

DEVELOPMENT TEAM

PETITIONER

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PLANNER/LANDSCAPE ARCHITECT

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ENGINEER/SURVEYOR

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ENVIRONMENTAL/GEOTECHNICAL

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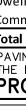
LAND DEVELOPMENT REGULATIONS

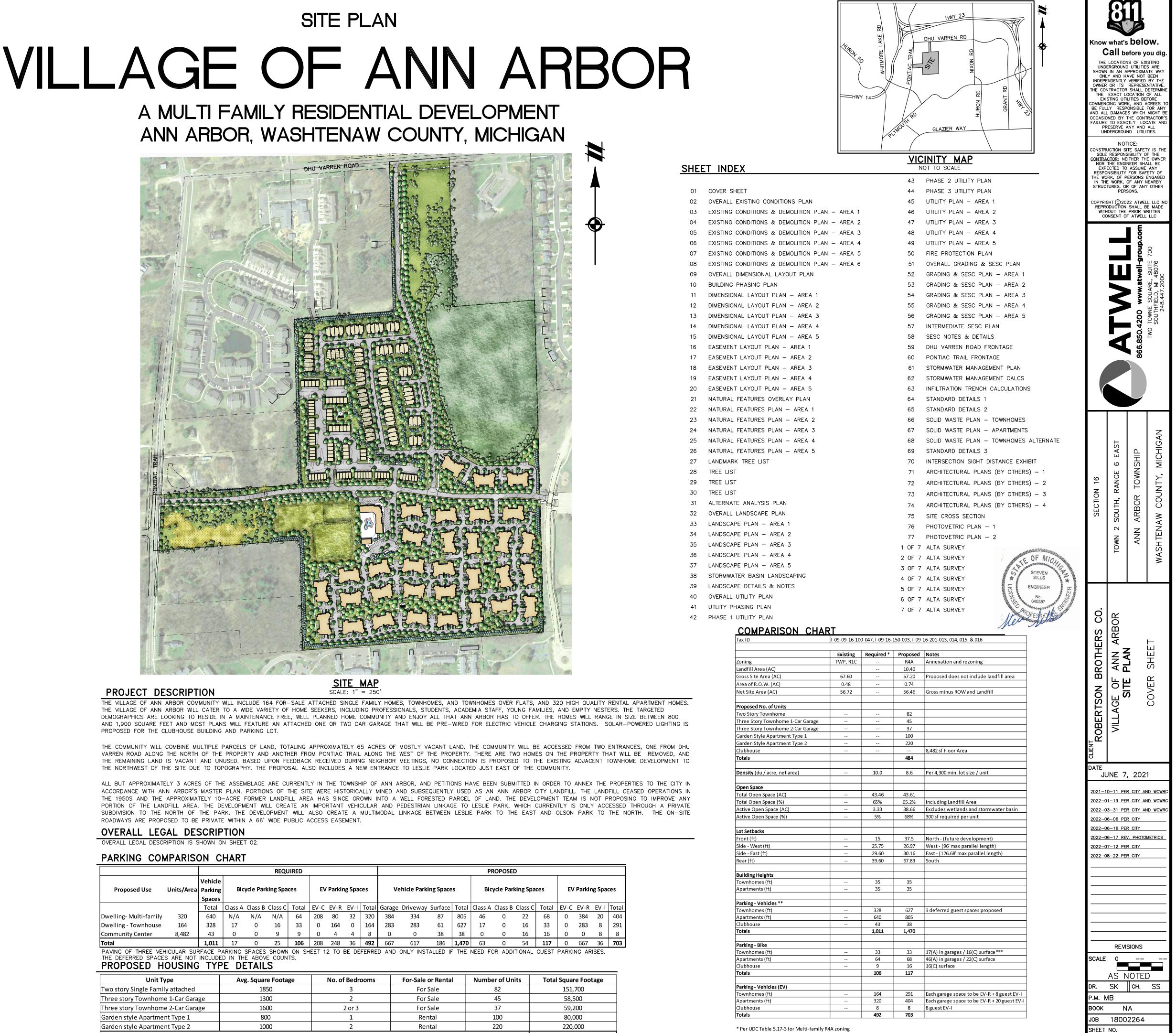
- 1. DEVELOPMENT PROGRAM
- a. THE PROPOSED SITE IMPROVEMENTS CONSIST OF THE CONSTRUCTION OF MULTIFAMILY RESIDENTIAL UNITS, ASSOCIATED CLUBHOUSE AND POOL, PAVING, WATER AND SEWER SERVICE TO THOSE BUILDINGS, AND AN ONSITE STORMWATER MANAGEMENT SYSTEM
- b. IMPROVEMENTS WILL BE CONSTRUCTED IN MULTIPLE PHASES. c. ANTICIPATED SITE DEVELOPMENT COSTS \$7,500,000 (SUBJECT TO VARY).
- 2. COMMUNITY ANALYSIS
- a. THE PROPOSED DEVELOPMENT WILL LIKELY RESULT IN A VERY MINOR INCREASE TO K-12 SCHOOL STUDENTS. THE INCREASE SHOULD OCCUR GRADUALLY OVER TIME THUS ALLOWING THE SCHOOLS TO FORECAST AND ACCOMMODATE
- ANY ADDITIONAL GROWTH. b. REZONING IS PROPOSED IN CONJUNCTION WITH ANNEXATION OF THE PROPERTIES. THE PROPOSED ZONING WILL BE FOR R4A, SIMULAR TO THE ZONING OF THE ADJACENT PARCELS IN THE AREA. C. SIMILAR ADJACENT USES SHOULD HAVE NO SIGNIFICANT IMPACT ON THE PROPOSED DEVELOPMENT
- d. THE PROPOSED DEVELOPMENT SHOULD HAVE NO SIGNIFICANT IMPACT ON AIR OR WATER QUALITY. EXISTING TREES ON-SITE WILL BE PRESERVED WHERE POSSIBLE. TREES THAT MUST BE REMOVED WILL BE REPLACED PER CITY OF ANN ARBOR STANDARDS. IMPROVEMENTS WILL BE MADE TO BRING THE SITE IN COMPLACENCE WITH CURRENT STORM WATER MANAGEMENT STANDARDS.
- e. THERE ARE NO KNOWN HISTORIC SITES OR STRUCTURES ON OR NEAR THE SITE. f. THE SIDEWALK MAINTENANCE STATEMENT IS SHOWN ON SEE SHEET 09.
- q. SOLID WASTE/GARBAGE HANDLING
- (a) TOWNHOMES GARBAGE AND RECYCLING WILL OCCUR IN CITY STANDARD 64 GALLON TRASH AND RECYCLING BINS AND WILL BE THE RESPONSIBILITY OF THE HOMEOWNERS, WITHIN THE TOWNHOUSE PORTION OF THE DEVELOPMENT BINS WILL BE STORED IN THE GARAGES. 64 GALLON COMPOST CONTAINERS WILL BE PROVIDED IN TWO ENCLOSURES FOR COMMON USE OF TOWNHOME RESIDENTS AND WILL BE PULLED OUT OF ENCLOSURES FOR PICK
- (b) APARTMENTS RUBBISH AND RECYCLING COLLECTION IN COMMON COMPACTOR BINS NEAR THE CLUBHOUSE AREA. h. PARKING IS PROVIDED WITHIN GARAGES AND AROUND THE SITE. THE NUMBER OF SPACES PER UNIT VARIES BY BUILDING TYPE.
- 3. SITE ANALYSIS
- a. CURRENT LAND USE IS VACANT AND SINGLE FAMILY RESIDENTIAL
- b. SOILS IN THIS AREA ARE CLASSIFIED AS FOX SANDY LOAM, 2-6% (FOB), FOX SANDY LOAM, 6-12% (FOC), FOX SANDY LOAM, 12-18% (FOD), FOX SANDY LOAM, 18-25% (FOE), GRAVEL PIT (GP), KENDALLVILLE LOAM (KEB), MATHERTON SANDY LOAM (MDAB). EXISTING SITE CONDITIONS INCLUDING EXISTING SITE VEGETATION AND CONTOURS ARE SHOWN ON SHEETS 02-09 AND 21-26. c. NATURAL FEATURES
- (a) THERE IS NO KNOWN ENDANGERED SPECIES HABITAT.
- (ii) THERE IS NO REGULATED 100-YEAR FLOODPLAIN ON SITE, PER FEMA MAP PANEL 26161C0261E & 26161C0253E. (iii) THERE ARE 182 SURVEYED LANDMARK TREES ON SITE. THE DEVELOPMENT PROPOSES TO REMOVE 102 OF THE LANDMARK TREES. THESE TREES WILL BE REPLACED ON SITE OR MITIGATION PER OTHER MEANS PER CITY OF ANN ARBOR STANDARDS
- (iv) THERE ARE MINIMAL AREAS OF EXISTING SLOPES ON-SITE EXCEEDING +20% SLOPES AND LONGER THAN 50 FEET. THE EXISTING CONTOURS ARE SHOWN ON SHEET 02. THE EXISTING STEEP SLOPES ARE IDENTIFIED ON SHEETS 21-26. ADDITIONAL MEASURES WILL BE TAKEN DURING CONSTRUCTION, INCLUDING DOUBLE-ROW SILT FENCE OR MULCH BLANKS, TO PREVENT THE LOSS OF SOILS AND IMPROVE STABILIZATION. REFER TO THE SESC PLAN ON SHEETS 51-56.
- (v) THERE IS AN UNNAMED WATERCOURSE THE EXISTS IN THE SOUTHWEST AREA OF THE SITE AND IS SHOWN ON SHEET 02 & 21-26. (vi) THERE ARE WETLANDS ON SITE AND ARE SHOWN ON SHEET 02 & 25-26.. WETLAND DELINEATION AND ANALYSIS
- WAS PERFORMED BY ATWELL. REFER TO WETLAND DELINEATION REPORT, DATED 10/26/18. (vii)THERE ARE WOODLANDS ON THE SITE AND ARE SHOWN ON SHEET 02 & 21-26. TREE SURVEY INFORMATION IS PROVIDED BY ATWELL. THE SURVEY WAS PERFORMED ON THE DATES OF 2/9/21-4/1/21. THE SITE CONTAINS WOODLANDS PER THE CITY MAP. THE WOODLAND AREA AND CALCULATIONS ARE REPRESENTED ON SHEET 21.
- d. THERE ARE EXISTING STRUCTURES ON THE SITE AS SHOWN ON SHEET 02.
- e. EXISTING VEHICULAR AND PEDESTRIAN WAYS ARE SHOWN ON SHEET 02. f. EXISTING AND PROPOSED UTILITIES AND RIGHTS-OF-WAY ARE SHOWN ON SHEET 02 AND SHEET 40.
- g. DRAINAGE IS COLLECTED INTO A PROPOSED STORM WATER SYSTEM DESIGNED TO DETAIN THE FIRST FLUSH, BANKFULL, AND 100-YEAR STORM VOLUME IN ACCORDANCE WITH CITY AND COUNTY STANDARDS.
- 4. SCHEMATIC DESIGN
- a. A COMPARISON OF CITY REGULATIONS AND PROPOSED DEVELOPMENT IS SHOWN ON THIS SHEET. b. PROPOSED SPOT ELEVATIONS AND AREAS OF DISTURBANCE ARE SHOWN ON SHEET 51.
- c. ORIENTATION AND LOCATIONS OF IMPROVEMENTS ARE SHOWN ON SHEET 09.
- d. NO SIGNIFICANT CHANGE IN SLOPES IS PROPOSED. e. EXISTING PROPERTY LINES ARE SHOWN ON SHEET 02 AND SHEET 09. SETBACKS ARE SHOWN ON SHEET 09.
- f. ZONING IS ANTICIPATED TO BE R4A.
- g. THERE ARE NO CONDITIONS RESTRICTING THE PROPOSED DEVELOPMENT.
- h. LEGAL DESCRIPTION WITH TOTAL ACREAGE IS SHOWN ON THIS SHEET. i. NO NEW PUBLIC ROADS ARE PROPOSED.
- i. A PHOTOMETRICS PLAN IS INCLUDED ON SHEETS 76 AND 77.
- 1. TRAFFIC
- a. A TRAFFIC IMPACT ANALYSIS IS REQUIRED AND HAS BEEN PREPARED IN ACCORDANCE WITH CITY OF ANN ARBOR REQUIREMENTS. REFER TO THE TRAFFIC IMPACT STUDY PREPARED BY FLEIS & VANDENBRINK

CONSTRUCTION NOTES

- 1. THE CONSTRUCTION COVERED BY THESE PLANS SHALL CONFORM TO THE CITY OF ANN ARBOR PUBLIC SERVICES STANDARD SPECIFICATIONS.
- THE OMISSION OF ANY STANDARD DETAILS DOES NOT RELIEVE THE CONTRACTORS OF THEIR OBLIGATION TO CONSTRUCT ITEMS IN COMPLETE ACCORDANCE WITH THE PUBLIC SERVICES STANDARD SPECIFICATIONS.
- 3. PAVEMENT MARKINGS DISTURBED DUE TO PAVEMENT CUTS OR CONSTRUCTION RELATED ACTIVITIES SHALL BE REPLACED AS DIRECTED BY CITY ENGINEERING. REPLACEMENT DURING CONSTRUCTION OF THE PROJECT MAY BE CONSIDERED
- TEMPORARY, WITH FINAL PAVEMENT MARKING RESTORATION TO OCCUR AT THE END OF THE PROJECT. THE CONTRACTOR SHALL TAKE ALL NECESSARY PRECAUTIONS TO PROTECT THE EXISTING PUBLIC ROAD PAVEMENT. DAMAGE TO THE PUBLIC ROAD PAVEMENT DURING THE COURSE OF CONSTRUCTION MAY NECESSITATE MILLING AND RESURFACING OF THE DAMAGED AREAS PRIOR TO ISSUANCE OF THE CERTIFICATE OF OCCUPANCY.







			REQUIRED						PROPOSED													
Proposed Use	Units/Area	Vehicle Parking Spaces		/cle Park	king Spac	ces	EV	Parkin	ng Spac	ces	Ve	hicle Parki	ing Space	S	Bicy	vcle Parl	king Spac	ces	EV	Parkin	g Spac	:es
		Total	Class A	Class B	Class C	Total	EV-C	EV-R	EV-I	Total	Garage	Driveway	Surface	Total	Class A	Class B	Class C	Total	EV-C	EV-R	EV-I	Total
elling- Multi-family	320	640	N/A	N/A	N/A	64	208	80	32	320	384	334	87	805	46	0	22	68	0	384	20	404
elling - Townhouse	164	328	17	0	16	33	0	164	0	164	283	283	61	627	17	0	16	33	0	283	8	291
nmunity Center	8,482	43	0	0	9	9	0	4	4	8	0	0	38	38	0	0	16	16	0	0	8	8
al		1,011	17	0	25	106	208	248	36	492	667	617	186	1,470	63	0	54	117	0	667	36	703

Unit Type	Avg. Square Footage	No. of Bedrooms	For-Sale or Rental	Number of Units	Total Square Footage
vo story Single Family attached	1850	3	For Sale	82	151,700
ree story Townhome 1-Car Garage	1300	2	For Sale	45	58,500
ree story Townhome 2-Car Garage	1600	2 or 3	For Sale	37	59,200
rden style Apartment Type 1	800	1	Rental	100	80,000
rden style Apartment Type 2	1000	2	Rental	220	220,000
			Totals	484	569,400

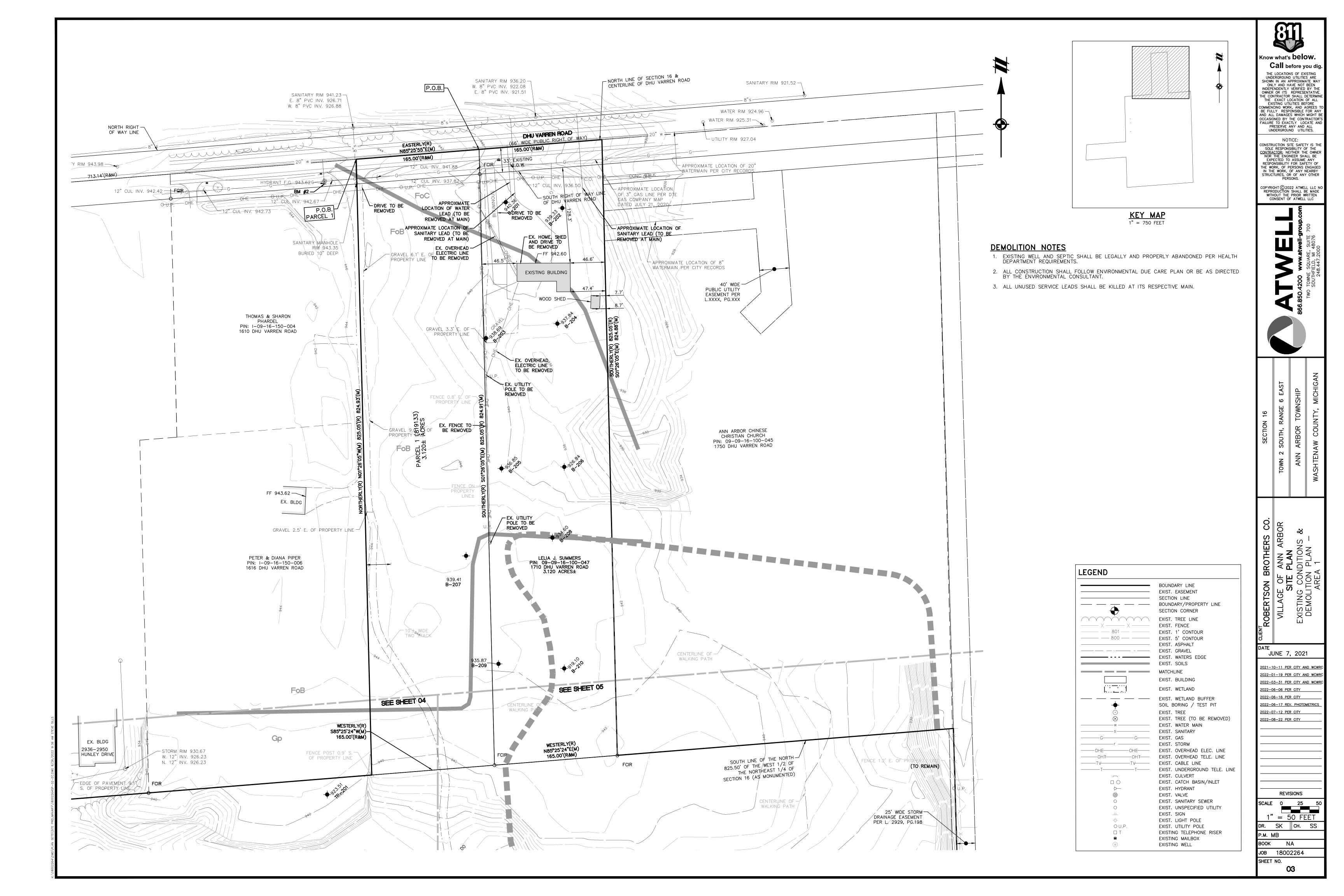
* Per UDC Table 5.17-3 for Multi-family R4A zoning ** Parking includes surface, garage and driveway parking spaces

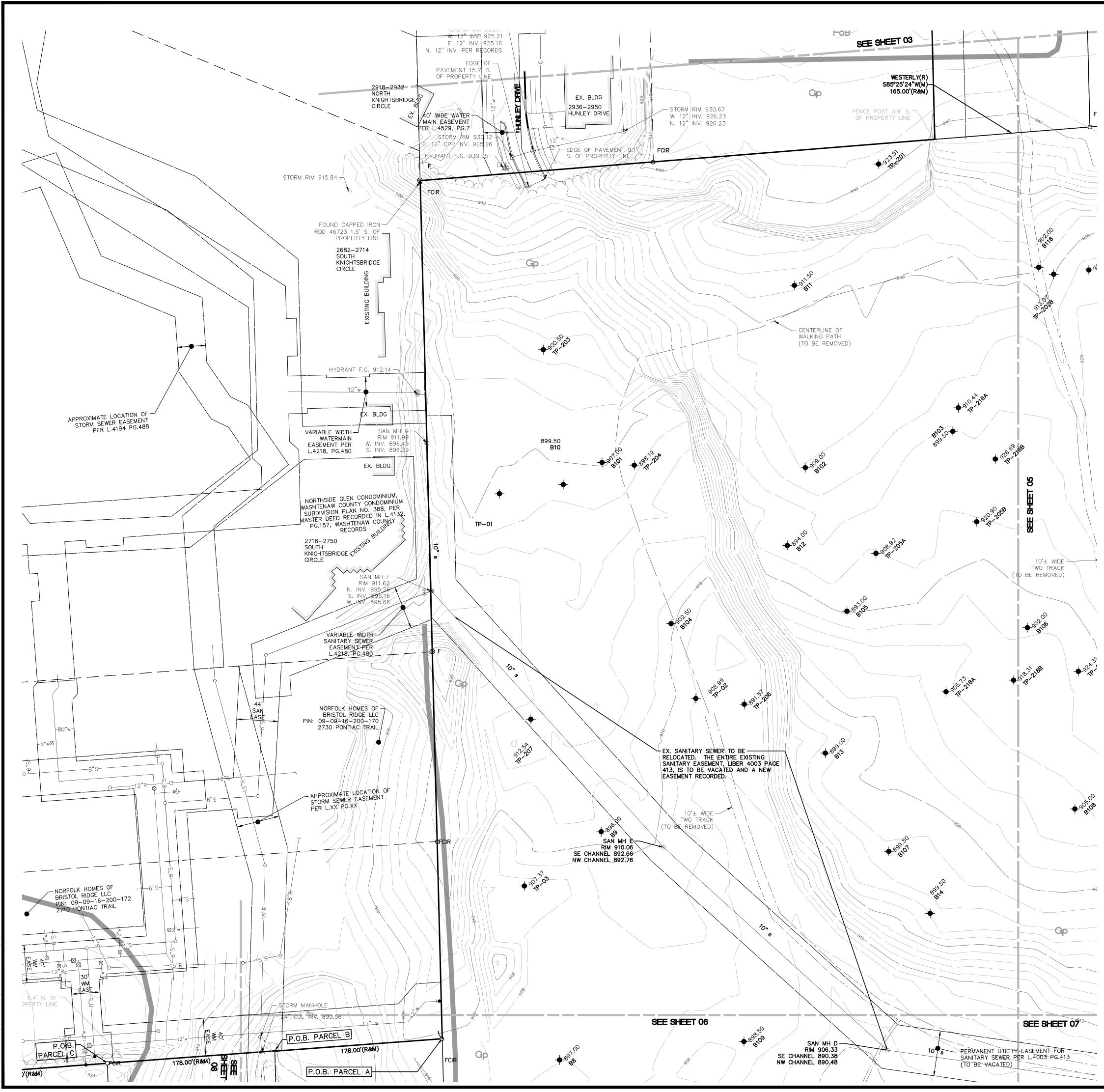
*** 4 bike spaces provided at bus stop on Pontiac Trail are not included in counts

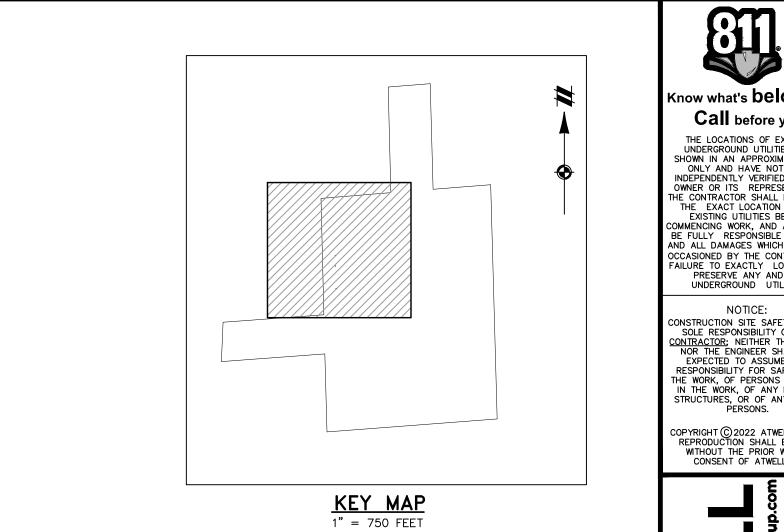


SOUTH RIGHT OF WAY OF DHU VARREN ROAD, 43'± WEST OF SUBJECT PROPERT ELEVATION: 945.70 (NAVD88)

COMMITMENT FOR TITLE INSURANCE ISSUED BY FIRS T DATE: SEPTEMBER 24, 2018 TERMS AND CONDITIONS CONTAINED IN WARRANTY					8	J.	
RIGHT OF WAY AS SHOWN HEREON THE DETROIT EDISON COMPANY AND THE COVENAN BER 1278, PAGE 283.	NTS, CONDITIONS AND REST	RICTIONS CONTAINED IN	к	С	all be		ou dig.
OR OF THE DETROIT EDISON COMPANY AND MICHIG IS CONTAINED IN INSTRUMENT RECORDED IN LIBER		ANY AND THE COVENANTS,		UNDEI SHOWN ONLY INDEPEN OWNER HE CON	RGROUNE IN AN A Y AND HA NDENTLY OR ITS TRACTOR	IS OF EXI) UTILITIES PPROXIMA AVE NOT VERIFIED REPRESE SHALL D OCATION (S ARE TE WAY BEEN BY THE NTATIVE. ETERMINE
TAINED IN GRANT OF TEMPORARY CONSTRUCTION EASEMENT AND AGREEMENT AS DISCLOSED BY BER 4001, PAGE 845. OWN HEREON, EASEMENT MISCLOSES BY 5 FEET							FORE GREES TO FOR ANY MIGHT BE RACTOR'S
OR OF THE CITY OF ANN ARBOR AND THE COVENA BER 4003, PAGE 413.	ANTS, CONDITIONS AND RES	TRICTIONS CONTAINED IN	F	PRE	ESERVE A	NY AND ND UTILI'	
TAINED IN DECLARATION OF EASEMENT FOR STORM GE 291, AMENDMENT TO DECLARATION OF EASEME BER 4194, PAGE 488, AND SECOND AMENDMENT TO INSTRUMENT RECORDED IN LIBER 4273, PAGE 447 IOWN HEREON. L.4194, PG.488 APPROXIMATE AS SI PROPERTY	NT FOR STORM WATER DRA O DECLARATION OF EASEME	AINAGE AS DISCLOSED BY ENT FOR STORM WATER	<u>C</u>	Sole <u>Contrac</u> Nor T Expe Respon The Wor	RESPONS TOR; NE THE ENGII CTED TO VSIBILITY RK, OF P WORK, O URES, OF	BILITY O	E OWNER ILL BE ANY ETY OF INGAGED
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AMOUNT OF \$150,700.00 EXECUTED BY TOM MANN ND WIFE TO MORTGAGE ELECTRONIC REGISTRATION 22, 2017, RECORDED JUNE 7, 2017, IN LIBER 5209 /N HEREON	SYSTEMS, INC., SOLELY AS	S NOMINEE FOR NATIONSTAR]		5	RE, SUITE 700 MI 48076 2000
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TAINED IN DECLARATION OF EASEMENT FOR STORM GE 291, AMENDMENT TO DECLARATION OF EASEMEI BER 4194, PAGE 488, AND SECOND AMENDMENT TO INSTRUMENT RECORDED IN LIBER 4273, PAGE 447. OWN HEREON. L.4194, PG.488 APPROXIMATE AS SH IY TO THE EAST	NT FOR STORM WATER DRA D DECLARATION OF EASEME	INAGE AS DISCLOSED BY INT FOR STORM WATER]		866.850.42	
ORM WATER DRAINAGE IN FAVOR OF THE CITY OF INSTRUMENT RECORDED IN LIBER 5222, PAGE 220,		ENANTS, CONDITIONS AND					
ORM SEWER AND STORM WATER DRAINAGE IN FAVO IS CONTAINED IN INSTRUMENT RECORDED IN LIBER			╞				
TATE PLANE COORDINATES (NAD83), SOUTH ZONE, GROUVERTICAL DATUM IS BASED ON NAVD88. WITHIN ZONE X (AREAS DETERMINED TO BE OUTSIDE OF OOD INSURANCE RATE MAP, EFFECTIVE DATE SEPTEMBE Y SEWER AND FRANCHISE UTILITY STRUCTURES HAVE BE ME MAPS HAVE BEEN RECEIVED AT DATE OF THIS SURV IIES, BUT NOT ALL MAPS HAVE BEEN RECEIVED AT DATE RANTEES THAT THE UNDERGROUND UTILITIES SHOWN COM ENDER – SOURCE INFORMATION FROM PLANS AND MARK /. TO DEVELOP A VIEW OF THE UNDERGROUND UTILITIES. ACCURATELY, COMPLETELY, AND RELIABLY DEPICTED. IN YEYORS MAY BE IGNORED OR RESULT IN AN INCOMPLETE D THE SURVEYOR'S ASSESSMENT OF THE LOCATION OF I IS ADVISED THAT EXCAVATION AND/OR A PRIVATE UTI D BY SME FOR SOIL INVESTIGATION RESULTS.	THE 0.2% ANNUAL CHANCE F R 29, 2006. EN FIELD LOCATED WHERE VIS (EY. FRANCHISE UTILITY MAPS OF SURVEY. IPRISE ALL SUCH UTILITIES IN KINGS WILL BE COMBINED WITH HOWEVER, LACKING EXCAVATI ADDITION, IN SOME JURISDICT RESPONSE, IN WHICH CASE T THE UTILITIES. WHERE ADDITION	FLOODPLAIN) ACCORDING TO IBLE. UTILITY AND AS-BUILT HAVE BEEN REQUESTED FROM THE AREA, EITHER IN-SERVICE I OBSERVED EVIDENCE OF ION, THE EXACT LOCATION OF IONS, 811 OR OTHER SIMILAR THE SURVEYOR SHALL NOTE ON NAL OR MORE DETAILED		SECTION 16	TOWN 2 SOUTH, RANGE 6 EAST	ANN ARBOR TOWNSHIP	WASHTENAW COUNTY, MICHIGAN
F SECTION 16, TOWN 2 SOUTH, RANGE 6 EAST, ANN ARBOR NG THE NORTH LINE OF SAID SECTION 16, LYING IN DHU VAR TERLY) 330.00 FEET ALONG THE NORTH LINE OF SAID SECTION EET ALONG THE SOUTH LINE OF THE NORTH 825.50 FEET OF FEET ALONG THE EAST LINE OF THE WEST 1/2 OF THE N WEST 1/4 LINE OF SAID SECTION 16 TO THE CENTER POST OF LINE OF SAID SECTION 16; THENCE S85°45'46"W (RECORDED RELINE OF PONTIAC TRAIL (66 FEET WIDE); THENCE N85°46'51 ONG THE NORTH-SOUTH 1/4 LINE OF SAID SECTION 16; THENCE THE WEST 1/2 OF THE NORTHEAST 1/4 OF SAID SECTION 16 (BEGINNING, BEING A PART OF THE NORTHEAST 1/4 OF SAID IC OVER THE NORTHERLY 33 FEET THEREOF, AS OCCUPIED BY THEREOF, AS OCCUPIED BY SAID PONTIAC TRAIL, AND ALSO	RREN ROAD (66 FEET WIDE), FOF N 16; THENCE S01°26'05"E 824.8 THE WEST 1/2 OF THE NORTHE NORTHEAST 1/4 OF SAID SECTIO SAID SECTION 16; THENCE N01°28 AS S87°57'09"W) 810.84 FEET; T "E (RECORDED AS N87°56'54"E) CE N85°25'24"E (RECORDED AS W AS MONUMENTED); THENCE N01°20 SECTION 16, CONTAINING 67.599 SAID DHU VARREN ROAD, ALSO O BEING SUBJECT TO EASEMENT	R A PLACE OF BEGINNING; THENCE 8 FEET (RECORDED AS SOUTHERLY AST 1/4 OF SAID SECTION 16 (AS 0N 16 (AS MONUMENTED); THENCE 3'39"W (RECORDED AS S00°42'44"W) HENCE N02°35'32"E (RECORDED AS 788.95 FEET; THENCE N01°28'39"W VESTERLY) 547.54 FEET ALONG THE 6'05"W 824.93 FEET (RECORDED AS 0 ACRES OF LAND, MORE OR LESS, BEING SUBJECT TO THE RIGHTS OF		ISON BROTHERS CO.	GE OF ANN ARBOR Site di An		EXISTING CONDITIONS
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		EXIST. WATERS EDGE EXIST. SOILS EXIST. BUILDING	2	2022–06 2022–06	6-06 PEF 6-16 PEF	R CITY	
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	- ∳ - ⊙ ⊗	SOIL BORING / TEST PIT EXIST. TREE EXIST. TREE (TO BE REMOVED)	-				
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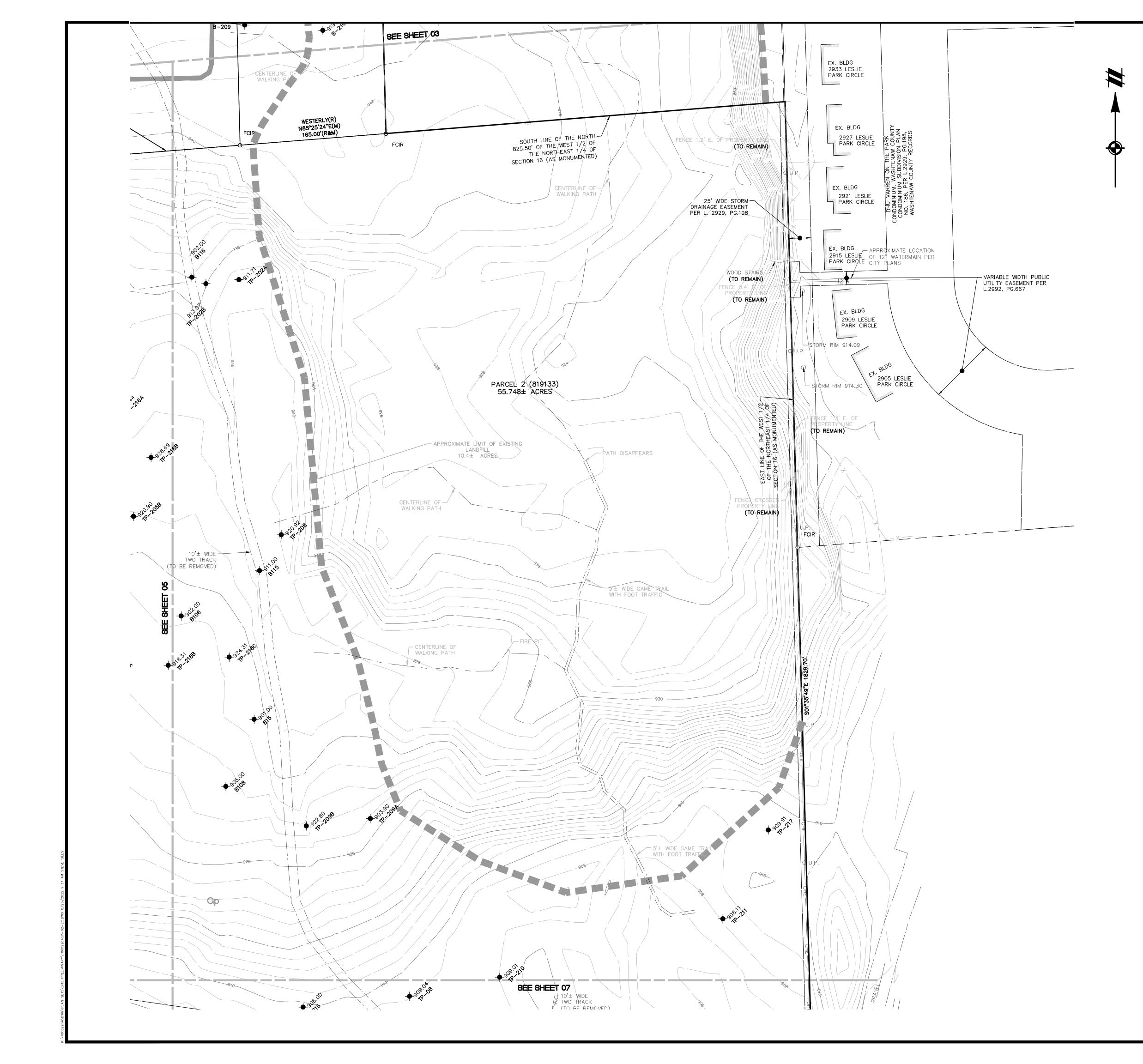


