Final Landscape Plan

WHEATLAND CROSSING - PHASE 2A & 2B

Aurora, Illinois

May 20, 2025

CONSULTANTS:



LANDSCAPE ARCHITECT:

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



CIVIL ENGINEER:

CEMCON, LTD.

2280 WHITE OAK CIRCLE, SUITE 100
AURORA, ILLINOIS 60502



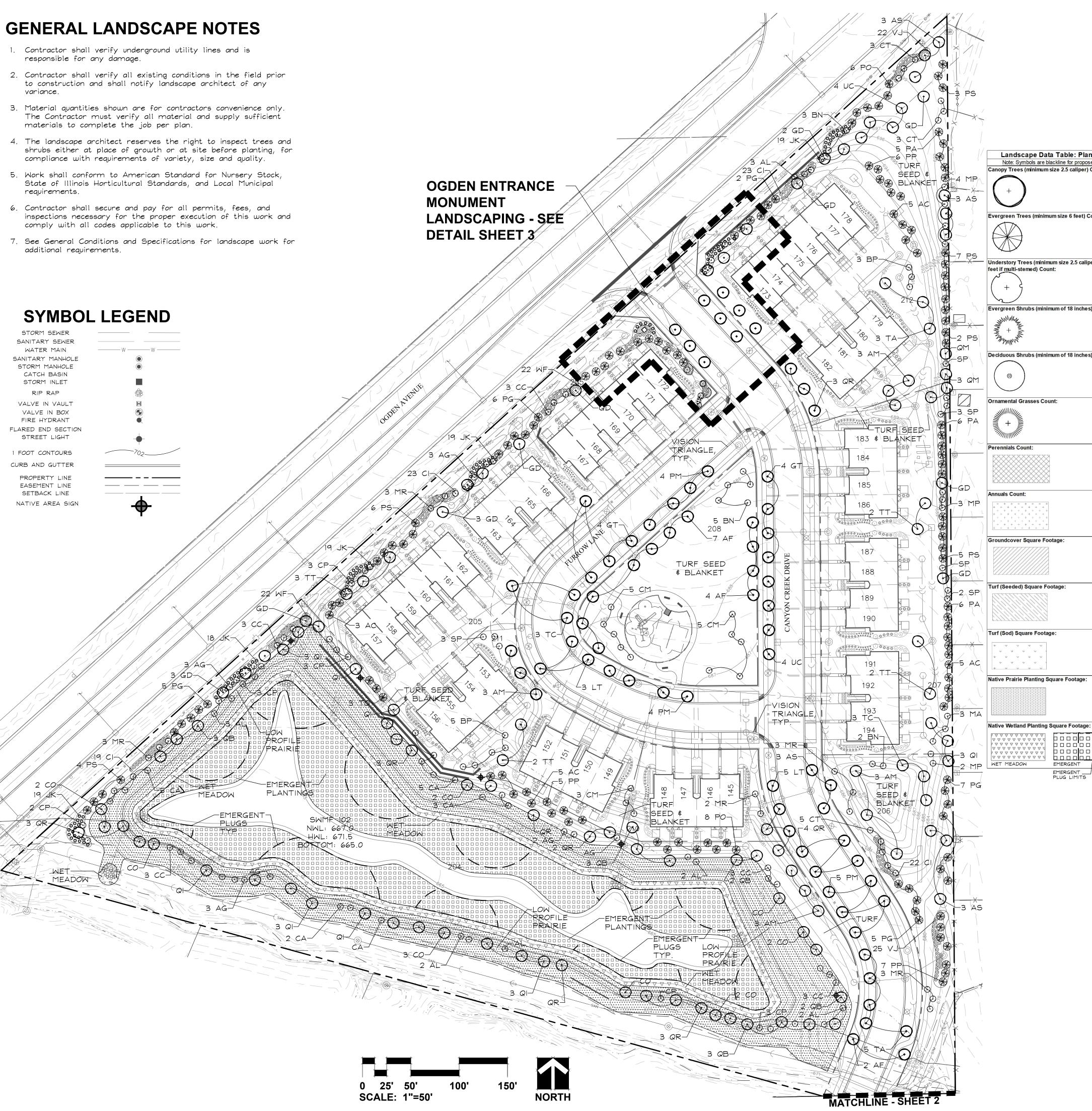
LOCATION MAP

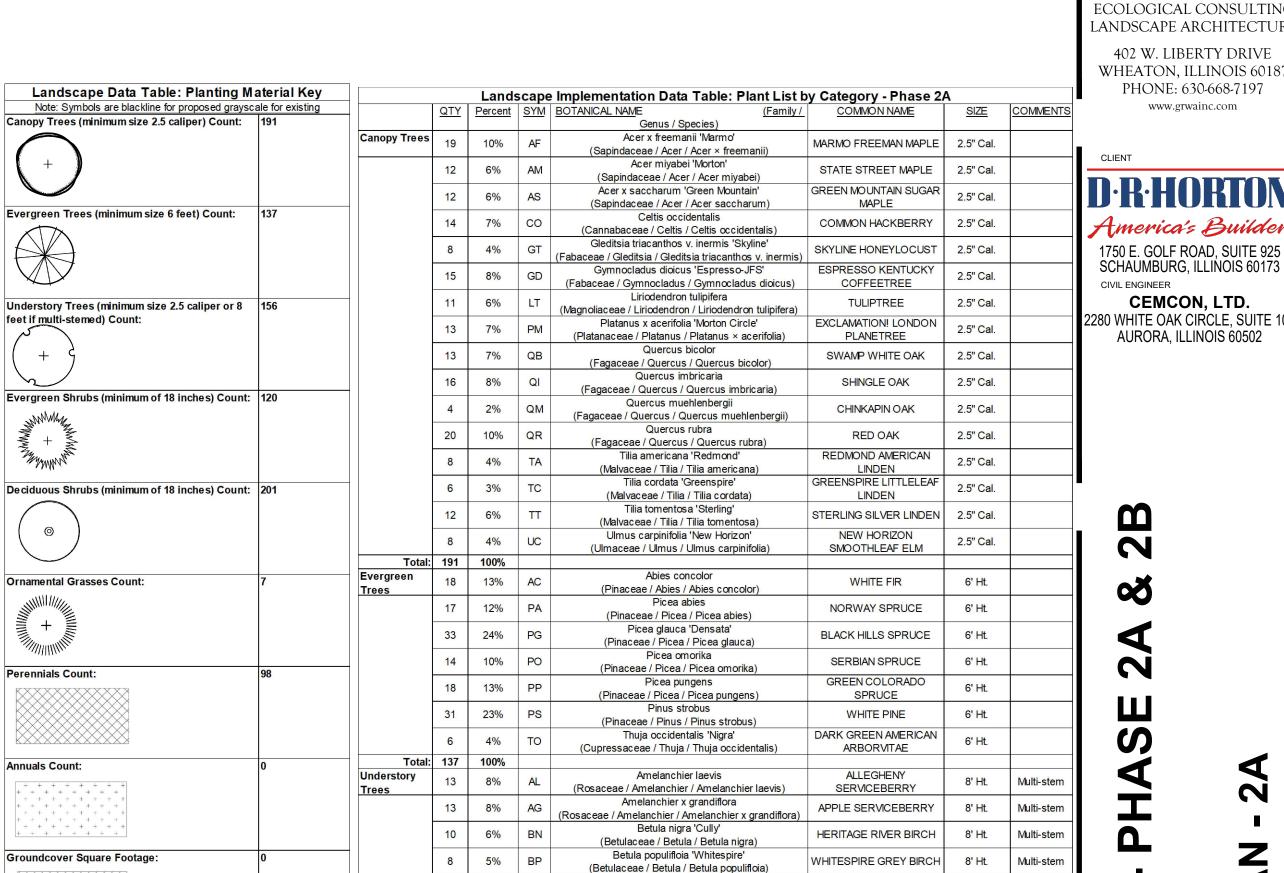
SCALE: 1"=500'



INDEX OF SHEETS

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0	COVER SHEET
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2	LANDSCAPE PLAN - 2B
3	LANDSCAPE DETAILS
4	TYPICAL FOUNDATION LANDSCAPE PLANS
5	DETAIL PARK PLAN
6	MONUMENT DETAILS
7	TREE PRESERVATION PLAN
8	TREE INVENTORY
9	SPECIFICATIONS





10% CP

8% CM

27,213 S.F.

56,555 S.F.

57,109 S.F.

EMERGENT

DENSE YEW 4' O.C. 30" Wd. 24" O.C. PRAIRIE DROPSEED = 24-36" (Amaryllidaceae / Allium / Allium x Hemerocallis 'Happy Returns' 18" O.C Shredded Hardwood Mulch Wet Meadow Seed Mix & Erosion Control Blanket Emergent Seed Mix Naturalized Area Sign Landscape Data Table: CTEs Provided CTE Value Count Provided Total CTEs Provided 191 191 Canopy Trees 1/3 137 46 Evergreen Trees 1/3 156 52 Understory Trees

(Betulaceae / Carpinus / Carpinus cardiniana

(Fabaceae / Cercis / Cercis canadensis)

Cornus mas

Cornaceae / Cornus / Cornus mas

(Rosaceae / Malus / Malus x) Malus 'Red Jewel'

Syringa pekinensis 'Morton'

Weigela x 'Dark Horse'

(Caprifoliaceae / Weigela / Weigela florida)

Taxus x media 'Densiformis

10 1/20 201 Deciduous Shrubs 1/20 120 Evergreen Shrubs 805 305 Total: TOWNHOME FOUNDATION PLANTINGS EXCLUDED FROM OVE **SEE SHEET 4 FOR FOUNDATION PLANTINGS**

ERALL PLANT LIST	

AMERICAN HORNBEAM

EASTERN REDBUD

CORNELIANCHERRY

DOGWOOD THORNLESS COCKSPUR

PRAIRIFIRE CRABAPPLE PURPLE PRINCE

CRABAPPLE

RED JEWEL CRABAPPLE

CHINA SNOW PEKING

REDOSIER DOGWOOD

ENDLESS SUMMER

HYDRANGEA

JUDD VIBURNUM

KALLAY'S COMPACT

8' Ht.

8' Ht.

8' Ht.

8' Ht.

36" Ht.

24" Ht.

36" Ht.

Multi-stem

Multi-stem

Multi-stem

Multi-stem

Multi-stem

Multi-stem

4' O.C.

3' O.C.

4' O.C.

3' O.C.

4' O.C.

S

8' Ht. Multi-stem

DATE	11.11.2024
PROJECT NO.	DR2074
DRAWN	CLE
CHECKED	DHS
SHEET NO.	

REVISIONS

05.20.2025

04.24.2025

03.21.2025

GARY R. WEBER

ASSOCIATES, INC LAND PLANNING

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11.11.2024 PROJECT NO. DR2074 CHECKED DHS SHEET NO.

Landscape Data Table: Planting Material Key Percent SYM BOTANICAL NAME COMMON NAME SIZE COMMENTS (Family / Note: Symbols are blackline for proposed grayscale for existing Canopy Trees (minimum size 2.5 caliper) Count: Canopy Trees Acer x freemanii 'Marmo' MARMO FREEMAN MAPLE 2.5" Cal. 4% (Sapindaceae / Acer / Acer × freemanii) Acer miyabei 'Morton' 11% STATE STREET MAPLE 2.5" Cal. (Sapindaceae / Acer / Acer miyabei) Acer x saccharum 'Green Mountain' GREEN MOUNTAIN SUGAR 2.5" Cal. 7% (Sapindaceae / Acer / Acer saccharum) Celtis occidentalis Evergreen Trees (minimum size 6 feet) Count: 11% COMMON HACKBERRY 2.5" Cal. (Cannabaceae / Celtis / Celtis occidentalis) Gleditsia triacanthos v. inermis 'Skyline' SKYLINE HONEYLOCUST 2.5" Cal. 6% Fabaceae / Gleditsia / Gleditsia triacanthos v. inermis) · 10% I Gymnocladus dioicus 'Espresso-JFS' ESPRESSO KENTUCKY 2.5" Cal. COFFEETREE (Fabaceae / Gymnocladus / Gymnocladus dioicus) Liriodendron tulipifera 11% TULIPTREE 2.5" Cal. (Magnoliaceae / Liriodendron / Liriodendron tulipifera Understory Trees (minimum size 2.5 caliper or 8 46 Platanus x acerifolia 'Morton Circle' EXCLAMATION! LONDON 2.5" Cal. 6% feet if multi-stemed) Count: (Platanaceae / Platanus / Platanus × acerifolia) PLANETREE Quercus bicolor SWAMP WHITE OAK 2.5" Cal. 4% (Fagaceae / Quercus / Quercus bicolor) Quercus imbricaria 2.5" Cal. 5% SHINGLE OAK (Fagaceae / Quercus / Quercus imbricaria) Quercus muehlenbergii 10 9% QM 2.5" Cal. CHINKAPIN OAK Evergreen Shrubs (minimum of 18 inches) Count: (Fagaceae / Quercus / Quercus muehlenbergii) Quercus rubra 5% **RED OAK** (Fagaceae / Quercus / Quercus rubra) REDMOND AMERICAN Tilia americana 'Redmond' 2.5" Cal. 0% LINDEN (Malvaceae / Tilia / Tilia americana) GREENSPIRE LITTLELEAF Tilia cordata 'Greenspire' 3% LINDEN (Malvaceae / Tilia / Tilia cordata) Deciduous Shrubs (minimum of 18 inches) Count: Tilia tomentosa 'Sterling' 5% STERLING SILVER LINDEN 2.5" Cal. (Malvaceae / Tilia / Tilia tomentosa) **NEW HORIZON** Ulmus carpinifolia 'New Horizon' 4% 2.5" Cal. SMOOTHLEAF ELM (Ulmaceae / Ulmus / Ulmus carpinifolia) Total: 111 100% Abies concolor 20% WHITE FIR 6' Ht. (Pinaceae / Abies / Abies concolor) Ornamental Grasses Count: 14% NORWAY SPRUCE 6' Ht. (Pinaceae / Picea / Picea abies) Picea glauca 'Densata' 17% BLACK HILLS SPRUCE 6' Ht. (Pinaceae / Picea / Picea glauca) Picea omorika 6' Ht. 14% SERBIAN SPRUCE (Pinaceae / Picea / Picea omorika) GREEN COLORADO Picea pungens 6' Ht. 14% Perennials Count: SPRUCE (Pinaceae / Picea / Picea pungens) Pinus strobus 20% (Pinaceae / Pinus / Pinus strobus) (Cupressaceae DARK GREEN AMERICAN Thuja occidentalis 'Nigra' 6' Ht. 0% / Thuja / Thuja occidentalis) **ARBORVITAE** Total: 35 100% Understory 6 Amelanchier laevis Annuals Count: 13% 8' Ht. Multi-stem SERVICEBERRY (Rosaceae / Amelanchier / Amelanchier laevis Amelanchier x grandiflora 11% APPLE SERVICEBERRY 8' Ht. Multi-stem Rosaceae / Amelanchier / Amelanchier x grandiflora) Betula nigra 'Cully' 9% HERITAGE RIVER BIRCH 8' Ht. Multi-stem (Betulaceae / Betula / Betula nigra) Betula populifloia 'Whitespire' 7% WHITESPIRE GREY BIRCH 8' Ht. Multi-stem (Betulaceae / Betula / Betula populifloia) Groundcover Square Footage: Carpinus caroliniana 6 13% CA AMERICAN HORNBEAM 8' Ht. Multi-stem (Betulaceae / Carpinus / Carpinus caroliniana) Cercis canadensis 5 11% CC EASTERN REDBUD 8' Ht. Multi-stem (Fabaceae / Cercis / Cercis canadensis 2 4% CP PAGODA DOGWOOD 8' Ht. Multi-stem (Cornaceae / Cornus / Cornus alternifolia) CORNELIANCHERRY Cornus mas 0 0% CM 8' Ht. Multi-stem 29,861 S.F. Turf (Seeded) Square Footage: (Cornaceae / Cornus / Cornus mas) THORNLESS COCKSPUR Crataegus crusgalli var. inermis 2" Cal. Single Stem 7% HAWTHORN (Rosaceae / Crataegus / Crataegus crusgalli) Malus 'Prairifire' 8' Ht. Multi-stem 7% MP PRAIRIFIRE CRABAPPLE (Rosaceae / Malus / Malus x **PURPLE PRINCE** Malus 'Purple Prince' 7% MA 8' Ht. Multi-stem (Rosaceae / Malus / Malus x) CRABAPPLE Turf (Sod) Square Footage: 18,467 S.F. Malus 'Red Jewel' 8' Ht. Multi-stem 7% MR RED JEWEL CRABAPPLE (Rosaceae / Malus / Malus x) Syringa pekinensis 'Morton' CHINA SNOW PEKING 7% SP 8' Ht. Multi-stem (Oleaceae / Syringa / Syringa pekinensis) ψ ψ ψ ψ Total: 46 100% v v v v *** * * * *** C.Y. Shredded Hardwood Mulch Materials Native Prairie Planting Square Footage: 35,002 S.F. Turf Seed and Blanket AC. Low Profile Prairie Seed Mix & Erosion Control Blanket Wet Meadow Seed Mix & Erosion Control Blanket Emergent Seed Mix
Naturalized Area Sign EA. 11,682 S.F. Native Wetland Planting Square Footage:

