MADISON PARK

SITE PLAN (PHASE I)

OWNER/DEVELOPER

40900 WOODWARD AVE., SUITE 130

BLOOMFIELD HILLS, MI. 48304

ARCHITECT & PLANNER

R.E.I. BROWNSTOWN, L.L.C.

(248) 540-8040

(248) 489-9160

(248) 540-7280 FAX

WAH YEE ASSOCIATES

37911 W. TWELVE MILE ROAD

FARMINGTON HILLS, MI 48331

-PROJECT LOCATION

BENCHMARKS

- GPS Control Site, 100' North of Westbound Hamlin Road, 0.7 miles West of Crooks Road, inside Riverbend Park. Elev. = 830.66
- MCLLC Control Point #10 5/8" Steel Rod with MCLLC Traverse Cap located at North 5321.34, East 6426.82. Elev. = 830.29
- MCLLC Control Point #11 5/8" Steel Rod with MCLLC Traverse Cap located at North 5121.18, East 5148.62. Elev. = 858.62

ENGINEER

MIDWESTERN CONSULTING, L.L.C. 7478 GATEWAY PARK DRIVE CLARKSTON, MI. 48346 (248) 620-2203 (248) 620-2301 FAX

LANDSCAPE ARCHITECT

GRISSIM METZ ANDRIESE ASSOC. 300 E. CADY STREET NORTHVILLE, MI 48167 (248) 347-7010

PROJECT CONTACTS

Steve Myer (248) 858-4467

RM. 518 S.B.

(313) 235-9043

SBC 54 N. Mill Street

Pontiac, MI 48342

(248) 972-0139

Edison Ref. Num.: 11643

(248) 806-8901 (Pager)

Office of the Oakland Consumers Energy Company 1030 Featherstone Road County Drain Commissioner Pontiac, MI 48342 Public Works Building One Public Works Drive Waterford, MI 48328 Rick Devisch (SESC) (248) 858-1102 2000 Second Avenue Jody Caldwell (Water) (248) 858-1072 Detroit, Michigan 48226 Mark W. Davis (San. Sewer) (248) 858-1122

> Comcast 6065 Wall St. Sterling Heights, Mi 48312 (586) 978-3256

PARKING CALCULATIONS

Building	Usage	Square Footage	Parking Spaces Required by Use	Parking Spaces Required for Retail Center	Parking Spac Provided
Retail "A", Major "B & C"	Retail	220,443 s.f.	$(220,443/1,000) \times 5.0 = 1102.2 \text{ spaces}$	$(50,000/1,000) \times 5.0 = 250.0 \text{ spaces}$ $(170,443/1,000) \times 4.0 = 681.8 \text{ spaces}$	1,103 spaces
Eastern Bank	Office	4,000 s.f.	$(4,000 \times .8)/100 = 32.0 \text{ spaces}$	$(4,000/1,000) \times 4.0 = 16.0 \text{ spaces}$	36 spaces
"Fast—Casual" Restaurant "C"	Restaurant	9,600 s.f.	$(9,600/1,000) \times 10 = 96.0 \text{ spaces}$	$(9,600/1,000) \times 4.0 = 38.4 \text{ spaces}$	96 spaces
Retail "D"	Retail	20,640 s.f.	$(20,640/1,000) \times 5.0 = 103.2 \text{ spaces}$	$(20,640/1,000) \times 4.0 = 82.6 \text{ spaces}$	107 spaces
"Fast-Casual" Restaurant "B"	Restaurant	10,800 s.f.	$(10,800/1,000) \times 10 = 108.0 \text{ spaces}$	$(10,800/1,000) \times 4.0 = 43.2 \text{ spaces}$	108 spaces
Easterly Restaurant	Restaurant	7,500 s.f.	$(7,500/1,000) \times 10 = 75.0 \text{ spaces}$	$(7,500/1,000) \times 4.0 = 30.0 \text{ spaces}$	75 spaces
Westerly Restaurant	Restaurant	7,500 s.f.	$(7,500/1,000) \times 10 = 75.0 \text{ spaces}$	$(7,500/1,000) \times 4.0 = 30.0 \text{ spaces}$	75 spaces
Western Bank	Office	3,200 s.f	$(3,200 \times .8)/100 = 25.6 \text{ spaces}$	$(3,200/1,000) \times 4.0 = 12.8 \text{ spaces}$	26 spaces
		-	Totals: 1,617.0 spaces	1,184.8 spaces	1,626 spaces

Barrier-Free Parking Required: $(1,000 \times 2\%) + 1/100$ spaces over 1,000

(20) + (630/100) = 26.3 Barrier-Free Spaces Required 50 Barrier-Free Spaces Provided (40 Spaces Van-Accessible)

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> 17. DRAINAGE AREA PLAN 18. OVERALL GRADING PLAN

35. PHOTOMETRIC PLAN

L-8. LANDSCAPE DETAILS

SW1 to SW6. RIVER BEND PARK PLANS

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LANDSCAPING PLANS:

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4 - 11. EXISTING CONDITIONS, REMOVALS AND TREE PRESERVATION

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33 - 34. HAMLIN ROAD IMPROVEMENTS PLAN

L-6. PLAN ENLARGEMENT AND NOTES

L-7. PLANT LIST AND CALCULATIONS

WETLAND/PARKSITE IMPROVEMENT PLANS

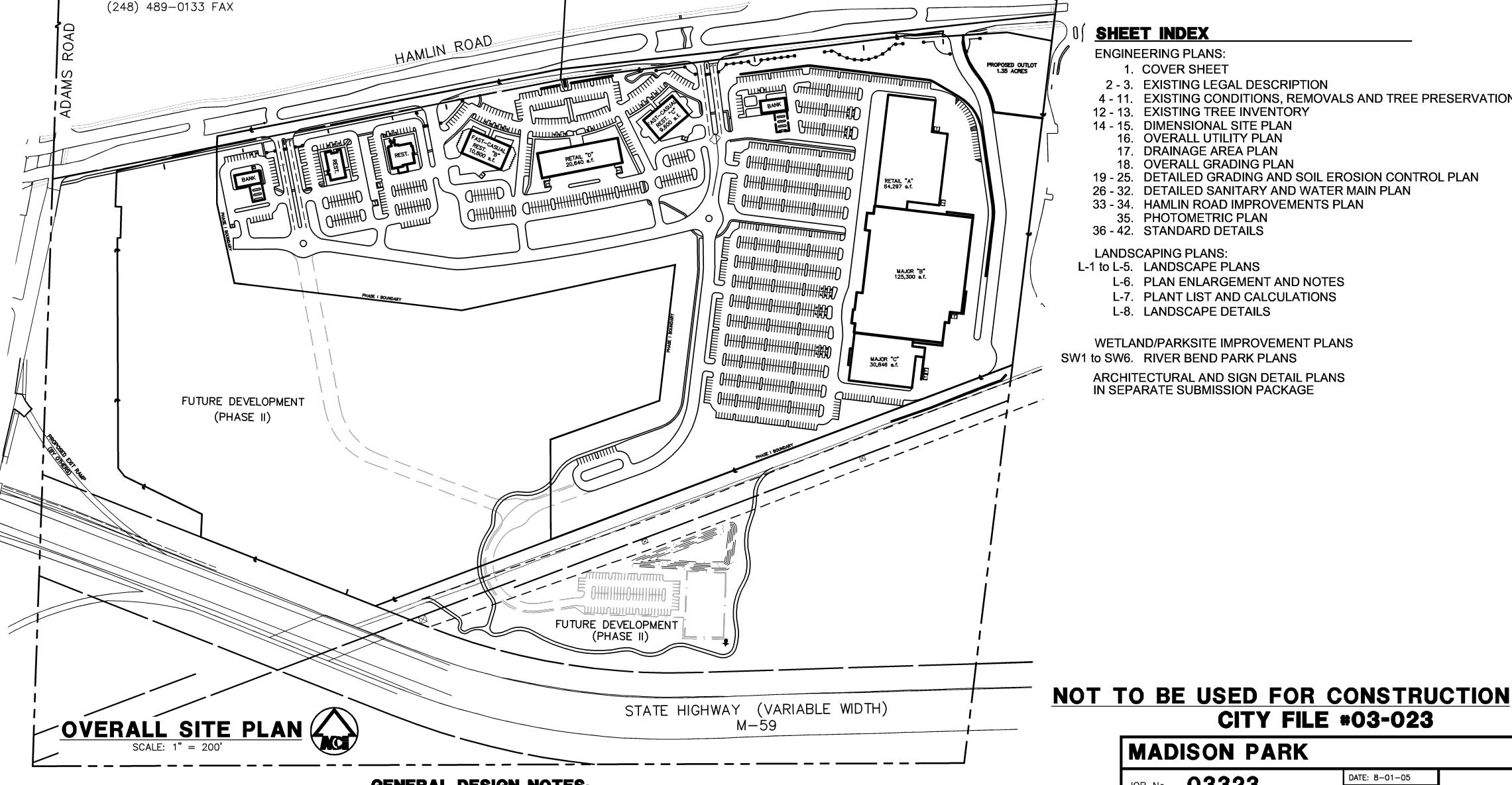
ARCHITECTURAL AND SIGN DETAIL PLANS

IN SEPARATE SUBMISSION PACKAGE

SITE LOCATION MAP

GENERAL CONSTRUCTION NOTES:

- 1. All construction and materials shall be in accordance with the current standards and specifications of the City of Rochester Hills.
- All work within the Hamlin Road right—of—way shall be in accordance with current standards and specifications of the City of Rochester Hills and a permit must be obtained from the City of Rochester Hills prior to any work being done along Hamin Road.
- Three (3) working days prior to any excavation, the Contractor shall telephone Miss Dig (800-482-7171) for the location of underground gas and cable facilities and shall also notify representatives of other utilities located in the vicinity of the work. It shall be the Contractor's responsibility to verify and/or obtain any information necessary regarding the presence of underground utilities which might affect this job.
- Prior to construction, all existing utilities at proposed connections and crossings shall be field excavated to verify location and elevation. Field information shall be supplied to Engineer so that Engineer may confirm, adjust or revise design elevations of proposed utilities.
- All trenches, where any part is within three (3) feet of, or within the 1 on 1 slope of influence under existing or future paved roads, drives and/or walks shall be backfilled with approved MDOT Class II granular material and mechanically compacted in place in not more than 9-inch layers to 95% maximum unit density (lbs/cf).
- Maintain 18—inch minimum vertical separation between all utility crossings and 10—foot horizontal separation between water mains and sanitary sewers.
- All necessary permits, bonds, insurances, etc., shall be obtained and paid for by the Contractor requiring such permits, bonds, etc.
- 8. The primary Contractor shall be responsible for and assure that all provisions of Act 347 of P.A. 1972 are complied with, including soil erosion control devices which shall be installed prior to the start of construction and shall be maintained by the Contractor during the construction phases. The Contractor shall obtain the Soil Erosion Control Permit and pay application fees and bond fees necessary for soil erosion control as required by the Oakland County Drain Commissioner.
- 9. The primary Contractor shall be responsible for dust control during all periods of construction.
- 10. All items of work not specifically indicated as pay items in the proposal shall be considered incidental items. The Contractor is advised to determine subsurface soil conditions and ground water conditions to his own satisfaction prior to bidding. The Contractor shall determine if and where dewatering may be necessary and account for possible well—pointing and/or deep wells in his bid.
- 11. Construction of the sanitary sewer and/or water main shall not begin until the required state & county construction permits have been issued.
- 12. All elevations on these plans are USGS datum.
- 13. The Contractor shall notify the permit issuing agencies three (3) days prior to construction for required inspections. All necessary permits, bonds, and insurance shall be paid for by the Contractor. All necessary inspections shall be paid for by the Owner. The owner must contact the City Engineer 48 hours before construction begins or to request construction inspection.
- 14. The Contractor shall arrange for a pre-construction meeting two (2) weeks prior to the start of construction to be attended by representatives of all agencies referred to above to coordinate the work, inspections and timing of all parties.
- The owner must contact the City Engineer regarding scheduling of the pre-construction meeting. All required Permits (state and county), Bonds, and Insurance must be provided by the developer prior to, or, during the pre-construction meeting. The Township must have these documents prior to the commencement of construction.
- 15. Contractor shall provide and install approved temporary fences and lighting in areas where holes, shafts, pits, and trenches are to be left open and unattended or open overnight.
- 16. Storm sewer pipes and manholes within the remaining landfill site shall be HDPE with continuously welded joints. Storm sewer located outside of the remaining landfill site shall be reinforced concrete. The Mannings roughness coefficient to be used in hydraulic calculations for all pipe shall be 0.013.
- 17. Construction site safety is the sole responsibility of the contractor. Neither the owner, nor the Engineer, nor the City of Rochester Hills or it's agents or representatives shall be expected to assume any responsibility for the safety of the work, of persons engaged in the work, of any nearby structures, or any other persons.
- 18. All proposed buildings within the site shall be equipped with automatic fire supression systems as specified by the current building requirements. (see attached Architectural plans for building details and specifications) All rooftop mechanical equipment shall be screened from adjacent properties and roadways.
- 19. All proposed sidewalk and paths shall meet ADA requirements for slope and width. All barrier—free parking spaces and aisles shall meet all requirements for slope per ICC/ANSI 117.1-1998,
- 20. "Knox" key systems may be required in locations approved by the Fire Code Official. Fire lanes shall be designated by the Fire Code Official and posted on both sides with signs not more than 100' apart, in conformance with the Michigan Manual of Uniform Traffic Control Devices.
- 21. Construction site shall be safeguarded in accordance with UFC ART 87, Sec. 8701. Open burning is not permitted including the burning of trash, debris or land clearing materials. Open burning for warming of sand and/or water for mortar shall be within the City of Rochester Hills Burn Permit



CITY FILE #03-023

MADISON PARK DATE: 8-01-05 03323 SHEET 1 OF 42 REVISIONS: REV. DATE 9-23-05 CADD: BJS, DWL PER CITY REVIEW 8-24-05 PER CITY REVIEW 10-13-05 ENG: DWL PER OWNER REVIEW 11-04-05 PER CITY REVIEW 1-04-06 PER CITY REVIEW 3-13-06 12-09-05 PM: DMB

MIDWESTERN CONSULTING



3 WORKING DAYS

BEFORE YOU DIG

Civil, Environmental and 7478 Gateway Park Drive Planners, Surveyors

RELEASED FOR:	DATE
ITE PLAN APPROVAL	9-26-05
ITE PLAN APPROVAL	10-28-05
ITE PLAN APPROVAL	12-09-05
ITE PLAN APPROVAL	2-22-06
ITE PLAN APPROVAL	5-03-06

5-03-06 03323CV1.DWG

Transportation Engineers Clarkston, Michigan 48346 Phone: 248.620.2203 Landscape Architects

DAVID W. LEAR P.E. #43203

GENERAL DESIGN NOTES

- Existing zoning underlying the proposed PUD shall be Office—Research—Technology District (ORT) as specified by the amended consent order and judgement for the property.
- All exterior lighting shall be shielded and directed from adjacent properties.
- Proposed trash receptacles shall be located as shown on the site plan. All dumpsters shall be
- screened with masonry walls and wooden gated as shown in the details. Screening shall match the proposed building exteriors and shall comply with applicable ordinances.
- Transformers shall be screened using landscaping that meets all applicable ordinances. (see detail Sheet 37)
- All roadway and parking surfaces shall be paved with either asphalt or concrete. Areas set aside for "Banked" parking shall remain lawn areas with the stipulation that no structures or other type of improvement containing foundations shall be allowed in that area. Any item placed within the banked parking areas will be subject to removal when the areas are paved.
- All proposed signage shall be submitted in a separate sign package at a later date. All proposed signs shall meet applicable ordinances and will be subject to permits from the Building Department.
- Typical parking spaces are to be 10' x 18', except for spaces located in front of Retail "A' and the Major store "B & C" which shall be 9' x 19' by consent judgement. Parking spaces abutting sidewalks shall be 10' x 16'. Barrier free spaces shall be provided by ordinance, and ANSI 117.1—1998 and shall require above—grade signage. Barrier free ramps shall be provided at all sidewalk access points. All barrier free spaces ramps and access aisles shall be 2% maximum slope.
- All internal sidewalks are to be 5' wide, with the exception of sidewalks abutting parking spaces which shall be 7' wide.
- Fire access drives shall be provided along each building, and shall be paved a minimum of 20' wide. All fire access lanes shall be signed as required by the Fire Department or by the applicable ordinances. Fire lanes and access aisles shall be posted every 100 feet (each side) with "no parking — fire lane" signs.

- 10. Fire Department Connections (FDC's) shall not be obscured or obstructed by any materials, devices or landscaping and shall be visible at the street front of the building and shall be within 100' of a fire hydrant.
- 11. Exit doors shall remain free of obstructions and debris. Guard posts shall be placed on the exterior side of the doors to prevent opening onto drives and parking areas.
- 12. Internal roads will be private and will be constructed in accordance with the current standards and specifications for the Road Commission of Oakland County. All internal roads will be inspected by the City of Rochester Hills.
- 13. All public road improvements shall be in accordance with current standards and specifications of the Road Commission for Oakland County.
- 14. Sanitary sewage disposal will be to the existing sewerage collection system located along Hamlin Road. Discharge from Phase I of the project will be less than 0.40 cfs total.
- 15. The potable water supply source will be from the existing water main located along Hamlin Road. All internal water main will be looped for water quality and maintenance.
- 16. Underground gas, electric, telephone, and cable t.v. lines will be located in 12' wide easements along proposed road rights of way, or as indicated otherwise on the utility plan. Existing utilities are located along Hamlin Road.
- 17. All Phase II areas disturbed during the Phase I construction operations shall be restored with top-soil, seed, mulch and fertilizer as specified by the City of Rochester Hills.
- No outdoor retail storage will be permitted within the proposed site.

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Part of the West ½ of the Northwest ¼ of Section 29, T3N, R11E, Avon Township, now City of Rochester Hills, Oakland County, Michigan, beginning at an iron pin in Hamlin Road which point is S01°57'30"W, a distance of 999.28 feet and N78°57'00" E. a distance of 526.00 feet from the Northwest corner of Section 29; thence S02°20'20"W, for a distance of 1737.10 feet to the Northerly line of the Michigan Air Line Railroad; thence N69°22'40"E along Northerly line of said Railroad for a distance of 1079.60 feet to the East line of the West 1/2 of the Northwest 1/4 of Section 29; thence NO5°10'20"E, along East line of West ½ of Northwest ¼ for a distance of 1572.43 feet to an iron pin in Hamlin Road; thence S78°57'00"W along Hamlin Road for a distance of 1101.60 feet to the point of beginning, except that part thereof taken for Highway M-59.

PARCEL 2B LEGAL DESCRIPTION (Metropolitan Title Co. Commitment No.: CM-475779 Revision C)

That part of the East ½ of the Northwest ¼ of Section 29, T3N, R11E, lying North of Grand Trunk Railway (Michigan Air Line Railway) and South of the East and West Highway running through said Section. EXCEPT that part of the East ½ of the Northwest ¼ of Section 29, T3N, R11E, Avon Township, now City of Rochester Hills, Oakland County, Michigan, described as beginning at a point on the North and South 1/4 line of Section 29, 610.00 feet from the intersection of North line of Grand Trunk Railroad Right of Way with the North and South ¼ line; thence continuing North 417.00 feet to centerline of Hamlin Road; thence N86°11'W, 343.45 feet; thence South 417.00; thence S86°11'E, 343.45 feet to the point of beginning.

PARCEL 1 LEGAL DESCRIPTION (Metropolitan Title Co. Commitment No.: CM-475779 Revision C)

Part of the West ½ of the Northwest ¼ of Section 29, T3N, R11E, City of Rochester Hills, Oakland County, Michigan, described asfollows: Beginning at a point on the North line of M-59 Highway relocation distant S01°57'30"W, 999.28 feet and N78°57'00"E, 205.26 feet and S00°10'00"E. 1082.70 feet from the Northwest Section corner; thence N00°10'00"W, 823.11 feet; thence N78°57'00"E, 110.21 feet; thence N00°20'00"W, 47.59 feet; thence N78°57'00"E, 208.71 feet; thence S00°20'00"W, to the Northerly line of relocated M-59 Highway; thence Northwesterly along the Northerly line of M—59 Highway relocation to beginning, EXCEPT that part lying Southerly of a line described as beginning at a point distant S02°40'23"E, 1775.59 feet and N87°19'37"E. 100 feet from the Northwest section corner; thence S43°12'41"E, 243.36 feet; thence S68°32'20"E 270 feet to the point of ending. Together with and being subject to a non-exclusive easement for ingress and egress described as follows: A strip of land 66 feet in width across part of the Northwest ¼ of Section 29, T3N, R11E, described as follows: To find the point of beginning, commence at the Northwest corner of Section 29; thence S00°10'00"E along the West line of said Section a distance of 998.59 feet to the centerline of Hamlin Road; thence N76°50'00"E along said road centerline a distance of 137.52 feet to the place of beginning of this description; thence continuing N76°50'00"E along said road centerline a distance of 67.74 feet; thence S00°10'00"E a distance of 1082.70 feet to the Northerly Right of Way line of M-59 Highway; thence Westerly on a 00°59'24.8" curve to the left. with a radius of 4016.72 feet, with a chord bearing of N72°06'29"W, a distance of 69.42 feet; thence N00°10'00"W, a distance of 1045.94 feet to the place of beginning.

