# Final Landscape Plan

# NORTHWOODS OF NAPERVILLE

# Naperville, Illinois July 07, 2025

#### CONSULTANTS:



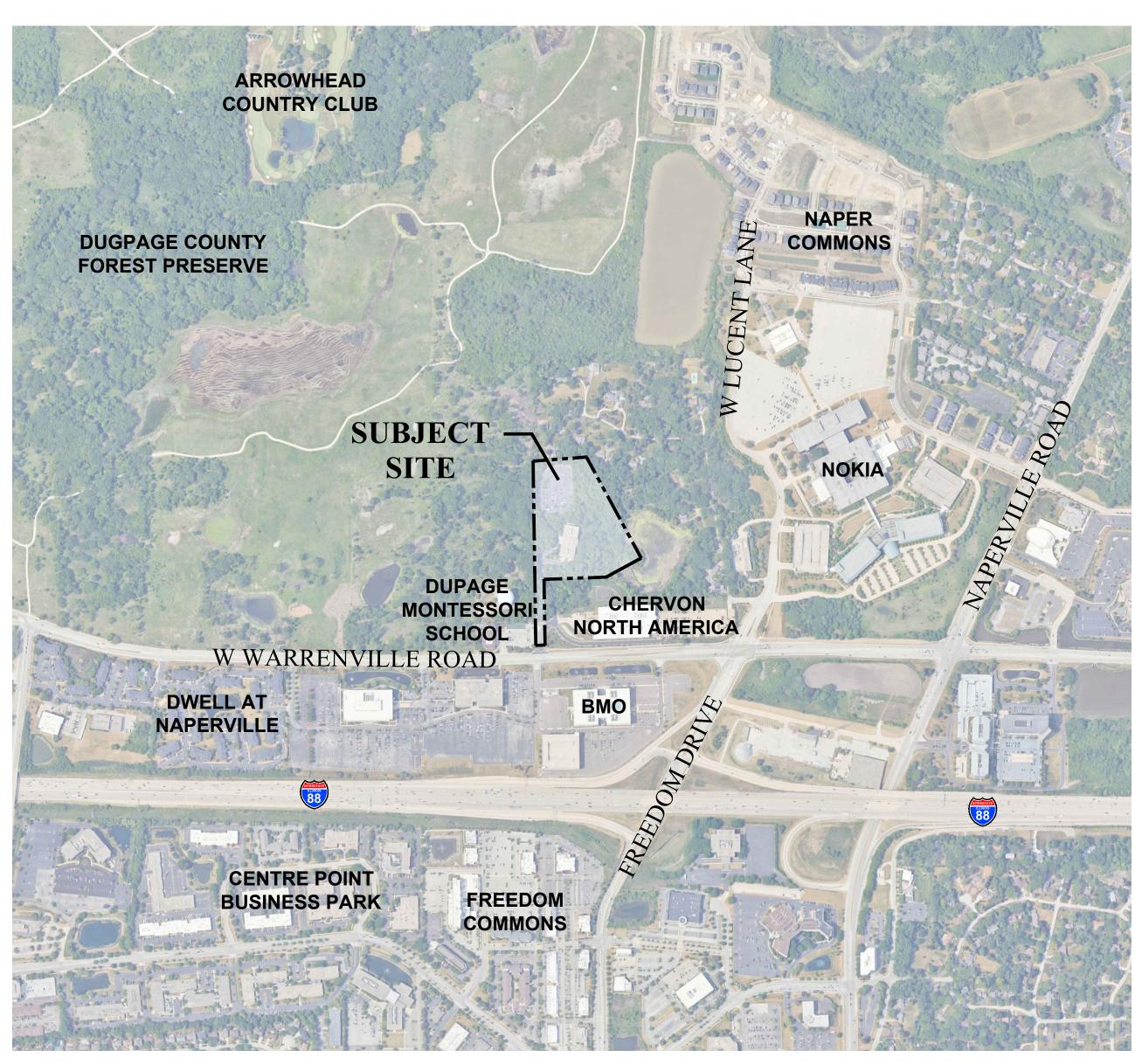
#### LANDSCAPE ARCHITECT:

GARY R. WEBER ASSOCIATES, INC 402 W. LIBERTY DRIVE WHEATON, ILLINOIS 60187



#### CIVIL ENGINEER:

CAGE
2200 CABOT DR., SUITE 325
LISLE, IL 60532



LOCATION MAP

SCALE: 1"=600'



#### INDEX OF SHEETS

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0	COVER SHEET
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## PI ANT LIST

PL/	ANT L	.IST		
Key	Qty	Botanical/Common Name	Size	Remarks
		SHADE TREES		
AF	9	Acer x freemanii 'Jeffer's Red' AUTUMN BLAZE MAPLE	2 1/2" Cal.	PARKWAY
AF4	5	Acer x freemanii 'Jeffer's Red' AUTUMN BLAZE MAPLE	4" Cal.	
AS	9	Acer saccharum SUGAR MAPLE	2 1/2" Cal.	PARKWAY
СО	7	Celtis occidentalis COMMON HACKBERRY	2 1/2" Cal.	PARKWAY
CO4	3	Celtis occidentalis COMMON HACKBERRY	4" Cal.	NATIVE
GT	5	Gleditsia triacanthos var. inermis 'Skycole' SKYLINE HONEYLOCUST	2 1/2" Cal.	PARKWAY
LT	4	Liriodendron tulipifera TULIPTREE	4" Cal.	NATIVE
QC	6	Quercus 'Crimschmidt' CRIMSON SPIRE OAK	2 1/2" Cal.	PARKWAY
QB	8	Quercus bicolor SWAMP WHITE OAK	2 1/2" Cal.	PARKWAY
QM	4	Quercus macrocarpa BUR OAK	2 1/2" Cal.	
TA	2	Tilia americana 'Redmond' REDMOND AMERICAN LINDEN	2 1/2" Cal.	PARKWAY
тс	1	Tilia cordata 'Greenspire' GREENSPIRE LITTLELEAF LINDEN	2 1/2" Cal.	
UM	2	Ulmus 'Morton Glossy' TRIUMPH ELM	2 1/2" Cal.	
UM4	3	Ulmus 'Morton Glossy' TRIUMPH ELM	4" Cal.	
		ORNAMENTAL TREES		
AG	9	Amelanchier laevis ALLEGHENY SERVICEBERRY	6' Ht.	Clump Form
BN	3	Betula nigra RIVER BIRCH	6' Ht.	Multi-Stem
СС	3	Cercis canadensis EASTERN REDBUD	6' Ht.	Multi-Stem
CA	5	Cornus alternifolia PAGODA DOGWOOD	2" Cal.	Single Stem
		EVERGREEN TREES		
٦V	10	Juniperus virginiana EASTERN RED CEDAR	12' Ht.	NATIVE
PA	5	Picea abies NORWAY SPRUCE	8' Ht.	
PG	4	Picea glauca var. densata BLACK HILLS SPRUCE	8' Ht.	
PG12	6	Picea glauca var. densata BLACK HILLS SPRUCE	12' Ht.	
TN	7	Thuja occidentalis 'Nigra' DARK GREEN ARBORVITAE	8' Ht.	
		DECIDUOUS SHRUBS		
CS	13	Cornus sericea REDOSIER DOGWOOD	36" Tall	5' O.C.
HQ	12	Hydrangea quercifolia OAKLEAF HYDRANGEA	30" Tall	3' O.C.
IV	10	llex verticillata WINTERBERRY	36" Tall	3' O.C.
RS	12	Rosa setigera PRAIRIE ROSE	30" Tall	4' O.C.
VD	18	Viburnum dentatum ARROWWOOD VIBURNUM	36" Tall	5' O.C.
		EVERGREEN SHRUBS		
BG	36	Buxus x 'Green Mountain' GREEN MOUNTAIN BOXWOOD	30" Wide	4' O.C.
JH	3	Juniperus horizontalis 'Hughes' HUGHES JUNIPER	30" Wide	4' O.C.

		ORNAMENTAL GRASS		
PV	11	Panicum virgatum 'Northwind' NORTHWIND SWITCH GRASS	#1	30" OC.
		PERENNIALS		
HR	27	Hemerocallis 'Rosy Returns' ROSY RETURNS DAYLILY	#1	18" O.C.
SN	18	Salvia nemorosa 'East Friesland' EAST FRIESLAND SALVIA	#1	18" O.C.
		MISC. MATERIALS		
	66	SHREDDED HARDWOOD MULCH	C.Y.	
	4,444	SOD	S.Y.	

#### **NATIVE LEGEND**

0.21 AC. WET MEADOW SEED MIX



0.07 AC. LOW PROFILE SEED MIX



NATIVE AREA SIGN

PARKWAY TREES: 1,618 L.F. LANDSCAPING REQUIRED: 1 TREE PER 40 L.F. 41 TREES

> LANDSCAPING PROVIDED: 37 PROPOSED TREES 5 PRESERVED TREES

> > TOTAL = 42 TREES

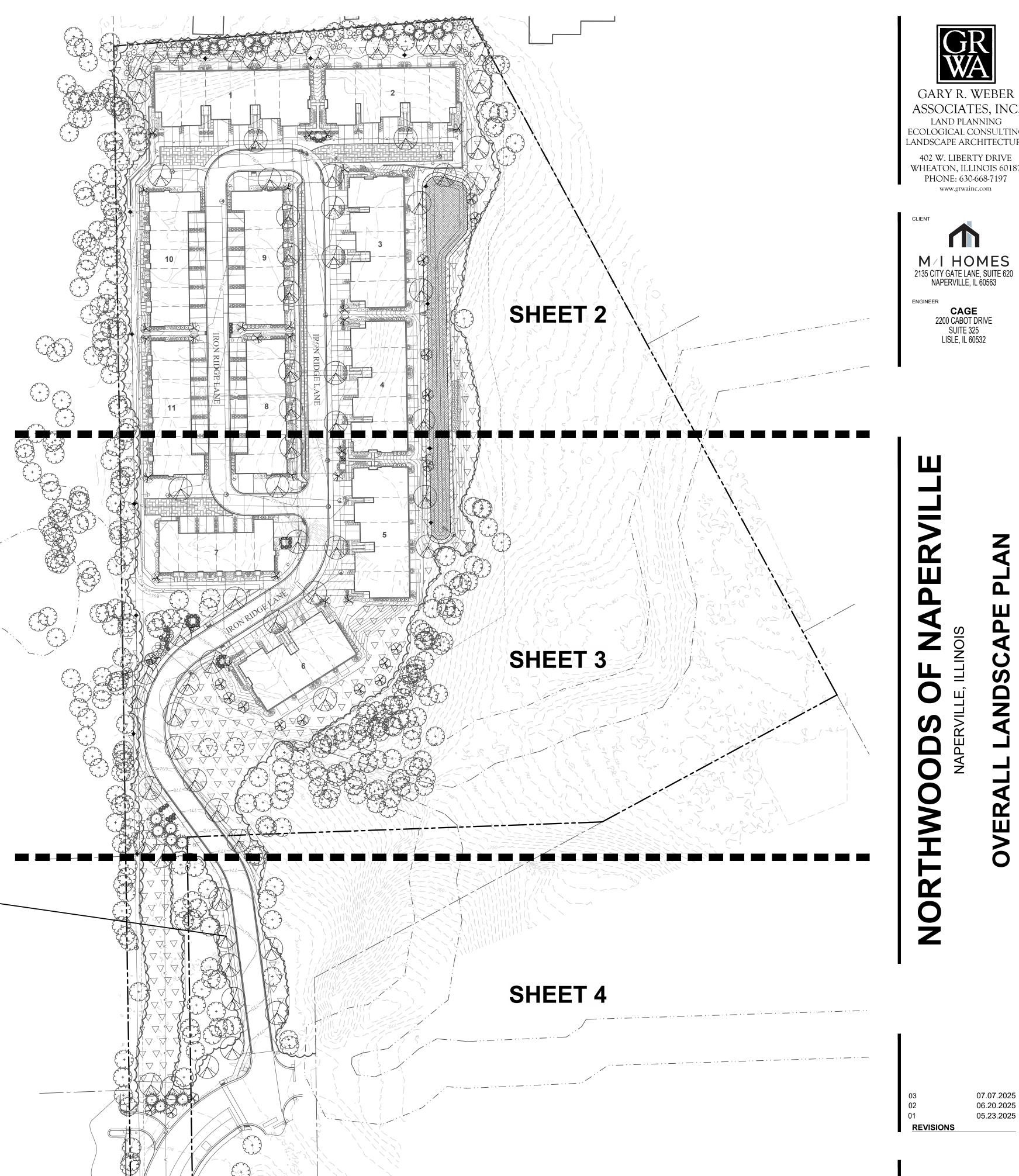
NATIVE WOODLAND SEED MIX

#### GENERAL LANDSCAPE NOTES

- 1. Contractor shall verify underground utility lines and is responsible for any
- 2. Contractor shall verify all existing conditions in the field prior to construction and shall notify landscape architect of any variance.
- 3. Material quantities shown are for contractors convenience only. The Contractor must verify all material and supply sufficient materials to complete the job per plan.
- 4. The landscape architect reserves the right to inspect trees and shrubs either at place of growth or at site before planting, for compliance with requirements of variety, size and quality.
- 5. Work shall conform to American Standard for Nursery Stock, State of Illinois Horticultural Standards, and Local Municipal requirements.
- 6. Contractor shall secure and pay for all permits, fees, and inspections necessary for the proper execution of this work and comply with all codes applicable to this work.
- 7. See General Conditions and Specifications for landscape work for additional requirements.

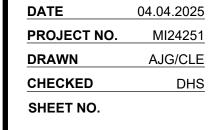
#### DEPARTMENT OF PUBLIC UTILITIES: **ELECTRICAL GENERAL NOTES**

- 1. Clearance to transformer pad SHALL be 5' from all sides, 10' from front, and the area above must be completely clear of obstruction. No trees, shrubs, or other obstacles will be allowed within this area. Transformer pad SHALL maintain minimum clearance of 20' from egress points. Per DPUE specifications C10-2130 AND C30-0016.
- 2. Clearance to underground electric service conductors should be at least 2'. No trees, shrubs, or other obstacles will be allowed within this area.
- 3. At all times, the Customer shall be solely responsible for maintaining a suitable approach to the meter location, with no obstructions within four (4') feet of the front and two (2') feet of the sides of the Meter. Per NAPERVILLE SERVICE RULES AND POLICIES 22.2.F





SCALE: 1"=60'





Grasses / Sedges

Carex bebbii

Carex bick nellii

Carex cristatella

Carex molesta

Carex normalis

Carex scorparia

Carex vulpinoidea

Elymus virginicus

Glyceria striata

Juncus dudleyi

Juncus torreyi

Panicum virgatum

Scirpus atrovirens

Scirpus cyperinus

Asclepias incarnata

Bidens cemua

Boltonia asteroids

Eupatorium perfoliatum

Euthamia grammifolia

Helenium autumnale

Iris virginica shrevei

Physostegia virginiana

Vernonia fasciculata

Upper basin slopes

Verbena hastata

Zizia aurea

Pycnanthemum virginianum

Symphyotrichium novae-angliae

Lobelia siphilitica

Mimulus ringens

Solidago rigida

Hibiscus laevis

Wildflowers/Broadleaves

Carex stipata

Carex brevior

**Common Name** 

**Common Name** 

Bebbs Oval Sedge

Plains Oval Sedge

Field Oval Sedge

Crested Oval Sedge

Speading Oval Sedge

Pointed Broom Sedge

Common Fox Sedge

Brown Fox Sedge

Virginia Wild Rye

Fowl Manna Grass

Dark Green Bulrush

Swamp Milkweed

Common Boneset

False Aster

Sneezeweed

Blue Flag Iris

Great Blue Lobelia

Monkey Flower

Obedient Plant

Stiff Goldenrod New England Aster

Blue Vervain

**Total Forbs** 

Common Ironweed

Golden Alexanders

Nodding Bur Marigold

Grassleaved Goldenrod

Common Mountain Mint

Halberd-leaved Rose Mallow

Total Grasses / Sedges

Dudleys Rush

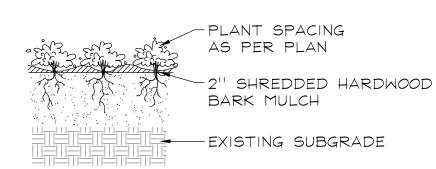
Torreys Rush

Switch Grass

Wool Grass

Bicknells Sedge

Seed Oats



-2" SHREDDED HARDWOOD BARK MULCH. FORM SAUCER AROUND OUTSIDE. FINISHED GRADE EXISTING SUBGRADE

ADJACENT FINISH GRADE. -3" SHREDDED HARDWOOD BARK MULCH. FORM SAUCER AROUND OUTSIDE EDGE (1" AT BASE OF TRUNK) -FINISHED GRADE -EXISTING SUBGRADE PLANTING PIT TO BE AT LEAST TWICE AS WIDE AS ROOT BALL. AT LEAST 2X

-Root ball dia.

-PRUNE ONLY TO ENCOURAGE CENTRAL

-MAINTAIN EXPOSURE OF ROOT FLARE.

IF ROOT FLARE IS NOT EXPOSED,

CAREFULLY REMOVE EXCESS SOIL

SET ROOT BALL SO THAT BASE OF

ROOT FLARE IS 3-6" HIGHER THAN

WOODLAND

SEED MIX

LEADER. DO NOT CUT CENTRAL

LEADER.

-MAINTAIN EXPOSURE OF ROOT FLARE. IF ROOT FLARE IS NOT EXPOSED, ADJACENT FINISH GRADE. TRUNK) -FINISHED GRADE

AT LEAST 2X

-3 CO4

-LIMITS OF

COVENANT

STORMWATER POND

BOTTOM = 754.00

+LIMITS OF/

PRESERVATION COVENANT

**NATIVE LEGEND** 

Description

WET MEADOW SEED MIX

LOW PROFILE SEED MIX

NATIVE AREA SIGN

NATIVE WOODLAND SEED MIX

HWL /= 765.50 NWL = 754.00

-EXISTING

TREE

PRESERVATION

ROOT BALL DIA.

**EVERGREEN TREES** 

**NOT TO SCALE** 

~3 HQ

SOD-

WET MEADOW-PLANTINGS

LOW-PROFILE

PRAIRIE

CAREFULLY REMOVE EXCESS SOIL. SET ROOT BALL SO THAT BASE OF ROOT FLARE IS 3-6" HIGHER THAN -3" SHREDDED HARDWOOD BARK

MULCH. FORM SAUCER AROUND OUTSIDE EDGE. (1" AT BASE OF

- EXISTING SUBGRADE

PLANTING PIT TO BE AT LEAST TWICE AS WIDE AS ROOT BALL.

M/I HOMES 2135 CITY GATE LANE, SUITE 620 NAPERVILLE, IL 60563

> **ENGINEER** CAGE

2200 CABOT DRIVE SUITE 325 LISLE, IL 60532

GARY R. WEBER

ASSOCIATES, INC

**ECOLOGICAL CONSULTIN** 

LANDSCAPE ARCHITECTU

LAND PLANNING

402 W. LIBERTY DRIVE

WHEATON, ILLINOIS 60187

PHONE: 630-668-7197

www.grwainc.com

**|** 7 NDS

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07.07.2025 06.20.2025 05.23.2025

**REVISIONS** 

DATE 04.04.2025 PROJECT NO. MI24251 AJG/CLE CHECKED DHS SHEET NO.





PERENNIALS AND GROUNDCOVERS NOT TO SCALE

FINISHED GRADE.

### **Native Woodland Seed Mix**

Botanical Name	Common Name
Grasses	
Bouteloua curtipendula	Side Oats Grama
Carex spp.	Prairie Sedge Species (Cardno M
Elymus canadenesis	Canada Wild Rye
Koeleria macrantha	June Grass
Schizachyrium scoparium	Little Bluestem
	Total Grasses

oz / AC

0.030 7.721 0.125 0.190 0.031 0.015 0.300 0.063 0.380 1.000 0.031 0.031 0.031 0.063 0.125 0.250 0.380 0.380 0.500

11.616

7.825

lbs / AC

lbs / AC

0.250

0.125

0.250

0.060

0.250

0.015

0.190

0.060

0.250

3.000

0.130

0.020

0.031

3.000

0.060

40.000

**Total Wet Meadow Seed Mix** 

Low Profile Prairie with Flowers Seed Mix

Botanical Name	Common Name	lbs / AC
Grasses		
Bouteloua curtipendula	Side Oats Grama	8.000
Panicum virgatum	Prairie Switch Grass	0.125
Elymus canadenesis	Prairie Wild Rye	1.000
Schizachyrium scoparium	Little Bluestem	6.000
	Total Grasses	15.125
   Wildflowers/Broadleaves		
Allium cemuum	Nodding Wild Onion	0.190
Amorpha canscens	Lead Plant	0.125
Asclepias tuberosa	Butterflyweed	0.500
Astragalus canadensis	Canada Milk Vetch	0.063

Allium cernuum	Nodding Wild Onion	0.190
Amorpha canscens	Lead Plant	0.12
Asclepias tuberosa	Butterflyweed	0.500
Astragalus canadensis	Canada Milk Vetch	0.06
Coreopsis palmata	Prairie Coreopsis	0.02
Chamaecrista fasciculate	Partridge pea	0.18
Dalea purpurea	Purple Prairie Clover	0.56
Echinacea pallida	Pale Purple Coneflower	1.00
Echinacea purpurea	Purple Coneflower	0.50
Eryngium yuccifolium	Rattlesnake Master	0.12
Heliopsis helianthoides	False Sunflower	1.00
Lespedeza capitata	Round-Headed Bush Clover	0.12
Liatris aspera	Rough Blazing Star	0.25
Liatris pycnostachya	Prairie Blazing Star	0.18
Monarda fistulosa	Prairie Bergamot	0.06
Parthenium integrifolium	Wild Quinine	0.01
Penstemon digitalis	Foxglove Beard Tongue	0.12
Petalostemum candidum	White Prairie Clover	0.12
Petalostemum purpureum	Purple Prairie Clover	0.15
Potentilla arguta	Prairie Cinquefoil	0.03
Pycnanthemum tenuifolium	Slender Mountain Mint	0.03
Ratibida pinnata	Yellow Coneflower	0.12
Rudbeckia hirta	Black-Eyed Susan	0.50
Rudbeckia subtomentosa	Sweet Black-Eyed Susan	0.06
Rudbeckia triloba	Brown-eyed Susan	0.50
Solidago rigida	Stiff Goldenrod	0.25
Symphyotrichum laeve	Smooth Blue Aster	0.06
Symphyotrichum novae-angliae	New England Aster	0.25
Tradescantia ohiensis	Common Spiderwort	0.06
Verbena stricta	Hoary Vervain	0.12
Zizia aurea	Golden Alexanders	0.50