Landscape Implementation Data Table: Plant List by Category - Phase 2B

Naturalized Area Sign				
Landscape Data Table: CTEs Provided				
CTE Value Count Provided Total CTEs				
			<u>Provided</u>	
Canopy Trees	1	111	111	
Evergreen Trees	1/3	35	12	
Understory Trees	1/3	46	15	
Deciduous Shrubs	1/20	0	0	
Evergreen Shrubs	1/20	0	0	
	Total:	192	138	
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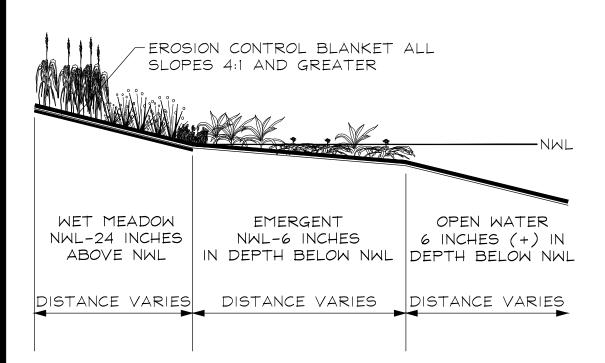
MATCHLINE - SHEET 1
5 AS — 4 PM — 5 GT — 5 GT — 5 GT — 7 M — 7
2 GD-000000000000000000000000000000000000
5 PA LOW PROFILE PROFILE SUME 101
5 PP 3 CO BOTTOM: 669.0
TURF— SEED \$ 00 00 00 00 00 00 00 00 00 00 00 00 0
BLANKET 5 LT 6 205 V V P P P P P P P P P P P P P P P P P
3 BP 3 CO 3 TC 4 UC 4 UC WET 9
BOTTOM POND POND VISION TRIANGLE,
3 LT 3 60 0 5 0 0 3 QI
22 TURE SEED #
3 MR 3 AS 2 GT LOW PROFILE PRAIRIE
7 AC 2 BN 23
TURF SEED # BLANKET AM TURF SEED # BLANKET
3 AM BN 24 3 SP 2 QR 4 BLANKET 19
3 SP- 2 QR BN BN
4 PS 25 18
3 PM
3 MA 30 SHEET /3 PROFILE PLAN ON SHEET /3 PRAIRIE
3 GD - 3 CP
\$ BLANKET 27
5 QM 8
MATCHLINE - PHASE 1

SCALE: 1"=50'



WET MEADOW

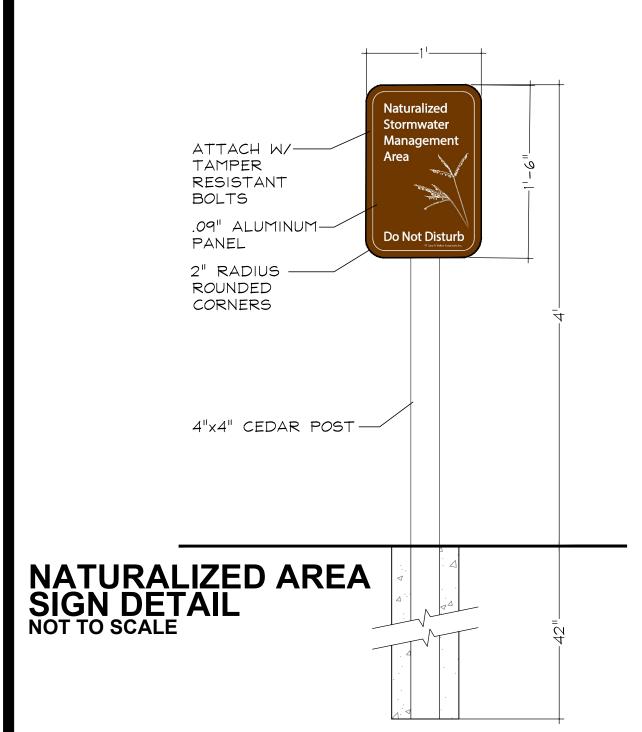




BMP PLANT COMMUNITY SECTION NOT TO SCALE

SIGN NOTES:

- 1. SIGN BACKGROUND COLOR: C=40, M=70, Y=100, K=28SIGN FONT AND GRAPHIC COLOR: WHITE
- 2. FONT STYLE: MYRIAD PRO FONT SIZE: 116 PT.
- 3. SIGN ARTWORK SHALL BE PROVIDED BY GARY R. WEBER ASSOCIATES, INC.
- 4. CONTRACTOR TO SUBMIT SHOP DRAWING AND COLOR SAMPLE FOR THE STORMWATER MANAGEMENT AREA SIGN FOR REVIEW AND APPROVAL BY THE LANDSCAPE ARCHITECT PRIOR TO FABRICATION AND INSTALLATION.



NATIVE SEED MIXTURES

Temporary Cover Crop

Cover crops shall be installed in all planting areas containing dry mesic, mesic, and wet mesic soils to, stabilize soils, and combat weed pressure during the germination and establishement of the native seeding area.

Botanical Name	Common Name	lbs / AC
Spring Cover Crop		
Avena sativa	Seed Oats	30.000
Fall or Dormant Cover Crop		
Tricticum aestivum	Regreen	10.000

Emergent	Wetland	Plant M
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tormwater l	basin	bottoms	in areas	with 6" of

	Total Emergent Wetland Mix	8.750	543
Sparganium eurycarpum	Bur Reed	1.000	49
Scirpus validus	Great Bulrush	0.500	98
Scirpus pungens	Chairmaker's Rush	0.250	
Scirpus fluviatilis	River Bulrush	1.000	49
Scirpus acutus	Hardstem Bulrush	0.500	98
Sagittaria latifolia	Common Arrowhead	1.250	49
Pontederia cordata	Pickerel Weed	0.250	49
Leersia oryzoides	Rice Cut Grass	1.250	49
Juncus effusus	Common Rush	0.500	
Iris virginica shrevei	Blue Flag	0.500	49
Alisma subcordatum	Water Plantain	1.250	
Acorus americanus	Sweet Flag	0.500	49
Botanical Name	Common Name	lbs / AC	Plugs / AC
Stormwater basin bottoms in areas v	with 6" of water		
	Botanical Name Acorus americanus Alisma subcordatum Iris virginica shrevei Juncus effusus Leersia oryzoides Pontederia cordata Sagittaria latifolia Scirpus acutus Scirpus fluviatilis Scirpus pungens Scirpus validus	Acorus americanus Alisma subcordatum Uris virginica shrevei Juncus effusus Leersia oryzoides Pontederia cordata Sagittaria latifolia Scirpus acutus Scirpus fluviatilis Scirpus pungens Scirpus validus Sparganium eurycarpum Water Plantain Water Plantain Elue Flag Common Rush Rice Cut Grass Pickerel Weed Common Arrowhead Hardstem Bulrush River Bulrush Chairmaker's Rush Great Bulrush Bur Reed	Botanical NameCommon NameIbs / ACAcorus americanusSweet Flag0.500Alisma subcordatumWater Plantain1.250Iris virginica shreveiBlue Flag0.500Juncus effususCommon Rush0.500Leersia oryzoidesRice Cut Grass1.250Pontederia cordataPickerel Weed0.250Sagittaria latifoliaCommon Arrowhead1.250Scirpus acutusHardstem Bulrush0.500Scirpus fluviatilisRiver Bulrush1.000Scirpus validusGreat Bulrush0.500Sparganium eurycarpumBur Reed1.000

Wet Meadow Seed Mixture

Lower slopes of basin

Botanical Name	Common Name	lbs / AC
	Common Name	103 / AO
Grasses / Sedges	B.I.I. O. I.O. I.	0.050
Carex bebbii	Bebbs Oval Sedge	0.250
Carex bicknellii	Bicknells Sedge	0.125
Carex brevior	Plains Oval Sedge	0.250
Carex malesta	Crested Oval Sedge	0.060
Carex molesta Carex normalis	Field Oval Sedge	0.250
Carex scorparia	Speading Oval Sedge	0.015 0.190
Carex stipata	Pointed Broom Sedge Common Fox Sedge	0.060
Carex vulpinoidea	Brown Fox Sedge	0.250
Elymus virginicus	Virginia Wild Rye	3.000
Glyceria striata	Fowl Manna Grass	0.130
Juncus dudleyi	Dudleys Rush	0.020
Juncus torreyi	Torreys Rush	0.020
Panicum virgatum	Switch Grass	3.000
Scirpus atrovirens	Dark Green Bulrush	0.060
Scirpus cyperinus	Wool Grass	0.030
	Total Grasses / Sedges	7.721
Wildflowers/Broadleaves	Total Grasses / Sedges	7.721
Wildflowers/Broadleaves Asclepias incamata	Total Grasses / Sedges Swamp Milkweed	0.125
	-	
Asclepias incarnata	Swamp Milkweed	0.125
Asclepias incarnata Bidens cernua	Swamp Milkweed Nodding Bur Marigold	0.125 0.190
Asclepias incarnata Bidens cernua Boltonia asteroids	Swamp Milkweed Nodding Bur Marigold False Aster	0.125 0.190 0.031
Asclepias incarnata Bidens cernua Boltonia asteroids Chamaecrista fasciculate	Swamp Milkweed Nodding Bur Marigold False Aster Partridge pea	0.125 0.190 0.031 0.188
Asclepias incarnata Bidens cernua Boltonia asteroids Chamaecrista fasciculate Euthamia grammifolia	Swamp Milkweed Nodding Bur Marigold False Aster Partridge pea Grassleaved Goldenrod	0.125 0.190 0.031 0.188 0.300
Asclepias incarnata Bidens cernua Boltonia asteroids Chamaecrista fasciculate Euthamia grammifolia Eupatorium perfoliatum	Swamp Milkweed Nodding Bur Marigold False Aster Partridge pea Grassleaved Goldenrod Common Boneset	0.125 0.190 0.031 0.188 0.300 0.015
Asclepias incarnata Bidens cernua Boltonia asteroids Chamaecrista fasciculate Euthamia grammifolia Eupatorium perfoliatum Helenium autumnale	Swamp Milkweed Nodding Bur Marigold False Aster Partridge pea Grassleaved Goldenrod Common Boneset Sneezeweed	0.125 0.190 0.031 0.188 0.300 0.015 0.063
Asclepias incarnata Bidens cernua Boltonia asteroids Chamaecrista fasciculate Euthamia grammifolia Eupatorium perfoliatum Helenium autumnale Iris virginica shrevei Lobelia siphilitica Mimulus ringens	Swamp Milkweed Nodding Bur Marigold False Aster Partridge pea Grassleaved Goldenrod Common Boneset Sneezeweed Blue Flag Iris	0.125 0.190 0.031 0.188 0.300 0.015 0.063 1.000
Asclepias incarnata Bidens cernua Boltonia asteroids Chamaecrista fasciculate Euthamia grammifolia Eupatorium perfoliatum Helenium autumnale Iris virginica shrevei Lobelia siphilitica Mimulus ringens Symphyotrichium novae-angliae	Swamp Milkweed Nodding Bur Marigold False Aster Partridge pea Grassleaved Goldenrod Common Boneset Sneezeweed Blue Flag Iris Great Blue Lobelia Monkey Flower New England Aster	0.125 0.190 0.031 0.188 0.300 0.015 0.063 1.000 0.031 0.031
Asclepias incarnata Bidens cernua Boltonia asteroids Chamaecrista fasciculate Euthamia grammifolia Eupatorium perfoliatum Helenium autumnale Iris virginica shrevei Lobelia siphilitica Mimulus ringens Symphyotrichium novae-angliae Pycnanthemum virginianum	Swamp Milkweed Nodding Bur Marigold False Aster Partridge pea Grassleaved Goldenrod Common Boneset Sneezeweed Blue Flag Iris Great Blue Lobelia Monkey Flower New England Aster Common Mountain Mint	0.125 0.190 0.031 0.188 0.300 0.015 0.063 1.000 0.031 0.031 0.250 0.063
Asclepias incarnata Bidens cernua Boltonia asteroids Chamaecrista fasciculate Euthamia grammifolia Eupatorium perfoliatum Helenium autumnale Iris virginica shrevei Lobelia siphilitica Mimulus ringens Symphyotrichium novae-angliae	Swamp Milkweed Nodding Bur Marigold False Aster Partridge pea Grassleaved Goldenrod Common Boneset Sneezeweed Blue Flag Iris Great Blue Lobelia Monkey Flower New England Aster Common Mountain Mint Showy Black-Eyed Susan	0.125 0.190 0.031 0.188 0.300 0.015 0.063 1.000 0.031 0.031 0.250 0.063 0.250
Asclepias incarnata Bidens cernua Boltonia asteroids Chamaecrista fasciculate Euthamia grammifolia Eupatorium perfoliatum Helenium autumnale Iris virginica shrevei Lobelia siphilitica Mimulus ringens Symphyotrichium novae-angliae Pycnanthemum virginianum	Swamp Milkweed Nodding Bur Marigold False Aster Partridge pea Grassleaved Goldenrod Common Boneset Sneezeweed Blue Flag Iris Great Blue Lobelia Monkey Flower New England Aster Common Mountain Mint	0.125 0.190 0.031 0.188 0.300 0.015 0.063 1.000 0.031 0.031 0.250 0.063
Asclepias incarnata Bidens cernua Boltonia asteroids Chamaecrista fasciculate Euthamia grammifolia Eupatorium perfoliatum Helenium autumnale Iris virginica shrevei Lobelia siphilitica Mimulus ringens Symphyotrichium novae-angliae Pycnanthemum virginianum Rudbeckia fulgida var. sullvantii	Swamp Milkweed Nodding Bur Marigold False Aster Partridge pea Grassleaved Goldenrod Common Boneset Sneezeweed Blue Flag Iris Great Blue Lobelia Monkey Flower New England Aster Common Mountain Mint Showy Black-Eyed Susan	0.125 0.190 0.031 0.188 0.300 0.015 0.063 1.000 0.031 0.031 0.250 0.063 0.250