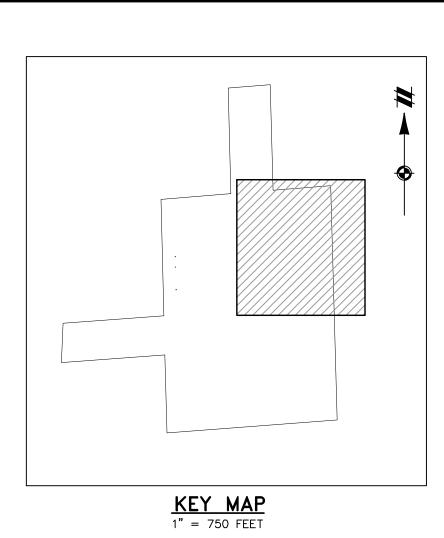
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- 2. ALL CONSTRUCTION SHALL FOLLOW ENVIRONMENTAL DUE CARE PLAN OR BE AS DIRECTED BY THE ENVIRONMENTAL CONSULTANT.
- 3. ALL UNUSED SERVICE LEADS SHALL BE KILLED AT ITS RESPECTIVE MAIN.

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CLIENT ROBERTSON BROTHERS CO.	VILLAGE OF ANN ARBOR	NO	DEMOLITION PLAN – AREA 2					
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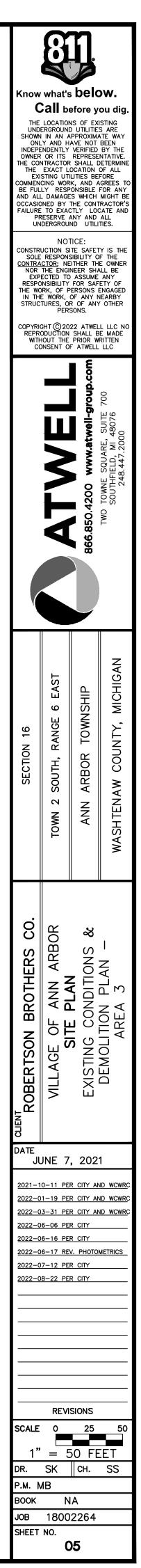


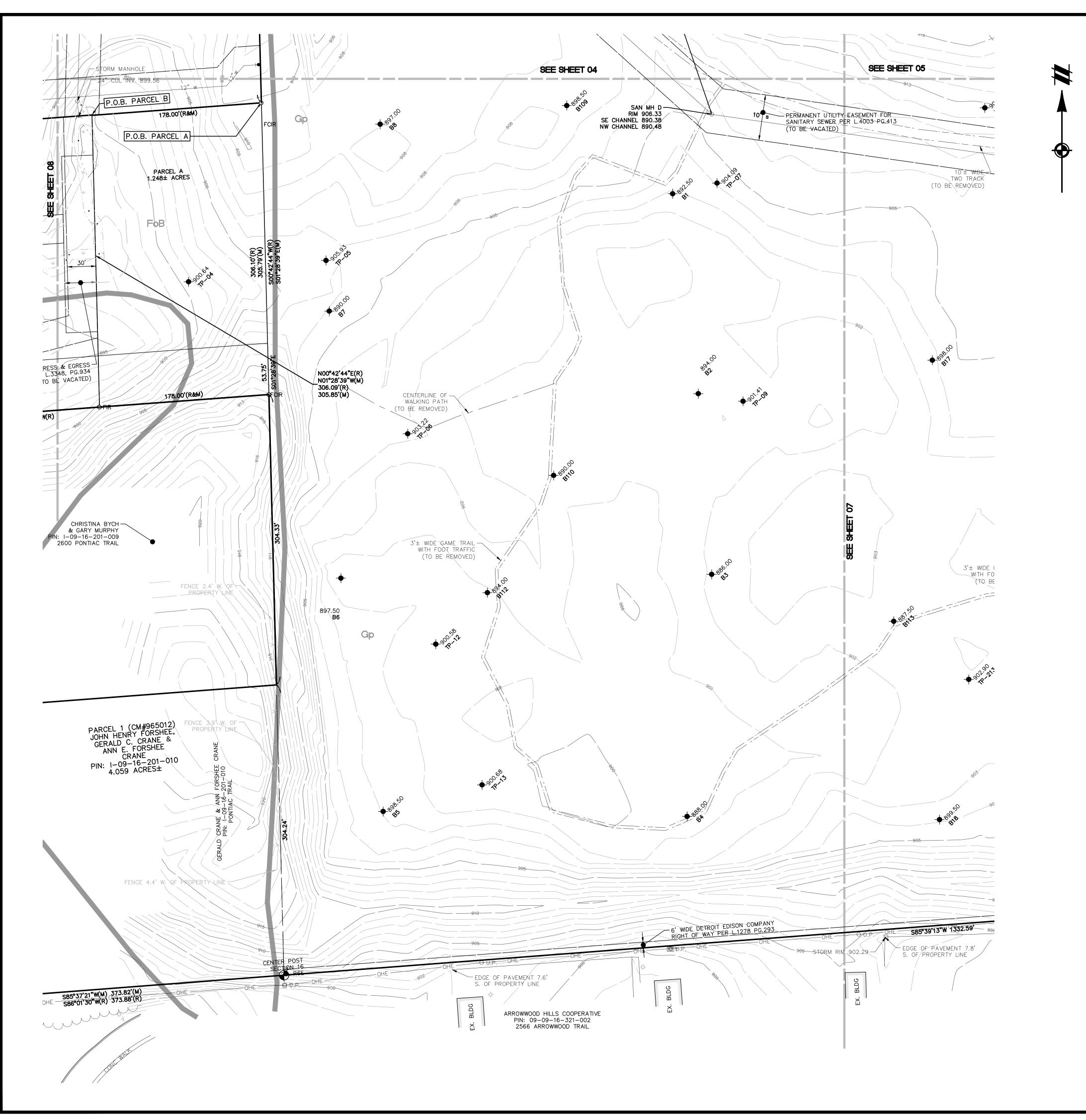
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- 2. ALL CONSTRUCTION SHALL FOLLOW ENVIRONMENTAL DUE CARE PLAN OR BE AS DIRECTED BY THE ENVIRONMENTAL CONSULTANT.
- 3. ALL UNUSED SERVICE LEADS SHALL BE KILLED AT ITS RESPECTIVE MAIN.
- 4. WITHOUT EXPRESSING A LEGAL OPINION AS TO THE OWNERSHIP, THE FENCE ALONG THE EASTERN PARCEL LIES PRIMARILY ON THE ADJACENT LESLIE PARK PARCELS.
- 5. WITHOUT EXPRESSING A LEGAL OPINION AS TO THE OWNERSHIP, THE EXISTING STAIRS ARE ASSUMED TO BELONG TO THE ADJACENT HOME AT 2915 LESLIE PARK CIRCLE.

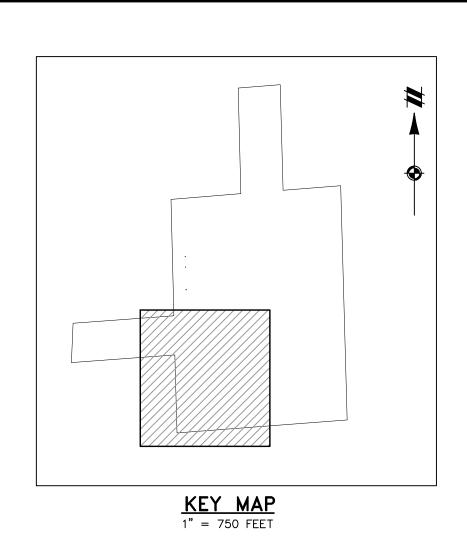
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EXIST. WETLAND
EXIST. WETLAND BUFFER SOIL BORING / TEST PIT EXIST. TREE EXIST. TREE (TO BE REMOVED) EXIST. WATER MAIN EXIST. SANITARY EXIST. GAS EXIST. STORM EXIST. OVERHEAD ELEC. LINE EXIST. OVERHEAD TELE. LINE EXIST. OVERHEAD TELE. LINE EXIST. CABLE LINE EXIST. CABLE LINE EXIST. UNDERGROUND TELE. LINE EXIST. CULVERT EXIST. CATCH BASIN/INLET EXIST. HYDRANT EXIST. VALVE EXIST. SANITARY SEWER EXIST. SANITARY SEWER EXIST. SIGN EXIST. LIGHT POLE
EXIST. UTILITY POLE EXISTING TELEPHONE RISER EXISTING MAILBOX EXISTING WELL





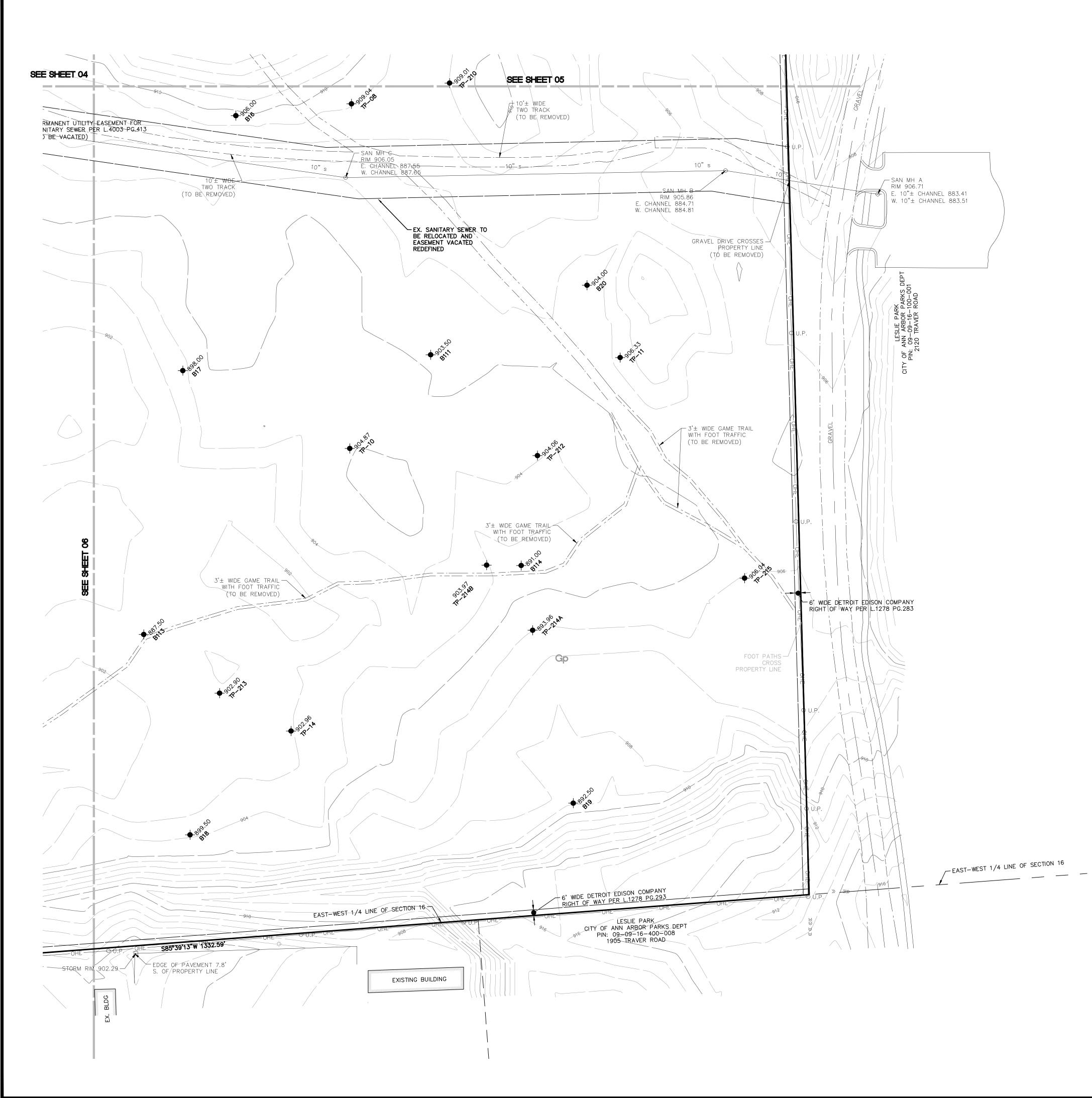


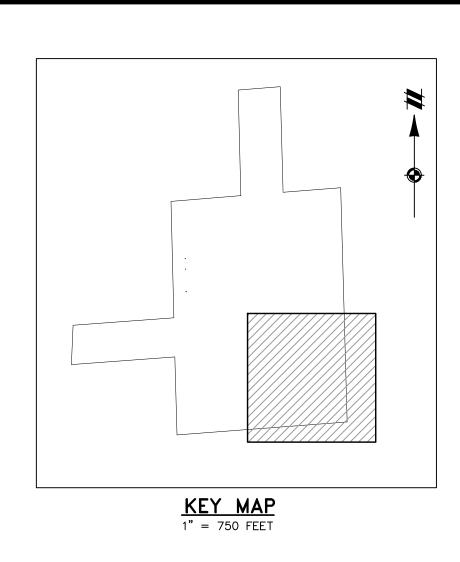
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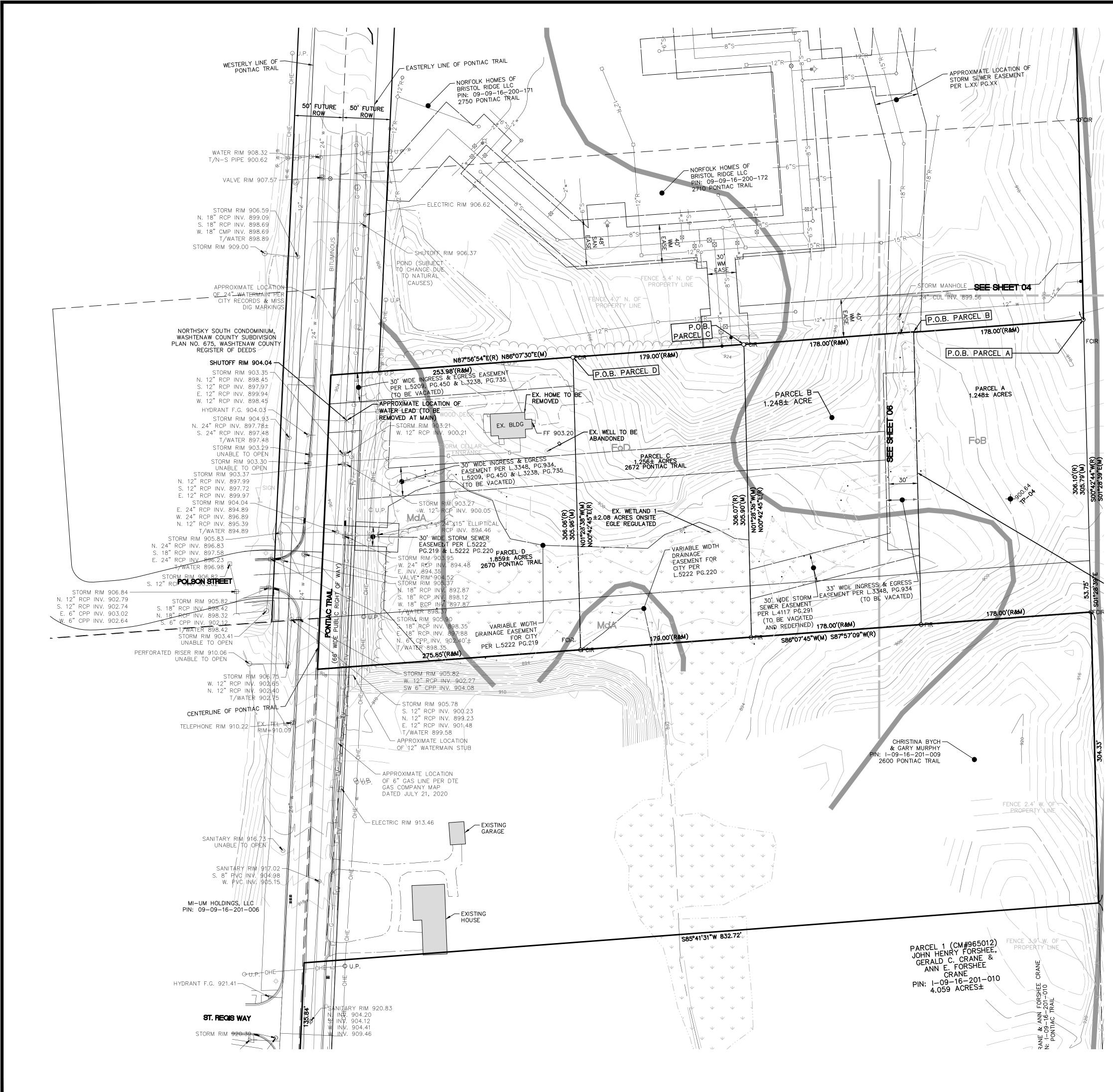


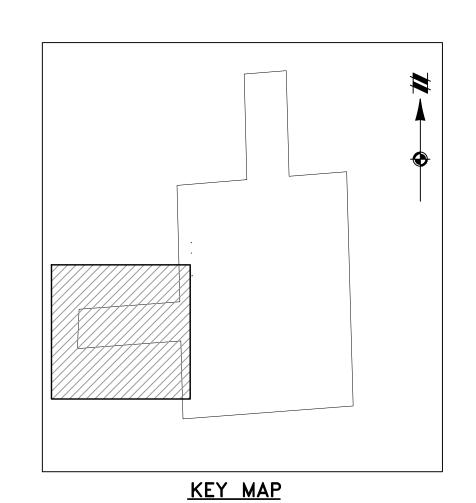
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- 2. ALL CONSTRUCTION SHALL FOLLOW ENVIRONMENTAL DUE CARE PLAN OR BE AS DIRECTED BY THE ENVIRONMENTAL CONSULTANT.
- 3. ALL UNUSED SERVICE LEADS SHALL BE KILLED AT ITS RESPECTIVE MAIN.