Total Forbs

Total Low Profile Prairie Seed Mix

48.0

10.0

72.0

2.0

72.0

204.0 oz

**DECIDUOUS AND EVERGREEN SHRUBS NOT TO SCALE** 

AVOID PLACING SOIL OVER

ROOT CROWN. SET ROOT

BALL 3-6" HIGHER THAN

**DECIDUOUS TREES NOT TO SCALE** 

5 AF4- 3 HQ-15' NATIVE-WOODLAND EDING BUFFER EXISTING-TREE

FOUNDATION LANDSCAPING - SEE DETAIL SHEETS 5-7

3 QC-

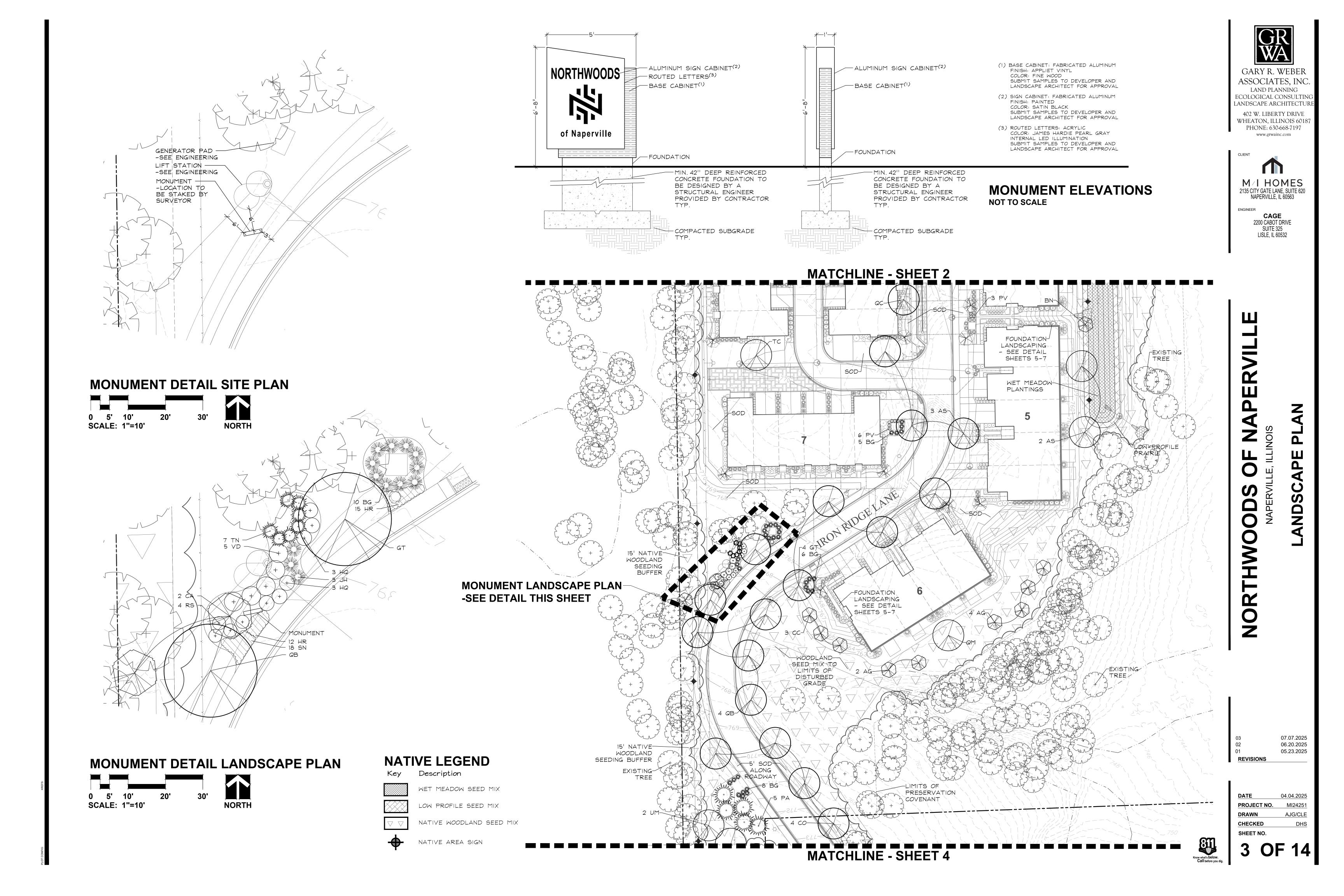
3 BG-

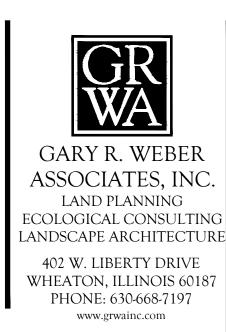
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MATCHLINE - SHEET 3

SCALE: 1"=30'

NORTH

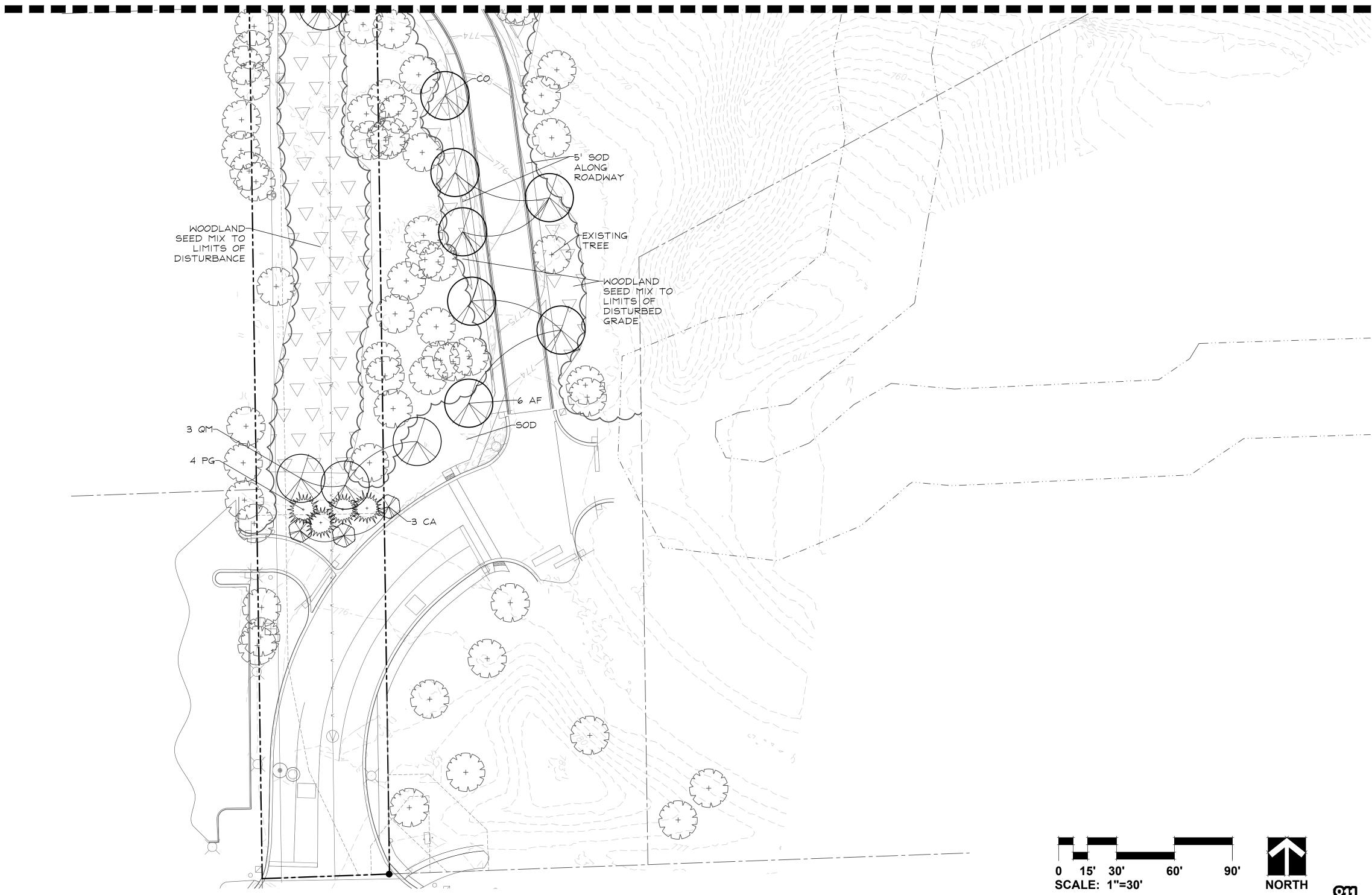






2200 CABOT DRIVE SUITE 325 LISLE, IL 60532

#### **MATCHLINE - SHEET 3**



07.07.2025 06.20.2025 05.23.2025

0 15' 30' SCALE: 1"=30'

**NATIVE LEGEND** 

Description WET MEADOW SEED MIX

LOW PROFILE SEED MIX NATIVE WOODLAND SEED MIX

NATIVE AREA SIGN

18" O.C.

18" O.C.

12" O.C.

Syringa reticulata 'Ivory Silk' IVORY SILK JAPANESE TREE LILAC

EVERGREEN TREES

DECIDUOUS SHRUBS

Cornus sericea 'Baileyi'

Weigela florida 'Bramwell' FINE WINE WEIGELA

Syringa meyeri 'Palibin'

EVERGREEN SHRUBS

Buxus x 'Green Velvet' GREEN VELVET BOXWOOD

Thuja occidentalis 'Nigra' DARK GREEN ARBORVITAE

ORNAMENTAL GRASSES

FEATHER REED GRASS

ROSY RETURNS DAYLILY

EAST FRIESLAND SALVIA

Antennaria plantaginifolia

MISC. MATERIALS

10.4 SHREDDED HARDWOOD MULCH

Salvia nemorosa 'East Friesland'

Sporobolis heterolepis PRAIRIE DROPSEED

PERENNIALS

GROUNDCOVER

DWARF KOREAN LILAC

Thuja occidentalis 'Smaragd'

EMERALD GREEN ARBORVITAE

Hydrangea quercifolia 'Munchkin'

BAILEY'S REDTWIG DOGWOOD

MUNCHKIN ÖAKLEAF HYDRANGEA

Juniperus x pfitzeriana 'Kallay's Compact' 24" Wide

KALLAY'S COMPACT PFITZER JUNIPER

Calamagrostis x acutiflora 'Karl Foerster'

OVERHEAD

5 DS3-

SOD

∕3 DS4

Remarks	Key	Qty	Botanical/Common Name	Size	Remarks
			ORNAMENTAL TREES		
Multi-Stem	<i>O</i> T1	2	Magnolia stellata 'Royal Star' ROYAL STAR MAGNOLIA	6' Ht.	Multi-Stem
			EVERGREEN TREES		
4' O.C.	ΕΤΊ	6	Thuja occidentalis 'Smaragd' EMERALD GREEN ARBORVITAE	5' Ht.	4' O.C.
			DECIDUOUS SHRUBS		
3' O.C.	DSI	12	Rosa 'Radrazz' KNOCKOUT ROSE	18" Tall	3' O.C.
4' O.C.	DS2	2	Viburnum dentatum 'Christom' BLUE MUFFIN ARROWWOOD VIBURNUM	30" Tall	4' O.C.
3' O.C.	DS3	7	ltea virginica 'Sprich' LITTLE HENRY VIRGINIA SWEETSPIRE	24" Tall	3' O.C.
4' O.C.	DS4	6	Syringa meyeri 'Palibin' DWARF KOREAN LILAC	24" Tall	4' O.C.
			EVERGREEN SHRUBS		
4' O.C.	ES1	14	Juniperus x pfitzeriana 'Kallay's Compact' KALLAY'S COMPACT PFITZER JUNIPER	24" Wide	4' O.C.
4' O.C.	ES2	12	Buxus 'Glencoe' CHICAGOLAND GREEN BOXWOOD	24" Wide	4' O.C.
4 <sup>1</sup> O.C.	ES3	2	Thuja occidentalis 'Nigra' DARK GREEN ARBORVITAE	8' Ht.	4' O.C.
			ORNAMENTAL GRASSES		
30" O.C.	OG1	33	Calamagrostis x acutiflora 'Karl Foerster' FEATHER REED GRASS	#1	30" O.C.
24" O.C.	OG2	21	Pennisetum alopecuroides 'Hameln' DWARF FOUNTAIN GRASS	#1	24" O.C.
			PERENNIALS		

MISC. MATERIALS 11.5 SHREDDED HARDWOOD MULCH

Hemerocallis 'Rosy Returns' ROSY RETURNS DAYLILY

Coreopsis verticillata 'Zagreb' ZAGREB COREOPSIS

GROUNDCOVER

DWARF CRESTED IRIS

Iris cristata

18" O.C.

18" O.C.

12" O.C.

5-UNIT TOWNHOME ALTERNATE END

2135 CITY GATE LANE, SUITE 620 NAPERVILLE, IL 60563 ENGINEER CAGE 2200 CABOT DRIVE SUITE 325 LISLE, IL 60532

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M/I HOMES

# 4

NDS

07.07.2025 06.20.2025 05.23.2025 **REVISIONS** 

04.04.2025 PROJECT NO. MI24251 DRAWN AJG/CLE CHECKED DHS SHEET NO.

LANDSCAPE PLAN TYPICAL 4 UNIT FRONT-LOAD TOWNHOME FOUNDATION LANDSCAPE PLAN

SOD

\_3 DS1

∕9 OG2

5 OG2-

7 OG1-1

42 GI-

\_6 OG2

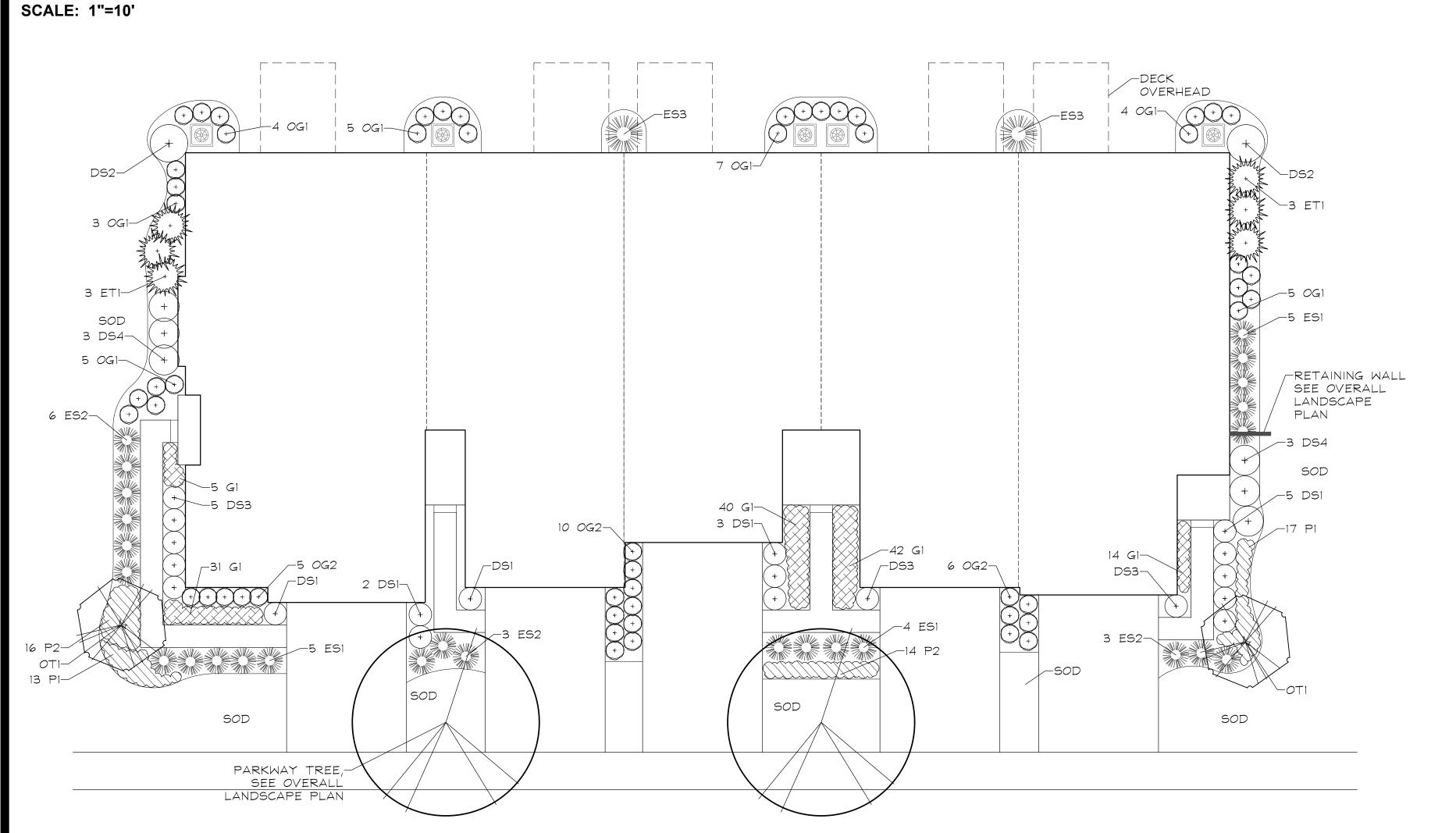
PARKWAY TREE,

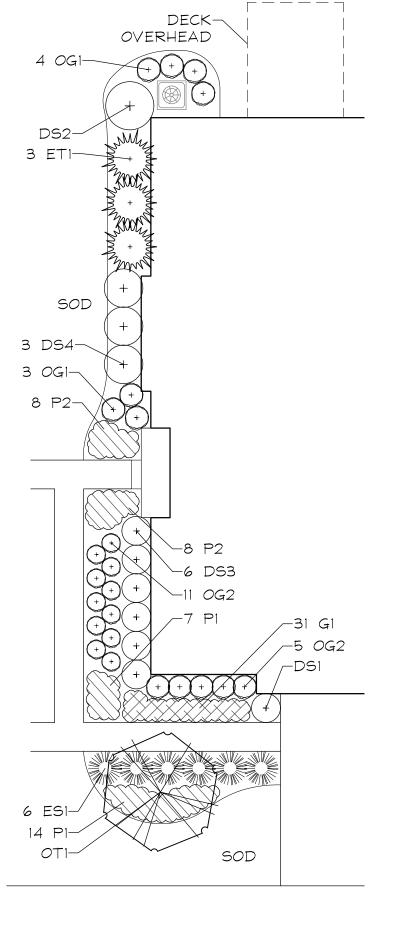
SEE OVERALL

5 OG1-

SOD

5 DS1





**PLANT LIST** (BLDGS. 2, 4, 5) Key Qty Botanical/Common Name ORNAMENTAL TREES Magnolia stellata 'Royal Star' Multi-Stem ROYAL STAR MAGNOLIA EVERGREEN TREES 4' O.C. 5′ Ht. Thuja occidentalis 'Smaragd' EMERALD GREEN ARBORVITAE DECIDUOUS SHRUBS 3' O.C. Rosa 'Radrazz' KNOCKOUT ROSE Viburnum dentatum 'Christom' 4' O.C. BLUE MUFFIN ARROWWOOD VIBURNUM Itea virginica 'Sprich' 3' O.C. LITTLE HENRY VIRGINIA SWEETSPIRE 4' O.C. Syringa meyeri 'Palibin' DWARF KOREAN LILAC EVERGREEN SHRUBS Juniperus x pfitzeriana 'Kallay's Compact' 24" Wide 4' O.C. KALLAY'S COMPACT PFITZER JUNIPER 4' O.C. GREEN VELVET BOXWOOD Thuja occidentalis 'Nigra' 4' O.C. DARK GREEN ARBORVITAE ORNAMENTAL GRASSES 30" O.C. Calamagrostis x acutiflora 'Karl Foerster' #1 FEATHER REED GRASS 24" O.C. Pennisetum alopecuroides 'Hameln' DWARF FOUNTAIN GRASS PERENNIALS 18" O.C. Hemerocallis 'Rosy Returns' ROSY RETURNS DAYLILY Salvia nemorosa 'East Friesland' 18" O.C. EAST FRIESLAND SALVIA GROUNDCOVER 12" O.C. DWARF CRESTED IRIS MISC. MATERIALS

11.4 SHREDDED HARDWOOD MULCH

ALTERNATE 5 UNIT END FOUNDATION LANDSCAPE PLAN SCALE: 1"=10'

TYPICAL 5 UNIT FRONT-LOAD TOWNHOME FOUNDATION LANDSCAPE PLAN

#### 6-UNIT FRONT-LOAD TOWNHOME PLANT LIST (BLDG. 1)

Key	Qty	Botanical/Common Name	Size	Remarks
		ORNAMENTAL TREES		
<i>0</i> T1	2	Malus sargentii SARGENT CRABAPPLE	6' Tall	Clump Forn
		EVERGREEN TREES		
ETI	6	Thuja occidentalis 'Smaragd' EMERALD GREEN ARBORVITAE	5' Ht.	4' O.C.
		DECIDUOUS SHRUBS		
DS1	12	Hydrangea quercifolia 'Munchkin' MUNCHKIN OAKLEAF HYDRANGEA	24" Tall	3' O.C.
DS2	2	Viburnum dentatum 'Christom' BLUE MUFFIN ARROWWOOD VIBURNUM	30" Tall	4' O.C.
DS3	9	ltea virginica 'Sprich' LITTLE HENRY VIRGINIA SWEETSPIRE	24" Tall	3' O.C.
DS4	6	Syringa meyeri 'Palibin' DWARF KOREAN LILAC	24" Tall	4' O.C.
		EVERGREEN SHRUBS		
ES1	19	Juniperus x pfitzeriana 'Kallay's Compact' KALLAY'S COMPACT PFITZER JUNIPER	24" Wide	4' O.C.
ES2	3	Buxus x 'Green Velvet' GREEN VELVET BOXWOOD	24" Wide	4' O.C.
ES3	3	Thuja occidentalis 'Nigra' DARK GREEN ARBORVITAE	8' Ht.	4' O.C.
		ORNAMENTAL GRASSES		
OG1	35	Calamagrostis x acutiflora 'Karl Foerster' FEATHER REED GRASS	#1	30" O.C.
OG2	11	Bouteloua curtipendula SIDEOATS GRAMA	#1	24" O.C.
<i>0</i> G3	27	Panicum virgatum 'Rotstrahlbusch' RED SWITCHGRASS	#1	30" O.C.
		PERENNIALS		
P1	38	Hemerocarllis 'Rosy Returns' ROSY RETURNS DAYLILY	#1	18" O.C.
P2	44	Hosta 'Patriot' PATRIOT HOSTA	#1	24" O.C.
		GROUNDCOVER		
Gl	213	Antennaria plantaginifolia PUSSYTOES	#SP4	12" O.C.
		MISC. MATERIALS		
	10.0	CHRERRED HARRINGS MILL CL		

TYPICAL 6 UNIT FRONT-LOAD TOWNHOME FOUNDATION LANDSCAPE PLAN SCALE: 1"=10"

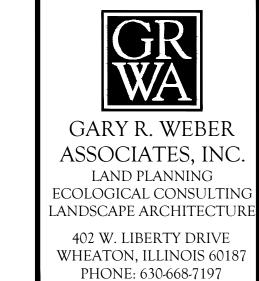
# 2 OG3√ \_3 ES2 7 OG2-\_7 OG2 SOD 3 OG1— 6 DS1-SOD \_5 OG2 \_10 OG2 \_8 OG2 \_5 DS3 \_3 ES1

TYPICAL 6 UNIT REAR-LOAD TOWNHOME FOUNDATION LANDSCAPE PLAN SCALE: 1"=10'

#### 6-UNIT REAR-LOAD TOWNHOME PLANT LIST (BLDG. 7)

13.0 SHREDDED HARDWOOD MULCH

Key	Qty	Botanical/Common Name	Size	Remarks
		ORNAMENTAL TREES		
OT1	2	Syringa reticulata 'Ivory Silk' IVORY SILK JAPANESE TREE LILAC	6' Tall	Clump Form
		EVERGREEN TREES		
EΤΊ	6	Thuja occidentalis 'Smaragd' EMERALD GREEN ARBORVITAE	5' Ht.	4' O.C.
		DECIDUOUS SHRUBS		
DSI	13	Hydrangea quercifolia 'Munchkin' MUNCHKIN OAKLEAF HYDRANGEA	24" Tall	3' O.C.
DS2	3	Cornus sericea 'Baileyi' BAILEY'S REDTWIG DOGWOOD	30" Tall	4 <sup>1</sup> O.C.
DS3	13	Weigela florida 'Bramwell' FINE WINE WEIGELA	24" Tall	3' O.C.
		EVERGREEN SHRUBS		
ESI	14	Buxus 'Glencoe' CHICAGOLAND GREEN BOXWOOD	24" Wide	4' O.C.
ES2	8	Juniperus chinensis 'Kallays Compact' KALLAY COMPACT PFITZER JUNIPER	24" Wide	4' O.C.
		ORNAMENTAL GRASSES		
0G1	12	Calamagrostis x acutiflora 'Karl Foerster' FEATHER REED GRASS	#1	30" O.C.
OG2	69	Sporobolis heterolepis PRAIRIE DROPSEED	#1	24" O.C.
OG3	5	Panicum virgatum 'Rotstrahlbusch' RED SWITCHGRASS	#1	30" O.C.
		PERENNIALS		
P1	96	Hemerocallis 'Rosy Returns' ROSY RETURNS DAYLILY	#1	18" O.C.
P2	55	Salvia nemorosa 'East Friesland' EAST FRIESLAND SALVIA	#1	18" O.C.
		GROUNDCOVER		
G1	44	Iris cristata DWARF CRESTED IRIS	#SP4	12" O.C.
		MISC. MATERIALS		
	11.7	SHREDDED HARDWOOD MULCH	C.Y.	