Low Profile Prairie with	า Flowers Seed Mix	
Upper basin slopes		
Botanical Name	Common Name	I
Grasses		
_ ,, , ,, ,,		

Upper basin slopes		
Botanical Name	Common Name	lbs / AC
Grasses		
Bouteloua curtipendula Elymus canadenesis Elymus virginicus Panicum virgatum Schizachyrium scoparium	Side Oats Grama Canda Wild Rye Virginia Wild Rye Switch Grass Little Bluestem	8.000 2.000 2.000 2.000 6.000
	Total Grasses	20.000
Wildflowers/Broadleaves		
Allium cernuum Amorpha canscens Asclepia canadensis Asclepias tuberosa Astragalus canadensis Chamaecrista fasciculata Coreopsis palmata Echinacea pallida Echinacea purpurea Eryngium yuccifolium Lespedeza capitata Liatris aspera Liatris pycnostachya Monarda fistulosa Parthenium integrifolium Penstemon digitalis Petalostemum candidum Petalostemum purpureum Potentilla arguta Pycnanthemum tenuifolium Ratibida pinnata Rudbeckia fulgida var. sullivantii Rudbeckia subtomentosa Symphoytrichum leave Tradescantia ohiensis Verbena stricta Zizia aurea	Nodding Wild Onion Lead Plant Whorled Milkweed Butterflyweed Canada Milk Vetch Partridge Pea Prairie Coreopsis Pale Purple Coneflower Purple Coneflower Rattlesnake Master Round-Headed Bush Clover Rough Blazing Star Prairie Blazing Star Prairie Bergamot Wild Quinine Foxglove Beard Tongue White Prairie Clover Purple Prairie Clover Purple Prairie Clover Prairie Cinquefoil Slender Mountain Mint Yellow Coneflower Showy Black-Eyed Susan Black-Eyed Susan Sweet Black-Eyed Susan Smooth Blue Aster Common Spiderwort Hoary Vervain Golden Alexanders	0.190 0.125 0.063 0.500 0.063 1.000 0.250 1.000 0.125 0.125 0.250 0.188 1.000 0.016 0.250 0.125 0.156 0.031 0.031 0.125 0.500 0.500 0.63 0.063 0.063 0.063 0.125 0.500
	Total Forbs	7.927
	Total Low Profile Prairie Seed Mix	27.927

-VISION TRIANGLE, **OGDEN ENTRANCE** MONUMENT LANDSCAPE PLAN 0 10' 20' SCALE: 1"=20' **NORTH** REQUIREMENT: REQUIREMENT: 2 CANOPY 1 CANOPY TREES PER TREE PER LOT CORNER LOT **PLANTING DETAILS**

SINGLE

FAMILY

CORNER

TYPICAL PARKWAY TREE - SEE PLAN

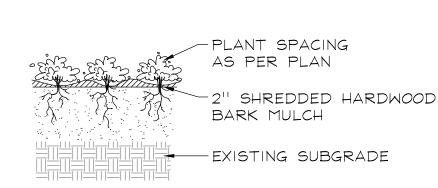
TYPICAL ON LOT LANDSCAPE PLAN

SINGLE

FAMILY

TYPICAL PARKWAY TREE

SCALE: 1"=30'



PERENNIALS AND GROUNDCOVERS **NOT TO SCALE**

AVOID PLACING SOIL OVER ROOT CROWN. SET ROOT BALL 3-6" HIGHER THAN FINISHED GRADE. -2" SHREDDED HARDWOOD BARK MULCH. FORM SAUCER AROUND OUTSIDE. -FINISHED GRADE EXISTING SUBGRADE

DECIDUOUS AND EVERGREEN SHRUBS NOT TO SCALE

-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 ADJACENT FINISH GRADE.

-3" SHREDDED HARDWOOD BARK MULCH. FORM SAUCER AROUND OUTSIDE EDGE. (1" AT BASE OF TRUNK)

FINISHED GRADE

AT LEAST 2X ROOT BALL DIA.

AT LEAST 2X Root ball dia.

DECIDUOUS TREES

NOT TO SCALE

EVERGREEN TREES

NOT TO SCALE

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

-PRUNE ONLY TO ENCOURAGE CENTRAL LEADER. DO NOT CUT CENTRAL LEADER. -MAINTAIN EXPOSURE OF ROOT FLARE. IF ROOT FLARE IS NOT EXPOSED, CAREFULLY REMOVE EXCESS SOIL

ROOT FLARE IS 3-6" HIGHER THAN ADJACENT FINISH GRADE. -3" SHREDDED HARDWOOD BARK MULCH. FORM SAUCER AROUND OUTSIDE EDGE (1" AT BASE OF TRUNK)

SET ROOT BALL SO THAT BASE OF

FINISHED GRADE

-EXISTING SUBGRADE

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



03.21.2025 **REVISIONS** 11.11.2024

05.20.2025

04.24.2025

DR2074

DHS

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GARY R. WEBER ASSOCIATES, INC LAND PLANNING ECOLOGICAL CONSULTIN LANDSCAPE ARCHITECTUF

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PHONE: 630-668-7197

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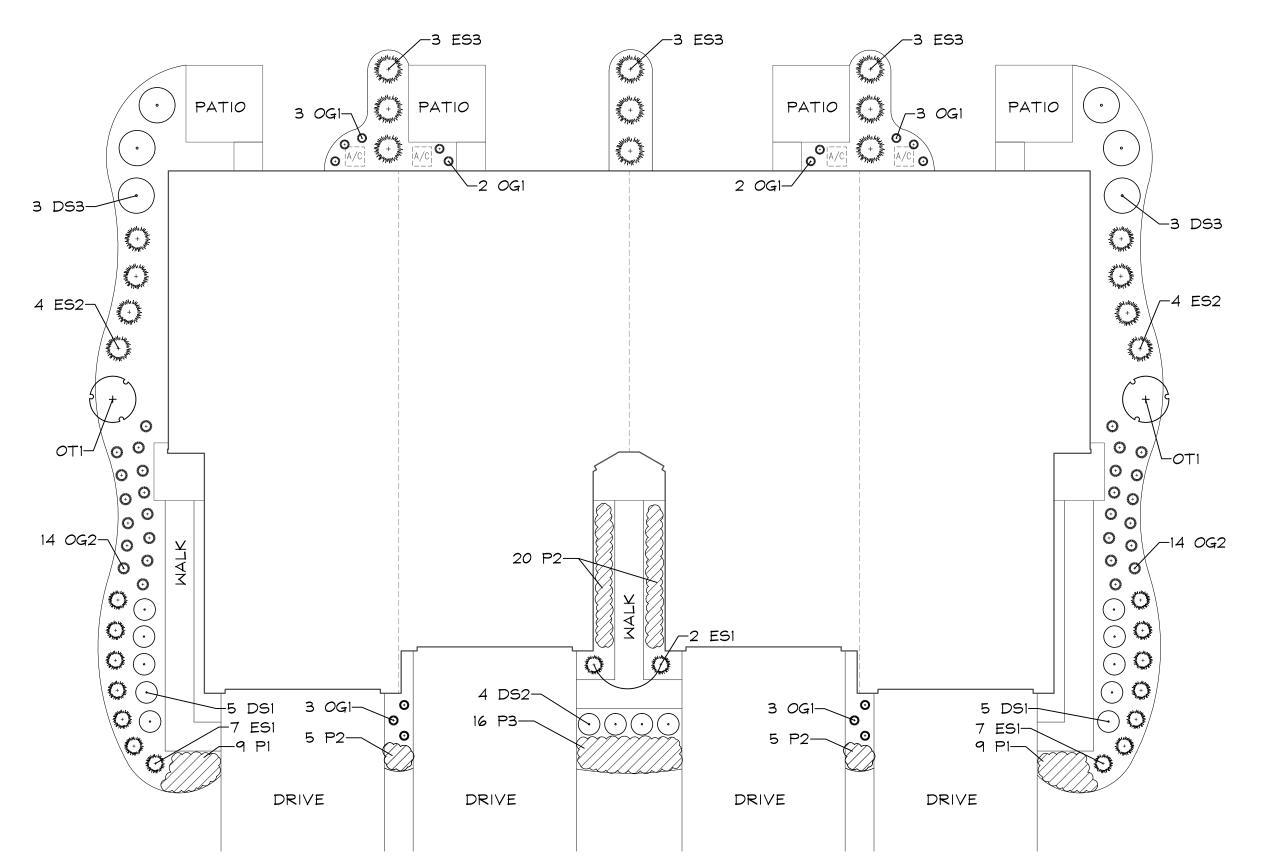
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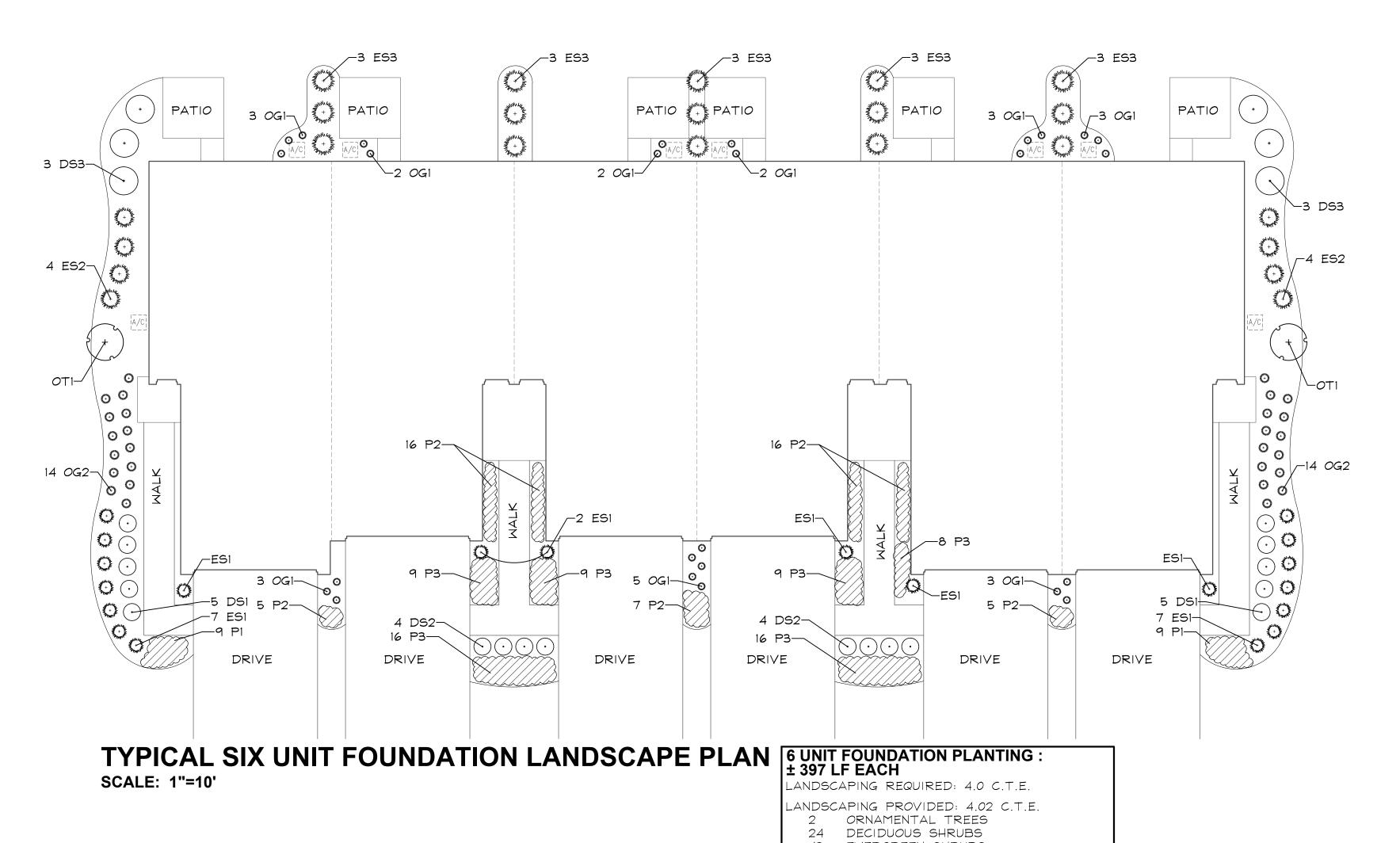
PROJECT NO.



