LT PO QB QS TA TC UA JS CS	MITIGATION TREES TO BE PLANT CERTIFICATE OF OCCUPANCY, AL PLANTINGS PER THE CONSTRUCT Botanical Name Celtis occidentalis Liriodendron tulipifera Picea omorika Picea glauca Quercus borealis Quercus borealis Quercus bicolor Tilia americana 'Redmond' Tsuga canadensis Ulmus americana 'Valley Forge' Juniperus chinensis 'Sea Green' Cornus sericea 'Baileyi'	ES = 62 CAL. INCHES ED PRIOR TO THE ISSUANCE OF LONG WITH THE REMAINING LAN TION SEQUENCE. Hackberry Tulip Tree Serbian Spruce White Spruce Red Oak Swamp White Oak Redmond Basswood Eastern hemlock Valley Forge American Elm Sea Green Juniper Bailey Red Twig Dogwood	DSCAPE 2" cal 2" cal 2" cal 7-8' ht 7-8' ht. 2" cal 2" cal 1000000000000000000000000000000000000	Roots B&B B B B B B	MITIGATION / C.L.U.B. MITIGATION / C.L.U.B. C.L.U.B. MITIGATION / C.L.U.B. V.U.A/C.L.U.B./MITIGATION MITIGATION MITIGATION / VUA / R.O.W. C.L.U.B. MITIGATION / R.O.W. R.O.W. SCREENING C.L.U.B.	[5-\ [3-0 [1] [5-0 [5-0 [5-0 [5-0]
Qty. 6 12 18 22 11 3 11 16 7 20 60	ANT Sym. CO LT PO QB QS TA TC UA JS CS	MITIGATION TREES TO BE PLANT CERTIFICATE OF OCCUPANCY, AL PLANTINGS PER THE CONSTRUCT Botanical Name Celtis occidentalis Liriodendron tulipifera Picea omorika Picea glauca Quercus borealis Quercus borealis Quercus bicolor Tilia americana 'Redmond' Tsuga canadensis Ulmus americana 'Valley Forge' Juniperus chinensis 'Sea Green' Cornus sericea 'Baileyi'	ES = 62 CAL. INCHES ED PRIOR TO THE ISSUANCE OF LONG WITH THE REMAINING LAN TION SEQUENCE. Hackberry Tulip Tree Serbian Spruce White Spruce Red Oak Swamp White Oak Redmond Basswood Eastern hemlock Valley Forge American Elm Sea Green Juniper Bailey Red Twig Dogwood	DSCAPE 2" cal 2" cal 2" cal 7-8' ht 7-8' ht. 2" cal 2" cal 1000000000000000000000000000000000000	Roots B&B B B B B B	MITIGATION / C.L.U.B. MITIGATION / C.L.U.B. C.L.U.B. MITIGATION / C.L.U.B. V.U.A/C.L.U.B./MITIGATION MITIGATION MITIGATION / VUA / R.O.W. C.L.U.B. MITIGATION / R.O.W. R.O.W. SCREENING C.L.U.B.	[5-\ [3-0 [1] [5-0 [5-0 [5-0 [5-0]
Qty. 6 12 18 22 11 3 11 16 7 20 60	ANT Sym. CO LT PO QB QS TA TC UA JS CS	MITIGATION TREES TO BE PLANT CERTIFICATE OF OCCUPANCY, AL PLANTINGS PER THE CONSTRUCT Botanical Name Celtis occidentalis Liriodendron tulipifera Picea omorika Picea glauca Quercus borealis Quercus borealis Quercus bicolor Tilia americana 'Redmond' Tsuga canadensis Ulmus americana 'Valley Forge' Juniperus chinensis 'Sea Green' Cornus sericea 'Baileyi'	ES = 62 CAL. INCHES ED PRIOR TO THE ISSUANCE OF LONG WITH THE REMAINING LAN TION SEQUENCE. Hackberry Tulip Tree Serbian Spruce White Spruce Red Oak Swamp White Oak Redmond Basswood Eastern hemlock Valley Forge American Elm Sea Green Juniper Bailey Red Twig Dogwood	DSCAPE 2" cal 2" cal 2" cal 7-8' ht 7-8' ht. 2" cal 2" cal 1000000000000000000000000000000000000	Roots B&B B B B B B	MITIGATION / C.L.U.B. MITIGATION / C.L.U.B. C.L.U.B. MITIGATION / C.L.U.B. V.U.A/C.L.U.B./MITIGATION MITIGATION MITIGATION / VUA / R.O.W. C.L.U.B. MITIGATION / R.O.W. R.O.W. SCREENING C.L.U.B.	[5-\ [3-0 [1] [5-0 [5-0 [5-0 [5-0]