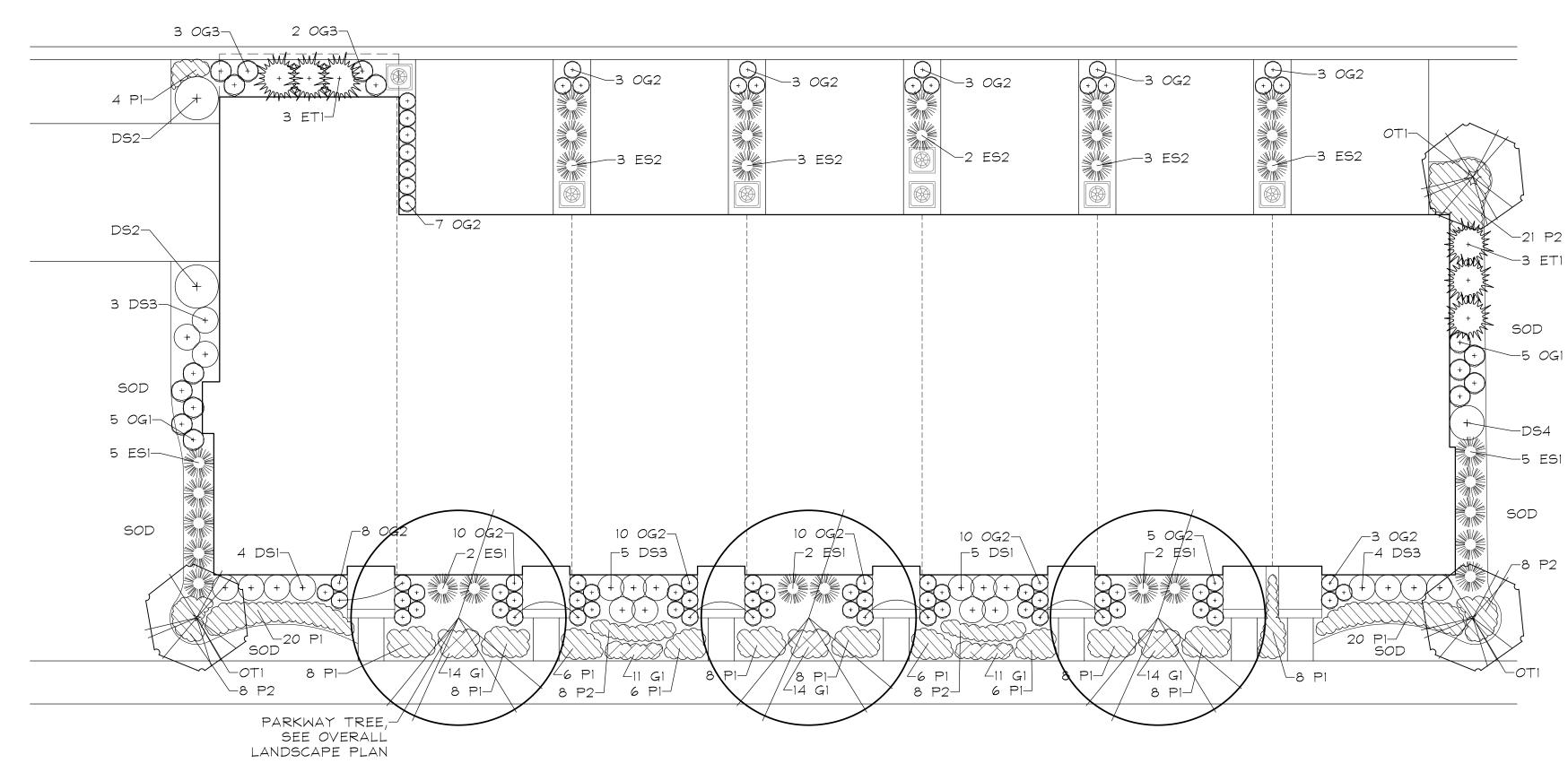
M/I HOMES 2135 CITY GATE LANE, SUITE 620 NAPERVILLE, IL 60563

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7-UNIT REAR-LOAD TOWNHOME

MISC. MATERIALS

13.5 SHREDDED HARDWOOD MULCH

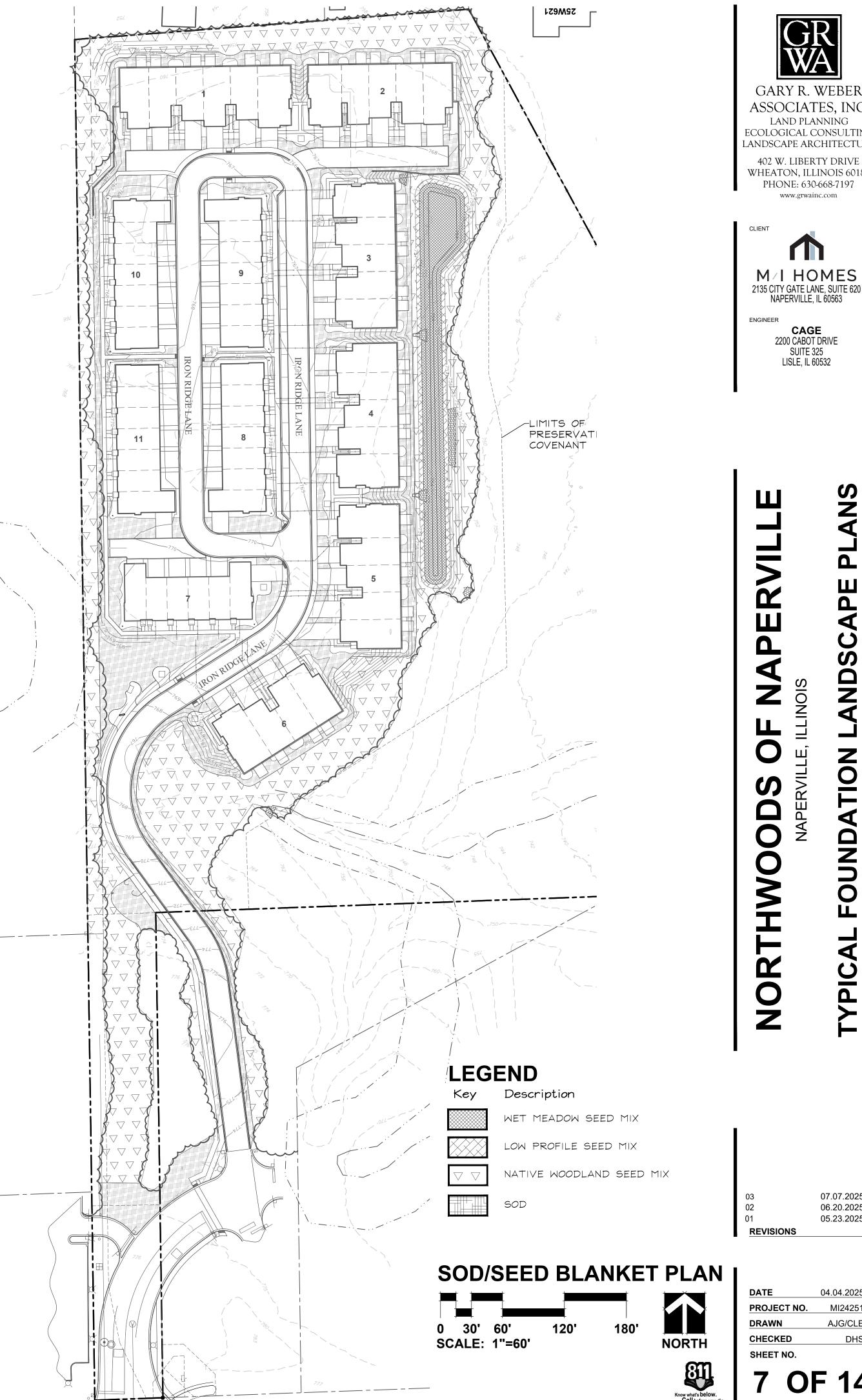
# TYPICAL 7 UNIT REAR-LOAD TOWNHOME FOUNDATION LANDSCAPE PLAN SCALE: 1"=10"

7-UNIT REAR-LOAD TOWNHOME

MISC. MATERIALS

13.5 SHREDDED HARDWOOD MULCH

		IT LIST - A S. 10 & 11)					IT LIST - B S. 8 & 9)		
Key	Qty	Botanical/Common Name	Size	Remarks	Key	Qty	Botanical/Common Name	Size	Remarks
		ORNAMENTAL TREES					ORNAMENTAL TREES		
OT1	3	Syringa reticulata 'Ivory Silk' IVORY SILK JAPANESE TREE LILAC	6' Tall	Clump Form	OT1	3	Magnolia stellata 'Royal Star' ROYAL STAR MAGNOLIA	6' Ht.	Multi-Stem
		EVERGREEN TREES					EVERGREEN TREES		
ET1	6	Thuja occidentalis 'Smaragd' EMERALD GREEN ARBORVITAE	5' Ht.	4' O.C.	EΤΙ	6	Thuja occidentalis 'Smaragd' EMERALD GREEN ARBORVITAE	5' Ht.	4' O.C.
		DECIDUOUS SHRUBS					DECIDUOUS SHRUBS		
DSI	9	Hydrangea quercifolia 'Munchkin' MUNCHKIN OAKLEAF HYDRANGEA	24" Tall	3' O.C.	DS1	9	Rosa 'Radrazz' KNOCKOUT ROSE	18" Tall	3' O.C.
DS2	2	Cornus sericea 'Baileyi' BAILEY'S REDTWIG DOGWOOD	30" Tall	4' O.C.	DS2	2	Viburnum dentatum 'Christ <i>o</i> m' BLUE MUFFIN ARROWWOOD VIBURNUM	30" Tall	4' O.C.
DS3	12	Weigela florida 'Bramwell' FINE WINE WEIGELA	24" Tall	3' O.C.	DS3	12	ltea virginica 'Sprich' LITTLE HENRY VIRGINIA SWEETSPIRE	24" Tall	3' O.C.
DS4	1	Syringa meyeri 'Palibin' DWARF KOREAN LILAC	24" Tall	4' O.C.	DS4	1	Syringa meyeri 'Palibin' DWARF KOREAN LILAC	24" Tall	4' O.C.
		EVERGREEN SHRUBS					EVERGREEN SHRUBS		
ES1	16	Buxus 'Glencoe' CHICAGOLAND GREEN BOXWOOD	24" Wide	4' O.C.	ES1	16	Buxus x 'Green Velvet' GREEN VELVET BOXWOOD	24" Wide	4' O.C.
ES2	14	Juniperus chinensis 'Kallays Compact' KALLAY COMPACT PFITZER JUNIPER	24" Wide	4' O.C.	ES2	14	Juniperus chinensis 'Kallays Compact' KALLAY COMPACT PFITZER JUNIPER	24" Wide	4' O.C.
		ORNAMENTAL GRASSES					ORNAMENTAL GRASSES		
0G1	10	Calamagrostis x acutiflora 'Karl Foerster' FEATHER REED GRASS	#1	30" O.C.	0G1	10	Calamagrostis x acutiflora 'Karl Foerster' FEATHER REED GRASS	#1	30" O.C.
OG2	78	Sporobolis heterolepis PRAIRIE DROPSEED	#1	24" O.C.	OG2	78	Pennisetum alopecuroides 'Hameln' DWARF FOUNTAIN GRASS	#1	24" O.C.
OG3	5	Bouteloua curtipendula SIDEOATS GRAMA	#1	30" O.C.	0G3	5	Panicum virgatum 'Rotstrahlbusch' RED SWITCHGRASS	#3	36" O.C.
		PERENNIALS					PERENNIALS		
PI	124	Hemerocarilis 'Rosy Returns' ROSY RETURNS DAYLILY	#1	18" O.C.	P1	124	Hemerocallis 'Rosy Returns' ROSY RETURNS DAYLILY	#1	18" O.C.
P2	53	Hosta 'Patriot' PATRIOT HOSTA	#1	24" O.C.	P2	53	Salvia nemorosa 'East Friesland' EAST FRIESLAND SALVIA	#1	18" O.C.
		GROUNDCOVER					GROUNDCOVER		
Gl	64	Antennaria plantaginifolia PUSSYTOES	#SP4	12" O.C.	Gl	64	lris cristata DWARF CRESTED IRIS	#SP4	12" O.C.



GARY R. WEBER



07.07.2025 06.20.2025 05.23.2025

04.04.2025 MI24251 AJG/CLE DHS



#### RATING AND SURVEY CRITERIA

1) Trees measured at 4.5 ft above the ground - DBH (diameter Breast Height)

2) All trees 4" DBH and above tagged. Dead trees were tagged for removal. Invasive shrubs were not tagged.

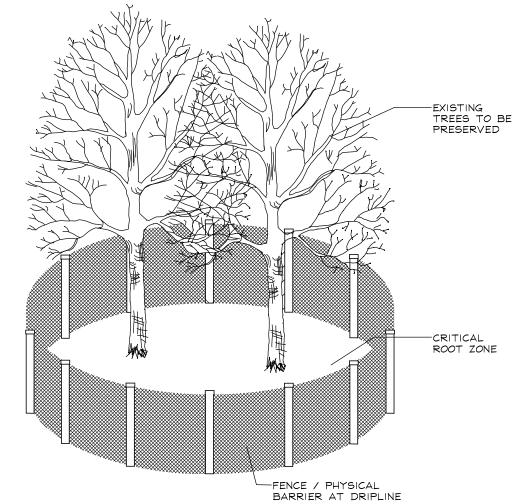
3) Health Rating:		
Rating	Description	Criteria
	- 11 1	1 0 4

o/ Hould Hading.		
Rating	Description	Criteria
1	Excellent	Less than 10% dead wood, typical growth for species, no observed defects
2	Good	Less than 20% dead wood, minor defects, sound structure, no decay
3		Less than 30% dead wood, minor crown die-back, minor trunk damage or cavities
4	Fair to Poor	Approximately 30-50% dead wood, lacking full crown, minor disease evidence, trunk damage
5	Poor	Over 50% dead wood, lacking full crown, disease or decay evident, structural damage/cavities
6	Dead	Less than 10% living wood, greater than 50% missing bark, adventitious growth only, decay

#### **TOTAL TREE COUNT: 845**

AG NO.	SCIENTIFIC NAME	COMMON NAME	DBH (inches) CONDITION	STRUCTURE	HEALTH	PROPOSED ACTION	NOTES
623	Gleditsia triacanthos	Honey Locust	9 2 - Good			Remove	Conflict with proposed development
624	Gleditsia triacanthos	Honey Locust	9 2 - Good			Remove	Conflict with proposed development
625	Gleditsia triacanthos	Honey Locust	10 2 - Good			Remove	Conflict with proposed development
626	Gleditsia triacanthos	Honey Locust	9 2 - Good			Remove	Conflict with proposed development
	Gleditsia triacanthos	Honey Locust	10 2 - Good			Remove	Conflict with proposed development
628	Gleditsia triacanthos	Honey Locust	10 3 - Fair	poor root collar		Remove	Conflict with proposed development
629	Acer saccharum	Sugar Maple	8 3 - Fair	Unbalanced		Remove	Conflict with proposed development
630	Acer saccharum	Sugar Maple	8 5 - Poor	40%	dead wood, Hollow	Remove	Conflict with proposed development
631	Acer saccharum	Sugar Maple	7 4 - Fair/Poor	Crowded Dead	d Limbs	Remove	Conflict with proposed development
632	Ulmus americana	American Elm	10 4 - Fair/Poor	Lean, Unbalanced		Remove	Conflict with proposed development
633	Quercus alba	White Oak	20 3 - Fair	Unbalanced		Remove	Conflict with proposed development
634	Quercus alba	White Oak	22 4 - Fair/Poor	The approximation of the state		Remove	Conflict with proposed development
635	Quercus alba	White Oak	22 2 - Good		and the second s	Remove	Conflict with proposed development
636	Quercus alba	White Oak	20 4 - Fair/Poor	20%		Remove	Conflict with proposed development
637	Quercus alba	White Oak	20 3 - Fair			Remove	Conflict with proposed development
638	Juglans nigra	Black Walnut	18 2 - Good	1504	5-5-5-5-5-5-5-5-5-5-5-5-5-5-5-5-5-5-5-	Remove	Conflict with proposed development
639	Acer saccharum	Sugar Maple	6 2 - Good			Remove	Conflict with proposed development
640	Ulmus americana	American Elm	12 6 - Dead			Remove	Conflict with proposed development
641	Acer saccharum		6 2 - Good			Remove	Conflict with proposed development
642	111111	Sugar Maple American Elm	7 3 - Fair	Lean, Crowded		Remove	Conflict with proposed development
	Ulmus americana		10 2 - Good	Lean, Clowded			2 2
643	Acer saccharum	Sugar Maple	1,100	Descri		Remove	Conflict with proposed development
644	Quercus alba	White Oak	26 3 - Fair			Remove	Conflict with proposed development
645	Ulmus americana	American Elm	4 4 - Fair/Poor	Crown Lean, Crowded		Remove	Conflict with proposed development
646	Quercus alba	White Oak	26 3 - Fair	Crown Lean		Remove	Conflict with proposed development
647	Ulmus americana	American Elm	11 4 - Fair/Poor	Unbalanced, Crown Lean		Remove	Conflict with proposed development
648	Ulmus americana	American Elm	4 4 - Fair/Poor	Unbalanced, Crown Lean		Remove	Conflict with proposed development
649	Pinus strobus	White Pine	8 3 - Fair	Unbalanced		Remove	Conflict with proposed development
650	Quercus alba	White Oak	32 2 - Good	·		Remove	Conflict with proposed development
651	Acer saccharum	Sugar Maple	11 4 - Fair/Poor	Adve	· ·	Remove	Conflict with proposed development
652	Quercus alba	White Oak	20 2 - Good			Remove	Conflict with proposed development
653	Acer saccharinum	Silver Maple	5 2 - Good			Remove	Conflict with proposed development
654	Ulmus americana	American Elm	7 5 - Poor	Lean Cavi	•	Remove	Conflict with proposed development
655	Prunus serotina	Black Cherry	10 5 - Poor	Crown Lean 40%		Remove	Conflict with proposed development
656	Acer saccharum	Sugar Maple	8 2 - Good			Remove	Conflict with proposed development
657	Acer saccharum	Sugar Maple	5 3 - Fair	Unbalanced, Crowded		Remove	Conflict with proposed development
658	Quercus alba	White Oak	31 2 - Good			Remove	Conflict with proposed development
659	Ulmus americana	American Elm	7 4 - Fair/Poor	Unbalanced, Crown Lean 20%	dead wood	Remove	Conflict with proposed development
660	Acer saccharum	Sugar Maple	4 2 - Good			Remove	Conflict with proposed development
661	Quercus alba	White Oak	18 2 - Good			Remove	Conflict with proposed development
662	Quercus alba	White Oak	15 3 - Fair	20%	dead wood	Remove	Conflict with proposed development
663	Ulmus americana	American Elm	6 5 - Poor	Unbalanced, Crown Lean 30%		Remove	Conflict with proposed development
664	Quercus alba	White Oak	20 4 - Fair/Poor	Unbalanced Adve	entitious Growth	Remove	Conflict with proposed development
665	Quercus alba	White Oak	21 3 - Fair	Adve		Remove	Conflict with proposed development
666	Quercus alba	White Oak	23 2 - Good	Tip d		Remove	Conflict with proposed development
667	Acer saccharum	Sugar Maple	4 2 - Good	'		Remove	Conflict with proposed development
668	Acer saccharum	Sugar Maple	6 2 - Good			Remove	Conflict with proposed development
669	Quercus alba	White Oak	18 2 - Good			Remove	Conflict with proposed development
670	Quercus alba	White Oak	19 3 - Fair	20%		Remove	Conflict with proposed development
671	Ulmus americana	American Elm	8 4 - Fair/Poor			Remove	Conflict with proposed development
672	Quercus alba	White Oak	18 3 - Fair			Remove	Conflict with proposed development
673	Quercus alba	White Oak	21 2 - Good			Remove	Conflict with proposed development
674		White Oak	16 3 - Fair	Crown Lean		Remove	Conflict with proposed development
014	Quercus alba	Sugar Maple	10 2 - Good	OTOWIT LEGIT		Remove	Conflict with proposed development