PARCEL 4 LEGAL DESCRIPTION (Metropolitan Title Co. Commitment No.: CM-475779 Revision C)

Part of the East ½ of the Northwest ¼ of Section 29, T3N, R11E, City of Rochester Hills, Oakland County, Michigan, described as follows: Beginning at a point on the North and South ¼ line of Section 29, 610.00 feet North from the intersection of the North line of the Grand Trunk Railroad right—of—way with the North and South ¼ line; thence continuing North 417.00 feet to the center line of Hamlin Road; thence N86°11'00"W 343.45 feet; thence South 417.00 feet; thence S86°11'00"E 343.45 feet to the point of beginning; EXCEPT that part described as: Commencing at the intersection of the North and South ¼ line of Section 29 and the Northerly right—of—way line of the Grand Trunk Western Railroad and proceeding NO4°53'11"E 610.00 feet; thence NO4°53'11"E 417.00 feet to a point on the centerline of existing Hamlin Road, which is also S04°53'11"W 591.54 feet from the North ¼ corner of said Section 29; thence N81°17'34'W 142.60 feet along the centerline of existing Hamlin Road to the point of beginning and proceeding thence N81°17'34"W 200.85 feet along said centerline; thence S04°53'11"W 51.09 feet; thence N84°13'54"E 203.92 feet along the proposed South right-of-way line of Hamlin Road to the point of beginning.

PARCEL 5 LEGAL DESCRIPTION (Metropolitan Title Co. Commitment No.: CM-475779 Revision C)

Part of the West ½ of the Northwest ¼ of Section 29, T3N, R11E, the City of Rochester Hills, Oakland County, Michigan, described as: Beginning at a point distant S01°57'30"W 999.28 feet and N78°57'00"E 317.29 feet from the Northwest Section corner; thence N 78°57'00"E 208.71 feet; thence S00°20'00"W 212.41 feet; thence S78°57'00"W 208.71 feet; thence N00°20'00"E 212.41 feet to the point of beginning EXCEPT that part deeded to the City of Rochester Hills described as: A parcel of land being a part of the Northwest 1/4 of Section 29, T3N, R11E, City of Rochester Hills, Oakland County, Michigan, described as follows: Commencing at the Northwest corner of Section 29, T3N, R11E, City of Rochester Hills, Oakland County, Michigan, and proceeding thence S00°03'36"E 999.28 feet along the West line of Section 29; thence N76°56'09"E 317.29 feet, to the point of beginning; thence along the centerline of Hemline (Hamlin) Road (66 foot wide) N76°56'09"E 208.71 feet: thence S00°37'44"W 33.68 feet: thence 162.63 feet along a curve to the left having a radius of 11,384.00 feet passing through a central angle of 00°49'07" with a long chord bearing \$74°35'24"W 162.63 feet; thence \$74°10'51"W 48.46 feet; thence N00°37'44"E 42.93 feet to the point of beginning.

PARCEL 6 LEGAL DESCRIPTION (Metropolitan Title Co. Commitment No.: CM-475779 Revison C)

A parcel of land in the Northwest ¼ of Section 29, T3N, R11E, City of Rochester Hills, Oakland County, Michigan, more Grand Trunk Railroad. particularly described as follows: Commencing at the Northwest corner of said Section 29, thence S00°10'00"E, glong the West recorded (206.39 feet measured) to the point of beginning of this description;

thence continuing N76°50'00"E along said road centerline, 112.02 feet to the Northwest corner of land now or formerly owned by G. L. Simons and wife; thence S00°13'20"W, along the West line of G. L. Simons' property, 260.00 feet; thence S76°50'00"W, 90.72 feet; thence N00°10'00"W, 95.00 feet; thence S89°50'00"W, 18.99 feet; thence N00°10'00"W, 160.20 feet to the point of beginning. (Note: Bearings are based on the centerline of Hamlin Road from its point of intersection with the West line of Section 29 to the Northeast corner of the above described land assumed as N76°50'00"E), excepting therefrom a parcel of land conveyed to the City of Rochester Hills by Warranty Deed recorded in Liber 14386, page 460, Oakland County Records and described as:

A parcel of land being a part of the Northwest ¼ of Section 29, T3N, R11E, City of Rochester Hills, Oakland County, Michigan, described as follows: Commencing at the Northwest corner of Section 29, T3N, R11E, City of Rochester Hills, Oakland County, Michigan and proceeding thence S00°03'36"E 999.28 feet along the West line of Section 29, thence N76°56'09"E 205.26 feet to the point of beginning:

thence along the centerline of Hamlin Road (66 feet wide) N76°56'09"E 112.02 feet; thence S00°37'44"W 42.93 feet: thence S74°10'51"W 112.87 feet; thence N00°03'36"W 48.38 feet to the point of beginning.

COMBINED PERIMETER DESCRIPTION OF PARCELS 1 THROUGH 6 NOTE: COMBINED LEGAL DESCRIPTION ENCOMPASSES ALL GAPS AND OVERLAPS BETWEEN INDIVIDUAL PARCELS.

Part of the North ½ of Section 29, T3N, R11E, City of Rochester Hills, Oakland County, Michigan, being more particularly described as commencing at the Northwest corner of said Section 29; thence S01°57'30"W 999.28 feet along the West line of said Section 29; thence N78°57'00"E 526.00 feet along the centerline of Hamlin Road (variable width) to the POINT OF BEGINNING;

thence continuing N78°57'00"E 1101.60 feet along said centerline of Hamlin Road: thence S05°10'20"W 34.49 feet; thence N78°57'15"E 7.90 feet; thence N82°45'10"E 1204.40 feet along the South line of said Hamlin Road; thence S06°54'57"W 17.05 feet: thence N86°15'40"E 203.92 feet along the South line of said Hamlin Road; thence S79°16'03"E 142.60 feet; thence S06°54'57"W 1027.00 feet along the North-South ¼ line of said Section 29; thence S69°16'00"W 2140.88 feet along the North line of the Grand Trunk Western Railroad (variable width); thence N68°25'53"W 588.98 feet along the North line of State Highway M-59; thence N02°20'20"E 71.82 feet;

thence N63°54'27"W 270.03 feet; thence N38°34'48"W 33.34 feet; thence N00°10'00"W 723.16 feet; thence N78°57'00"F 9.57 feet: thence N01°57'00"E 97.11 feet; thence N88°03'00"W 18.99 feet thence N01°57'00"E 111.81 feet;

thence N76°11'57"E 161.34 feet:

thence 162.63 feet along the arc of a curve to the right, having a radius of 11,384.00 central angle 00°49'07", and long chord bearing N76°36'30"E 162.63 feet: thence NO2°37'55"E 33.72 feet to the POINT OF BEGINNING. Containing 86.62 acres of land, more or less. Together with and subject to a non-exclusive easement for ingress and egress described as follows (legal description per Metropolitan Title Company Commitment No.: CM-475779, basis of bearings is not common with combined perimeter description):

A strip of land 66 feet in width across part of the Northwest ¼ of Section 29, T3N, R11E, described as follows: To find the point of beginning, commence at the Northwest corner of Section 29; thence S00°10'00"E along the West line of said Section a distance of 998.59 feet to the centerline of Hamlin Road; thence N76°50'00"E along said road centerline a distance of 137.52 feet to the place of beginning of this description; thence continuing N76°50'00"E along said road centerline a distance of 67.74 feet; thence S00°10'00"E a distance of 1082.70 feet to the Northerly Right of Way line of M-59 Highway; thence Westerly on a 00°59'24.8" curve to the left, with a radius of 4016.72 feet, with a chord bearing of N72°06'29"W, a distance of 69.42 feet; thence N00°10'00"W. a distance of 1045.94 feet to the place of beginning.

Also being subject to an exception in favor of Michigan State Highway Commission as recorded in Liber 4693, page 601, Oakland County Records.

Also together with an open ditch easement for storm water outlet as recorded in Liber 6047, page 352, Oakland County Records.

Also together with and subject to a storm water retention system as recorded in Liber 16579, page 244, Oakland County Records.

Also being subject to a highway easement (Hamlin Road) as recorded in Liber 14914, page 411,

NOTE: "Specific Exceptions" item m of Schedule B — Exceptions of Metropolitan Title Company commitment number CM-475779 Revision C does not apply to this property.

PARCEL 3 LEGAL DESCRIPTION (Gabler Drain Drainage District) (Metropolitan Title Co. Commitment No. CM-475779 Revision C)

All of that part of Tract A which lies Northerly of a line described as: Commencing at the Center of said Section 29; thence NO3°25'16"E along the North and South 1/4 line, 367.20 feet to a point of beginning; thence S84°23'54"W, 707.41 feet; thence N05°36'06"W, 50.00 feet; thence S84°23'54"W, 203.40 feet to the point of curvature of a 2291.83 foot radius curve to the right (chord bearing N83°56'22"W); thence Northwesterly along the arc of said curve a distance of 932.98 feet to the point of tangency of said curve; thence N72°16'38"W, a distance of 500 feet to a point of ending.

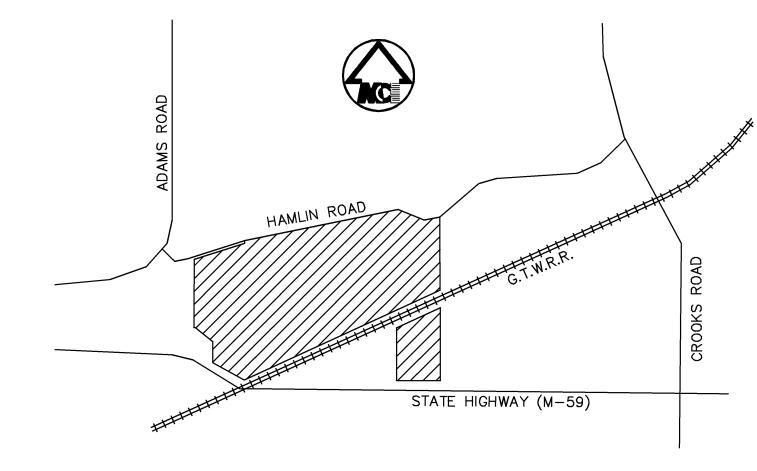
Tract A: That part of the East 600 feet of the Northwest 1/4 of Section 29, T3N, R11E, Avon Township, Oakland County, Michigan, which lies Southerly of the Southerly right of way line of the

Together with a 60 foot wide non-exclusive easement for ingress and egress (Easement B) as

Also together with a non-exclusive easement (Easement B) for ingress and egress described as: The centerline of a 60 foot wide permanent easement for ingress and egress over the existing Avon Industrial Drive and its proposed extension in the Northeast ¼ of Section 29. T3N. R11E. City of Rochester Hills, Oakland County, Michigan, is described as: Beginning at a point on the Westerly right-of-way of Crooks Road, said point located NO1°41'08"W, along the East line of Section 29, 1.566.59 feet and S88°18'52"W. 68.02 feet from the East ¼ corner of said Section 29; thence along a curve to the left, radius equals 1,502.84 feet (chord bears S76°52'W, 596.96 feet) a distance of 600.55 feet; thence S65°25'07"W, 557.00 feet; thence along a curve to the left, radius equals 811.70 (chord bears S57°21'18W, 227.72 feet) a distance of 228.47 feet; thence S49°17'18"W. 40.00 feet; thence along a curve to the right, radius equals 811.70 feet (chord bears S57°21'18"W. 227.72 feet) a distance of 228.47 feet; thence S65°25'07"W, 773.80 feet; thence along a curve to the right, radius equals 572.20 feet (chord bears S75°08'14"W, 193.19 feet) a distance of 194.11 feet; thence S84°51'21"W, 162.81 feet; thence along a curve to the left, radius equals 230.00 feet (chord bears S57°25'45"W, 211.88 feet) a distance of 220.20 feet to a point of ending on the North and South ¼ line of said Section 29, said point located NO3°25'16"E. along the said North and South 1/4 line, 610.57 feet from the center of Section 29. The center of Section 29 is located S86°20'52"W along the East and West ¼ line, 2,888.71 feet from the East ¼ corner of said Section 29.

Being subject to a right of way in favor of the Detroit Edison Company as recorded in Liber 5MR, page 384, Oakland County Records.

Also being subject to an overhead easement right of way in favor of the Detroit Edison Company as recorded in Liber 12296, page 681, Oakland County Records.



LOCATION MAP (NOT TO SCALE)