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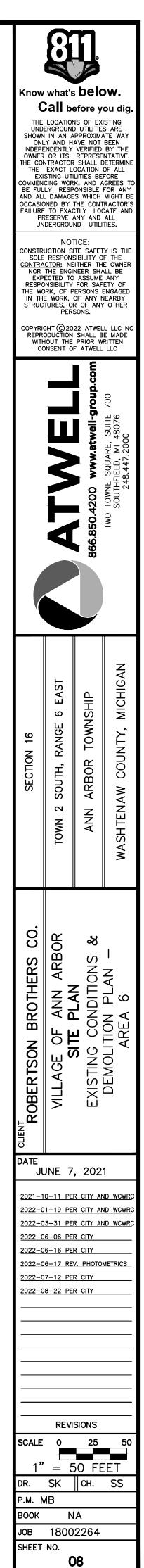
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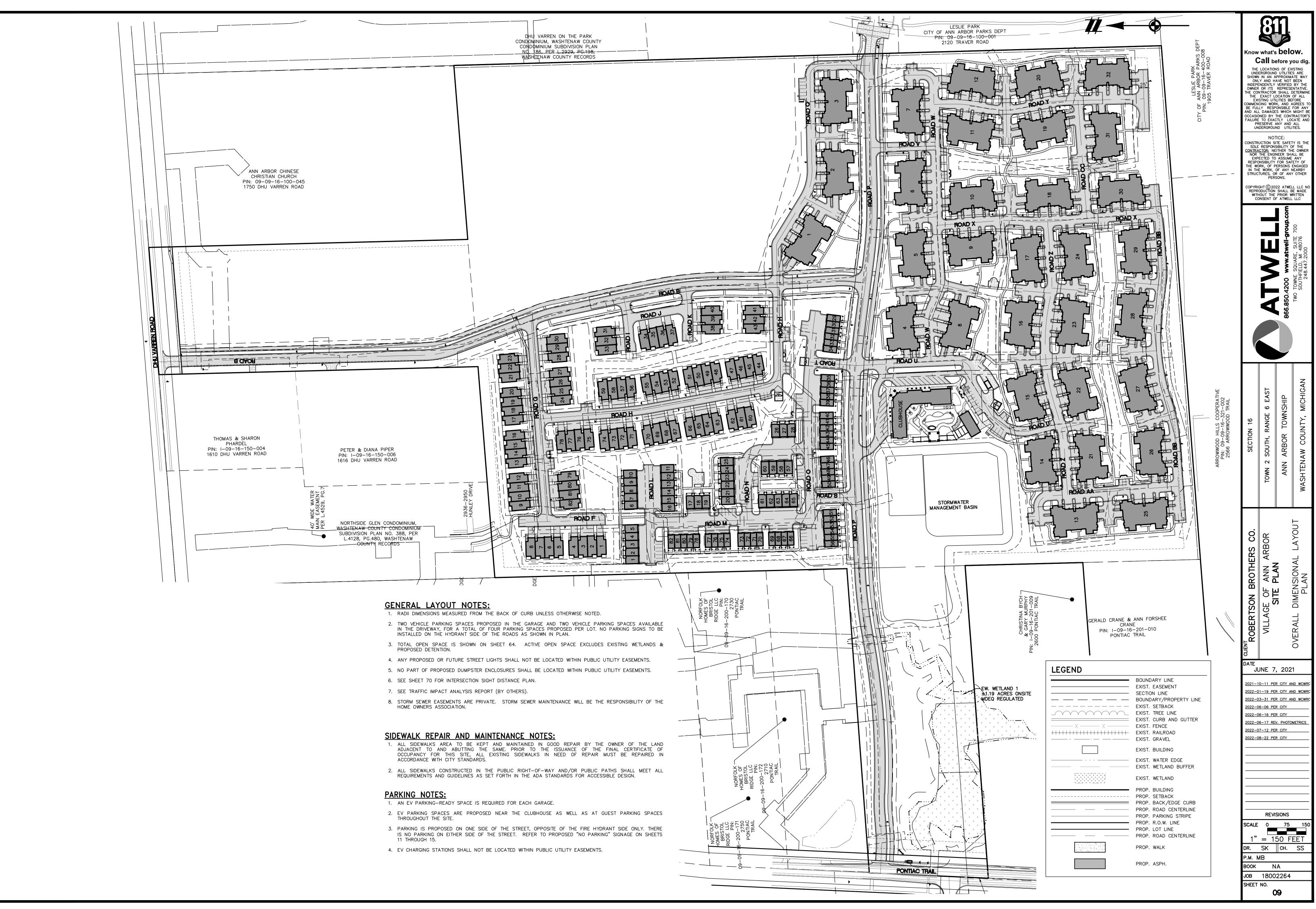
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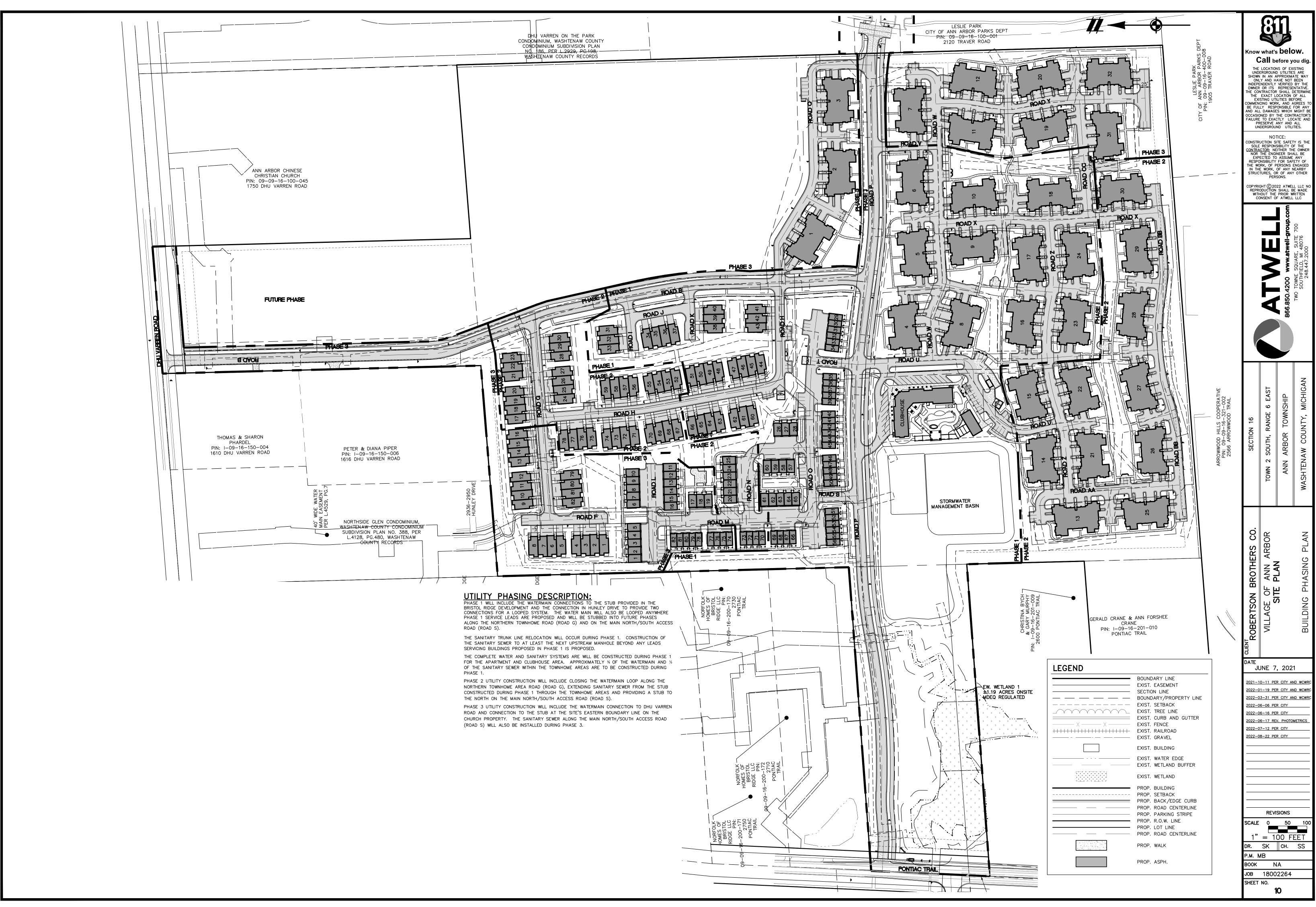
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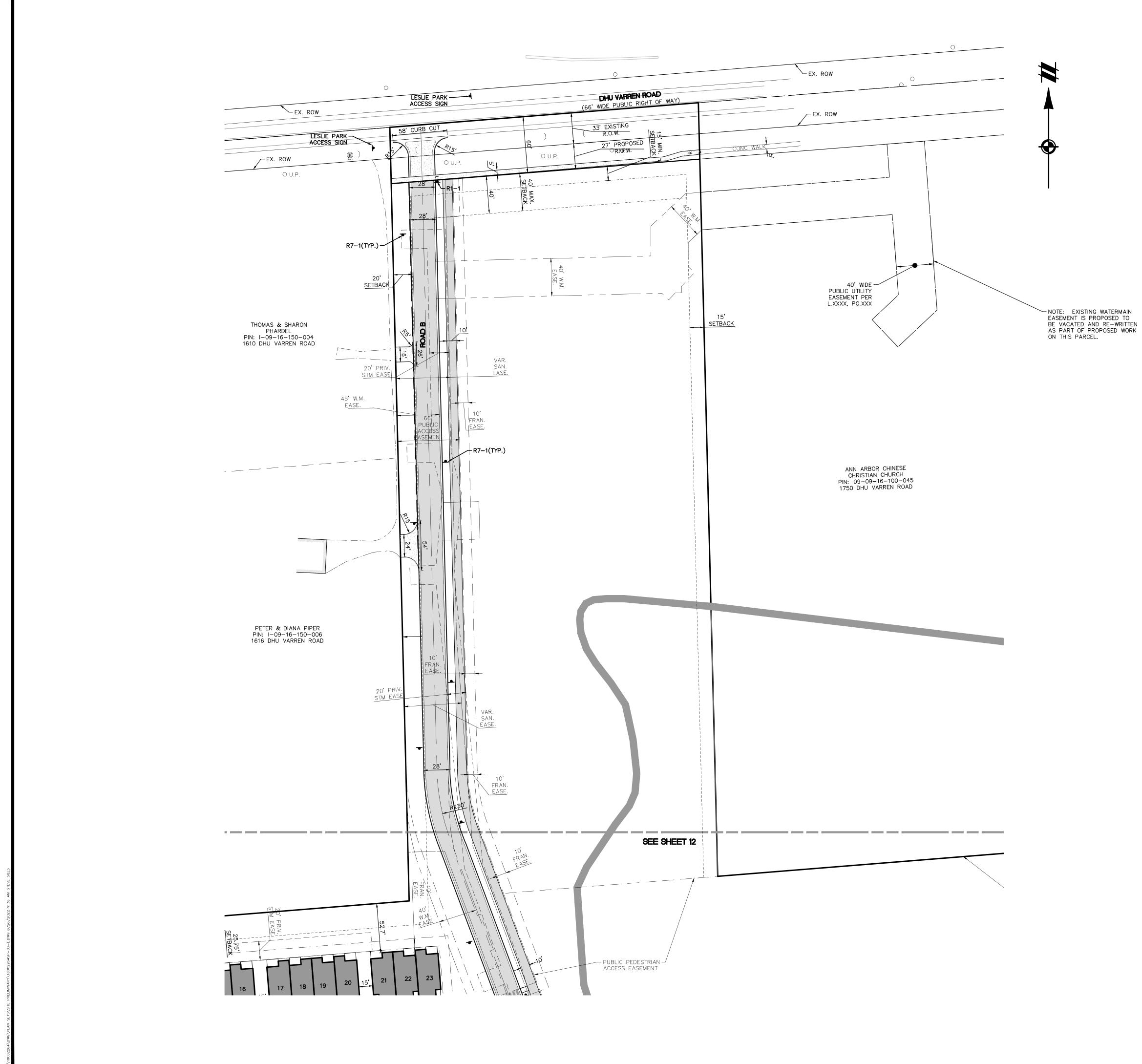
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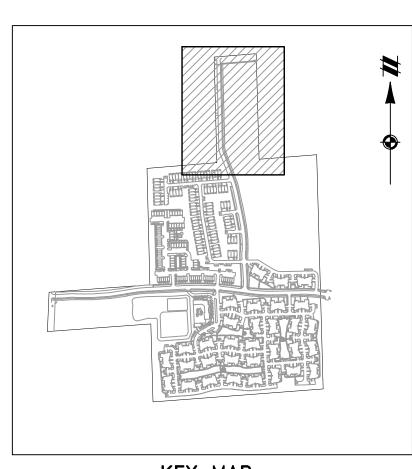
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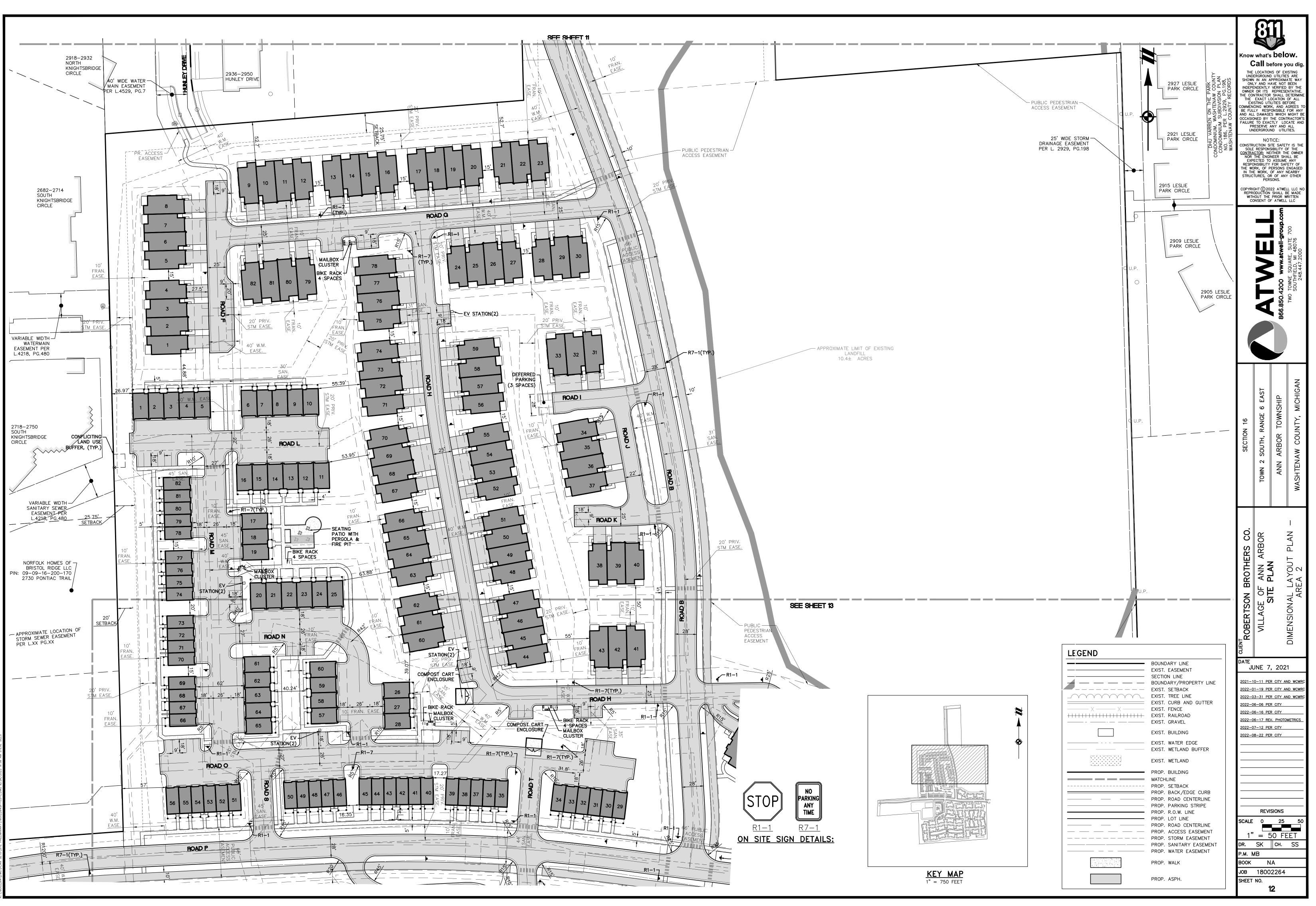
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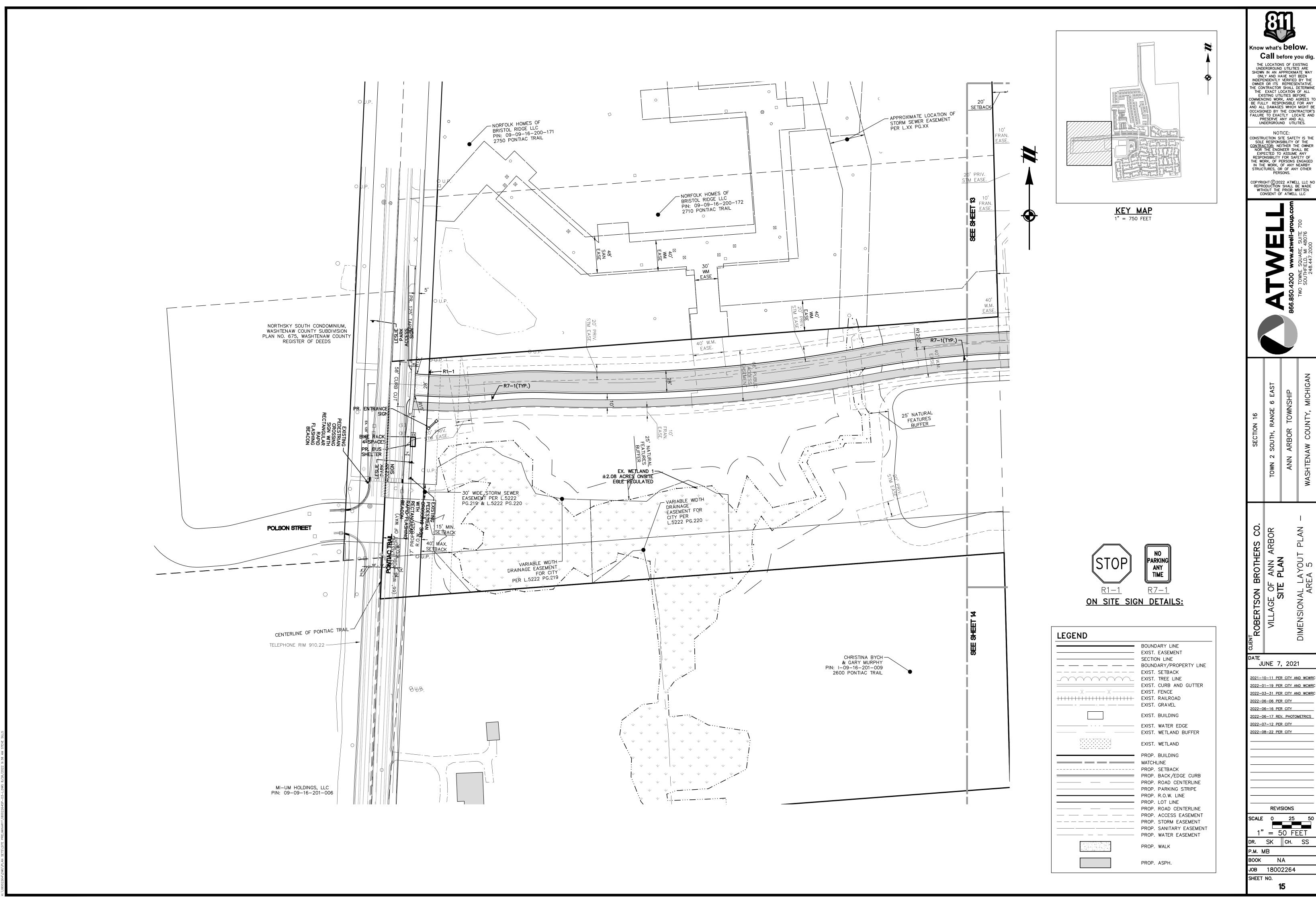
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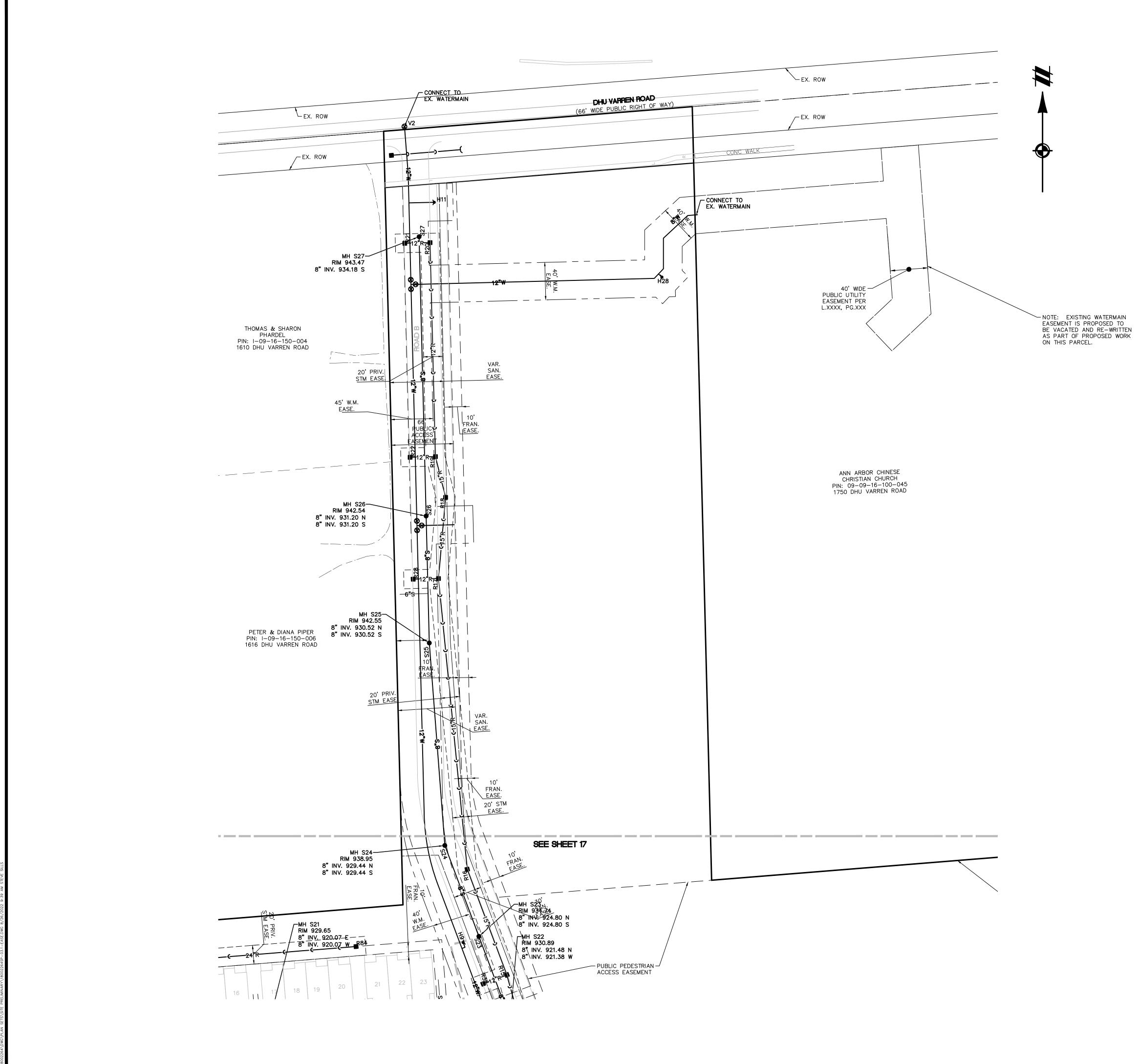


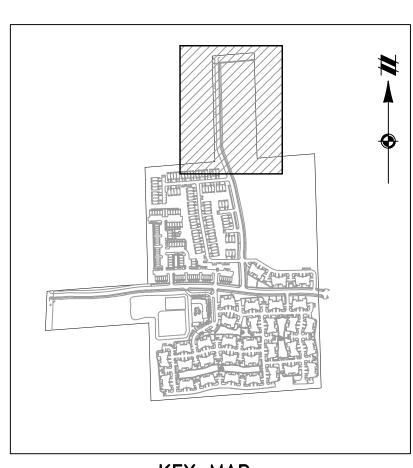


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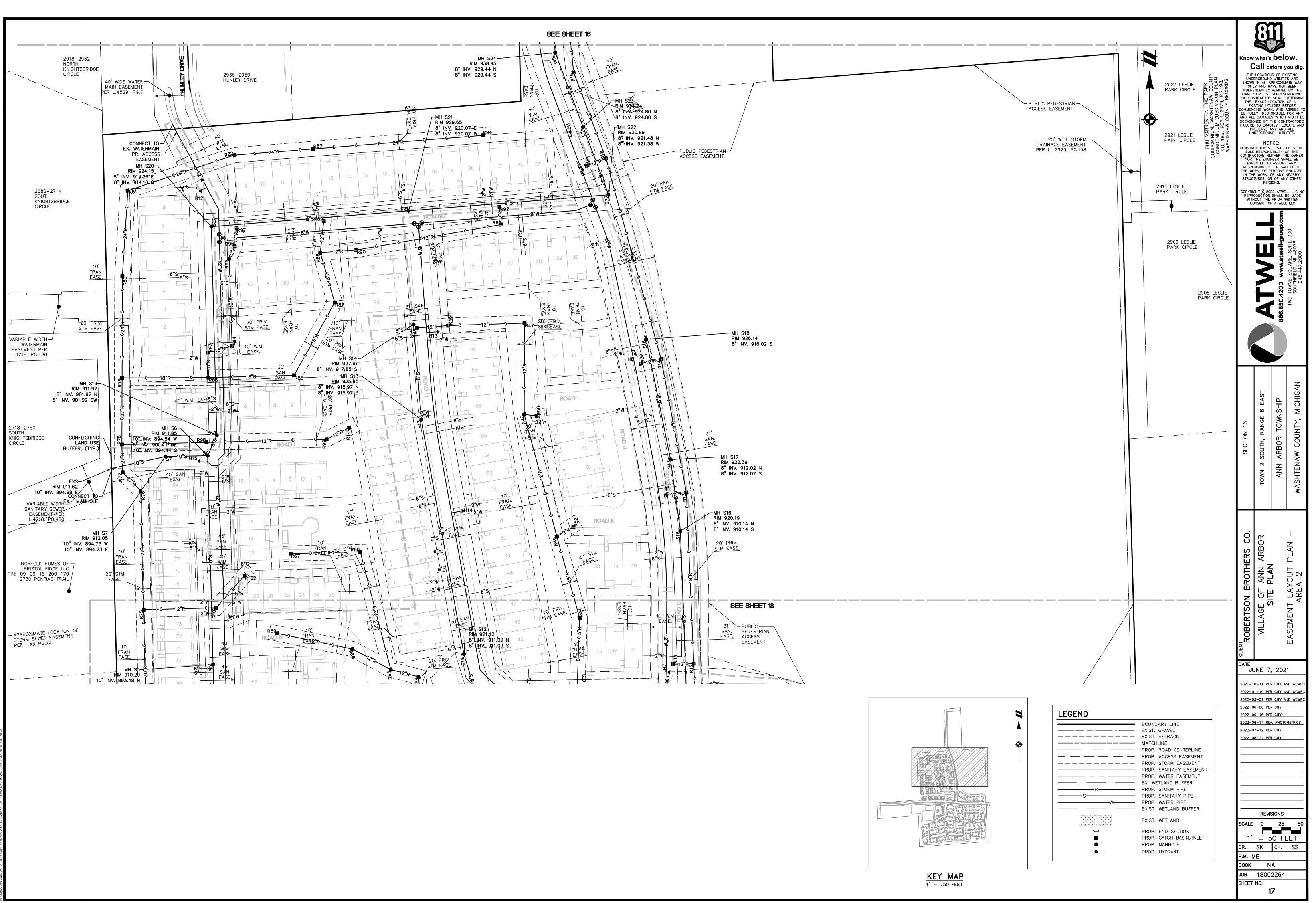
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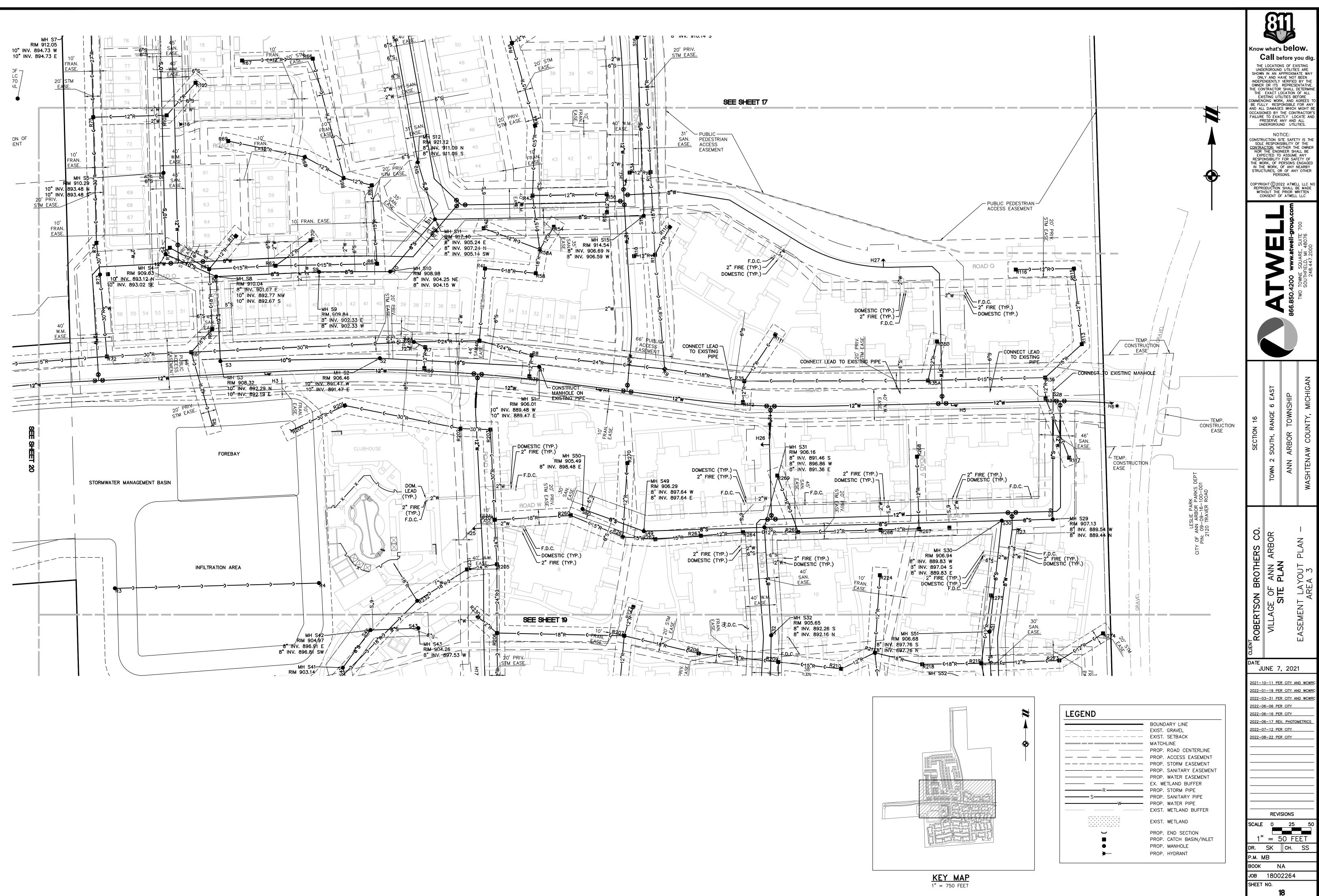


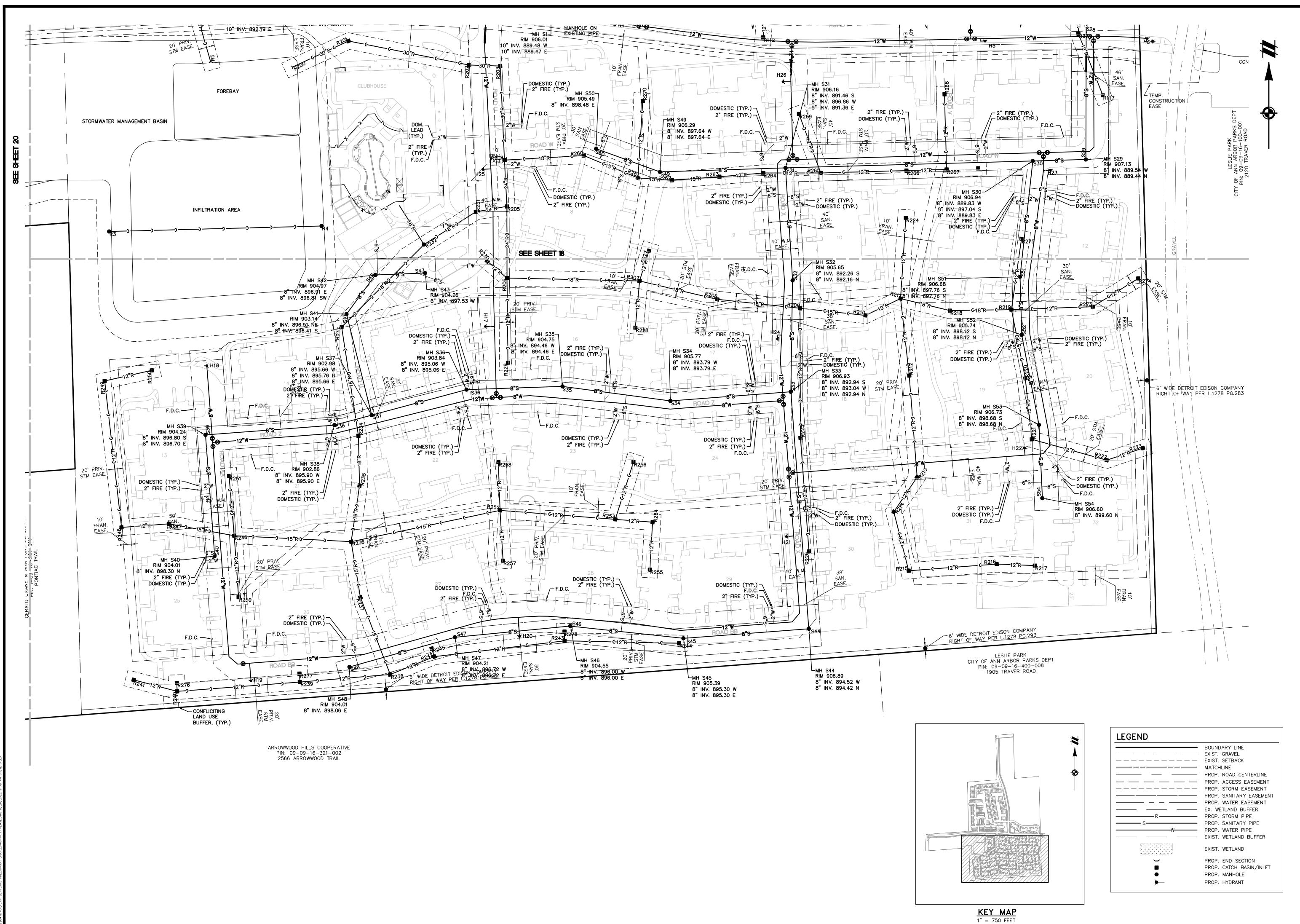
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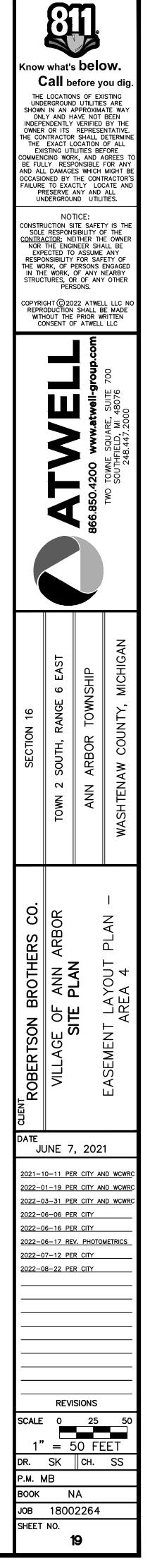
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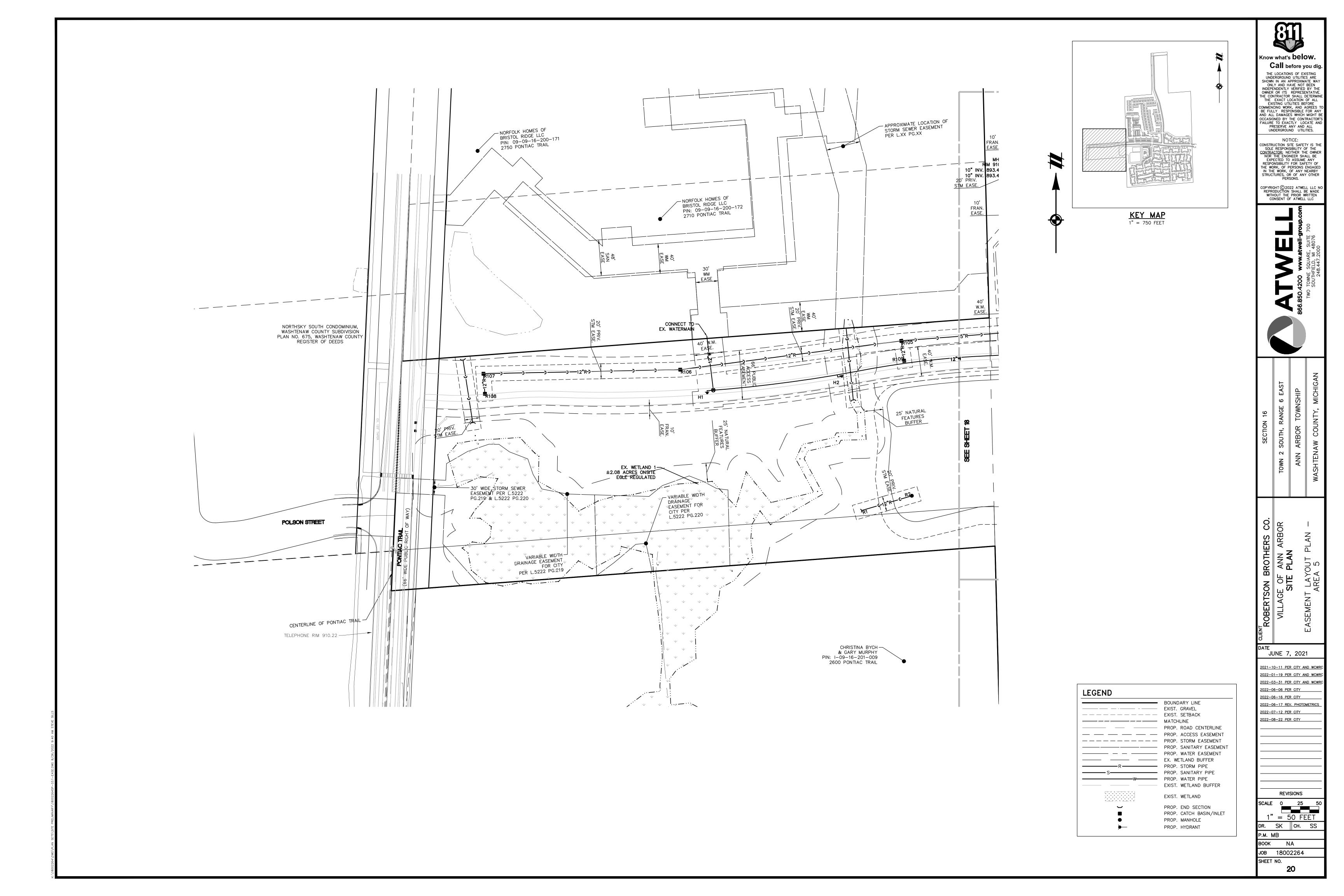


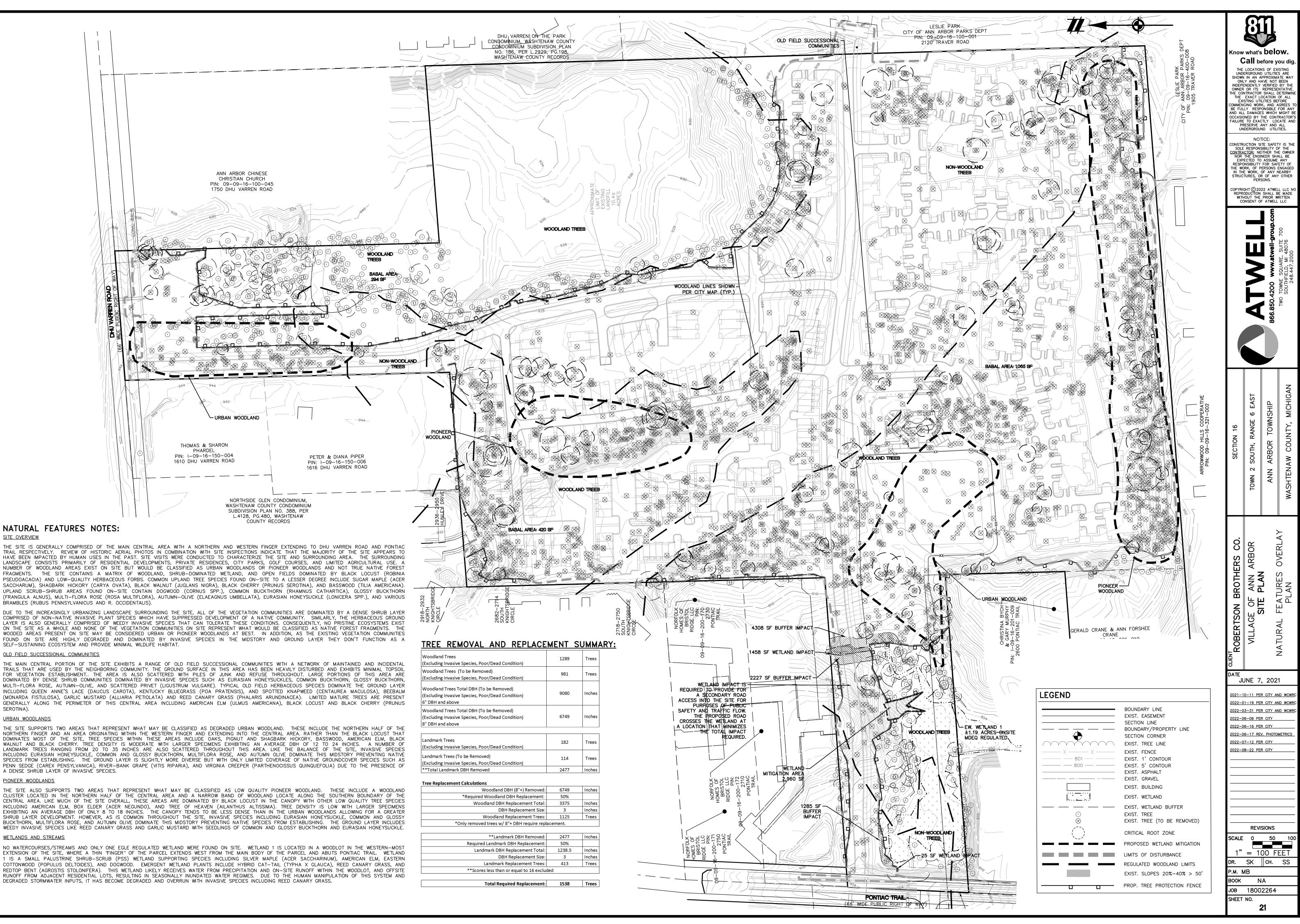




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NATURAL FEATURES NOTES: SITE OVERVIEW

TRAIL RESPECTIVELY. REVIEW OF HISTORIC AERIAL PHOTOS IN COMBINATION WITH SITE INSPECTIONS INDICATE THAT THE MAJORITY OF THE SITE APPEARS TO HAVE BEEN IMPACTED BY HUMAN USES IN THE PAST. SITE VISITS WERE CONDUCTED TO CHARACTERIZE THE SITE AND SURROUNDING AREA. THE SURROUNDING LANDSCAPE CONSISTS PRIMARILY OF RESIDENTIAL DEVELOPMENTS, PRIVATE RESIDENCES, CITY PARKS, GOLF COURSES, AND LIMITED AGRICULTURAL USE. A NUMBER OF WOODLAND AREAS EXIST ON SITE BUT WOULD BE CLASSIFIED AS URBAN WOODLANDS OR PIONEER WOODLANDS AND NOT TRUE NATIVE FOREST FRAGMENTS. THE SITE CONTAINS A MATRIX OF WOODLAND, SHRUB-DOMINATED WETLAND, AND OPEN FIELDS DOMINATED BY BLACK LOCUST (ROBINIA PSEUDOACACIA) AND LOW-QUALITY HERBACEOUS FORBS. COMMON UPLAND TREE SPECIES FOUND ON-SITE TO A LESSER DEGREE INCLUDE SUGAR MAPLE (ACER SACCHARUM), SHAGBARK HICKORY (CARYA OVATA), BLACK WALNUT (JUGLANS NIGRA), BLACK CHERRY (PRUNUS SEROTINA), AND BASSWOOD (TILIA AMERICANA). UPLAND SCRUB-SHRUB AREAS FOUND ON-SITE CONTAIN DOGWOOD (CORNUS SPP.), COMMON BUCKTHORN (RHAMNUS CATHARTICA), GLOSSY BUCKTHORN (FRANGULA ALNUS), MULTI-FLORA ROSE (ROSA MULTIFLORA), AUTUMN-OLIVE (ELAEAGNUS UMBELLATA), EURASIAN HONEYSUCKLE (LONICERA SPP.), AND VARIOUS BRAMBLES (RUBUS PENNSYLVANICUS AND R. OCCIDENTALIS).