Qty. 6 12 18 22 11 3 11 16 7 20 60	ANT Sym. CO LT PO QB QS TA TC UA JS CS	MITIGATION TREES TO BE PLANT CERTIFICATE OF OCCUPANCY, AL PLANTINGS PER THE CONSTRUCT Botanical Name Celtis occidentalis Liriodendron tulipifera Picea omorika Picea glauca Quercus borealis Quercus borealis Quercus bicolor Tilia americana 'Redmond' Tsuga canadensis Ulmus americana 'Valley Forge' Juniperus chinensis 'Sea Green' Cornus sericea 'Baileyi'	ES = 62 CAL. INCHES ED PRIOR TO THE ISSUANCE OF LONG WITH THE REMAINING LAN TION SEQUENCE. Hackberry Tulip Tree Serbian Spruce White Spruce Red Oak Swamp White Oak Redmond Basswood Eastern hemlock Valley Forge American Elm Sea Green Juniper Bailey Red Twig Dogwood	DSCAPE 2" cal 2" cal 2" cal 7-8' ht 7-8' ht. 2" cal 2" cal 1000000000000000000000000000000000000	Roots B&B B B B B B	MITIGATION / C.L.U.B. MITIGATION / C.L.U.B. C.L.U.B. MITIGATION / C.L.U.B. V.U.A/C.L.U.B./MITIGATION MITIGATION MITIGATION / VUA / R.O.W. C.L.U.B. MITIGATION / R.O.W. R.O.W. SCREENING C.L.U.B.	[5-\ [3-0 [1] [5-0 [5-0 [5-0 [5-0]
Qty. 6 12 18 22 11 3 11 16 7 20 60	ANT Sym. CO LT PO QB QS TA TC UA JS CS	MITIGATION TREES TO BE PLANT CERTIFICATE OF OCCUPANCY, AL PLANTINGS PER THE CONSTRUCT Botanical Name Celtis occidentalis Liriodendron tulipifera Picea omorika Picea glauca Quercus borealis Quercus borealis Quercus bicolor Tilia americana 'Redmond' Tsuga canadensis Ulmus americana 'Valley Forge' Juniperus chinensis 'Sea Green' Cornus sericea 'Baileyi'	ES = 62 CAL. INCHES ED PRIOR TO THE ISSUANCE OF LONG WITH THE REMAINING LAN TION SEQUENCE. Hackberry Tulip Tree Serbian Spruce White Spruce Red Oak Swamp White Oak Redmond Basswood Eastern hemlock Valley Forge American Elm Sea Green Juniper Bailey Red Twig Dogwood	DSCAPE 2" cal 2" cal 2" cal 7-8' ht 7-8' ht. 2" cal 2" cal 1000000000000000000000000000000000000	Roots B&B B B B B B	MITIGATION / C.L.U.B. MITIGATION / C.L.U.B. C.L.U.B. MITIGATION / C.L.U.B. V.U.A/C.L.U.B./MITIGATION MITIGATION MITIGATION / VUA / R.O.W. C.L.U.B. MITIGATION / R.O.W. R.O.W. SCREENING C.L.U.B.	[5-\ 3-0 [5-0 [5-0 [5-0 [5-0 [5-0 [5-0 [5-0 [5-0]] 5-0 [5-0 [5-0]] 5-0]] 5-0 [5-0]]
Qty. 6 12 18 22 11 3 11 16 7 20 60	ANT Sym. CO LT PO QB QS TA TC UA JS CS	MITIGATION TREES TO BE PLANT CERTIFICATE OF OCCUPANCY, AL PLANTINGS PER THE CONSTRUCT Botanical Name Celtis occidentalis Liriodendron tulipifera Picea omorika Picea glauca Quercus borealis Quercus borealis Quercus bicolor Tilia americana 'Redmond' Tsuga canadensis Ulmus americana 'Valley Forge' Juniperus chinensis 'Sea Green' Cornus sericea 'Baileyi'	ES = 62 CAL. INCHES ED PRIOR TO THE ISSUANCE OF LONG WITH THE REMAINING LAN TION SEQUENCE. Hackberry Tulip Tree Serbian Spruce White Spruce Red Oak Swamp White Oak Redmond Basswood Eastern hemlock Valley Forge American Elm Sea Green Juniper Bailey Red Twig Dogwood	DSCAPE 2" cal 2" cal 2" cal 7-8' ht 7-8' ht. 2" cal 2" cal 1000000000000000000000000000000000000	Roots B&B B B B B B	MITIGATION / C.L.U.B. MITIGATION / C.L.U.B. C.L.U.B. MITIGATION / C.L.U.B. V.U.A/C.L.U.B./MITIGATION MITIGATION MITIGATION / VUA / R.O.W. C.L.U.B. MITIGATION / R.O.W. R.O.W. SCREENING C.L.U.B.	[5-\ [3-0 [1] [5-0 [5-0 [5-0 [5-0]
Qty. 6 12 18 22 11 3 11 16 7 20 60	ANT Sym. CO LT PO QB QS TA TC UA JS CS	MITIGATION TREES TO BE PLANT CERTIFICATE OF OCCUPANCY, AL PLANTINGS PER THE CONSTRUCT Botanical Name Celtis occidentalis Liriodendron tulipifera Picea omorika Picea glauca Quercus borealis Quercus borealis Quercus bicolor Tilia americana 'Redmond' Tsuga canadensis Ulmus americana 'Valley Forge' Juniperus chinensis 'Sea Green' Cornus sericea 'Baileyi'	ES = 62 CAL. INCHES ED PRIOR TO THE ISSUANCE OF LONG WITH THE REMAINING LAN TION SEQUENCE. Hackberry Tulip Tree Serbian Spruce White Spruce Red Oak Swamp White Oak Redmond Basswood Eastern hemlock Valley Forge American Elm Sea Green Juniper Bailey Red Twig Dogwood	DSCAPE 2" cal 2" cal 2" cal 7-8' ht 7-8' ht. 2" cal 2" cal 1000000000000000000000000000000000000	Roots B&B B B B B B	MITIGATION / C.L.U.B. MITIGATION / C.L.U.B. C.L.U.B. MITIGATION / C.L.U.B. V.U.A/C.L.U.B./MITIGATION MITIGATION MITIGATION / VUA / R.O.W. C.L.U.B. MITIGATION / R.O.W. R.O.W. SCREENING C.L.U.B.	[5-\ [3-0 [1] [5-0 [5-0 [5-0 [5-0]