2749Fraxinus spp.Ash6 6 - DeadRemoveDead2750Quercus rubraRed Oak16 2 - GoodUnbalancedPreserveNo impact2751Carya cordiformisBitternut Hickory6 3 - FairUnbalanced, Crown LeanPreserveNo impact2752Quercus rubraRed Oak20 2 - GoodLean10% dead wood, Dead LimbsPreserveNo impact2753Quercus rubraRed Oak10 2 - GoodUnbalancedPreserveHigh quality tree near property2754Quercus rubraRed Oak22 2 - GoodBroken LimbPreserveNo impact2755Quercus rubraRed Oak18 2 - GoodCrown LeanTrunk ScarPreserveHigh quality tree near property2756Quercus rubraRed Oak14 3 - FairUnbalancedTrunk ScarPreserveHigh quality tree near property	posed impacts
2751Carya cordiformisBitternut Hickory63 - FairUnbalanced, Crown LeanPreserveNo impact2752Quercus rubraRed Oak202 - GoodLean10% dead wood, Dead LimbsPreserveNo impact2753Quercus rubraRed Oak102 - GoodUnbalancedPreserveHigh quality tree near project2754Quercus rubraRed Oak222 - GoodBroken LimbPreserveNo impact2755Quercus rubraRed Oak182 - GoodCrown LeanPreserveHigh quality tree near project2756Quercus rubraRed Oak143 - FairUnbalancedTrunk ScarPreserveHigh quality tree near project	posed impacts
2752Quercus rubraRed Oak202 - GoodLean10% dead wood, Dead LimbsPreserveNo impact2753Quercus rubraRed Oak102 - GoodUnbalancedPreserveHigh quality tree near property2754Quercus rubraRed Oak222 - GoodBroken LimbPreserveNo impact2755Quercus rubraRed Oak182 - GoodCrown LeanPreserveHigh quality tree near property2756Quercus rubraRed Oak143 - FairUnbalancedTrunk ScarPreserveHigh quality tree near property	posed impacts
2753Quercus rubraRed Oak102 - GoodUnbalancedPreserveHigh quality tree near property2754Quercus rubraRed Oak222 - GoodBroken LimbPreserveNo impact2755Quercus rubraRed Oak182 - GoodCrown LeanPreserveHigh quality tree near property2756Quercus rubraRed Oak143 - FairUnbalancedTrunk ScarPreserveHigh quality tree near property	posed impacts
2754Quercus rubraRed Oak222 - GoodBroken LimbPreserveNo impact2755Quercus rubraRed Oak182 - GoodCrown LeanPreserveHigh quality tree near property2756Quercus rubraRed Oak143 - FairUnbalancedTrunk ScarPreserveHigh quality tree near property	posed impacts
2755Quercus rubraRed Oak182 - GoodCrown LeanPreserveHigh quality tree near project2756Quercus rubraRed Oak143 - FairUnbalancedTrunk ScarPreserveHigh quality tree near project	
2756 Quercus rubra Red Oak 14 3 - Fair Unbalanced Trunk Scar Preserve High quality tree near proj	
	posed impacts
STATE OF THE STATE	posed impacts
2757 Fraxinus spp. Ash 8 6 - Dead Remove Dead	
2758 Ulmus americana American Elm 4 2 - Good 10% dead wood Remove Conflict with proposed de	velopment
2759 Juglans nigra Black Walnut 6 2 - Good Unbalanced Remove Impact to critical root zone	9
2760 Carya cordiformis Bitternut Hickory 5 2 - Good Remove Conflict with proposed de	velopment
2761 Juglans nigra Black Walnut 4 2 - Good Remove Conflict with proposed de	velopment
2762 Juglans nigra Black Walnut 8 2 - Good Remove Conflict with proposed de	velopment
2763 Ulmus americana American Elm 18 4 - Fair/Poor Lean, Broken Limb Trunk Scar Remove Conflict with proposed de	velopment
2764 Unknown Unknown 6 6 - Dead Remove Conflict with proposed de	velopment
2765 Ulmus americana American Elm 8 3 - Fair Lean, Unbalanced Remove Conflict with proposed de	velopment
2766 Ulmus americana American Elm 4 4 - Fair/Poor Lean, Crown Lean, Crowded Remove Conflict with proposed de	velopment
2767 Ulmus americana American Elm 10 3 - Fair Crown Lean Remove Conflict with proposed de	velopment
2768 Ulmus americana American Elm 4 4 - Fair/Poor Lean, Crown Lean, Crowded Remove Conflict with proposed de	velopment
2769 Fraxinus spp. Ash 5 6 - Dead Remove Conflict with proposed de	velopment
2770 Fraxinus spp. Ash 7 6 - Dead Remove Conflict with proposed de	velopment
2771 Tilia americana American Basswood 4 2 - Good Remove Conflict with proposed de	velopment
2772 Ulmus americana American Elm 8 2 - Good Remove Conflict with proposed de	volonment

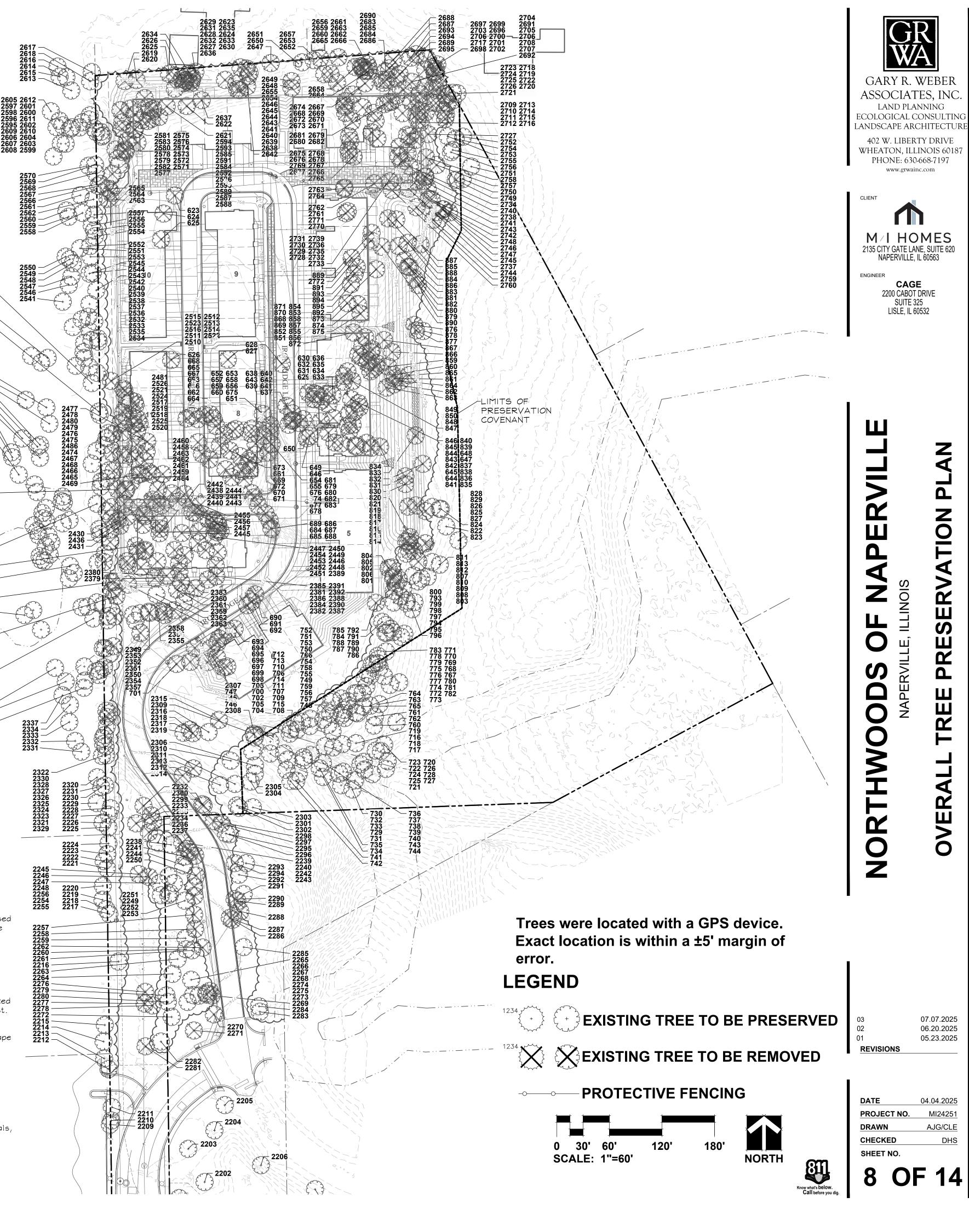


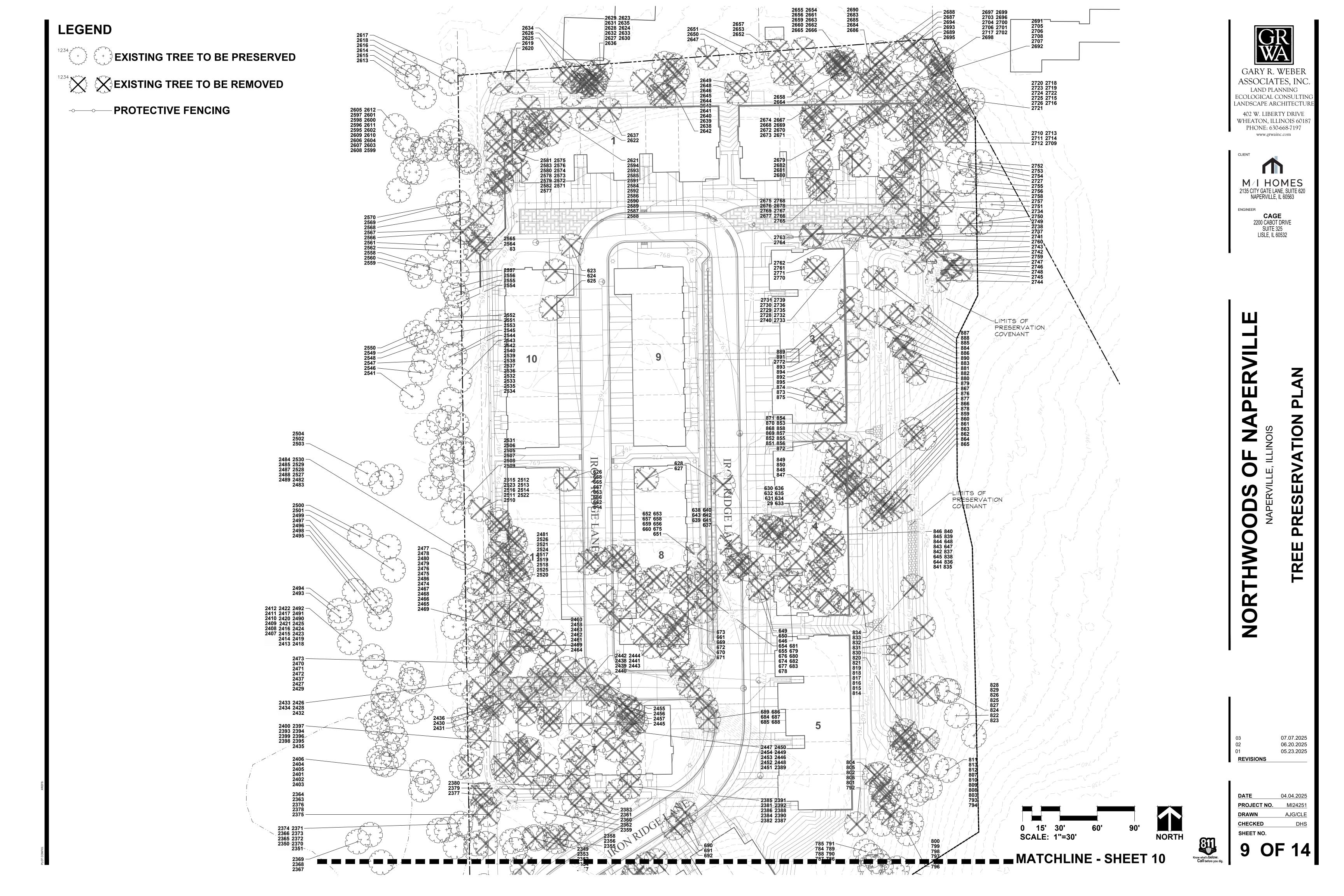
TREE PRESERVATION DETAIL (NOT TO SCALE)
SEE NOTES

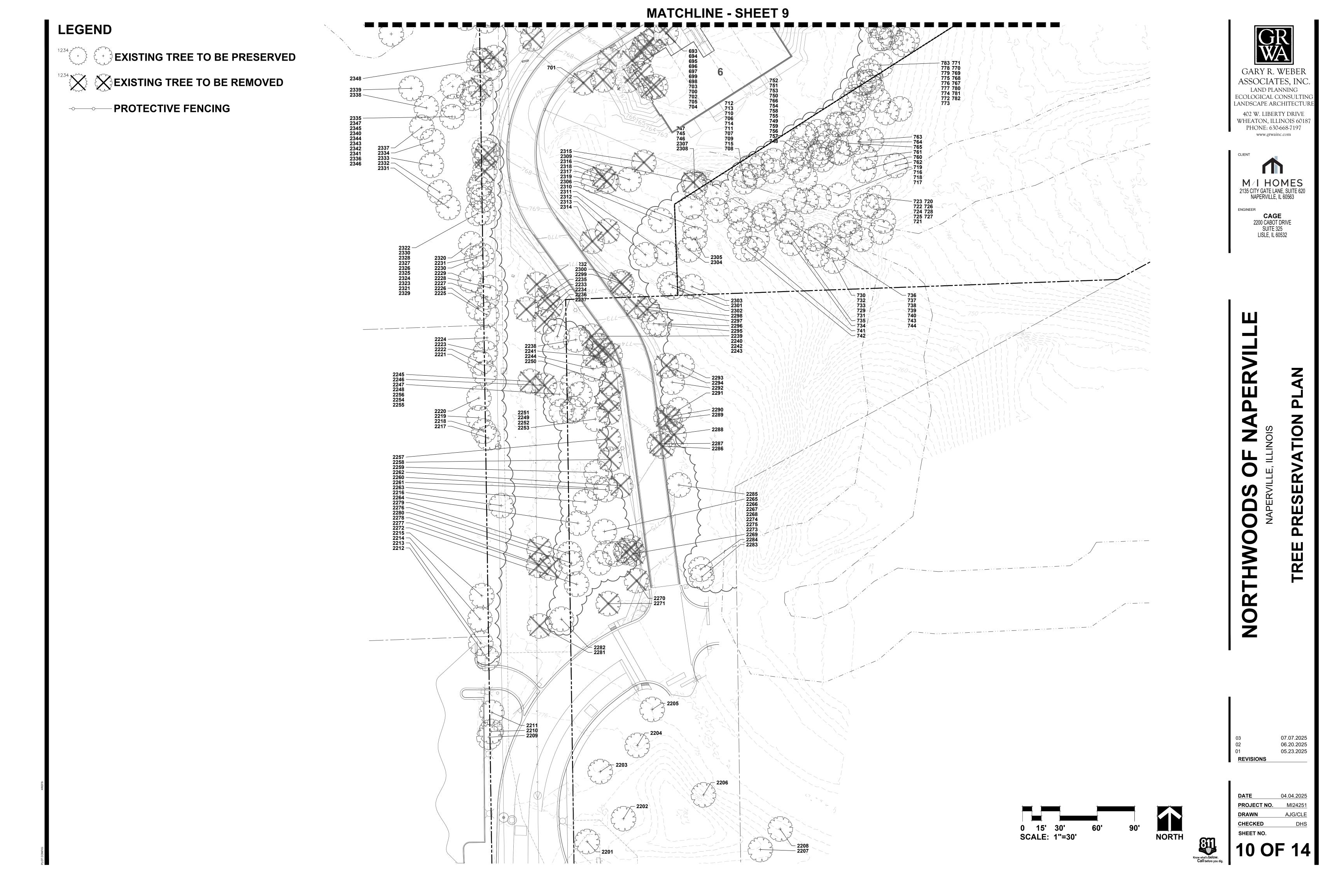
#### TREE PRESERVATION NOTES

1. Property line shall be located and staked by a professional land surveyor prior to tree removal.

- 2. Tree locations are shown utilizing a Trimble Catalyst GPS which does not constitute a professionally licensed survey. If survey-grade location and elevation of tagged trees is desired, a professional surveyor should be engaged.
- 3. 48" high snow fence or wood barriers shall extend to the dripline of the tree or tree mass whenever possible, shall be installed before construction begins, and should not be removed until the completion of construction.
- 4. Contractor shall take extreme care to protect the root system of existing trees. Should root pruning be necessary it shall not exceed 25% of the tree's root system and shall be done in accordance with recognized horticulture practices under the supervision of a professional arborists, Landscape Architect or Horticulturist.
- 5. All accidental damage to existing trees that are to be preserved shall be promptly treated as required in accordance with recognized horticultural practices and the instructions of the professional Arborist, Landscape Architect or Horticulturist.
- 6. Broken or badly bruised branches shall be removed with a clean cut. If recommended by the professional Arborist, Landscape Architect or Horticulturist.
- 7. Care shall be exercised by the contractors to protect all overhead limbs and branches from damage by contact with material, machinery or equipment and by damage from engine exhaust.
- 8. Contractors shall protect trees and vegetation against spills or discharge of fuels,lubricating oils, hydraulic fluids, anti-freeze and coolants, calcium chloride, lime and all other similar hydrocarbons, organic chemicals, and other materials which can be harmful.
- 9. When underground utilities are proposed within 5' of a preserved tree trunk, they must be augered if







TAG NO.	SCIENTIFIC NAME	COMMON NAME	DBH (inches)	CONDITION	STRUCTURE	HEALTH	PROPOSED ACTION	NOTES
676	Ulmus americana	American Elm	8	4 - Fair/Poor	Unbalanced, Crown Lean, Broken Limb		Remove	Conflict with proposed development
677 678	Acer saccharum Ulmus americana	Sugar Maple American Elm	14	4 - Fair/Poor 4 - Fair/Poor	Unbalanced, Crown Lean Crown Lean	Adventitious Growth, root girdle	Remove Remove	Conflict with proposed development Conflict with proposed development
679 680	Ulmus americana Acer saccharum	American Elm Sugar Maple		4 - Fair/Poor 2 - Good	Unbalanced, Crown Lean		Remove Remove	Conflict with proposed development Conflict with proposed development
681 682	Ulmus americana Quercus alba	American Elm White Oak	-	6 - Dead 2 - Good			Remove Remove	Conflict with proposed development Conflict with proposed development
683 684	Pinus strobus Acer ginnala	White Pine Amur Maple		6 - Dead 4 - Fair/Poor	Multi Leader		Remove Remove	Conflict with proposed development Conflict with proposed development
685	Acer ginnala	Amur Maple	4,3,3,2	4 - Fair/Poor 4 - Fair/Poor	That Locator		Remove	Conflict with proposed development
686 687	Acer ginnala Acer ginnala	Amur Maple Amur Maple	5,4,3x4	4 - Fair/Poor			Remove Remove	Conflict with proposed development Conflict with proposed development
688 689	Acer spp. Acer spp.	Maple Cultivar Maple Cultivar	9	2 - Good 4 - Fair/Poor	Unbalanced	Trunk Damage, Peeling Bark	Remove Remove	Conflict with proposed development Conflict with proposed development
690 691	Acer spp. Acer spp.	Maple Cultivar Maple Cultivar		2 - Good 3 - Fair	Crowded		Remove Remove	Conflict with proposed development  Conflict with proposed development
692 693	Acer ginnala Pinus strobus	Amur Maple White Pine		4 - Fair/Poor 3 - Fair		Cavity Sparse foliage	Remove Remove	Conflict with proposed development Conflict with proposed development
694 695	Pinus strob us Carya ovata	White Pine Shagbark Hickory	11	3 - Fair 5 - Poor	Broken Leader	Sparse foliage	Remove Remove	Conflict with proposed development Conflict with proposed development
696	Carya ovata	Shagbark Hickory	15	3 - Fair	Crown Lean		Remove	Conflict with proposed development
697 698	Acer saccharum Acer saccharum	Sugar Maple Sugar Maple	8	3 - Fair 3 - Fair	Crowded Unbalanced		Remove Remove	Conflict with proposed development Conflict with proposed development
699 700	Pyrus calleryana Pyrus calleryana	Pear Pear	F-10-	5 - Poor 5 - Poor			Remove Remove	Conflict with proposed development Conflict with proposed development
701 702	Ulmus rub ra Ulmus americana	slipperyelm American Elm		3 - Fair 3 - Fair	Crowded	20% dead wood	Remove Remove	Impact to critical root zone Conflict with proposed development
703 704	Acer saccharum Acer saccharum	Sugar Maple Sugar Maple		3 - Fair 2 - Good	V-shaped joint, Double Leader		Remove Remove	Conflict with proposed development Conflict with proposed development
705	Quercus alb a	White Oak		2 - Good		30% dead wood, Sparse foliage,	Remove	Conflict with proposed development
706	Acer saccharum	Sugar Maple		5 - Poor		Discoloration	Preserve	Poor condition, Within limits of Preservation Covenant
707 708		lronwood Ironwood	5	3 - Fair 4 - Fair/Poor	Crown Lean	Cavity		No impact No impact
709 710	Ostrya virginiana Ostrya virginiana	Ironwood Ironwood	6	3 - Fair 2 - Good	Unbalanced		Preserve Preserve	No impact Potential impact, Within limits of Preservation Covenant
711 712	Ostrya virginiana Pinus strobus	Ironwood White Pine	<del></del>	3 - Fair 3 - Fair	Fused Leaders Unbalanced		Preserve Preserve	No impact Potential impact, Within limits of Preservation Covenant
713 714	Ostrya virginiana Quercus alba	Ironwood White Oak	7	2 - Good 2 - Good	Crown Lean		Preserve Preserve	No impact No impact
715	Acer saccharum	Sugar Maple	9	2 - Good	Cromi Eduli	Charactelian	Preserve	No impact
716 717	Acer saccharum Acer saccharum	Sugar Maple Sugar Maple	7	3 - Fair 2 - Good		Sparse foliage	Preserve Preserve	No impact No impact
718 719	Quercus alb a Acer saccharum	White Oak Sugar Maple	22	3 - Fair 5 - Poor	Crown Lean	Dead Leader, Cavity, Peeling Bark	Preserve Preserve	No impact No impact
720 721	Acer saccharum Acer saccharum	Sugar Maple Sugar Maple	a salah s	4 - Fair/Poor 3 - Fair	Unbalanced, Crown Lean Unbalanced		Preserve Preserve	No impact No impact
722 723	Quercus alba Quercus alba	White Oak White Oak	27	2 - Good 2 - Good	Crown Lean		Preserve	No impact No impact
724	Acer saccharum	Sugar Maple	4	4 - Fair/Poor	Fused Leaders, Crowded	Dead Limbs	Preserve	No impact
725 726	Acer saccharum Acer saccharum	Sugar Maple Sugar Maple	7	2 - Good 2 - Good			Preserve Preserve	No impact No impact
727 728	Unknown Acer saccharum	Unknown Sugar Maple	8	6 - Dead 2 - Good				No impact No impact
729 730	Ostrya virginiana Quercus rubra	Ironwood Red Oak	6 50	2 - Good 3 - Fair		Tip die-back	Preserve Preserve	No impact No impact
731 732	Acer saccharum Acer saccharum	Sugar Maple Sugar Maple	4	2 - Good 2 - Good			Preserve Preserve	No impact No impact
733	Acer saccharum	Sugar Maple	5	5 - Poor	Strong lean	Cavity, Trunk Damage	Preserve	No impact
734 735	Ostrya virginiana Acer saccharum	Ironwood Sugar Maple	4	2 - Good 2 - Good			Preserve Preserve	No impact No impact
736 737	Acer saccharum Acer saccharum	Sugar Maple Sugar Maple		3 - Fair 2 - Good	po or form		Preserve Preserve	No impact No impact
738 739	Acer saccharum Acer saccharum	Sugar Maple Sugar Maple	5 5	2 - Good 2 - Good			Preserve Preserve	No impact No impact
740 741	Acer saccharum Ostrya virginiana	Sugar Maple Ironwood		2 - Good 2 - Good			Preserve Preserve	No impact No impact
742 743	Acer saccharum	Sugar Maple	7	2 - Good			Preserve	No impact
744	Will the state of	Sugar Maple Sugar Maple	10	2 - Good 3 - Fair			Preserve	No impact No impact
745 746	Acer saccharum Acer saccharum	Sugar Maple Sugar Maple		3 - Fair 2 - Good		Sparse foliage	Preserve Preserve	Potential impact, Within limits of Preservation Covenant Potential impact, Within limits of Preservation Covenant
747 748	Celtis occidentalis Unknown	Hackberry Unknown	4	3 - Fair 6 - Dead		Adventitious Growth	Preserve Preserve	Potential impact, Within limits of Preservation Covenant Dead, Within limits of Preservation Covenant
749 750	Acer saccharum Acer saccharum	Sugar Maple Sugar Maple		2 - Good 3 - Fair	Unbalanced		Preserve Preserve	Potential impact, Within limits of Preservation Covenant Potential impact, Within limits of Preservation Covenant
751 752	Ostrya virginiana Acer saccharum	Ironwood Sugar Maple	5	2 - Good 3 - Fair	Lean		Preserve Preserve	Potential impact, Within limits of Preservation Covenant Potential impact, Within limits of Preservation Covenant
753	Acer saccharum	Sugar Maple	10	2 - Good	Lean		Preserve	No impact
754 755	Acer saccharum Unknown	Sugar Maple Unknown	+	2 - Good 6 - Dead			Preserve	No impact No impact
756 757	Acer saccharum Acer saccharum	Sugar Maple Sugar Maple	6	2 - Good 2 - Good			Preserve Preserve	No impact No impact
758 759	Acer saccharum Acer saccharum	Sugar Maple Sugar Maple	<del>4</del> 5	2 - Good 2 - Good				No impact No impact
760 761	Acer saccharum Acer saccharum	Sugar Maple Sugar Maple	8	2 - Good 2 - Good			Preserve Preserve	No impact No impact
762	Quercus alba	White Oak	26	4 - Fair/Poor		30% dead wood, Tip die-back	Preserve	No impact
763 764	Ulmus americana Ulmus americana	American Elm American Elm	<del></del>	2 - Good 3 - Fair	Strong lean	E00/	Preserve Preserve	No impact No impact
765	Ulmus americana	American Elm	9	5 - Poor		50% dead wood, Hollow, Adventitious Growth		No impact
766 767	Acer saccharum Acer saccharum	Sugar Maple Sugar Maple		2 - Good 3 - Fair	Crowded		Preserve Preserve	No impact No impact
768 769	Quercus alba Acer saccharum	White Oak Sugar Maple	32 4	2 - Good 4 - Fair/Poor	poor form		Preserve Preserve	No impact No impact
770 771	Acer saccharum Acer saccharum	Sugar Maple Sugar Maple	6	2 - Good 3 - Fair	Unbalanced		Preserve Preserve	No impact No impact
772	Acer saccharum	Sugar Maple	+	2 - Good	S.IM GRANITO G		Preserve	No impact
773 774	Acer saccharum Juglans nigra	Sugar Maple Black Walnut	25	2 - Good 2 - Good			Preserve Preserve	No impact No impact
775 776	Acer saccharum Acer saccharum	Sugar Maple Sugar Maple	6	2 - Good 3 - Fair	Lean		Preserve Preserve	No impact No impact
777 778	Acer saccharum Acer saccharum	Sugar Maple Sugar Maple	8	3 - Fair 2 - Good	Crowded		Preserve Preserve	No impact No impact
779 780	Acer saccharum Acer saccharum	Sugar Maple Sugar Maple		2 - Good 2 - Good			Preserve	No impact No impact
781	Acer saccharum	Sugar Maple	7	2 - Good			Preserve	No impact
782 783	Unknown Acer saccharum	Unknown Sugar Maple	4	6 - Dead 3 - Fair		Adventitious Growth	Preserve Preserve	No impact No impact
784 785	Acer saccharum Quercus alb a	Sugar Maple White Oak	34	2 - Good 2 - Good			Preserve Preserve	No impact No impact
786 787	Acer saccharum Ulmus americana	Sugar Maple American Elm		2 - Good 2 - Good		Adventitious Growth		No impact No impact
788 789	Ulmus americana Prunus serotina	American Elm Black Cherry	15	2 - Good 3 - Fair	Lean		Preserve	No impact No impact
790	Acer saccharum	Sugar Maple	4	2 - Good			Preserve	No impact
791 792	Acer saccharum Quercus alba	Sugar Maple White Oak	34	2 - Good 2 - Good			Preserve Remove	No impact Impact to critical root zone
793 794	Quercus alba Ulmus americana	White Oak American Elm		2 - Good 2 - Good			Remove Preserve	Impact to critical root zone High quality tree near proposed impacts
795 796	Acer saccharum Acer saccharum	Sugar Maple Sugar Maple	4	2 - Good 2 - Good			Preserve Preserve	No impact No impact
797	Quercus alb a	White Oak		3 - Fair	Crown Lean		Preserve	No impact
798 799	Unknown Acer saccharinum	Unknown Silver Maple	6	6 - Dead 2 - Good			Remove	No impact Dead
800 801	Quercus alb a Acer saccharum	White Oak Sugar Maple		3 - Fair 2 - Good	Crown Lean		Preserve Remove	High quality tree near proposed impacts Impact to critical root zone
802	Acer saccharum	Sugar Maple	4	4 - Fair/Poor	Lean, Unbalanced		Remove	Impact to critical root zone