COMPRISED OF NON-NATIVE INVASIVE PLANT SPECIES WHICH HAVE SUPPRESSED DEVELOPMENT OF A NATIVE COMMUNITY. SIMILARLY, THE HERBACEOUS GROUND LAYER IS ALSO GENERALLY COMPRISED OF WEEDY INVASIVE SPECIES THAT CAN TOLERATE THESE CONDITIONS. CONSEQUENTLY, NO PRISTINE ECOSYSTEMS EXIST ON THE SITE AS A WHOLE AND NONE OF THE VEGETATION COMMUNITIES ON SITE REPRESENT WHAT WOULD BE CLASSIFIED AS NATIVE FOREST FRAGMENTS. THE WOODED AREAS PRESENT ON SITE MAY BE CONSIDERED URBAN OR PIONEER WOODLANDS AT BEST. IN ADDITION, AS THE EXISTING VEGETATION COMMUNITIES FOUND ON SITE ARE HIGHLY DEGRADED AND DOMINATED BY INVASIVE SPECIES IN THE MIDSTORY AND GROUND LAYER THEY DON'T FUNCTION AS A SELF-SUSTAINING ECOSYSTEM AND PROVIDE MINIMAL WILDLIFE HABITAT.

OLD FIELD SUCCESSIONAL COMMUNITIES

TRAILS THAT ARE USED BY THE NEIGHBORING COMMUNITY. THE GROUND SURFACE IN THIS AREA HAS BEEN HEAVILY DISTURBED AND EXHIBITS MINIMAL TOPSOIL FOR VEGETATION ESTABLISHMENT .. THE AREA IS ALSO SCATTERED WITH PILES OF JUNK AND REFUSE THROUGHOUT. LARGE PORTIONS OF THIS AREA ARE DOMINATED BY DENSE SHRUB COMMUNITIES DOMINATED BY INVASIVE SPECIES SUCH AS EURASIAN HONEYSUCKLES, COMMON BUCKTHORN, GLOSSY BUCKTHORN, MULTI-FLORA ROSE, AUTUMN-OLIVE, AND SCATTERED PRIVET (LIGUSTRUM VULGARE). TYPICAL OLD FIELD HERBACEOUS SPECIES DOMINATE THE GROUND LAYER INCLUDING QUEEN ANNE'S LACE (DAUCUS CAROTA), KENTUCKY BLUEGRASS (POA PRATENSIS), AND SPOTTED KNAPWEED (CENTAUREA MACULOSA), BEEBALM (MONARDA FISTULOSA), GARLIC MUSTARD (ALLIARIA PETIOLATA) AND REED CANARY GRASS (PHALARIS ARUNDINACEA). LIMITED MATURE TREES ARE PRESENT GENERALLY ALONG THE PERIMETER OF THIS CENTRAL AREA INCLUDING AMERICAN ELM (ULMUS AMERICANA), BLACK LOCUST AND BLACK CHERRY (PRUNUS SEROTINA).

URBAN WOODLANDS

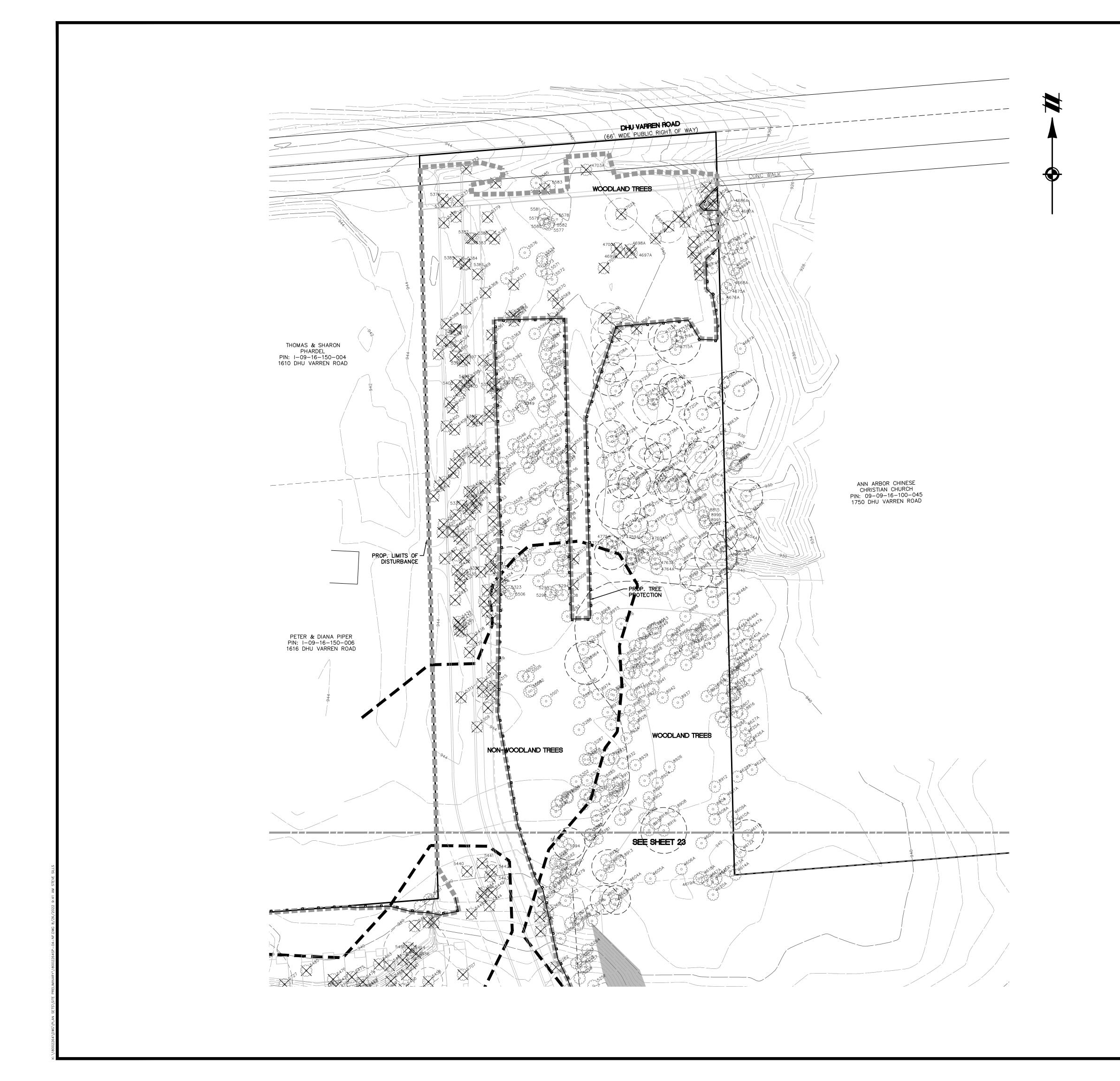
NORTHERN FINGER AND AN AREA ORIGINATING WITHIN THE WESTERN FINGER AND EXTENDING INTO THE CENTRAL AREA. RATHER THAN THE BLACK LOCUST THAT DOMINATES MOST OF THE SITE, TREE SPECIES WITHIN THESE AREAS INCLUDE OAKS, PIGNUT AND SHAGBARK HICKORY, BASSWOOD, AMERICAN ELM, BLACK WALNUT AND BLACK CHERRY. TREE DENSITY IS MODERATE WITH LARGER SPECIMENS EXHIBITING AN AVERAGE DBH OF 12 TO 24 INCHES. A NUMBER OF LANDMARK TREES RANGING FROM 20 TO 35 INCHES ARE ALSO SCATTERED THROUGHOUT THIS AREA. LIKE THE BALANCE OF THE SITE, INVASIVE SPECIES INCLUDING EURASIAN HONEYSUCKLE, COMMON AND GLOSSY BUCKTHORN, MULTIFLORA ROSE, AND AUTUMN OLIVE DOMINATE THIS MIDSTORY PREVENTING NATIVE SPECIES FROM ESTABLISHING. THE GROUND LAYER IS SLIGHTLY MORE DIVERSE BUT WITH ONLY LIMITED COVERAGE OF NATIVE GROUNDCOVER SPECIES SUCH AS PENN SEDGE (CAREX PENSYLVANICA), RIVER-BANK GRAPE (VITIS RIPARIA), AND VIRGINIA CREEPER (PARTHENOCISSUS QUINQUEFOLIA) DUE TO THE PRESENCE OF A DENSE SHRUB LAYER OF INVASIVE SPECIES.

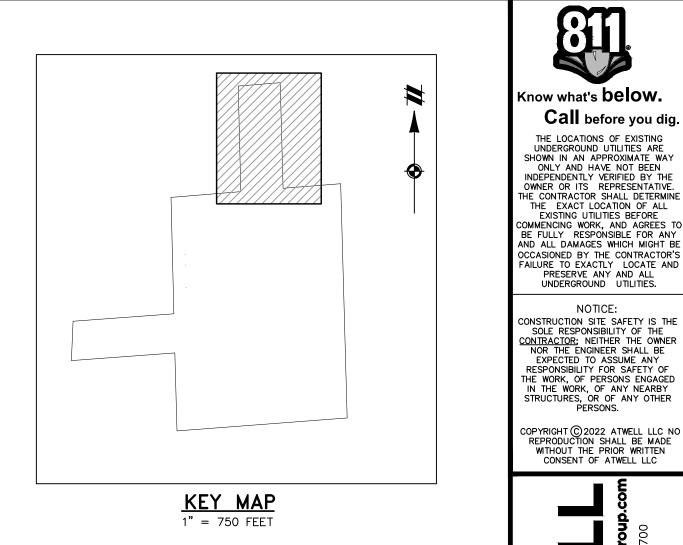
PIONEER WOODLANDS

CLUSTER LOCATED IN THE NORTHERN HALF OF THE CENTRAL AREA AND A NARROW BAND OF WOODLAND LOCATE ALONG THE SOUTHERN BOUNDARY OF THE CENTRAL AREA. LIKE MUCH OF THE SITE OVERALL, THESE AREAS ARE DOMINATED BY BLACK LOCUST IN THE CANOPY WITH OTHER LOW QUALITY TREE SPECIES INCLUDING AMERICAN ELM, BOX ELDER (ACER NEGUNDO), AND TREE OF HEAVEN (AILANTHUS ALTISSIMA). TREE DENSITY IS LOW WITH LARGER SPECIMENS EXHIBITING AN AVERAGE DBH OF ONLY 8 TO 18 INCHES. THE CANOPY TENDS TO BE LESS DENSE THAN IN THE URBAN WOODLANDS ALLOWING FOR A GREATER SHRUB LAYER DEVELOPMENT. HOWEVER, AS IS COMMON THROUGHOUT THE SITE, INVASIVE SPECIES INCLUDING EURASIAN HONEYSUCKLE, COMMON AND GLOSSY BUCKTHORN, MULTIFLORA ROSE, AND AUTUMN OLIVE DOMINATE THIS MIDSTORY PREVENTING NATIVE SPECIES FROM ESTABLISHING. THE GROUND LAYER INCLUDES WEEDY INVASIVE SPECIES LIKE REED CANARY GRASS AND GARLIC MUSTARD WITH SEEDLINGS OF COMMON AND GLOSSY BUCKTHORN AND EURASIAN HONEYSUCKLE.

WETLANDS AND STREAMS

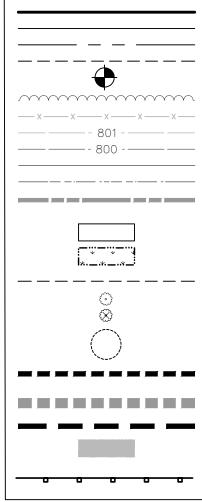
EXTENSION OF THE SITE, WHERE A THIN "FINGER" OF THE PARCEL EXTENDS WEST FROM THE MAIN BODY OF THE PARCEL AND ABUTS PONTIAC TRAIL. WETLAND 1 IS A SMALL PALUSTRINE SHRUB-SCRUB (PSS) WETLAND SUPPORTING SPECIES INCLUDING SILVER MAPLE (ACER SACCHARINUM), AMERICAN ELM, EASTERN COTTONWOOD (POPULUS DELTOIDES), AND DOGWOOD. EMERGENT WETLAND PLANTS INCLUDE HYBRID CAT-TAIL (TYPHA X GLAUCA), REED CANARY GRASS, AND REDTOP BENT (AGROSTIS STOLONIFERA). THIS WETLAND LIKELY RECEIVES WATER FROM PRECIPITATION AND ON-SITE RUNOFF WITHIN THE WOODLOT, AND OFFSITE RUNOFF FROM ADJACENT RESIDENTIAL LOTS, RESULTING IN SEASONALLY INUNDATED WATER REGIMES. DUE TO THE HUMAN MANIPULATION OF THIS SYSTEM AND DEGRADED STORMWATER INPUTS, IT HAS BECOME DEGRADED AND OVERRUN WITH INVASIVE SPECIES INCLUDING REED CANARY GRASS.





Z EAS 6 ល Ξ TOWN ARBOR ō Ō Я HTENAW ANN 2 MA U AN TSON BROTHERS (ANN PLAN S JRE. SITE OF FEAT ARE AL NATUR, 9∥≤ DATE JUNE 7, 2021 2021-10-11 PER CITY AND WOWR 2022-01-19 PER CITY AND WCW 2022-03-31 PER CITY AND WCW 2022-06-06 PER CITY 2022-06-16 PER CITY 2022-06-17 REV. PHOTOMETRICS 2022-07-12 PER CITY 2022-08-22 PER CITY REVISIONS 0 25 SCALE 1" = 50 FEET DR. SK CH. SS Р.М. МВ ΒΟΟΚ ΝΑ JOB 18002264 SHEET NO. 22

LEGEND

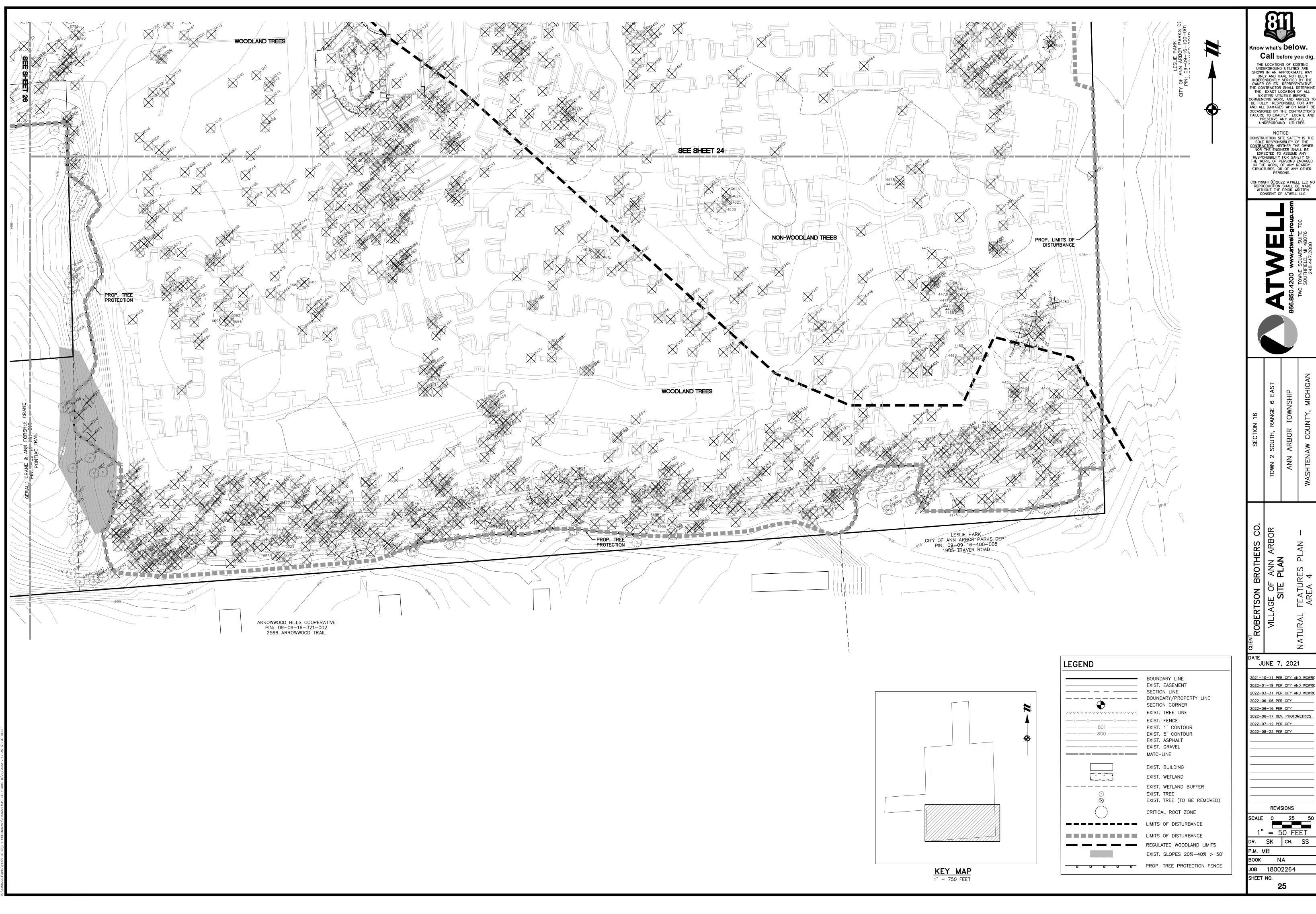


BOUNDARY LINE EXIST. EASEMENT SECTION LINE BOUNDARY/PROPERTY LINE SECTION CORNER EXIST. TREE LINE EXIST. FENCE EXIST. FENCE EXIST. 1' CONTOUR EXIST. 5' CONTOUR EXIST. ASPHALT EXIST. GRAVEL MATCHLINE
EXIST. BUILDING
EXIST. WETLAND
EXIST. WETLAND BUFFER EXIST. TREE EXIST. TREE (TO BE REMOVED)
CRITICAL ROOT ZONE
LIMITS OF DISTURBANCE
LIMITS OF DISTURBANCE
REGULATED WOODLAND LIMITS
EXIST. SLOPES 20%-40% > 50'
PROP. TREE PROTECTION FENCE



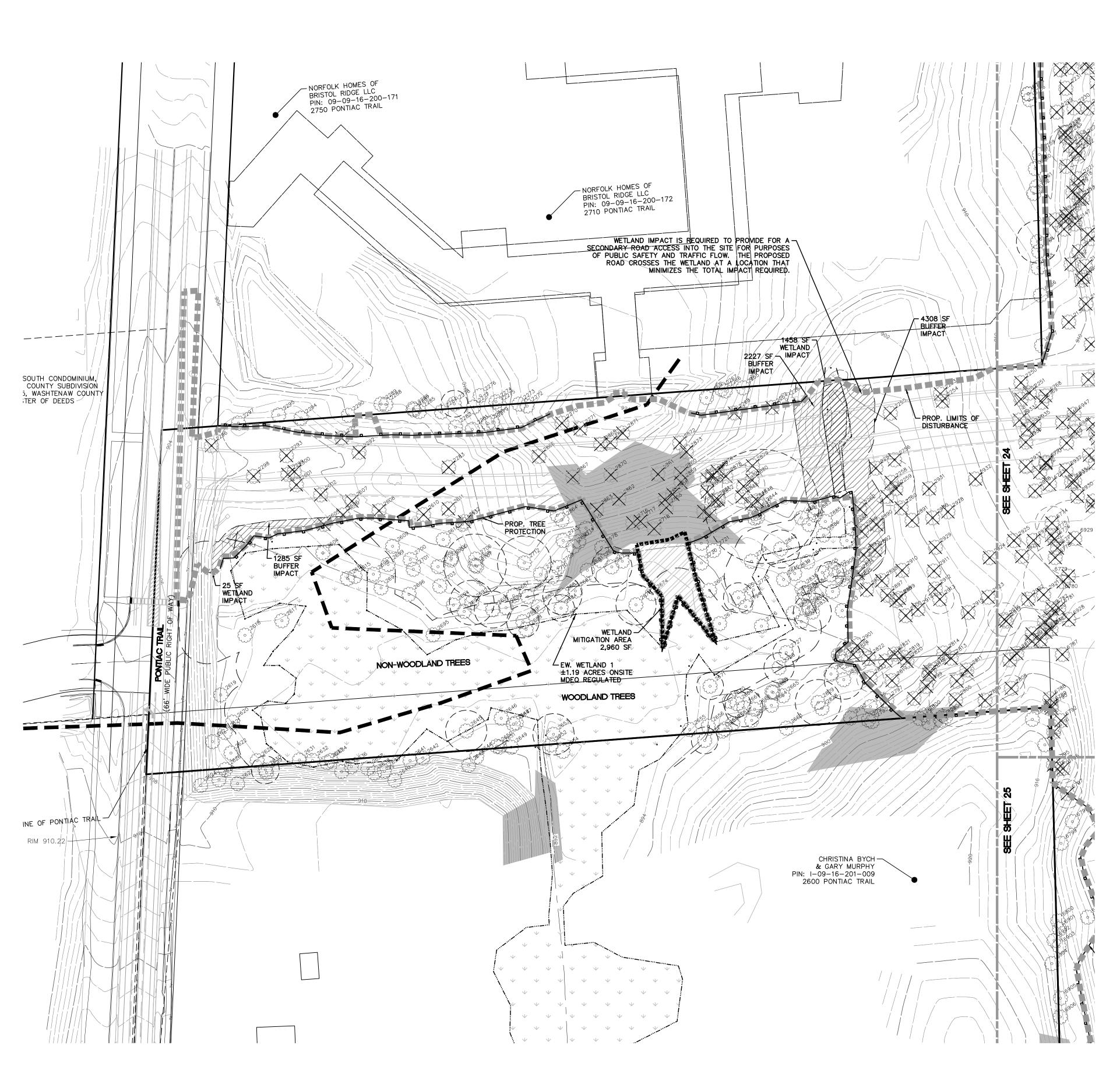


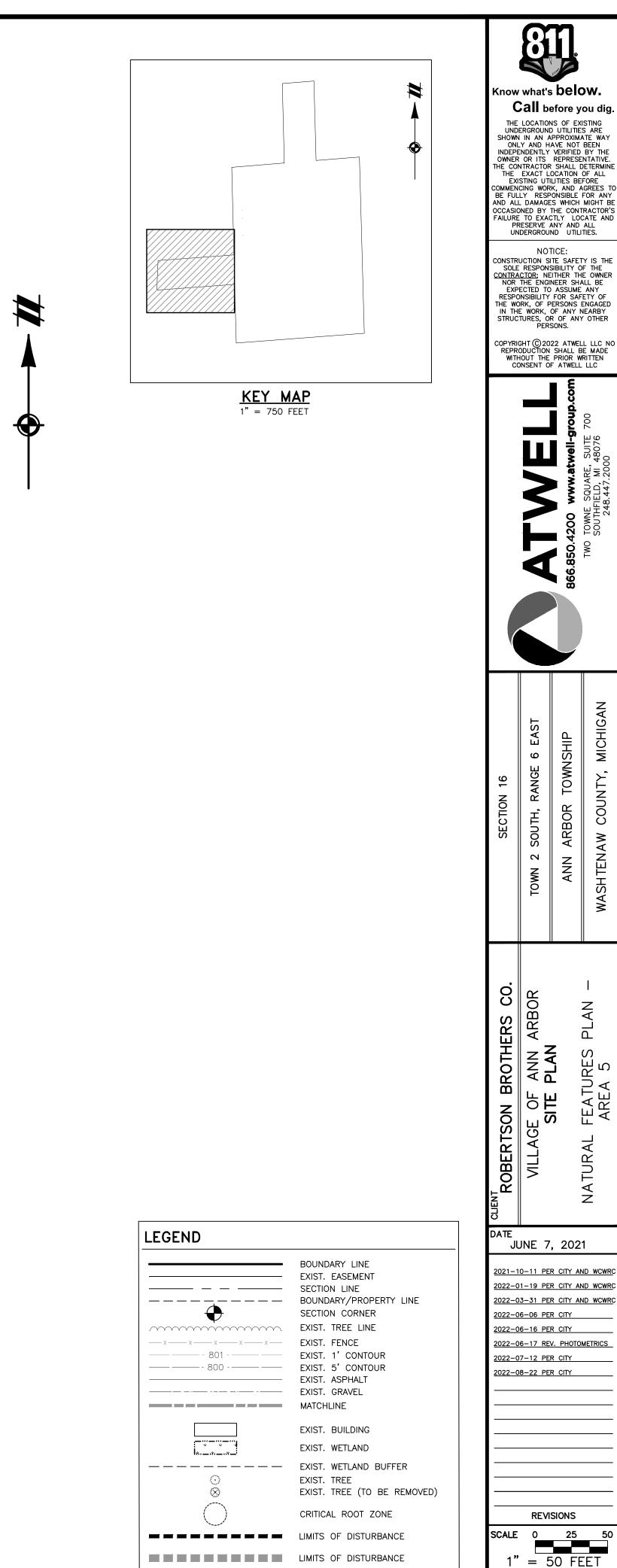
<u>K</u> 1"



864\DWG\PLAN_SETS\SITE_PRELMINARY\180022645P-04-NF_DWG_8/26/2022_9:42_AM_STEVE







REGULATED WOODLAND LIMITS

- - - - -

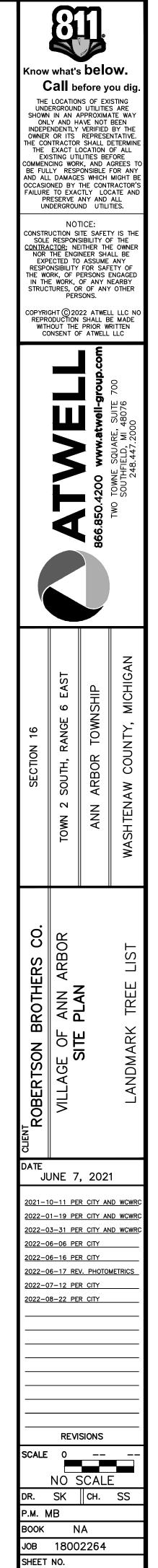
- - - - PROP. TREE PROTECTION FENCE

EXIST. SLOPES 20%-40% > 50'