Qty. 6 12 18 22 11 3 11 16 7 20 60	ANT Sym. CO LT PO QB QS TA TC UA JS CS	MITIGATION TREES TO BE PLANT CERTIFICATE OF OCCUPANCY, AL PLANTINGS PER THE CONSTRUCT Botanical Name Celtis occidentalis Liriodendron tulipifera Picea omorika Picea glauca Quercus borealis Quercus borealis Quercus bicolor Tilia americana 'Redmond' Tsuga canadensis Ulmus americana 'Valley Forge' Juniperus chinensis 'Sea Green' Cornus sericea 'Baileyi'	ES = 62 CAL. INCHES ED PRIOR TO THE ISSUANCE OF LONG WITH THE REMAINING LAN TION SEQUENCE. Hackberry Tulip Tree Serbian Spruce White Spruce Red Oak Swamp White Oak Redmond Basswood Eastern hemlock Valley Forge American Elm Sea Green Juniper Bailey Red Twig Dogwood	DSCAPE 2" cal 2" cal 2" cal 7-8' ht 7-8' ht. 2" cal 2" cal 1000000000000000000000000000000000000	Roots B&B B B B B B	MITIGATION / C.L.U.B. MITIGATION / C.L.U.B. C.L.U.B. MITIGATION / C.L.U.B. V.U.A/C.L.U.B./MITIGATION MITIGATION MITIGATION / VUA / R.O.W. C.L.U.B. MITIGATION / R.O.W. R.O.W. SCREENING C.L.U.B.	[5-\ [3-0 [1] [5-0 [5-0 [5-0 [5-0]
Qty. 6 12 18 22 11 3 11 16 7 20 60	ANT Sym. CO LT PO QB QS TA TC UA JS CS	MITIGATION TREES TO BE PLANT CERTIFICATE OF OCCUPANCY, AL PLANTINGS PER THE CONSTRUCT Botanical Name Celtis occidentalis Liriodendron tulipifera Picea omorika Picea glauca Quercus borealis Quercus borealis Quercus bicolor Tilia americana 'Redmond' Tsuga canadensis Ulmus americana 'Valley Forge' Juniperus chinensis 'Sea Green' Cornus sericea 'Baileyi'	ES = 62 CAL. INCHES ED PRIOR TO THE ISSUANCE OF LONG WITH THE REMAINING LAN TION SEQUENCE. Hackberry Tulip Tree Serbian Spruce White Spruce Red Oak Swamp White Oak Redmond Basswood Eastern hemlock Valley Forge American Elm Sea Green Juniper Bailey Red Twig Dogwood	DSCAPE 2" cal 2" cal 2" cal 7-8' ht 7-8' ht. 2" cal 2" cal 1000000000000000000000000000000000000	Roots B&B B B B B B	MITIGATION / C.L.U.B. MITIGATION / C.L.U.B. C.L.U.B. MITIGATION / C.L.U.B. V.U.A/C.L.U.B./MITIGATION MITIGATION MITIGATION / VUA / R.O.W. C.L.U.B. MITIGATION / R.O.W. R.O.W. SCREENING C.L.U.B.	[5-\ [3-0 [1] [5-0 [5-0 [5-0 [5-0]
Qty. 6 12 18 22 11 3 11 16 7 20 60	ANT Sym. CO LT PO QB QS TA TC UA JS CS	MITIGATION TREES TO BE PLANT CERTIFICATE OF OCCUPANCY, AL PLANTINGS PER THE CONSTRUCT Botanical Name Celtis occidentalis Liriodendron tulipifera Picea omorika Picea glauca Quercus borealis Quercus borealis Quercus bicolor Tilia americana 'Redmond' Tsuga canadensis Ulmus americana 'Valley Forge' Juniperus chinensis 'Sea Green' Cornus sericea 'Baileyi'	ES = 62 CAL. INCHES ED PRIOR TO THE ISSUANCE OF LONG WITH THE REMAINING LAN TION SEQUENCE. Hackberry Tulip Tree Serbian Spruce White Spruce Red Oak Swamp White Oak Redmond Basswood Eastern hemlock Valley Forge American Elm Sea Green Juniper Bailey Red Twig Dogwood	DSCAPE 2" cal 2" cal 2" cal 7-8' ht 7-8' ht. 2" cal 2" cal 1000000000000000000000000000000000000	Roots B&B B B B B B	MITIGATION / C.L.U.B. MITIGATION / C.L.U.B. C.L.U.B. MITIGATION / C.L.U.B. V.U.A/C.L.U.B./MITIGATION MITIGATION MITIGATION / VUA / R.O.W. C.L.U.B. MITIGATION / R.O.W. R.O.W. SCREENING C.L.U.B.	[5-\ [3-0 [1] [5-0 [5-0 [5-0 [5-0]