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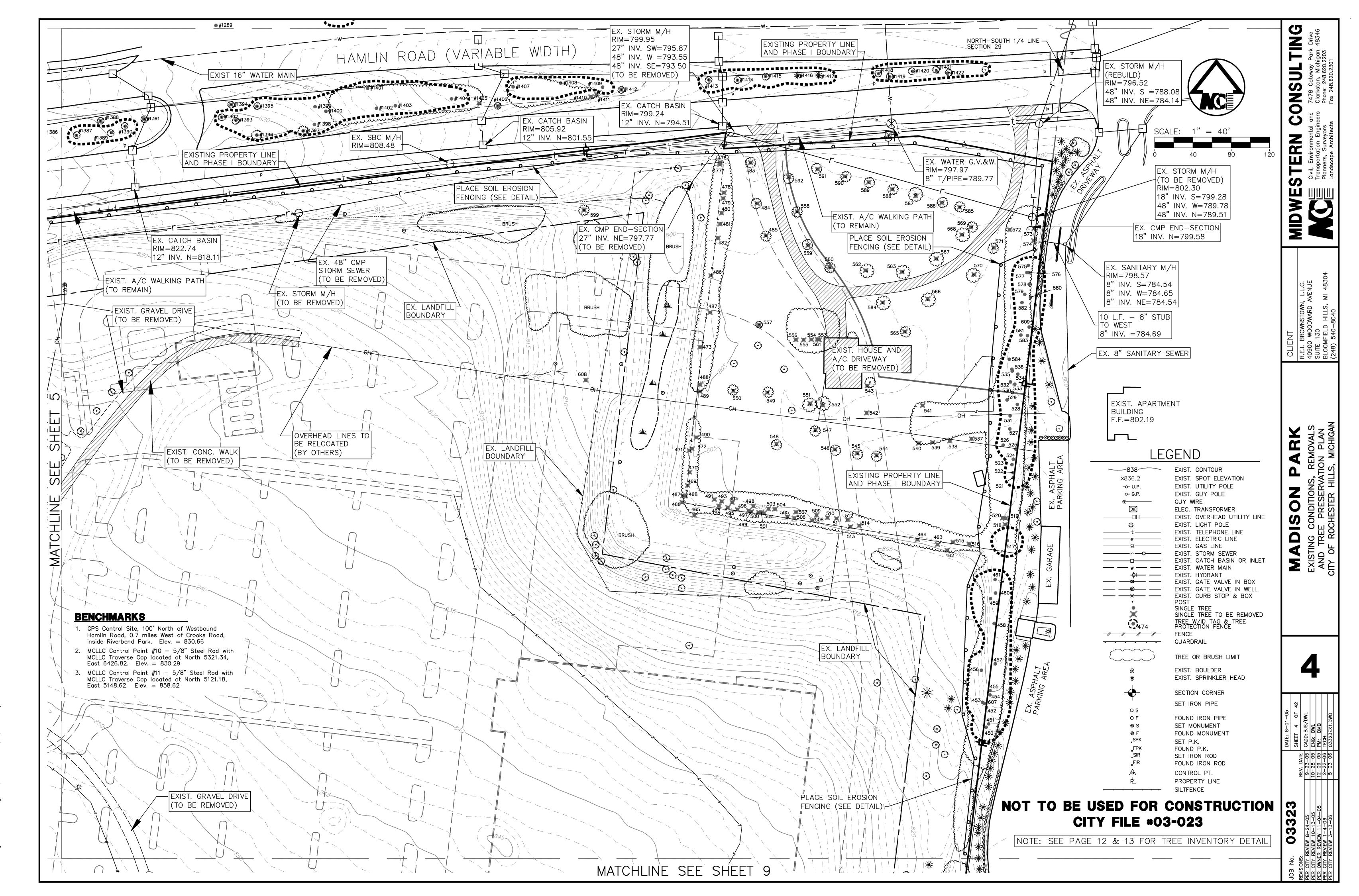
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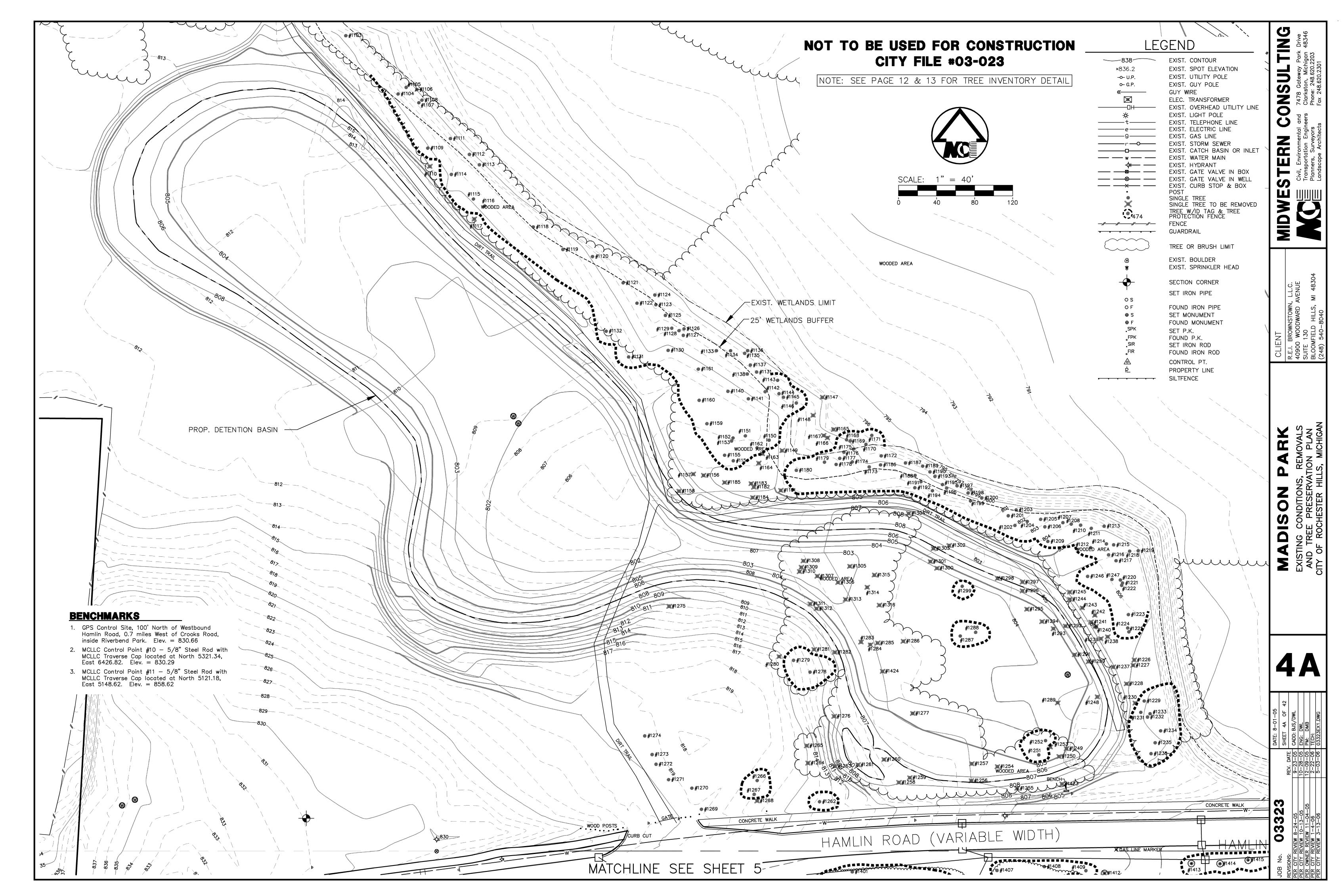
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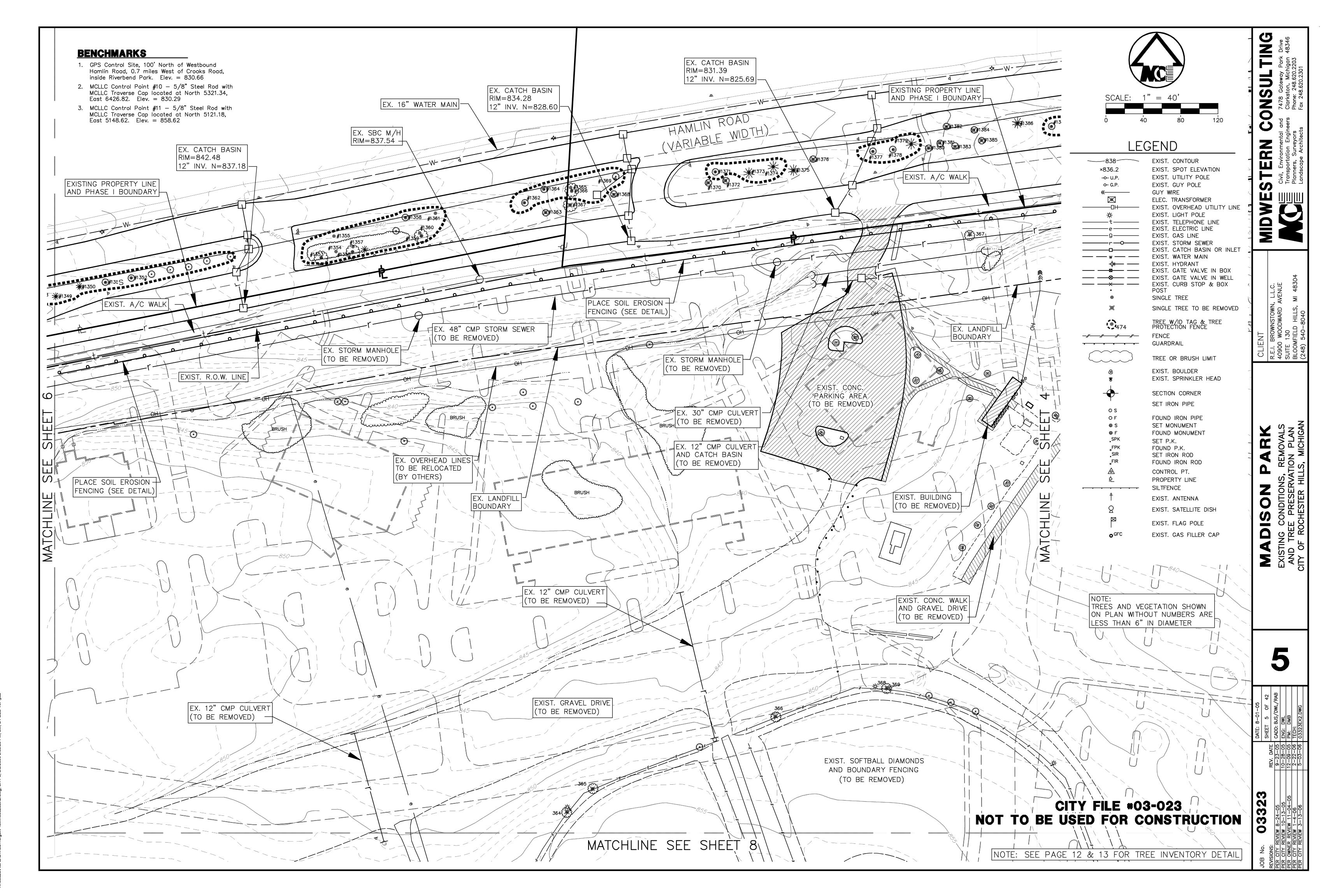
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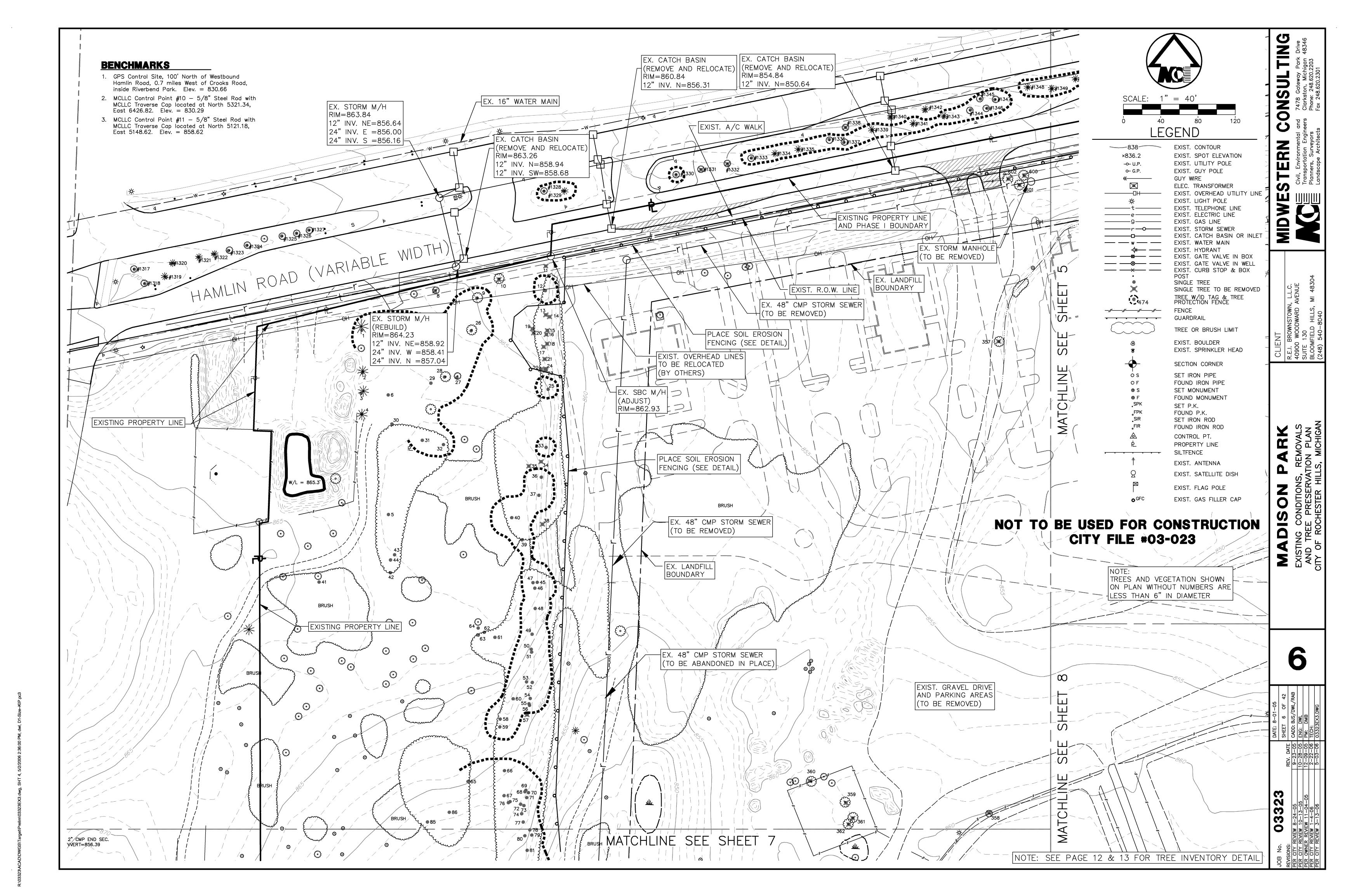
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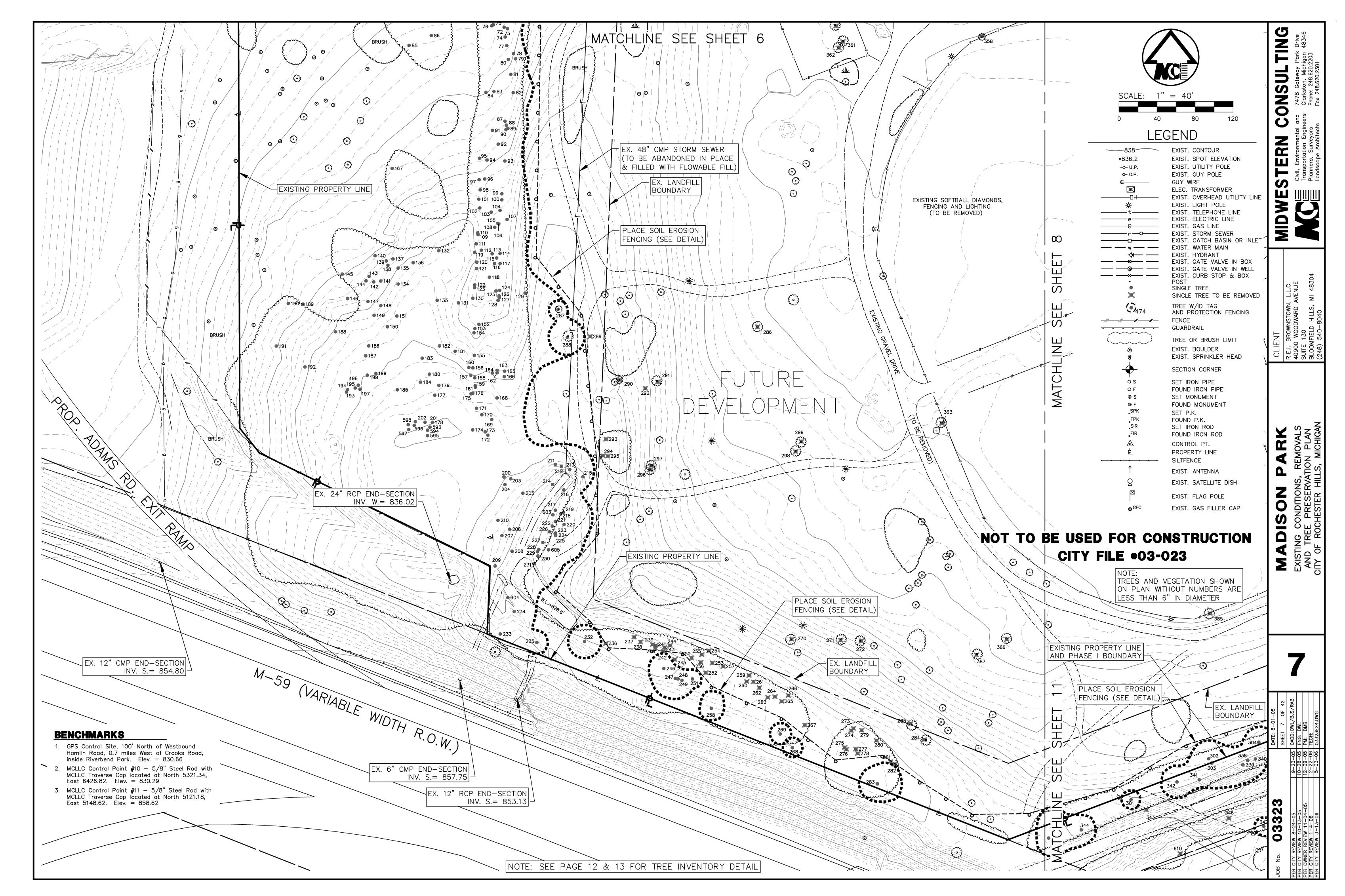


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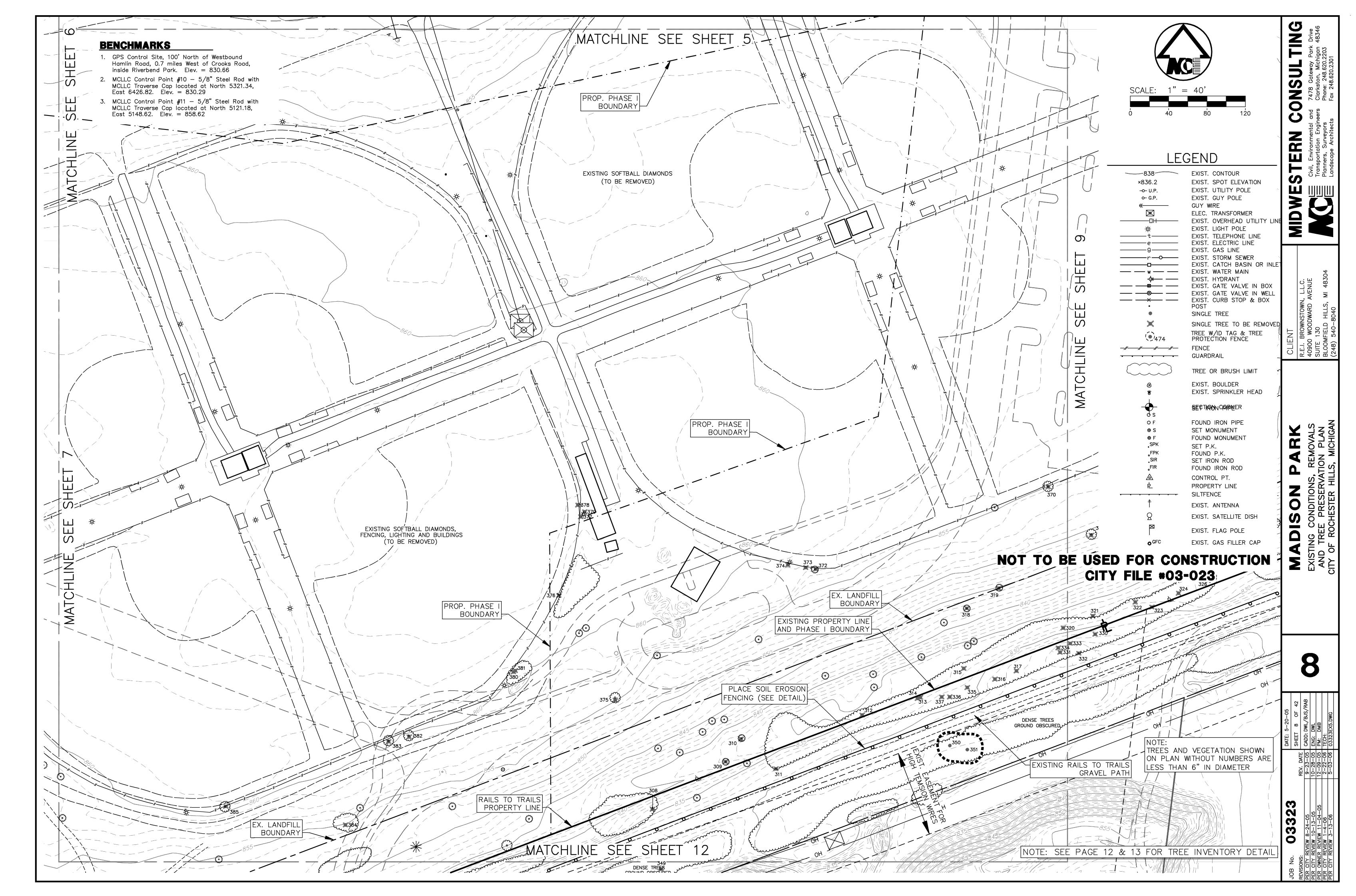


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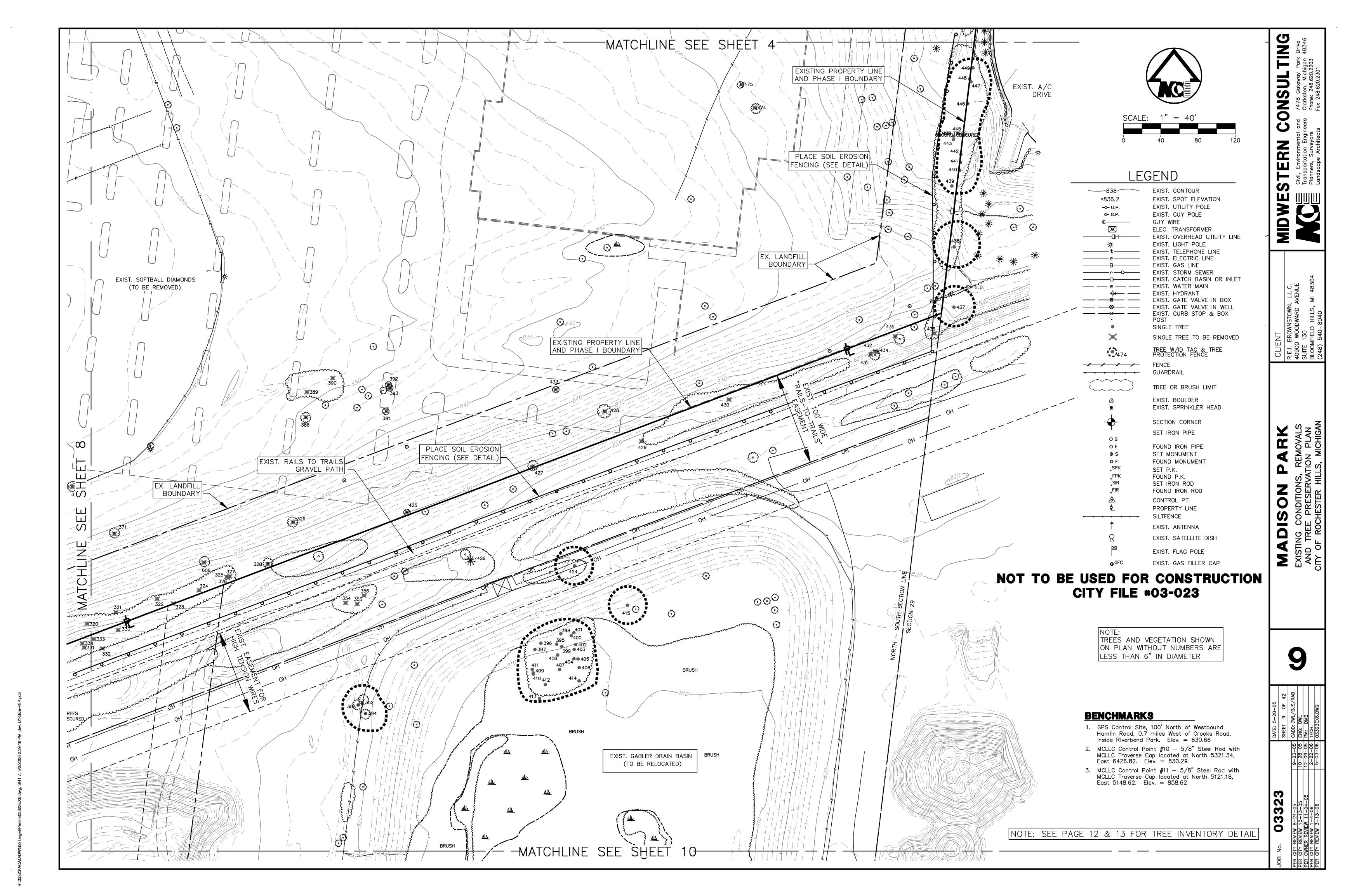