TYPICAL FOUR UNIT FOUNDATION LANDSCAPE PLAN 4 UNIT FOUNDATION PLANTING: ± 301 LF EACH SCALE: 1"=10'

ANDSCAPING REQUIRED: 3.0 C.T.E. ORNAMENTAL TREES DECIDUOUS SHRUBS EVERGREEN SHRUBS

43 EVERGREEN SHRUBS



4 UNIT FOUNDATION PLAN PLANT LIST BUILDINGS 87-89, 94

		·		
Key	Qty	Botanical/Common Name	Size	Remarks
		ORNAMENTAL TREES		
OT1	2	Cornus mas 'Golden Glory' GOLDEN GLORY CORNELIANCHERRY DC	5' Tall OGWOOD	
		DECIDUOUS SHRUBS		
DS1	10	Cornus sericea 'Baileyi' BAILEY'S REDTWIG DOGWOOD	36" Tall	5' O.C.
DS2	4	Syringa meyeri 'Palibin' DWARF KOREAN LILAC	24" Tall	4' O.C.
DS3	6	Viburnum 'Juddii' JUDD VIBURNUM	36" Tall	5' <i>O.C</i> .
		EVERGREEN SHRUBS		
ES1	16	Juniperus sabina 'Blue Forest'' BLUE FOREST JUNIPER	24" Wide	4' O.C.
ES2	8	Taxus x media 'Densiformis' DENSE YEW	24" Wide	4' O.C.
ET1	9	Thuja occidentalis 'Smaragd' EMERALD GREEN ARBORVITAE	5' Tall	
		PERENNIALS AND ORNAMENTAL GRASS	SES	
Pl	18	Hemerocallis 'Happy Returns' HAPPY RETURNS DAYLILY	#1	18" O.C.
P2	30	Hosta 'Patriot' PATRIOT HOSTA	#1	181 O.C.
P3	16	Heuchera 'Palace Purple' PALACE PURPLE CORAL BELLS	#1	18" O.C.
OG1	6	Calamagrostis acutiflora 'Karl Foerster' FEATHER REED GRASS	#1	24" O.C.
OG2	28	Pennisetum alopecuroides 'Hameln' DWARF FOUNTAIN GRASS	#1	24" O.C.
		MISC. MATERIALS		
	10	SHREDDED HARDWOOD MULCH	C.Y.	

4 UNIT FOUNDATION PLAN PLANT LIST BUILDINGS 91, 95-97

Botanical/Common Name	Size	Remarks	Key	Qty	Botanical/Common Name	Size	Remarks
ORNAMENTAL TREES					ORNAMENTAL TREES		
Cornus mas 'Golden Glory' GOLDEN GLORY CORNELIANCHERRY DO	5' Tall OGWOOD		OTI	2	Malus x 'Red Jewel' RED JEWEL CRABAPPLE	5' Tall	
DECIDUOUS SHRUBS					DECIDUOUS SHRUBS		
Cornus sericea 'Baileyi' BAILEY'S REDTWIG DOGWOOD	36" Tall	5' O.C.	DS1	10	Hydrangea paniculate 'Bulk' QUICKFIRE HYDRANGEA	36" Tall	4' O.C.
Syringa meyeri 'Palibin' DWARF KOREAN LILAC	24" Tall	4' O.C.	DS2	4	Weigela X 'Dark Horse' DARK HORSE WEIGELA	24" Wide	4' O.C.
Viburnum 'Juddii' JUDD VIBURNUM	36" Tall	5' O.C.	DS3	6	Viburnum dentatum ARROWWOOD VIBURNUM	36" Tall	5' O.C.
EVERGREEN SHRUBS					EVERGREEN SHRUBS		
Juniperus sabina 'Blue Forest'' BLUE FOREST JUNIPER	24" Wide	4' O.C.	ES1	16	Pinus mugo 'Slowmound' DWARF MOUNTAIN PINE	24" Wide	4' O.C.
Taxus x media 'Densiformis' DENSE YEW	24" Wide	4' O.C.	ES2	8	Buxus 'Glencoe' CHICAGOLAND GREEN BOXWOOD	24" Wide	4' O.C.
Thuja occidentalis 'Smaragd' EMERALD GREEN ARBORVITAE	5' Tall		ET1	9	Thuja occidentalis 'Smaragd' EMERALD GREEN ARBORVITAE	5' Tall	
PERENNIALS AND ORNAMENTAL GRASS	SES				PERENNIALS AND ORNAMENTAL GRASS	SES	
Hemerocallis 'Happy Returns' HAPPY RETURNS DAYLILY	#1	18" O.C.	P1	18	Liriope muscari 'Big Blue' BIG BLUE LILYTURF	#1	18" O.C.
Hosta 'Patriot' PATRIOT HOSTA	#1	18' O.C.	P2	30	Sedum 'Autumn Joy' AUTUMN JOY SEDUM	#1	18" O.C.
Heuchera 'Palace Purple' PALACE PURPLE CORAL BELLS	#1	18" O.C.	P3	16	Achillea millefolium 'Balvinolet' NEW VINTAGE VIOLET YARROW	#1	12" O.C.
Calamagrostis acutiflora 'Karl Foerster' FEATHER REED GRASS	#1	24" O.C.	0G1	6	Miscanthus sinensis 'Purpurascens' PURPLE MAIDEN GRASS	#1	24" O.C.
Pennisetum alopecuroides 'Hameln' DWARF FOUNTAIN GRASS	#1	24" O.C.	OG2	28	Sporobolus heterolepis PRAIRIE DROPSEED	#1	18" O.C.
MISC. MATERIALS					MISC. MATERIALS		
SHREDDED HARDWOOD MULCH	C.Y.			10	SHREDDED HARDWOOD MULCH	C.Y.	

6 UNIT FOUNDATION PLAN PLANT LIST BUILDINGS 90, 92-93

Ke	ey G	Qty	Botanical/Common Name	Size	Remarks
			ORNAMENTAL TREES		
07	Γ1 2	2	Malus x 'Red Jewel' RED JEWEL CRABAPPLE	5' Tall	
			DECIDUOUS SHRUBS		
DS	51 10)	Hydrangea paniculate 'Bulk' QUICKFIRE HYDRANGEA	36" Tall	4' O.C.
DS	52 8	>	Weigela X 'Dark Horse' DARK HORSE WEIGELA	24" Wide	4' O.C.
DS	53 6	•	Viburnum dentatum ARROWWOOD VIBURNUM	36" Tall	5' O.C.
			EVERGREEN SHRUBS		
ES	51 2	20	Pinus mugo 'Slowmound' DWARF MOUNTAIN PINE	24" Wide	4' O.C.
ES	62 B	,	Buxus 'Glencoe' CHICAGOLAND GREEN BOXWOOD	24" Wide	4' O.C.
ΕT	Γ1 1 <u>!</u>	5	Thuja occidentalis 'Smaragd' EMERALD GREEN ARBORVITAE	5' Tall	
			PERENNIALS AND ORNAMENTAL GRASS	ES	
P1	18	3	Liriope muscari 'Big Blue' BIG BLUE LILYTURF	#1	18" O.C.
P2	2 4	19	Sedum 'Autumn Joy' AUTUMN JOY SEDUM	#1	18" O.C.
P3	3 6	,7	Achillea millefolium 'Balvinolet' NEW VINTAGE VIOLET YARROW	#1	12" O.C.
00	G1 11		Miscanthus sinensis 'Purpurascens' PURPLE MAIDEN GRASS	#1	24" O.C.
00	G2 2	28	Sporobolus heterolepis PRAIRIE DROPSEED	#1	18" O.C.
			MISC. MATERIALS		
	12	2	SHREDDED HARDWOOD MULCH	C.Y.	



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CEMCON, LTD.

2280 WHITE OAK CIRCLE, SUITE AURORA, ILLINOIS 60502

2**B** DSC'

ROSSING

WHE,

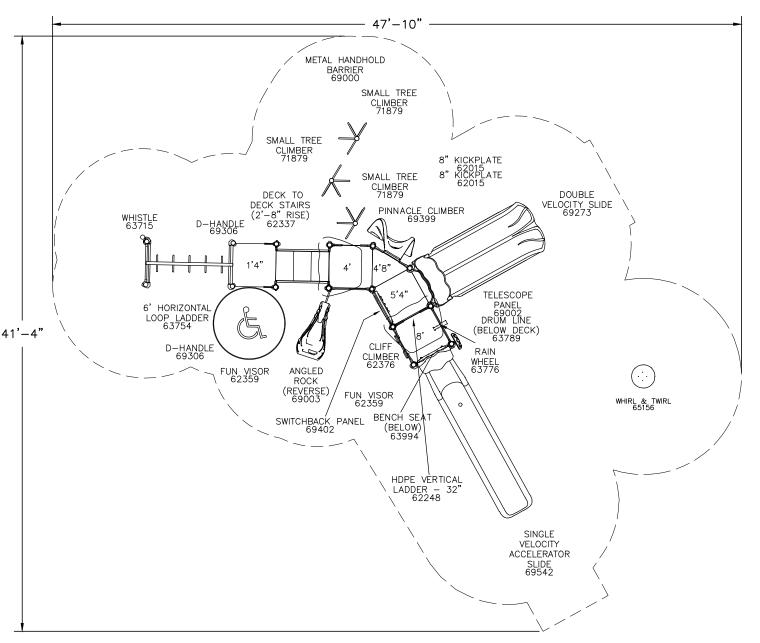
FOUNDATION

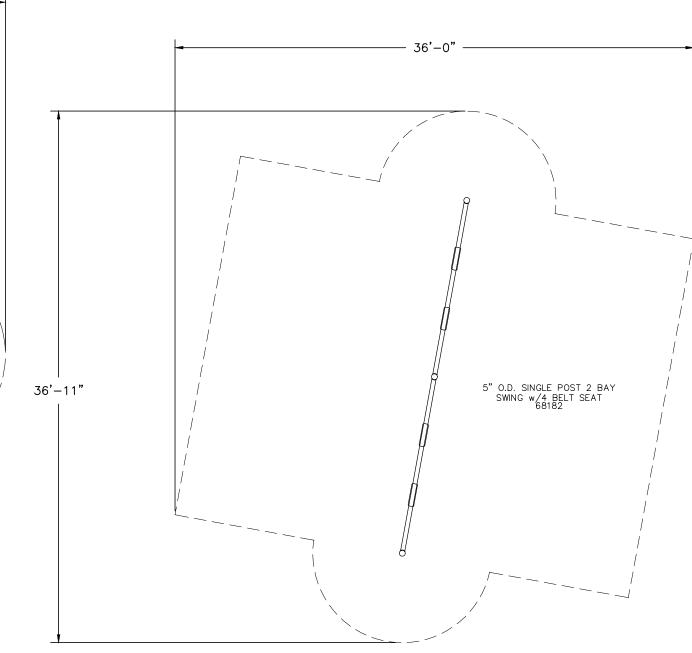
05.20.2025 04.24.2025 03.21.2025

DATE 11.11.2024 DR2074 CHECKED

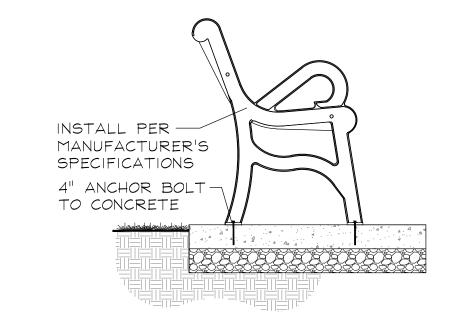
PLAY LOT GENERAL NOTES:

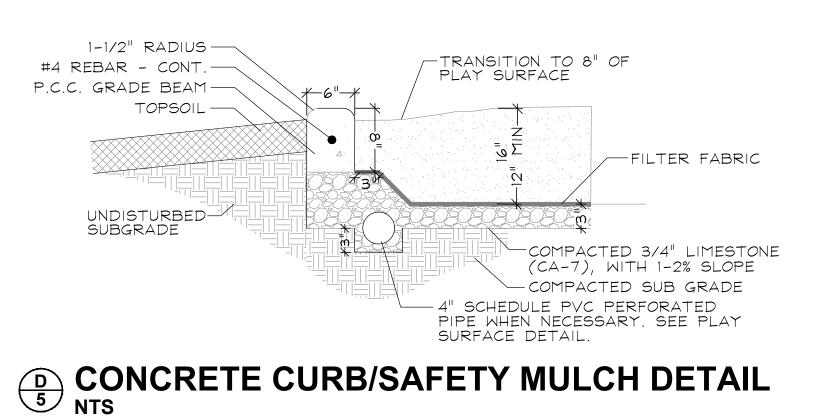
- SCORE WALK IN 5' MODULES OR AS SHOWN AND PROVIDE 1/2" EXPANSION JOINTS AT 30' INTERVALS OR AS SHOWN.
- CONCRETE WALK. EXCAVATE TO SUBGRADES INDICATED AND INSTALL NEW CONC. PITCH WALKWAY AT A MIN. 2% IN THE DIRECTION OF
- THE DRAINAGE PATTERN SHOWN. BACKFILL WALK WITH TOPSOIL & BLEND INTO SURROUNDING GRADE.
- ALL CONCRETE CURVES SHALL BE SMOOTH AND CONTINUOUS AS SHOWN IN THE DRAWINGS. SHARP BENDS OR KINKS IN THE PAVEMENT SHALL BE REMOVED OR REPLACED AT NO ADDITIONAL COST TO THE OWNER.
- DASHED LINE AROUND APPARATUS COMPONENTS AND INDEPENDENT PLAY COMPONENTS REPRESENTS THE MINIMUM REQUIRED SAFETY ZONE (USE ZONE) CLEARANCE OF 6'-0" UNLESS OTHERWISE NOTED.
- THE REQUIRED USE ZONE IN FRONT OF ALL SLIDE EXIT CHUTES SHALL EXTEND A MINIMUM DISTANCE OF THE HEIGHT OF THE SLIDE (ABOVE THE PLAYGROUND SURFACE) + 4'-0".
- FOR PLAY APPARATUS CLUSTERS AND INDEPENDENT PLAY COMPONENTS, SEE THE APPARATUS SCHEDULE FOR ITEM DESCRIPTIONS.
- CONTRACTOR SHALL VERIFY ALL UNDERGROUND UTILITY LINES AND IS RESPONSIBLE FOR ANY DAMAGE.
- CONTRACTER SHALL SURVEY AND LAYOUT SIDEWALK AND CURB.
- CONTRACTER SHALL INSTALL TEMPORARY PROTECTION FENCING WHILE UNDER CONSTRUCTION
- 10. CONTRACTER SHALL GRADE AND EXCAVATE AREAS NECESSARY TO INSTALL THE HARDSCAPE AND PLAY EQUIPMENT AS DETAILED.
- CONTRACTOR SHALL GUARANTEE ALL CONCRETE FOR TWO YEARS.
- 12. CONTRACTOR TO VERIFY POSITIVE DRAINAGE IN ALL AREAS WITHIN LIMITS OF WORK.