ΓAG NO.	SCIENTIFIC NAME	COMMON NAME	DBH (inches)	CONDITION	STRUCTURE	HEALTH	PROPOSED ACTION	NOTES
803 804	Quercus alba Quercus alba	White Oak White Oak	23	2 - Good 3 - Fair	Crown Lean	Adventitious Growth	Remove Remove	Impact to critical root zone Impact to critical root zone
805 806	Prunus serotina Acer saccharum	Black Cherry Sugar Maple	7	3 - Fair 2 - Good	poor form			Impact to critical root zone Impact to critical root zone
807 808	Quercus alb a Acer saccharum	White Oak Sugar Maple		3 - Fair 2 - Good	Crown Lean		Preserve Preserve	High quality tree near proposed impacts No impact
809 810	Ulmus americana Acer saccharum	American Elm Sugar Maple		4 - Fair/Poor 2 - Good	Strong lean, Unbalanced			No impact No impact
811 812	Carya ovata	Shagbark Hickory Sugar Maple	24		Strong lean		Preserve	No impact
813	Acer saccharum Ulmus americana	American Elm	9	6 - Dead			Remove	No impact Dead
814 815	Acer saccharum Acer saccharum	Sugar Maple Sugar Maple		2 - Good 5 - Poor	Broken Leader			Potential impact Poor condition
816 817	Acer saccharum Acer saccharum	Sugar Maple Sugar Maple		4 - Fair/Poor 5 - Poor	Crowded Crowded, Broken Leader		Remove Remove	Impact to critical root zone Poor condition
818 819	Ulmus americana Quercus alba	American Elm White Oak	95 ()	4 - Fair/Poor 3 - Fair	Strong lean	Adventitious Growth, Tip die-back	Remove Remove	Conflict with proposed development Conflict with proposed development
820 821	Quercus alb a	White Oak	22	2 - Good		raterial and ordering the are buck	Remove	Conflict with proposed development
822	Quercus alba Acer saccharum	White Oak Sugar Maple	19	2 - Good 2 - Good			The same of the sa	Conflict with proposed development No impact
823 824	Carya ovata Acer saccharum	Shagbark Hickory Sugar Maple	5	2 - Good 2 - Good				No impact No impact
825 826	Acer saccharum Ulmus americana	Sugar Maple American Elm		3 - Fair 4 - Fair/Poor	Crowded	Adventitious Growth, Sparse foliage		No impact No impact
827	Prunus serotina	Black Cherry	7	2 - Good			Remove	Conflict with proposed development
828 829	Quercus alb a Prunus serotina	White Oak Black Cherry	23	2 - Good 2 - Good			Remove Remove	Conflict with proposed development Low quality species
830 831	Carya ovata	Shagbark Hickory		2 - Good 2 - Good			Remove	Conflict with proposed development
832	Acer saccharum Ulmus americana	Sugar Maple American Elm	7	2 - Good			Remove Remove	Conflict with proposed development Conflict with proposed development
833 834	Celtis occidentalis Celtis occidentalis	Hackberry Hackberry		2 - Good 2 - Good			Remove Remove	Conflict with proposed development Conflict with proposed development
835 836	Juglans nigra Prunus serotina	Black Walnut Black Cherry		2 - Good 4 - Fair/Poor		20% dead wood, Dead Limbs	Remove Remove	Conflict with proposed development Conflict with proposed development
837 838	Quercus alb a Juglans nigra	White Oak Black Walnut	14	2 - Good	U-shaped joint, Crown Lean		Remove Remove	Conflict with proposed development Conflict with proposed development
839	Ulmus americana	American Elm	9	2 - Good	- Shapou john, Olovii Leali		Remove	Conflict with proposed development
840 841	Acer saccharum Quercus alb a	Sugar Maple White Oak		2 - Good 2 - Good		Dead Limbs	Remove Remove	Conflict with proposed development Conflict with proposed development
842 843	Ulmus americana Acer saccharum	American Elm Sugar Maple	6	5 - Poor 2 - Good	Strong lean, Crown Lean		Remove Remove	Conflict with proposed development Conflict with proposed development
844 845	Quercus alb a Quercus alb a	White Oak White Oak	20	3 - Fair 3 - Fair	Crown Lean Crown Lean		Remove Remove	Conflict with proposed development Conflict with proposed development
846 847	Ulmus americana	American Elm American Basswood	13	5 - Poor	Strong lean	50% dead wood	Remove	Conflict with proposed development
848	Ulmus americana	American Elm	5	4 - Fair/Poor 5 - Poor	U-shaped joint Strong lean, Crown Lean		Remove	Conflict with proposed development  Conflict with proposed development
	Ulmus americana Ulmus americana	American Elm American Elm	15	5 - Poor 5 - Poor	Strong lean, Crown Lean Strong lean, Unbalanced, Crown Lean		Remove Remove	Conflict with proposed development Conflict with proposed development
851 852	Carya cordiformis Quercus alb a	Bitternut Hickory White Oak	7	2 - Good 2 - Good			Remove Remove	Conflict with proposed development Conflict with proposed development
853 854	Tilia americana Tilia americana	American Basswood American Basswood		4 - Fair/Poor 2 - Good	U-shaped joint	Trunk Damage	Remove Remove	Conflict with proposed development Conflict with proposed development
855 856	Carya ovata	Shagbark Hickory Black Walnut	8	2 - Good 3 - Fair	Lean		Remove	Conflict with proposed development
857	Juglans nigra Tilia americana	American Basswood	15	5 - Poor		Hollow, Adventitious Growth	Remove Remove	Conflict with proposed development  Conflict with proposed development
858 859		American Basswood American Basswood	14	3 - Fair 2 - Good	Crowded		Remove Remove	Conflict with proposed development Impact to critical root zone
860 861		American Basswood American Basswood		2 - Good 3 - Fair	Lean		Remove Remove	Impact to critical root zone Impact to critical root zone
862 863		American Basswood American Basswood		5 - Poor 2 - Good	V-shaped joint, Split Risk	Cavity	Remove Remove	Impact to critical root zone Conflict with proposed development
864 865	Carya cordiformis Unknown	Bitternut Hickory Unknown	8	2 - Good 6 - Dead		Vines	Remove	Conflict with proposed development Dead
866	Carya ovata	Shagbark Hickory		3 - Fair	Unbalanced	VIIICS	Remove	Conflict with proposed development
867 868	Carya ovata Carya cordiformis	Shagbark Hickory Bitternut Hickory	+	2 - Good 2 - Good			Remove Remove	Conflict with proposed development Conflict with proposed development
869 870	Carya ovata Carya cordiformis	Shagbark Hickory Bitternut Hickory	7	2 - Good 2 - Good			Remove Remove	Conflict with proposed development Conflict with proposed development
871 872	Unknown Juglans nigra	Unknown Black Walnut		6 - Dead 2 - Good			Remove Remove	Conflict with proposed development  Conflict with proposed development
873 874	Juglans nigra Fraxinus spp.	Black Walnut Ash	11	2 - Good 3 - Fair	Unbalanced		Remove Remove	Conflict with proposed development Conflict with proposed development
875 876	Juglans nigra	Black Walnut	10	2 - Good 2 - Good	OTIDATATICA		Remove	Conflict with proposed development Conflict with proposed development
877	Carya ovata Fraxinus spp.	Shagbark Hickory Ash	12	6 - Dead				Dead
878 879	Juglans nigra Carya cordiformis	Black Walnut Bitternut Hickory	5	3 - Fair 2 - Good		Dead Limbs	Preserve Remove	Potential impact, Within limits of Preservation Covena Conflict with proposed development
880 881	Juglans nigra Populus deltoides	Black Walnut Eastern Cottonwood		2 - Good 4 - Fair/Poor		30% dead wood, Dead Limbs	Remove Remove	Conflict with proposed development Impact to critical root zone
882 883	Pyrus calleryana Juglans nigra	Pear Black Walnut	915	5 - Poor 2 - Good			Remove Remove	Impact to critical root zone Impact to critical root zone
884 885	Juglans nigra Juglans nigra	Black Walnut Black Walnut	6	2 - Good 2 - Good 2 - Good				Impact to critical root zone Conflict with proposed development
886	Pyrus calleryana	Pear	5	5 - Poor			Remove	Impact to critical root zone
887 888		Black Walnut Eastern Cottonwood	9	2 - Good 4 - Fair/Poor		30% dead wood, Dead Limbs	Remove Remove	Impact to critical root zone Impact to critical root zone
889 890	Fraxinus spp. Juglans nigra	Ash Black Walnut	6,5	5 - Poor 3 - Fair		Dead Limbs	Remove Remove	Conflict with proposed development Conflict with proposed development
891 892	Fraxinus spp. Ulmus americana	Ash American Elm		5 - Poor 2 - Good			Remove Remove	Conflict with proposed development Conflict with proposed development
893 894	Fraxinus spp. Juglans nigra	Ash Black Walnut	7,6	4	V-shaped joint, Split Risk		Remove Remove	Conflict with proposed development Conflict with proposed development
895 2201	Fraxinus spp. Crataegus spp.	Ash Hawthorn	6	3 - Fair	V-shaped joint, Multi Leader, Split Risk	Cavity	Remove	Conflict with proposed development Off-site
2202	Crataegus spp.	Hawthorn	10,6,6,6,4	4 - Fair/Poor	V-shaped joint, Multi Leader, Split Risk	20% dead wood	Preserve	Off-site
2203 2204	Crataegus spp. Carya ovata	Hawthorn Shagbark Hickory	6	4 - Fair/Poor 3 - Fair	Multi Leader, Fused Leaders Crown Lean	20% dead wood, Cavity 10% dead wood		Off-site Off-site
2205 2206	Quercus alba Picea abies	White Oak Norway Spruce	4	2 - Good 2 - Good			Preserve	Off-site Off-site
2207 2208	Picea abies Picea abies	Norway Spruce Norway Spruce	57 At	2 - Good 2 - Good				Off-site Off-site
2209	Gleditsia triacanthos Gleditsia triacanthos	Honey Locust	8	2 - Good 3 - Fair	Unbalanced Lean	Trunk Scar	Preserve	Off-site Off-site
2211	Acer spp.	Maple Cultivar Maple Cultivar	6	2 - Good 3 - Fair		30% dead wood	Preserve	Off-site Off-site
2213	Acer spp. Unknown	Unknown	9,7	6 - Dead	Loop Crown Loop B. D. Cr	SON MEGIC WOOD	Preserve	Off-site
2214 2215	Juglans nigra Juglans nigra	Black Walnut Black Walnut	25	4 - Fair/Poor 4 - Fair/Poor	Lean, Crown Lean, Broken Limb Unbalanced	Cavity, Sparse Foliage	Preserve	Off-site Off-site
2216 2217	Ulmus americana Quercus rubra	American Elm Red Oak	19	3 - Fair 2 - Good	Unbalanced, Crown Lean Lean, Unbalanced			No impact No impact
2218 2219	Carya ovata Quercus rubra	Shagbark Hickory Red Oak	10	2 - Good 2 - Good	Lean, Unbalanced		Preserve	Off-site Off-site
2220	Quercus rubra	Red Oak	12	2 - Good 2 - Good 2 - Good			Preserve	Off-site Off-site
2222	Ostrya virginiana Quercus rubra	Ironwood Red Oak	18	2 - Good	Lean, Unbalanced	400/	Preserve	Off-site
2223 2224	Quercus rubra Quercus rubra	Red Oak Red Oak		2 - Good	Lean	10% dead wood	Preserve	No impact No impact
2225 2226	Acer saccharum Quercus rubra	Sugar Maple Red Oak		2 - Good 2 - Good			Marie S. P. and L. Charles and Phil	No impact Off-site
2227	Ulmus americana	American Elm		4 - Fair/Poor	V-shaped joint, Double Leader, Split Risk, Lean		NC006	No impact
2228 2229	Quercus rubra Quercus rubra	Red Oak Red Oak	16	2 - Good 3 - Fair	Lean, Unbalanced	20% dead wood 10% dead wood	Preserve	No impact Off-site
	Prunus serotina	Black Cherry American Elm	6	4 - Fair/Poor 3 - Fair	Lean, Crown Lean, Crowded Lean, Unbalanced, Crowded		Preserve	Off-site Off-site
2230	Ulmus amendana		. 9	o rull	Loan, onwarancea, orowata		, 10301 VC	
2231 2232 2233	Ulmus americana Acer saccharum Prunus serotina	Sugar Maple Black Cherry	14	2 - Good 4 - Fair/Poor	Unbalanced Lean, Crown Lean, Crowded		Remove Remove	Conflict with proposed development Impact to critical root zone