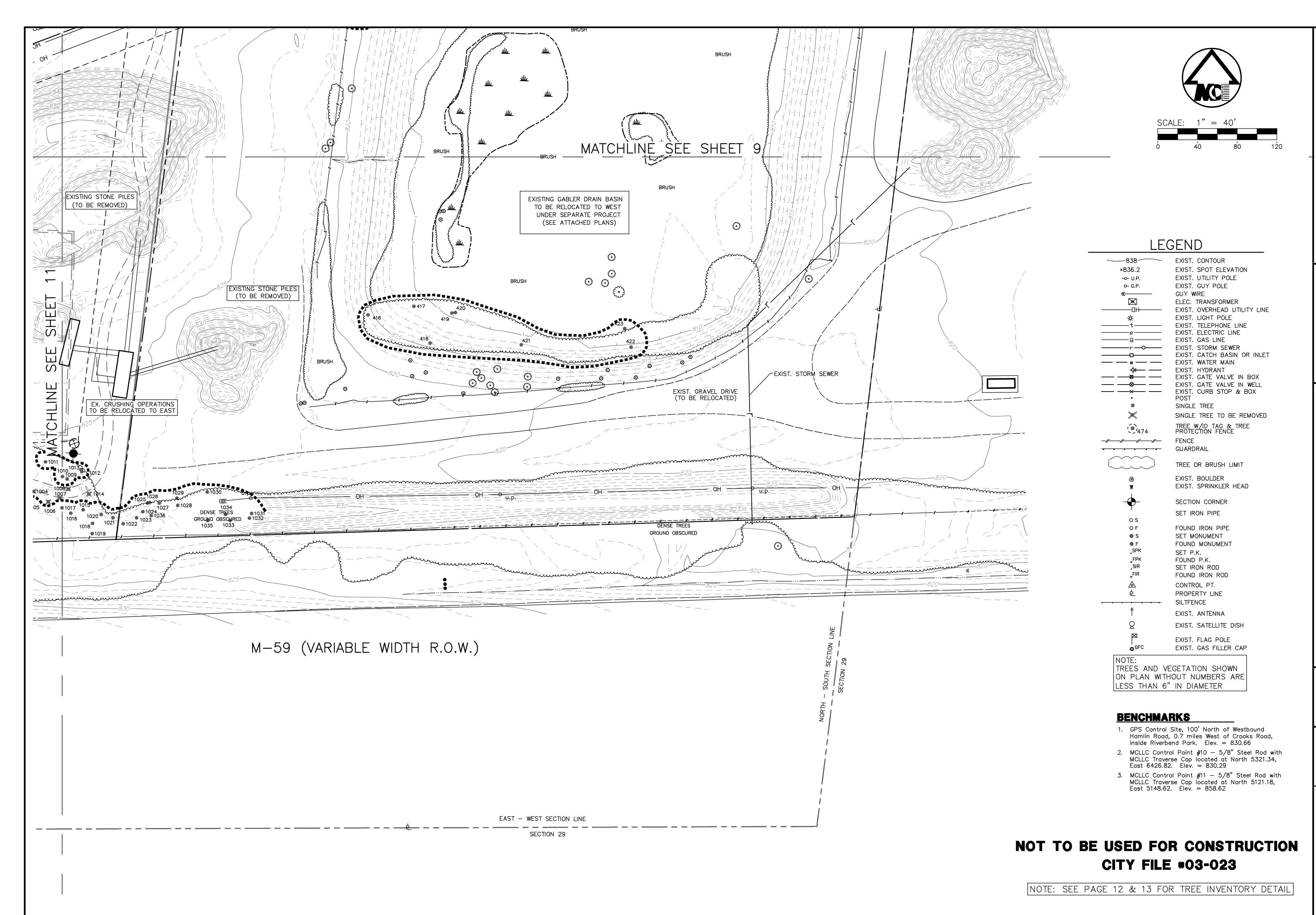


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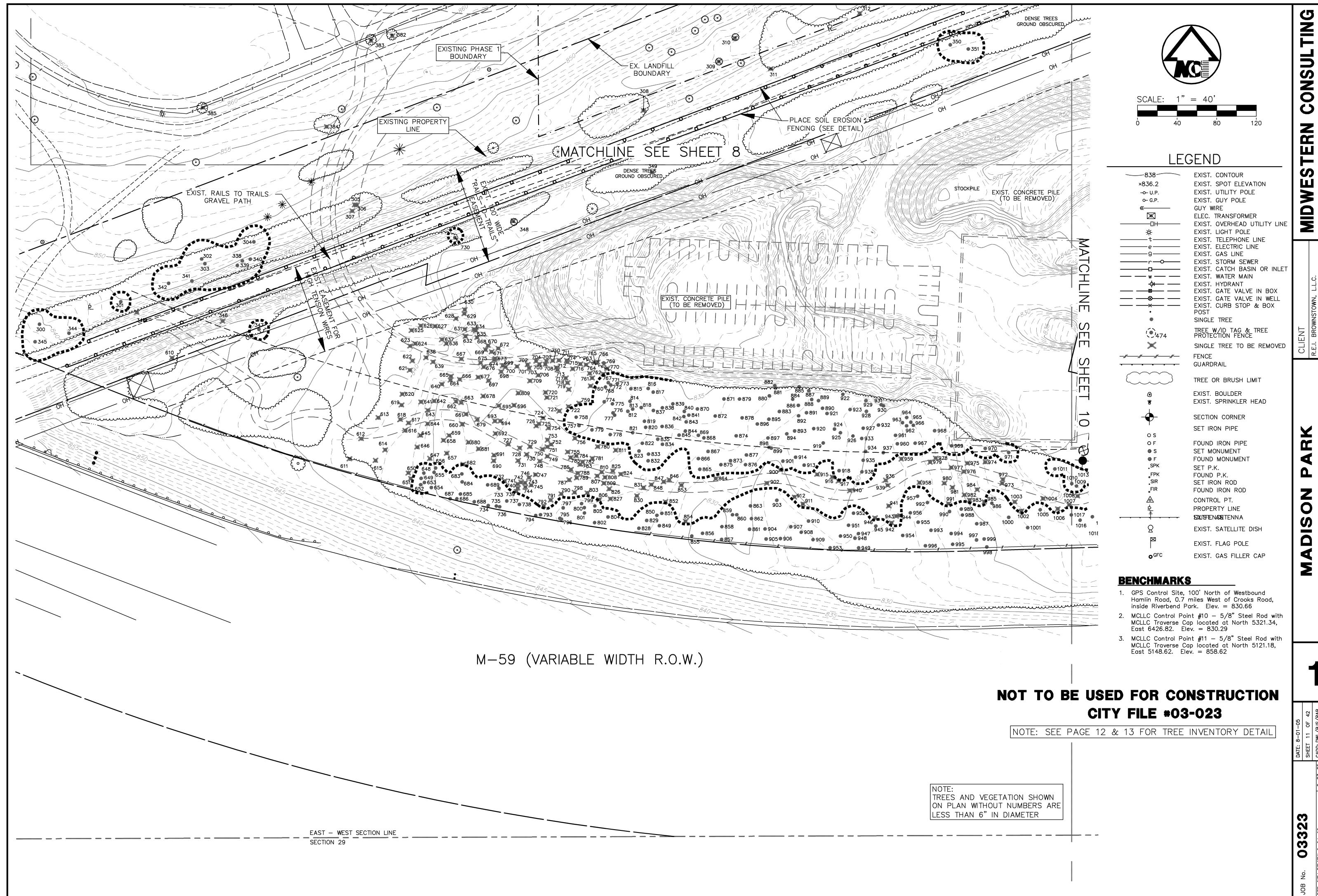


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Status

Remove

Remove Remove

Preserve Preserve Preserve Remove (dead) Preserve Remove Dead Remove Remove Remove Remove

Remove Remove Remove

Remove Remove Remove Remove Remove Remove

Remove Remove

Remove (dead) Preserve

Preserve
Remove
Preserve
Dead

Preserve Preserve Preserve

Remove Remove Remove emove (dead

Remove Keep Preserve Keep Preserve Preserve Preserve Preserve Remove Remove Remove Remove Remove Remove

Remove Remove

Remove (dead)

03323

e Size	+	Status	Tree #	Tree Size		Status
8" 9"	Cedar Cedar	Preserve	100	10" 20"	Cherry Cherry	Preserve
9" 8"	Cedar Cedar	Preserve Preserve	101	20" 8"	Cherry Hickory	Preserve Preserve
7"	Cedar (t)	Preserve Preserve	102	12"	Cherry	Preserve Preserve
<u>′</u> I3"	Poplar	Preserve	104	8"	Cherry	Preserve
32"	Apple	Preserve	105	8"	Hickory	Preserve
6"	Maple	Preserve	106	8"	Hickory (tri)	Preserve
3"	Maple	Remove	107	8"	Elm	Preserve
3" 	Elm (tri)	Preserve	108	6"	Hickory	Preserve
0"	Elm	Remove	109	9"	Hickory	Preserve
\$ " 7"	Ash	Remove	110	<u>12"</u> 6"	Hickory (t)	Preserve
	Cherry (t)	Preserve	111	5"	Hickory (t) Hickory	Preserve Preserve
2"" ""	Ash (tri)	Remove	113		Elm	Preserve Dead
80	Apple Ash (t)	Remove (dead) Remove	114	20"	Cherry	Preserve
13	Hickory (t)	Remove	115	11"	Cherry (t)	Preserve
*	Hickory	Remove	116	8"	Hickory	Preserve
	Ash (t)	Remove	117	6"	Hickory	Preserve
F B	Elm (tri)	Remove	118	6"	Hickory	Preserve
it	Ash	Remove	119	8" 16"	Hickory Cherny (t)	Preserve
	Hickory	Remove	120 121	16" 7"	Cherry (t) Hickory	Preserve Preserve
•	Hawthorn	Remove	122		Cherry	Preserve Preserve
,	Cherry (tri)	Remove	123	6"	Hickory	Preserve
	Ash	Remove	124	6"	Cherry	Dead
	Elm	Preserve	125	12"	Ash	Keep
	Maple (t)	Preserve	126	8"	Cherry	Preserve
	Cherry	Preserve	127	10"	Cherry	Preserve
	Hickory Cherry	Preserve	128	28"	Cherry	Preserve
	Cherry Apple	Preserve Preserve	129	8"	Box Elder	Preserve
	Box Elder	Preserve	130 131	12" 6"	Oak Oak	Preserve
	Elm	Preserve	131	9"	Locust (t)	Preserve Preserve
	Cottonwood	Preserve	133	6, a	Cherry	Preserve
	Cherry	Remove (dead)	134	6"	Cherry	Preserve
	Ash	Remove	135	12"	Ash	Keep
	Cherry (m)	Preserve	136	6"	Cherry	Preserve
	Cherry (tri)	Preserve	137	10"	Ash	Keep
	Cherry (t)	Remove (dead)	138	10"	Ash	Keep
	Cherry (t) Box Elder (t)	Preserve	139	<u>6"</u>	Hickory	Preserve
	Apple (tri)	Preserve Preserve	140 141	6" 6"	Hickory Ash	Preserve Keep
20000000	Willow	Preserve	142	10"	Ash (t)	Keep Keep
	Box Elder (t)	Preserve	143	28"	Hickory	Preserve
***************************************	Box Elder (t)	Preserve	144	7"	Chemy	Preserve
	Cherry	Preserve	145	10"	Hickory	Preserve
	Cherry	Preserve	146	8"	Hickory	Preserve
	Cherry	Preserve	147	8"	Hickory	Preserve
	Cherry	Preserve	148	8"	Ash	Keep
	Cherry (t)	Preserve	149 150	10" o"	Hickory Cherny	Preserve
	Cherry (t) Cherry (t)	Preserve Preserve	150 151	9" 9"	Cherry Cherry	Preserve Preserve
	Apple (m)	Preserve	151	9,	Bladdemut	Preserve Preserve
	Elm	Preserve	153	16"	Cherry	Preserve
	Cherry (tri)	Preserve	154	14"	Cherry	Preserve
	Cherry	Preserve	155	10"	Hickory	Preserve
	Hickory	Preserve	156	12"	Ash	Keep
	Cherry	Remove (dead)	157	6"	Hickory	Preserve
	Box Elder	Preserve	158 150	14" 8"	Hickory	Preserve
	Box Elder Hickory	Preserve Preserve	159 160	7"	Hickory Box Elder	Preserve Preserve
	Ash	Keep	161	/ 8"	Hickory	Preserve
	Aspen	Preserve	162	8"	Elm	Preserve
	Aspen	Preserve	163	24"	Cherry	Preserve
	Aspen	Preserve	164	16"	Cherry	Preserve
	Hickory	Preserve	165	10"	Ash	Keep
	Mulberry (tri)	Preserve	166	10"	Ash	Keep
	Cherry (1)	Preserve	167 160	12"	Elm	Preserve
	Cherry (t) Cherry (t)	Preserve Preserve	168 169	14" 10"	Hickory Maple	Preserve Preserve
	Cherry (t)	Preserve	170	9"	Box Elder	Preserve
	Cherry	Preserve	171	7:	Box Elder	
	Cherry	Preserve	172	28"	Cotttonwood	Preserve
	Cherry	Preserve	173	20"	Cotttonwood	Preserve
	Elm	Preserve	174	18"	Cottonwood (tri)	Preserve
	Hickory	Preserve	175	6"	Hickory	Preserve
	Cherry (tri)	Preserve	176	10" 6"	Hickory	Preserve
	Cherry (tri) Elm	Preserve	177 178	5" 10"	Elm Cottonwood	Preserve
	Ash	Dead Keep	179	8"	Box Elder	Preserve Preserve
	Cherry	Preserve	180	<u></u>	Box Elder	Preserve
	Hickory	Preserve	181	8"	Box Elder (t)	Dead
	Hickory	Preserve	182	8"	Ash	Keep
	Ash (t)	Keep	183	7"	Ash (tri)	Keep
	Hickory	Preserve	184	14"	Box Elder (m)	Preserve
	Hickory	Preserve	185	6"	Aspen	Preserve
	Hickory	Preserve	186	9"	Cottonwood	Preserve
	Cherry (t)	Preserve	187 182	20" 16"	Cottonwood (tri)	Preserve
	Cherry (t) Cherry	Preserve Preserve	188 189	16" 13"	Oak Willow (t)	Preserve
	UNBITY	Preserve Preserve	190	14"	Willow (t)	Preserve Preserve
	······		191	8"	Aspen	Preserve
	Cherry (t)	Dead I		<u>~</u>	Aspen	Preserve
	······	Dead Keep	192	"HELP"		
200000000000000000000000000000000000000	Cherry (t) Elm	Keep Preserve	192 193	6"	Aspen	Preserve
	Cherry (t) Elm Ash (t)	Keep	193 194	6" 6"	Aspen Aspen	Preserve Preserve
	Cherry (t) Elm Ash (t) Oak	Keep Preserve	193 194 195	6" 6" 8"		
	Cherry (t) Elm Ash (t) Oak Elm Elm Hickory	Keep Preserve Preserve Preserve Preserve	193 194 195 196	6" 6" 8" 7"	Aspen Aspen Aspen	Preserve Dead Preserve
	Cherry (t) Elm Ash (t) Oak Elm Elm	Keep Preserve Preserve Preserve	193 194 195	6" 6" 8"	Aspen Aspen	Preserve Dead

Tree # Tree Size

Tree #	Tree Size	Tree Type	Status
200	18"	Cottonwood	Preserve
201	11" 18"	Cottonwood	Preserve Preserve
202	16"	Cottonwood Cottonwood	Preserve
204	16"	Cottonwood	Preserve
205	14"	Cottonwood	Preserve
206	7**	Ash (t)	Keep
207	6"	Box Elder	Preserve
208	20"	Willow (m)	Preserve
209	18"	Cottonwood	Preserve
210	18"	Elm (t)	Preserve
211	7"	Box Elder	Preserve
212	15"	Cottonwood	Preserve
213 214	24" 12"	Cottonwood Cottonwood	Preserve
215	6"	Box Elder	Preserve Preserve
216	11"	Willow	Preserve
217	16"	Cottonwood	Preserve
218	20"	Cottonwood	Preserve
219	20"	Cottonwood	Preserve
220	8"	Box Elder	Preserve
221	10"	Cottonwood	Preserve
222	18"	Cottonwood	Preserve
223	7"	Cottonwood	Preserve
224	10"	Cottonwood	Preserve
225	7"	Ash	Keep
226	12"	Cottonwood	Preserve
227 228	15" 20"	Cottonwood Cottonwood	Preserve Preserve
229	20 14"	Cottonwood	Preserve Preserve
230	14"	Cottonwood	Preserve
231	20"	Cottonwood	Preserve
232	14"	Willow	Preserve
233	14"	Cottonwood (t)	Preserve
234	16"	Cottonwood (t)	Preserve
235	11"	Cottonwood	Preserve
236	8"	Willow	Remove
237	14"	Willow	Remove
238	10"	Willow	Remove
239	8"	Willow	Remove
240	8"	Willow	Remove
241	8"	Willow	Remove
242	8'' 8''	Willow (t)	Remove
243	13"	Cottonwood Cottonwood	Remove
244 245	13"	Willow	Remove
246	13"	Willow (t)	Remove Preserve
247	6"	Cottonwood	Preserve
248	10"	Cottonwood	Preserve
249	7"	Cottonwood	Preserve
250	8"	Cottonwood	Remove
251	7"	Cottonwood	Preserve
252	6''	Cottonwood	Remove
253	9"	Cottonwood (t)	Remove
254	9"	Cottonwood	Remove
255	6''	Cottonwood	Remove
256	11"	Willow (t)	Remove
257	11"	Cottonwood	Remove
258	10"	Cottonwood	Preserve
259	6"	Cottonwood	Remove
260	7"	Willow (m)	Remove
261	6"	Cottonwood	Remove
262	12"	Cottonwood	Remove
263	6" 6"	Cottonwood Willow	Remove
264	6" 12"		Remove
265	12" 6"	Willow	Remove
266 267	7"	Cottonwood Willow	Remove Remove
268	9"	Cottonwood	Preserve
269	8"	Willow (t)	Preserve
270	8''	Elm	Remove
271	10"	Elm (t)	Remove
272	10"	Elm	Remove
273	16"	Cottonwood	Remove
274	12"	Cottonwood	Remove
275	7"	Cottonwood	Remove
276	10"	Cottonwood	Remove
277	12"	Cottonwood	Remove
278	7"	Cottonwood	Remove
279	12"	Cottonwood	Remove
280	9"	Cottonwood	Remove
281	14"	Cottonwood	Remove
282	12" 12"	Cottonwood (t)	Remove
283 284	12" 11"	Cottonwood (t)	Preserve Remove
284	11" 8"		
286	11"	Elm (t) Cottonwood	Remove
287	7"	Cottonwood	Remove Preserve
287 288	/* 16"	Cottonwood	Preserve Preserve
289	6"	Elm	Remove
290	6''	Ash	Remove
291	12"	Elm	Remove
292	7"	Ash	Remove
293	12"	Cottonwood (tri)	Remove
294	10"	Cottonwood (t)	Remove
295	8''	Cottonwood	Remove
296	10"	Cottonwood	Remove
297	10"	Cottonwood	Remove
298	10"	Cottonwood	Remove

Remove Remove

Tree #	Tree Size	Tree Type	Status
300 301	10" 6"	Hickory Hickory	Preserve Preserve
302	12"	Cottonwood (tri)	Preserve
303 304	12" 12"	Cottonwood (t) Cottonwood	Preserve Preserve
305	12"	Cottonwood	Remove
306 307	12" 10"	Cottonwood (t)	Remove Remove
308	7"	Ash	Remove
309 310	8" 7"	Ash Locust	Remove Remove
311	6*'	Box Elder (m)	Remove
312 313	13" 16"	Cottonwood Cottonwood	Remove Remove
314	16"	Cottonwood	Remove
315 316	13" 10"	Cottonwood Mulberry (m)	Remove Remove
317	8"	Box Elder	Remove
318 319	9" 6"	Elm Elm	Remove Remove
320	18"	Cottonwood	Remove
321 322	6" 6"	Apple (t) Cottonwood (t)	Remove Remove
323	16"	Cottonwood	Remove
324 325	14" 10"	Cottonwood (tri)	Remove Remove
326	10"	Cottonwood	Remove
327 328	12" 14"	Cottonwood (t)	Remove Remove
329	7"	Elm (t)	Remove
330 331	20" 12"	Cottonwood Willow (t)	Remove Remove
332	7"	Box Elder	Remove
333 334	7" 6"	Ash Ash	Remove Remove
335	13"	Hickory	Remove
336 337	7" 6"	Box Elder Hickory	Remove Remove
338	7" 6"	Hickory	Preserve
339 340	7"	Hickory Oak (t)	Preserve Preserve
341 342	6" 10"	Hickory Hickory (t)	Preserve Preserve
343	6"	Hickory (t)	Remove
344 345	6" 7"	Hickory (t) Hickory (t)	Preserve Preserve
346	6"	Hickory	Remove
347 348	12" 7"	Cherry (m) Ash	Preserve Keep
349 350	6" 6"	Ash	Keep
351	6"	Elm Elm (t)	Preserve Preserve
352 353	14" 12"	Cottonwood (t) Cottonwood	Preserve Preserve
354	8"	Cottonwood (m)	Remove
355 356	8" 6"	Cottonwood Box Elder	Remove Remove
357	10"	Cottonwood	Remove
358 359	10" 11"	Cottonwood (t)	Remove Remove
360	7"	Cottonwood	Remove
361 362	6" 11"	Cottonwood Cottonwood	Remove Remove
363	11"	Cottonwood	Remove
364 365	10" 14"	Cottonwood (t)	Remove Remove
366 367	12" 7"	Cottonwood	Remove
368	10"	Elm (t) Cottonwood	Remove Remove
369 370	11" 15"	Cottonwood Cottonwood (tri)	Remove Remove
371	9"	Box Elder (m)	Remove
372 373	12" 10"	Cottonwood Cottonwood (stump)	Remove Remove (dead)
374	8"	Cottonwood (stump)	
375 376	8" 8"	Elm Cottonwood (t)	Remove Remove
377	12"	Cottonwood	Remove
378 379	12" 6"	Cottonwood (t)	Remove Remove
380	12"	Cottonwood	Remove
381 382	10" 12"	Cottonwood Cottonwood	Remove Remove
383	8"	Cottonwood	Remove
384 385	7" 7"	Oak (tri) Cottonwood (t)	Remove Remove
386	10"	Cottonwood (tri)	Remove
387 388	6" 10"	Cottonwood (tri)	Remove Remove
389	6**	dead	Remove (dead)
390 391	10" 7"	Elm Cottonwood	Remove Remove
392	7"	Cottonwood	Remove
393 394	6" 12"	Cottonwood Cottonwood (t)	Remove Preserve
395	10"	Cottonwood	Preserve
396 397	20" 10"	Cottonwood Cottonwood	Preserve Preserve
398	14"	Cottonwood	Preserve

ree # 400	Tree Size	Cottonwood	Status Preserve
401	12"	Cottonwood	Preserve
402 403	7" 9"	Cottonwood Willow	Preserve Preserve
+uə 404	8"	Cottonwood	Preserve
405 406	8"	Cottonwood	Preserve
406 407	6" 20"	Cottonwood Willow (t)	Preserve Preserve
407 408	9"	Willow (t)	Preserve Preserve
409	6"	Cottonwood	Preserve
410	12"	Cottonwood	Preserve
411 412	6" 6"	Willow Willow	Preserve Preserve
+ 12 413	12"	Willow (t)	Preserve
414	6"	Willow	Preserve
415	6"	Cottonwood	Preserve
416 417	12" 7"	Russian Olive (t) Cottonwood (t)	Preserve Preserve
418	12"	Box Elder	Preserve
419	8"	Cottonwood	Preserve
420 421	8" 7"	Russian Olive Cottonwood	Preserve Preserve
122	12"	Cottonwood (m)	Preserve
123	8"	Willow	Preserve
124 125	9" 6"	Mulberry (t) Ash	Preserve
+∠5 426	7"	Cedar	Remove Remove
127	9"	Elm (tri)	Remove
128	14"	Cottonwood (tri)	Remove
429 100	8"	Box Elder (m)	Remove
130 131	10" 6"	Russian Olive Cottonwood (t)	Remove
432	7"	Cottonwood (tri)	Remove Remove
133	6"	Ash	Remove
134	8"	Cottonwood (m)	Remove
135 136	6" 8"	Apple (m)	Remove
136 137	18"	Oak Oak	Remove Preserve
138	20"	Oak (t)	Preserve
439 440	20"	Cottonwood	Preserve
<u>140 </u>	17" 24"	Oak Oak	Preserve Preserve
142	16"	Oak	Preserve
14 3	9"	Cottonwood	Preserve
<u>144</u> 145	13" 10"	Cottonwood Cottonwood	Preserve
146	14"	Oak (t)	Preserve Preserve
147	14"	Oak	Preserve
148	17"	Oak	Preserve
149 150	22" 10"	Oak Hickory	Preserve Preserve
451	12"	dead	Dead
<u> 152 </u>	10"	Hickory (t)	Preserve
453 454	12" 6"	Hickory (m) Hickory	Preserve Preserve
455	11"	Hickory	Preserve
456	22"	Elm	Preserve
457 458	8" 13"	Ash Oak	Keep Preserve
+ <u>50</u> 459	12"	Hickory (t)	Preserve
460	11"	Oak	Preserve
161 162	11" 6"	Box Elder	Preserve
463	18"	Box Elder (tri) Cottonwood (t)	Remove Remove
164	20"	Box Elder	Remove
1 65	8"	Ash	Remove
466 467	6" 8"	Ash	Remove
167 168	8" 11"	Ash Ash	Remove Remove
169	10"	Ash	Remove
170	12"	Ash	Remove
471 470	9"	Cottonwood	Remove
172 173	15" 18"	Cottonwood (t) Box Elder	Remove Remove
174	8"	Cottonwood (t)	Remove
175	6"	Cottonwood (tri)	Remove
476 477	10"	Box Elder (tri)	Remove
177 178	10" 7"	Box Elder Pine	Remove
+/ 6 479	11"	Pine	Remove Remove
180	8"	Pine	Remove
181	10"	Pine	Remove
182	13"	Pine Monte (#)	Remove
483 484	9" 18"	Maple (t) Maple (t)	Remove Remove
485	14"	Maple	Remove
486	10"	Maple	Remove
187	7"	Pine	Remove
188 100	9"	Maple (tri)	Remove
489 490	12" 12"	Maple (tri) Maple (tri)	Remove Remove
+9U 491	11"	Maple (tr)	Remove
192	8"	Pine	Remove
493	6"	Pine	Remove
194 105	9"	Pine	Remove
195 196	11" 12"	Pine Pine	Remove Remove
197	10"	Pine	Remove
	7"		