(A) (B) PLAY STRUCTURE & SWING SET





CONCRETE WALK
WITH THICKENED CURB

(SEE DETAIL)

CONCRETE CURB-

(SEE DETAIL)

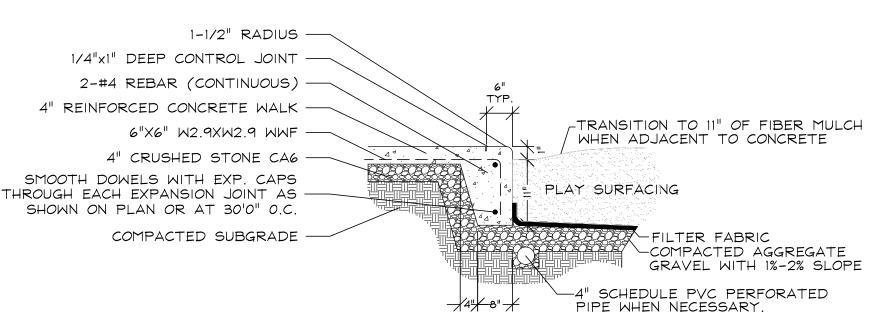
PLAY EQUIPMENT & SITE FURNISHINGS SCHEDULE

	ITEM	MODEL	MANUFACTURER	QUANTITY COMMENTS/CONTACT
A 5	PLAY STRUCTURE	QUOTE # 880-153896	PLAY # PARK STRUCTURES	LARSON COMPANY (847)-705-0460 COLOR: TBD
B 5	SWING SET	QUOTE # 800-153898	PLAY # PARK STRUCTURES	LARSON COMPANY (847)-705-0460 COLOR: TBD
C 5	6' BENCH	RENDEZVOUS L1360	ANOVA	4 COLOR: BLACK
D 5	CONCRETE CURB			57 L.F.
E 5	THICKENED EDGE			163 L.F.
F 5	CONCRETE RAMP			1
G -	SAFETY MULCH			3,470 S.F.
(H)	CONCRETE BENCH PADS \$ WALK			1,830 S.F.

SCALE: 1"=10"

© 6' BENCH DETAIL 5 NTS

NORTH



SURFACE OR APPROVED EQUAL (SEE DETAIL) CONCRETE CURB-(SEE DETAIL)

NOTE: THICKENED EDGE TO BE USED ADJACENT TO ALL PLAY AREAS

THICKENED EDGE DETAIL

THICKENED EDGE DETAIL

F CONCRETE RAMP DETAIL 5 NTS

RAMP - 12:1 SLOPE WITH-

DETECTABLE WARNING SURFACE

4" THICKNESS

SAFETY MULCH



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WHEATON, ILLINOIS 60187 PHONE: 630-668-7197

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CEMCON, LTD. 2280 WHITE OAK CIRCLE, SUITE

AURORA, ILLINOIS 60502

DETAIL

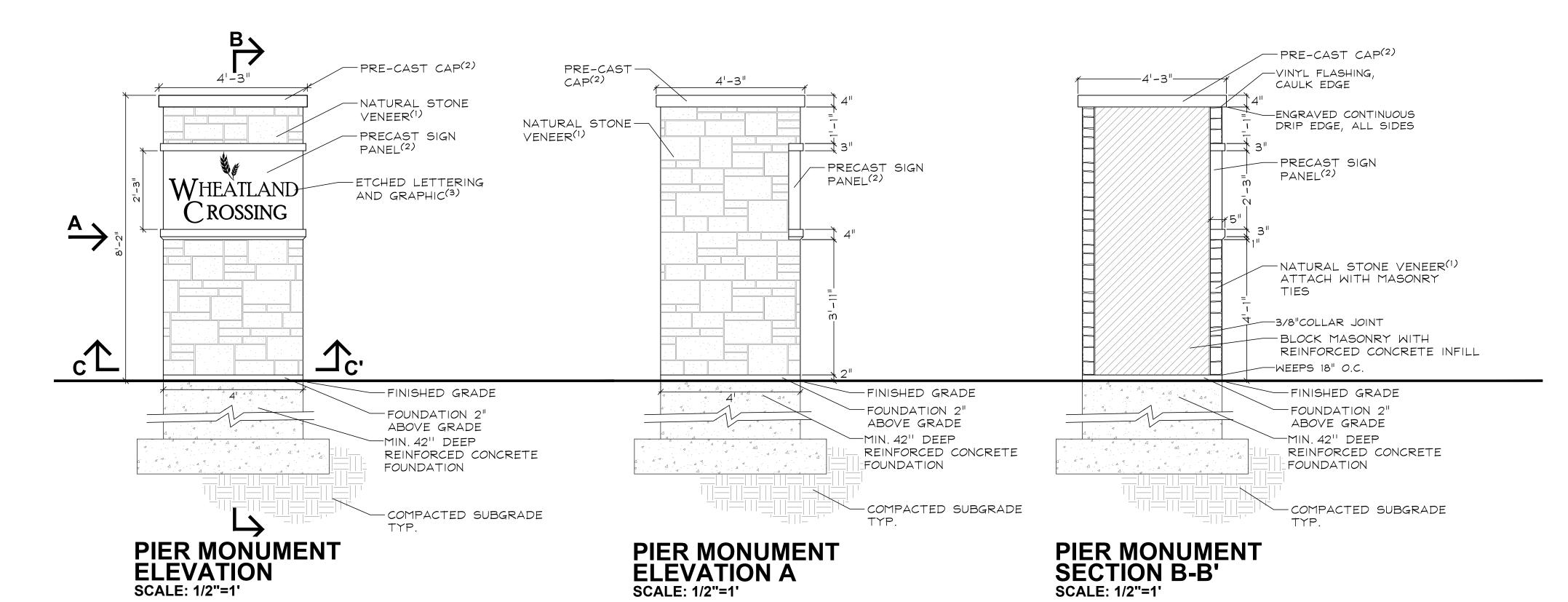
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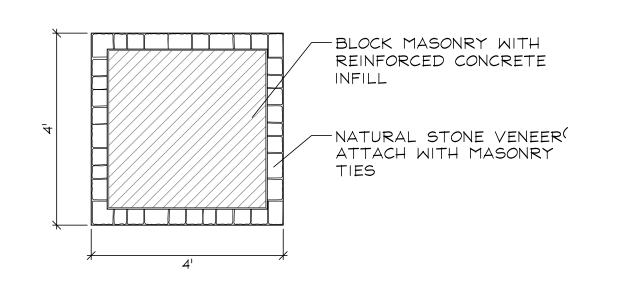
05.20.2025 04.24.2025 03.21.2025 **REVISIONS**

11.11.2024 DR2074 CHECKED

SHEET NO. 5 OF 9

	Elevation Data Table: Grou	nd Signage		
Ground Sign#	Description	<u>Value</u>	<u>Unit</u>	
	i) Length of street frontage - on which Sign is Located	1,318	Feet	
	ii) Width of Sign Face	4	Feet	
	iii) Height of Sign Face	2.25	Feet	
_	vi) Square Footage of Sign Face	9	Square Feet	
4	v) Height of Sign (overall)	8.17	Feet	
	vi) Width of Sign (overall)	4	Feet	
	vii) Type of Sign	Monument		
	viii) Type of Sign Base		Masonry	
	ix) Is there a Digital Display	No		





PIER MONUMENT SECTION C-C' SCALE: 1/2"=1'

SCALE: 1"=20'



PIER MONUMENT SIGN PANEL DETAIL SCALE: 3/4"=1"

(1) NATURAL STONE VENEER:

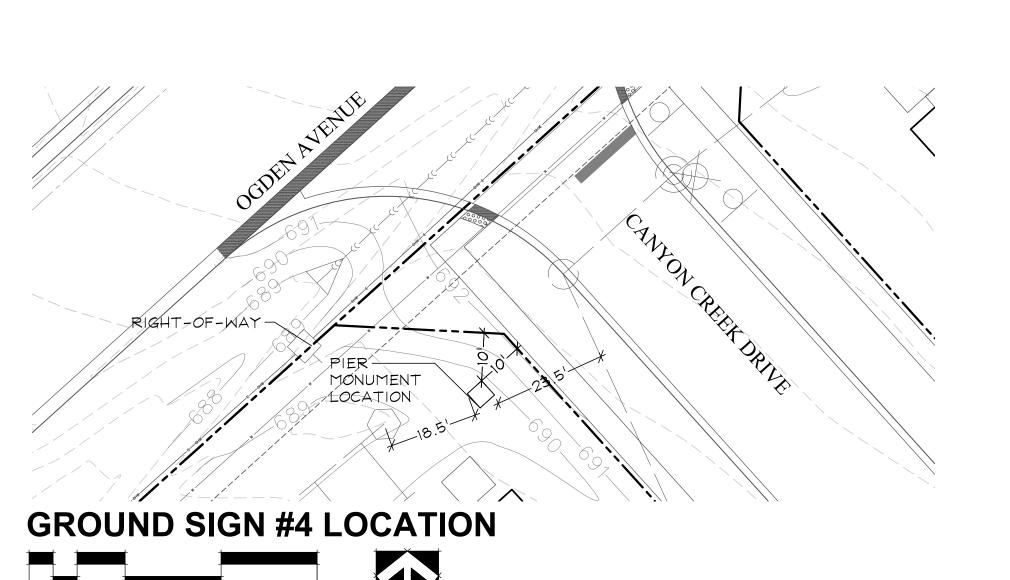
(2) PRE-CAST CONCRETE COLOR: LIMESTONE PRECAST CAP: SMOOTH FACE TEXTURE SUBMIT SAMPLES OF COLOR AND TEXTURE TO DEVELOPER AND LANDSCAPE ARCHITECT FOR APPROVAL

BLACK FROST CASTLE ROCK BY BEUCHEL

STONE CORP OR APPROVED EQUAL FULL VENEER

SUBMIT SAMPLES TO DEVELOPER FOR APPROVAL

(3) SIGN LETTERING FONT: POOR RICHARD SURFACE APPLIED PANTONE 425C BLACK RETURNS CAPITAL LETTERS: 7½" HEIGHT LOWER CASE LETTERS: 5" HEIGHT GRAPHIC TO BE ETCHED AND PAINTED REQUEST GRAPHIC FROM LANDSCAPE ARCHITECT



NORTH

WHE

GARY R. WEBER

ASSOCIATES, INC

LAND PLANNING

ECOLOGICAL CONSULTIN

LANDSCAPE ARCHITECTUR

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CEMCON, LTD.

AURORA, ILLINOIS 60502

2280 WHITE OAK CIRCLE, SUITE 10

CIVIL ENGINEER

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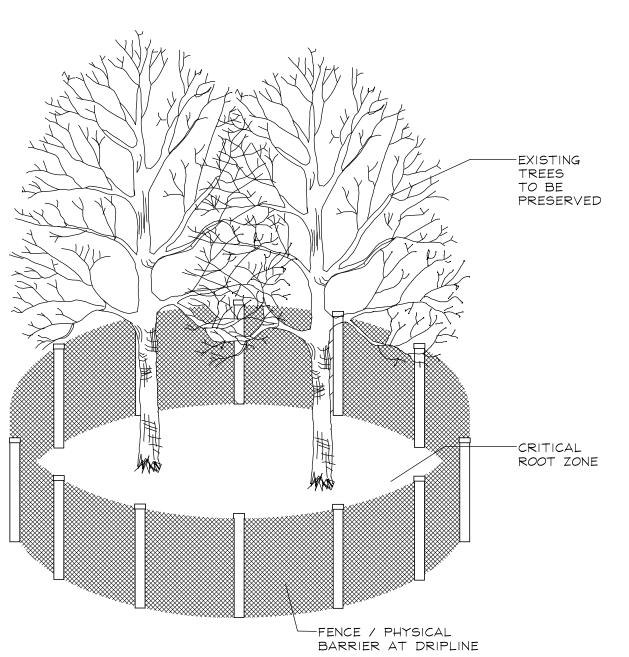
03 05.20.2025 02 04.24.2025 01 03.21.2025 REVISIONS

DATE	11.11.2024
PROJECT NO.	DR2074
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CHECKED	DHS
SHEET NO.	

sheet No.

6 OF 9

Know what's below.



TREE PRESERVATION DETAIL

(NOT TO SCALE) SEE NOTES

TREE PRESERVATION NOTES

1. 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.