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NORTHWOODS



TAG NO.	SCIENTIFIC NAME	COMMON NAME	DBH (inches)	CONDITION	STRUCTURE	HEALTH	PROPOSED ACTION	NOTES
2235 2236	Carya ovata Carya ovata	Shagbark Hickory Shagbark Hickory	23	4 - Fair/Poor 2 - Good	Crown Lean	20% dead wood, Dead Limbs	Remove Remove	Impact to critical root zone Impact to critical root zone
2237	Quercus alba	White Oak	34	2 - Good 2 - Good	Lean		Preserve	No impact
2238 2239	Acer saccharum Ulmus americana	Sugar Maple American Elm	9	4 - Fair/Poor	Crown Lean	30% dead wood	Remove	No impact Impact to critical root zone
2240 2241	Acer saccharum Acer saccharum	Sugar Maple Sugar Maple		3 - Fair 4 - Fair/Poor	Unbalanced, Crowded V-shaped joint, Double Leader, Split Risk		Remove Remove	Impact to critical root zone Impact to critical root zone
2242 2243	Prunus serotina Quercus rub ra	Black Cherry Red Oak		5 - Poor 2 - Good	Strong lean Lean	20% dead wood	Remove Remove	Impact to critical root zone Impact to critical root zone
2244	Acer saccharum	Sugar Maple	4	2 - Good		100/ da adad	Preserve	No impact
2245 2246	Carya ovata Carya ovata	Shagbark Hickory Shagbark Hickory	14	3 - Fair 2 - Good	Unbalanced Crown Lean	10% dead wood	Remove	Conflict with proposed development Impact to critical root zone
2247 2248	Ulmus americana Ulmus americana	American Elm American Elm	1700	3 - Fair 3 - Fair	Crown Lean Crown Lean	10% dead wood 20% dead wood		No impact No impact
2249 2250	Acer saccharum Acer saccharum	Sugar Maple Sugar Maple	6	2 - Good 2 - Good	Unbalanced			No impact Impact to critical root zone
2251	Quercus alb a	White Oak	25	2 - Good	Unbalanced		Remove	Impact to critical root zone
2252 2253	Acer saccharum Acer saccharum	Sugar Maple Sugar Maple		2 - Good 2 - Good	Unbalanced Unbalanced		Remove Preserve	Impact to critical root zone No impact
2254 2255	Acer saccharum Quercus alba	Sugar Maple White Oak	17	2 - Good 2 - Good	Crown Lean Crown Lean			No impact No impact
2256	Quercus alb a	White Oak White Oak	27	2 - Good	Olowii Eddii	10% dead wood	Preserve	No impact
2257 2258	Quercus alb a Ulmus americana	American Elm	7	2 - Good 5 - Poor		10% dead wood >50% dead wood		Impact to critical root zone Impact to critical root zone
	Ulmus americana Ulmus americana	American Elm American Elm		4 - Fair/Poor 4 - Fair/Poor	Crown Lean Lean	20% dead wood 30% dead wood		No impact No impact
2261 2262	Acer saccharum Ulmus americana	Sugar Maple American Elm		2 - Good 4 - Fair/Poor		40% dead wood, Trunk Scar	Preserve Remove	No impact Impact to critical root zone
2263	Unknown	Unknown	8	6 - Dead		Total dedd Wood, Hallik Ceal	Preserve	No impact
2264 2265	Carya ovata Ulmus americana	Shagbark Hickory American Elm	6		Unbalanced	20% dead wood		No impact No impact
2266 2267	Carya ovata Ulmus americana	Shagbark Hickory American Elm		2 - Good 4 - Fair/Poor	Lean Crown Lean	30% dead wood	Remove Preserve	Impact to critical root zone Potential impact
2268	Carya ovata	Shagbark Hickory	22	3 - Fair	Lean, Crown Lean		Remove	Impact to critical root zone
2270	Ulmus americana Juglans nigra	American Elm Black Walnut	9	4 - Fair/Poor 4 - Fair/Poor	Crown Lean Crown Lean, Crowded	30% dead wood Vines	Remove Remove	Impact to critical root zone Impact to critical root zone
	Ulmus americana Ulmus americana	American Elm American Elm	7	3 - Fair 3 - Fair	Unbalanced			Conflict with proposed development No impact
2273	Ulmus americana Ulmus americana	American Elm American Elm		4 - Fair/Poor 5 - Poor	Lean, Crown Lean Lean	20% dead wood 50% dead wood		No impact No impact
2275	Ulmus americana	American Elm	6	6 - Dead			Preserve	No impact
2276 2277	Ulmus americana Carya ovata	American Elm Shagbark Hickory	26	5 - Poor 2 - Good	Crown Lean	>50% dead wood Fungus-Stem	Remove Remove	Conflict with proposed development Conflict with proposed development
	Ulmus americana Ulmus americana	American Elm American Elm	12	4 - Fair/Poor 4 - Fair/Poor	Crown Lean	30% dead wood 40% dead wood	Remove Preserve	Impact to critical root zone No impact
2280	Ulmus americana	American Elm	4	4 - Fair/Poor	Unbalanced Crown Lean	30% dead wood	Preserve	No impact
2281	Ulmus americana Ulmus americana	American Elm American Elm	8	3 - Fair	Crown Lean	Girdling Root		Conflict with proposed development  No impact
2283 2284	Acer saccharum Quercus rub ra	Sugar Maple Red Oak		3 - Fair 2 - Good	Lean	Trunk Scar	Preserve Preserve	No impact No impact
2285 2286	Carya ovata Ulmus americana	Shagbark Hickory  American Elm		2 - Good 3 - Fair	Crown Lean		Preserve Remove	High quality tree near proposed impacts  Conflict with proposed development
2287	Ulmus americana	American Elm	10	3 - Fair	Lean		Remove	Conflict with proposed development
2288 2289	Quercus alba Ostrya virginiana	White Oak Ironwood	4	2 - Good 2 - Good			Remove Remove	Impact to critical root zone Impact to critical root zone
2290 2291	Ulmus americana Quercus rubra	American Elm Red Oak		3 - Fair 2 - Good	Lean, Unbalanced		Remove Preserve	Impact to critical root zone High quality tree near proposed impacts
2292 2293	Acer saccharum Acer saccharum	Sugar Maple	8	2 - Good 2 - Good	Lean		Preserve	High quality tree near proposed impacts
2294	Ulmus americana	Sugar Maple American Elm	18	3 - Fair	Unbalanced, Crown Lean	10% dead wood	Preserve Remove	High quality tree near proposed impacts Impact to critical root zone
2295 2296	Ulmus americana Ulmus americana	American Elm American Elm		2 - Good 2 - Good	Crown Lean	10% dead wood	Preserve Preserve	High quality tree near proposed impacts High quality tree near proposed impacts
	Ulmus americana Ulmus americana	American Elm American Elm	-	6 - Dead 6 - Dead			Remove Remove	Dead Conflict with proposed development
2299	Morus alba	White Mulberry	4	3 - Fair	Lean		Remove	Impact to critical root zone
2300 2301	Morus alba Ulmus americana	White Mulberry American Elm		4 - Fair/Poor 4 - Fair/Poor	Lean, Crown Lean, Crowded Lean, Crown Lean	10% dead wood	Remove Preserve	Impact to critical root zone No impact
2302 2303	Ulmus americana Quercus rubra	American Elm Red Oak		3 - Fair 2 - Good	Unbalanced, Crown Lean		Preserve Preserve	No impact No impact
2304 2305	Acer saccharum Carya ovata	Sugar Maple Shagbark Hickory	15	2 - Good 2 - Good	Lean			No impact No impact
2306	Ulmus americana	American Elm	9	4 - Fair/Poor	Lean, Crown Lean	Vines	Preserve	No impact
2307 2308	Ulmus americana Acer saccharum	American Elm Sugar Maple		6 - Dead 2 - Good	Lean		Preserve Preserve	No impact Potential impact
2309 2310	Quercus rub ra Ulmus americana	Red Oak American Elm		2 - Good 2 - Good	Lean Lean		Remove Preserve	Impact to critical root zone No impact
2311 2312	Unknown	Unknown	9	6 - Dead 6 - Dead			Preserve	No impact
2313	Unknown Morus alb a	Unknown White Mulberry	7	3 - Fair	Crown Lean		Preserve Remove	No impact Low quality species
2314 2315	Ulmus americana Ulmus americana	American Elm American Elm		4 - Fair/Poor 4 - Fair/Poor	Lean, Crown Lean Lean, Crown Lean, Crowded		Remove Remove	Impact to critical root zone Impact to critical root zone
2316 2317	Acer saccharum Unknown	Sugar Maple Unknown		2 - Good 6 - Dead			Preserve Remove	Potential impact Dead
2318	Prunus serotina	Black Cherry	8	5 - Poor	Lean, Crown Lean	50% dead wood	Remove	Poor condition
2319 2320	Quercus rub ra Quercus alb a	Red Oak White Oak	38	3 - Fair 2 - Good	Broken Limb	Cavity, Trunk Scar	Preserve	No impact Off-site
2321 2322	Acer saccharum Quercus rub ra	Sugar Maple Red Oak	200	3 - Fair 2 - Good	Lean, Unbalanced	10% dead wood	Preserve Preserve	High quality tree near proposed impacts Off-site
2323 2324	Carya ovata Ulmus americana	Shagbark Hickory American Elm	9	4 - Fair/Poor 2 - Good	Lean, Crown Lean, Crowded Lean		Preserve Preserve	Off-site Off-site
2325	Prunus serotina	Black Cherry	10	4 - Fair/Poor	Lean, Unbalanced, Crowded	Terredo De ver	Preserve	Off-site
2326 2327	Ulmus americana Ulmus americana	American Elm American Elm	11	4 - Fair/Poor 4 - Fair/Poor	Lean, Unbalanced Lean, Crown Lean, Crowded	Trunk Damage	Preserve Remove	Off-site Impact to critical root zone
2328 2329	Acer saccharum Quercus alba	Sugar Maple White Oak		4 - Fair/Poor 2 - Good	Unbalanced, Crowded Broken Limb	Trunk Scar 10% dead wood	Remove Preserve	Impact to critical root zone High quality tree near proposed impacts
2330 2331	Ulmus americana Quercus rub ra	American Elm Red Oak	9	4 - Fair/Poor 2 - Good	Lean, Crown Lean, Crowded Unbalanced		Remove Preserve	Impact to critical root zone Off-site
2332	Quercus rub ra	Red Oak	10	2 - Good	Unbalanced		Preserve	Off-site
2333 2334	Quercus rub ra Quercus rub ra	Red Oak Red Oak		2 - Good 2 - Good			Preserve Preserve	Off-site Off-site
2335 2336	Quercus rub ra Quercus rub ra	Red Oak Red Oak	20	2 - Good 2 - Good	Lean	Girdling Root	Preserve Preserve	Off-site Off-site
2337	Quercus rub ra	Red Oak	13	2 - Good	Unbalanced		Preserve	Off-site
2338 2339	Carya ovata Quercus rub ra	Shagbark Hickory Red Oak	13	2 - Good 2 - Good	Lean Lean			Off-site Off-site
2340 2341	Quercus rub ra Ulmus americana	Red Oak American Elm		2 - Good 2 - Good			Preserve Preserve	Off-site Off-site
2342	Quercus rub ra	Red Oak Red Oak	20	2 - Good 2 - Good	Lean, Crown Lean Unbalanced		Preserve	Off-site Off-site
2344	Quercus rub ra Fraxinus spp.	Ash	12,9	5 - Poor	V-shaped joint, Double Leader, Split Risk	>50% dead wood, Dead Leader	Remove	Impact to critical root zone
2345 2346	Ulmus americana Acer saccharum	American Elm Sugar Maple		3 - Fair 3 - Fair	Lean, Unbalanced	Trunk Scar	Preserve Preserve	Potential impact Off-site
2347 2348	Ulmus americana Morus alba	American Elm White Mulberry		4 - Fair/Poor 4 - Fair/Poor	Crown Lean, Crowded Lean, Crown Lean	Growing in Fence Trunk Damage, Trunk Scar	Remove Remove	Poor condition Impact to critical root zone
2349	Quercus alb a	White Oak	18	6 - Dead	-	Samago, Hank Scal	Remove	Dead
2350 2351	Quercus alb a Quercus alb a	White Oak White Oak	17	2 - Good 2 - Good	Lean Lean		Preserve Preserve	High quality tree near proposed impacts High quality tree near proposed impacts
2352 2353	Acer saccharum Quercus alba	Sugar Maple White Oak	17	2 - Good 2 - Good	Unbalanced		Preserve Preserve	High quality tree near proposed impacts High quality tree near proposed impacts
2354	Quercus alb a	White Oak	21	6 - Dead			Remove	Dead
2355 2356	Acer saccharum Acer saccharum	Sugar Maple Sugar Maple	4	2 - Good 2 - Good	Lean Unbalanced		Preserve	High quality tree near proposed impacts High quality tree near proposed impacts
2357 2358	Quercus alb a Acer saccharum	White Oak Sugar Maple		6 - Dead 2 - Good	Lean, Unbalanced		Remove Preserve	Dead High quality tree near proposed impacts
2359	Quercus alb a	White Oak	24	2 - Good	Lean		Preserve	High quality tree near proposed impacts
2360 2361	Acer saccharum Acer saccharum	Sugar Maple Sugar Maple	7	2 - Good 2 - Good	Crown Lean		Preserve Remove	High quality tree near proposed impacts Impact to critical root zone
2362	Quercus alb a	White Oak	14	2 - Good	Lean		Preserve	High quality tree near proposed impacts

TAG NO.	SCIENTIFIC NAME	COMMON NAME	DBH (inches)	CONDITION	STRUCTURE	HEALTH	PROPOSED ACTION	NOTES
2363 2364	Quercus alba Acer saccharum	White Oak Sugar Maple	23 7	2 - Good 2 - Good	Unbalanced			Conflict with proposed development Impact to critical root zone
2365 2366	Quercus alba Quercus alba	White Oak White Oak	26	2 - Good 3 - Fair	U-shaped joint, Double Leader Lean, Crown Lean	10% dead wood	Preserve	High quality tree near proposed impacts Off-site
2367 2368	Carya ovata Quercus rubra	Shagbark Hickory Red Oak	15	2 - Good 2 - Good	The state of the s	10% dead wood	Preserve	Off-site Off-site
2369 2370	Managery School Economic Comment	American Elm American Basswood	9	3 - Fair 3 - Fair	Unbalanced Unbalanced, Crowded		Preserve	Off-site Off-site Off-site
2371 C 2372 2373	Quercus macrocarpa Ulmus americana Quercus alba	Bur Oak American Elm White Oak	4	2 - Good 3 - Fair 2 - Good	Crown Lean Crown Lean Crown Lean	•	Preserve	Off-site Off-site
2374	Acer saccharum Acer saccharum	Sugar Maple Sugar Maple	5	2 - Good 2 - Good 2 - Good	Unbalanced Lean, Unbalanced		Preserve	High quality tree near proposed impacts Impact to critical root zone
2376 2377	Acer saccharum Quercus alba	Sugar Maple White Oak	4	2 - Good 2 - Good	Crown Lean		Remove	Impact to critical root zone Impact to critical root zone
2378 2379	Acer saccharum Quercus alba	Sugar Maple White Oak	4	2 - Good 2 - Good	Lean		Remove	Impact to critical root zone Conflict with proposed development
2380 2381	Quercus alba Acer saccharum	White Oak Sugar Maple		2 - Good 3 - Fair	Crown Lean Unbalanced	Trunk Scar		Conflict with proposed development Conflict with proposed development
2382 2383	Ulmus americana Acer saccharum	American Elm Sugar Maple	5	3 - Fair 2 - Good	Unbalanced, Crown Lean		Remove	Impact to critical root zone Impact to critical root zone
2384	Pinus strobus Pinus strobus	White Pine White Pine	14,50'	3 - Fair 3 - Fair	Lean, Unbalanced Lean, Unbalanced			Conflict with proposed development  Conflict with proposed development
2386	Pinus strobus Pinus strobus	White Pine White Pine	11,40'	3 - Fair 3 - Fair	Lean, Unbalanced Lean, Unbalanced		Remove	Conflict with proposed development  Conflict with proposed development
2388 2389 2390	Quercus alba Quercus alba Quercus alba	White Oak White Oak White Oak	18	2 - Good 6 - Dead 2 - Good	Lean, Crown Lean		Remove	Conflict with proposed development Conflict with proposed development Conflict with proposed development
2391 2392	Quercus alba Quercus alba	White Oak White Oak	24	2 - Good 2 - Good	Lean		Remove	Conflict with proposed development Conflict with proposed development
2393 2394	Quercus alba Acer saccharum	White Oak Sugar Maple	25	2 - Good 2 - Good	Crown Lean Unbalanced		Remove	Conflict with proposed development Conflict with proposed development
2395 2396	Acer saccharum Acer saccharum	Sugar Maple Sugar Maple	13/	2 - Good 2 - Good	Lean, Unbalanced		Remove	Conflict with proposed development Conflict with proposed development
2397 2398	Quercus alba Quercus alba	White Oak White Oak	17	2 - Good 2 - Good	Lean, Crown Lean		Remove	Conflict with proposed development Conflict with proposed development
2399 2400	Quercus alba Quercus alba	White Oak White Oak	17	2 - Good 2 - Good	Lean, Crown Lean		Remove	Conflict with proposed development Conflict with proposed development
2401	Quercus alba Quercus alba	White Oak White Oak	17	5 - Poor 3 - Fair	Unbalanced, Crown Lean	30% dead wood	Preserve	Impact to critical root zone High quality tree near proposed impacts
2403 2404	Quercus alba Ulmus americana	White Oak American Elm	6	2 - Good 3 - Fair	Lean, Crown Lean Lean, Unbalanced		Preserve	Off-site Off-site
2405 2406 2407	Quercus rubra Prunus serotina Ulmus americana	Red Oak Black Cherry American Elm	10	2 - Good 3 - Fair 2 - Good	Unbalanced Lean, Crown Lean Lean	10% dead wood	Preserve	Off-site Off-site Off-site
2407 2408 2409	Ulmus americana Ulmus americana	American Elm American Elm American Elm	11	2 - Good 3 - Fair 2 - Good	Lean, Crown Lean	10% dead wood	Preserve	Off-site Off-site
2410	Ulmus americana Ulmus americana	American Elm American Elm	6	2 - Good 3 - Fair	Unbalanced Crowded	10% dead wood	Preserve	Off-site Off-site
2412 2413	Ulmus americana	American Elm American Basswood	6	2 - Good 2 - Good	Unbalanced Crown Lean		Preserve	Off-site Off-site
2414 2415	Ulmus americana Ulmus americana	American Elm American Elm	8	3 - Fair 4 - Fair/Poor	Lean, Crown Lean	Trunk Scar	Preserve	Off-site Off-site
2416 2417	Ulmus americana Tilia americana	American Elm American Basswood		3 - Fair 3 - Fair	Lean, Crown Lean Lean, Crown Lean			Off-site Off-site
2419	Ulmus americana Ulmus americana	American Elm American Elm	6	3 - Fair 2 - Good	Lean, Crown Lean		Preserve	Off-site Off-site
2420 2421	Prunus serotina Quercus alba	Black Cherry White Oak	25	5 - Poor 2 - Good	Unbalanced	>50% dead wood, Trunk Scar 20% dead wood, Dead Limbs	Preserve	Off-site Off-site
2422	Ulmus americana Quercus alba	American Elm White Oak	30	3 - Fair 2 - Good	Lean, Crown Lean	10% dead wood	Preserve	Off-site Off-site
2424 2425 2426	Tilia americana I Carya ovata Acer saccharum	American Basswood Shagbark Hickory Sugar Maple	25	2 - Good 2 - Good 2 - Good	Lean		Preserve	Off-site Off-site Off-site
2427 2428	Acer saccharum Quercus alba	Sugar Maple White Oak	6	2 - Good 2 - Good			Remove	Impact to critical root zone High qualitytree near proposed impacts
2429 2430	Acer saccharum Acer saccharum	Sugar Maple Sugar Maple	6	2 - Good 2 - Good			Remove	Impact to critical root zone Conflict with proposed development
2431 2432	Acer saccharum Acer saccharum	Sugar Maple Sugar Maple		2 - Good 2 - Good			Remove	Conflict with proposed development High qualitytree near proposed impacts
2433 2434	Quercus alba Quercus alba	White Oak White Oak		2 - Good 2 - Good	Crown Lean			Off-site Off-site
2435 2436	Acer saccharum Quercus alba	Sugar Maple White Oak	18	2 - Good 2 - Good			Remove	Impact to critical root zone Conflict with proposed development
2437	Acer saccharum Acer saccharum	Sugar Maple Sugar Maple	4	2 - Good 2 - Good	Unbalanced		Remove	Conflict with proposed development  Conflict with proposed development
2439 2440 2441	Acer saccharum Quercus alba	Sugar Maple White Oak White Oak	26	3 - Fair 2 - Good 2 - Good	Lean, Crown Lean	Trunk Scar	Remove	Conflict with proposed development  Conflict with proposed development
2442	Quercus alba Ulmus americana Acer saccharum	American Elm Sugar Maple	8	3 - Fair 2 - Good	Crown Lean Lean, Crown Lean Crown Lean		Remove	Conflict with proposed development Conflict with proposed development Conflict with proposed development
2444 2445	Acer saccharum Acer saccharum	Sugar Maple Sugar Maple	4	3 - Fair 2 - Good	Lean, Crown Lean, Crowded			Conflict with proposed development Conflict with proposed development
2446 2447	Quercus alba Pinus strobus	White Oak White Pine	27	2 - Good 3 - Fair	Lean, Crown Lean		Remove	Conflict with proposed development Conflict with proposed development
2448 2449	Ulmus americana Pinus strobus	American Elm White Pine	7 13,50'	6 - Dead 3 - Fair	Lean, Unbalanced		Remove Remove	Conflict with proposed development Conflict with proposed development
2450 2451	Ulmus americana Ulmus americana	American Elm American Elm	17	6 - Dead 3 - Fair	Unbalanced, Crown Lean		Remove	Conflict with proposed development Conflict with proposed development
2452 2453	Quercus rubra Acer saccharum	Red Oak Sugar Maple	4	3 - Fair 2 - Good	Lean, Crown Lean, Crowded Unbalanced		Remove	Conflict with proposed development  Conflict with proposed development
2454 2455 2456	Quercus alba Ulmus americana	White Oak American Elm	9	2 - Good 3 - Fair 3 - Fair	Unbalanced Unbalanced, Crown Lean		Remove	Conflict with proposed development Conflict with proposed development Conflict with proposed development
2456 2457 2458	Acer saccharum Quercus alba Quercus alba	Sugar Maple White Oak White Oak	24	3 - Fair 3 - Fair 2 - Good	Unbalanced, Crown Lean Lean	10% dead wood, Crown Tip Die Back	Remove	Conflict with proposed development Conflict with proposed development Conflict with proposed development
2459 2460	Acer saccharum Acer saccharum	Sugar Maple Sugar Maple	7	2 - Good 2 - Good 2 - Good	Lean Unbalanced		Remove	Conflict with proposed development Conflict with proposed development Conflict with proposed development
2461 2462	Quercus alba Quercus alba	White Oak White Oak	18	2 - Good 2 - Good	Lean Lean		Remove	Conflict with proposed development Conflict with proposed development
2463 2464	Quercus alba Quercus alba	White Oak White Oak	34	2 - Good 2 - Good	Lean Lean, Crown Lean		Remove	Conflict with proposed development Conflict with proposed development
2465 2466	Quercus alba Acer saccharum	White Oak Sugar Maple	6	4 - Fair/Poor 2 - Good	Crown Lean	Hollow, Cavity		Conflict with proposed development Conflict with proposed development
2467 2468	Acer saccharum Quercus alba	Sugar Maple White Oak	25	2 - Good 2 - Good		10% dead wood	Remove	Conflict with proposed development Conflict with proposed development
	Acer saccharum Ulmus americana	Sugar Maple American Elm	6	2 - Good 3 - Fair	Lean Lean, Crown Lean		Remove	Conflict with proposed development  Conflict with proposed development
2471 2472 2473	Acer saccharum Acer saccharum Acer saccharum	Sugar Maple Sugar Maple Sugar Maple	5	2 - Good 2 - Good 2 - Good				Conflict with proposed development Conflict with proposed development Conflict with proposed development
2474 2475	Quercus alba Acer saccharum	White Oak Sugar Maple	22	2 - Good 2 - Good 3 - Fair	Crown Lean Lean, Crown Lean		Remove	Conflict with proposed development  Conflict with proposed development  Conflict with proposed development
2476 2477	Acer saccharum Acer saccharum	Sugar Maple Sugar Maple Sugar Maple	6	2 - Good 2 - Good	Unbalanced Unbalanced		Remove	Conflict with proposed development Conflict with proposed development Conflict with proposed development
2478 2479	Acer saccharum  Quercus alba	Sugar Maple White Oak	7	2 - Good 2 - Good	Unbalanced	10% dead wood, Dead Limbs	Remove	Conflict with proposed development Conflict with proposed development
2480 2481	Acer saccharum Acer saccharum	Sugar Maple Sugar Maple	6	2 - Good 2 - Good	Unbalanced Unbalanced	THE STATE OF	Remove	Conflict with proposed development Impact to critical root zone
2482 2483	Quercus alba Ulmus americana	White Oak American Elm	8 6	2 - Good 3 - Fair	Crown Lean Lean, Crown Lean		Preserve Preserve	High qualitytree near proposed impacts Off-site
2484 2485	Ulmus americana Acer saccharum	American Elm Sugar Maple	7	3 - Fair 2 - Good	Lean, Crown Lean		Preserve	Off-site High qualitytree near proposed impacts
2486	Acer saccharum	Sugar Maple Sugar Maple		4 - Fair/Poor 2 - Good	Unbalanced, Crown Lean		Preserve	Impact to critical root zone No impact
2487	Acer saccharum	(27)			CL	T .		Off -:t-
	Quercus alba Quercus alba Quercus alba Quercus alba	White Oak White Oak White Oak	31 25	3 - Fair 2 - Good 2 - Good	Strong lean Unbalanced Lean, Crown Lean		Preserve	Off-site Off-site Off-site