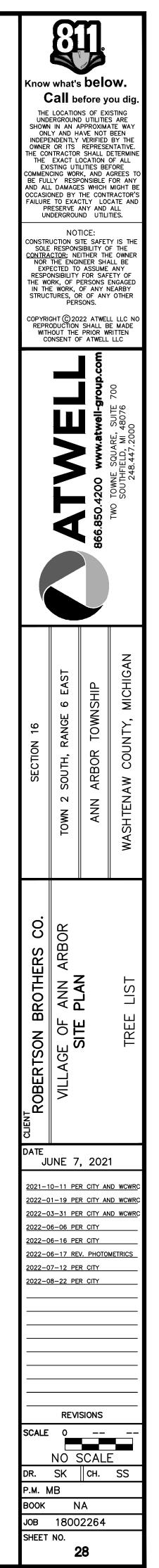
P.M. MB

DR. SK CH. SS

										INFORMATION					I			1	1				MARK TREE HEALTH				
Tree Tag #	Data Code	Scientific Name	Common Name	DBH (inches)	Condition	Notes/Comments	Trunk Condition Gro	wth Rate Tree Structure	Insects/ Disease	Crown Development		Fotal Landr	narkiree i	To Be emoved	Tree Tag #	Data Code	Scientific Name	Common Name	DBH (inches)	Condition	Notes/Comments	Trunk Condition Growth Rate Tre	Structure Insects/ Di	ease Develo		Total Score	To Be Remove
2001 2023	CEOC CEOC	Celtis occidentalis Celtis occidentalis	Hackberry Hackberry	16 12.5	Good Good		5	3 3 3 3	3	3	3	20	Yes	Yes	5474 5492	ACNE ULAM	Acer negundo Ulmus americana	Boxelder Maple American Elm	16 23.5	Good Good	2T: 9 3T: 17.5, 17.5	5 4 4 3	5 5 4 3			27 Yes 22 Yes	Yes No
2053	PRSE	Prunus serotina	Black Cherry	12.5	Good		5	4 5	5	4	4			Yes	5526	ULAM	Ulmus americana	American Elm	19	Good	27.11.5	5 3	4 3	4	· · · · · · · · · · · · · · · · · · ·	23 Yes	No
2071 2239	ACSAN PRSE	Acer saccharinum Prunus serotina	Silver Maple Black Cherry	33 14.5	Good Good		5	3 5 4 5	5	5	4			Yes	5535 5594	PRSE QUVE	Prunus serotina Quercus velutina	Black Cherry Black Oak	16.5 18	Good Good	2T: 11.5	5 4	5 5 3 3			27 Yes 21 Yes	No No
2244	PRSE	Prunus serotina	Black Cherry	16.5	Fair	Dead branches	5	3 3	4	2	3	20	Yes	Yes	5609	ACNE	Acer negundo	Boxelder Maple	16	Good	2T: 13	5 4	5 5	4	· · ·	27 Yes	Yes
2245 2258	QUAL	Quercus alba Prunus serotina	White Oak Black Cherry	23	Good Good		5	3 3 3 3	3	5	4 3			Yes	5611 5615	ACNE CAGL	Acer negundo Carya glabra	Boxelder Maple Pignut Hickory	31.5	Good Fair	Dead branches, extensive shelf.	. 4 2	5 5 2 3	3		27 Yes 17 Yes	Yes Yes
2278	CEOC	Celtis occidentalis	Hackberry	12	Good	2T: 9	4	3 3	3	3	3	19	Yes	No	5634	QUVE ACNE	Quercus velutina	Black Oak	16.5	Good		4 3	2 3	3		18 Yes 27 Yes	Yes Yes
2346 2465	QUAL	Quercus alba Prunus serotina	White Oak Black Cherry	21	Good Fair	Leaning 2T: 15, dying trunk	4 3	3 3 3 3	3	3				Yes	5699 5701	PODE	Acer negundo Populus deltoides	Boxelder Maple Eastern Cottonwood	28	Good Good	2T: 14.5	5 4	3 3	3		27 Yes 20 Yes	Yes
2542	PRSE	Prunus serotina	Black Cherry	15.5	Fair	2T: 12, dead branches	5	3 3	4	2	3	20	Yes	Yes	5725	PODE	Populus deltoides	Eastern Cottonwood	28	Good		5 3	5 5 4 4	4		26 Yes	Yes
2556 2582	CEOC	Celtis occidentalis Prunus serotina	Hackberry Black Cherry	12 15	Good Fair	2T: 12, dead trunk	5 3	3 2 3 3	3	3	3			Yes	5726 5728	PIST QUAL	Pinus strobus Quercus alba	White Pine White Oak	52	Good Good	Fused trunk	4 3	2 3	5	, , , , , , , , , , , , , , , , , , ,	26 Yes 20 Yes	Yes Yes
2630	PRSE	Prunus serotina	Black Cherry	12.5	Fair	Vines	4	3 3	3	3	3	19	Yes	No	5774 5779	PODE PODE	Populus deltoides	Eastern Cottonwood Eastern Cottonwood	27	Good		5 3	4 3 3 4	3	, , , , , , , , , , , , , , , , , , , ,	21 Yes 23 Yes	Yes Yes
2645 2653	PRSE	Prunus serotina Prunus serotina	Black Cherry Black Cherry	18.5 18.5	Good Good	2T: 12, smaller trunk rotting.	3	2 3 3 4	3	3	3 4			No	5797	PRSE	Populus deltoides Prunus serotina	Black Cherry	19	Good Good	Moderate grapevines	5 3	4 3	3		23 Yes 21 Yes	Yes
2657	PRSE	Prunus serotina	Black Cherry	12	Good		5	4 5	5	4				No	5874	QUAL	Quercus alba	White Oak	43	Good Good		5 3	2 3	4		20 Yes	Yes Yes
2660 2669	PRSE CACO	Prunus serotina Carya cordiformis	Black Cherry Bitternut Hickory	12	Good Good		5	4 5 3 5	5	4	· ·	=,		No	5895 5944	CACO PODE	Carya cordiformis Populus deltoides	Bitternut Hickory Eastern Cottonwood	26.5	Good		5 3	5 5 5 5	4	· ·	27 Yes 26 Yes	Yes
2671	PRSE	Prunus serotina	Black Cherry	12	Good		5	4 5	5	4	4			No	5978	PODE	Populus deltoides	Eastern Cottonwood	26	Good	2T: 10	5 3	3 3 3 4	3		20 Yes 21 Yes	Yes
2675 2677	PRSE	Prunus serotina Prunus serotina	Black Cherry Black Cherry	18	Good Good	2T: 13	5	3 3 3 3	3	3				No	5979 5988	PODE PODE	Populus deltoides Populus deltoides	Eastern Cottonwood Eastern Cottonwood	23	Good Good	21.10	5 3	2 3	2	2 3	18 Yes	Yes
2683	PRSE	Prunus serotina	Black Cherry	17.5	Good		-	4 5	5	4	4	27	Yes	No	5995 5997	PODE PODE	Populus deltoides Populus deltoides	Eastern Cottonwood Eastern Cottonwood	24	Good		5 3	2 3 4 3	4	4 3	20 Yes	Yes Yes
2684 2689	PRSE PRSE	Prunus serotina Prunus serotina	Black Cherry Black Cherry	12 14.5	Good Good	4T: 8.5, 15, 12	-	4 5 4 5	5	4 4	4 4			No	6002	ACSA	Acer saccharum	Sugar Maple	33	Good		4 3	4 3 4 3	4	4 3	20 Yes 21 Yes	Yes
2691	PRSE	Prunus serotina	Black Cherry	16.5	Good		5	4 5	5	4		=.	Yes	No	6021	PIST	Pinus strobus	White Pine	20	Good		5 3	3 3	3	, , , , , , , , , , , , , , , , , , , ,	20 Yes	Yes
2692 2708	PRSE PODE	Prunus serotina Populus deltoides	Black Cherry Eastern Cottonwood	20 28	Good Fair	3T: 14, 15	4 5	3 3 3 3	3	3	3 3			No	6022 6038	PODE QUAL	Populus deltoides Quercus alba	Eastern Cottonwood White Oak	24	Good Good		5 3	2 2 2	3	3 3	27 Yes 18 Yes	Yes Yes
2712	PRSE	Prunus serotina	Black Cherry	24	Good			3 2 3 7	3	3	3	18	Yes	No	6143 6144	QUVE QUVE	Quercus velutina Quercus velutina	Black Oak Black Oak	30 28.5	Good Good		5 3 4 3	2 3 3 3	4	4 4	21 Yes 19 Yes	Yes Yes
2725 2727	PRSE	Prunus serotina Prunus serotina	Black Cherry Black Cherry	13.5 12	Good Good	3T: 8, 5	5	4 5 4 5	5	4				No	6183	PODE	Populus deltoides	Eastern Cottonwood	28.5	Good		5 4	5 5 5	4	4 4	27 Yes	Yes
2728	PRSE	Prunus serotina	Black Cherry	13.5	Good	3T: 10, 10	5	4 5	5	4	4	27	Yes	No	6342 6447	QUVE ACSA	Quercus velutina Acer saccharum	Black Oak Sugar Maple	25	Good Good		4 3	3 3	3	3 3	19 Yes	Yes
2790 2805	PODE ACSAN	Populus deltoides Acer saccharinum	Eastern Cottonwood Silver Maple	28 24	Fair Good		5 4	3 3 3 3	3	3	-			Yes	6466	QUVE	Quercus velutina	Black Oak	15	Good	etal hunting seat about 15 ft up t	tr 5 3	4 3		+ 4 3 3	24 Yes	Yes
2808	PRSE	Prunus serotina	Black Cherry	12	Good		5	4 5	5	4			Yes	Yes	6683 6693	QUVE PIST	Quercus velutina Pinus strobus	Black Oak White Pine	22.5	Good Good		4 3	2 3	3	3 3	18 Yes 21 Yes	Yes
2823 2824	PRSE	Prunus serotina Prunus serotina	Black Cherry Black Cherry	12	Good Good			4 5 4 5	5	4	4 4			Yes	6739	CAGL	Carya glabra	Pignut Hickory	17	Good		5 3	4 3	3	3 4 A	22 Yes	No
2827	PRSE	Prunus serotina	Black Cherry	17.5	Good		5	4 5	5	4	4	27	Yes	No	6740 6742	PRSE ACSAN	Prunus serotina Acer saccharinum	Black Cherry Silver Maple	13	Good Good	2T: 8 Fused trunk	5 4	5 5	4		27 Yes 25 Yes	No
2829 2833	ACSAN	Acer saccharinum Prunus serotina	Silver Maple Black Cherry	20.5	Good Good	2T: 16	5	3 4 4 5	3	3	3 4			No	6763	PRSE	Prunus serotina	Black Cherry	19	Good		4 3	3 3			19 Yes	No
2842	PRSE	Prunus serotina	Black Cherry	17	Good	2T: 11	5	4 5	5	4	4	27	Yes	No	6774 6780	PRSE ACSAN	Prunus serotina Acer saccharinum	Black Cherry Silver Maple	15 35.5	Good Good		5 4	5 5	4	· · · · · · · · · · · · · · · · · · ·	27 Yes	Yes Yes
2844 2850	ACSAN	Acer saccharinum Acer saccharinum	Silver Maple Silver Maple	51 19	Good Good	Fused trunk 3T: 16.5, 16	5 4	3 4 3 3	5	4 3	4 3			No Yes	6796	PRSE	Prunus serotina	Black Cherry	13	Good		5 4	5 5	4		27 Yes	Yes
2907	PRSE	Prunus serotina	Black Cherry	12	Good		5	4 5	5	4	4			No	6797 6929	PRSE ACSAN	Prunus serotina Acer saccharinum	Black Cherry Silver Maple	13 34.5	Good Good	Fused trunk	<u> </u>	5 5 4 5	4		27 Yes 24 Yes	Yes Yes
2913 2916	PRSE PRSE	Prunus serotina Prunus serotina	Black Cherry Black Cherry	13 15	Good Good		5	4 5 4 5	5	4	4 4			Yes	6962	CEOC	Celtis occidentalis	Hackberry	17	Good		5 3	4 3	4		23 Yes	Yes
4090	CAGL	Carya glabra	Pignut Hickory	18.5	Good	2T: 17.5	5	3 4	3	4	4			Yes	6964 8909	PIST GLTR	Pinus strobus Gleditsia triacanthos	White Pine Honey Locust	19	Good Good		5 3	4 <u>3</u> 1 4	5	5 <u>4</u> 333	24 Yes	Yes
4108 4109	ACNE QUAL	Acer negundo Quercus alba	Boxelder Maple White Oak	17 18.5	Fair Good	2T: 6, top cut off	3 5	3 3 2 3	4	2				Yes	8916	PODE	Populus deltoides	Eastern Cottonwood	25.5	Good		5 1	3 3	3	3 3	18 Yes	No
4161	QUVE	Quercus velutina	Black Oak	24.5	Fair	Significant lean	4	3 2	3	3	3	18		Yes	8964 8981	CAOV QUVE	Carya ovata Quercus velutina	Shagbark Hickory Black Oak	24	Good Good		5 1	5 5 3 3	3	3 3	22 Yes 16 Yes	No
4302	PRSE CEOC	Prunus serotina Celtis occidentalis	Black Cherry Hackberry	17 36	Good Good		5 3	4 5 3 3	5	4 4	4 3			Yes	8982	QUVE	Quercus velutina	Black Oak	23.5	Good		5 1	5 5	5	5 3	24 Yes	No
4388	PODE	Populus deltoides	Eastern Cottonwood	47.5	Good		5	3 4	3	4	3			Yes	9000 4601A	QURU GLTR	Quercus rubra Gleditsia triacanthos	Red Oak Honey Locust	16.5	Good Good		5 1	3 3 5 5	3	, , , , , , , , , , , , , , , , , , , ,	18 Yes	No
4391 4418	PODE ACNE	Populus deltoides Acer negundo	Eastern Cottonwood Boxelder Maple	40 22.5	Good Good	Fused trunk	5 4	3 5 4 4	5	3	4 4			Yes	4602A	GLTR	Gleditsia triacanthos	Honey Locust	16	Good	Dead branches	5 5	4 5	4	4 4	27 Yes	No
4429	PODE	Populus deltoides	Eastern Cottonwood	34.5	Excellent		5	4 5	5	5	4			Yes	4611A 4655A	ACNE QUVE	Acer negundo Quercus velutina	Boxelder Maple Black Oak	17.5	Good Good	Dead limbs	4 4	3 5 5 5	3		23 Yes 29 Yes	No
4432 4438	JUVI	Juniperus virginiana Acer negundo	Red Cedar Boxelder Maple	12 22	Good Good	6T: 6.5, 13.5, 13, 10, 10 4T: 14, 8, 16	5	2 4 4 5	5	4	3 4			Yes	4657A	QUAL	Quercus alba	White Oak	18.5	Good		5 5	5 5	5		30 Yes	No
4463	JUNI	Juglans nigra	Black Walnut	18.5	Good		5	3 4	3	4				Yes	4664A 4666A	PRSE QUAL	Prunus serotina Quercus alba	Black Cherry White Oak	12 21.5	Good Good		<u> </u>	4 5 4 5	3		26 Yes 26 Yes	No
4472 4473	JUVI PODE	Juniperus virginiana Populus deltoides	Red Cedar Eastern Cottonwood	10 31.5	Good Good		5 5	2 4 3 4	4	5	3 3			Yes	4684A	QUVE	Quercus velutina	Black Oak	17.5	Good		5 4	4 5	4		26 Yes	Yes
4475	JUVI	Juniperus virginiana	Red Cedar	9	Good	3T: 8, 8	4	3 3	3	2	3			Yes	4686A 4689A	QUVE QUAL	Quercus velutina Quercus alba	Black Oak White Oak	17	Good Good		5 4 5 5	4 5 4 5	4	· · · ·	26 Yes 28 Yes	No Yes
4476 4478	CEOC PODE	Celtis occidentalis Populus deltoides	Hackberry Eastern Cottonwood	18 30.5	Good Good		5	3 4 3 3	4	4	4			Yes	4690A	QUVE	Quercus velutina	Black Oak	20	Good		5 4	5 5	3	, ,	26 Yes	Yes
4612	ACNE	Acer negundo	Boxelder Maple	21	Good		5	4 5	5	4	4			Yes	4692A 4695A	QUVE CACO	Quercus velutina Carya cordiformis	Black Oak Bitternut Hickory	25	Good Good		5 4 5 5	4 5 4 5	4		26 Yes 27 Yes	Yes Yes
4616 4618	ACNE ACNE	Acer negundo Acer negundo	Boxelder Maple Boxelder Maple	19	Good Good		5	4 5 4 5	5	4	4 4			Yes	4702A	CACO	Carya cordiformis	Bitternut Hickory	18	Good	3T: 17, 13	5 5	4 5	4	4 5	28 Yes	Yes
4624 4626	PODE PODE	Populus deltoides Populus deltoides	Eastern Cottonwood Eastern Cottonwood	30 30	Good Good	Trunk cavity	3	3 4 3 3	3	3	3 3	15		Yes	4704A 4705A	CAGL QUVE	Carya glabra Quercus velutina	Pignut Hickory Black Oak	17.5 21	Good Good	2T: 13 3T: 14.5, 14	<u>5</u> 5	4 5 4 5	3	3 4	26 Yes 26 Yes	Yes Yes
4626 4640	PODE	Populus deitoides Populus deltoides	Eastern Cottonwood Eastern Cottonwood	28	Good Good		5	3 3 2	3	3				Yes	4707A	QUVE	Quercus velutina	Black Oak	26.5	Good		5 5	5 5	4	, , , , , , , , , , , , , , , , , , , ,	29 Yes	Yes
4765 4795	ACNE ACNE	Acer negundo	Boxelder Maple Boxelder Maple	19 19	Good Good		5	4 5 4 5	5	4				Yes	4708A 4709A	QUVE QUVE	Quercus velutina Quercus velutina	Black Oak Black Oak	24.5 18.5	Good Good	2T: 24 2T: 16.5; vines	<u> </u>	4 5 4 3	4		27 Yes 23 Yes	Yes No
4795	SANI	Acer negundo Salix nigra	Black Willow	28.5	Good		4	4 5 3 2	3	3	3			Yes	4712A	CACO	Carya cordiformis	Bitternut Hickory	16	Good	3T: 13, 10	5 5	4 5	4		27 Yes	Yes
4855 4863	SANI SANI	Salix nigra Salix nigra	Black Willow Black Willow	26 24	Good Good	Significant lean to trunk	5 Δ	3 4 3 4	5 A	4 Δ	4 4			Yes	4716A 4717A	QUVE PRSE	Quercus velutina Prunus serotina	Black Oak Black Cherry	26 14.5	Good Good		5 5	4 5 5 5			26 Yes 30 Yes	No
4878	CAGL	Carya glabra	Pignut Hickory	18.5	Good		4	3 4	3	4	4	22	Yes	No	4718A	CACO	Carya cordiformis	Bitternut Hickory White Oak	16.5	Good Good		5 5	5 5 4 5	4	4 5 4 4	29 Yes 26 Yes	No
4880 4906	ACNE ACNE	Acer negundo Acer negundo	Boxelder Maple Boxelder Maple	18	Good Good		5 5	4 5 4 5	5 5	4 	4 4			Yes	4719A 4723A	QUAL QUVE	Quercus alba Quercus velutina	Black Oak	20	Good		<u> </u>	4 5 4 5	4	4 4 4	26 Yes 27 Yes	NO NO
4906 4955	ACNE	Acer negundo Acer negundo	Boxelder Maple Boxelder Maple	18	Good Good			4 5 4 5	5	4	4			Yes	4727A	CACO	Carya cordiformis	Bitternut Hickory	18	Good		5 5	5 5	4	4 5	29 Yes	No
4970	ACNE	Acer negundo	Boxelder Maple	17.5	Good	2T: 9		4 5 4 5	5	4	4			Yes	4734A 4736A	QUVE QUVE	Quercus velutina Quercus velutina	Black Oak Black Oak	16 18	Good Good			4 5 4 5	3		23 Yes 25 Yes	No No
4972 4998	ACNE QUVE	Acer negundo Quercus velutina	Boxelder Maple Black Oak	20	Good Good			4 5 3 3	3	3	4 3			Yes	4737A	PRSE	Prunus serotina	Black Cherry	17.5	Good			4 5	3	,		No
5147	QUVE	Quercus velutina	Black Oak Boxelder Maple	20	Good	2T: 20		3 2	3	3	4	19		Yes	4738A 4739A	QURU PRSE	Quercus rubra Prunus serotina	Red Oak Black Cherry	15	Good Good			4 5 5 5	4		28 Yes 29 Yes	No No
5159 5195	ACNE QUAL	Acer negundo Quercus alba	Boxelder Maple White Oak	17 18	Good Good	2T:7	5	4 5 3 3	3	4 4	4 4			Yes	4743A	QUVE	Quercus velutina	Black Oak	18	Good			4 5	3		25 Yes	No
5197	ACNE	Acer negundo	Boxelder Maple	16.5	Good			4 5	5	4	4	27	Yes	Yes	4748A 4754A	QUAL QUVE	Quercus alba Quercus velutina	White Oak Black Oak	17 20	Good Good	2T: 16.5	5 4 5 4	4 5 4 5		· · · · ·	26 Yes 25 Yes	No No
5313 5443	CACO	Thuja occidentalis Carya cordiformis	White Cedar Bitternut Hickory	12 16.5	Good Good		5	3 3 3 5	4	4	3 4			Yes	4771A	GLTR	Gleditsia triacanthos	Honey Locust	18.5	Good			4 5	4	4 5	28 Yes	No
		Acer saccharinum	Silver Maple	27	Good		5	3 4	3	2	3			Yes	4776A	PRSE	Prunus serotina	Black Cherry	14	Good		5 5	4 5	3	3 4	26 Yes	No