Qty. 6 12 18 22 11 3 11 16 7 20 60	ANT Sym. CO LT PO QB QS TA TC UA JS CS	MITIGATION TREES TO BE PLANT CERTIFICATE OF OCCUPANCY, AL PLANTINGS PER THE CONSTRUCT Botanical Name Celtis occidentalis Liriodendron tulipifera Picea omorika Picea glauca Quercus borealis Quercus borealis Quercus bicolor Tilia americana 'Redmond' Tsuga canadensis Ulmus americana 'Valley Forge' Juniperus chinensis 'Sea Green' Cornus sericea 'Baileyi'	ES = 62 CAL. INCHES ED PRIOR TO THE ISSUANCE OF LONG WITH THE REMAINING LAN TION SEQUENCE. Hackberry Tulip Tree Serbian Spruce White Spruce Red Oak Swamp White Oak Redmond Basswood Eastern hemlock Valley Forge American Elm Sea Green Juniper Bailey Red Twig Dogwood	DSCAPE 2" cal 2" cal 2" cal 7-8' ht 7-8' ht. 2" cal 2" cal 1000000000000000000000000000000000000	Roots B&B B B B B B	MITIGATION / C.L.U.B. MITIGATION / C.L.U.B. C.L.U.B. MITIGATION / C.L.U.B. V.U.A/C.L.U.B./MITIGATION MITIGATION MITIGATION / VUA / R.O.W. C.L.U.B. MITIGATION / R.O.W. R.O.W. SCREENING C.L.U.B.	[5-\ [3-0 [1] [5-0 [5-0 [5-0 [5-0]
Qty. 6 12 18 22 11 3 11 16 7 20 60	ANT Sym. CO LT PO QB QS TA TC UA JS CS	MITIGATION TREES TO BE PLANT CERTIFICATE OF OCCUPANCY, AL PLANTINGS PER THE CONSTRUCT Botanical Name Celtis occidentalis Liriodendron tulipifera Picea omorika Picea glauca Quercus borealis Quercus borealis Quercus bicolor Tilia americana 'Redmond' Tsuga canadensis Ulmus americana 'Valley Forge' Juniperus chinensis 'Sea Green' Cornus sericea 'Baileyi'	ES = 62 CAL. INCHES ED PRIOR TO THE ISSUANCE OF LONG WITH THE REMAINING LAN TION SEQUENCE. Hackberry Tulip Tree Serbian Spruce White Spruce Red Oak Swamp White Oak Redmond Basswood Eastern hemlock Valley Forge American Elm Sea Green Juniper Bailey Red Twig Dogwood	DSCAPE 2" cal 2" cal 2" cal 7-8' ht 7-8' ht. 2" cal 2" cal 1000000000000000000000000000000000000	Roots B&B B B B B B	MITIGATION / C.L.U.B. MITIGATION / C.L.U.B. C.L.U.B. MITIGATION / C.L.U.B. V.U.A/C.L.U.B./MITIGATION MITIGATION MITIGATION / VUA / R.O.W. C.L.U.B. MITIGATION / R.O.W. R.O.W. SCREENING C.L.U.B.	[5-\ [3-0 [1] [5-0 [5-0 [5-0 [5-0]
Qty. 6 12 18 22 11 3 11 16 7 20 60	ANT Sym. CO LT PO QB QS TA TC UA JS CS	MITIGATION TREES TO BE PLANT CERTIFICATE OF OCCUPANCY, AL PLANTINGS PER THE CONSTRUCT Botanical Name Celtis occidentalis Liriodendron tulipifera Picea omorika Picea glauca Quercus borealis Quercus borealis Quercus bicolor Tilia americana 'Redmond' Tsuga canadensis Ulmus americana 'Valley Forge' Juniperus chinensis 'Sea Green' Cornus sericea 'Baileyi'	ES = 62 CAL. INCHES ED PRIOR TO THE ISSUANCE OF LONG WITH THE REMAINING LAN TION SEQUENCE. Hackberry Tulip Tree Serbian Spruce White Spruce Red Oak Swamp White Oak Redmond Basswood Eastern hemlock Valley Forge American Elm Sea Green Juniper Bailey Red Twig Dogwood	DSCAPE 2" cal 2" cal 2" cal 7-8' ht 7-8' ht. 2" cal 2" cal 1000000000000000000000000000000000000	Roots B&B B B B B B	MITIGATION / C.L.U.B. MITIGATION / C.L.U.B. C.L.U.B. MITIGATION / C.L.U.B. V.U.A/C.L.U.B./MITIGATION MITIGATION MITIGATION / VUA / R.O.W. C.L.U.B. MITIGATION / R.O.W. R.O.W. SCREENING C.L.U.B.	
Qty. 6 12 18 22 11 3 11 16 7 20 60	ANT Sym. CO LT PO QB QS TA TC UA JS CS	MITIGATION TREES TO BE PLANT CERTIFICATE OF OCCUPANCY, AL PLANTINGS PER THE CONSTRUCT Botanical Name Celtis occidentalis Liriodendron tulipifera Picea omorika Picea glauca Quercus borealis Quercus borealis Quercus bicolor Tilia americana 'Redmond' Tsuga canadensis Ulmus americana 'Valley Forge' Juniperus chinensis 'Sea Green' Cornus sericea 'Baileyi'	ES = 62 CAL. INCHES ED PRIOR TO THE ISSUANCE OF LONG WITH THE REMAINING LAN TION SEQUENCE. Hackberry Tulip Tree Serbian Spruce White Spruce Red Oak Swamp White Oak Redmond Basswood Eastern hemlock Valley Forge American Elm Sea Green Juniper Bailey Red Twig Dogwood	DSCAPE 2" cal 2" cal 2" cal 7-8' ht 7-8' ht. 2" cal 2" cal 1000000000000000000000000000000000000	Roots B&B B B B B B	MITIGATION / C.L.U.B. MITIGATION / C.L.U.B. C.L.U.B. MITIGATION / C.L.U.B. V.U.A/C.L.U.B./MITIGATION MITIGATION MITIGATION / VUA / R.O.W. C.L.U.B. MITIGATION / R.O.W. R.O.W. SCREENING C.L.U.B.	[5-\ [3-0 [1] [5-0 [5-0 [5-0 [5-0]