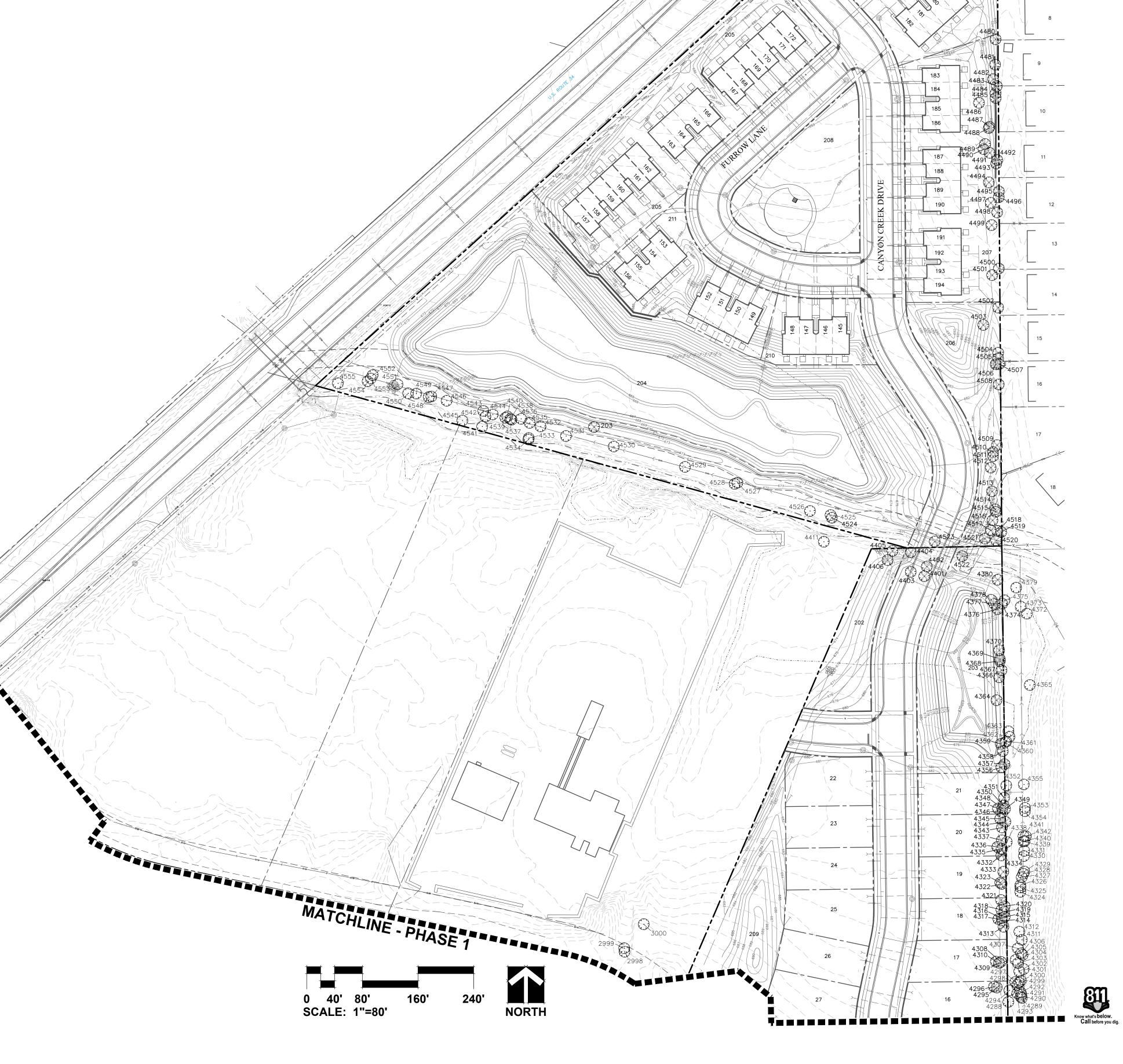
- 2. All accidental damage to existing trees that are to be preserved shall be promptly treated as required in accordance with recognized horticultural practices and the instructions of the professional Arborist, Landscape Architect or Horticulturist.
- 3. Broken or badly bruised branches shall be removed with a clean cut. If recommended by the professional Arborist, Landscape Architect or Horticulturist.
- 4. 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.
- 5. 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.
- 6. When underground utilities are proposed within 5' of a preserved tree trunk, they must be augered if possible.

LEGEND

TREE TO BE PRESERVED



TREE TO BE REMOVED





ASSOCIATES, INC. LAND PLANNING ECOLOGICAL CONSULTING LANDSCAPE ARCHITECTUR 402 W. LIBERTY DRIVE

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PRESERV

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WHE,

05.20.2025 04.24.2025 03.21.2025 **REVISIONS**

DATE 11.11.2024 PROJECT NO. DR2074 CHECKED

SHEET NO.