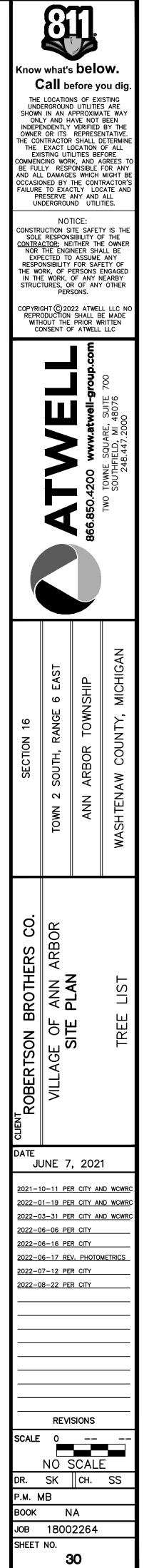


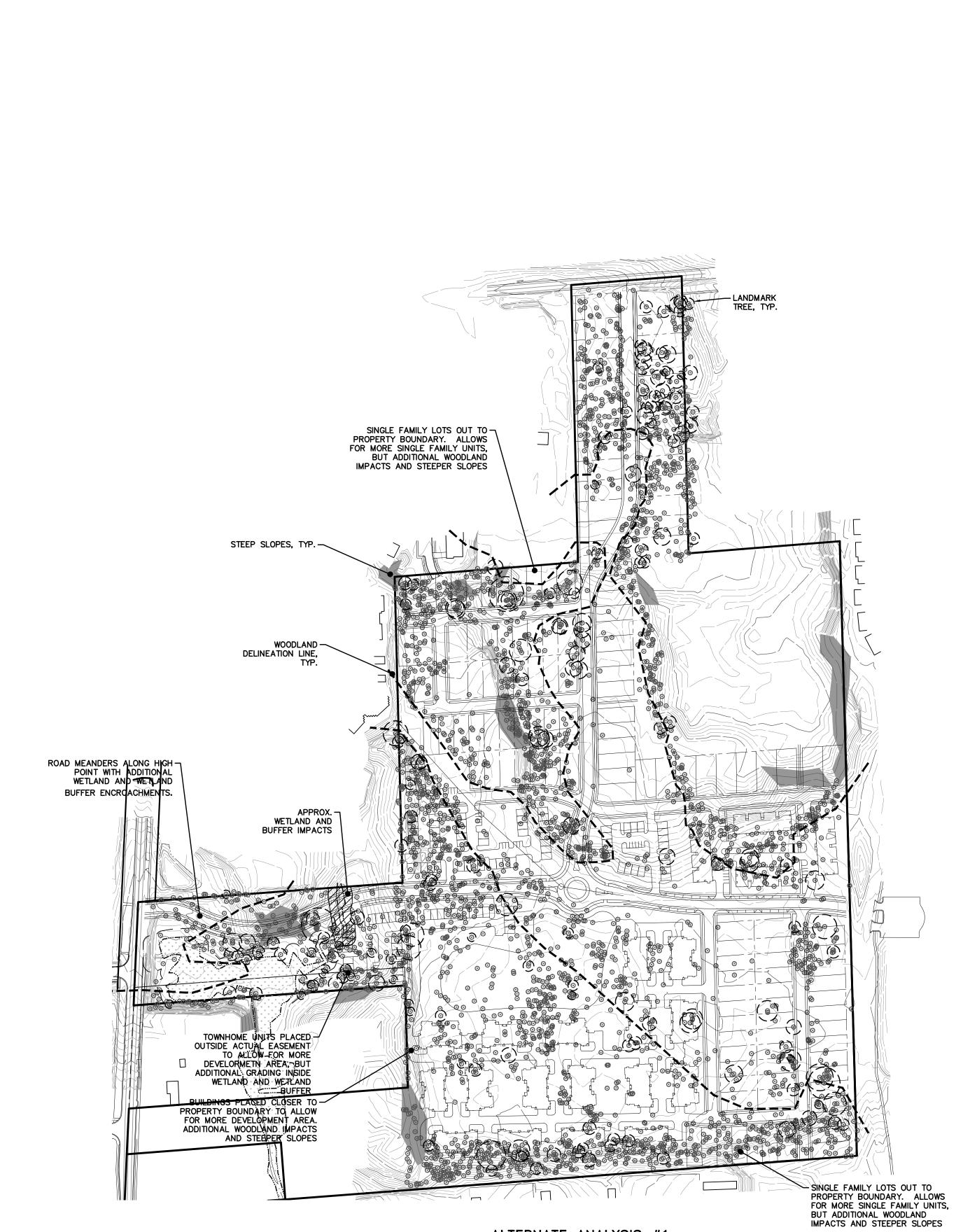
Species Kemoved		dition Notes/Comments Invasive Species Landmark Tree Removed Yes		lition Notes/Comments Invasive Species Landmark Tree Rem	o Be noved Yes 2734 ROPS Robinia pseudoacacia Black Locust 6.5	rs) Condition Notes/Comments Invasive Species Landmark Tree Removed	Tree Tag # Data Code Scientific Name Common Name DBH (inches) Condition Notes/Comments Invasive Species Landmark Tree To Be Removed 4095 PRSE Prunus serotina Black Cherry 6.5 Fair Dead limb Ves
2002 CAGL Carya glabra Pignut Hickory 15 Good Yes 2003 PIST Pinus strobus White Pine 16 Good Yes 2004 GLTR Gleditsia triacanthos Honey Locust 10 Good Yes 2005 PODE Populus deltoides Eastern Cottonwood 18 Good Yes 2006 MOAL Morus alba White Mulberry 6.5 Good Yes	2238 ACNE Acer negundo Boxelder Maple 8 0 2240 ULPU Umus pumila Siberian Elm 6.5 CC 2241 ACNE Acer negundo Boxelder Maple 8 CC 2241 ACNE Acer negundo Boxelder Maple 9 CC	ood 3T: 4.5, 3.5 Yes ood 2T: 6 Yes ood Yes Yes ood Yes Yes	2478 ROPS Robinia pseudoacacia Black Locust 11 Gr 2479 ROPS Robinia pseudoacacia Black Locust 8 Gr 2480 PRSE Prunus serotina Black Locust 8 Gr 2481 ROPS Robinia pseudoacacia Black Locust 7 Gr	Jood 2T: 9 Yes Yi Jood 2T: 6 Yes Yi Jood 2T: 6 Yes Yi Jood 2T: 6 Yes Yi	1775 DODS Rehining second second	Good Yes Yes Good Yes Yes Good ZT: 3 Yes Yes Good Yes Yes Yes	4095 PRSE Prunus serotina Black Cherry 6.5 Fair Dead limb Yes 4096 PODE Populus deltoides Eastern Cottonwood 22 Fair Yes 4097 PODE Populus deltoides Eastern Cottonwood 14 Good No 4098 MOAL Morus alba White Mulberry 8.5 Good Yes No 4099 ROPS Robina pseudoacacia Black Locust 9.5 Good Yes No 4100 ACKE Azer regundo Boxelder Maple 6 Good No
2007 MOAL Morus alba White Mulberry 6 Good 27:3 Yes Yes 2008 PIST Pinus strobus White Pine 13 Good Yes Yes 2009 GLTR Gleditsia triacanthos Honey Locust 12 Good Yes Yes 2010 CACO Carya cordiformis Bitternut Hickory 6 Good Yes 2011 CAGL Carya glabra Pignut Hickory 7 Good Yes	2246 ULPU Ulmus pumila Siberian Elm 10 2247 ACNE Acer negundo Boxelder Maple 11 00	ood Yes Fair Top cut off Yes Yes ood 3T: 9, 8 Yes Yes air Bark separating Yes Yes Fair Vines Yes Yes	2483 ROPS Robinia pseudoacacia Black Locust 9.5 Go 2484 ROPS Robinia pseudoacacia Black Locust 7 Go 2485 ROPS Robinia pseudoacacia Black Locust 12 Go 2485 ROPS Robinia pseudoacacia Black Locust 12 Go	ood Yes YY ood ZT:8 Yes YY ood Yes YY	Zes Zes Data Exclored for the product of the product o	Good Yes Yes Good 2T: 5 Yes Yes Good 2T: 5 Yes Yes Good Yes Yes Yes Good Yes Yes Yes Good Yes Yes Yes Good Yes Yes Yes	Alton Active Description Description Description Description Description Description No 4101 ACNE Accer negundo Boselder Maple 7.5 Fair 33: 6.5, 4.5; vines No 4102 PRSE Prunus serotina Black Cherry 8.5 Good No 4103 PODE Populus deltoides Eastern Cottonwood 17 Good Yes 4104 PRSE Prunus serotina Black Cherry 6 Fair Leaning Yes 4105 ROPS Robinia pseudocacia Black Locust 7.5 Dead Yes Yes
2012 PIST Pinus strabus White Pine 9 Good Yes 2013 MOAL Morus alba White Mulberry 9 Good Yes Yes 2014 PODE Populus deltoides Eastern Cottonwood 23 Good Yes Yes 2015 JUVI Juniperus virginiana Red Cedar 6 Good Yes	2253 PODE Populus deltoides Eastern Cottonwood 7 CO	ves ves ood Yes ood Yes ood Yes ood Yes	2487 ACNE Acer negundo Boxelder Maple 12 GG 2488 ROPS Robinia pseudoacacia Black Locust 8 GG 2489 ROPS Robinia pseudoacacia Black Locust 7 GG 2490 ROPS Robinia pseudoacacia Black Locust 11 GG	void 2T: 10 Y void Yes Yi void Yes Yi void Yes Yi void ZT: 8 Yes Yi void ZT: 8 Yes Yi	Yes 2745 ROPS Robinia pseudoacacia Black Locust 6	Good Yes Yes Good 2T: 5 Yes Yes Good 2T: 5 Yes Yes Good Yes Yes Yes Good Yes Yes Yes Good Yes Yes Yes	4106 ROPS Robinia pseudoacacia Black Locust 8 Fair Dead branches Yes Yes 4107 ROPS Robinia pseudoacacia Black Locust 11 Fair Yes Yes 4110 ROPS Robinia pseudoacacia Black Locust 6.5 Good Yes Yes 4111 MASPP Malus spp. Apple 8.5 Good 3T: 8.5, 5 Yes 4112 ROPS Robinia pseudoacacia Black Locust 9.5 Good Yes Yes
2017 MOAL Morus alba White Mulberry 6 Good Yes Yes 2018 MOAL Morus alba White Mulberry 9 Good Yes Yes 2019 PDDE Populus detoides Eastern Cottonwood 14.5 Good Yes Yes 2020 CAGL Carya glabra Pignut Hickory 11.5 Good Yes Yes	2255 ACNE Acer negundo Boxelder Maple 6 CC 2256 ACNE Acer negundo Boxelder Maple 8 CC 2257 ACNE Acer negundo Boxelder Maple 8 CC 2257 ACNE Acer negundo Boxelder Maple 11 CC 2259 ACSAN Acer saccharinum Silver Maple 9 CC	Yes Yes ood 2T:3 Yes ood Yes Yes ood Yes Yes ood Yes Yes ood Yes Yes	2492 ROPS Robinia pseudoacacia Black Locust 13.5 Gr 2493 CACO Carya cordiformis Bitternut Hickory 8.5 Gr 2494 ROPS Robinia pseudoacacia Black Locust 12 Gr 2494 ROPS Robinia pseudoacacia Black Locust 12 Gr 2495 ROPS Robinia pseudoacacia Black Locust 12 Gr	air 31:8,9; trunk rotten Yes Yr bod Yes Yi odd Yes Yi bod Yes Yi	Res 2750 ROPS Robinia pseudoacacia Black Locust 6 Yes 2751 ROPS Robinia pseudoacacia Black Locust 8 Yes 2752 ROPS Robinia pseudoacacia Black Locust 8 Yes 2753 PODE Populus deltoides Eastern Cottonwood 22 Yes 2754 MOAL Morus alba White Mulberry 9	Good Yes Yes Good Z1:14 Yes Good Z1:7 Yes	4113 ROPS Robinia pseudoacacia Black Locust 9.5 Good 31:9,4 Yes Yes 4114 ROPS Robinia pseudoacacia Black Locust 22.5 Good Yes Yes 4115 PRSE Prunus serotina Black Locust 22.5 Good Yes Yes 4116 ROPS Robinia pseudoacacia Black Locust 7 Good Yes Yes 4116 ROPS Robinia pseudoacacia Black Locust 7 Good Yes No 4117 ACNE Acer negundo Bsekider Maple 8 Good No
2021GLRGleditisa triacanthosHone y Locust6.5GoodYes2022PISTPinus strobusWhite Pine6.5GoodYes2024JUNIJugians nigraBlack Walnut6.5GoodYes2025JUNIJugians nigraBlack Walnut13GoodYes2026JUNIJugians nigraBlack Walnut13GoodYes	2262 ROPS Rabinia pseudoacacia Black Locust 13 2263 AIAL Ailanthus altissima Tree of Heaven 12 00 2264 PODE Populus deltoides Eastern Cottonwood 8.5 00		2498 ROPS Robinia pseudoacacia Black Locust 16 Go 2499 PRSE Prunus serotina Black Cherry 8.5 Go	Yes Yr void Yes Yr	Pers 2755 PODE Populus deltoides Eastern Cottonwood 14.5 Yes 2756 CAGL Carya glabra Pignut Hickory 6 Yes 2757 CAGL Carya glabra Pignut Hickory 14.5 Yes 2758 PODE Populus deltoides Eastern Cottonwood 12 Yes 2758 PODE Populus deltoides Eastern Cottonwood 12 Yes 2759 PRSE Prunus serotina Black Cherry 9	Good Yes	4118 ROPS Robinia pseudoacada Black Locust 15.5 Good Yes Yes 4119 QUVE Quercus velutina Black Locust 6.5 Good Yes Yes 4120 ROPS Robinia pseudoacada Black Locust 11 Good 2T: 4.5 Yes Yes 4121 ROPS Robinia pseudoacada Black Locust 9.5 Good Yes Yes 4122 ROPS Robinia pseudoacada Black Locust 13 Good Yes Yes
2027 PODE Populus deloides Eastern Cottonwood 12.5 Good Yes 2028 ULPU Ulmus pumila Siberian Elm 13 Good Yes Yes 2029 ULPU Ulmus pumila Siberian Elm 11 Good Yes Yes 2030 PODE Populus deloides Eastern Cottonwood 8 Good Yes Yes 2030 PODE Populus deloides Eastern Cottonwood 8 Good Yes Yes	2266 PODE Populus deltoides Eastern Cottonwood 9 0 2267 PODE Populus deltoides Eastern Cottonwood 8.5 0 2268 ACNE Acer negundo Boxelder Maple 6 0	ood No cod No ood No ood No ood Yes ood No	2505 ACNE Acer negundo Boxelder Maple 6 Go 2506 CAGL Carya glabra Pignut Hickory 6.5 Go 2507 ACNE Acer negundo Boxelder Maple 7 Go	ood Y	Yes 2760 MOAL Morus alba White Mulberry 9 Yes 2761 CEOC Celtis occidentalis Hackberry 10 Yes 2762 ULPU Ulmus pumila Siberian Elm 7.5 Yes 2763 ROPS Robinia pseudoacacia Black Locust 6 Yes 2764 ROPS Robinia pseudoacacia Black Locust 6	Good 2T:7 Yes Yes Good Yes Yes Fair Vines Yes Yes Good Yes Yes Yes Good Yes Yes Yes Good Yes Yes Yes Good Yes Yes Yes	4123 ACNE Acer negundo Boxelder Maple 10.5 Good Yes 4124 ROPS Robinia pseudoacacia Black Locust 15.5 Good Fused trunk Yes Yes 4125 ROPS Robinia pseudoacacia Black Locust 10 Good Yes Yes 4126 ROPS Robinia pseudoacacia Black Locust 10 Good Yes Yes 4126 ROPS Robinia pseudoacacia Black Locust 11 Good Yes Yes 4127 PODE Populus deltoides Eastern Cottonwood 21 Fair Yes
2032 PODE Populus deltoides Eastern Cottonwood 8 Good Yes 2033 PODE Populus deltoides Eastern Cottonwood 8.5 Good Yes 2034 ULPU Ulmus pumila Siberian Elm 10 Good 3T: 8, 6 Yes Yes 2035 ULPU Ulmus pumila Siberian Elm 12 Good Yes Yes 2036 ULPU Ulmus pumila Siberian Elm 10 Good Yes Yes	2270 ACNE Accr.negundo Boxelder Vaple 6 C 2271 AIAL Allanthus oltissima Tree of Heaven 12 CC 2272 ACNE Acer.negundo Boxelder Vaple 7.5 CC 2273 ACNE Acer.negundo Boxelder Vaple 7.5 CC	ood Yes ood 2T:8 Yes Yes ood No No ood 2T:8 Yes No	2509 ULPU Ulmus pumila Siberian Elm 8.5 F 2510 CACO Carya cordiformis Bitternut Hickory 10 Gc 2511 CAGL Carya glabra Pignut Hickory 6 Gc 2512 ACNE Acer negundo Boxelder Maple 9.5 F	air Yes Y	Z765 ROPS Robinia pseudoacacia Black Locust 6,5 Yes Z766 ROPS Robinia pseudoacacia Black Locust 6 Yes Z767 ACNE Acer negundo Boxelder Maple 10.5 Yes Z768 ULPU Ulmus pumila Siberian Elm 7 Yes Z769 PODE Populus deltoides Eastern Cottonwood 17.5	Good Yes Yes Good Yes Yes Good Yes Yes Fair Yes Yes Good 2T: 17.5 Yes	4128 ROPS Robinia pseudoacaia Black Locust 7.5 Good Yes Yes 4129 PRSE Prunus serotina Black Cherry 7.5 Good Yes Yes 4130 ACNE Acer negundo Boxelder Maple 14 Fair Dead branches Yes 4131 ACNE Acer negundo Boxelder Maple 8 Good Yes 4132 ACNE Acer negundo Boxelder Maple 8 Good Yes
2037 PODE Populus deltoides Eastern Cottonwood 7.5 Good Yes 2038 ULPU Ulmus pumila Siberian Elm 11 Good 3T: 7, 5.5 Yes Yes 2039 PODE Populus deltoides Eastern Cottonwood 8 Good 2T: 6 Yes 2040 ACNE Acer negundo Boxelder Maple 6 Fair 2T: 5 Yes 2041 ULPU Ulmus pumila Siberian Elm 14 Dead Yes Yes	2275 AIAL Allanthus altissima Tree of Heaven 10.5 0 2276 ULPU Ulmus pumila Siberian Elm 10 10 2277 ACNE Acer negundo Boxelder Waple 7.5 0 2279 PODE Populus deltoides Eastern Cottonwood 10 0	ood 2T:9 Yes No sair Dead branches Yes No ood No No ood No No ood No No	2514 CACO Carya cordiformis Bitternut Hickory 7 Go 2515 CACO Carya cordiformis Bitternut Hickory 13 Go 2516 ACNE Acer negundo Boxelder Maple 10.5 Go	vod Yi vod Yi vod Yi air Hollow Yi	Z2770 PODE Populas detoides Eastern Cottonwood 17 Yes Z771 PODE Populas detoides Eastern Cottonwood 14 Yes Z772 GLTR Gleditisia triacanthos Honey Locust 8 Yes Z773 ROPS Robinia pseudoacacia Black Locust 7 Yes Z774 ROPS Robinia pseudoacacia Black Locust 10	Good Yes Yes Yes	4133 ROPS Robinia pseudoacacia Black Locust 11 Fair Yes Yes 4134 ROPS Robinia pseudoacacia Black Locust 7.5 Good Yes Yes 4135 ROPS Robinia pseudoacacia Black Locust 13 Good Yes Yes 4136 PODE Populus deltoides Eastern Cottonwood 20 Fair Yes 4137 SANI Salix nigra Black Willow 41 Dead Yes 4138 ACNE Acer negundo Bosekder Maple 11.5 Fair Yes
2042 ULPU Ulmus pumila Siberian Elm 24 Fair Dead branches, fused trunk Yes Yes 2043 ULPU Ulmus pumila Siberian Elm 11 Good Yes Yes 2044 ACNE Acer negurido Boxelder Maple 7.5 Fair Yes Yes 2045 PRAV Prunus avium SwetCherry 8 Fair Yes Yes 2046 ACNE Acer negurido Boxelder Maple 12 Good Yes Yes	2281 ROPS Robinia pseudoacacia Black Locust 8.5 2282 ULPU Ulmus pumila Siberian Elm 14 CC 2283 ACNE Acer negundo Boxelder Waple 7.5 CC 2284 PODE Populus deltoides Eastern Cottonwood 18 CC	Yes NO air Top cut off Yes No ood Yes No No ood Yes No Yes ood ZT: 14 No No	2519 ACNE Acer negundo Boxelder Maple 10.5 GG 2520 MOAL Morus alba White Mulberry 9 GG 2521 ACNE Acer negundo Boxelder Maple 9 GG 2521 ACNE Acer negundo Boxelder Maple 9 GG 2522 ULPU Ulmus pumila Siberian Elm 8 F	ood Yes Yr ood Yes Yr ood Yes Yr air Dead branches Yes Yr ood Yr Yr Yr	Person 2775 ROPS Robinia pseudoacacia Black Locust 7 Yes 2776 ROPS Robinia pseudoacacia Black Locust 6.5 2777 ROPS Robinia pseudoacacia Black Locust 6.5 2777 ROPS Robinia pseudoacacia Black Locust 6.5 2778 ROPS Robinia pseudoacacia Black Locust 7.5 Yes 2779 ROPS Robinia pseudoacacia Black Locust 7.5 Yes 2780 ROPS Robinia pseudoacacia Black Locust 7	Good Yes Yes	4139 QUVE Quercus veluina Black Oak 6.5 Good Yes 4140 RHCA Rhamnus cathartica Common Buckthorn 16 Good Fused trunk Yes 4141 ACNE Acer negundo Boxelder Maple 7.5 Fair 2T: 7.5, vines Yes 4142 ACNE Acer negundo Boxelder Maple 9 Fair Yes 4143 PODE Populus deltoides Easterne Cottonwood 20 Fair Yes
	2286 CAGL Carya glabra Pignut Hickory 15 CO 2287 PODE Populus deltoides Eastern Cottonwood 14 CO 2288 MOAL Morus alba White Mulberry 7 2289 ACNE Acer negundo Boxelder Maple 8	ood No ood No air Vines Yes	2524 MOAL Morus alba White Mulberry 6 F 2525 ULPU Ulmus pumila Siberian Elm 8 F 2526 ACNE Accer negundo Boselder Maple 9 Gc 2527 ULPU Ulmus pumila Siberian Elm 8 F		2781 ACNE Acer negundo Boxelder Maple 6 2782 ROPS Robinia pseudoacacia Black Locust 7 Yes 2783 ROPS Robinia pseudoacacia Black Locust 15.5 Yes 2784 ROPS Robinia pseudoacacia Black Locust 6 Yes 2784 ROPS Robinia pseudoacacia Black Locust 6 2785 ROPS Robinia pseudoacacia Black Locust 17	Poor Yes Good 2T: 5 Yes Yes Good Yes Yes Yes	4144 ROPS Robinia pseudoacacia Black Locust 8 Good Yes Yes 4145 ROPS Robinia pseudoacacia Black Locust 11 Good Yes Yes 4146 ROPS Robinia pseudoacacia Black Locust 11 Good Yes Yes 4146 ROPS Robinia pseudoacacia Black Locust 15 Good Yes Yes 4147 ACNE Acer negundo Boxelder Maple 10 Fair 2T:8, top cut off Yes 4148 ACNE Acer negundo Boxelder Maple 8 Good Yes
2052 ULPU Ulmuspumla Siberian Elm 11 Good Yes Yes 2054 PODE Populus deltoides Eastern Cottonwood 8.5 Good 2T: 4.5 Yes Yes 2055 ULPU Ulmus pumla Siberian Elm 211 Good Fused trunk Yes Yes 2056 ACNE Acer negundo Boxelder Maple 13 Good Cod Yes Yes	2291 ACNE Acer negundo Boxelder Maple 6 0 2292 ULPU Ulmus pumila Siberian Elm 13 CC 2293 AIAL Allanthus altissima Tree of Heaven 12 CC 2294 ULPU Ulmus pumila Siberian Elm 15 CC	ood 2T: 3.5 Yes ood Yes Yes ood Yes Yes ood Yes Yes ood Yes No	2529 ACNE Acer negundo Boxelder Maple 7 GG 2530 CACO Carya cordiformis Bitternut Hickory 8.5 GG 2531 ROPS Robinio pseudoacacia Black Locust 12 F 2532 MOAL Morus alba White Mulberry 9 GG	vod Y vod Y air Yes vod Yes	2786 MOAL Morus alba White Mulberry 9 Yes 2787 ROPS Robinia pseudoacacia Black Locust 6.5 Yes 2788 ROPS Robinia pseudoacacia Black Locust 6.6 2789 ULPU Ulmus pumila Siberian Elm 7 Yes 2791 ULPU Ulmus pumila Siberian Elm 7.5	Good Yes Yes Good Yes Yes Good Yes Yes Good Yes Yes Fair 4T: 6, 4, 4.5; top cut off Yes Good Yes Yes Good Yes Yes	4149 ACNE Acer negundo Boxelder Maple 11.5 Fair 2T: 9 Yes 4150 ROPS Robinia pseudoacada Black Locust 8 Fair Dead branches Yes Yes 4151 ROPS Robinia pseudoacada Black Locust 8 Fair Dead branches Yes Yes 4152 QUAL Quercus alba White Oak 10 Fair Top cut off Yes 4153 ACNE Acer negundo Boxelder Maple 9 Fair Yes Yes 4154 ACNE Acer negundo Boxelder Maple 10.5 Good Yes
2058 ACNE Acer negundo Boxelder Maple 11 Good Yes	2296 JUNI Jugions nigra Black Walnut 6.5 C 2297 ACNE Acer negundo Boxelder Maple 7.5 CC 2298 ACNE Acer negundo Boxelder Maple 6 CC 2299 ACNE Acer negundo Boxelder Maple 6 CC 2299 ACNE Acer negundo Boxelder Maple 6 CC	Yes ood No ood Yes	2534 CACO Carya cordiformis Bitternut Hickory 8 Gc 2535 ROPS Robinia pseudoacacia Black Locust 9.5 Gc 2536 ROPS Robinia pseudoacacia Black Locust 7 Gc 2537 CACO Carya cordiformis Bitternut Hickory 6 Gc	yod Yes Yes yod ZT:9 Yes Yes yod Yes Yes Yes yod Yes Yes Yes	Yes 2796 ACSA Acer saccharum Sugar Maple 9	Poor Nearly dead Yes Yes Good No No Good ZT: 8 Yes No Good O No No Good O No No Good O No No Good Yes No Yes Good Yes Yes Yes	Albs Active Accer negundo Boxelder Maple 8 Good 2T: 4 Yes 4155 ACNE Acer negundo Boxelder Maple 8 Good 2T: 4 Yes 4156 ROPS Robinia pseudoacacia Black Locust 11 Fair Yes Yes 4157 ACNE Acer negundo Boxelder Maple 14 Fair 2T: 8.5, vines Yes 4158 ACNE Acer negundo Boxelder Maple 8 Fair Dead branches Yes 4150 ROPS Robinia pseudoacacia Black Locust 11 Fair Yes Yes
2063 ACNE Acer negundo Boxelder Maple 8.5 Good 27:65 Yes 2064 ROPS Robinia pseudoacacia Black Locust 8.5 Fair 21:8.5 Yes Yes 2065 ULPU Ulmus pumila Siberian Ellm 19 Fair Dead branches Yes Yes 2066 ACNE Acer negundo Boxelder Maple 8.5 Good Yes Yes	2301 PODE Populus deltoides Eastern Cottonwood 12.5 CC 2302 RHCA Rhamnus cathartica Common Buckthorn 7 CC 2303 ROPS Robinia pseudoacacia Black Locust 12 Ext 2304 ROPS Robinia pseudoacacia Black Locust 12.5 Ext	and vines res res ood 2T: 6 Yes ood MT, vines Yes Yes ellent Yes Yes Yes air Yes Yes Yes air Yes Yes Yes	2539 CACO Carya cordiformis Bitternut Hickory 6 GG 2540 PRSE Prunus serotina Black Cherry 11.5 GG 2541 PODE Populus deltoides Eastern Cottonwood 10.5 GG 2543 ROPS Robinia pseudoacacia Black Locust 9.5 Gd	Dead branches and bark Yes YY vood Y Y	Yes 2797 ACNE Acer negundo Boxelder Maple 6 Yes 2798 PODE Populus deltoides Eastern Cottonwood 9 Yes 2799 ULPU Ulmus pumila Siberian Elm 13 Yes 2800 PODE Populus deltoides Eastern Cottonwood 10 Yes 2801 ULPU Ulmus pumila Siberian Elm 10.5 Yes 2802 ULPU Ulmus pumila Siberian Elm 10.5	Good Yes Good Yes Good Yes Good Yes Good No Good Yes Good Yes Good Yes Good Yes	4162 ROPS Robinia pseudoacada Black Locust 10 Poor Nearly dead Yes Yes 4163 PODE Populus deltoides Eastern Cottonwood 11 Good Yes Yes 4164 ROPS Robinia pseudoacada Black Locust 11 Good Yes Yes 4165 PODE Populus deltoides Eastern Cottonwood 19 Fair Dead branches Yes Yes 4166 PODE Populus deltoides Eastern Cottonwood 18 Fair 2T: 6 Yes
2067 ACNE Acer negundo Boxelder Maple 7.5 Fair C Yes 2068 PRAV Prunus avium Sweet Cherry 6.5 Fair 2T:4.5 Yes Yes 2069 ACNE Acer negundo Boxelder Maple 9 Good Yes 2070 ROPS Robinia pseudoacaia Black Locust 11 Good Yes 2072 QUVE Quercus velutina Black Oak 13 Good Yes 2073 ROPS Robinia querus duegraria Black Court 15 Fair Yes	2309 ROPS Robinia pseudoacacia Black Locust 9.5 Exc	Fair Broken limb Yes Yes Sair Yes Yes Yes ood Yes Yes Yes ood Yes Yes Yes ellent Yes Yes Yes ood Yes Yes Yes	2544 ULPU Ulmus pumila Siberian Elm 8 Gr 2545 ULPU Ulmus pumila Siberian Elm 15.5 Gr 2546 ROPS Robinia pseudoacacia Black Locust 9.5 Gr 2547 ROPS Robinia pseudoacacia Black Locust 9.5 Gr 2548 ROPS Robinia pseudoacacia Black Locust 9.5 Gr 2548 ROPS Robinia pseudoacacia Black Locust 6.5 Gr 2548 ROPS Robinia pseudoacacia Black Locust 13 Gr	Yes Yr yood Yes Yr	2803 ULPU Ulmus pumila Siberian Elm 10 Yes 2804 ULPU Ulmus pumila Siberian Elm 10 Yes 2806 PODE Populus deltoides Eastern Cottonwood 7,5 2807 ACNE Acer negundo Boxelder Maple 6,5 2809 PODE Populus deltoides Eastern Cottonwood 10	Good ZT: 7 Yes No Good Yes No Good Yes Yes Good 4T: 9.5, 8, 5 Yes Good O No Good Yes Yes Good Yes Yes	4167 ACNE Acer negundo Boxelder Maple 8 Fair Major limb broken Yes 4168 ACNE Acer negundo Boxelder Maple 9 Fair Yes 4169 ACNE Acer negundo Boxelder Maple 11.5 Fair ZT: 8, vines Yes 4170 ACNE Acer negundo Boxelder Maple 6 Good Yes 4171 ROPS Robinia pseudoacada Black Locust 10 Good Yes Yes 4172 ACNE Recr negundo Boxelder Maple 9 Good Yes Yes
2073 ROPs Robinia pseudoacacia Black locust 15 Fair Yes Yes 2074 ULPU Ulmus pumila Siberian Elm 18.5 Fair Dead branches Yes Yes 2075 ROPS Robinia pseudoacacia Black locust 6.5 Poor Dead branches Yes Yes 2076 ROPS Robinia pseudoacacia Black locust 13 Good Yes Yes 2077 PODE Populus deltoides Eastern Cottonwood 9 Good Yes Yes	2310 PRSE Prunus serotina Black Cherry 8.5 CC 2311 CAGL Carya glabra Pignut Hickory 12.5 CC 2312 MOAL Morus alba White Mulberry 7 C 2313 ACNE Acer negundo Boxelder Maple 6 C 2314 ACNE Acer negundo Boxelder Maple 10.5 CC	ood Yes ood Yes air Leaning Yes Fair Leaning Yes ood Yes Yes		Yes YY vod Yes Yr	Yes 2810 PODE Populus deltoides Eastern Cottonwood 10 Yes 2811 PODE Populus deltoides Eastern Cottonwood 7.5 Yes 2812 ACNE Acer negundo Boxelder Maple 10 Yes 2813 PODE Populus deltoides Eastern Cottonwood 9 Yes 2814 ROPS Robinia pseudocaccia Black Locust 11.5 Yes 2814 ROPS Robinia pseudocaccia Black Locust 14	Good Yes Good Yes Fair Vines Yes Good Yes Good Yes Good Yes Good Yes Good Yes Fair Yes Fair Yes Fair Yes	4172 ACNE Acer negundo Boxelder Maple 9 Good
2078 PRAV Prunus avium Sweet Cherry 6.5 Good 2T:3.5 Yes Yes 2079 GLTR Gleditisa triacanthos Honey Locust 10 Good Ves Yes 2080 PODE Populus deltoides Eastern Cottonwood 10 Good Ves Yes 2081 ULPU Ulmus pumila Siberian Elm 11.5 Good Yes Yes 2082 ULPU Ulmus pumila Siberian Elm 11.5 Good 2T:9 Yes	2316 ACNE Acer negundo Boxelder Maple 9 0 2317 ROPS Robinia pseudoacacia Black Locust 14 0 2318 ACNE Acer negundo Boxelder Maple 12 12 2318 ACNE Acer negundo Boxelder Maple 12 12 2319 LOSPP Lonicera spp. Honeysuckle 6 0	ood Yes ood 2T: 7.5 Yes ood Yes Yes oor 2T: 10 dead trunk, nearly dead Yes ood 2T: 3 Yes	2554 PODE Populus deltoides Eastern Cottonwood 10.5 Go 2555 ULPU Ulnus pumila Siberian Elm 7.5 Go 2557 CACO Carya cordiformis Bitternut Hickory 11.5 Go 2558 ROPS Robinia pseudoacacia Black Locust 7.5 Go 2559 ROPS Robinia pseudoacacia Black Locust 23.5 Go	yes yes yes	Yes 2815 ACNE Acer negundo Boxelder Maple 14 Yes 2816 PODE Populus deltoides Eastern Cottonwood 9 Yes 2817 ACNE Acer negundo Boxelder Maple 7 Yes 2818 PODE Populus deltoides Eastern Cottonwood 10 Yes 2818 PODE Populus deltoides Eastern Cottonwood 10 Yes 2819 ULPU Ulmus pumila Siberian Elm 9.5 2820 ACNE Acer negundo Boxelder Maple 7.5	Fail 2T: 3 Yes Good Yes Yes	41/7 ROPS Robinia pseudoacacia Biack Locust 7 Good Yes Yes 4178 PRSE Prunus servitan Biack Cherry 7 Good No 4179 ROPS Robinia pseudoacacia Biack Locust 13.5 Good ZT: 10.5 Yes Yes 4180 ROPS Robinia pseudoacacia Biack Locust 17 Good Fused trunk Yes Yes 4181 ROPS Robinia pseudoacacia Biack Locust 10 Good Yes Yes 4182 QUVE Quercus velutina Biack Oak 12 Fair Vines Yes
2083 ULPU Ulmus pumila Siberian Elm 10 Good Yes Yes 2084 ULPU Ulmus pumila Siberian Elm 10.5 Good Yes Yes 2085 PODE Populus deltoides Eastern Cottonwood 10.5 Good Yes Yes 2086 ULPU Ulmus pumila Siberian Elm 14 Good 2T: 12.5 Yes Yes 2087 ROPS Robinia pseudoacacia Black Locust 6.5 Good Yes Yes	2320 CAGL Carya glabra Pignut Hickory 11 CO 2321 ACNE Acer negundo Boxelder Maple 10.5 CO 2322 PRSE Prunus serotina Black Cherry 8 CO 2323 ACNE Acer negundo Boxelder Maple 8 CO 2323 ACNE Acer negundo Boxelder Maple 8 CO 2324 ROPS Robinia pseudoacacia Black Locust 8.5 CO	ood Yes ood Yes ood Yes ood Yes ood Yes air 2T: 6, dead branches Yes	2560 ULPU Ulmus pumila Siberian Elm 15.5 Go 2561 MOAL Morus alba White Mulberry 6 Go 2562 CAGL Carya glabra Pignut Hickory 9.5 Go 2563 CAGL Carya glabra Pignut Hickory 8 Go 2564 CACO Carya cordiformis Bittemut Hickory 9.5 Go	Yes Yi ood Yes Yi ood Yes Yi ood Yi Yi	Yes 2820 ACNE Acer negundo Boxelder Maple 7.5 Yes 2821 PODE Populus deltoides Eastern Cottonwood 10 Yes 2822 ACNE Acer negundo Boxelder Maple 6 Yes 2822 ACNE Acer negundo Boxelder Maple 6 Yes 2825 ACSA Acer saccharum Sugar Maple 6.5 Yes 2826 ULPU Ulmus pumila Siberian Elm 12.5 Yes 2828 PODE Populus deltoides Eastern Cottonwood 10	Good Yes Good Yes Good Yes Good Yes Good No Good Yes Good No Good Yes No No Good No	4183 ULPU Ulmus pumila Siberian Elm 7 Fair Yes No 4184 ACNE Acer regundo Boxelder Maple 10.5 Good No No 4185 ROPS Robina pseudoacacia Black Locust 10 Good Yes No 4186 ACNE Acer negundo Black Locust 10 Good Yes No 4186 ACNE Acer negundo Boxelder Maple 7.5 Fair Leaning Yes 4187 ACNE Acer negundo Boxelder Maple 12 Good 317.7,5 Yes
2088ROPSRobinia pseudoacaciaBlack Locust9GoodYesYes2089PODEPopulus deltoidesEastern Cottonwood9.5GoodYes2090ULPUUlmus pumilaSiberian Elm9.5GoodYesYes2091ULPUUlmus pumilaSiberian Elm1.1GoodYesYes2092PODEPopulus deltoidesEastern Cottonwood9.5Good2T: 6Yes	2325 MASPP Malus spp. Apple 9 0 2326 ULPU Ulmus pumila Siberian Elm 9.5 0	ood Yes air 2T: 7.5 Yes Yes ood Yes Yes Yes air Dead branches Yes Yes Fair Yes Yes Yes	2565 CACO Carya cordiformis Bitternut Hickory 9 Go 2566 MOAL Morus alba White Mulberry 6 Go 2567 Control Control Control Control Control Control	vod Yes Yr vod 2T:5.5 Y vod 2T:3.5 Y vod 2T:3.5 Y	Zeso PRSE Prunus serotina Black Cherry 10.5 Yes Zes1 CAGL Carya glabra Pignut Hickory 12.5 Yes Zes2 ACNE Accr negundo Boxelder Maple 7.5 Yes Zes34 ACNE Acer negundo Boxelder Maple 7 Yes Zes35 ACNE Acer negundo Boxelder Maple 10.5	Good Nd Good No	4188 ACNE Acer regundo Boxelder Maple 9 Fair 2T: 5 Yes 4189 ACNE Acer regundo Boxelder Maple 10 Good Yes 4189 ACNE Acer regundo Boxelder Maple 10 Good Yes 4190 ULPU Ulmus pumila Siberian Elm 7 Fair 2T: 5, dead branches Yes 4191 PODE Populus deitoides Eastern Cottonwood 11 Good Yes 4192 PODE Populus deitoides Eastern Cottonwood 11 Good Yes 4193 ACNE Acer regundo Boxelder Maple 10 Good Yes
2093 ROPS Robinia pseudoacacia Black Locust 6.5 Poor Dead branches Yes Yes 2094 ROPS Robinia pseudoacacia Black Locust 14 Good Yes Yes 2095 MOAL Morus alba White Mulberry 12 Good 21:8 Yes Yes 2096 PODE Populus deltoides Eastern Cottonwood 12:5 Good Yes Yes 2097 GLTR Gieditisia triacanthos Honey Locust 9.5 Good Yes	2330 ACNE Acer negundo Boxelder Maple 10.5 C 2331 ACNE Acer negundo Boxelder Maple 8 C 2332 PIST Pinus strobus White Pine 6 C 2333 ACNE Acer negundo Boxelder Maple 12.5 C 2334 JUNI Juglans nigra Black Walnut 13 C	ood Yes ood 2T: 6 Yes ood Yes Yes ood Yes Yes ood Yes Yes ood Yes Yes	2571 ROPS Robinia pseudoacacia Black Locust 12 F 2572 ACNE Acer negundo Boxelder Maple 10.5 GG 2572 ACNE Acer negundo Boxelder Maple 10.5 GG	Yes Yes oir Yes Yes void Yes Yes oir ZT: 7 Yes void Yes Yes	Yes 2836 ACNE Acer negundo Boxelder Maple 10.5 Yes 2837 PODE Populus deltoides Eastern Cottonwood 7.5 Yes 2838 ULPU Ulmus pumila Siberian Elm 7 Yes 2839 ACNE Acer negundo Boxelder Maple 12 Yes 2840 ACNE Acer negundo Boxelder Maple 6 Yes 2014 Acer negundo Boxelder Maple 6	Good No Good No Fair Yes No Good Z1:11 No Fair Top cut off No	4194 ULPU Ulmus pumla Discletar limptic 10 Good Yes Yes 4194 ULPU Ulmus pumla Siberian Elm 7.5 Good Yes Yes 4195 PRSE Prunus serotina Black Cherry 7 Good No 4196 PODE Populus deltoides Eastern Cottonwood 18 Fair Leaning, dead limb No 4197 ROPS Robina pseudoacacia Black Locust 13 Good Yes No 4198 ACNE Acer negundo Boxelder Maple 10 Good No
2098 ACNE Acer negundo Boxelder Maple 8.5 Good Method Yes 2099 ACNE Acer negundo Boxelder Maple 11 Good Yes 2100 ACNE Acer negundo Boxelder Maple 11 Good Yes 2100 ACNE Acer negundo Boxelder Maple 11 Good Yes 2101 ULPU Ulmus pumila Siberian Ellm 18 Fair Dead branches Yes 2102 MOAL Morus alba White Mulberry 8 Fair Dead branches Yes	2335 ROPS Robinia pseudoacacia Black Locust 10 0 2336 JUNI Juglans nigra Black Walnut 11 0 2337 CAGL Carya glabra Pignut Hickory 15 0 2338 PODE Populus deltoides Eastern Cottonwood 12.5 0 2339 ACNE Acer negundo Boxelder Maple 9 0	Yes Yes ood Yes ood Yes ood Yes ood Yes ood Yes ood Yes	2575 ROPS Robinia pseudoacacia Black Locust 8 F 2576 ULPU Ulmus pumila Siberian Elm 6.5 Ge 2577 PIGL Picea glauca White Spruce 10 F 2578 ROPS Robinia pseudoacacia Black Locust 10 Ge 2578 ROPS Robinia pseudoacacia Black Locust 10 Ge 2579 ULPU Ulmus pumila Siberian Elm 8 F	Yes Yes iod Yes Yy air Dead branches Yi jod Yes Yy air Dead branches Yy air Dead branches Yy air Dead branches Yes	Z841 ACNE Acer negundo Boxelder Maple 10.5 Yes Z843 ACNE Acer negundo Boxelder Maple 6 Yes Z845 ACSA Acer sectorum Sugar Maple 12 Z846 ACNE Acer negundo Boxelder Maple 6 Yes Z846 ACNE Acer negundo Boxelder Maple 6 Yes Z847 ACNE Acer negundo Boxelder Maple 6 Z848 ACNE Acer negundo Boxelder Maple 6	Good No Good No Good No Good 21:5 Good 31:5,4 Good Yes	4199 ROPS Robinia pseudoacaia Black Locust 12 Good Yes No 4200 ACNE Acer regundo Boxelder Maple 9 Fair No 4201 PODE Populus deltoides Eastern Cottonwood 17.5 Fair No 4202 ACNE Acer regundo Boxelder Maple 6 Good No 4203 ROPS Robinia pseudoacacia Black Locust 9 Dead Yes No
2103 ACNE Acer negundo Boxelder Maple 10 Fair Dead limb Yes 2104 ACNE Acer negundo Boxelder Maple 9 Good Yes 2105 ACNE Acer negundo Boxelder Maple 13 Good Yes 2106 ACNE Acer negundo Boxelder Maple 9.5 Fair Yes 2106 ACNE Acer negundo Boxelder Maple 9.5 Fair Yes 2107 ACNE Acer negundo Boxelder Maple 8.5 Good Yes	2340 ACNE Acer negundo Boxelder Maple 12.5 C 2341 ROPS Robinia pseudoacacia Black Locust 8 2 2342 PODE Populus deltoides Eastern Cottonwood 9 1 2343 ROPS Robinia pseudoacacia Black Locust 9 C 2343 GLTR Gieditsia triacanthos Honey Locust 8 C	ood Yes Fair 3T:8,5; dead trunk Yes Yes toor Dead branches Yes Yes ood 2T:7 Yes Yes ood 2T:5 Yes Yes	2580 ROPS Robinia pseudoacacia Black Locust 15.5 Ge 2581 ROPS Robinia pseudoacacia Black Locust 12 F 2583 ROPS Robinia pseudoacacia Black Locust 11.5 F 2583 PIST Pinus strobus White Pine 7 F 2585 ROPS Robinia pseudoacacia Black Locust 7 Go	Yes Yes air Broken limb Yes Yr air Yes Yr air Yes Yr odd Yes Yr	Yes 2849 ACNE Acer negundo Boxelder Maple 7 Yes 2851 PODE Populus deltoides Eastern Cottonwood 9.5 Yes 2852 ULPU Ulmus pumila Siberian Elm 10 Yes 2853 PODE Populus deltoides Eastern Cottonwood 10 Yes 2854 ULPU Ulmus pumila Siberian Elm 15	Good 2T: 6 Yes Good 2 Trunks (2T): 8 inches Yes Good Yes Yes	4204 ROPS Robinia pseudoacacia Black Locust 10.5 Fair Yes Yes 4205 ROPS Robinia pseudoacacia Black Locust 10.5 Fair Yes Yes 4206 ACNE Acer negundo Boxelder Maple 7.5 Fair Leaning Yes 4207 ACNE Acer negundo Boxelder Maple 9 Fair Yes Yes 4208 RHCA Rhamnus cathartica Common Buckhorn 13 Good Yes Yes 4209 ACNE Acer negundo Boxelder Maple 10 Good Yes Yes
2108 ROPS Robinia pseudoacacia Black Locust 12 Good Yes Yes 2109 ACNE Acer negundo Boxelder Maple 8.5 Good Yes Yes 2110 ROPS Robinia pseudoacacia Black Locust 14 Good Yes Yes 2111 ROPS Robinia pseudoacacia Black Locust 14 Fair Yes Yes 2112 ACNE Acer negundo Boxelder Maple 13 Good Yes	2345 MOAL Morus alba White Mulberry 6 CC 2347 ACNE Acer negundo Boxelder Maple 12.5 CC 2348 PODE Populus deltoides Eastern Cottonwood 12.5 CC 2349 PISY Pinus sylvestris Scotch Pine 13.5 CC 2350 ULPU Ulmus pumila Siberian Elm 9	Yes Yes ood Yes ood Yes ood Yes ood Yes air Vines Yes		yood Yes Yr yood Yes Yes Yes yood Yes Yes Yes yood Yes Yes Yes yood Zt:4 Yes Yes	Yes 2855 ULPU Ulmus pumila Siberian Elm 14 Yes 2856 PODE Populus deltoides Eastern Cottonwood 10 Yes 2857 PODE Populus deltoides Eastern Cottonwood 10 Yes 2858 ACNE Acer negundo Boxelder Maple 6 Yes 2859 ACNE Acer negundo Boxelder Maple 6	Good Yes Yes	423 Actra galadi Decked maple 10 Color 10 4210 ULPU Ulmus pumila Siberian Elm 7 Fair 2T: 6.5, dead branches Yes Yes 4211 ROPS Robinia pseudoacacia Black Locust 8 Good Yes Yes 4212 ROPS Robinia pseudoacacia Black Locust 9.5 Good 2T: 8.5 Yes Yes 4213 RHCA Rhamus cathorica Commo Buckthorn 6.5 Good Yes Yes 4214 PODE Populus deltoides Eastern Cottonwood 17.5 Fair Yes
2113 ACNE Acer negundo Boxelder Maple 11 Good Yes 2114 ACNE Acer negundo Boxelder Maple 9 Good Yes 2115 PRS Prunus serotina Black Cherry 9 Good Yes Yes 2116 ULPU Ulmus pumila Siberian Elm 18 Fair Dead limb Yes Yes 2117 ULPU Ulmus pumila Siberian Elm 16 Fair Dead branches Yes Yes	2351 PRSE Prunus serotina Black Cherry 7 CC 2352 ULPU Ulmus pumila Siberian Elm 9 2353 ACNE Acer negundo Boxelder Maple 10.5 CC 2354 MOAL Morus alba White Mulberry 11 CC 2355 ROPS Robinia pseudoacacia Black Locust 14 CC	ood Yes ?air Dead branches Yes Yes ood 2T: 8 Yes Yes ood Yes Yes Yes oor Flakey bark Yes Yes	2591 ROPS Robinia pseudoacacia Black Locust 9 Gd 2592 PODE Populus delioides Eastern Cottonwood 14.5 Gd 2593 PODE Populus delioides Eastern Cottonwood 17.5 Gd 2594 ACNE Accen negundo Boxelder Maple 8 Gd 2595 ROPS Robinia pseudoacacia Black Locust 13 Gd	Yes Yi ood Yi ood Yi ood Yi ood Yi ood Yi ood Yes	Yes 2860 ACNE Acer negundo Boxelder Maple 6 2861 ACNE Acer negundo Boxelder Maple 6 2861 ACNE Acer negundo Boxelder Maple 6 2862 PODE Populus detoides Eastern Cottonwood 9 2863 ACNE Acer negundo Boxelder Maple 6 2864 ACNE Acer negundo Boxelder Maple 12 2865 PRSE Prunus serotina Black Cherry 10.5	Good Yes Good Yes Good Yes Fair Dead branches Yes Good ZT: 10.5 No	4215 ACNE Acer negundo Boxelder Maple 6 Fair Broken limb Yes 4216 ULPU Ulmus pumlla Siberian Elm 9 Dead ZT: 8 Yes Yes 4217 ACNE Acer negundo Boxelder Maple 7.5 Fair Yes Yes 4218 ACNE Acer negundo Boxelder Maple 8 Good 2T: 4.5 Yes 4219 ROPS Robinia pseudoacada Black Locust 7.5 Fair Yes Yes