Qty. 6 12 18 22 11 3 11 16 7 20 60	ANT Sym. CO LT PO QB QS TA TC UA JS CS	MITIGATION TREES TO BE PLANT CERTIFICATE OF OCCUPANCY, AL PLANTINGS PER THE CONSTRUCT Botanical Name Celtis occidentalis Liriodendron tulipifera Picea omorika Picea glauca Quercus borealis Quercus borealis Quercus bicolor Tilia americana 'Redmond' Tsuga canadensis Ulmus americana 'Valley Forge' Juniperus chinensis 'Sea Green' Cornus sericea 'Baileyi'	ES = 62 CAL. INCHES ED PRIOR TO THE ISSUANCE OF LONG WITH THE REMAINING LAN TION SEQUENCE. Hackberry Tulip Tree Serbian Spruce White Spruce Red Oak Swamp White Oak Redmond Basswood Eastern hemlock Valley Forge American Elm Sea Green Juniper Bailey Red Twig Dogwood	DSCAPE 2" cal 2" cal 2" cal 7-8' ht 7-8' ht. 2" cal 2" cal 1000000000000000000000000000000000000	Roots B&B B B B B B	MITIGATION / C.L.U.B. MITIGATION / C.L.U.B. C.L.U.B. MITIGATION / C.L.U.B. V.U.A/C.L.U.B./MITIGATION MITIGATION MITIGATION / VUA / R.O.W. C.L.U.B. MITIGATION / R.O.W. R.O.W. SCREENING C.L.U.B.	[5-\ [3-0 [1] [5-0 [5-0 [5-0 [5-0]
Qty. 6 12 18 22 11 3 11 16 7 20 60	ANT Sym. CO LT PO QB QS TA TC UA JS CS	MITIGATION TREES TO BE PLANT CERTIFICATE OF OCCUPANCY, AL PLANTINGS PER THE CONSTRUCT Botanical Name Celtis occidentalis Liriodendron tulipifera Picea omorika Picea glauca Quercus borealis Quercus borealis Quercus bicolor Tilia americana 'Redmond' Tsuga canadensis Ulmus americana 'Valley Forge' Juniperus chinensis 'Sea Green' Cornus sericea 'Baileyi'	ES = 62 CAL. INCHES ED PRIOR TO THE ISSUANCE OF LONG WITH THE REMAINING LAN TION SEQUENCE. Hackberry Tulip Tree Serbian Spruce White Spruce Red Oak Swamp White Oak Redmond Basswood Eastern hemlock Valley Forge American Elm Sea Green Juniper Bailey Red Twig Dogwood	DSCAPE 2" cal 2" cal 2" cal 7-8' ht 7-8' ht. 2" cal 2" cal 1000000000000000000000000000000000000	Roots B&B B B B B B	MITIGATION / C.L.U.B. MITIGATION / C.L.U.B. C.L.U.B. MITIGATION / C.L.U.B. V.U.A/C.L.U.B./MITIGATION MITIGATION MITIGATION / VUA / R.O.W. C.L.U.B. MITIGATION / R.O.W. R.O.W. SCREENING C.L.U.B.	[5-\ [3-0 [1] [5-0 [5-0 [5-0 [5-0]
Qty. 6 12 18 22 11 3 11 3 11 3 10 60 47	ANT Sym. CO LT PO QB QS TA TC UA JS CS VT	MITIGATION TREES TO BE PLANT CERTIFICATE OF OCCUPANCY, AL PLANTINGS PER THE CONSTRUCT Botanical Name Celtis occidentalis Liriodendron tulipifera Picea omorika Picea glauca Quercus borealis Quercus borealis Quercus bicolor Tilia americana 'Redmond' Tsuga canadensis Ulmus americana 'Valley Forge' Juniperus chinensis 'Sea Green' Cornus sericea 'Baileyi'	ES = 62 CAL. INCHES ED PRIOR TO THE ISSUANCE OF LONG WITH THE REMAINING LAN TION SEQUENCE. Common Name Hackberry Tulip Tree Serbian Spruce White Spruce Red Oak Swamp White Oak Redmond Basswood Eastern hemlock Valley Forge American Elm Sea Green Juniper Bailey Red Twig Dogwood Bailey American Cranberry	Size 2" cal 2" cal 7-8' ht. 2" cal 24-30" ht 24-30" ht 24-30" ht survey i ies shown	Roots B&B B&B B&B B&B B&B B&B B&B B&B B&B Cont. Cont.	MITIGATION / C.L.U.B. MITIGATION / C.L.U.B. C.L.U.B. MITIGATION / C.L.U.B. V.U.A/C.L.U.B./MITIGATION MITIGATION / VUA / R.O.W. C.L.U.B. MITIGATION / R.O.W. R.O.W. SCREENING C.L.U.B. C.L.U.B. C.L.U.B.	