Tree #	Tree Size	Tree Type	Status
500	6"	Pine	Remove
501	6**	Pine	Remove
502	6**	Pine	Remove
503	9"	Pine	Remove
504	6"	Pine	Remove
505	10"	Box Elder (t)	Remove
506	10"	Box Elder	Remove
507	10"	Box Elder	Remove
508	10"	Maple	Remove
509	6"	Pine	
510	7"	Pine	Remove Remove
511	9"	Pine	Remove
512	8"	Pine	Remove
513	6"	Birch	Remove
514	6"	Locust	Remove
515	7"	Box Elder	Remove
516 517	10" 20"	Box Elder	Remove
517	12"	Oak	Preserve
518		Ash	Remove
519	10"	Ash	Remove
520	10"	Ash	Remove
521	15"	Box Elder	Preserve
522	22"	Box Elder	Preserve
523	6"	Box Elder	Preserve
524	13"	Box Elder	Preserve
525	16"	Box Elder	Preserve
526	12"	Box Elder	Preserve
527 528	11"	Box Elder (t) Maple	Preserve Preserve
529	6"	Box Elder (m)	Preserve
530	12"	Ash	
531	6"	Box Elder (m)	Keep Preserve
532	6"	Box Elder	Preserve
533	12"	Ash	Keep
534	7"	Box Elder	Preserve
535	14"	Hickory	Preserve
536	12"	Hickory	Preserve
537	48"	Willow	Remove
538	40"		Remove
539	36"	Willow	Remove
540	36"	Willow	Remove
541	24"	Maple (t)	Remove
542	8"	Ash (t)	Remove
543	9"	Magnolia (m)	Remove
544	18"	Locust	Remove
545	16"	Locust	Remove
546	20"	Locust	Remove
547	14"	Ash	Remove
548	12"	Maple	Remove
549	14"		Remove
550	12"	Ash (t) Maple (t)	Remove
551	30"	Maple	Remove
552	24"	dead	Remove (dead)
553	18"	Pine	Remove
554	12"	Pine	Remove
555	18"	Pine	Remove
556	13"	Pine	Remove
557	8"	Apple	Remove
558	13"	Maple	Remove
559	20"	Maple	Remove
560	24"	Maple	Remove
561	7"	Pine	Remove
562	24"	Maple	Remove
563	26"	Maple	Remove
564	30"	Maple	Remove
565	18"	Locast	Remove
566	36"	Maple	Remove
567	36"	Maple	Remove
568	30"	Maple	Remove
569	16"	Elm	Remove
570	36"	Maple	Remove
571	9"	Maple	Remove
572	15"	Maple	Remove
573	23"	Cottonwood	Remove
574	12"	Elm	Remove
575	12"	Elm	Preserve
576	12"	Elm	Preserve
577	6"	Elm	Preserve
578	7"	Elm	Preserve
579	24"	Elm	Preserve
580	11"	Box Elder	Preserve
581	30"	Ash	Keep
582	8"	Elm	Preserve
583	10"	Box Elder	Preserve
584	6"	Elm (t)	Preserve
585	13"	Maple	Remove
586	13"	Maple	Remove
587	18"	Maple	Remove
588	16"	Maple	Remove
589	14"	Maple	Remove
590	14"	Maple	Remove
591	14"	Maple	Remove
592 593	10"	Maple	Remove
	12"	Cottonwood	Preserve
594 595	15" 18"	Cottonwood	Preserve
596	12"	Cottonwood Cottonwood	Preserve Preserve
597	8"	Cottonwood	Preserve
598	12"	Cottonwood	Preserve
599	9"	Cottonwood (t)	Remove

Pinta Removie 600 61 Cottonwood 601 71 71 71 71 71 71 71	e:	T	O4-4	. در	T 0"	**	
Pine Removie 602 61 Cottonwoo 62 Pine Removie 604 10" Cottonwoo 62 Pine Removie 604 10" Cottonwoo 62 Pine Removie 604 10" Cottonwoo 60 Box Elder Removie 606 B" Geat 600 60" Cottonwoo 600 Box Elder Removie 606 B" Geat 600 60" Gox Elder Femovie 600 B" Geat 600 F" Fine Removie 610 60" Apple (m) 600 F" Fine Removie 611 6" Geat 600 F" Geat					6"	Tree Type Cottonwood (t)	
Pint		- 2				Cottonwood (t)	
	1	Pine		603	11"	Cottonwood	
Doc Elster Remove 606 81 64-84							
	31	Box Elder		606	8"	dead	
Price Remove 500 111" Em Remove 510 10" Applie (m) Price Remove 511 61 Oak						Box Elder Oak	
Pine Semave 911 9" Oek Pine Semave 913 9" Oek Sir Birch Remove 913 9" Oek Sir Severat Remove 914 9" Oek Sir Severat Remove 915 15" Oak Sir Severat Remove 916 15" Oak Sir Severat Remove 916 15" Oak Sir Severat Remove 917 9" Oek Oek Processe 917 9" Oek Oek Ash Remove 616 13" Oek Oek Ash Remove 620 8" Elm Oek Selder Preserve 622 18" Oek Oek Selder Preserve 622 18" Oek Oek Selder Preserve 622 18" Oek Oek Selder Preserve 624 14" Oek Oek Selder Preserve 627 3" Hickory (t) Box Elder (f) Preserve 627 3" Hickory (t) Oek Selder (m) Preserve 623 7" Oek Oek Selder (m) Preserve 623 7" Oek Oek Selder (m) Preserve 623 7" Oek Oek Selder (m) Preserve 634 19" Oek Oek Selder (m) Preserve 631 19" Oek Oek Selder (m) Preserve 631 19" Oek Oek Selder (m) Preserve 634 19" Oek Oek Selder (m) Preserve 644 19" Oek Oek Selder (m) Preserve 636 9" Oek Oek Selder (m) Preserve 644 19" Oek Oek Selde		Pine	Remove	609	11"	Elm	
Pine Remove 612 10" Oak					6"		
				possississississississississississississi			
Color		Locust		614	6**	Oak	
Or						2.4	
Ash Remove 618 13" Oak	н	Oak	Preserve				
Dot Elder					13"	Oak	
Part Elder							
Box Elder		Box Elder	Preserve	622	18"	Elm	
Box Elder							
11" Box Elder (i) Preserve 627 8" Hickory (i)							
Box Elder (m)	Ħ	Box Elder (t)	Preserve	627	8**	Hickory (t)	
2"	'						
Box Elder		<u></u>				Oak	
	•	Box Elder	Preserve				
	•						
Willow Remove 637 9" Hickory 638 24" Elm 638 24" Elm 638 24" Cas 638 Cas C		<u>_</u>		635	7**	Box Elder	
Willow Remove 638 24" Elm	99	Willow	Remove				
	**	Willow				Elm	
8" Magnolia (m) Remove				640	27"	Oak	
8" Locust Remove 644 24" Oak 6" Locust Remove 644 24" Oak 6" Locust Remove 646 12" Oak 14" Oak 14" Ash Remove 646 12" Oak 14" Ash Remove 646 12" Oak 14" Oak 14" Ash Remove 647 22" Oak 14" Oak 15" Oa		Ash (t)	Remove				
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Apple Remove S57 S" Hickory S" Maple Remove S59 7" Elm Maple Remove S65 12" Maple Remove S65 7" Elm Maple Remove S65 7" Elm Maple Remove S66 9" Cak	H)	Pine	Remove	655	24"	Oak	
Maple Remove 658 12" Maple Remove 659 7" Elm Maple Remove 660 9" Oak 7" Oak 7" Pine Remove 661 10" Oak 7" Oak Oak 7" Oak 0ak					L		
		Maple					,,,,,,
Maple Remove Re	312	Maple		660	9"	Oak	
Maple Remove Re							
8" Locast Remove 66" Maple Remove 66" Elm Remove 668 13" Oak 6" Elm Remove 669 10" Oak 6" Maple Remove 669 10" Oak 6" Maple Remove 670 10" Oak 6" Maple Remove 671 6" Hickory 5" Maple Remove 672 7" Hickory 3" Cottonwood Remove 673 12" Oak 2" Elm Remove 674 6" Hickory 2" Elm Preserve 675 12" Oak 6" Elm Preserve 676 10" Oak 6" Elm Preserve 677 8" Cherry (tri 7" Elm Preserve 678 10" Oak 6" Oak 6" Belm Preserve 679 14" Oak 6" Oak 6" Belm Preserve 680 16" Oak 6" Oak 6" Belm Preserve 681 24" Oak 6" Ash Keep 683 6" Ash 6" Ash 6" Belm Preserve 684 26" Maple 685 14" Ash 686 12" Maple 686 12" Hickory 687 6" Hickory 688 18" Ash 680 16" Oak 680 12" Hickory 680 12" Hickory 680 14" Oak	99	Maple	Remove				
Maple Remove Re	**			665	8"	Oak	
So							
Maple Remove Forestrian Remove		Maple	Remove				
5" Maple Remove 43" Cottonwood Remove 2" Elm Remove 2" Elm Preserve 2" Elm Preserve 6" Box Elder Preserve 6" Box Elder Preserve 6" Box Elder Preserve 6" Box Elder Preserve 6" Elm (t) Preserve 6" Basswood 6" Maple Remove 6" Maple Remove 6" Maple Remove 6" Maple Remove 6" <t< td=""><td></td><td></td><td></td><td>670</td><td>10"</td><td></td><td></td></t<>				670	10"		
Cottonwood Remove 673 12" Oak		The state of the s					
2" Elm Preserve 2" Elm Preserve 6" Elm Preserve 6" Elm Preserve 6" Elm Preserve 678 10" Oak 64" Elm Preserve 60" Ash Keep 8" Elm Preserve 60" Ash Keep 6" Box Elder Preserve 6" Box Elder Preserve 6" Box Elder Preserve 6" Box Elder Preserve 6" Box Elm (t) Preserve 6" Box Elm (t) Preserve 682 6" Hickory 683 6" Ash 684 26" Maple 685 14" Ash 686 12" Hickory 687 6" Hickory 688 8" Hickory 689 14" <td>51</td> <td>Cottonwood</td> <td>Remove</td> <td>673</td> <td></td> <td>Oak</td> <td></td>	51	Cottonwood	Remove	673		Oak	
2" Elm Preserve 6" Elm Preserve 7" Elm Preserve 6" Elm Preserve 6" Elm Preserve 6" Ash Keep 8" Elm Preserve 6" Box Elder Preserve 6" Elm (t) Preserve 6" Elm (t) Preserve 6" Maple Remove 8" Maple Remove 6" Hickory 689 14" Basswood (t							
Freserve	FI		Preserve				
1" Box Elder Preserve 60" Ash Keep 6" Elm Preserve 6" Box Elder Preserve 6" Elm (t) Preserve 3" Maple Remove 8" Maple Remove 6" Maple Remove 680 14" Basswood (t	•	Elm	Preserve	678	10"	Oak	
80" Ash Keep 8" Elm Preserve 0" Box Elder Preserve 6" Elm (t) Preserve 3" Maple Remove 3" Maple Remove 8" Maple Remove 6" Hickory 688 8" Hickory 689 14" Basswood (t				-			
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3" Maple Remove 685 14" Ash 3" Maple Remove 686 12" Hickory 8" Maple Remove 687 6" Hickory (t) 6" Maple Remove 688 8" Hickory 4" Maple Remove 689 14" Basswood (t)	FF	Box Elder	Preserve	683	6"	Ash	
8" Maple Remove 687 6" Hickory (t) 6" Maple Remove 688 8" Hickory 4" Maple Remove 689 14" Basswood (t	11					***************************************	
6" Maple Remove 688 8" Hickory 4" Maple Remove 689 14" Basswood (t		Maple		686	12"		
T maple Remove	99	Maple	Remove	688	8"	Hickory	
TINGUIC I NOTITO I I I I				689 690	15"	Basswood (tri) Oak	
4" Maple Remove 691 8" Ash	11	Maple	Remove			Ash Basswood (t)	
2" Cottonwood Preserve 693 8" Sassafras	н			693	8"	Sassafras	
5" Cottonwood Preserve 694 7" Sassafras			Preserve		T	Sassafras Sassafras	
2" Cottonwood Preserve 696 14" Oak (t)	FF	Cottonwood	Preserve	696	14"	Oak (t)	
2" Cottonwood Preserve 698 6" dead	FF	Cottonwood	Preserve	698	6"	dead	
9" Cottonwood (t) Remove 699 8" Cherry		Cottonwood (t)	Remove	699	8"	Cherry	

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Preserve Cherry Remove Preserve 14" Ash (dead) Remove (dead Preserve 1306 Cherry (t) Preserve 1307 Cherry Preserve 1308 Remove Oak (Preserve 1309 Remove Preserve Cherry Remove Preserve Ash (dead) Remove (dea Preserve 1312 Cherry Remove Preserve Cherry (tri) Remove Cherry Preserve 1314 Ash (dead) Remove (dea Preserve 1315 Cherry Remove Preserve 1316 l Ash (dead) Remove (dead Preserve Crabapple ROW - Preserv Cherry Preserve Preserve ROW - Preserv Preserve Spruce ROW - Preserv ROW - Preserve Preserve Spruce ROW - Preservi Preserve Spruce ROW - Preserve Oak (Spruce Preserve Roundleaf Serviceberry ROW - Preserve Preserve Little Leaf Linden ROW - Preserve Preserve ROW - Preserve Crabapple Cherry Remove ROW - Preserve Crabapple Oak Remove 1228 Oak Crabapple ROW - Preserve Remove Roundleaf Serviceberry ROW - Preservi Cherry Preserve Scotch Pine ROW - Preserve Preserve Red Maple ROW - Preserve Preserve 1331 Red Maple ROW - Remove Preserve 1332 Crabapple ROW - Remove Preserve Beech Preserve Crabapple ROW - Preservi ROW - Preserve Preserve Douglas Fir ROW - Preserve Preserve Douglas Fir Oak ROW - Preserve Crabapple Remove ROW - Preserve Crabapple Maple (Remove ROW - Remove Crabapple 1239 Cherry Remove 1339 Red Pine ROW - Remove Remove Oak Red Pine ROW - Remove Remove Red Pine ROW - Preserve Oak Remove ROW - Remove Douglas Fir Remove ROW - Preserve Oak Douglas Fir Red Maple ROW - Preserve 10" Elm Remove Red Bud (tri) ROW - Preserve Preserve Red Bud ROW - Preserve Red Bud ROW - Preserve 15" Remove White Pine ROW - Preserve Elm (tri) Remove 1349 White Pine ROW - Preserv Ash (dead) Remove (dead White Pine ROW - Preserve Preserve Red Maple ROW - Preservi Preserve Red Maple ROW - Preserve 1253 Ash (dead) Remove (dead ROW - Preserve 1254 Remove 1354 ROW - Preserve Ash (dead) Remove (dead Crabapple ROW - Preserve Ash (dead) Remove (dead ROW - Preserve Remove (dead Ash (dead) ROW - Preserve Remove Crabapple ROW - Preserve Cherry Remove ROW - Preserve

Cherry

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1367 15"

1372 3"

1375 4"

1380 2"

Tree # Tree Size

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12"

1400 2"

1401

1402

1403

1404

1408

1409

1412

1415

1417

1418

1419

1420

1421

1423 6"

1424 12"

1376

1382

1383

Tree Type

Status

Preserve

Preserve

Preserve

Preserve

Tree # Tree Size

1300

1303

Tree Type

Cherry

Status

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Roundleaf Serviceberry

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Red Maple

Crabapple

Roundleaf Serviceberry

Crabapple

Crabapple

Crabapple

Spruce

Spruce

Spruce

Oak

Red Maple

Crabapple

Spruce

Crabapple

Crabapple

Oak

Crabapple

Crabapple

Crabapple

Douglas Fir

Roundleaf Serviceberry

Roundleaf Serviceberry

Red Maple

Crabapple

Crabapple

Crabapple

Red Maple

Walnut

Walnut (t)

Flm

Elm

Tree Type

Elm (t)