	SCIENTIFIC NAME	COMMON NAME	DBH (inches)		RATING NOTES	Remove or Preserve		SCIENTIFIC NAME	COMMON NAME	DBH (inches)		RATING NOTES 4 Ulphalancod Loan 30% Doad Branchos	Remove or Preserve
4288 4289 4290	Acer negundo Populus deltoides Populus deltoides	Box Elder Eastern Cottonwood Eastern Cottonwood	10 10 9	Dead Fair Fair	6 Vines Only 3 Lean 3 Lean	Offsite Offsite Offsite	4449 4450 4451	Morus alba Morus alba Morus alba	White Mulberry White Mulberry White Mulberry	8, 5 9 9, 3	Poor Poor Poor	4 Unbalanced, Lean, 30% Dead Branches 4 Crowded, Lean, 20% Dead Branches 4 Split Risk	Remove Remove
4291 4292	Salix nigra Populus deltoides	Black Willow Eastern Cottonwood	8 10	Poor Poor	4 Strong Lean 4 Lean, Strong Crown Lean	Offsite Offsite	4452 4453	Morus alba Morus alba	White Mulberry White Mulberry	9, 6, 4, 5 9, 5	Poor Poor	4 Lean, Crowded, 30% Dead Branches 4 Lean, Crowded, Unbalanced, 20% Dead Branches	Remove Remove
4293 4294 4295	Prunus serotina Morus alba	Eastern Cottonwood Black Cherry White Mulberry	10 13 9, 9, 7, 7	Fair Dead Poor	3 Slight Crown Lean 6 Vines Only 4 50% Dead Branches. Split Risk, Lean	Offsite Offsite Remove	4454 4455 4456	Morus alba Morus alba Prunus virginiana	White Mulberry White Mulberry Chokecherry	14 11 8, 9, 5, 7	Poor Poor Poor	4 Strong Crown Lean, Lean, Unbalanced, 30% Dead Branches 4 Unbalanced, Crown Lean, By Powerlines 5 Insect Holes, Strong Lean, Strong Crown Lean, Vines	Remove Offsite Remove
4296 4297	Morus alba Acer saccharinum	White Mulberry Silver Maple	17, 17 8, 4	Poor Fair	4 Split Risk, 30% Dead Branches, Already Split 3 Split Risk, Lean	Remove Offsite	4457 4458	Acer platanoides Acer platanoides	Norway Maple Norway Maple	14	Poor Poor	4 Healing Trunk Scar, Crown Lean, 20% Dead Branches, 4 Crown Lean, Crowded, 20% Dead Branches	Remove Remove
4299	Populus deltoides Populus deltoides Acer saccharinum	Eastern Cottonwood Eastern Cottonwood Silver Maple	12 14 12	Fair Poor Poor	3 Slight Lean 4 Lean, Crown Lean, Healing Trunk Scar 4 Strong Lean, Crown Lean	Offsite Offsite Offsite	4459 4460 4461	Unknown Acer platanoides Prunus serotina	Unknown Norway Maple Black Cherry	10 18 12	Dead Poor Poor	6 4 Sawdust, Large Trunk Scar, Cavity, Crown Lean, Crowded 4 Strong Lean, Strong Crown Lean, Crowded	Remove Remove
	Acer saccharinum Populus deltoides	Silver Maple Eastern Cottonwood	8 8,8	Poor Poor	4 Lean, Strong Crown Lean 4 Lean, Crown Lean, Split Risk	Offsite Offsite	4462 4463	Unknown Prunus serotina	Unknown Black Cherry	10	Dead Poor	6 Lean, Strong Crown Lean, Vines	Remove Remove
4303 4304	Populus deltoides Acer saccharinum	Eastern Cottonwood Silver Maple Eastern Cottonwood	11 9, 8	Poor Poor	4 Lean, Crown Lean 4 Split Risk, Strong Lean	Offsite Offsite	4464 4465	Prunus serotina Ulmus americana	Black Cherry American Elm	10	Poor Poor	5 Lean, Strong Crown Lean, Vines, Crowded, Missing Crown 4 Strong Crown Lean, Vines	Remove Remove
4305 4306 4307	Populus deltoides Salix nigra Salix nigra	Black Willow Black Willow	8	Poor Poor Poor	4 Lean, Unbalanced 4 Lean, Strong Crown Lean 4 Lean, Crown Lean	Offsite Offsite Offsite	4466 4467 4468	Acer negundo Acer platanoides	Siberian Elm Box Elder Norway Maple	12 14, 11 13	Poor Poor Poor	4 Lean, Vines 5 11"Leader Dead, Strong Lean, Strong Crown Lean 5 Trunk Scar, 70% Dead Branches, Crown Lean	Remove Remove
4308 4309	Morus alba Prunus serotina	White Mulberry Black Cherry	11, 10, 8, 6, 5 16	Poor Dead	5 Split Risk, 60% Dead Branches, Lean, Peeling Bark 6 Vines	Remove Remove		Acer negundo Ulmus americana	Box Elder American Elm	7,62 6,12,8,6	Poor Poor	 Trunk Scar, 60% Dead, Strong Crown Lean Cavity at Crotch, Split Risk, 10% Dead Branches, Vines 	Offs ite Remove
	Morus alba Acer saccharinum Acer saccharinum	White Mulberry Silver Maple Silver Maple	11 10 8. 4	Poor Poor Poor	4 Lean, Strong Crown Lean, Vines 4 Lean, High Up Split Risk 4 Strong Lean, Crown Lean, Trunk Scar	Remove Offsite Offsite	4471 4472 4473	Prunus serotina Prunus serotina	Norway Maple Black Cherry Black Cherry	13 20 20	Poor Poor Poor	4 Healing Trunk Scar, Vines, Crowded 4 Lean, Crown Lean, Dead Leader, 20% Dead Branches 4 Strong Crown Lean, Crowded	Remove Remove
4313 4314	Morus alba Prunus serotina	White Mulberry Black Cherry	28 16, 9, 7	Poor Poor	 Strong Lean, Split Risk, Cavity, Already Split, 50% Dead Branches 80% Dead, Strong Lean, Large Cavity 	Remove Remove	4474 4475	Prunus serotina Morus alba	Black Cherry White Mulberry	17 22	Poor Poor	4 Trunk Scar, Strong Lean, 20% Dead Branches 4 High up Split Risk, Crowded, 20% Dead Branches	Remove Remove
4315 4316 4317	Malus spp? Unknown Morus alb a	Crabapple? Unknown White Mulberry	15, 8, 4, 4 11 21	Poor Dead Poor	4 Unbalanced, Resprouts, 60% Dead, Cavity 6 Lean, Strong Crown Lean, 30% Dead	Remove Remove	4476 4477 4478	Acer platanoides Prunus serotina	Norway Maple Black Cherry	17 20 15	Fair Poor	3 Crowded by 4475 4 Cavity at Base, Slight Lean, Crown Lean	Remove Remove
4318 4319	Prunus serotina Morus alba	Black Cherry White Mulberry	25 13	Poor Poor	4 Lean, Unbalanced, Missing Limb, Crown Lean 4 Lean, Strong Crown Lean, 30% Dead Branches	Remove Remove	4479 4480	Unknown Unknown Morus alba	Unknown Unknown White Mulberry	19 47	Dead Dead Poor	6 4 Split Risk, Lean, Strong Crown Lean, Unbalanced	Remove Remove
4320 4321	Morus alba Morus alba	White Mulberry White Mulberry	12 16	Poor Poor	4 Cavity, Strong Lean, Broken Crown, Vines 4 Lean, Unbalanced, Crown Lean, 20% Dead Branches	Remove Remove	4481 4482	Morus alba Morus alba	White Mulberry White Mulberry	12, 10, 12 16, 8, 13	Poor Poor	4 Split Risk, Cavity at Crotch 4 Split Risk, Cavity at Crotch	Remove Remove
4322 4323 4324	Prunus serotina Morus alba Acer saccharinum	Black Cherry White Mulberry Silver Maple	13, 13, 8, 7 8, 7 8	Poor Poor Poor	4 Strong Lean, Crown Lean, 10% Dead Branches, Split Risk 4 Lean, Unbalanced, Split Risk 4 Lean, Strong Crown Lean	Remove Remove Offsite	4483 4484 4485	Acer negundo Picea pungens Picea pungens	Box Elder Colorado Blue Spruce Colorado Blue Spruce	9, 20' Tall 14, 30' Tall	Poor Poor Fair	4 Strong Lean, Strong Crown Lean, Crowded 4 50% Dead Branches, Crown Dead, Crowded 3 Crowded	Remove Remove
4325 4326	Acer saccharinum Acer saccharinum	Silver Maple	12 13	Poor Poor	4 Lean, Strong Crown Lean, Unbalanced 4 Lean, Crown Lean, High up Split Risk	Offsite Offsite	4486 4487	Morus alba Morus alba	White Mulberry White Mulberry	8, 7, 4, 3, 2, 4 14, 9, 9	Poor Poor	4 Split Risk, Crown Lean 4 Split Risk, Lean, Strong Crown Lean	Remove Remove
4327 4328 4329	Acer saccharinum Acer saccharinum Salix nigra	Silver Maple Silver Maple Black Willow	10, 8 8, 3, 2 14	Poor Poor Poor	4 Split Risk, Lean, 10% Dead Branches 4 Split Risk, Strong Lean, 10% Dead Branches 4 Slight Lean, Crown Lean, 20% Dead Branches	Offsite Offsite Offsite	4488 4489	Morus alba Unknown	White Mulberry Unknown	5,8 11	Poor Dead	4 Split Risk, Crowded, Strong Crown Lean 6 Strong Lean	Remove Remove
4330 4331	Acer saccharinum Acer saccharinum	Silver Maple Silver Maple	12, 7, 6 13, 2	Poor	4 Strong Crown Lean, Lean, Split Risk 4 High up Split Risk, Lean	Offsite Offsite	4490 4491 4492	Acer negundo Morus alba Prunus serotina	Box Elder White Mulberry Black Cherry	12, 3 18 19	Poor Poor Poor	4 Lean, Strong Crown Lean, Crowded 4 Healing Trunk Scar, Crowded, 30% Dead Branches 4 Crown Lean, Unbalanced, 30% Dead Branches	Remove Remove
4332 4333	Prunus serotina Prunus serotina	Black Cherry Black Cherry	19, 17, 17, 9 11	Poor Poor	4 Split Risk, Strong Lean, 30% Dead Branches 4 Strong Lean, Strong Crown Lean, 60% Dead	Remove Remove	4493 4494	Prunus serotina Acer negundo	Black Cherry Box Elder	14 12	Poor Poor	4 Strong Lean, Strong Crown Lean, 20% Dead Branches 5 Lean, Missing Crown, 40% Dead	Remove Remove
4334 4335 4336	Morus alb a Morus alb a Morus alb a	White Mulberry White Mulberry White Mulberry	8, 8, 6 11, 3 12	Poor Poor Poor	4 Split Risk, Strong Crown Lean, 30% Dead Branches 4 Strong Lean, High up Split Risk, 20% Dead Branches 4 Lean, Strong Crown Lean, 30% Dead Branches	Remove Remove	4495 4496 4497	Prunus serotina Prunus serotina Morus alba	Black Cherry Black Cherry White Mulberry	14 14 12, 10, 6	Poor Poor Poor	4 Lean, Strong Crown Lean, 10% Dead Branches 4 Lean, Crown Lean, 20% Dead Branches 4 Split Risk, Lean, Strong Crown Lean, Unbalanced	Remove Remove
4337 4338	Prunus serotina Morus alba	Black Cherry White Mulberry	8 13, 12	Dead Poor	6 Lean, Strong Crown Lean, Vines 5 80% Dead, Cavity at Base, Lean, Strong Crown Lean	Remove Offsite	4498 4499	Prunus serotina Morus alba	Black Cherry White Mulberry	14, 15 10, 13	Poor Poor	4 Trunk Rot, Strong Lean, Crown Lean, Crowded 4 Slight Lean, Crown Lean, Crowded	Remove Remove
4339 4340 4341	Populus deltoides Salix nigra Salix nigra	Eastern Cottonwood Black Willow Black Willow	12 13 13	Poor Poor Poor	4 Lean, Crown Lean 4 Strong Lean, 30% Dead Branches 4 Lean, Strong Crown Lean, 30% Dead Branches	Offsite Offsite Offsite	4500 4501	Prunus serotina Morus alba	Black Cherry White Mulberry	13, 7 19, 42	Poor Poor	5 7" Dead Leader, 60% Dead, Crown Lean 4 Split Risk, Cavity at Base, Lean, Crown Lean	Remove Remove
4342 4343	Populus deltoides Prunus serotina	Eastern Cottonwood Black Cherry	15 31	Poor Poor	4 Lean, Crown Lean, Unbalanced, 20% Dead Branches 4 High up Split Risk, Lean, Unbalanced	Offsite Remove	4502 4503 4504	Prunus serotina Morus alba Prunus serotina	Black Cherry White Mulberry Black Cherry	13 15 11	Poor Poor Poor	4 Lean, Strong Crown Lean, 20% Dead Branches 4 Trunk Scar, Split Risk 4 40% Dead, Strong Lean, Strong Crown Lean	Remove Remove
4344 4345	Acer negundo Prunus serotina	Box Elder Black Cherry	9 24 27, 21	Dead Poor	6 90% Dead 4 High up Split Risk, Lean	Remove Remove	4505 4506	Prunus serotina Prunus serotina	Black Cherry Black Cherry	22 8	Poor Poor	4 40% Dead, Crown Lean 4 Strong Lean, Crown Lean, Crowded	Remove Remove
4346 4347 4348	Prunus serotina Morus alba Prunus serotina	Black Cherry White Mulberry Black Cherry	8, 7, 6, 3, 3, 3 14	Poor Poor Poor	4 Strong Lean, Strong Crown Lean 5 Split Risk, Already Split, Strong Lean 4 Strong Lean, Strong Crown Lean, 40% Dead Branches, Cavity	Remove Remove	4507 4508 4509	Prunus serotina Prunus serotina Prunus serotina	Black Cherry Black Cherry Black Cherry	11 50 14, 12	Poor Poor Poor	5 Strong Lean, Strong Crown Lean, 60% Dead 5 Already Split, Split Risk, Strong Lean, Strong Crown Lean, 50% De 4 Split Risk, Lean, Crown Lean	Remove ead Remove Remove
4349 4350	Morus alba Morus alba	White Mulberry White Mulberry	9, 9, 3 8, 2, 2	Poor Poor	5 Split Risk, Strong Lean, 70% Dead, Strong Crown Lean 4 Lean, Strong Crown Lean, 60% Dead Branches	Remove Remove	4510 4511	Morus alba Ulmus americana	White Mulberry American Elm	10	Poor Poor	4 Trunk Scar, Crown Lean, Crowded 4 High up Split Risk, Lean, Crown Lean, 20% Dead Branches	Remove Remove
4351 4352 4353	Morus alba Morus alba Salix nigra	White Mulberry White Mulberry Black Willow	23 8, 12, 12, 14, 3, 3	Poor Poor Poor	4 Strong Lean, Split Risk, 30% Dead Branches 4 Split Risk, 30% Dead, Strong Lean, Cavity 4 Strong Lean, Strong Crown Lean, 10% Dead Branches	Remove Offsite Offsite	4512 4513	Morus alba Morus alba	White Mulberry White Mulberry	9, 8 24, 11, 11, 10	Poor Poor	4 Split Risk, Strong Crown Lean, Crowded 4 Split Risk, Crowded by Self, 30% Dead Branches	Remove Remove
4354 4355	Salix nigra Acer saccharinum	Black Willow Silver Maple	13, 13 10, 3, 2	Poor Poor	4 Split Risk, Strong Lean, Insect Holes 4 High up Split Risk, Crowded at Base	Offsite Offsite	4514 4515 4516	Ulmus americana Ulmus pumila Morus alba	American Elm Siberian Elm White Mulberry	10 21 6,8	Poor Poor Poor	4 Crown Lean, Crowded, Unbalanced 4 Slight Lean, Crown Lean, Crowded, 20% Dead 4 Split Risk, Lean, Crown Lean	Remove Remove
4356 4357 4358	Prunus serotina Morus alba	Black Cherry White Mulberry White Mulberry	28 19, 7	Poor Poor Poor	5 Split with Large Cavity, High up Split Risk 4 Split Risk, Strong Lean, 70% Dead Branches 5 Strong Lean, Strong Crown Lean, Whose 20% Dead Branches	Remove Remove	4517 4518	Morus alba Morus alba	White Mulberry White Mulberry	10, 7 16, 9	Poor Poor	4 Split Risk, Lean, Crown Lean, Crowded 4 Split Risk, Crown Lean, 30% Dead Branches	Remove Remove
4359 4360	Morus alba Prunus serotina Morus alba	Black Cherry White Mulberry	55 9	Poor Poor	4 Strong Lean, Strong Crown Lean, Vines, 30% Dead Branches 5 Sawdust, 70% Dead, Split Risk, Vines, Crown Lean 4 Lean, Crown Lean, 10% Dead Branches	Remove Remove Offsite	4519 4520 4521	Morus alba Morus alba Morus alba	White Mulberry White Mulberry White Mulberry	10, 9 11, 7, 9 9, 3	Poor Poor Poor	 Split Risk, Strong Crown Lean, Crowded, Unbalanced Split Risk, 7" Dead Leader, Strong Crown Lean, Crowded, Unbalanced Split Risk, Crown Lean, Crowded, Unbalanced 	Remove Inced Remove Remove
4361 4362	Morus alba Morus alba	White Mulberry White Mulberry	17 15	Poor Poor	4 Lean, Strong Crown Lean, 60% Dead Branches 4 Split Risk, Strong Crown Lean, 50% Dead Branches	Offsite Offsite	4522 4523	Acer saccharinum Morus alba	Silver Maple White Mulberry	9, 9 18, 10	Poor Poor	4 Trunk Scar, Split Risk, Lean 4 Trunk Scar, Split Risk, Vines	Remove Remove
4363 4364 4365	Morus alba Morus alba Acer negundo	White Mulberry White Mulberry Box Elder	25 28, 7, 13, 6 10	Poor Poor Fair	4 Cavity, Split, Vines Girdling, Strong Crown Lean 5 Already Split, Strong Crown Lean, Cavity 3 Lean, Vines	Offsite Remove Offsite	4524 4525	Unknown Morus alba	Unknown White Mulberry Black Willow	8 8, 9, 12 14, 14, 16, 18, 16	Dead Poor	6 Strong Lean 4 Split Risk, Crowded by Self, Cavity at Crotch 5 Split Risk, Crowded by Self, Cavity at Crotch	Remove Preserve
4366 4367	Prunus serotina Morus alba	Black Cherry White Mulberry	14 10, 33	Poor Poor	4 Strong Lean, Crown Lean, Mushrooms, 10% Dead Branches 4 Cavity, Split Risk, 30% Dead Branches	Remove Remove	4526 4527 4528	Salix nigra Morus alba Morus alba	White Mulberry White Mulberry	10,4,4	Poor Poor Poor	5 Split Risk, Strong Lean, Strong Crown Lean, Vines 5 2 4" Dead Leaders, Split Risk, Trunk Scar, 40% Dead Branches 4 Trunk Scar, Crown Lean, 35% Dead Branches, Vines	Preserve Preserve Preserve
4368 4369 4370	Morus alb a Morus alb a Morus alb a	White Mulberry White Mulberry White Mulberry	6, 13 9, 7, 3 23, 33	Poor Poor Poor	4 Split Risk, Crown Lean, Unbalanced, Vines, Cavity 4 Split Risk, Cavity, Crown Lean 5 70% Dead, Split, Unbalanced, Cavity	Remove Remove	4529 4530	Unknown Morus alba	Unknown White Mulberry	10, 10, 6 7, 9	Dead Poor	6 4 Lean, Unbalanced, 20% Dead Branches	Preserve Preserve
4371 4372	Salix nigra Acer negundo	Black Willow Box Elder	12, 12 9	Poor Dead	4 Split Risk, Strong Lean, 20% Dead Branches, Vines 6	Offsite Offsite	4531 4532 4533	Morus alba Morus alba Acer negundo	White Mulberry White Mulberry Box Elder	6, 15 11, 9 9	Poor Poor Dead	5 60% Dead, Resprouts 4 Split Risk, Crown Lean, Crowded, Unbalanced 6 Large Fallen Black Willow Nearby	Preserve Preserve
4373 4374 4375	Morus alba Morus alba	White Mulberry White Mulberry American Elm	16, 9 26, 4	Poor Poor Good	4 Split Risk, Crown Lean, Unbalanced, 30% Dead Branches 4 40% Dead Branches, Split Risk 2 10% Dead Branches, Crowded by 4374	Offsite Remove Offsite	4534 4535	Unknown Ulmus americana	Unknown American Elm	7, 12, 10 13	Dead Poor	6 4 Strong Crown Lean, Unbalanced	Preserve Preserve
4376 4377	Ulmus americana Unknown Unknown	Unknown Unknown	17 16	Dead Dead	6 6	Remove Remove	4536 4537 4538	Morus alba Salix nigra Morus alba	White Mulberry Black Willow White Mulberry	8, 5 11 10	Poor Poor Poor	4 Split Risk, 10% Dead Branches 4 Strong Lean, Strong Crown Lean, Resprouts 4 Cavity, Trunk Scar, 20% Dead Branches	Preserve Preserve
4379	Ulmus americana Morus alba	American Elm White Mulberry	11 7, 7, 9, 5, 2	Fair Poor	3 30% Dead Branches, Vines 4 30% Dead Branches, Vines, Split Risk, Lean	Remove Offsite	4539 4540	Morus alba Morus alba	White Mulberry White Mulberry	9 8,3	Poor Poor	4 2" Dead Leader, Strong Lean, 20% Dead Branches 4 Split Risk, Lean, Crown Lean, Crowded	Preserve Preserve
4380 4401 4402	Acer negundo Celtis occidentalis Salix nigra	Box Elder Hackberry Black Willow	8 8, 6 13, 18, 7, 7, 6, 6	Dead Good Poor	6 Vines Only 2 Horizontal Growth, 20% Dead	Remove Remove	4541 4542 4543	Salix nigra Morus alba	Black Willow White Mulberry Box Elder	28, 3, 3 8, 3 15, 5, 2	Poor Poor	5 Split Risk, Strong Lean, Crown Lean, Cavity at Base 4 Crown Lean, Unbalanced, Vines 5 Strong Lean, Strong Crown Lean, Dead Leader Habeleneed	Preserve Preserve
4403 4404	Celtis occidentalis Ulmus americana	Hackberry American Elm	8 15	Good Good	2 Unbalanced 2 Slight Lean	Remove Remove	4544 4545	Acer neg undo Morus alba Unknown	White Mulberry Unknown	8 12	Poor Poor Dead	4 Strong Lean, Strong Crown Lean, Dead Leader, Unbalanced 4 Lean, Crown Lean, 10% Dead Branches 6	Preserve Preserve
4405 4406 4407	Salix nigra Morus alba Unknown	Black Willow White Mulberry Unknown	48, 48 9, 5 8, 5	Poor Poor Dead	4 Large Cavities, Strong Lean, Split Risk 4 High up Split Risk, Lean, Crown Lean 6	Remove Remove	4546 4547	Morus alba Morus alba	White Mulberry White Mulberry	11 8, 7	Poor Poor	4 Trunk Scar, Cavity, Crown Lean, Slight Lean 4 Split Risk, Lean, Crown Lean, Crowded	Preserve Preserve
4408 4409	Unknown Ulmus americana	Unknown American Elm	9	Dead Dead	6 6	Remove Remove	4548 4549 4550	Morus alba Morus alba Morus alba	White Mulberry White Mulberry White Mulberry	14 10, 9 10	Poor Poor Poor	4 Trunk Scar, Vines, 10% Dead Branches 4 Lean, Crown Lean, 20% Dead Branches 4 Crowded, Unbalanced, Vines	Preserve Preserve
4410 4411 4412	Morus alba Morus alba Populus deltoides	White Mulberry White Mulberry Eastern Cottonwood	14 15 9, 9	Poor Poor Poor	4 Unbalanced, Split Risk, Lean, 40% Dead Branches 4 Split Risk, Lean, Cavity, 40% Dead Branches 4 Strong Lean, Unbalanced, 10% Dead Branches	Remove Offsite Remove	4551 4552	Ulmus americana Morus alba	American Elm White Mulberry	10 8	Poor Poor	4 Crowded, Unbalanced, 10% Dead Branches 4 Strong Lean, Strong Crown Lean, Crowded	Preserve Preserve
4413	Morus alba Ulmus americana	White Mulberry American Elm	11	Fair Good	3 Well Balanced, 10% Dead Branches 2 Vines, 10% Dead Branches	Remove Remove	4553 4554 4555	Morus alba Salix nigra Salix nigra	White Mulberry Black Willow Black Willow	12, 6, 6 19 14, 14, 10, 14, 11	Poor Poor Poor	4 Split Risk, Strong Lean, Crown Lean, Crowded 4 Dead Leaning On, Strong Lean, Strong Crown Lean 4 Strong Lean, Crown Lean, By Powerlines, Split Risk	Preserve Preserve
4415 4416	Ulmus pumila Morus alba	Siberian Elm White Mulberry	8 10, 12, 3	Poor Poor	4 30% Dead Branches, Vines 4 Split Risk, Lean, 30% Dead Branches	Remove Remove	1 2	Acer negundo Acer platanoides	Box Elder Norway Maple	9	Poor Good	4 Strong Lean, Vines, 20% Dead Branches 2	Offs ite Offs ite
4417 4418 4419	Morus alb a Morus alb a Morus alb a	White Mulberry White Mulberry White Mulberry	10, 3, 3 8, 3 7, 8, 7, 5	Poor Poor Poor	4 Unbalanced, Lean, Crown Lean 4 Unbalanced, Lean, Crown Lean, Split Risk 4 Split Risk, Crown Lean, 20% Dead Branches	Remove Remove	3 4	Pinus nigra Picea abies	Austrian Pine Norway Spruce	12, 25' Tall 12, 25' Tall	Poor Poor	4 60% Dead Branches 4 60% Dead Branches	Offs ite Offs ite
4420 4421	Morus alba Morus alba	White Mulberry White Mulberry	12 11, 6, 5, 3	Poor Poor	4 Crown Lean, 30% Dead Branches, Vines 4 Split Risk, Crown Lean, 10% Dead Branches	Remove Remove	6 7	Pinus nigra Acer platanoides Picea abies	Austrian Pine Norway Maple Norway Spruce	14, 25' Tall 12 10, 25' Tall	Poor Good Fair	4 60% Dead Branches 2 Sparse Branching	Offs ite Offs ite Offs ite
4422 4423 4424	Morus alba Populus deltoides Morus alba	White Mulberry Eastern Cottonwood White Mulberry	8, 4, 4, 2, 2 11 10, 8, 9, 10, 12, 4	Poor Fair Poor	4 Split Risk, 20% Dead Branches 3 Slight Lean 4 Cavity at Crotch, 30% Dead Branches, Split Risk	Remove Remove	8 9	Picea abies Acer platanoides	Norway Spruce Norway Maple	10, 20' Tall 11	Good Fair	2 3 50% Dead Branches	Offs ite
4424 4425 4426	Morus alba Morus alba Morus alba	White Mulberry White Mulberry	12, 8, 8, 6, 6, 5, 4 11, 7, 9, 7, 10	Poor Poor	4 Split Risk, Unbalanced, 40% Dead Branches 4 Crowded, Split Risk, Unbalanced	Remove Remove	10	Malus sp. Acer platanoides Pinus nigra	Crabapple Norway Maple Austrian Pine	12 12, 25' Tall 11, 25' Tall	Good Good Fair	2 10% Dead Branches 2 50% Dead Branches, Insect Holes	Offs ite Offs ite Offs ite
4427 4428 4429	Morus alba Morus alba	White Mulberry White Mulberry White Mulberry	14, 7, 4, 3, 3 8	Poor Poor Poor	4 Split Risk, 30% Dead Branches, Lean 4 Lean, Unbalanced, 20% Dead Branches 4 Lean, Unbalanced, 20% Dead Branches	Remove Remove	13	Pinus nigra Pinus nigra Malus sp.	Austrian Pine Crabapple	12, 25' Tall 9	Fair Good	3 Insect Holes 2	Offs ite Offs ite
4429 4430 4431	Morus alb a Morus alb a Morus alb a	White Mulberry White Mulberry White Mulberry	8 11 8, 4	Poor Poor Poor	4 Lean, Unbalanced, 20% Dead Branches 4 30% Dead Branches, Lean, Crown Lean 4 20% Dead Branches, Unbalanced, Crown Lean	Remove Remove Remove	15 16	Acer platanoides Acer platanoides	Norway Maple Norway Maple	8 11 11, 25' Tall	Dead Good Good	6 2 Spars a Branching	Offsite Offsite Offsite
4432 4433	Morus alba Ulmus pumila	White Mulberry Siberian Elm	10, 7, 8, 6, 9, 7	Poor Poor	4 40% Dead Branches, Split Risk, Crowded 4 20% Dead Branches	Remove Remove	18	Picea abies Picea abies Picea abies	Norway Spruce Norway Spruce Norway Spruce	12, 25' Tall 8, 25' Tall	Good Good Good	2 Sparse Branching 2 Sparse Branching, 10% Dead Branches 2	Offsite Offsite
4434 4435 4436	Morus alb a Morus alb a Morus alb a	White Mulberry White Mulberry White Mulberry	17, 7, 6, 2 11 8, 6, 5, 3	Poor Poor Poor	4 Crowded, Split Risk 4 Lean, 30% Dead Branches, Crown Lean 4 Cavity at Crotch, Split Risk, Crown Lean	Remove Remove	20	Picea abies Acer platanoides	Norway Spruce Norway Maple	8, 25' Tall 11	Good Good	2 2	Offs ite Offs ite
4437 4438	Morus alba Ulmus pumila	White Mulberry Siberian Elm	12, 7, 4, 3, 2 15, 17	Poor Poor	4 Lean, Unbalanced, 20% Dead Branches 4 Unbalanced, Lean, Crowded	Remove Remove	22 23 24	Picea abies Picea abies Picea abies	Norway Spruce Norway Spruce Norway Spruce	11, 25' Tall 11, 25' Tall 12, 25' Tall	Fair Fair Fair	3 Insect Holes, 40% Dead Branches 3 Insect Holes, 40% Dead Branches 3 Insect Holes, 50% Dead Branches	Offs ite Offs ite Offs ite
4439 4440	Morus alba Morus alba Celtis occidentalis	White Mulberry White Mulberry Hackberry	11 14	Poor Poor Poor	4 Crowded by 4438, Lean, Unbalanced 4 Unbalanced, Lean, 20% Dead Branches 4 Large Trunk Scar, Unbalanced	Remove Remove	25 26	Acer platanoides Acer platanoides	Norway Maple Norway Maple	12 11	Good Good	2 2	Offs ite Offs ite
4441 4442 4443	Picea abies Morus alba	Norway Spruce White Mulberry	30, 40' Tall 15	Poor Poor	4 Cavity, Trunk Scar, Unbalanced 4 Cavity, Trunk Scar, Lean, Unbalanced 4 Unbalanced, 20% Dead Branches, Vines, Lean	Remove Remove	27 28 29	Pinus nigra Pinus nigra Pinus nigra	Austrian Pine Austrian Pine Austrian Pine	11, 25' Tall 8, 25' Tall 11, 25' Tall	Fair Fair Fair	3 Insect Holes, 40% Dead Branches 3 Insect Holes, 40% Dead Branches 3 Insect Holes, 40% Dead Branches	Offsite Offsite Offsite
	Morus alba	White Mulberry White Mulberry	25, 12, 8 10, 9	Poor Poor	4 Split Risk, 30% Dead Branches, Cavity 4 Split Risk, 50% Dead Branches	Remove Remove	30	Pinus nigra Acer platanoides Malus sp.	Norway Maple Crabapple	11, 25' Iall 11	Good Fair	3 Insect Holes, 40% Dead Branches 2 Healed Trunk Scar 3 Unbalanced, Crowded by Mulberry	Offsite Offsite
4444 4445 4446	Morus alba Morus alba	White Mulberry	12, 10	Poor	4 Split Risk, Unbalanced, 40% Dead Branches	Remove	- 31	Marus sp.	Oldbappio	0	i un	o onbalancea, crowaca by marbony	VENEZ CAS