ANN ARBOR HOUSING COMMISSION NORTH MAPLE ROAD DEVELOPMENT AGREEMENT

THIS AGREEMENT, made this _____ day of _____, 20__, by and between the City of Ann Arbor, a Michigan Municipal Corporation, with principal address at 301 East Huron Street, Ann Arbor, Michigan 48107, hereinafter called the CITY; and _____, a _____, with principal address at ______, and _____, a _____ with principal address at ______ hereinafter called the PROPRIETOR, witnesses that:

WHEREAS, the PROPRIETOR owns certain land in the City of Ann Arbor, described below and site planned as Ann Arbor Housing Commission North Maple Road, and

WHEREAS, the PROPRIETOR has caused certain land in the City of Ann Arbor, described below to be surveyed, mapped and site planned as Ann Arbor Housing Commission North Maple Road, and desires site plan and development agreement approval thereof, and

WHEREAS, the PROPRIETOR desires to build or use certain improvements with and without the necessity of special assessments by the CITY, and

WHEREAS, the CITY desires to insure that all of the improvements required by pertinent CITY ordinances and regulations be properly made, and that the PROPRIETOR will install these improvements prior to any permits being issued.

THE PROPRIETOR(S) HEREBY AGREE(S):

(P-1) To prepare and submit to the CITY for approval plans and specifications ("the Plans") prepared by a registered professional engineer for construction of public water and sanitary sewer mains, public and private storm water management systems, public streets, sidewalks and streetlights ("the Improvements") provided that no work on said Improvements shall be commenced until the Plans have been approved by the City Administrator or designee, and until such other relevant information to CITY service areas as shall be reasonably required has been provided.

(P- 2) To prepare and submit to the City for approval plans and specifications prepared by a registered professional engineer for construction of Seybold Drive between Dexter Road

and the development, including roadway, curb and gutters, public sidewalk, and including public sidewalk across 2250 Dexter Road, and all other improvements set forth in the Public Services Standard Specifications Manual.

(P-3) To construct all improvements set forth in Paragraph P-1 and P-2 of this Agreement in accordance with the approved Plans and to repair all defects in the improvements that occur within one year from the date of acceptance of the Improvements by the CITY, commencing on the latest date of the acceptance of any Improvements by the CITY. If the PROPRIETOR fails to construct the improvements, the CITY may send notice via first class mail to the PROPRIETOR at the address listed above requiring it to commence and complete the improvements in the notice within the time set forth in the notice. The CITY may cause the work to be completed at the expense of the PROPRIETOR, if the PROPRIETOR does not complete the work within the time set forth in the notice.

(P-4) To furnish, within 30 days of completion, an engineer's certificate that the construction of the public improvements set forth in Paragraph P-1 and P-2 above have been completed in accordance with the specifications of the CITY in accordance with the approved plans. The engineer's certificate will cover only those items the PROPRIETOR'S engineer inspects.

(P-5) Prior to the issuance of building permits, to deposit with a mutually acceptable escrow agent fully executed documents in a form acceptable to the CITY, which will convey, upon delivery to the CITY, easements for the construction and maintenance of public utilities and public streets. The escrow agreement shall provide for delivery of the documents to the CITY solely upon the condition that the CITY has accepted the public Improvement to be conveyed by the easement.

(P-6) To include proposed street and traffic control signs on the drawings and plans for Seybold Drive and Vine Court and to reimburse the City, upon receipt of an invoice, for the cost of fabricating and installing those signs.