Crabapple

Oak

Oak

Oak

Oak

Oak

Flm

Little Leaf Linden

Little Leaf Linden

Little Leaf Linden

Scotch Pine

Scotch Pine

Crabapple

Crabapple

Crabapple

Crabapple

Russian Olive

Elm

Roundleaf Serviceberry ROW - Remove

Roundleaf Serviceberry ROW - Remove

			Hawthorne (t)	<u> Preserve</u>
	1103	8''	Oak	Preserve
	1104	15"	Elm	Preserve
	1105	6"	Hawthorne	Preserve
	1106	10"	Apple (t)	Preserve
	1107	10"	Ash	Keep
	1108	8"	Cherry	Preserve
	1109	8"	Cherry	Preserve
	1110	6"	Ash	
	1111	6"	Catalpa	
	1112	20"	Oak	Preserve
				Preserve
	1113	24"	Cherry	Preserve
	1114	10"	Ash	Keep
	1115	8"	Cherry	Preserve
	1116	6"	Cherry	Preserve
	1117	8"	Russian Olive	Remove
	1118	18"	Cherry (tri)	Preserve
	1119	15"	Cherry (tri)	Preserve
	1120	11"	Apple (tri)	Preserve
	1121	10"	Cherry (tri)	Preserve
	1122	12"	Cherry	Preserve
	1123	8"	Cherry	Preserve
	1124	8"	Cherry	
		7"		Preserve
	1125	7''	Cherry	Preserve
	1126		Cherry	Preserve
	1127	10"	Cherry (t)	Preserve
	1128	7"	Oak	Preserve
	1129	12"	Cherry (t)	Preserve
	1130	6"	Hawthorne (quad)	Preserve
	1131	5"	Ash	Keep
	1132	7"	Ash (t)	Keep
	1133	18"	Cherry	Preserve
	1134	8"	Cherry	Preserve
	1135	7"	Cherry	Preserve
	1136	8"	Cherry	Preserve
	1137	7"	Cherry	Preserve
	1138	10"	Cherry	Preserve
	1139	6"	Cherry	Preserve
	1140	10"	Elm	
	1141	12"		Preserve
		9"	Cherry	Preserve
	1142	10''	Ash	Keep
	1143		Cherry	Preserve
	1144	10"	Cherry (t)	Preserve
	1145	14"	Cherry	Preserve
	1146	10"	Cherry	Preserve
	1147	24"	Ash	Remove
4	1148	6"	Cherry	Remove
	1149	10"	Elm	Remove
¢	1150	7"	Apple	Preserve
	1151	7"	Cherry	Preserve
	1152	6"	Ash	Keep
	1153	6''	Ash	Keep
	1154	8"	Ash	Keep
	1155	9"	Hawthorne (tri)	Preserve
	1156	10"	Cherry	Remove
	1157	10"	Cherry	Remove
	4460			*
	1158	6"	Hawthorne	Remove
	1159	6" 6"	Hawthorne Cherry	Remove Preserve
	1159 1160	6" 6" 6"	Hawthorne Cherry Hawthorne (quad)	Remove Preserve Preserve
æ ^{g.}	1159 1160 1161	6" 6" 6" 7"	Hawthorne Cherry Hawthorne (quad) Ash	Remove Preserve Preserve Keep
ar'	1159 1160 1161 1162	6" 6" 6" 7" 10"	Hawthorne Cherry Hawthorne (quad) Ash Cherry	Preserve Preserve Keep Preserve
ar'	1159 1160 1161 1162 1163	6" 6" 7" 10"	Hawthorne Cherry Hawthorne (quad) Ash Cherry Elm (dead)	Remove Preserve Keep Preserve Remove (dead
ar ^r	1159 1160 1161 1162 1163 1164	6" 6" 7" 10" 16" 20"	Hawthorne Cherry Hawthorne (quad) Ash Cherry Elm (dead) Elm (dead)	Remove Preserve Keep Preserve Remove (dead
ř	1159 1160 1161 1162 1163 1164 1165	6" 6" 7" 10" 16" 20"	Hawthorne Cherry Hawthorne (quad) Ash Cherry Elm (dead) Elm (dead) Oak	Remove Preserve Keep Preserve Remove (dead Remove (dead Remove
a ^{r'}	1159 1160 1161 1162 1163 1164 1165 1166	6" 6" 7" 10" 16" 20" 12"	Hawthorne Cherry Hawthorne (quad) Ash Cherry Elm (dead) Elm (dead) Oak Ash	Remove Preserve Keep Preserve Remove (dead
ar'	1159 1160 1161 1162 1163 1164 1165	6" 6" 7" 10" 16" 20" 20" 12" 7"	Hawthorne Cherry Hawthorne (quad) Ash Cherry Elm (dead) Elm (dead) Oak	Remove Preserve Keep Preserve Remove (dead Remove (dead Remove
a ^{r'}	1159 1160 1161 1162 1163 1164 1165 1166	6" 6" 7" 10" 16" 20" 12"	Hawthorne Cherry Hawthorne (quad) Ash Cherry Elm (dead) Elm (dead) Oak Ash	Remove Preserve Keep Preserve Remove (dead Remove Remove Remove Remove
ari i	1159 1160 1161 1162 1163 1164 1165 1166 1167	6" 6" 7" 10" 16" 20" 20" 12" 7"	Hawthorne Cherry Hawthorne (quad) Ash Cherry Elm (dead) Cak Ash Ash	Remove Preserve Keep Preserve Remove (dead Remove Remove Remove Remove Keep
at de la companya de	1159 1160 1161 1162 1163 1164 1165 1166 1167 1168 1169	6" 6" 7" 10" 16" 20" 20" 12" 7"	Hawthorne Cherry Hawthorne (quad) Ash Cherry Elm (dead) Elm (dead) Oak Ash Ash Ash	Remove Preserve Keep Preserve Remove (dead Remove (dead Remove Remove Remove Keep Keep Keep
a ^{r'}	1159 1160 1161 1162 1163 1164 1165 1166 1167 1168 1169 1170	6" 6" 7" 10" 16" 20" 12" 7" 10" 7"	Hawthorne Cherry Hawthorne (quad) Ash Cherry Elm (dead) Elm (dead) Oak Ash Ash Ash Ash Ash Ash Cherry	Remove Preserve Keep Preserve Remove (dead Remove (dead Remove Remove Remove Keep Keep Freserve
at a	1159 1160 1161 1162 1163 1164 1165 1166 1167 1168 1169 1170	6" 6" 7" 10" 16" 20" 20" 12" 7" 10"	Hawthorne Cherry Hawthorne (quad) Ash Cherry Elm (dead) Elm (dead) Oak Ash Ash Ash Ash Ash Ash Ash Ash	Remove Preserve Keep Preserve Remove (dead Remove (dead Remove Remove Remove Remove Keep Keep Keep Freserve Keep
a'	1159 1160 1161 1162 1163 1164 1165 1166 1167 1168 1169 1170 1171	6" 6" 7" 10" 16" 20" 12" 7" 10" 10" 7" 14" 7"	Hawthorne Cherry Hawthorne (quad) Ash Cherry Elm (dead) Cak Ash	Remove Preserve Reep Preserve Remove (dead Remove (dead Remove Remove Remove Remove Keep Keep Keep Keep Keep Keep Keep Ke
at a second seco	1159 1160 1161 1162 1163 1164 1165 1166 1167 1168 1169 1170 1171 1172	6" 6" 7" 10" 16" 20" 12" 7" 10" 10" 7" 14" 7" 14"	Hawthorne Cherry Hawthorne (quad) Ash Cherry Elm (dead) Cak Ash Ash Ash Ash Ash Ash Ash Ash Cherry Ash Ash Ash Cherry	Remove Preserve Keep Preserve Remove (dead Remove (dead Remove Remove Remove Keep Keep Keep Preserve Keep Keep Dead
ar'	1159 1160 1161 1162 1163 1164 1165 1166 1167 1168 1169 1170 1171 1172 1173 1174	6" 6" 7" 10" 16" 20" 20" 12" 7" 10" 10" 10" 10" 11" 14" 7" 14" 12"	Hawthorne Cherry Hawthorne (quad) Ash Cherry Elm (dead) Oak Ash Ash Ash Ash Ash Ash Ash Elm (dead) Cherry	Remove Preserve Reep Preserve Remove (dead Remove (dead Remove Remove Remove Rep Keep Keep Preserve Keep Leep Leep Leep Leep Reep Leep Leep L
.v.	1159 1160 1161 1162 1163 1164 1165 1166 1167 1168 1169 1170 1171 1172 1173 1174	6" 6" 7" 10" 16" 20" 20" 12" 7" 10" 14" 7" 14" 12" 6"	Hawthorne Cherry Hawthorne (quad) Ash Cherry Elm (dead) Oak Ash Ash Ash Ash Ash Ash Cherry Elm (dead)	Remove Preserve Reep Preserve Remove (dead Remove (dead Remove Remove Remove Keep Keep Keep Preserve Keep Dead Preserve Preserve Preserve Preserve
e de la companya de l	1159 1160 1161 1162 1163 1164 1165 1166 1167 1168 1169 1170 1171 1172 1173 1174 1175 1176	6" 6" 7" 10" 16" 20" 20" 12" 7" 10" 10" 10" 10" 7" 14" 7" 14" 7" 7" 7" 7" 7" 7" 7" 7" 7" 7"	Hawthorne Cherry Hawthorne (quad) Ash Cherry Elm (dead) Elm (dead) Oak Ash Ash Ash Ash Ash Cherry Esh (dead) Ash	Remove Preserve Preserve Keep Preserve Remove (dead Remove Remove Remove Keep Keep Freserve Keep Preserve Keep Preserve Keep Freserve Keep Dead Preserve Freserve Keep
£	1159 1160 1161 1162 1163 1164 1165 1166 1167 1168 1169 1170 1171 1172 1173 1174 1175 1176	6" 6" 7" 10" 16" 20" 12" 7" 10" 14" 7" 14" 7" 14" 7" 10"	Hawthorne Cherry Hawthorne (quad) Ash Cherry Elm (dead) Elm (dead) Oak Ash Ash Ash Ash Ash Elm (dead) Cherry Ash	Remove Preserve Reep Preserve Remove (dead Remove (dead Remove Remove Remove Keep Keep Preserve Keep Preserve Keep Preserve Keep Leep Preserve Keep Dead Preserve Keep Dead Preserve Keep Dead
	1159 1160 1161 1162 1163 1164 1165 1166 1167 1168 1170 1171 1172 1173 1174 1175 1176 1177	6" 6" 7" 10" 16" 20" 12" 7" 10" 14" 7" 14" 7" 14" 12" 6" 7"	Hawthorne Cherry Hawthorne (quad) Ash Cherry Elm (dead) Elm (dead) Oak Ash Ash Ash Ash Ash Cherry Ash Ash Cherry Ash	Remove Preserve Reep Preserve Remove (dead Remove (dead Remove Remove Remove Keep Keep Preserve Keep Preserve Keep Preserve Keep Dead Preserve Keep Dead Preserve Reep Dead Preserve
af	1159 1160 1161 1162 1163 1164 1165 1166 1167 1168 1169 1170 1171 1172 1173 1174 1175 1176 1177	6" 6" 7" 10" 16" 20" 12" 7" 10" 10" 7" 14" 7" 14" 12" 6" 7" 10" 8" 7"	Hawthorne Cherry Hawthorne (quad) Ash Cherry Elm (dead) Elm (dead) Oak Ash Ash Ash Ash Ash Cherry Ash Ash Ash Cherry Ash	Remove Preserve Reep Preserve Remove (dead Remove (dead Remove Remove Remove Keep Keep Freserve Keep Dead Preserve Freserve Keep Dead Preserve Keep Dead Preserve Keep Keep Remove Keep Keep
at a	1159 1160 1161 1162 1163 1164 1165 1166 1167 1168 1169 1170 1171 1172 1173 1174 1175 1176 1177 1178	6" 6" 7" 10" 16" 20" 12" 7" 10" 10" 10" 7" 14" 7" 14" 7" 14" 7" 8"	Hawthorne Cherry Hawthorne (quad) Ash Cherry Elm (dead) Cak Ash Ash Ash Ash Ash Cherry Elm (dead) Oak Ash	Remove Preserve Reep Preserve Remove (dead Remove (dead Remove Remove Remove Keep Keep Preserve Keep Dead Preserve Freserve Keep Dead Preserve Keep Dead Preserve Keep Leep Dead Preserve Keep Remove
	1159 1160 1161 1162 1163 1164 1165 1166 1167 1168 1169 1170 1171 1172 1173 1174 1175 1176 1177 1178 1179 1180	6" 6" 6" 7" 10" 16" 20" 20" 12" 7" 10" 14" 7" 14" 7" 14" 12" 6" 7" 10" 8" 7"	Hawthorne Cherry Hawthorne (quad) Ash Cherry Elm (dead) Oak Ash Ash Ash Ash Ash Cherry Elm (dead) Oak Ash	Remove Preserve Reep Preserve Remove (dead Remove (dead Remove Remove Remove Keep Keep Preserve Keep Dead Preserve Freserve Keep Dead Preserve Keep Dead Preserve Keep Remove Remove
	1159 1160 1161 1162 1163 1164 1165 1166 1167 1168 1169 1170 1171 1172 1173 1174 1175 1176 1177 1178 1179 1180 1181	6" 6" 6" 7" 10" 16" 20" 20" 12" 7" 10" 14" 7" 14" 7" 14" 12" 6" 7" 10" 8" 7" 8"	Hawthorne Cherry Hawthorne (quad) Ash Cherry Elm (dead) Cak Ash Ash Ash Ash Ash Cherry Elm (dead) Oak Ash	Remove Preserve Reep Preserve Remove (dead Remove (dead Remove Remove Remove Keep Keep Preserve Keep Dead Preserve Freserve Keep Dead Preserve Keep Dead Preserve Keep Remove Remove Remove Remove Remove Remove Remove
	1159 1160 1161 1162 1163 1164 1165 1166 1167 1168 1169 1170 1171 1172 1173 1174 1175 1176 1177 1178 1179 1180 1181 1182 1183	6" 6" 7" 10" 16" 20" 20" 12" 7" 10" 10" 7" 14" 7" 14" 7" 10" 8" 7" 8" 6" 10" 8"	Hawthorne Cherry Hawthorne (quad) Ash Cherry Elm (dead) Elm (dead) Oak Ash Ash Ash Ash Ash Cherry Ash	Remove Preserve Reep Preserve Remove (dead Remove (dead Remove Remove Remove Keep Keep Preserve Keep Dead Preserve Preserve Keep Dead Preserve Keep Dead Preserve Remove Remove Remove Remove Remove Remove Remove Remove
	1159 1160 1161 1162 1163 1164 1165 1166 1167 1168 1169 1170 1171 1172 1173 1174 1175 1176 1177 1178 1179 1180 1181 1182 1183	6" 6" 6" 7" 10" 16" 20" 12" 7" 10" 10" 7" 14" 7" 14" 7" 14" 12" 6" 7" 10" 8" 6" 10" 8" 6" 10"	Hawthorne Cherry Hawthorne (quad) Ash Cherry Elm (dead) Cak Ash Ash Ash Ash Ash Cherry Ash	Remove Preserve Reep Preserve Remove (dead Remove (dead Remove Remove Remove Keep Keep Preserve Keep Dead Preserve Freserve Keep Dead Preserve Keep Dead Preserve Keep Remove Remove Remove Remove Remove Remove Remove
	1159 1160 1161 1162 1163 1164 1165 1166 1167 1168 1169 1170 1171 1172 1173 1174 1175 1176 1177 1178 1179 1180 1181 1182 1183	6" 6" 7" 10" 16" 20" 20" 12" 7" 10" 10" 7" 14" 7" 14" 7" 10" 8" 7" 8" 6" 10" 8"	Hawthorne Cherry Hawthorne (quad) Ash Cherry Elm (dead) Elm (dead) Oak Ash Ash Ash Ash Ash Cherry Ash	Remove Preserve Reep Preserve Remove (dead Remove (dead Remove Remove Remove Keep Keep Preserve Keep Dead Preserve Preserve Keep Dead Preserve Keep Dead Preserve Remove Remove Remove Remove Remove Remove Remove Remove
	1159 1160 1161 1162 1163 1164 1165 1166 1167 1168 1169 1170 1171 1172 1173 1174 1175 1176 1177 1178 1179 1180 1181 1182 1183	6" 6" 6" 7" 10" 16" 20" 12" 7" 10" 10" 7" 14" 7" 14" 7" 14" 12" 6" 7" 10" 8" 6" 10" 8" 6" 10"	Hawthorne Cherry Hawthorne (quad) Ash Cherry Elm (dead) Cak Ash Ash Ash Ash Ash Cherry Ash	Remove Preserve Reep Preserve Remove (dead Remove (dead Remove Remove Remove Keep Keep Preserve Keep Dead Preserve Preserve Keep Dead Preserve Remove
	1159 1160 1161 1162 1163 1164 1165 1166 1167 1168 1169 1170 1171 1172 1173 1174 1175 1176 1177 1178 1179 1180 1181 1182 1183 1184 1185	6" 6" 6" 7" 10" 16" 20" 20" 12" 7" 10" 10" 14" 7" 14" 7" 14" 12" 6" 7" 10" 8" 6" 10" 8" 6" 6" 6"	Hawthorne Cherry Hawthorne (quad) Ash Cherry Elm (dead) Cak Ash Ash Ash Ash Ash Ash Cherry Ash Ash Ash Ash Ash Ash Ash Cherry Ash Ash Ash Cherry Ash Ash Elm (dead) Elm Elm Ash Ash Ash Cherry Ash Ash Elm (dead) Elm Elm Elm Ash	Remove Preserve Keep Preserve Remove (dead Remove (dead Remove Remove Remove Keep Keep Preserve Keep Dead Preserve Keep Dead Preserve Keep Dead Preserve Keep Remove Remove Remove Remove Remove Remove Remove Remove Remove
e	1159 1160 1161 1162 1163 1164 1165 1166 1167 1168 1169 1170 1171 1172 1173 1174 1175 1176 1177 1178 1179 1180 1181 1182 1183 1184 1185 1186	6" 6" 6" 7" 10" 16" 20" 20" 12" 7" 10" 10" 10" 10" 7" 14" 7" 14" 12" 6" 7" 10" 8" 6" 10" 8" 6" 6" 6" 8"	Hawthorne Cherry Hawthorne (quad) Ash Cherry Elm (dead) Oak Ash Ash Ash Ash Ash Ash Ash Cherry Ash Ash Ash Ash Ash Ash Ash Cherry Ash Ash Ash Elm (dead) Elm Elm Ash Ash Ash Ash Elm (dead) Elm Elm Ash Ash Ash Ash Ash Elm Elm Ash	Remove Preserve Reep Preserve Remove (dead Remove (dead Remove Remove Remove Keep Keep Preserve Keep Dead Preserve Preserve Keep Dead Preserve Reep Reep Dead Preserve Reep Reep Remove Remove Remove Remove Remove Remove Remove Remove Remove Preserve
	1159 1160 1161 1162 1163 1164 1165 1166 1167 1168 1169 1170 1171 1172 1173 1174 1175 1176 1177 1178 1179 1180 1181 1182 1183 1184 1185 1186 1187 1188	6" 6" 6" 7" 10" 16" 20" 20" 12" 7" 10" 10" 7" 14" 7" 14" 7" 14" 6" 7" 10" 8" 6" 6" 6" 6" 8" 7" 6"	Hawthorne Cherry Hawthorne (quad) Ash Cherry Elm (dead) Elm (dead) Oak Ash Ash Ash Ash Ash Cherry Ash Ash Ash Ash Ash Ash Ash Elm (dead) Elm Elm Ash Ash Ash Ash Elm (dead) Elm Elm Elm Ash Ash Ash Ash Ash Elm Elm Ash Ash Ash Ash Ash Elm Elm Elm Ash	Remove Preserve Rep Preserve Remove (dead Remove (dead Remove Remove Remove Keep Keep Preserve Keep Dead Preserve Preserve Keep Dead Preserve Rep Rep Remove Rep Rep Rep Rep Rep Rep Rep Rep Rep Re
e	1159 1160 1161 1162 1163 1164 1165 1166 1167 1168 1169 1170 1171 1172 1173 1174 1175 1176 1177 1178 1179 1180 1181 1182 1183 1184 1185 1186 1187 1188	6" 6" 6" 7" 10" 16" 20" 20" 12" 7" 10" 10" 7" 14" 7" 14" 7" 14" 6" 7" 10" 8" 6" 6" 6" 6" 8" 7" 6" 18"	Hawthorne Cherry Hawthorne (quad) Ash Cherry Elm (dead) Elm (dead) Oak Ash Ash Ash Ash Ash Cherry Ash Ash Ash Ash Ash Ash Ash Elm (dead) Elm Elm Ash Ash Ash Ash Elm (dead) Elm Elm Ash Ash Ash Ash Elm (dead) Elm Elm Ash	Remove Preserve Remove (dead Remove (dead Remove (dead Remove Remove Remove Remove Keep Keep Preserve Keep Dead Preserve Preserve Keep Dead Preserve Remove Preserve Preserve Preserve
e	1159 1160 1161 1162 1163 1164 1165 1166 1167 1168 1169 1170 1171 1172 1173 1174 1175 1176 1177 1178 1179 1180 1181 1182 1183 1184 1185 1186 1187 1188	6" 6" 7" 10" 16" 20" 20" 12" 7" 10" 10" 7" 14" 7" 14" 12" 6" 7" 10" 8" 6" 6" 6" 8" 6" 6" 6" 8" 7" 6" 18"	Hawthorne Cherry Hawthorne (quad) Ash Cherry Elm (dead) Elm (dead) Oak Ash Ash Ash Ash Ash Cherry Ash Ash Elm (dead) Elm (dead) Elm Elm Ash Ash Ash Ash Elm (dead) Elm Elm Ash Ash Ash Ash Ash Elm (dead) Elm Elm Elm Ash	Remove Preserve Rep Preserve Remove (dead Remove (dead Remove Remove Remove Rep Keep Preserve Keep Dead Preserve Preserve Keep Dead Preserve Rep Rep Rep Preserve Rep Rep Rep Rep Rep Rep Rep Rep Rep Re
	1159 1160 1161 1162 1163 1164 1165 1166 1167 1168 1169 1170 1171 1172 1173 1174 1175 1176 1177 1178 1179 1180 1181 1182 1183 1184 1185 1186 1187 1188	6" 6" 6" 7" 10" 16" 20" 12" 7" 10" 10" 10" 7" 14" 7" 14" 12" 6" 7" 10" 8" 6" 6" 6" 8" 6" 6" 8" 6" 18" 12" 6"	Hawthorne Cherry Hawthorne (quad) Ash Cherry Eim (dead) Eim (dead) Oak Ash Ash Ash Ash Ash Cherry Ash Ash Ash Ash Ash Ash Elm (dead) Elm Elm Ash Ash Ash Elm (dead) Elm Elm Elm Ash	Remove Preserve Remove (dead Remove (dead Remove (dead Remove (dead Remove Remove Remove Remove Keep Preserve Keep Dead Preserve Preserve Keep Dead Preserve Remove Preserve Preserve Preserve Preserve Preserve
6	1159 1160 1161 1162 1163 1164 1165 1166 1167 1168 1169 1170 1171 1172 1173 1174 1175 1176 1177 1178 1179 1180 1181 1182 1183 1184 1185 1186 1187 1188 1189 1190 1191	6" 6" 6" 7" 10" 16" 20" 12" 7" 10" 10" 10" 10" 7" 14" 7" 14" 12" 6" 7" 8" 6" 6" 6" 8" 7" 6" 18" 12" 6" 7"	Hawthorne Cherry Hawthorne (quad) Ash Cherry Elm (dead) Cak Ash Ash Ash Ash Ash Cherry Ash Ash Ash Ash Ash Cherry Ash Ash Elm (dead) Elm Elm Ash Ash Ash Elm (dead) Elm Elm Elm Cherry Ash	Remove Preserve Remove (dead Remove (dead Remove (dead Remove (dead Remove Remove Remove Remove Keep Keep Preserve Keep Dead Preserve Preserve Keep Dead Preserve Remove Preserve Preserve Preserve Preserve Preserve Preserve
**************************************	1159 1160 1161 1162 1163 1164 1165 1166 1167 1168 1169 1170 1171 1172 1173 1174 1175 1176 1177 1178 1179 1180 1181 1182 1183 1184 1185 1186 1187 1188 1189 1190 1191 1192 1193	6" 6" 6" 7" 10" 16" 20" 20" 12" 7" 10" 10" 14" 7" 14" 12" 6" 7" 10" 8" 6" 6" 6" 6" 10" 8" 7" 6" 7" 10"	Hawthorne Cherry Hawthorne (quad) Ash Cherry Elm (dead) Cak Ash Ash Ash Ash Ash Cherry Ash Ash Ash Ash Ash Ash Ash Ash Elm (dead) Elm Elm Ash Ash Ash Elm (dead) Elm Elm Elm Ash	Remove Preserve Keep Preserve Remove (dead Remove (dead Remove (dead Remove Remove Keep Keep Preserve Keep Dead Preserve Preserve Keep Dead Preserve Remove Remove Remove Remove Preserve Freserve Rep Rep Rep Rep Rep Rep Rep Rep Rep Re
6	1159 1160 1161 1162 1163 1164 1165 1166 1167 1168 1169 1170 1171 1172 1173 1174 1175 1176 1177 1178 1179 1180 1181 1182 1183 1184 1185 1186 1187 1188 1189 1190 1191 1192 1193 1194	6" 6" 6" 7" 10" 16" 20" 20" 12" 7" 10" 10" 14" 7" 14" 12" 6" 7" 10" 8" 6" 6" 6" 8" 6" 10" 8" 7" 10" 8" 6" 10" 8" 7" 10" 10" 10"	Hawthorne Cherry Hawthorne (quad) Ash Cherry Elm (dead) Oak Ash	Remove Preserve Keep Preserve Remove (dead Remove (dead Remove (dead Remove Remove Remove Keep Keep Preserve Keep Dead Preserve Preserve Keep Dead Preserve Remove Remove Remove Remove Preserve Freserve Rep Remove Remove Remove Remove Remove Remove Preserve
6	1159 1160 1161 1162 1163 1164 1165 1166 1167 1168 1169 1170 1171 1172 1173 1174 1175 1176 1177 1178 1179 1180 1181 1182 1183 1184 1185 1186 1187 1188 1189 1190 1191 1192 1193 1194	6" 6" 6" 7" 10" 16" 20" 20" 12" 7" 10" 14" 7" 14" 12" 6" 7" 10" 8" 7" 8" 6" 10" 8" 7" 6" 10" 9"	Hawthorne Cherry Hawthorne (quad) Ash Cherry Elm (dead) Cak Ash	Remove Preserve Remove (dead Remove (dead Remove (dead Remove (dead Remove Remove Remove Keep Keep Preserve Keep Dead Preserve Preserve Keep Dead Preserve Remove Remove Remove Remove Preserve Freserve Rep Remove Remove Remove Remove Remove Preserve
	1159 1160 1161 1162 1163 1164 1165 1166 1167 1168 1169 1170 1171 1172 1173 1174 1175 1176 1177 1178 1179 1180 1181 1182 1183 1184 1185 1186 1187 1188 1189 1190 1191 1192 1193 1194	6" 6" 6" 7" 10" 16" 20" 20" 12" 7" 10" 10" 14" 7" 14" 12" 6" 7" 10" 8" 6" 6" 6" 8" 6" 10" 8" 7" 10" 8" 6" 10" 8" 7" 10" 10" 10"	Hawthorne Cherry Hawthorne (quad) Ash Cherry Elm (dead) Oak Ash	Remove Preserve Keep Preserve Remove (dead Remove (dead Remove (dead Remove Remove Remove Keep Keep Preserve Keep Dead Preserve Preserve Keep Dead Preserve Remove Remove Remove Remove Preserve Freserve Rep Remove Remove Remove Remove Remove Remove Preserve