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ENGINEER CAGE

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NORTHWOODS



TAG NO.	SCIENTIFIC NAME	COMMON NAME	DBH	CONDITION	STRUCTURE	HEALTH	PROPOSED	NOTES
2492	Quercus alba	White Oak		2 - Good	Lean	10% dead wood	ACTION Preserve	Off-site
2493 2494	Quercus alba Ulmus americana	White Oak American Elm	7 3	2 - Good 3 - Fair	Crown Lean	10% dead wood	Preserve Preserve	Off-site Off-site
2495 2496	Quercus alba Quercus alba	White Oak White Oak White Oak	24 2	2 - Good 2 - Good 2 - Good	Crown Lean Crown Lean	10% dead wood, Dead Limbs 10% dead wood, Dead Limbs	Preserve Preserve	Off-site Off-site Off-site
2497 2498 2499	Quercus alba Quercus alba Quercus alba	White Oak White Oak	26 2	2 - Good 2 - Good 2 - Good	Lean Lean, Unbalanced Crown Lean	10% dead wood, Dead Limbs	Preserve Preserve	Off-site Off-site
2500 2501	Carya ovata Quercus alba	Shagbark Hickory White Oak	21 2	2 - Good 2 - Good	Unbalanced, Crown Lean	10% dead wood	Preserve Preserve	Off-site Off-site
2502 2503	Quercus rub ra Ulmus americana	Red Oak American Elm	38 5	5 - Poor 3 - Fair	Broken Leader Crown Lean	Missing Crown	Preserve Preserve	Off-site Off-site
2504 2505	Ulmus americana Ulmus americana	American Elm American Elm	6 5	5 - Poor 2 - Good	Broken Leader		Preserve Preserve	Off-site Off-site
2506 2507	Quercus alba Quercus alba	White Oak White Oak	26 3	3 - Fair 2 - Good	Unbalanced	Wood rot, Trunk Scar	Preserve Preserve	Off-site Off-site
2508 2509	Acer saccharum Carya ovata	Sugar Maple Shagbark Hickory	7 3	3 - Fair 5 - Poor	Unbalanced, Crowded Broken Limb, Broken Leader	40% dead wood	Preserve Preserve	Off-site Off-site
2510 2511	Ulmus americana Acer saccharum	American Elm Sugar Maple	77. 77.	3 - Fair 3 - Fair	Unbalanced, Crown Lean Lean	10% dead wood Trunk Scar	Remove Remove	Impact to critical root zone Conflict with proposed development
2512 2513	Ulmus americana Quercus rubra	American Elm Red Oak		3 - <mark>Fair</mark> 2 - Good	Lean, Crowded Lean		Remove Remove	Conflict with proposed development Conflict with proposed development
2514 2515	Acer saccharum Acer saccharum	Sugar Maple Sugar Maple	24.5	2 - Good 3 - Fair	Crowded Crown Lean, Crowded		Remove Remove	Conflict with proposed development Conflict with proposed development
2516 2517	Carya ovata Acer saccharum	Shagbark Hickory Sugar Maple	6 2	2 - Good 2 - Good	Unbalanced			Conflict with proposed development Conflict with proposed development
2518 2519	Acer saccharum Acer saccharum	Sugar Maple Sugar Maple	5 2	4 - Fair/Poor 2 - Good	Lean, Unbalanced	Trunk Scar, Sparse foliage	Remove Remove	Conflict with proposed development Conflict with proposed development
2520 2521	Acer saccharum Prunus serotina	Sugar Maple Black Cherry	8 3	2 - Good 3 - Fair	Unbalanced Lean		Remove Remove	Conflict with proposed development  Conflict with proposed development
2522 2523	Acer saccharum Quercus rubra	Sugar Maple Red Oak	7 2	3 - Fair 2 - Good	Crown Lean Lean		Remove Remove	Conflict with proposed development  Conflict with proposed development
2524 2525	Quercus rubra Acer saccharum	Red Oak Sugar Maple	6 2	2 - Good 2 - Good	Unbalanced		Remove	Conflict with proposed development  Conflict with proposed development
2526 2527 2528	Acer saccharum Acer saccharum Acer saccharum	Sugar Maple Sugar Maple	6 2	2 - Good 2 - Good 2 - Good	Unbalanced Unbalanced Unbalanced		Remove Preserve Preserve	Impact to critical root zone  No impact  High qualitytree near proposed impacts
2529 2530	Acer saccharum	Sugar Maple Sugar Maple	4 2	2 - Good 2 - Good 5 - Poor	Broken Leader		Preserve Preserve	Off-site Off-site
2530 2531 2532	Acer saccharum Ulmus americana Quercus alba	Sugar Maple American Elm White Oak	7 3	3 - Fair 2 - Good	Crown Lean, Broken Limb		Preserve Preserve	Off-site Off-site
2532 2533 2534	Ulmus americana Ulmus americana	American Elm American Elm	7 3	3 - Fair 3 - Fair	Lean Unbalanced	Trunk Scar	Preserve Preserve	Off-site Off-site
2535 2536	Ulmus americana Ulmus americana	American Elm American Elm American Elm	4 3	3 - Fair 3 - Fair	Lean, Crown Lean Crown Lean		Preserve Preserve	Off-site Off-site
2537 2538	Prunus serotina Quercus alba	Black Cherry White Oak	7 3	3 - Fair 2 - Good	Crown Lean, Crowded Lean, Crown Lean	10% dead wood	Preserve Preserve	Off-site Off-site
2539 2540	Quercus alba Quercus alba	White Oak White Oak	27 6	6 - Dead 2 - Good	,		Preserve Preserve	Off-site Off-site
2541 2542	Carya ovata Prunus serotina	Shagbark Hickory Black Cherry		5 - Poor 3 - Fair	Unbalanced	40% dead wood, Dead Limbs, Cavity	Preserve Preserve	Off-site Off-site
2543 2544	Acer saccharum Ulmus americana	Sugar Maple American Elm	11 4	2 - Good 4 - Fair/Poor	Unbalanced Lean, Crown Lean, Crowded	Vines	Preserve Preserve	Off-site Off-site
2545 2546	Quercus alba Quercus alba	White Oak White Oak	28 2	4 - Fair/Poor 2 - Good	Lean, Crown Lean	30% dead wood, Cavity 30% dead wood	Preserve Preserve	Off-site Off-site
2547 2548	Quercus alba Quercus alba	White Oak White Oak	26 6	3 - <mark>Fair</mark> 6 - Dead	Strong lean	30% dead wood	Preserve Preserve	Off-site Off-site
2549 2550	Ulmus americana Ulmus americana	American Elm American Elm	10 3	3 - Fair 3 - Fair	Lean, Crown Lean Crown Lean		Preserve Preserve	Off-site Off-site
2551 2552 2553	Ulmus americana Ulmus americana	American Elm American Elm	5 5	3 - Fair 5 - Poor 3 - Fair	Lean Lean, Crown Lean Unbalanced, Crown Lean	>50% dead wood	Preserve Preserve	Off-site Off-site Off-site
2554 2555	Prunus serotina Ulmus americana Quercus alba	Black Cherry American Elm White Oak	14 4	4 - Fair/Poor 2 - Good	Lean, Crown Lean, Crowded Lean		Preserve Preserve	Off-site Off-site
2556 2557	Prunus serotina Quercus alba	Black Cherry White Oak	8 3	3 - Fair 2 - Good	Lean, Crown Lean		Preserve Preserve	Off-site Off-site
2558 2559	Quercus alba Carya ovata	White Oak Shagbark Hickory	35 4	4 - Fair/Poor 3 - Fair	Lean Lean, Crown Lean	40% dead wood, Dead Limbs	Preserve Preserve	Off-site Off-site
2560 2561	Carya ovata Ulmus americana	Shagbark Hickory American Elm	17 2	2 - Good 3 - Fair	Lean, Crown Lean Lean, Crown Lean		Preserve Preserve	Off-site Off-site
2562 2563	Ulmus americana Morus alba	American Elm White Mulberry	111111111111111111111111111111111111111	3 - Fair 4 - Fair/Poor	Unbalanced, Crown Lean Lean, Crown Lean, Crowded	Trunk Scar	Preserve Remove	Off-site Impact to critical root zone
2564 2565	Juglans nigra Morus alba	Black Walnut White Mulberry	8 6	2 - Good 6 - Dead	Unbalanced		Remove Remove	Impact to critical root zone Dead
2566 2567	Ulmus americana Ulmus americana	American Elm American Elm	16 3	5 - Poor 3 - Fair	Lean, Crown Lean Lean, Crown Lean	Cavity, Vines	Remove Preserve	Poor condition Potential impact
2568 2569	Prunus serotina Prunus serotina	Black Cherry Black Cherry	6 5	3 - Fair 5 - Poor	Lean, Crown Lean Strong lean		Preserve Preserve	Off-site Off-site
2570 2571 2572	Quercus alba Morus alba	White Oak White Mulberry	12,4,4		Lean V-shaped joint, Multi Leader, Split Risk Lean, Crown Lean, Crowded	Trunk Damage	Preserve Remove	Off-site Impact to critical root zone
2572 2573 2574	Carya ovata Carya ovata	Shagbark Hickory Shagbark Hickory Shagbark Hickory	5 3	3 - Fair 3 - Fair 6 - Dead	Lean, Crown Lean		Preserve Preserve Remove	High quality tree near proposed impacts High quality tree near proposed impacts
2574 2575 2576	Carya ovata Carya ovata Carya ovata	Shagbark Hickory Shagbark Hickory	6 6	o-Dead 6-Dead 3-Fair	Lean, Crown Lean	Vines	Remove Remove	Impact to critical root zone Impact to critical root zone Impact to critical root zone
2577 2578	Carya ovata Ulmus americana	Shagbark Hickory American Elm	6 3	3 - Fair 3 - Fair	Lean, Crown Lean Crown Lean		Preserve Remove	High qualitytree near proposed impacts  Conflict with proposed development
2579 2580	Ulmus americana Juglans nigra	American Elm Black Walnut	8 3	3 - Fair 3 - Fair	Lean, Crown Lean Unbalanced	10% dead wood	Remove Remove	Conflict with proposed development Conflict with proposed development
2581 2582	Fraxinus spp. Juglans nigra	Ash Black Walnut	12 3	6 - Dead 3 - Fair	Unbalanced	10% dead wood	Remove Remove	Conflict with proposed development Impact to critical root zone
2583 2584	Juglans nigra Juglans nigra	Black Walnut Black Walnut	16 2	3 - Fair 2 - Good	Lean, Crown Lean Lean		Remove Remove	Impact to critical root zone Impact to critical root zone
2585 2586	Fraxinus spp. Carya ovata	Ash Shagbark Hickory	4 5	6 - Dead 5 - Poor	Lean	>50% dead wood	Remove Remove	Conflict with proposed development  Conflict with proposed development
2587 2588 2589	Juglans nigra Ulmus americana Ulmus rub ra	Black Walnut American Elm	7 4	3 - Fair 4 - Fair/Poor 4 - Fair/Poor	Lean, Unbalanced Lean, Crown Lean, Crowded Lean, Crown Lean, Crowded	10% dead wood 10% dead wood	Remove Remove	Conflict with proposed development  Conflict with proposed development  Conflict with proposed development
2589 2590 2591	Ulmus rub ra Ulmus rub ra Juglans nigra	Slippery Elm Slippery Elm Black Walnut	5 3	4 - Fair/Poor 3 - Fair 3 - Fair	Lean, Crown Lean, Crowded Lean, Crown Lean Lean		Remove Remove	Conflict with proposed development  Conflict with proposed development  Conflict with proposed development
2591 2592 2593	Ulmus americana Carya ovata	American Elm Shagbark Hickory	4 5	5 - Fair 5 - Poor 3 - Fair		>50% dead wood, Vines Trunk Scar	Remove Remove	Conflict with proposed development  Conflict with proposed development  Conflict with proposed development
2594 2595	Juglans nigra Carya ovata	Black Walnut Shagbark Hickory	14 2	2 - Good 3 - Fair	Lean Lean, Crown Lean		Remove Preserve	Conflict with proposed development High qualitytree near proposed impacts
2596 2597	Carya ovata Carya ovata	Shagbark Hickory Shagbark Hickory	4 3	3 - Fair 3 - Fair	Lean, Crown Lean Unbalanced, Crowded		Preserve	High qualitytree near proposed impacts High qualitytree near proposed impacts
2598 2599	Ulmus americana Carya ovata	American Elm Shagbark Hickory	9,8 5 11 3	5 - <mark>Poor</mark> 3 - Fair	V-shaped joint, Double Leader, Split Risk Lean	Growing in Fence	Preserve Preserve	Off-site Off-site
2600 2601	Carya ovata Carya ovata	Shagbark Hickory Shagbark Hickory	5 3	2 - Good 3 - Fair	Lean, Crown Lean		Preserve Preserve	Off-site Off-site
2602 2603	Carya ovata Carya ovata	Shagbark Hickory Shagbark Hickory	10 3	2 - Good 3 - Fair	Lean Lean	Trunk Scar	Preserve Preserve	Off-site Off-site
2604 2605	Carya ovata Carya ovata	Shagbark Hickory Shagbark Hickory	13 2	2 - Good 2 - Good	Lean Lean		Preserve Preserve	Off-site Off-site
2606 2607	Quercus rubra Ulmus americana	Red Oak American Elm	8 2	2 - Good 2 - Good	Crown Lean		Preserve Preserve	Off-site Off-site
2608 2609	Quercus rubra Quercus rubra Carva ovata	Red Oak Red Oak Shagbark Hickory	9 2	2 - Good 2 - Good 2 - Good	Lean Lean		Preserve Preserve	Off-site Off-site Off-site
2610 2611 2612	Carya ovata Carya ovata Carya ovata	Shagbark Hickory Shagbark Hickory Shagbark Hickory	12 2	2 - Good 2 - Good 2 - Good	Lean Unbalanced Unbalanced		Preserve Preserve	Off-site Off-site
2613 2614	Quercus rubra Ulmus americana	Red Oak American Elm	32 4	4 - Fair/Poor 3 - Fair	Unbalanced, Crown Lean	Trunk Scar	Preserve Preserve	Off-site Off-site
2615 2616	Carya ovata Carya ovata	Shagbark Hickory Shagbark Hickory	6 2	2 - Good 3 - Fair	Lean	Vines Trunk Scar	Preserve Preserve	Off-site Off-site
2617 2618	Ulmus americana Carya ovata	American Elm Shagbark Hickory	28 3 7 2	3 - Fair 2 - Good	Lean	Trunk Scar	Preserve Preserve	Off-site Off-site
2619	Acer negundo	Box Elder	7 5	5 - Poor	Strong lean, Broken Leader		Remove	Conflict with proposed development

TAG NO.	SCIENTIFIC NAME	COMMON NAME	DBH CONDITION	STRUCTURE	HEALTH	PROPOSED ACTION	NOTES
2620 2621	Ulmus americana Carya ovata	American Elm Shagbark Hickory	21 6 - Dead 5 6 - Dead			Remove Remove	Conflict with proposed development Conflict with proposed development
2622 2623 2624	Pinus sylve stris Carya ovata Acer negundo	Scots Pine Shagbark Hickory Box Elder	16,50' 2 - Good 4 6 - Dead 25 6 - Dead	Unbalanced		Remove Remove Remove	Conflict with proposed development Conflict with proposed development Impact to critical root zone
2625 2626	Carya ovata Ulmus americana	Shagbark Hickory American Elm	8 3 - Fair 13 2 - Good	Lean, Crown Lean		Remove Remove	Impact to critical root zone Conflict with proposed development
2627 2628 2629	Ulmus americana Ulmus americana Juglans nigra	American Elm American Elm Black Walnut	5 5 - Poor 5 5 - Poor 18 2 - Good	Strong lean, Crown Lean Strong lean, Crown Lean Lean		Remove Remove Remove	Impact to critical root zone Impact to critical root zone Impact to critical root zone
2630 2631	Carya ovata Ulmus americana	Shagbark Hickory American Elm	4 3 - Fair 12 3 - Fair	Lean, Crown Lean Lean, Crown Lean		Remove Remove	Impact to critical root zone Impact to critical root zone
2632 2633 2634	Ulmus americana Ulmus americana Ulmus americana	American Elm American Elm American Elm	7 4 - Fair/Poor 5 4 - Fair/Poor 28 2 - Good	Lean, Crown Lean, Crowded Lean, Crown Lean, Crowded	20% dead wood	Remove Remove Remove	Impact to critical root zone Impact to critical root zone Conflict with proposed development
2635 2636	Ulmus americana Tilia americana	American Elm American Basswood	9 5 - Poor 17,15,7 5 - Poor	Lean, Broken Leader Multi Leader, Broken Leader	Vines	Remove Remove	Poor condition Poor condition
2637 2638	Pinus sylvestris Ulmus pumila	Scots Pine Siberian Elm	13,45' 3 - Fair 29 3 - Fair 5 3 - Fair	Lean, Unbalanced		Remove Remove	Conflict with proposed development Conflict with proposed development
2639 2640 2641	Ulmus americana Ulmus rubra Crataegus spp.	American Elm Slippery Elm Hawthorn	8 3 - Fair 7 3 - Fair	Crown Lean, Crowded Crown Lean		Remove Remove Remove	Conflict with proposed development Impact to critical root zone Impact to critical root zone
2642 2643	Ulmus americana Ulmus americana	American Elm American Elm	6 3 - Fair 10 5 - Poor	Unbalanced, Crown Lean Strong lean	Dead Leaning On	Remove Remove	Impact to critical root zone Poor condition
2644 2645 2646	Fraxinus spp.  Juglans nigra  Juglans nigra	Ash Black Walnut Black Walnut	13 6 - Dead 28 4 - Fair/Poor 26 5 - Poor			Remove Remove Remove	Dead Poor condition Poor condition
2647 2648	Tilia americana Morus alba		12 2 - Good 18,10,10,8 5 - Poor	Multi Leader, Split Risk, Split Leaders	Fungus-Stem, Trunk Damage	Remove Remove	Conflict with proposed development Conflict with proposed development
2649 2650 2651	Ulmus americana Carya ovata Juglans nigra	American Elm Shagbark Hickory Black Walnut	17 4 - Fair/Poor 4 3 - Fair 26 2 - Good	Lean, Crown Lean Lean	The second secon	Remove Preserve Preserve	Conflict with proposed development  Conflict with proposed development  Conflict with proposed development
	Fagus grandifolia Juglans nigra	American Beech Black Walnut		Fused Leaders Unbalanced	Dead Leader, Trunk Scar	Preserve Remove	Conflict with proposed development Conflict with proposed development
2654 2655	Ulmus americana Ulmus americana	American Elm American Elm	15 3 - Fair 8 3 - Fair	Lean, Crown Lean Crown Lean	10% dead wood	Remove Remove	Impact to critical root zone Impact to critical root zone
2656 2657 2658	Quercus rub ra Celtis occidentalis Ulmus americana	Red Oak Hackberry American Elm	21 2 - Good 13 2 - Good 18 3 - Fair	Crown Lean Lean, Crown Lean		Remove Remove Remove	Conflict with proposed development Conflict with proposed development Conflict with proposed development
2659 2660	Tilia americana Tilia americana	American Basswood American Basswood	6 4 - Fair/Poor 5 3 - Fair	Lean, Crown Lean Unbalanced, Crown Lean	Trunk Scar	Remove Remove	Poor condition Conflict with proposed development
2661 2662 2663	Tilia americana Tilia americana Tilia americana	American Basswood American Basswood American Basswood	11 3 - Fair	Lean, Crown Lean Lean, Unbalanced Lean, Unbalanced	Trunk Scar	Remove Remove Remove	Poor condition Conflict with proposed development Conflict with proposed development
2664 2665	Tilia americana Tilia americana	American Basswood American Basswood	13 2 - Good 11 4 - Fair/Poor	Unbalanced, Crown Lean		Preserve Remove	Conflict with proposed development Poor condition
2666 2667 2668	Tilia americana Ulmus americana	American Basswood American Elm		Unbalanced, Crown Lean Lean, Crown Lean		Remove Remove	Conflict with proposed development Impact to critical root zone Conflict with proposed development
2669 2670	Carya ovata Carya ovata Fraxinus spp.	Shagbark Hickory Shagbark Hickory Ash	6 2 - Good 4 4 - Fair/Poor 6 6 - Dead	Lean, Crown Lean		Remove Remove Remove	Conflict with proposed development  Conflict with proposed development  Conflict with proposed development
2671 2672	Fraxinus spp. Carya cordiformis	Ash Bitternut Hickory	5 6 - Dead 9 3 - Fair	Lean, Crown Lean		Remove Remove	Conflict with proposed development Conflict with proposed development
2673 2674 2675	Carya cordiformis Carya ovata Carya ovata	Bitternut Hickory Shagbark Hickory Shagbark Hickory	4 2 - Good 8 2 - Good 4 2 - Good			Remove Remove Remove	Conflict with proposed development Conflict with proposed development Conflict with proposed development
	Ulmus americana Carya cordiformis	American Elm Bitternut Hickory	17 3 - Fair 10 2 - Good		20% dead wood, Dead Limbs	Remove Remove	Conflict with proposed development Conflict with proposed development
2678 2679	Juglans nigra Carya ovata	Black Walnut Shagbark Hickory	12 5 - Poor 8 3 - Fair	Broken Leader Lean, Crown Lean	Missing Crown	Remove Remove	Conflict with proposed development  Conflict with proposed development
2680 2681 2682	Carya cordiformis Ulmus americana Carya cordiformis	Bitternut Hickory American Elm Bitternut Hickory	9 3 - Fair 15 3 - Fair 9 3 - Fair	Lean, Crown Lean Crown Lean Lean		Remove Remove Remove	Conflict with proposed development  Conflict with proposed development  Conflict with proposed development
2683 2684	Carya cordiformis Carya cordiformis	Bitternut Hickory Bitternut Hickory	15 2 - Good 10 2 - Good	Lean		Remove Remove	Impact to critical root zone Impact to critical root zone
2685 2686 2687	Carya ovata Tilia americana Tilia americana	Shagbark Hickory American Basswood American Basswood		Crown Lean Lean		Remove Remove Remove	Impact to critical root zone  Conflict with proposed development  Conflict with proposed development
2688 2689	Tilia americana Tilia americana	American Basswood American Basswood	5 2 - Good 14 2 - Good	Crown Lean		Remove Remove	Conflict with proposed development Conflict with proposed development
2690 2691 2692	Tilia americana Tilia americana Tilia americana	American Basswood American Basswood American Basswood	7 2 - Good	Lean Lean		Remove Remove Remove	Impact to critical root zone  Conflict with proposed development  Conflict with proposed development
2693 2694	Tilia americana Quercus rubra	American Basswood Red Oak		Unbalanced Unbalanced	Trunk Scar	Remove Remove	Conflict with proposed development Conflict with proposed development
2695 2696	Tilia americana Tilia americana	American Basswood American Basswood	9 3 - Fair	Lean, Crown Lean Unbalanced, Crown Lean	10% dead wood	Remove Remove	Conflict with proposed development Conflict with proposed development
2697 2698 2699	Tilia americana Taxus baccata Prunus serotina	American Basswood Yew Black Cherry	12 3 - Fair 12 3 - Fair 11 4 - Fair/Poor	Unbalanced Lean Lean, Crown Lean	10% dead wood	Preserve Remove Remove	Conflict with proposed development  Conflict with proposed development  Conflict with proposed development
2700 2701	Ulmus americana Tilia americana	American Elm American Basswood		Lean, Crown Lean, Crowded Lean	Trunk Damage	Remove Remove	Conflict with proposed development Conflict with proposed development
2702 2703 2704	Tilia americana Tilia americana Quercus rubra	American Basswood American Basswood Red Oak	i i	Lean Lean, Unbalanced		Remove Remove Remove	Conflict with proposed development  Conflict with proposed development  Conflict with proposed development
2705 2706	Quercus rubra Quercus rubra Ulmus americana	Red Oak American Elm	7 3 - Fair 9 2 - Good	Lean	Trunk Scar	Remove Remove	Conflict with proposed development Conflict with proposed development
2707 2708	Carya ovata Tilia americana	Shagbark Hickory American Basswood		Broken Leader	>50% dead wood, Trunk Damage	Remove Remove	Conflict with proposed development Conflict with proposed development
2709 2710 2711	Carya ovata Tilia americana Carya cordiformis	Shagbark Hickory American Basswood Bitternut Hickory	9 2 - Good 12 3 - Fair 4 3 - Fair	Unbalanced Unbalanced, Crown Lean Lean, Crown Lean		Remove Remove Remove	Conflict with proposed development Conflict with proposed development Conflict with proposed development
2712 2713	Quercus rub ra Tilia americana	Red Oak American Basswood	6 2 - Good 14 4 - Fair/Poor	Lean Unbalanced	Cavity, Trunk Scar	Remove Remove	Conflict with proposed development Conflict with proposed development
2714 2715 2716	Tilia americana Quercus rub ra Quercus rub ra	American Basswood Red Oak Red Oak	6 4 - Fair/Poor 23 2 - Good 7 2 - Good	Lean, Crown Lean Crown Lean	Trunk Scar 10% dead wood, Dead Limbs	Remove Remove Remove	Conflict with proposed development  Conflict with proposed development  Impact to critical root zone
2717 2718	Quercus rub ra Tilia americana	Red Oak American Basswood	30 2 - Good 9 3 - Fair	Unbalanced, Crown Lean	Callus	Remove Remove	Impact to critical root zone Conflict with proposed development
2719 2720 2721	Tilia americana Acer saccharum Pinus strobus	American Basswood Sugar Maple White Pine	11 3 - Fair 6 2 - Good 6 4 - Fair/Poor	Unbalanced Lean Crowded	50% dead wood	Remove Preserve Preserve	Conflict with proposed development Off-site Off-site
2722 2723	Carya ovata Tilia americana	Shagbark Hickory American Basswood	4 3 - Fair	Crown Lean, Crowded Lean, Unbalanced		Remove Remove	Conflict with proposed development Conflict with proposed development
2724 2725	Carya cordiformis Quercus rubra	Bitternut Hickory Red Oak	7 2 - Good 10 2 - Good	Lean Unbalanced		Remove Remove	Conflict with proposed development Conflict with proposed development
2726 2727 2728	Carya cordiformis Carya cordiformis Carya ovata	Bitternut Hickory Bitternut Hickory Shagbark Hickory	5 4 - Fair/Poor 8 2 - Good 8 2 - Good	Crown Lean Lean Crown Lean	30% dead wood, Vines	Remove Remove Remove	Conflict with proposed development  Conflict with proposed development  Conflict with proposed development
2729 2730	Carya ovata Carya cordiformis	Shagbark Hickory Bitternut Hickory	4 3 - Fair 5 3 - Fair	Lean, Crown Lean Lean	Trunk Scar	Remove Remove	Conflict with proposed development Conflict with proposed development
2731 2732 2733	Carya cordiformis Acer saccharum Acer saccharum	Bitternut Hickory Sugar Maple Sugar Maple	5 3 - Fair 6 2 - Good 5 2 - Good	Lean Unbalanced		Remove Remove Remove	Conflict with proposed development  Conflict with proposed development  Conflict with proposed development
2734 2735	Carya ovata Juglans nigra	Shagbark Hickory Black Walnut	10 2 - Good 6 3 - Fair	Lean Lean, Crown Lean		Remove Remove	Conflict with proposed development Conflict with proposed development
2736 2737	Carya cordiformis Juglans nigra	Bitternut Hickory Black Walnut	7 6 - Dead 9 2 - Good	Lean		Remove Remove	Conflict with proposed development Conflict with proposed development
2738 2739 2740	Ulmus americana Fraxinus spp. Ulmus americana	American Elm Ash American Elm	6 3 - Fair 6 6 - Dead 5 4 - Fair/Poor	Crown Lean		Remove Remove Remove	Conflict with proposed development Conflict with proposed development Conflict with proposed development
2741 2742	Carya ovata Carya ovata	Shagbark Hickory Shagbark Hickory	11 2 - Good 6 2 - Good	Unbalanced		Remove Remove	Conflict with proposed development Impact to critical root zone
2743 2744 2745	Carya ovata Carya ovata Carya ovata	Shagbark Hickory Shagbark Hickory Shagbark Hickory	5 3 - Fair 9 2 - Good 7 2 - Good	Lean, Crown Lean		Remove Remove Remove	Impact to critical root zone Conflict with proposed development Conflict with proposed development
2746 2747	Fraxinus spp. Carya ovata	Ash Shagbark Hickory	5 6 - Dead 6 3 - Fair	Unbalanced, Crown Lean		Remove Remove	Dead Conflict with proposed development
2748	Carya cordiformis	Bitternut Hickory	6,5 5 - Poor	V-shaped joint, Double Leader, Split Risk		Remove	Poor condition



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# NORTHWOODS

TREE INVENTORY



#### 1.1 DESCRIPTION OF WORK

The work shall consist of furnishing, transporting and installing all seeds, plants and other materials required for:

1. The establishment of trees, shrubs, perennial, annual and lawn areas as shown

3. Any remedial operations necessary in conformance with the plans as specified

- on Landscape Plan; 2. The provision of post-planting management as specified herein;
- 4. The design, furnishing and installation of a complete underground sprinkler
- system; and
- 5. Permits which may be required.