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CROSSING AURORA, ILLINOIS

NTORY

TREE INVE

05.20.2025 04.24.2025 03.21.2025 **REVISIONS**

DATE		11.11.2024
PROJ	ECT NO.	DR2074
DRAW	/N	CLE
CHEC	KED	DHS
SHEE	T NO.	

- 1. The establishment of trees, shrubs, perennial, annual and lawn areas as shown on Landscape Plan:
- The provision of post-planting management as specified herein;
 Any remedial operations necessary in conformance with the plans as specified in this document;
 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

B. Maintenance Instruction - Landscape Work

- 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 manufacturer's certified analysis.

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1.3 SUBMITTALS

- A. Planting Schedule
- Submit three (3) copies of the proposed planting schedule showing dates for each type of planting
- 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
- 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 before planting.

1.5 GUARANTEES

- A. Guarantee seeded and sodded areas through the specified maintenance period (2 yrs) and until final acceptance.
- B. Guarantee trees, shrubs, and perennials for a period of two (2) years 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

1st 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. At least 50% of the emergent species, if planted as plugs shall be alive and apparent.

2nd Full Growing Season: All areas with the exception of emergent zones shall exhibit full vegetative cover. At least 50% of the vegetation coverage shall be native, non-invasive species.

3rd 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).

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 GROUNDCOVERS, PERENNIALS AND ANNUALS

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

2.3 TREES AND SHRUBS

- A. Name and Variety: Provide nursery grown plant material true to name and variety.
- 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 Evergreen: Provide evergreens 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.

2.4 PLANTING SOIL MIXTURE

Provide planting soil mixture consisting of clean uncompacted topsoil (stockpiled at site) to a depth of no less than 12 inches for all planting pits, perennial, annual and groundcover areas; and 6 inches in all turf or native areas. Topsoil shall be conditioned based on any recommendations resulting from the soil

2.5 AMENDED SOIL MIXTURE

Provide amended soil mixture consisting of 20% sand, 30% compost \$ 50% topsoil. Compost shall consist of 35% - 65% organic material and less than 1% manufactured inert material. Amended soil mixture shall pass through a 1/2" screen. Mix materials thoroughly.

2.6 EROSION CONTROL

- A. Lawn Seed Areas Erosion Control Blanket: North American Green DS75, or equivalent approved
- B. Native Areas Erosion Control Blanket: North American Green S150, or equivalent approved equal.
- C. Shoreline and Sloped Berm Areas Erosion Control Blanket: North American Green SC150, or approved equal. To be installed per manufacturer's recommendations.
- D. Refer to latest Engineering & Erosion Control Plans for any areas to receive permanent or long-term blanket installation..

2.7 MULCH

Provide mulch consisting of shredded hardwood. 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 grass.
- 6. Water sod thoroughly with a fine spray immediately after planting.

B. Seedina Native Areas

- The period for planting prairie seed shall be from April 1 to June 15 or September 15 to just before the first frost. Seeding outside of these timeframes must be approved by the landscape architect.
- 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 disking.
- 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.
- Granular mycorrhizal innoculants shall be installed with the seed mix at a rate of 40lbs/ 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, threshing, 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.
- 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 meadow areas shall be planted, and seed allowed to germinate (if possible), prior to flooding with significant amounts of water.
- 11. After the seeding operation is completed, install erosion control blanket per manufacturer's specifications.

C. Groundcover and Perennial Beds

Groundcover, perennials, and annuals shall be planted in continuous beds of planting soil mixture a minimum of 12" deep. Install per spacing indicated on plan.

D. Trees and Shrubs

- 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 2" thickness of mulch and work into top of backfill and finish level with adjacent finish grades. Maintain exposed root flare at
- 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.
- 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. 3.3 INITIAL MAINTENANCE

thirty (30) days.

- A. Begin maintenance immediately after planting, continuing until final acceptance. A minimum of
- B. Maintain planted and seeded areas by watering, rolling/regrading, replanting and implementing erosion control as required to establish vegetation free of eroded or bare areas.
- C. Native Planting areas are to be mowed only once per spring during the initial three year
- establishment period.

 NATIVE LANDSCAPED AREAS CONTINUED MONITORING & MAINTENANCE

3.4 NATIVE LANDSCAPED AREAS CONTINUED MONITORING # MAINTENANCE

A. Monitoring

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

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 County by January 31st following each growing season.

B. Maintenance:

First Season

With the exception of the emergent area, 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.

Second Season

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 Season

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 the primary 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 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 County or Municipality 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
- 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.

SITE AMENITIES

4.0 DESCRIPTION OF WORK

- A. The work consist of all labor, materials, work and equipment necessary and required to complete site amenities as shown on drawings or specified herein, including, but not limited to:

 1. Submission of color and material samples to Owner for design concept conformance review prior
- to construction.

 2. Submission of shop drawings to Landscape Architect and Owner for design concept conformance review prior to construction.
- 3. Submission of construction schedule to Landscape Architect.4. Verification of existing conditions and underground utilities in the field prior to construction.
- Contractor shall notify Landscape Architect of any variance from construction drawings.

 Contractor is responsible for any damage to utilities.

 5. Secure and pay for all permits, fees, inspections and schedule all inspections related to work,
- including J.U.L.I.E. locates.

 6. Comply with all applicable codes.

4.1 JOB CONDITIONS

- A. Examine and evaluate grades, and soils. Provide soil testing and verify soils structural integrity. Observe the conditions under which work is to be performed and notify owner 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 plan; Notify J.U.L.I.E; demonstrate an awareness of utility location; 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. All streets and curbs must be cleaned at the end of each working day.

 D. All OSHA requirements for safety must be adhered to at all times.

4.2 GUARANTEES

A. Guarantee site amenities 1 year from final acceptance by Owner on workmanship and materials.
 B. Where failures have occurred resulting from the concrete not meeting the specified design strength, or workmanship, it shall be the responsibility of the subcontractors in connection with the supplier to take responsibility to make restitution for their resulting repair work created by the problem.

4.3 SUBMITTALS

SUBMITTALS

A. Construction Schedule: Promptly after award of the Contract, the Contractor shall prepare and submit an estimated construction progress schedule for the Work, including sub-schedule of related activities which are essential to its progress, as well as lead-time for materials.

Show complete sequence of construction by activity, with dates for beginning and completion of

- each element of construction. Schedule to represent a continuous flow of construction activities so that there are no business days of non-activity on site.

 B. Product samples: Submit samples of all pavers, architectural precast, bench and bollard colors for
- approval prior to delivery to site. C. Product Data: Submit product data for all materials.

D. Provide names and contact information for any subcontractors and suppliers.

- 4.4 PRODUCT DELIVER, STORAGE, AND HANDLING
- A. Loading and Shipment:
 1. Pack carefully for transportation, with exercise of all customary and reasonable precautions against damage in transit, all materials to be used for the work.
- the material supplier. B. Unloading and Storage:

2. Load and ship all materials in a sequence mutually agreed upon by the General Contractor and

- Receive and unload at site all materials with necessary care in handling to avoid damage or soiling.
- Store materials clear of ground on non-staining skids. Wood containing tannin, chemical treatment, or excessive amounts of resin shall not be used.
 Cover materials with waterproof, clean canvas, or polyethylene for protection from construction

or natural elements. 4.5 INSTALLATION

A. Benches
 This work shall consist of providing and installing the Benches and footings as detailed on the plans. The Benches shall be installed per manufacturer's recommendations. This item shall be paid for at the contract unit price per unit of BENCH installed, which price shall include all installation required.

- B. Fence
 This work shall consist of providing and installing the Fence and Gate as detailed on the plans.
 The Fence shall be installed per manufacturer's recommendations. This item shall be paid for at the contract unit price per linear foot of FENCE installed, which price shall include all installation required.
- This work shall consist of providing and installing all concrete and base materials, as detailed on the plans. The concrete shall be installed per the engineering specifications.

 D. Concrete Pavers
- This work shall consist of providing and installing all concrete pavers and base materials, as detailed on the plans. The pavers shall be installed per the engineering specifications.

 4.6 CLEAN UP AND PROTECTION
- B. Protect work and materials from damage due to operations by other trades and trespassers. Maintain protection during installation.

A. All material shall be washed prior to completion.

- 4.7 INSPECTION AND ACCEPTANCE
 A. Owner's representative reserves the right to inspect materials and workmanship at the site prior to, during construction, or at the time of inspection for compliance with the construction
- documents and specifications.

 B. Notify representative when completed, for final inspection and review for conformance with design intent.



GARY R. WEBER ASSOCIATES, INC LAND PLANNING

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