(P-7) To install all water mains, storm sewers, sanitary sewers and public streets, through the first course of asphalt, pursuant to CITY approved plans and specifications, necessary to connect the site with existing CITY systems adjacent to the site prior to the issuance of any building permits. The final course of asphalt paving shall be completed prior to the issuance of the first certificate of occupancy on the site.

(P-8) To maintain the streets, including snow and ice removal, if certificates of occupancy are finalized before the street improvements have been accepted for maintenance by the CITY.

(P-9) To be included in a future special assessment district, along with other benefiting property, for the construction of additional improvements to North Maple Road, Dexter Road and/or Seybold Drive, such as street widening, storm sewers, curb and gutter, sidewalks, bike paths, street lights, and the planting of trees along North Maple Road, Dexter Road, and/or Seybold Drive frontage when such improvements are determined by the CITY to be necessary.

(P-10) To enter into a separate agreement with the CITY to allow access to site by the CITY for maintenance of Seybold Drive and Vine Court.

(P-11) To indemnify and hold the CITY harmless from any claims, losses, liabilities, damages or expenses (including reasonable attorney fees) suffered or incurred by the CITY based upon or resulting from any acts or omissions of the PROPRIETOR, its employees, agents, subcontractors, invitees, or licensees in the design, construction, maintenance or repair of any of the Improvements required under this Agreement and the approved site plan.

(P-12) To cause to be maintained General Liability Insurance and Property Damage Insurance in the minimum amount of \$1,000,000 per occurrence and naming the CITY as named insured to protect and indemnify the CITY against any claims for damage due to public use of the public improvement(s) in the development prior to final written acceptance of the public improvement(s) by the CITY. Evidence of such insurance shall be produced prior to any construction of improvement and a copy filed with the City Clerk's Office and shall remain in full force and effect during construction of the public improvement(s) and until notice of acceptance by the CITY of the Improvements.

(P-13) Existing landmark and street trees shown on the site plan as trees to be saved shall be maintained by the PROPRIETOR in good condition for a minimum of three years after acceptance of the public improvements by the CITY or granting of Certificate of Occupancy. Existing landmark and street trees that are determined by the CITY to be dead, dying or severely damaged due to construction activity within three years after acceptance of the public improvements or granting of Certificate of Occupancy shall be replaced by the PROPRIETOR as provided by Chapter 57 of the Ann Arbor City Code.

(P-17) To deposit, prior to any building permits being issued, a street tree planting escrow account with the Parks and Recreation Services Unit in the form of a check payable to the City of Ann Arbor. The escrow amount shall be based on the CITY policy in effect at that time and is to include all on-site public streets. The City Administrator may authorize the PROPRIETOR to install the street trees if planted in accordance with CITY standards and specifications. If the street trees are found to be acceptable by the CITY, the escrow amount will be returned to the PROPRIETOR one year after the date of acceptance by the CITY.

(P-20) To construct, repair and/or adequately maintain on-site storm water management system. If the PROPRIETOR fails to construct, repair and/or maintain the private storm water management system, the CITY may send notice via first class mail to the PROPRIETOR at the address listed above, requiring it to commence and complete the items stated in the notice within the time set forth in the notice. The CITY may cause the work to be completed at the expense of the PROPRIETOR if the PROPRIETOR does not complete the work within the time set forth in the notice.

(P-22) After construction of the private on-site storm water management system, to commission an annual inspection of the system by a registered professional engineer evaluating its operation and stating required maintenance or repairs, and to provide a written copy of this evaluation to the CITY Public Services Area.

(P-27) To design, construct, repair and maintain this development in accordance with the provisions of Chapter 119 (Noise Control) to ensure that any noise emanating from said development will not impact nearby residents or businesses. In addition, PROPRIETOR shall review existing noise sources surrounding said development and incorporate necessary design and construction techniques to ensure that future tenants will not be exposed to noise sources in violation of Chapter 119.

(P-29) To remove all discarded building materials and rubbish from the development at least once each month during construction of the development improvements, and within one month after completion or abandonment of construction.

(P-32) Prior to application for and issuance of certificates of occupancy, to disconnect _____footing drains, which is based upon the uses currently existing on the Property and those currently contemplated by the Site Plan in accordance with the Guidelines for Completion of Footing Drain Disconnections, Table A, and adopted by City Council, August 18, 2003 and revised November 30, 2005 (the "Guidelines"), or to provide an alternative method of mitigation that results in an equivalent amount of sanitary flow removal, in accordance with the Guidelines. In the event the actual intensity of uses contemplated by the Site Plan are either increased or decreased, City and PROPRIETOR agree to adjust the number of footing drains to be disconnected, or the amount of alternative mitigation to be provided, in accordance with the Guidelines. PROPRIETOR may be allowed to obtain partial certificates of occupancy for the development prior to the completion of all of the required footing drain disconnects on a prorated basis at the Discretion of the CITY Public Services Area. If provided, to perform the footing drain disconnections upstream of where the sanitary sewer flows for the development connect to the High Level trunkline (intersection of Miller Road and North First Street; CITY Manhole ID# 71-70536).