	1102	6"	Hawthorne (t)	Preser
	1103	8"	Oak	Preser
	1104	15"	Elm	Preser
	1105 1106	6" 10"	Hawthorne Apple (t)	Preser Preser
	1107	10"	Ash	Keep
	1108	8"	Cherry	Preser
	1109	8''	Cherry	Preser
	1110	6"	Ash	Remo
	1111	6"	Catalpa	Preser
	1112 1113	20" 24"	Oak Cherry	Preser
	1114	10"	Ash	Preser Keep
	1115	8"	Cherry	Preser
	1116	6"	Cherry	Preser
	1117	8"	Russian Olive	Remo
	1118	18"	Cherry (tri)	Preser
	1119	15" 11"	Cherry (tri)	Preser
	1120 1121	10"	Apple (tri) Cherry (tri)	Preser Preser
	1122	12"	Cherry	Preser
	1123	8''	Cherry	Preser
	1124	8"	Cherry	Preser
	1125	7"	Cherry	Preser
	1126	7"	Cherry	Preser
	1127 1128	10" 7"	Cherry (t) Oak	Preser Preser
	1129	12"	Cherry (t)	Preser
	1130	6"	Hawthorne (quad)	Preser
	1131	51	Ash	Keep
	1132	7"	Ash (t)	Keep
	1133	18"	Cherry	Preser
	1134 1135	8" 7"	Cherry Cherry	Preser Preser
	1136	8"	Cherry	Preser
	1137	70	Cherry	Preser
	1138	10"	Cherry	Preser
	1139	6"	Cherry	Preser
	1140	10"	Elm	Preser
D	1141 1142	12" 9"	Cherry Ash	Preser
ט	1143	10"	Cherry	Keep Preser
	1144	10"	Cherry (t)	Preser
	1145	14"	Cherry	Preser
	1146	10"	Cherry	Preser
ty of by the	1147	24"	Ash	Remo
	1148	6" 10"	Cherry	Remo
nning n place	1149 1150	70°	Elm Apple	Remo
or	1151	7"	Cherry	Preser
	1152	51	Ash	Keep
ection ester	1153	6"	Ash	Keep
	1154	6"	Ash	Кеер
0 to	1155	9" 10"	Hawthorne (tri)	Preser
	1156 1157	10"	Cherry	Remo
ved.	1158	6"	Cherry Hawthorne	Remov
ete ! City	1159	6"	Cherry	Preser
	1160	6"	Hawthorne (quad)	Preser
he	1161	7"	Ash	Keep
not be	1162	10"	Cherry	Preser
l to	1163 1164	16" 20"	Elm (dead)	Remove (
	1165	20"	Elm (dead) Oak	Remove (
es (1166	12"	Ash	Remov
any	1167	7"	Ash	Remo
lis	1168	10"	Ash	Keep
lo	1169	10"	Ash	Keep
4 1938	1170	7" 14"	Cherry	Preser
	1171 1172	7"	Ash Ash	Keep Keep
/rope	1173	14"	Elm (dead)	Deac Deac
	1174	12"	Ēlm	Preser
res	1175	5 11	Elm	Preser
	1176	7"	Ash Ash (dood)	Keep
l for the	<u>1177</u> 1178	10" 8"	Ash (dead) Oak	Deac Preser
	1179	7"	Ash	Keep
i e	1180	8"	Ash	Keep
se of	1181	6"	Maple	Remov
	1182	10"	Beech Cherry	Remo
	1183	8"	Olleri	Remo
ip.	1184 1185	6" 6"	Ash Beech	Remo
Î-	1186	8 "	Elm	Preser
hall	1187	7"	Elm	Preser
	1188	Ďl.	Elm	Preser
	1189	18"	Cherry	Preser
	1190	12" e"	Oak Elm	Preser
4	1191 1192	6" 7"	Elm Elm (t)	Preser Preser
4.	1193	10"	Cherry (t)	Preser
	1194	10"	Elm	Preser
**	1195	ÇII	Oak	Preser
	1196	6"	Oak	Preser
	4407	6"	Cherry	Preser
# 1 Lisa	1197		p ^{art} s day, ye, yeye .	f"harman -
ga r strage	1198	12"	Cherry Ash	Preser Keer
es e totale			Cherry Ash	Preser Keep
pr gar r norse	1198	12"		†

	1101 1102	6"		
		6"	Cherry Hawthorne (t)	Preserve Preserve
	1103	8"	Oak	Preserve
	1104	15"	Elm	Preserve
	1105	6"	Hawthorne	Preserve
	1106 1107	10" 10"	Apple (t) Ash	Preserve Keep
	1108	8"	Cherry	Preserve
	1109	8"	Cherry	Preserve
	1110	6"	Ash	7
	1111 1112	6" 20"	Catalpa Oak	Preserve
	1113	20 24"	Cherry	Preserve Preserve
	1114	10"	Ash	Keep
	1115	8"	Cherry	Preserve
	1116	6" 8"	Cherry Russian Olive	Preserve
	1117 1118	0 18"	Russian Olive Cherry (tri)	Remove Preserve
	1119	15"	Cherry (tri)	Preserve
	1120	11"	Apple (tri)	Preserve
	1121	10"	Cherry (tri)	Preserve
	1122 1123	12" 8"	Cherry Cherry	Preserve Preserve
	1124	8"	Cherry	Preserve
	1125	7"	Cherry	Preserve
	1126	7"	Cherry	Preserve
	1127 1128	10" 7"	Cherry (t) Oak	Preserve
	1129	12"	Cherry (t)	Preserve Preserve
	1130	6"	Hawthorne (quad)	Preserve
	1131	6"	Ash	Keep
	1132	7" 18"	Ash (t)	Keep
	1133 1134	8''	Cherry Cherry	Preserve Preserve
	1135	7"	Cherry	Preserve
	1136	8"	Cherry	Preserve
	1137	7'' 10''	Cherry	Preserve
	1138 1139	6"	Cherry Cherry	Preserve Preserve
	1140	10"	Elm	Preserve
_	1141	12"	Cherry	Preserve
D	1142	9"	Ash	Keep
	1143 1144	10" 10"	Cherry Cherry (t)	Preserve Preserve
	1145	14"	Cherry	Preserve
	1146	10"	Cherry	Preserve
y of by the	1147	24"	Ash	Remove
ning	1148 1149	6" 10"	Cherry Elm	Remove Remove
place	1150		Apple	Preserve
DF	1151	7"	Cherry	Preserve
ction	1152	6"	Ash	Keep
ster	1153 1154	6" 8"	Ash Ash	Keep Keep
) to	1155	9"	Hawthorne (tri)	Preserve
	1156	10"	Cherry	Remove
ed.	1157	10"	Cherry	Remove
te	1158	6" 6"	Hawthorne	Remove
City	1159 1160	6" 6"	Cherry Hawthorne (quad)	Preserve Preserve
ie ,	1161	7"	Ash	Keep
not be	1162	10"	Cherry	Preserve
ta	1163	16"	Elm (dead)	Remove (dead
	1164 1165	20" 20"	Elm (dead)	Remove (dead
25	1166	12"	Oak Ash	Remove Remove
any	1167	7"	Ash	Remove
İs	1168	10"	Ash	Keep
0	1169	10"	Ash	Keep
¥	1170 1171	7" 14"	Cherry Ash	Preserve Keep
	1172	7"	Ash	Keep Keep
rope	1173	14"	Elm (dead)	Dead
PL - 179.	1174	12"	Elm	Preserve
95	1175 1176	6" 7"	Elm Ash	Preserve Keep
for	1177	10"	Ash (dead)	Dead
he	1178	8''	Oak	Preserve
	1179	7"	Ash	Keep
e of	1180 1181	8" 6"	Ash Maple	Keep
	1182	10"	Beech	Remove Remove
	1183	8"	Cherry	Remove
	1184	6"	Ash	Remove
Þ	1185	6"	Beech	Remove
all	1186 1187	8" 7"	Elm	Preserve
	1188	6"	Elm Elm	Preserve Preserve
	1189	18"	Cherry	Preserve
	1190	12"	Oak	Preserve
Ž.	1191	6°	Elm	Preserve
	1192 1193	7'' 10''	Elm (t) Cherry (t)	Preserve Preserve
	1194	10"	Elm	Preserve
	1195	9"	Oak	Preserve
	1196	6" 6"	Oak	Preserve
e de la companya de l	A A P	Hat. 4 7	Cherry	Preserve
en e man	1197 1198			
en e core	1197 1198 1199	12" 12"	Cherry Ash	Preserve Keep

	1004	12" 6"	Hickory	Remove		1104 1105	15" 6"	-
	1005 1006	6"	Maple (tri) Hickory	Preserve Remove		1106	10"	<u> </u>
	1007	6"	Hickory	Remove		1107 1108	10" 8"	
	1008 1009	6" 7"	Hickory Sassafras	Remove Preserve		1109	8''	
	1010	7"	Sassafras	Preserve		1110 1111	6" 6"	
	1011 1012	18" 24"	dead (t) Maple	Dead Preserve		1112	20"	
	1013	9"	dead	Dead		1113	24"	
	1014 1015	10" 15"	Oak Cottonwood	Remove Preserve		1114 1115	10" 8"	
	1016	11"	Hickory	Preserve		1116	6"	
	1017 1018	18" 10"	Maple Elm	Preserve Preserve		1117 1118	8" 18"	Ru
	1019	16"	Oak (t)	Preserve		1119	15"	
	1020 1021	18" 10"	Oak Hickory	Preserve Preserve		1120 1121	11" 10"	/
	1022	11"	Oak	Preserve		1122	12"	***
	1023 1024	10" 9"	Maple Maple	Preserve		1123 1124	8" 8"	
	1025	10"	Elm	Preserve Preserve		1125	7''	
	1026 1027	12" 24"	Cottonwood Cottonwood	Preserve Preserve		1126 1127	7" 10"	
	1028	12"	Maple (tri)	Preserve		1128	7"	•
	1029 1030	12" 16"	Maple (tri) Maple (quad)	Preserve		1129 1130	12" 6"	Haw
	1030	7"	Pine	Preserve Preserve		1131	6"	Fidyy
	1032 1033	7" 6"	Pine Cottonwood	Preserve Preserve		1132 1133	7" 18"	
	1034	7"	Pine	Preserve		1134	8"	
	1035 1036	6" 18"	Pine Cottonwood (t)	Preserve		1135	7" 8"	
	1030	10	Cottonwood (t)	Preserve		1136 1137	7"	
						1138 1139	10" 6"	
= M	ULTI					1140	10"	
-	UAD) TREES: TREES TO DED TREES: TREES			1141	12" 9"	
)= 11)= T	RIPLE WIN		EES ON-SITE	IO DE PRESER	KVED	1142 1143	10''	
,— ,	WIIN					1144 1145	10" 14"	
			TREE PROTECTION NOT	ES		1145	10"	
1	. The tree p	orotection fencir	ng (TPF) shall be erected per th Department. The TPF must be	e plans approved by the	e City of	1147	24"	
	City of Ro	ochester Hills' La	andscape Architect prior to the It is the developer's responsib	start of any earthwork	or	1148	6" 10"	
4	Departme	nt at 1-248-656	4660 to schedule a TPF inspect struction process or until the (lon. The TPF shall rem	ain in place	1150	7"	
	issues a f	inal Certificate c	of Occupancy, whichever occur	s first.		1151 1152	7" 6"	
2			ng and the installation of the in esignated for preservation is re			1153	6"	
			t prior to the start of any addition to contact the City Planning D			1154 1155	8" 9"	Ha [*]
		this TPF inspect				1156	10"	1 10
3.			nstruction and prior to the rem e Architect must inspect all tre			1157 1158	10" 6"	Н
			ce Bond will not be released ur resolved. It is the developer's r			1159	6"	[1]
	Planning C	Department at 1-	248-656-4650 to schedule this i	nspection.	•	1160	6" 7"	Haw
4.	end of the	warranty and m	ity of Rochester Hills' Landsca aintenance period. The landsc	ape Maintenance Bond	will not be	1161 1162	10"	
	developer*	s responsibility	on is complete and all related i to contact the City Planning De			1163	16"	E
		his inspection.				1164 1165	20" 20"	E
S.	within the	drip line of and r	dinance prohibits any construction regulated trees not approved for	r removal, including bu	at not	1166	12"	
	solvents, b	uilding material,	ibbing, trenching, grading or fi construction equipment, soil (deposits, or harmful ma		1167 1168	7" 10"	
		•	trees designated for preservati			1169	10"	
ъ.	grading eith preservation	her cut or fill is p	tch the existing elevations out: permitted within the drip line of	side the limits of the 1 F any tree designated fo	't. Νο Γ	1170 1171	7" 14"	***************************************
Ŧ			ocess no person shall attach ar			1172	7"	
_f.			ed to be preserved.	ly device or wire-capter	corarrope	1173 1174	14" 12"	E
8.			nust included notification to the		d trees	1175	6"	
ā			void the area within the drip line		sated for	1176 1177	7" 10"	А
<i>c.</i>	preservation		be constructed so as not to din			1178	8"	
10.			maintained for a tree througho	ut entire period require	d.The	1179 1180	7" 8"	
	replacement		be required on and inch for inc			1181	6"	
		, ,	site on adjacent properties that	may be affected by		1182 1183	10" 8"	
	construction	n operations mu:	st be protected as defined here	In.		1184	6"	
	line of all tree	e designated to	ot high orange snow fencing to be saved. This fencing shall be	supported by 6 foot m	etal T-	1185 1186	6" 8"	
l r	bar posts 5 fi 'emain uprig	eet on center an ht and securely	d driven a minimum of 24" into in place for the required time a	ground. The TPF fenci s specified above.	ing shall	1187	7"	
				·		1188 1189	6" 18"	
						1190	12"	
r, magazi, marawa maj	pungan maga a rib dhadh dheseli 28 (1) i	XVI/4 L	recompanyes, a menenger mayon menjangkan kangan menangan menangan sebesah menangan kenangan sebesah menangan s	dispulsions de de de la deste e 1900 e de 18		1191 1192	6" 7"	
	July Services	W. W.	4' HIGH SHOW PEPICE TO BE IN AROUND DRIFT LINE OF TREES SAVED FRIOR TO ANY LAND	S TO BE		1193	10"	4
	WB		CLEARING OR CONSTRUCTION NO OUTTING, FILLING, OR TRES SHALL OCCUR INSIDE FENCED	SPASSING .		1194 1195	10" 9"	
		JYNYKE.	WITHOUT APPROVAL	· · · · · · · · · · · · · · · · · · ·	, and	1196	6"	
	THE WALL	MARE	CAP LINE	i ingelingi ingeling	P de e sisse	1197 1198	6" 12"	
	THE SE	Y LAR	S - 4 CRANGE PLASTIC	mysingsingsing		1199	12"	
200	***	KIN KE	CR UCCO NECE	Park Park				
	· æ			Pharity-ing-ing-				
H				************************************				
				al ^{er} ace Competition and the second				
			IDERSTORY EGETATION	disquiling side gradery side				
		==== Si	ECTION VIEW	Int Table Table				
			G' PETAL 'T-BAN' POSTS EVER					
			NISTALL POSTS 2" IN TO GROUP		a space			
	• (W.h.	. 99). 💙		· Hapating				

Tree # Tree Size

Tree Type

Status

Tree # Tree Size

All utility service requests must included notification to the installer that protected tre must be avoided. All trenching shall occur outside the TPF.
Swales shall be routed to avoid the area within the drip line of the any tree designated preservation. Swales shall be constructed so as not to direct any additional flow into drip line a tree designated for preservation.
10. If tree protection cannot be maintained for a tree throughout entire period required. The replacement of that tree will be required on and inch for inch basis prior to the issuand the Certificate of Occupancy.
 Regulated trees located off-site on adjacent properties that may be affected by construction operations must be protected as defined here in.
12. The TPF shall consist of 4 foot high orange snow fencing to be installed around the dri line of all tree designated to be saved. This fencing shall be supported by 6 foot metal bar posts 5 feet on center and driven a minimum of 24" into ground. The TPF fencing s remain upright and securely in place for the required time as specified above.
s and the second
4' HIGH SHOW PENCE TO BE INSTALLED AROUND DRIFF LINE OF TREES TO BE SAVED PRICE TO ANY LAND CLEARING OR CONSTRUCTION.
NO CUTTING FILLING, OR TRESPASSING SHALL OCCUR NISIDE FENCED AREAS UITHOUT APPROVAL.
 CRP LINE
" CRANGE PLASTIC OR DOOD PRINCE!
UNDERSTORY VESSTIATION
SECTION VIEW
6 NETAL T-BART POSTS EVERT B' oc. NSTALL POSTS 2" N TO GROUND
4" CRANGE PLASTIC OR BOOD PENCE AT DRIP LINE OF TREE
PLAN VIEW
TREE PROTECTION DETAIL