2118ROPSRobinia pseudoacaciaBlack Locust14FairIBRYesYes2119ACNEAcer negundoBoxelder Maple11GoodYesYes2120ACNEAcer negundoBoxelder Maple8.5GoodYesYes2120ACNERobinia pseudoacciaBlack Locust6GoodYesYes2121ROPSRobinia pseudoacciaBlack Locust6GoodYesYes2122MOALMorus albaWhite Mulberry9GoodYesYes	2356 ACNE Acer negundo Boxelder Maple 8 CC 2357 PODE Populus delivides Eastern Cottonwood 14 CC 2358 PISY Pinus sylvestris Scotch Pine 11 CC 2359 PISY Pinus sylvestris Scotch Pine 9 CC 2360 JUNI Juglans nigra Black Wahut 10.5 CC	ood Yes		void 2T: 9 Yes Yi void Yes Yi void Yes Yi void Yes Yi void 4T: 10, 10, 4 Yi void Image: State of the stat	Zeso Trace Trans Dece Field Dece Field <thdece field<="" th=""> Dece Field</thdece>	Good Yes Yes Dead Yes Yes Good ZI:4 Yes Good Yes Yes Good Yes Yes Good Yes Yes	4220 ROPS Robinia pseudoacacia Black Locust 7.5 Fair Dead branches Yes Yes 4221 PODE Populus deltoides Eastern Cottonwood 16 Fair Yes Yes 4222 JUNI Juglans nigra Black Walnut 9 Excellent Yes 4223 ACNE Acer negundo Boxelder Maple 9 Good Yes 4224 ACNE Acer negundo Boxelder Maple 6 Good Yes 4225 ROPS Robinia pseudoacacia Black Locust 15 Good Yes
2123 JUVI Juniperus virginiana Red Cedar 6 Good Yes 2124 PODE Populus deltoides Eastern Cottonwood 12 Good Yes 2125 MOAL Morus alba White Mulberry 9 Good Yes Yes 2126 PODE Populus deltoides Eastern Cottonwood 12.5 Good Yes Yes 2126 PODE Populus deltoides Eastern Cottonwood 12.5 Good Yes 2127 ACNE Acer negundo Boxelder Maple 11 Good Yes	2361 ACNE Acer negundo Boxelder Maple 10.5 CC 2362 PODE Populus deltoides Eastern Cottonwood 18 CC 2363 ACNE Acer negundo Boxelder Maple 12.5 CC	Yes ood 2T:11 Yes ood Yes Yes	2601 ACNE Acer negundo Boxelder Maple 6 Go 2602 ACNE Acer negundo Boxelder Maple 7.5 Go 2603 ACNE Acer negundo Boxelder Maple 6 Go	ood Yi	Z871 ACSAN Acer saccharinum Silver Maple 7 Yes 2872 ACNE Acer negundo Boxelder Maple 6.5 Z873 ACNE Acer negundo Boxelder Maple 6.5 Z873 ACNE Acer negundo Boxelder Maple 6.5 X00 2874 PODE Populus deltoides Eastern Cottonwood 9 Yes 2875 PODE Populus deltoides Eastern Cottonwood 8	Good Yes Yes Yes Good Yes	4225 ROF3 Normal pseudodadada Disk Rocksk 2.3 Social Tes Tes 4226 CACO Carya cordiformis Bitternut Hickory 8.5 Good Yes 4227 ROPS Robinia pseudoacacia Black Locust 16.5 Good Yes 4228 ROPS Robinia pseudoacacia Black Locust 13.5 Good Yes 4229 ULPU Ulmus pumila Siberian Elm 6.5 Fair Dead branches Yes 4230 ACKE Azer negundo Bsolder Maple 9 Good Yes
2128 GLTR Gleditsia triacanthos Honey Locust 9 Good Yes 2129 ULAM Ulmus americana American Elm 6.5 Good Yes 2130 ROPS Robinia pseudoacacia Black Locust 8 Poor Dead branches and bark Yes 2131 PODE Populus deltoides Eastern Cottonwood 18 Good Yes 2132 LOSPP Lonicera spp. Honeysuckle 8 Good 3T:4,5 Yes	2366 ACNE Acer negundo Boxelder Maple 12.5 CC 2367 ROPS Robinia pseudoacacia Black Locust 8 2368 JUNI Juglans nigra Black Walnut 9.5 CC 2369 PRSE Prunus serotina Black Cherry 6 CC 2370 ACNE Acer negundo Boxelder Maple 9 CC	Yes Yes sair Yes Yes ood Yes Yes ood Yes Yes ood Yes Yes	2606 ACNE Acer negundo Boxelder Maple 6 GG 2607 ULPU Ulmus pumila Siberian Elm 12 GG 2608 ACNE Acer negundo Boxelder Maple 6 GG 2609 ACNE Acer negundo Boxelder Maple 7 GG	ood Yes Yr	2876 PODE Populus deltoides Eastern Cottonwood 7 Yes 2877 PODE Populus deltoides Eastern Cottonwood 9.5 Yes 2878 PODE Populus deltoides Eastern Cottonwood 9.5 Yes 2879 ACSAN Acer saccharinum Silver Maple 7 No 2880 ACSA Acer saccharinum Sugar Maple 9 Yes 2881 ACNE Acer negundo Boxelider Maple 9.5	Good Yes Good Yes Good Yes Good Yes Good Yes Good Yes Poor Nearly dead	4231 ROPS Robinia pseudoacacia Black Locust 6 Good Yes Yes 4232 PRSE Prunus serotina Black Cherry 8.5 Good Yes Yes 4233 ROPS Robinia pseudoacacia Black Locust 7.5 Fair Major limb broken Yes 4234 ROPS Robinia pseudoacacia Black Locust 7.5 Good ZT:4 Yes Yes 4235 ACNE Acer negundo Boxelder Maple 12 Good Yes Yes
2133PRAVPrunus aviumSweet Cherry6FairYesYes2134ACNEAcer negundoBoxelder Maple9GoodVesYes2135ACNEAcer negundoBoxelder Maple12.5GoodYesYes2136QUVEQuercus velutinaBlack Oak12GoodYes2137PRSEPrunus serotinaBlack Cherry6.5GoodYes	2371 ROPS Rabinia pseudoacacia Black Locust 12 2372 ROPS Rabinia pseudoacacia Black Locust 8.5 00 2373 ROPS Rabinia pseudoacacia Black Locust 6.5 00 2374 MOAL Morus alba White Mulberry 7 00 2375 ROPS Rabinia pseudoacacia Black Locust 7 00	Teal Dead branches Yes Yes ood Yes Yes Yes ood Yes Yes Yes air 4T: 4, 4, 3; dead branches Yes Yes ood Yes Yes Yes	2611 ACNE Acer negundo Boxelder Maple 9 Gc 2612 ACNE Acer negundo Boxelder Maple 6 Gc 2613 CAGL Carya glabra Pignut Hickory 10 Gc 2614 ACNE Acer negundo Boxelder Maple 6 Gc	ood Y ood Y ood Y ood N ood N ood Y ood N ood Yes	Yes 2882 PRSE Prunus serotina Black Cherry 10 Yes 2883 ACNE Acer negundo Boxelder Maple 9.5 No 2884 ACSA Acer negundo Boxelder Maple 8.5 No 2885 ACNE Acer negundo Boxelder Maple 8.5 No 2885 ACNE Acer negundo Boxelder Maple 8 No 2886 ACNE Acer negundo Boxelder Maple 9	Good No Fair Vines No Good No No	4236 ACNE Acer negundo Boxelder Maple 9 Good Yes 4237 ACNE Acer negundo Boxelder Maple 13.5 Fair Major limb dead Yes 4238 ROPS Robinia pseudoacacia Black Locust 7.5 Fair Dead branches Yes Yes 4239 ROPS Robinia pseudoacacia Black Locust 9 Dead Yes Yes 4240 ACNE Acer negundo Boxelder Maple 9 Good Yes Yes 4240 ACNE Acer negundo Boxelder Maple 9 Good Yes Yes 4241 PRSE Prunus serotina Black Cherry 9 Good 3T: 10.5, 9 Yes
2138PODEPopulus deltoidesEastern Cottonwood8.5GoodYes2139PODEPopulus deltoidesEastern Cottonwood19.5ExcellentYes2140ROPSRobina pseudoacaiaBlack Locust11DeadYes2141ULPUUlmus pumilaSiberian Elm9GoodYesYes2142ULPUUlmus pumilaSiberian Elm10GoodYesYes	2376 CACO Carya cordiformis Bitternut Hickory 8 CC 2377 ROPS Robinia pseudoacacia Black Locust 9 CC 2378 ROPS Robinia pseudoacacia Black Locust 8.5 CC 2379 ROPS Robinia pseudoacacia Black Locust 9.5 CC 2380 ROPS Robinia pseudoacacia Black Locust 6 CC	ood Yes ood 2T: 7.5 Yes Yes ood Yes Yes Yes ood Yes Yes Yes ood Yes Yes Yes ood Yes Yes Yes	2616 ACNE Acer negundo Boxelder Maple 8 Gc 2617 CACO Carya cordiformis Bittemut Hickory 11 Gc 2618 ACNE Acer negundo Boxelder Maple 7.5 Gc 2619 ULPU Ulmus pumila Siberian Elm 13 Gc	ood N ood N ood N ood N ood N ood N ood Yes ood 4T:8,7,5	No 2887 ACNE Acer negundo Boxelder Maple 8 No 2888 ULPU Ulmus pumila Siberian Elm 6 No 2888 VARNE Acer negundo Boxelder Maple 8 No 2889 ACNE Acer negundo Boxelder Maple 8 No 2890 ROPS Robinia pseudoacacia Black Locust 8 2891 ACNE Acer negundo Boxelder Maple 6 No 202 4CNE Acer negundo Boxelder Maple 6	Good No Good Yes No Good Yes No Good 3T: 5, 6 Yes Fair 2T: 5, dead branches Yes Yes Good Yes Yes Yes	4242 ROPS Robinia pseudoacada Black Locust 7.5 Fair Vines Yes Yes 4243 ROPS Robinia pseudoacada Black Locust 7.5 Good Yes Yes 4244 ACNE Acer negundo Boxelder Maple 6 Fair Yes Yes 4245 ULPU Ulmus pumila Siberian Elm 6.5 Fair Vines Yes Yes 4246 PODE Populus deltoides Eastern Cottonwood 6.5 Poor Dead branches Yes
2143 ROPS Robinia pseudoacacia Black Locust 11 Dead Yes Yes 2144 ACNE Acer negundo Boxelder Maple 6 Fair 2T:3, vines Ves 2145 ROPS Robinia pseudoacacia Black Locust 8 Poor Dead branches Yes Yes 2146 PODE Populus deltoides Eastern Cottonwood 17 Excellent Ves Yes 2147 AIAL Alianthus atlissima Tree of Heaven 9 Good Yes Yes	2381 ROPS Robinia pseudoacacia Black Locust 7.5 C 2382 ROPS Robinia pseudoacacia Black Locust 9.5 C 2383 ROPS Robinia pseudoacacia Black Locust 9.5 C 2384 ROPS Robinia pseudoacacia Black Locust 9 C 2384 ROPS Robinia pseudoacacia Black Locust 9 C 2385 ROPS Robinia pseudoacacia Black Locust 6.5 C	Yes Yes ood Yes Yes	2621 ACNE Acer negundo Boxelder Maple 6 Go 2622 ACSA Acer soccharum Sugar Maple 10.5 Go 2623 ROPS Robinia pseudoacacia Black Locust 11.5 F 2624 ROPS Robinia pseudoacacia Black Locust 9 Go 2625 PIST Pinus strobus White Pine 6 DD	void 2T:5.5 N void - - N air Yes N N void Yes N N void Yes N N	2892 ACNE Acer negundo Boxelder Maple 6 2893 PODE Populus deltoides Eastern Cottonwood 8.5 No 2894 PODE Populus deltoides Eastern Cottonwood 8 No 2895 ROPS Robinia pseudocaccia Black Locust 11.5 No 2896 ULPU Ulmus pumila Siberian Elm 7 No 2897 ULPU Ulmus pumila Siberian Elm 7	Good Yes Poor Dead branches Yes Good Yes Yes Fair Dead trunk Yes Yes Fair Vines Yes Yes Fair Vines Yes Yes	4247 RHCA Rhammus cathoritica Common Buckhorn 6.5 Good Yes Yes 4248 ACNE Acer negundo Boxelder Maple 12 Good 2T: 5.5 Yes 4249 ROPS Robinia pseudocacia Black locust 9.5 Good Yes Yes 4250 ROPS Robinia pseudocacia Black locust 10.5 Fair Yes Yes 4251 ULPU Ulmus pumila Siberian Elm 6.5 Fair Dead branches Yes Yes 4252 CAFE Acer negundo Boxelder Maple 9 Fair Leaning dead limits Yes
2148AlALAilanthus altissimaTree of Heaven10GoodYesYes2149PRAVPrunus aviumSweet Cherry9GoodYesYes2150AlALAilanthus altissimaTree of Heaven9GoodYesYes2151AlALAilanthus altissimaTree of Heaven9GoodYesYes2152CACOCarya cordiformisBitternut Hickory8GoodCoodYes	2386 ACNE Acer negundo Boxelder Maple 6 C 2387 ROPS Robinia pseudoacacia Black Locust 7 C 2388 ULPU Ulmus pumila Siberian Elm 9 2389 ROPS Robinia pseudoacacia Black Locust 10 II 2390 ROPS Robinia pseudoacacia Black Locust 12 C	ood 2T: 3 Yes ood Yes Yes Fair Dead branches Yes Yes oor Dead branches and bark Yes Yes ood Yes Yes Yes	2627 ULPU Ulmus pumila Siberian Elm 9.5 Go 2628 PRSE Prunus serotina Black Cherry 11.5 Go 2629 ULPU Ulmus pumila Siberian Elm 13.5 Go	Dead branches Yes N ood 2T:9 N	No 2898 ACNE Acer negundo Boxelder Maple 9,5 No 2899 ROPS Robinia pseudoraccia Black Locust 11.5 No 2900 ACNE Acer negundo Boxelder Maple 7 No 2901 ACNE Acer negundo Boxelder Maple 7.5 No 2902 ULPU Ulmus pumila Siberian Elm 10	Fair Dead branches Yes Fair Vines Yes Yes Good Yes Yes Good Yes Yes Good Yes No	4252 ACNE Acer negundo Boxelder Maple 9 Fair Leaning, dead limb Yes 4253 ACNE Acer negundo Boxelder Maple 11 Fair Yes 4254 ACNE Acer negundo Boxelder Maple 13 Fair Yes 4255 ACNE Acer negundo Boxelder Maple 6 Fair Dead branches Yes 4256 ACNE Acer negundo Boxelder Maple 7 Fair Yes 4256 ACNE Acer negundo Boxelder Maple 7 Fair Yes 4257 ACNE Acer negundo Boxelder Maple 8 Fair Broken limb Yes
2153AIALAilanthus altissimaTree of Heaven9Good2T:6.5YesYes2154ROPSRobinia pseudoacciaBlack locust8.5DeadYesYesYes2155ULPUUlmus pumilaSiberian Elm11.5GoodYesYesYes2156RHCARhamnus catharticaCommon Buckthom7GoodYesYesYes2157ROPSRobinia pseudoacciaBlack locust17GoodYesYes	2391 ROPS Robinia pseudoacacia Black Locust 11 00 2392 ROPS Robinia pseudoacacia Black Locust 6 00 2393 AIAL Ailanthus altissima Tree of Heaven 8 00 2394 ROPS Robinia pseudoacacia Black Locust 6.5 00 2394 ROPS Robinia pseudoacacia Black Locust 8.5 00 2395 CACO Carya cardiformis Bitternut Hickory 10 00	ood 3T: 11, 10 Yes Yes ood Yes Yes Yes ood Yes Yes Yes ood Yes Yes Yes ood 2T: 7 Yes Yes	2632 ULAM Ulmus americana American Elm 6.5 Go 2633 ACNE Acer negundo Boxelder Maple 12 Go	ood N ood N ood N ood N ood Yes oir Yes	No 2903 CAGL Carya glabra Pignut Hickory 14.5 No 2904 ROPS Robinia pseudoacacia Black Locust 11 No 2905 ACNE Acer negundo Boxelder Maple 10.5 No 2906 ACNE Acer negundo Boxelder Maple 8 2908 ACNE Acer negundo Boxelder Maple 8 No 2908 ACNE Acer negundo Boxelder Maple 8	Good No Fair Yes Yes Good No No Good 3T: 4.5, 7 No Good 2T: 7.5 No	4258 ROPS Robinia pseudoacacia Black Locust 7.5 Fair Vines Yes Yes 4259 PODE Populus deltoides Eastern Cottonwood 166 Fair Yes Yes 4260 ROPS Robinia pseudoacacia Black Locust 7.5 Fair Yes Yes 4261 ACM Acer negundo Black Locust 7.5 Fair Yes Yes 4262 ACNE Acer negundo BoxIder Maple 9.5 Poor 2T: 9, leaning, dead trunk Yes 4262 ACNE Acer negundo BoxIder Maple 10 Good Yes
Z158 ROPS Robinia pseudoacacia Black Locust 17 Good Yes Yes 2159 LOSPP Lonicera spp. Honeysuckle 6 Good 3T: 2, 5 Yes Yes 2160 ULPU Ulmus pumila Siberian Elm 16 Fair Vines Yes Yes 2161 ACNE Acer negundo Boxelder Maple 11 Good Yes Yes 2162 PODE Populus deltoides Eastern Cottonwood 23 Good Lonicera spr. Yes	2396 ACNE Accr negundo Boxelder Maple 6 C 2397 ROPS Robinia pseudoacacia Black Locust 16 C 2398 ROPS Robinia pseudoacacia Black Locust 9 C 2398 ROPS Robinia pseudoacacia Black Locust 9 C 2399 ACNE Accre negundo Boxelder Waple 9 C 2399 ACNE Accre negundo Boxelder Waple 9 C 2400 ROPS Robinia pseudoacacia Black Locust 6 C	Ood Yes ood Yes Yes	2637 ROPS Robinia pseudoacacia Black Locust 8 Get 2638 ACNE Acer negundo Boxelder Maple 10.5 Get 2639 ACNE Acer negundo Boxelder Maple 12 Get 2640 ACNE Acer negundo Boxelder Maple 12 Get 2640 ACNE Acer negundo Boxelder Maple 7.5 Get	Yes N vod Yes N vod N N vod N N vod N N air Dead branches Yes N	No 2909 ACNE Acer negundo Boxelder Maple 8 V0 2910 ACNE Acer negundo Boxelder Maple 10.5 V0 2911 ACNE Acer negundo Boxelder Maple 7.4 V0 2912 ACNE Acer negundo Boxelder Maple 9.5 No 2914 ACNE Acer negundo Boxelder Maple 7.5 No 2915 ACNE Acer negundo Boxelder Maple 7	Good 31: 4,7.5 No Good 2T: 5.5 Yes Good Yes Yes Fair Vines Yes Good Yes Yes Good Yes Yes Good Yes Yes Good Yes Yes	4263 ROPS Robinia pseudoacacia Black Locust 8 Poor Dead branches Yes Yes 4264 CACO Carya cordiformis Bitternut Hickory 10 Good Yes Yes 4265 ROPS Robinia pseudoacacia Black Locust 12.5 Poor Dead branches and bark Yes Yes 4266 ROPS Robinia pseudoacacia Black Locust 7.5 Fair Yes Yes 4267 ACNE Acer regundo Boxelder Maple 10 Good Yes Yes 4268 ACNE Acer regundo Boxelder Maple 6 Poor 2T:5 Yes
2163 ROPS Robina pseudoacacia Black Locust 6 Good Yes 2164 PODE Populus deltoides Eastern Cottonwood 18 Good Yes 2165 PODE Populus deltoides Eastern Cottonwood 12 Good Yes 2166 PRSE Prumus serotina Black Locust 7.5 Good Yes 2167 ULPU Ulmus pumila Siberian Elm 14 Fair Yes	2401 RoP // Robina pseudoacacia Black Locust 7 C 2401 ROPS Robinia pseudoacacia Black Locust 7 C 2402 ULPU Ulmus pumila Siberian Elm 18 C 2403 ROPS Robinia pseudoacacia Black Locust 10 C 2404 ULAM Ulmus americana American Elm 10 C 2405 PRSE Prunus serotina Black Cherry 11.5 C	Yes Yes ood 2T: 6.5 Yes Yes ood Yes Yes Yes ood Yes Yes Yes ood Yes Yes Yes ood 3T: 5, 4 Yes Yes	2642 ACNE Acer negundo Boxelder Maple 8 F 2643 ACNE Acer negundo Boxelder Maple 7.5 Gc 2644 PODE Populus deltoides Eastern Cottonwood 10 Gc 2646 PRSE Prunus serotina Black Cherry 6.5 Gc	Dead branches No sir Dead branches N sod 2T: 3.5 N sod N N sod N N sod N N sod N N sod Yes N	No 2917 ACNE Acer negundo Boxelder Maple 9 No 2918 ULPU Ulmus pumila Siberian Elm 14 No 2919 ACNE Acer negundo Boxelder Maple 6 No 2920 PRSE Prunus serotina Black Cherry 10.5 No 2921 PRSE Prunus serotina Black Cherry 8.5	Good Yes Good Yes Yes Good Yes Yes Good Yes Yes Fair Vines Yes Fair Vines Yes	4269 ACNE Acer negundo Boxelder Maple 10 Fair 4T: 6, 4, 8; dead branches Yes 4270 ACNE Acer negundo Boxelder Maple 10 Good Yes 4270 LUPU Ulmus pumila Siberian Elm 6 Fair Yes Yes 4272 ROPS Robinia pseudocacia Black Locus 10.5 Fair Dead branches Yes Yes 4273 ACNE Acer negundo Boxelder Maple 7 Fair Dead branches Yes Yes
2168 ACNE Acer negundo Boxelder Maple 9 Good Yes 2169 ACNE Acer negundo Boxelder Maple 9 Good Yes 2170 ROPS Robinia pseudoacacia Black locust 9 Good Yes Yes 2171 ROPS Robinia pseudoacacia Black locust 9.5 Good Yes Yes 2172 ACNE Acernegundo Boxelder Maple 8.5 Good Yes Yes	2407 ROPS Robinia pseudoacacia Black Locust 14 CC 2408 ROPS Robinia pseudoacacia Black Locust 12 CC 2409 ACNE Acer negundo Boxelder Waple 8 C 2409 ACNE Acer negundo Boxelder Waple 8 C 2410 ROPS Robinia pseudoacacia Black Locust 6 C	Ood 31: 7, 4 Yes Yes ood 31: 7, 4 Yes Yes ood Yes Yes Yes	2648 PODE Populus deltoides Eastern Cottonwood 7 GG 2649 PODE Populus deltoides Eastern Cottonwood 10 GG 2650 PODE Populus deltoides Eastern Cottonwood 9 GG 2651 ACNE Acer negundo Boxelder Maple 11 GG	Nod No ood N ood N ood N ood N ood N ood N	No 2922 PODE Populus deltoides Eastern Cottonwood 6 No 2923 ACNE Acer negundo Boxelder Maple 9.5 No 2924 ACNE Acer negundo Boxelder Maple 6 Vo 2925 PODE Populus deltoides Eastern Cottonwood 8.5 No 2926 PRAV Prunus avium Sweet Cherry 12	Good Yes Fair Vines Yes Good Yes Yes	4274 ULPU Ulmus pumila Siberian Elm 6.5 Good Yes Yes 4275 ULPU Ulmus pumila Siberian Elm 7 Good Yes Yes 4276 ROPS Robina pseudoacacia Black Locust 9.5 Poor Dead branches and bark Yes Yes 4277 QUVE Quercus veluina Black Coast 11 Fair Top cut off Yes 4278 ACNE Acer negundo Boxelder Maple 12 Good 2T: 8 Yes
2172 OLPU View Piele Observer Haging Cli 2 Observer Haging Cli 2 Observer Haging Cli 2 C	2412 ROPS Robinia pseudoacacia Black Locust 10 00 2413 ROPS Robinia pseudoacacia Black Locust 7 00 2414 MOAL Morus alba White Mulberry 9 00	Void Yes Yes ood 4T: 9, 10, 8 Yes Yes ood Yes Yes Yes ood 3T: 7, 6 Yes Yes ood 3T: 7, 6 Yes Yes ood 500 Yes Yes ood 2T: 9, dead branches Yes Yes	2654 ACSA Acer saccharum Sugar Maple 6.5 Gr 2655 ACNE Acer regundo Boxelder Maple 7.5 Gr 2656 ULAM Ulmus americana American Elm 6 Gr 2658 ULAM Ulmus americana American Elm 6 Gr	Jood N	No 2927 ACSAN Acer saccharinum Silver Maple 6 No 2928 PODE Populus deltoides Eastern Cottonwood 9 No 2929 PODE Populus deltoides Eastern Cottonwood 8 No 2930 ACNE Acer negundo Boxelder Maple 8 No 2931 ACNE Acer negundo Boxelder Maple 10.5 No 2932 ACNE Acer negundo Boxelder Maple 6	Good Yes Good Yes Poor Dead branches Yes Good ZT: 5.5 Yes Good 2T: 5.5 Yes Good State Yes	4279 ACNE Acer negundo Boxelder Maple 7 Fair 3T: 4, 6 Yes 4280 ROPS Robinia pseudoacacia Black Locust 7 Fair Yes Yes 4281 ACNE Acer negundo Boxelder Maple 6 Fair Leaning Yes 4282 ACNE Acer negundo Boxelder Maple 7 Fair Leaning Yes 4282 ACNE Acer negundo Boxelder Maple 7 Fair Leaning Yes 4283 ACNE Acer negundo Boxelder Maple 7 Fair Leaning Yes 4284 ACNE Acer negundo Boxelder Maple 8 Good Yes 4284 ACNE Acer negundo Boxelder Maple 10 Good Yes
217 ROPS Robinia pseudoacacia Black locust 8.5 Fair Yes Yes 2179 MOAL Morus alba White Mulberry 8 Fair Vines Yes Yes 2180 ROPS Robinia pseudoacacia Black locust 10 Good Yes Yes 2181 PRSE Prunus serotina Black locust 8.5 Good Yes Yes 2182 ACNE Acer negundo Boxelder Maple 6 Fair 21:5, dead trunk Yes	2417 PRSE Prunus serotina Black Cherry 10.5 II 2418 ROPS Robinia pseudoacacia Black Locust 13 0 2419 RHCA Rhamnus cathartica Common Buckthorn 7 0	an 21.2, year braches res ead Yes Yes ood Yes Yes ood 2T: 6 Yes Yes ood Yes Yes Yes ood Yes Yes Yes ood Yes Yes Yes	2661 CEOC Celtis occidentalis Hackberry 11 Gr 2662 CACO Carya cordiformis Bitternut Hickory 10 Gr 2663 PODE Populus deltoides Eastern Cottonwood 8.5 Gr 2664 ULPU Ulmus pumila Siberian Elm 12.5 Gr	Jood 2T: 6.5 N Jood 2T: 7 N Jood 0 N Jood 2T: 9 Yes Jood Yes N	No 2933 ACNE Acer negundo Boxelder Maple 6 No 2934 PODE Populus deltoides Eastern Cottonwood 6 No 2935 ACSA Acer saccharum Sugar Maple 8.5 No 2936 PODE Populus deltoides Eastern Cottonwood 8 No 2937 AIAL Ailanthus altissima Tree of Heaven 19	Good Tes Good 2T:5 Yes Good Yes Yes	4285 ROPS Robinia pseudoacacia Black Locust 15 Good Yes 4286 ACNE Acer negundo Boxelder Maple 9 Good 2T: 8 6 Yes 4286 ACNE Acer negundo Boxelder Maple 9 Good 2T: 8 6 Yes 4287 ACNE Acer negundo Boxelder Maple 9 Fair Dead branches Yes 4288 ROPS Robinia pseudoacacia Black Locust 10.5 Fair Vines Yes 4289 ACNE Acer negundo Boxelder Maple 11 Fair Vines Yes
2182 ACNE Accentegration Doceler Maple 11 Good Yes 2183 ACNE Accentegration Boxelder Maple 11 Good Yes 2184 ULPU Ulmus pumila Siberian Elm 13 Fair 3T: 10, 9.5, dead branches Yes 2185 QUVE Quercus velutina Black Oak 9 Good Yes 2186 ACNE Acer negundo Boxelder Maple 11 Good Yes 2187 ULPU Ulmus pumila Siberian Elm 12.5 Fair Dead branches Yes	2422 ROPS Robinia pseudoacacia Black Locust 11 0 2423 ROPS Robinia pseudoacacia Black Locust 9.5 CC 2424 PODE Populus deltoides Eastern Cottonwood 11 CC 2424 PODE Populus deltoides Eastern Cottonwood 11 CC 2425 PODE Populus deltoides Eastern Cottonwood 11 CC	ood Yes Yes ood ZT: 11 Yes oor Dead branches and bark Yes	2666 ACNE Acer negundo Boxelder Maple 8 Gc 2667 PRSE Prunus serotina Black Cherry 11.5 Gc 2668 PRSE Prunus serotina Black Cherry 11 Gc 2670 ULAM Ulmus americana American Elm 6 Gc	Nod Nod No sod 2T: 8.5 N sod 0 N sod 0 N sod 0 N sod Yes N	No 2938 ACNE Acer negundo Boxelder Maple 6 2939 ROPS Robinia pseudoacacia Black Locust 13 No 2940 ACNE Acer negundo Boxelder Maple 6 No 2940 ACNE Acer negundo Boxelder Maple 6 No 2941 ROPS Robinia pseudoacacia Black Locust 6.5 2942 ROPS Robinia pseudoacacia Black Locust 7	Good Yes Poor Nearly dead Yes Good Yes Good Yes Good Yes Good Yes Good Yes Yes Yes Yes Yes Good Yes Yes Yes	4290 ACNE Acer negundo Boxelder Maple 9 Fair 2T: 8, vines, dead trunk Ves 4291 ACNE Acer negundo Boxelder Maple 12 Good Yes 4292 ROPs Robinia pseudoacacia Black Locust 7.5 Good Yes Yes 4293 ROPs Robinia pseudoacacia Black Locust 10 Fair Some dead branches Yes 4294 RHCA Rhamus cathartica Common Buckthorn 13 Fair Fused trunk, top cut off Yes
2187 OLPO Offinis pulming June fail fail 12.5 Fail Dead brainless 1es 2188 ACNE Acer negundo Boxelder Maple 7.5 Fair Missing limb Yes 2189 ACNE Acer negundo Boxelder Maple 8.5 Good 2T:5 Yes 2190 ACNE Acer negundo Boxelder Maple 8.5 Good Yes 2191 MOAL Morus alba White Mulberry 7.5 Fair IBR Yes 2192 ACNE Acer negundo Boxelder Maple 12.5 Good Yes	2427 QUVE Quercus velutino Black Oak 8 CC 2428 ROPS Robinia pseudoacacia Black Locust 16 CC 2429 ROPS Robinia pseudoacacia Black Locust 23.5 CC 2430 ROPS Robinia pseudoacacia Black Locust 10 CC	ood Yes ood ZT: 10 Yes ood Fused trunk Yes	2673 ACNE Acer negundo Boxelder Maple 7.5 GG 2674 ULPU Ulmus pumila Siberian Elm 13 Ga 2676 ACNE Acer negundo Boxelder Maple 6 FF 2676 PODE Populus delloides Eastern Cottonwood 8 Ga	Nod No No wod Yes N air Vines N wod N N wod N N wod N N	No 2943 ROPS Robinia pseudoacacia Black Locust 7.5 No 2944 ROPS Robinia pseudoacacia Black Locust 6 No 2945 ACNE Acer negundo Boxelder Maple 6 2946 ROPS Robinia pseudoacacia Black Locust 6.5 No 2947 ROPS Robinia pseudoacacia Black Locust 10 No 2948 ROPS Robinia pseudoacacia Black Locust 7	Good 2T: 4 Yes Yes Good Yes Yes	4295 ACNE Acer negundo Boxelder Maple 10 Good Yes 4296 ACNE Acer negundo Boxelder Maple 9 Fair Leaning Yes 4297 ULPU Ulmus pumila Siberian Elm 6 Fair Vines Yes 4298 PRSE Prunus serotina Black Cherry 8.5 Good 2T. 6 Yes 4299 ROPS Robinia pseudoacacia Black Locust 9.5 Poor 2T. 4.5 Yes 4300 ULPU Ulmus pumila Siberian Elm 7 Good Yes Yes
2193 ACNE Acer negundo Boxelder Maple 8.5 Good Yes 2194 ACNE Acer negundo Boxelder Maple 9 Good Yes 2195 ACNE Acer negundo Boxelder Maple 11 Good Yes 2195 ACNE Acer negundo Boxelder Maple 11 Good Yes 2196 ACNE Acer negundo Boxelder Maple 11 Good Yes 2197 ULPU Ulmus pumila Siberian Elm 12 Fair Yes	2432 ROPS Robinia pseudoacacia Black Locust 13.5 CC 2433 PODE Populus deltoides Eastern Cottonwood 11 CC 2434 ROPS Robinia pseudoacacia Black Locust 8.5 CC 2435 ROPS Robinia pseudoacacia Black Locust 11 CC 2436 ROPS Robinia pseudoacacia Black Locust 11 CC	Yes Yes ood Yes	2680 PODE Populus deltoides Eastern Cottonwood 11 Go 2681 AIAL Ailanthus alitssima Tree of Heaven 6 Go 2682 PRSE Prunus serotina Black Cherry 11 Go 2685 ACNE Acer negundo Boxelfer Maple 9.5 F 2686 PRSE Prunus serotina Black Cherry 11 Go	ood N air Leaning N ood N	No 2949 ROPS Robinia pseudoacacia Black Locust 6.5 No 2950 ROPS Robinia pseudoacacia Black Locust 6.5 No 2951 ROPS Robinia pseudoacacia Black Locust 7 No 2952 ROPS Robinia pseudoacacia Black Locust 7 No 2953 ROPS Robinia pseudoacacia Black Locust 10 No 2953 ROPS Robinia pseudoacacia Black Locust 6.5	Good Yes Yes	4301 ROPS Robinia pseudoacacia Black Locust 9.5 Good Yes 4303 ROPS Robinia pseudoacacia Black Locust 8 Good 21:6.5 Yes Yes 4304 ROPS Robinia pseudoacacia Black Locust 10 Good Yes Yes 4305 ROPS Robinia pseudoacacia Black Locust 9 Good Yes Yes 4306 ROPS Robinia pseudoacacia Black Locust 9 Good Yes Yes 4306 ROPS Robinia pseudoacacia Black Locust 6 Good Yes Yes
2198 MOAL Morus alba White Mulberry 7.5 Fair Leaning Yes 2199 ACNE Acer negundo Boxelder Maple 8.5 Good Yes 2200 ACNE Acer negundo Boxelder Maple 11 Good Yes 2201 ACNE Acer negundo Boxelder Maple 8.5 Good 27:8 Yes 2202 ACNE Acer negundo Boxelder Maple 9 Good Yes	2437 ROPS Robinia pseudoacacia Black Locust 13.5 C 2438 ROPS Robinia pseudoacacia Black Locust 10 C 2439 ROPS Robinia pseudoacacia Black Locust 9.5 C 2440 ROPS Robinia pseudoacacia Black Locust 12 C 2441 ROPS Robinia pseudoacacia Black Locust 7.5 C	Yes Yes ood Yes Yes ood Yes Yes ood Yes Yes	2687 ROPS Robinia pseudoacacia Black Locust 9.5 De 2688 PRSE Prunus serotina Black Cherry 11 Ge 2690 PRAV Prunus sorotina Sweet Cherry 6 Ge 2693 PRSE Prunus serotina Black Cherry 11 Ge	Yes N ood N your Yes Yes N	No 2954 ROPs Robinia pseudoacacia Black Locust 7.5 No 2955 ULPU Ulmus pumila Siberian Elm 9 No 2956 ROPs Robinia pseudoacacia Black Locust 9 No 2957 ROPs Robinia pseudoacacia Black Locust 6.5 No 2958 ROPs Robinia pseudoacacia Black Locust 8.5 No 2958 ROPs Robinia pseudoacacia Black Locust 8.5 No 2959 ACSA Acer saccharum Sugar Maple 7.5	Good Yes Yes Good Yes Yes Good ZT: 8 Yes Yes Good ZT: 8 Yes Yes Good Yes Yes Yes Good Yes Yes Yes Good Yes Yes Yes Good Yes Yes Yes	4307 AIAL Ailanthus altissima Tree of Heaven 16 Good Yes Yes 4308 ROPS Robinia pseudoacaia Black Locust 9 Good Yes Yes 4309 AIAL Ailanthus altissima Tree of Heaven 15 Fair Vines Yes 4310 ROPS Robinia pseudoacacia Black Locust 7 Good Yes Yes 4311 ROPS Robinia pseudoacacia Black Locust 10 Good 2T: 8 Yes 4312 PODE Populus detridies Eastern Cottonwood 14.5 Good Yes
Z02 ACNE Accentegundo Boxelder Maple S Good Yes Z203 ACNE Acernegundo Boxelder Maple 8.5 Good Yes Z204 ACNE Acernegundo Boxelder Maple 9 Good Yes Z205 ACNE Acernegundo Boxelder Maple 9 Good Yes Z206 ACNE Acernegundo Boxelder Maple 11 Good Yes Z207 ACNE Acernegundo Boxelder Maple 8.5 Good Yes	2442 ROPS Robinia pseudoacacia Black Locust 9.5 C 2443 ROPS Robinia pseudoacacia Black Locust 8.5 C 2444 ROPS Robinia pseudoacacia Black Locust 6.5 C 2444 ROPS Robinia pseudoacacia Black Locust 6.5 C 2445 ROPS Robinia pseudoacacia Black Locust 7 C	ood Yes Yes	2695 ULPU Ulmus pumila Siberian Elm 13 Gr 2696 ACNE Acer negundo Boxelder Maple 12 Gr 2697 ACNE Acer negundo Boxelder Maple 7.5 Gr 2698 ACNE Acer negundo Boxelder Maple 6 Gr 2698 ACNE Acer negundo Boxelder Maple 6 Gr	Yes N oxod N oxod 2T:6	No 2959 ACSA Acer saccharum Sugar Maple 7.5 No 2960 ULPU Ulmus pumila Siberian Elm 6.5 No 2961 ROPS Robinia pseudoacacia Black Locust 6.5 No 2962 ACNE Acer negundo Boxelder Maple 6.5 No 2963 PRSE Prunus serotina Black Cherry 8 No 2964 ACNE Acer negundo Boxelder Maple 6.5	Good Yes Good Yes Yes Poor Dead branches and bark Yes Yes Good Yes Yes Yes	4312 PDDE Populus deltoides Eastern Cottonwood 14.5 Good Yes 4313 PISY Pinus sylvestris Scoth Pine 7 Good Yes Yes 4315 JUNI Juglans nigra Black Walnut 8 Good Yes Yes 4316 ROPS Robinia pseudoacacia Black Locust 10 Good Yes Yes 4317 ROPS Robinia pseudoacacia Black Locust 6.5 Good Yes Yes 4318 ROPS Robinia pseudoacacia Black Locust 6.5 Good Yes Yes
2008 ULPU Ulmus pumila Siberian Elm 10 Fair 2T: 5 Yes Yes 2209 ULPU Ulmus pumila Siberian Elm 10 Fair Dead branches Yes Yes	2447 ROPS Robinia pseudoacacia Black Locust 16 0 2448 ROPS Robinia pseudoacacia Black Locust 6.5 CC 2449 ULPU Ulmus pumila Siberian Elm 11.5 CC 2450 ROPS Robinia pseudoacacia Black Locust 9 CC	Yes Yes ood Yes Yes ood Yes Yes ood 31:9.5, 6 Yes Yes ood Yes Yes Yes ood Yes Yes Yes	2700 ACNE Acer negundo Boxelder Maple 10.5 GG 2701 ACNE Acer negundo Boxelder Maple 12 GG 2702 PRSE Prunus serotina Black Cherry 11.5 FF 2703 ROPS Robinia pseudoacacia Black Locust 11.5 FF	ood N ood N air Vines N	No 2965 ULPU Ulmus pumila Siberian Elm 8.5 No 2966 ROPS Robinia pseudoacacia Black Locust 9.5 No 2967 ROPS Robinia pseudoacacia Black Locust 13 No 4082 JUNI Juglans nigra Black Walnut 6.5 No 4083 PODE Populus deltoides Eastern Cottonwood 17	Good Yes Yes Good 21:6 Yes Yes Good 21:6 Yes Yes Good Yes Yes Yes Good Yes Yes Yes Good Yes Yes Yes Good Yes Yes Yes	4319 ROPS Robinia pseudoacacia Black Locust 7 Good Yes Yes 4320 ROPS Robinia pseudoacacia Black Locust 7 Good Yes Yes 4321 ROPS Robinia pseudoacacia Black Locust 7.5 Good 2T: 6.5 Yes 4322 ROPS Robinia pseudoacacia Black Locust 12 Good 2T: 9 Yes 4323 ROPS Robinia pseudoacacia Black Locust 11 Good Yes Yes
2213 PRSE Prunus serotina Black Cherry 6 Good Yes 2214 ACNE Acer negundo Boxelder Maple 11 Good Yes 2215 ACNE Acer negundo Boxelder Maple 8.5 Good Yes 2216 PRSE Prunus serotina Black Cherry 6 Good Yes 2216 PRSE Prunus serotina Black Cherry 7.5 Good Yes	2452 ROPS Robinia pseudoacacia Black Locust 9 0 2453 ROPS Robinia pseudoacacia Black Locust 6.5 CC 2454 ROPS Robinia pseudoacacia Black Locust 17 CC 2455 ROPS Robinia pseudoacacia Black Locust 9 CC	Yes Yes ood 2T:3 Yes Yes ood Yes Yes Yes ood Yes Yes Yes	2705 ACNE Acer negundo Boxelder Maple 10.5 GG 2706 ACNE Acer negundo Boxelder Maple 9 GG 2707 PISY Pinus sylvestris Scotch Pine 7.5 F 2709 GLTR Gleditsia triacanthos Honey Locust 6.5 GG	ood	A08 MOAL Morus alba White Mulberry 9 No 4085 MOAL Morus alba White Mulberry 11 No 4086 PISY Pinus sylvestris Scotch Pine 7 No 4087 PODE Populus deltoides Eastern Cottonwood 14 No 4088 ULPU Ulmus pumila Siberian Elm 10	Good Yes Yes	4324 ROPS Robinia pseudoacacia Black Locust 6 Good Yes Yes 4325 ROPS Robinia pseudoacacia Black Locust 11 Good Yes Yes 4326 ROPS Robinia pseudoacacia Black Locust 11 Good Yes Yes 4327 PRS Robinia pseudoacacia Black Locust 8 Good Yes Yes 4327 PRS Prunus serotina Black Cherry 6 Good Yes Yes 4328 ROPS Robinia pseudoacacia Black Locust 8 Good Yes Yes
2218 ACNE Acer negundo Boxelder Maple 12.5 Good Yes 2219 ULPU Ulmus pumila Siberian Elm 9 Good Yes Yes	2457 ROPS Robinia pseudoacacia Black Locust 9 0 2458 ROPS Robinia pseudoacacia Black Locust 11 CO 2459 ROPS Robinia pseudoacacia Black Locust 6.5 CO 2459 ROPS Robinia pseudoacacia Black Locust 6.5 CO 2450 ROPS Robinia pseudoacacia Black Locust 12 CO	Yes Yes ood Yes Yes ood Yes Yes ood Yes Yes ood Yes Yes	2711 ACNE Acer negundo Boxelder Maple 12 F 2713 ACNE Acer negundo Boxelder Maple 6.5 Ge 2714 PRSE Prunus serotina Black Cherry 10.5 Ge 2715 ACNE Acer negundo Boxelder Maple 6.5 Ge	Iff Yes N air Dead branches N ood N ood 2T: 10 N ood N ood N	No 4089 GLTR Gleditisia triacanthos Honey Locust 12 4091 RHCA Rhamnus cathartica Common Buckthorm 6 No 4092 ROPS Robinia pseudoacacia Black Locust 7.5 No 4093 ROPS Robinia pseudoacacia Black Locust 10 No 4094 ACINE Acer negundo Boxelder Maple 9	Good Yes Good MT Yes Good Yes Yes Good Yes Yes Poor Split trunk Yes Yes Fair Dead limb Yes Yes	4329 ROPS Robinia pseudoacacia Black Locust 7.5 Good Yes Yes 4330 ROPS Robinia pseudoacacia Black Locust 7 Good Yes Yes 4331 ROPS Robinia pseudoacacia Black Locust 6.5 Good Yes Yes 4332 ROPS Robinia pseudoacacia Black Locust 10 Good Yes Yes
2223 ROPs Robing pseudoacacia Black locust 24 Good Yes Yes 2224 PRSE Prunus serotina Black Cherry 18.5 Fair IBR Yes 2225 AIAL Afanthus aftissima Tree of Heaven 7.5 Good Yes Yes 2226 ACNE Acer negundo Boxelder Maple 13 Fair IBR Yes	2462 PODE Populus deltoides Eastern Cottonwood 11 CO 2463 PODE Populus deltoides Eastern Cottonwood 11 CO	ood Yes ood Yes air Yes ood Yes ood Yes	2717 ACNE Acer negundo Boxelder Maple 7.5 Gc 2718 ACNE Acer negundo Boxelder Maple 7.5 Gc 2719 ACNE Acer negundo Boxelder Maple 7.5 Gc 2719 ACNE Acer negundo Boxelder Maple 7.5 Gc 2720 ULAM Ulmus americana American Elm 6 Gc	vod Yr vod Yr	Yes Yes No No		
2228 AIA Ailanthus altissima Tree of Heaven 8 Good Yes 2229 PODE Populus deltoides Eastern Cottonwood 9.5 Good Yes Yes 2220 ULPU Ulmus pumila Siberian Ellm 14 Good Yes Yes 2231 ULPU Ulmus pumila Siberian Ellm 8 Good 2T:7.5 Yes Yes	2468 ROPS Robinia pseudoacacia Black Locust 8.5 CC 2469 ROPS Robinia pseudoacacia Black Locust 11 CC 2470 ROPS Robinia pseudoacacia Black Locust 13 CC	Yes Yes ood 3T: 6, 7 Yes Yes ood Yes Yes Yes ood Yes Yes Yes	2722 ACNE Acer negundo Boxelder Maple 7 GG 2723 ACSA Acer soccharum Sugar Maple 10 GG 2724 PODE Populus delioides Eastern Cottonwood 12.5 GG 2726 ACNE Acer negundo Boxelder Maple 7 GG	vod N vod N vod N vod N vod N vod 2T: 6.5	No No No Res		
2233 ACNE Acer negundo Boxelder Maple 10 Fair 3T: 11, 9; dead branches Yes 2234 ACNE Acer negundo Boxelder Maple 6 Good Yes 2235 ACNE Acer negundo Boxelder Maple 11 Good Yes	2473 PRSE Prunus serotina Black Cherry 6 CC 2474 ROPFs Robinia pseudoacoa Black Locust 9.5 CC 2475 CACO Carya cordiformis Black Locust 9.5 CC	ood ZT: 12 Yes ood ZT: 6 Yes Yes ood Ves Yes Yes	2730 ROPS Robinia pseudoacacia Black Locust 6.5 Go	Yes Yes vod Yes Yes vod Yes Yes vod Yes Yes	Yes Yes Yes		