#### 1.2 QUALITY ASSURANCE

- A. Work shall conform to State of Illinois Horticultural Standards and local municipal requirements.
- B. Quality Control Procedures:
- 1. Ship landscape materials with certificates of inspection as required by governmental authorities. Comply with governing regulations applicable to landscape materials.
- 2. Do not make substitutions. If specified landscape material is not obtainable, submit to Landscape Architect proof of non-availability and proposal for use of equivalent material.
- 3. Analysis and Standards: Package standard products with manufacturers certified analysis.

#### C. Insect Control

1. For areas containing standing water less than 3-ft that persist for greater than 7 days, mosquito control may be necessary. Mosquito control should be limited to laryicides applications such as Natular or Vectolex FG, per the EPA and CDC guidance. Larvicide application should be provided by a qualified professional. Contract the North Shore Mosquito Abatement District for service.

#### 1.3 SUBMITTALS

#### A. Planting Schedule

Submit three (3) copies of the proposed planting schedule showing dates for each type of planting

#### B. Maintenance Instruction - Landscape Work

Submit two (2) copies of typewritten instructions recommending procedures to be established by the Owner for the maintenance of landscape work for one full year. Submit prior to expiration of required maintenance periods.

Instructions shall include: watering, fertilizing, spraying, mulching and pruning for plant material and trimming groundcover. Instructions for watering, fertilizing and mowing grass areas shall be provided ten (10) days prior to request for inspection for final acceptance. Landscape Architect shall receive copies of all instructions when issued.

- C. Submit two (2) copies of soil test of existing topsoil with recommendations for soil additive requirement to Landscape Architect for review and written approval.
- D. Submit two (2) samples of shredded hardwood bark mulch, erosion control blankets, and all other products and materials as specified on plans to Landscape Architect for review and written approval.
- E. Nursery packing lists indicating the species and quantities of material installed must be provided to the Owner and/or City upon request.

#### 1.4 JOB CONDITIONS

- A. Examine and evaluate grades, soils and water levels. Observe the conditions under which work is to be performed and notify Landscape Architect of unsatisfactory conditions. Do not proceed with the work until unsatisfactory conditions have been corrected in an acceptable manner.
- B. Utilities: Review underground utility location maps and plans; notify local utility location service; demonstrate an awareness of utility locations; and certify acceptance of liability for the protection of utilities during course of work. Contractor shall be responsible for any damage to utilities or property.
- C. Excavation: When conditions detrimental to plant growth are encountered such as rubble fill, adverse drainage conditions or obstructions, notify Landscape Architect

#### 1.5 GUARANTEES

- A. Guarantee seeded and sodded areas through the specified maintenance period and until final inspection.
- B. Guarantee trees, shrubs, groundcover and perennials for a period of one year after date of acceptance against defects including death and unsatisfactory growth, except for defects resulting from neglect by Owner, abuse or damage by others or unusual phenomena or incidents which are beyond Landscape Installer's control.
- C. Native Planting Area Performance Criteria

1<sup>St</sup> Full Growing Season: 90% of cover crop shall be established. There shall be no bare areas greater than two (2) square feet in seeded areas. At least 25% of vegetation coverage shall be native, non-invasive species. 100% of woody vegetation shall be alive and healthy.

2<sup>nd</sup> Full Growing Season: All areas shall exhibit full vegetative cover. At least 50% of the vegetation coverage shall be native, non-invasive species. 100% of woody vegetation shall be alive and healthy.

3<sup>rd</sup> Full Growing Season: At least 75% of vegetation coverage shall be native, non-invasive species. Non-native species shall constitute no more than 25% relative aerial coverage of the planted area. Invasive species for this project shall include the following: Ambrosia artemisiifolia \$ trifida (Common \$ Giant Ragweed), Cirsium arvense (Canada Thistle), Dipsacus laciniatus (Cut-leaved Teasel), Dipsacus sylvestris (Common Teasel), Lythrum salicaria (Purple Loosestrife), Melilotus sp. (Sweet Clover), Phalaris arundinacea (Reed Canary Grass), Phragmites australis (Giant Reed), Fallopia japonica (Japanese Knotweed), Rhamnus cathartica \$ frangula (Common \$ Glossy Buckthorn), Typha sp. (Broadleaf, Narrowleaf, and Hybrid Cattail). 100% of woody vegetation shall be alive and healthy.

In any Season, of the three most dominant plants, none shall be non-native

#### LANDSCAPE WORK PART 2 - PLANT MATERIALS

#### 2.1 LAWN SOD

Provide strongly rooted sod, not less than two (2) years old and free of weeds and undesirable native grasses. Provide only sod capable of growth and development when planted (viable, not dormant) and in strips not more than 18" wide x 4' long. Provide sod composed of a 5-way blend of Kentucky Bluegrass such as: Midnight, Allure, Viva, Washington, Liberty.

#### 2.2 LAWN SEED MIXTURE

Grass Seed: Provide fresh, clean, new crop seed complying with the tolerance for

purity and germination established by the Official Seed Analysts of North America. Provide seed of the grass species, proportions and maximum percentage of weed seed, as specified.

- A. Lawn Seed Mixture 5 lbs. / 1,000 sq. ft.
- 50% Kentucky Bluegrass (98/85) Cutter Perennial Ryegrass
- Spartan Hard Fescue 10%
- 10% Edge Perennial Ryegrass 10% Express Perennial Ryegrass 5% Pennlawn Creeping Red Fescue
- B. Temporary Lawn Seed Mixture 5 lbs. / 1,000 sq. ft.
- 40% Kentucky Bluegrass (98/85) 40% Perennial Ryegrass
- 20% Annual Ryegrass
- C. Highlands Fescue Seed Mixture Mixture-7 lbs. / 1,000 sq. ft.
- 25% Discovery Hard Fescue 25% Tiffany Chewings Fescue

25% Florentine Creeping Red Fescue

- 25% Bighorn Sheeps Fescue
- D. Detention Seed Mixture 7 lbs. / 1000 sq. ft.
- 70% Kentucky 31 Tall Fescue 30% Perennial Ryegrass

#### 2.3 NATIVE PLANTING MIXTURES

Provide fresh, clean, new crop of the species and proportions as specified. Native seed and live plant material shall be obtained from a reputable supplier (approved by Landscape Architect) that has collected from sources east of the Mississippi River within the same EPA Level III Ecoregion as the project site (Central Corn Belt Plains). Any material sourced from outside this ecoregion must be approved by the Landscape Architect prior to installation.

For each species, the amount of seed indicated on the specifications shall mean the total amount of pure live seed (PLS) per acre. Seed tags and PLS testing information shall be provided to the Landscape Architect prior to seeding.

It is the sole responsibility of the Native Landscape Contractor to provide approved seed that meets industry-standard PLS requirements.

#### 2.4 GROUNDCOVERS, PERENNIALS AND ANNUALS

Provide plants established and well-rooted in removable containers or integral peat bots and with not less than the minimum number and length of runners required by ANSI Z60.1 for the pot size shown or listed.

#### 2.5 TREES AND SHRUBS

- A. Name and Variety: Provide nursery grown plant material true to name and
- B. Quality: Provide trees, shrubs and other plants complying with the recommendations and requirements of ANSI Z60.1 "Standard for Nursery Stock" and as further specified.
- C. Deciduous Trees: Provide trees of height and caliper listed or shown and with branching configuration recommended by ANSI Z60.1 for type and species required. Provide single stem trees except where special forms are shown or listed. Provide balled and burlapped (B\$B) deciduous trees.
- D. Deciduous Shrubs: Provide shrubs of the height shown or listed and with not less than the minimum number of canes required by ANSI Z60.1 for the type and height of shrub required. Provide balled and burlapped (B\$B) deciduous shrubs.
- E. Coniferous Eyergreen: Provide eyergreens of the sizes shown or listed. Dimensions indicate minimum spread for spreading and semi-spreading type evergreens and height for other types. Provide quality evergreens with well-balanced form complying with requirements for other size relationships to the primary dimension shown. Provide balled and burlapped (B\$B) evergreen trees and containerized shrubs.
- F. Inspection: All plants shall be subject to inspection and review at the place of growth or upon delivery and conformity to specification requirements as to quality, right of inspection and rejection upon delivery at the site or during the progress of the work for size and condition of balls or roots, diseases, insects and latent defects or injuries. Rejected plants shall be removed immediately from the site.

#### 2.6 PLANTING SOIL MIXTURE

Provide planting soil mixture consisting of clean uncompacted topsoil (stockpiled at site) for all planting pits, perennial, annual and groundcover areas. Topsoil shall be conditioned based on any recommendations resulting from the soil test in 1.3.C.

#### 2.7 EROSION CONTROL

- A. Lawn Seed Areas Erosion Control Blanket: North American Green DS75, or equivalent approved equal.
- B. Native Areas Erosion Control Blanket: North American Green \$150, or equivalent
- C. Shoreline Areas: Erosion Control Blanket: North American Green SC150, or equivalent approved equal. To be installed per manufacturer's recommendations three feet above and below NWL.
- D. Refer to latest Engineering \$ Erosion Control Plans for any areas to receive permanent or long-term blanket installation.
- E. Hydroseed Mulch: Conweb 2000 wood fiber mulch with tackifier. Other mulches may be used subject to approval of Landscape Architect.

#### 2.8 MULCH

Provide mulch consisting of premium shredded hardwood bark. Provide sample to Landscape Architect for approval prior to ordering materials.

#### LANDSCAPE WORK PART 3 - EXECUTION

#### 3.1 PLANTING SCHEDULE

At least thirty (30) days prior to the beginning of work in each area, submit a planting schedule for approval by the Landscape Architect.

#### 3.2 PLANTINGS

#### A. Sodding New Lawns

- 1. Remove existing grass, vegetation and turf. Dispose of such material legally off-site, do not turn over into soil being prepared for lawns.
- 2. Till to a depth of not less than 6"; apply soil amendments as needed; remove high areas and fill in depressions; till soil to a homogenous mixture of fine texture, remove lumps, clods, stones over 1" diameter, roots and other extraneous matter. Dispose of such material legally off-site.
- 3. Sodded areas shall receive an application of commercial fertilizer at the rate of 10 lbs. per 1,000 sq. ft. and shall have an analysis of 16-8-8.
- 4. Lay sod within 24 hours from time of stripping.
- 5. Lay sod to form a solid mass with tightly fitted joints. Butt ends and sides of sod strips; do not overlap. Stagger strips to offset joints in adjacent courses. Work from boards to avoid damage to subgrade or sod. Tamp or roll lightly to ensure contact with subgrade. Work sifted soil into minor

cracks between pieces of sod; remove excess to avoid smothering of adjacent

6. Water sod thoroughly with a fine spray immediately after planting.

#### B. Seeding New Lawns

or storage.

1. Remove existing grass, vegetation and turf. Dispose of such material legally off-site. Do not turn over into soil being prepared for lawns.

- 2. Till to a depth of not less than 6"; apply soil amendments; remove high areas and fill in depressions; till soil to a homogenous mixture of fine texture, remove lumps, clods, stones over 1" diameter, roots and other extraneous matter. Dispose of such material legally off-site.
- 3. Seeded lawn areas shall receive an application of commercial fertilizer at the rate of 5 lbs. per 1,000 sa. ft. and shall be 6-24-24. Fertilizer shall be
- uniformly spread and mixed into the soil to a depth of 1" inches. 4. Do not use wet seed or seed which is moldy or otherwise damaged in transit
- 5. Sow seed using a spreader or seeding machine. Do not seed when wind velocity exceeds five (5) miles per hour. Distribute seed evenly over entire area by sowing equal quantity in two directions at right angles to each other.
- 6. Sow not less than specified rate.
- 7. Rake lawn seed lightly into top 1" of soil, roll lightly and water with a fine
- 8. After the seeding operation is completed, spray a wood fiber mulch (Conweb 2000 with tackifier or approved equal) over the entire grassed area at the rate of 2,000 lbs. per acre. Use a mechanical spray unit to insure uniform coverage. Exercise care to protect buildings, automobiles and people during the application of the mulch.
- 9. DO NOT MOW HIGHLANDS FESCUE SEED MIXTURE.
- 10. All seeding shall reach ninety percent (90%) minimum live coverage after the first growing season.

#### C. Seeding Native Areas

1. The period for planting prairie seed shall be from April 1 to May 15 or November 1 to just before the first frost. Seeding outside of these timeframes must be approved by the landscape architect. Native seed planted outside of specified timeframes must have at least 60 days of growth prior to frost. Dormant seeding in winter is possible if soil conditions allow.

- 2. The General Contractor and Native Landscape Contractor shall be responsible for performing all work necessary to achieve and maintain an acceptable seedbed prior to seeding. All areas must be properly prepared before seeding begins. Equipment having low unit pressure ground contact shall be utilized within the planting areas.
- 3. If present, compacted soils shall be disked or raked prior to seeding. Remedial measures for the access area may, at the direction of the Wetland Consultant, involve ripping from 12 to 18 inches of the soil horizon prior to diskina.

4. Prior to seeding, planting areas shall have at least twelve inches of clean

un-compacted topsoil. Clumps, clods, stones over 2" diameter, roots and other extraneous matter shall be removed and disposed of legally off-site. 5. Granular mycorrhizal inoculants shall be installed with the seed mix at a rate

of 401bs/ acre. Inoculant can be banded under seed, worked into seed or

added into spray tanks. Native areas shall not receive fertilizer. 6. Contractor shall be solely responsible for the proper handling and storage of the seed according to the best seed handling and storage practices, including fungicide treatments and stratification considerations. Owner shall make no compensation for damage to the seed because of improper storage, cleaning,

threshina, or screening operations.

- 7. Except where site conditions preclude their use, seeding shall be performed using a Truax drill, Truax Trillion seeder, or comparable equipment designed specifically for installation of native seed. For areas where site conditions preclude the use of specialized equipment, seed may be installed through hand broadcasting and followed by light raking. Hand broadcast seed shall be spread at twice the specified rate. Other methods of seed installation may be used with prior approval from the Landscape Architect.
- 8. Prior to starting work, all seeding equipment shall be calibrated and adjusted to sow seeds at the proper seeding rate. In general, the optimum seeding depth is 0.25 inch below the soil surface. Areas where the seed has not been incorporated into the soil to the proper depths will not be accepted, and no compensation for materials or labor for the rejected work will be made by the Owner.
- 9. Seeding and soil tracking/firming shall not be done during periods of rain, severe drought, high winds, excessive moisture, frozen ground, or other conditions that preclude satisfactory results.
- 10. Wet mesic areas shall be planted, and seed allowed to germinate (if possible), prior to flooding with significant amounts of water. Any areas of significant permanent water located within the planting area will receive live plugs in lieu of seed.
- 11. After the seeding operation is completed, install erosion control blanket per manufacturer's specifications.

#### D. Groundcover and Perennial Beds

Groundcover, perennials, and annuals shall be planted in continuous beds of planting soil mixture a minimum of 8" deep. Install per spacing indicated on plan.

#### E. Trees and Shrubs

3.3 INITIAL MAINTENANCE

- 1. Set balled and burlapped (B\$B) stock plumb and in center of pit or trench with top of ball at an elevation that will keep the root flare exposed upon backfill and mulching. Remove burlap from top and sides of balls; retain on bottoms. When set, place additional topsoil backfill around base and sides of ball and work each layer to settle backfill and eliminate voids and air pockets. When excavation is approximately 2/3 full, water thoroughly before placing remainder of backfill. Repeat watering until no more is absorbed. Water again after placing final layer of backfill.
- 2. Dish top of backfill to allow for mulching. Provide additional backfill berm around edge of excavations to form shallow saucer to collect water.
- 3. Mulch pits, trenches and planted areas. Provide not less than 3" thickness of mulch and work into top of backfill and finish level with adjacent finish grades. Maintain exposed root flare at all times.
- 4. Prune only injured or dead branches from flowering trees, if any. Protect central leader of tree during shipping and pruning operations. Prune shrubs to retain natural character in accordance with standard horticultural practices.
- 5. Remove and replace excessively pruned or ill-formed stock resulting from improper pruning.
- 6. The Contractor shall be wholly responsible for assuring that all trees are planted in a vertical and plumb position and remain so throughout the life of this contract and guarantee period. Trees may or may not be staked and guyed depending upon the individual preference of the Contractor; however, any bracing procedure(s) must be approved by the Owner prior to its installation.

- A. Begin maintenance immediately after planting, continuing until final acceptance. A minimum of thirty (30) days.
- B. Maintain planted and seeded areas by watering, rolling/regrading, replanting and implementing erosion control as required to establish vegetation free of eroded or
- C. Highlands Fescue and Native Planting areas are to be mowed only once per spring

during the initial three year establishment period.

- D. Review the site on a monthly basis and provide reports to the Land Development
- E. Within thirty (30) days prior to expiration of the maintenance period, Contractor, Landscape Architect, HOA Property manager and Developer shall make final inspections to determine acceptability. After final acceptance at the time of survival period expiration, Developer will be responsible for maintenance. The maintenance period shall not expire until the final inspection is approved by a Developer's representative.

#### 3.4 NATIVE LANDSCAPED AREAS CONTINUED MONITORING & MAINTENANCE

#### A. Monitoring

The Owner shall notify the City of Naperville upon completion of plantings. The Owner's Environmental Specialist shall inspect the plantings and provide the City of Naperville with a copy of the planting locations, species, and quantities for verification by the City of Naperville

The Owner's Environmental Specialist shall inspect the plantings at least twice per year during the three-year term of the Establishment and Maintenance Cash Bond or Letter of Credit, to determine compliance with the minimum annual performance criteria (See 1.5C Guarantees). A monitoring report will be provided to the City of Naperville by January 31st following each inspection.

#### B. Maintenance:

#### First Season

Native seeding areas should be mowed to a height of 6" to control annual nonnative and invasive species early in the growing season. Mowing, including weed whipping, should be conducted during prior to weed seed production. Mowing height and timing may need to be adjusted per target species. Small quantities of undesirable plant species, shall be controlled by hand pulling prior to the development and maturity of the plant. Hand removal shall include the removal of all above-ground and below-ground stems, roots and flower masses prior to development of seeds. Herbicide should be applied as necessary by a trained and licensed operator that is competent in the identification of native and nonnative herbaceous plants. Debris and litter shall be removed from the native areas and storm structures shall be inspected and maintained as necessary.

Control of undesirable plant species during the second growing season shall consist primarily of precise herbicide application. Mowing and weed whipping shall be conducted as needed during the early growing season and as needed to a height of 6 to 8 inches to prevent annual weeds from producing seed. Debris and litter shall be removed from the native areas and storm structures shall be inspected and maintained as necessary.

#### Third Year:

Seasonal mowing and herbicide will continue as above but should be reduced over time. Debris and litter shall be removed from the native areas and storm structures shall be inspected and maintained as necessary. At the completion of the third growing season (dependent on fuel availability; dominance of graminoid species; and favorable weather conditions), fire may be introduced to the planted areas as a management tool.

State and local permits shall be required prior to controlled burning. Burning shall be conducted by trained professionals experienced in managing smoke in urban environments. Prior to a controlled burn, surrounding property owners as well as local fire and police departments shall be notified. A burn plan detailing preferred wind direction and speed, location of fire breaks, and necessary personnel and equipment shall be prepared and utilized in planning and burn implementation.

The initial burn shall be dependent on fuel availability which is directly related to the quantity and quality of grasses contained within the plant matrix. Timing of the burn shall be determined based on results of the annual monitoring indicating species composition of the management area and other analysis of management goals. Generally, burns shall be scheduled from spring to fall on a rotational basis. Burn frequency shall also be dependent on the species composition within the management area. Generally, a new prairie restoration area shall be burned annually for two years after the second or third growing season after planting and then every 2-3 years thereafter, burning 50-75% of the area.

#### C. Long Term Wetland and Prairie Management/Maintenance

A final compliance report and Long-Term Operation and Maintenance Plan shall be submitted by the Developer/Owner's Environmental Specialist no less than 60 days prior to the expiration of any landscape Cash Bond or Letter of Credit posted for the native areas. Final acceptance and release shall be determined by the City of Naperville upon inspection of the site to verify compliance.

The Long -Term Operation and Maintenance Plan shall be written to include guidelines and schedules for burning, mowing, application of herbicide, debris/litter removal and inspection schedule for storm structures and sediment removal.

#### 3.5 CLEAN UP AND PROTECTION

- A. During landscape work, store materials and equipment where directed. Keep pavements clean and work areas and adjoining areas in an orderly condition.
- B. Protect landscape work and materials from damage due to landscape operations, operations by other trades and trespassers. Maintain protection during installation and maintenance periods. Treat, repair or replace damaged landscape work as directed by Landscape Architect.

#### 3.6 INSPECTION AND ACCEPTANCE

- A. The Landscape Architect reserves the right to inspect seeds, plants, trees and shrubs either at place of growth or at site before planting for compliance with requirements for name, variety, size, quantity, quality and mix proportion.
- B. Supply written affidavit certifying composition of seed mixtures and integrity of plant materials with respect to species, variety and source.
- C. Notify the Landscape Architect within five (5) days after completing initial and/or supplemental plantings in each area.
- D. When the landscape work is completed, including maintenance, the Landscape Architect will, upon request, make a final inspection to determine acceptability. After final acceptance, the Owner will be responsible for maintenance.

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07.07.2025 06.20.2025 05.23.2025 REVISIONS

04.04.2025 PROJECT NO. MI24251 AJG/CLE DRAWN CHECKED DHS

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