(P-35) PROPRIETOR is the sole title holder in fee simple of the land described below except for any mortgage, easements and deed restrictions of record and that the person(s) signing below on behalf of PROPRIETOR has (have) legal authority and capacity to enter into this agreement for PROPRIETOR.

(P-36) Failure to construct, repair and/or maintain the site pursuant to the approved site plan and/or failure to comply with any of this approved development agreement's terms and conditions shall constitute a material breach of the Agreement and the CITY shall have all remedies in law and/or in equity necessary to ensure that the PROPRIETOR complies with the approved site plan and/or the terms and conditions of the approved development agreement. The PROPRIETOR shall be responsible for all costs and expenses including reasonable attorney fees incurred by the CITY in enforcing the terms and conditions of the approved site plan and/or development agreement.

(P-37) In addition to any other remedy set forth in this Agreement or in law or equity, if PROPRIETOR fails to make a timely or full payments to the CITY as set forth elsewhere in the Agreement to the CITY in the agreed upon manner, any unpaid amount(s) shall become a lien, as provided under Ann Arbor City Code and recorded with the Washtenaw County Register of Deeds, against the land described below and may be placed on the CITY tax roll as a single lot assessment, or if the development is converted to condominium ownership, every owner of a portion of the property shall pay a pro-rata share of the amount of the payments attributable to each condominium unit. If the unpaid amount(s), in whole or in part, has been recorded as a lien on the CITY'S tax roll and with the Washtenaw County Register of Deeds, upon payment of the amount in full along with any penalties and interest, the CITY, upon request, will execute an instrument in recordable form acknowledging full satisfaction of this condition.

(P-38) To pay for the cost of recording this Agreement with the Washtenaw County Register of Deeds, and to pay for the cost of recording all documents granting easements to the CITY.

THE CITY HEREBY AGREES:

(C-1) In consideration of the above undertakings, to approve the Ann Arbor Housing Commission North Maple Road site plan.

(C-2) To provide timely and reasonable CITY inspections as may be required during construction.

(C-3) To record this agreement with the Washtenaw County Register of Deeds.

GENERAL TERMS

Both the PROPRIETOR and the CITY agree as follows:

(T-1) This agreement is not intended to create a contractual right for third parties.

(T-2) This Agreement and any of its terms, conditions, or provisions cannot be modified, amended, or waived unless in writing and unless executed by both parties to this Agreement. Any representations or statements, whether oral or in writing, not contained in this Agreement shall not be binding on either party.

(T-3) This Agreement and any of its terms or conditions shall not be assigned or transferred to any other individual or entity unless prior approval of the CITY is received. Such approval shall not be withheld unreasonably.

(T-4) The obligations and conditions on the PROPRIETOR, as set forth above in this Agreement and in the approved site plan, shall be binding on any successors and assigns in ownership of the following described parcel:

legal description(s)

(T-5) In addition to any other remedy in law or in equity failure to comply with all of the above paragraphs on the part of the PROPRIETOR, or any part of the approved site plan, in part or in whole, shall give the CITY adequate basis and cause to issue a stop work order for any previously-issued building permits and shall be an adequate basis and cause for the CITY to deny the issuance of any building permits, certificates of occupancy, or any other permits unless and until the CITY has notified the PROPRIETOR in writing that the PROPRIETOR has satisfactorily corrected the item(s) the PROPRIETOR has failed to perform.

(T-6) This agreement shall be interpreted, enforced and governed under the laws of the State of Michigan and Ann Arbor City Code.

IN WITNESS WHEREOF, the parties hereto have set their hands and seals the day first above written.

Witnesses:

CITY OF ANN ARBOR, MICHIGAN 301 East Huron Street Ann Arbor, Michigan 48107

By: _

John Hieftje, Mayor

By: Jacqueline Beaudry, City Clerk

Approved as to Substance:

Steven D. Powers, City Administrator

Approved as to Form:

Stephen K. Postema, City Attorney

Witness:

By:

Name, Title

STATE OF MICHIGAN)) ss: County of Washtenaw)

On this day of ____, 20___, before me personally appeared John Hieftje, Mayor, and Jacqueline Beaudry, Clerk of the City of Ann Arbor, a Michigan Municipal Corporation, to me known to be the persons who executed this foregoing instrument, and to me known to be such Mayor and Clerk of said Corporation, and acknowledged that they executed the foregoing instrument as such officers as the free act and deed of said Corporation by its authority.

NOTARY PUBLIC County of Washtenaw, State of Michigan My Commission Expires: ______ Acting in the County of Washtenaw

STATE OF MICHIGAN)) ss:

County of Washtenaw

On this _____ day of _____, 20__, before me personally appeared ______, to me known to be the person who executed the foregoing instrument, and acknowledged that he executed the foregoing instrument as his free act and deed.

NOTARY PUBLIC County of Washtenaw, State of Michigan My Commission Expires: ______ Acting in the County of Washtenaw

DRAFTED BY AND AFTER RECORDING RETURN TO: Ann Arbor Planning & Development Services Post Office Box 8647 Ann Arbor, Michigan 48107 (734) 794-6265

)