Remove	drip line a tree designated for preservation.
Remove	10. If tree protection cannot be maintained for a tree throughout entire period req
Remove	replacement of that tree will be required on and inch for inch basis prior to the
Remove	the Certificate of Occupancy.
Remove	11. Regulated trees located off-site on adjacent properties that may be affected by
Remove	construction operations must be protected as defined here in.
Remove	12. The TPF shall consist of 4 foot high orange snow fencing to be installed arour
Preserve	line of all tree designated to be saved. This fencing shall be supported by 6 for
Preserve	bar posts 5 feet on center and driven a minimum of 24" into ground. The TPF I remain upright and securely in place for the required time as specified above.
Preserve	iomeni abriĝis que aceaia), in bese la moradenca dine as abacinaa asose:
Preserve	
Preserve	
Remove	g gyrennyng mengapangan didakaha a galapan sereng menering rennang nyunnungan menering menering a menering mene
Preserve	4' HIGH SHOW PERIOD TO DE INSTALLED
Preserve	AROUND DRIFT LINE OF TREES TO BE
Preserve	CLEARING OR CONSTRUCTION
Preserve	NO CUTTING FILLING, OR TRESPASSING SHALL OCCUR INSIDE FENCED AREAS WITHOUT APPROVAL.
Preserve	
Preserve	WILLIAM STATE OF THE STATE OF T
Preserve	DEPLOY OF LINE
Preserve	- CRANGE PLASTIC
	OR WOOD NEWCH
	UNDERSTORY VEGETATION
	SECTION VIEW
	00:10:17 11=
	NSTALL POSTS I'N TO GROUP
	1 CM 220 ABS. 1 X
	1 Shatilate /
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	AT DRIP LINE OF TREE
	PLAN VIEW
	pm/**11.5 of them was
	TREE PROTECTION DETAIL

DATE: 8-01-05	SHEET 13 OF 42	CADD: DWL/BJS/RAB		ENG: DWL	PM: DMB	TECH:	03323TP1.DWG
	7440	AEV. DAIE	9-23-05	10-28-05	12-09-05	2-22-06	2-03-06

Preserve Preserve Keep Sassafras Preserve dead Dead dead Dead Remove (dead) dead Remove (dead) dead Remove (dead) Remove (dead) Remove (dead) dead Remove (dead) dead Remove (dead) 10" Sassafras Remove Remove (dead) Remove Remove 752 13" Cherry Remove 753 Remove Cherry Remove 755 12" Hickory Remove Remove Preserve Preserve 759 Remove Cherry Cherry (t) Remove 761 Remove emove Cherry 763 Remove 764 Hickory Remove Sassafras Remove 766 Sassafras Remove 767 Sassafras Remove Cherry Preserve 769 Cherry (t) Remove 770 8" Sassafras Remove Cherry Preserve Basswood Preserve Oak Preserve Cherry Preserve Preserve Sassafras Preserve Sassafras Preserve Maple (tri) Preserve Preserve Remove 12" Cherry 781 Remove Oak 782 dead Remove (dead) 783 dead Remove (dead) 784 Oak Remove Oak Remove Cherry Remove

Oak

Oak

Oak

Oak

Hickory

Oak

Basswood (t)

dead

Oak

Remove

Remove

Remove

Remove

Remove (dead)

Remove

Preserve

Preserve

Keep

Preserve

Preserve

Remove (dead)

Dead

894

896

Tree # Tree Size

10'

11"

14'

12"

10"

10"

10"

10"

10"

703

704

706

711

713

714

716

718

719

721

730

731

732

787

788

789

791

792

798

18"

13"

12"

11"

6"

Tree Type

Cherry

Cherry

Cherry (t)

Oak

Oak

Sassafras

Cherry

Cherry

dead (t)

Sassafras

Cherry

Hickory

Cherry

Cherry

Cherry (t

Cherry

Cherry

Hickory

Hickory

Hickory

dead

Basswood (t)

Status

Remove

Remove (dead

Remove

Remove (dead)

Remove

Preserve

Preserve

Tree # Tree Size

12"

10"

10"

10"

803

806

808

809

Tree Type

Hickory

Hickory

Oak

Oak

dead

dead

Oal

Cherry

Cherry (t)

Status

Preserve

Keep

Preserve

Remove

Preserve

Remove (dead

Remove

Remove

Remove

Tree # Tree Size

11"

24"

26"

900 24"

902

904

909

910 l

911

912

914

916

913 24"

915 8"

Tree Type

Oak

Sassafras

Cherry

Maple (t)

Basswood

Oak

Basswood (t)

Oak

Sassafras

Status

Remove

Preserve

Remove

Preserve

Preserve

Preserve

Dead

Preserve

Preserve

Preserve

Preserve

Remove

Remove

Preserve

Preserve

Remove

Remove

Tree # Tree Size

1003

(M) = MULTI

(T)=TWIN

(q) = QUAD

Tree Type

Sassafras

Cherry

Sassafras

Status

Preserve

Preserve

Remove

Remove

810 Remove 15" 811 Remove Preserve Preserve Hickory Preserve Preserve Cherry Preserve Preserve 11" 818 Hickory Preserve 10" 819 Preserve 13" Oak Preserve Basswood (Preserve 822 Hickory (t) Preserve Preserve 824 13" Oak Remove 825 Oak Remove (dead 826 16" Oal Remove 827 Hickory Remove Preserve Preserve Oak Remove 831 Hickory Remove Sassafras Preserve Preserve Maple Preserve Preserve Preserve Dead Preserve 839 Cherry Preserve Sassafras Preserve Sassafras Preserve Sassafras Preserve 843 Sassafras Preserve Preserve Sassafras Preserve 12" Hickory Remove Remove Sassafras 848 6'' Sassafras Remove (dead Basswood Preserve Basswood Preserve Preserve 6" 852 Hickory Remove 853 Basswood (t) Remove 22" 854 dead Remove (dead Oak (Preserve Preserve Hickory Preserve Preserve Preserve Basswood Preserve Oak Preserve Oak Preserve 26" 864 Oak Remove Preserve Preserve Sassafras Preserve Sassafras Sassafras Preserve Oak Preserve 870 Cherry Preserve Preserve Cherry 11" Cherry Preserve 14" Preserve Preserve Sassafras Preserve 876 12" Preserve Basswood 24" Oak Dead 878 Sassafras Preserve 879 13" Preserve 10" 880 Cherry Preserve 881 13" Oak Preserve 11" Oak Preserve 883 Cherry Preserve 884 Preserve Cherry 885 Preserve Cherry Preserve <u>Cherry</u> Cherry Preserve 888 Preserve Cherry 889 Preserve 890 Oak Preserve Preserve Sassafras

Sassafras

Oak

Sassafras

Oak

Cherry

Preserve

Preserve

Preserve

Preserve

Preserve

Preserve

Preserve

Preserve

917 24" Oak Remove 918 20" Preserve 919 Preserve_ 14" Preserve 921 Preserve Preserve Sassafras (t) Preserve 924 Preserve Sassafras Preserve Preserve Sasssafras Preserve 928 Sassafras Preserve 929 Sassafras Preserve 930 Preserve Preserve Sassafras Preserve 933 Preserve 934 Preserve 935 14" Preserve Sassafras Remove Sassafras Preserve Preserve 22" Remove Remove (dead Cherry Remove (TRI)= TRIPLE Oak Remove (dead) Remove 10" Remove Cherry 10" Cherry Preserve Basswood Remove Basswood Preserve Preserve Preserve Maple Preserve Preserve Preserve Basswood (t) Preserve Preserve Sassafras Preserve Preserve Sassafras Preserve 12" Cherry Remove 23" Remove Oak Preserve Preserve 962 Preserve Preserve 964 Oak Preserve 965 Oak Preserve_ Preserve Preserve_ Cherry 968 Preserve Oak Sassafras Preserve Preserve Oak 24" Preserve 972 24" Remove 12" 973 Remove 974 28'' Oak (tri) Remove 975 6" Sassafras Remove (dead) 976 Cherry Remove 977 10" Oak Remove 978 Sassafras Remove 979 Sassafras 26" 980 Oak 981 6" Oak 10" 982 Cherry 983 Sassafras 984 6" Sassafras 985 Sassafras 986 Oak 987

940 941 942 943 944 945 946 947 948 949 950 951 952 953 954 955 957 958 959 960

988

989

991

992

993

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998

999

936 939

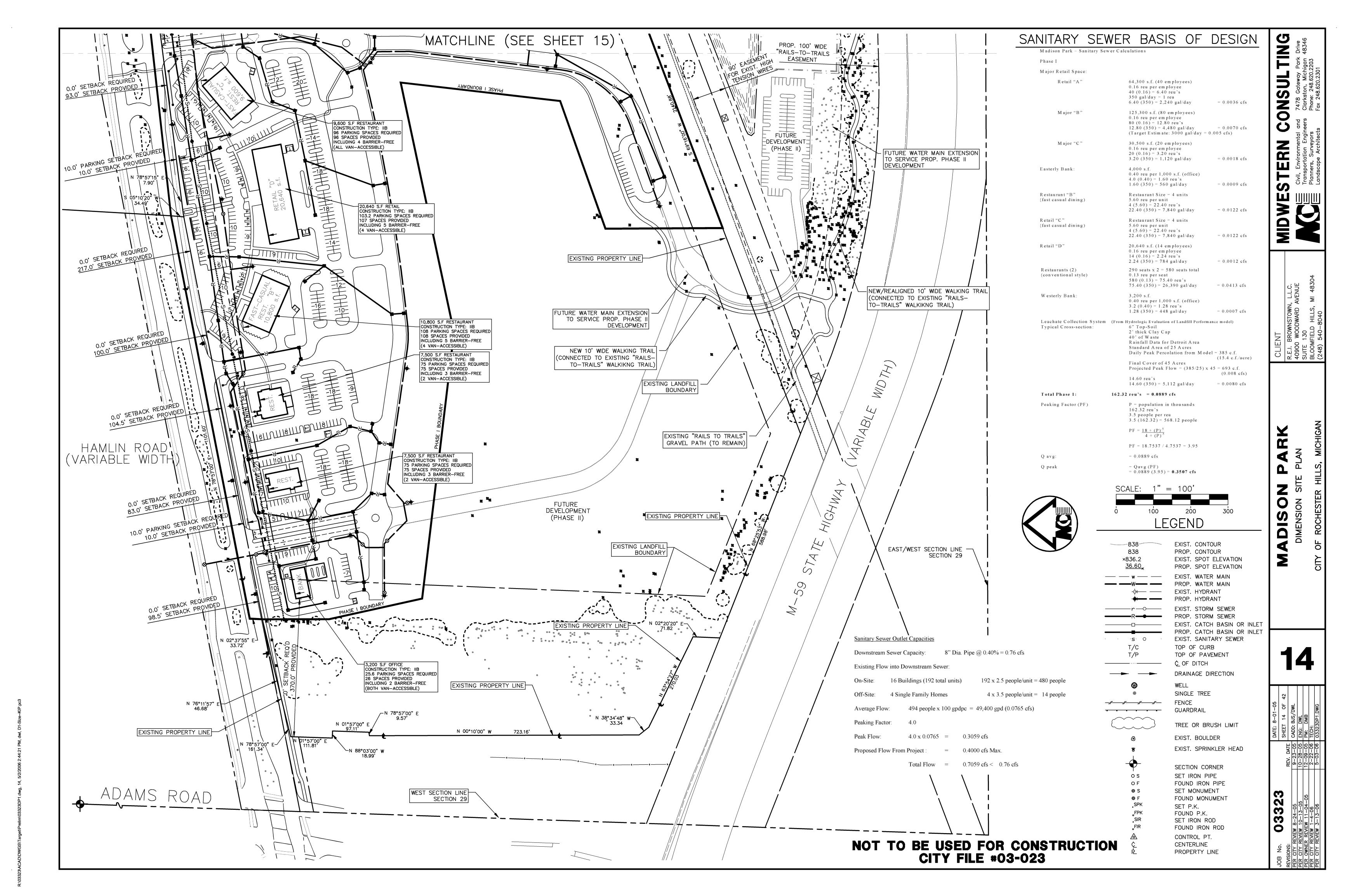
> Cherry Cherry Oak

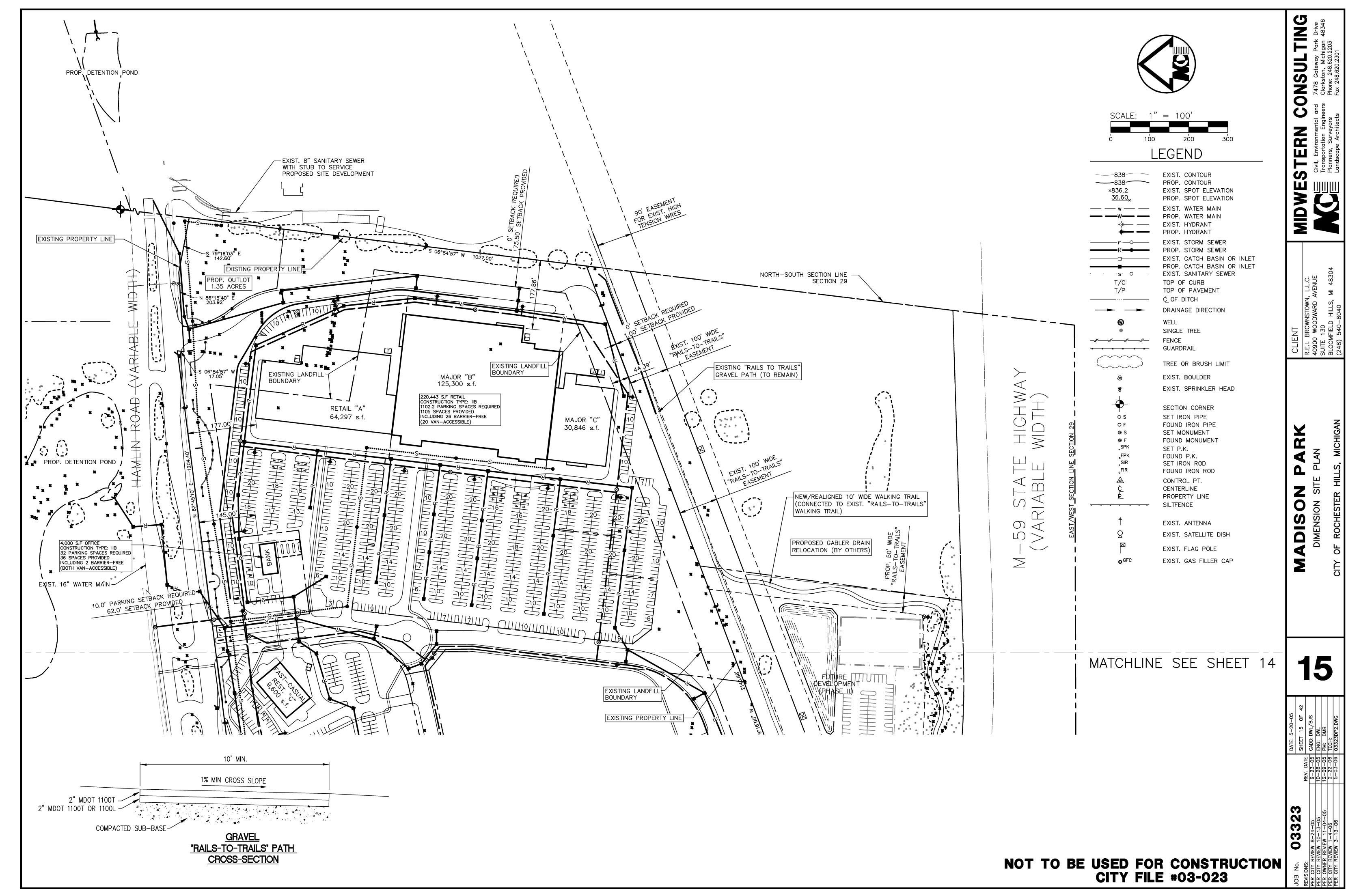
Cherry (t) Cherry Sassafras Sassafras Cherry Sassafras

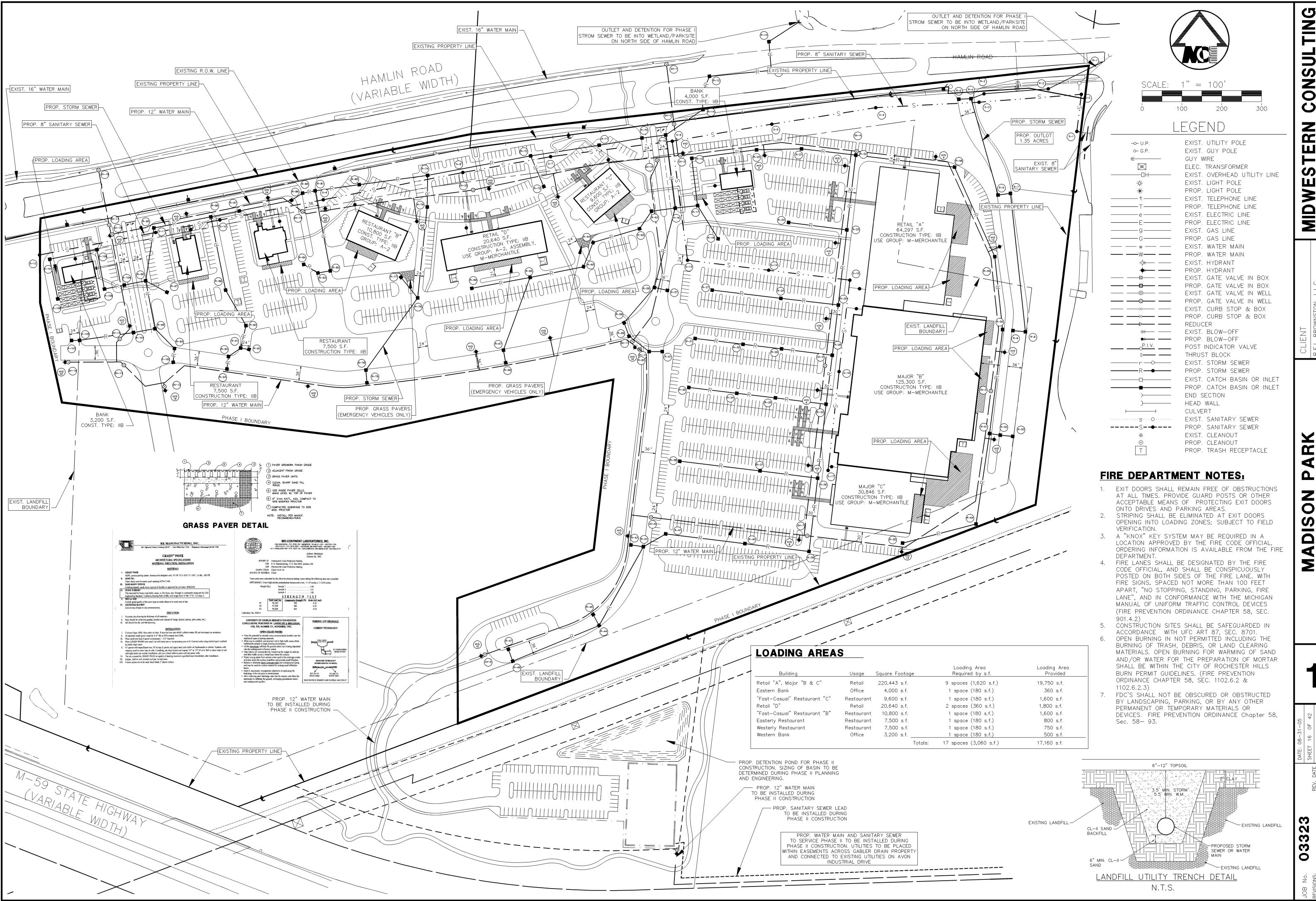
Oak Cherry Oak

10"

Sassafras







NSULTING
478 Gateway Park Drive
Clarkston, Michigan 48346

onmental and 7478 Gateway tion Engineers Clarkston, Michael 2018

KECLEKN

Civil, Environment

Transportation Er

Planners, Surveyer

N, L.L.C. RD AVENUE .LS, MI 48304

R.E.I. BROWNSTON, L. 40900 WOODWARD AN BLOOMFIELD HILLS, M. SUITE 130 248-540-8040

JTILITY PLAN

MADISON OVERALL UTILIT

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	DATE: 08-31-05	SHEET 16 OF 42		9-23-05 CADD: BAZ	ENG: DWL	12-09-05 PM: DWL	TECH:	5-03-06 TRAG\PRE\03323UP8	FB#:
		L 1	KEV. UAIE	9-23-05	10-28-05 ENG: DWL	12-09-05	2-22-06 TECH:	5-03-06	
	00000 Table 1000000000000000000000000000000000000		REVISIONS:	PER CITY REVIEW 8-24-05	PER CITY REVIEW 10-13-05	PER OWNER REVIEW 11-04-05	PER CITY REVIEW 1-4-06	PER CITY REVIEW 3-13-06	

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