Tree Tes #	Data Code Scientific Name	Common Name DBH (ir	nches) Condition Notes/Comments Invasive Landmark Tree	_ To Be Tree Tag # _ Data Code _ Scientific	Name Common Name	DBH (inches) Condition Notes/Comments	Invasive Landmark Tree To Be Tree Ta	g # Data Code Scientific Name	Common Name DBH (inches) CC	ondition Notes/Comments Invasive Landmark Tree To	Be _ Tree Tag # Data Code Scientific Name Common Name DBH (inches)	Condition Notes/Comments Invasive Landmark Tree	To Be Tree Tag # Data Code	Scientific Name Common Name DBH (inches)	Condition Notes/Comments Invasive Landmark	То Ве	
4333 4334 4335	ROPS Robinia pseudoacacia ROPS Robinia pseudoacacia	Black Locust 10 Black Locust 11 Black Locust 9.	Species 0 Good Yes 1 Good Yes 5 Good Yes	Removed Iree lag # Data Code Scientific Yes 4700 ROPS Robinia pseu Yes 4701 ROPS Robinia pseu Yes 4702 ROPS Robinia pseu Yes 4703 ROPS Robinia pseu	Idoacacia Black Locust Idoacacia Black Locust Idoacacia Black Locust Idoacacia Black Locust	6 Good 8 Good 10 Good	Species Removed Yes No 4940 Yes No 4941 Yes No 4941 Yes No 4941	g # Data Code Scientific Name ACNE Acer negundo ROPS Robinia pseudoacaca ACNE Acer negundo ACNE Acer negundo	Boxelder Maple 10 Black Locust 8 Boxelder Maple 12	Species Kem Good Y Good Y Good Y Good Y Good Y	System S305 ROPS Robinia pseudoacacia Black Locust 10 rs 5306 SANI Salix nigra Black Willow 7	Species Good Yes Good 2T: 5 Good 2T: 3.5		Acer negundo Boxelder Maple 6.5 Acer negundo Boxelder Maple 7 Acer negundo Boxelder Maple 7	Good 2T:4 Species	Removed No No No	
4337 4338 4339 4340	ROPS Robinia pseudoacacia	Black Locust 22 Black Locust 66 Black Locust 66 Black Locust 13	2 Good Yes 6 Good Yes 6 Good Yes 3 Good 21:10.5 Yes	Yes 4704 ROPS Robinia pseu Yes 4705 ROPS Robinia pseu Yes 4706 ROPS Robinia pseu Yes 4707 ROPS Robinia pseu	Idoacacia Black Locust Idoacacia Black Locust Idoacacia Black Locust Idoacacia Black Locust	7 Good 7 Good 12 Good 8.5 Good	Yes No 4944 Yes No 4945 Yes No 4945 Yes No 4946 Yes No 4947	ROPS Robinia pseudoacac ACNE Acer negundo	Black Locust 10 Boxelder Maple 10 Boxelder Maple 8 Boxelder Maple 12	Fair Dead branches Yes Yf Good Yes Yf Good Yf Yf Good Yf Yf Good Yf Yf	ss 5309 ACNE Acer negundo Boxelder Maple 6 ss 5310 ROPS Robina pseudoacacia Black Locust 11 1 ss 5311 AIAL Ailanthus altissima Tree of Heaven 11 1 ss 5312 ROPS Robina pseudoacacia Black Locust 8	Good 2T: 3 Good Yes Good ZT: 10 Yes Good Yes Yes	Yes 5549 PODE Yes 5550 PODE Yes 5551 PRSE Yes 5552 AIAL	Populus deltoides Eastern Cottonwood 7 Populus deltoides Eastern Cottonwood 8 Prunus serotina Black Cherry 10 Ailanthus altissima Tree of Heaven 13	Good	No No Yes No Kr	now what's below .
4342 4343 4344	ROPS Robinia pseudoacacia	Black Locust 7. Black Locust 12 Black Locust 10	5 Good Yes 2 Good 2T: 10 Yes 0 Good Ves	Yes 4708 ROPS Robinia pseu Yes 4709 ROPS Robinia pseu Yes 4710 ROPS Robinia pseu Yes 4711 ROPS Robinia pseu Yes 4712 RHCA Rhamnus co	Idoacacia Black Locust Idoacacia Black Locust Idoacacia Black Locust	15 Good 13 Good 9.5 Good	Yes No 4949 Yes No 4950	PODE Populus deltoides ROPS Robinia pseudoacaca ROPS Robinia pseudoacaca ROPS Robinia pseudoacaca ACNE Acer negundo	Black Locust 7 Black Locust 12.5 Black Locust 6.5	Fair IBR Yes Ye Good 2T: 10.5 Yes Ye	Sis 5314 ROPS Robinia pseudoacacia Black Locust 6 Sis 5315 ROPS Robinia pseudoacacia Black Locust 7 Sis 5316 PRSE Prunus serotina Black Cherry 6 Sis 5317 ROPS Robinia pseudoacacia Black Locust 8 Sis 5317 ROPS ThUg occidentalis White Cedar 11	Good Yes	Yes 5553 ACNE Yes 5554 ACNE Yes 5555 ACNE Yes 5556 ACNE Yes 5556 ACNE Yes 5557 ACNE	Acer negundo Boxelder Maple 7 Acer negundo Boxelder Maple 7	Good Good Good Good Good Good Good Good	No No	Call before you dig. THE LOCATIONS OF EXISTING
4346 4347 4348	ROPS Robinia pseudoacacia	Black Locust 6. Black Locust 66 Black Locust 99 Black Locust 77	5 Good Yes 6 Good Yes 0 Good 2T: 7 Yes ' Good Yes	Yes 4713 ROPS Robinia pseu Yes 4714 ULPU Ulmus p. Yes 4715 ACNE Acer neg Yes 4716 PRSE Prunus se Yes 4717 AIAL Allanthus a	Idoacacia Black Locust umila Siberian Elm uundo Boxelder Maple protina Black Cherry	8 Good 9 Good 65 Good	Yes No 4953 Yes No 4954 Image: Comparison of the system No 4954 Image: Comparison of the system No 4957	RHCA Rhamnus cathartice ACNE Acer negundo ACNE Acer negundo PODE Populus deltoides MOAL Morus alba	Common Buckthorn 6.5 Boxelder Maple 12 Boxelder Maple 9 Eastern Cottonwood 14	Fair Leaning Yes Yr Good Yi Yi Yi Good Yi Yi Yi Fair 2T:11.5 Yi Yi	rs 5319 THOC Thuja occidentalis White Cedar 9 5320 ROPS Robinia pseudoacacia Black Locust 6 5 rs 5321 THOC Thuja occidentalis White Cedar 8.5 rs 5322 THOC Thuja occidentalis White Cedar 7	Good Yes Good Yes Good	Yes 5558 ACNE Yes 5559 ACNE Yes 5560 ACNE Yes 5561 ACNE No 5562 ACNE	Acer negundo Boxelder Maple 7 Acer negundo Boxelder Maple 7 Acer negundo Boxelder Maple 7	Good Good Good Good Good Good Good Good	No Si No No No IN	UNDERGROUND UTILITIES ARE SHOWN IN AN APPROXIMATE WAY ONLY AND HAVE NOT BEEN NDEPENDENTLY VERIFIED BY THE WAVER OR ITS REPRESENTATIVE.
4352 4353 4354	ROPS Robinia pseudoacacia ROPS Robinia pseudoacacia ROPS Robinia pseudoacacia ROPS Robinia pseudoacacia PRSE Prunus serotina	Black Locust 7. Black Locust 99 Black Locust 66 Black Cherry 66.	Good Yes Good Yes	Yes 4718 PRSE Prunus s Yes 4719 PODE Populus d Yes 4720 ACSAN Accersacch Yes 4721 ROPS Robinia pseu	erotina Black Cherry eltoides Eastern Cottonwood arinum Silver Maple udoacacia Black Locust	17.5 Good 7.5 Poor Dead branches and bark	No 4959 No 4960 No 4961 Yes No	ULPU Ulmus pumila ROPS Robinia pseudoacaca AIAL Ailanthus altissima ROPS Robinia pseudoacaca	Siberian Elm 6 Black Locust 11 Tree of Heaven 8.5 Black Locust 9.5	Good 2T: 5 Yes Yr Poor 3T: 9, 5 Yes Yr Fair Vines Yes Yr Good 2T: 8.5 Yes Yr	ss 5324 THOC Thuja occidentalis White Cedar 6.5 ss 5325 ROPS Robinia pseudoacoria Black Locust 8.5 ss 5326 THOC Thuja occidentalis White Cedar 6 ss 5327 PODE Populus deltoides Eastern Cottonwood 9.5	Good Yes Good 2T:8 Yes Good	Yes 5563 ACNE Yes 5564 ACNE Yes 5565 ACNE Yes 5566 ACNE	Acer negundo Boxelder Maple 7	Good Good	No THE No No No COM	E CONTRACTOR SHALL DETERMIN THE EXACT LOCATION OF ALL EXISTING UTILITIES BEFORE MMENCING WORK, AND AGREES T
4356 4357 4358	ROPS Robinia pseudoacacia	Black Locust 9 Black Locust 6 Black Locust 6.	.5 Good Yes 0 Good Yes 5 Good Yes 5 Good Yes	Yes 4722 ACNE Acer neg Yes 4723 ROPS Robinia pseu Yes 4724 ROPS Robinia pseu Yes 4725 ROPS Robinia pseu Yes 4726 ROPS Robinia pseu	Idoacacia Black Locust Idoacacia Black Locust Idoacacia Black Locust		Yes No 4964 Yes No 4965 Yes No 4965	PODE Populus deltoides ROPS Robinia pseudoacaca RHCA Rhamnus cathartica AIAL Ailanthus altissima ACNE Acer negundo	Black Locust 6 Common Buckthorn 6 Tree of Heaven 8	xcellent Y Good Yes Fair MT, vines Yes N Fair Yes	ss 5328 ULPU Ulmus pumila Siberian Elm 17 ss 5329 ROPS Robin'a pseudoacacia Black Locust 7 5 o 5330 PODE Populus detoides Eastern Cottonwood 8 5 o 5331 ACNE Acer negundo Boxelder Maple 7 7	Good Yes Good Yes Good 21:55	Yes 5567 PODE Yes 5568 PODE Yes 5569 ACNE Yes 5570 ROPS Yes 5571 ACNE	Populus deitoides Eastern Cottonwood 5.5 Acer negundo Boxelder Maple 7 Robinia pseudoacacia Black Locust 8.5	Good Good Yes	Yes AN OC	E FULLY RESPONSIBLE FOR ANY ID ALL DAMAGES WHICH MIGHT B CCASIONED BY THE CONTRACTOR' AILURE TO EXACTLY LOCATE ANI
4360 4361 4362 4363	ROPS Robinia pseudoacacia ROPS Robinia pseudoacacia ULPU Ulmus pumila ACSAN Acer saccharinum	Black Locust 7 Black Locust 9. Siberian Elm 7. Silver Maple 1.	5 Good Yes 1 Good	Yes 4727 ROPS Robinia pseu Yes 4728 ROPS Robinia pseu Yes 4729 ROPS Robinia pseu Yes 4730 ROPS Robinia pseu	Idoacacia Black Locust Idoacacia Black Locust Idoacacia Black Locust Idoacacia Black Locust	7 Good 6 Good 11 Good 8 Good	Yes No 4958 Yes No 4969 Yes No 4971 Yes No 4973	ACNE Acer negundo ACNE Acer negundo ACNE Acer negundo ROPS Robinia pseudoacac	Boxelder Maple 10 Boxelder Maple 12 Boxelder Maple 12 Black Locust 15	Good Ye Good Yes Good Yes	ss 5333 PODE Populus deltoides Eastern Cottonwood 7.5 ss 5334 PODE Populus deltoides Eastern Cottonwood 6.5 ss 5335 ACNE Acene guido Boxelder Maple 7 ss 5336 PODE Populus deltoides Eastern Cottonwood 7	Good 2T: 6.5 Good	Yes 5572 ACNE Yes 5573 PODE Yes 5574 PODE Yes 5575 PODE	Acer negundo Boxelder Maple 6.5 Populus deltoides Eastern Cottonwood 6 Populus deltoides Eastern Cottonwood 6 Populus deltoides Eastern Cottonwood 7	Good	No No No No	PRESERVE ANY AND ALL UNDERGROUND UTILITIES. NOTICE:
4365 4366 4367	ULPU Ulmus pumila ROPS Robinia pseudoacacia ULPU Ulmus pumila ULPU Ulmus pumila ROPS Robinia pseudoacacia	Black Locust 6. Siberian Elm 9 Siberian Elm 8.	Good Yes 5 Poor Dead branches and bark Yes 0 Good Yes 5 Good Yes 5 Good Yes 6 Poor Dead branches and bark Yes	Yes 4731 ROPS Robinia pseu Yes 4732 ROPS Robinia pseu Yes 4733 ROPS Robinia pseu Yes 4734 ROPS Robinia pseu Yes 4735 ROPS Robinia pseu	Idoacacia Black Locust Idoacacia Black Locust Idoacacia Black Locust	11.5 Poor Dead branches and bark	Yes No 4975 Yes No 4976 Yes No 4976 Yes No 4977	ROPS Robinia pseudoacaa ACNE Accr negundo	Black Locust 7.5 Black Locust 16 Black Locust 6.5	Good Yes Ye Good 2T: 12 Yes Ye	rs 5339 ROPS Robinia pseudoacacia Black Locust 8.5 rs 5340 PODE Populus deltoides Eastern Cottonwood 8	Good Yes	Yes 5576 ULPU No 5577 ACNE No 5578 ROPS Yes 5579 ACNE Yes 5579 ACNE Yes 5580 ACNE	Acer negundo Boxelder Maple 7 Robinia pseudoacacia Black Locust 6.5 Acer negundo Boxelder Maple 7	Good Yes Good		NSTRUCTION SITE SAFETY IS THI SOLE RESPONSIBILITY OF THE <u>DNTRACTOR</u> ; NEITHER THE OWNER NOR THE ENGINEER SHALL BE
4369 4370 4371 4372	ROPS Robinia pseudoacacia	Black Locust 12 Black Locust 9. Black Locust 12 Black Locust 12 Black Locust 12	Poor Dead branches and bark Yes 5 Poor 2T: 6, dead branches Yes 2 Poor Dead branches and bark Yes 2 Poor Dead branches and bark Yes 2 Poor Dead branches and bark Yes	Yes 4736 RHCA Rhamnus co Yes 4737 ROPS Robinia pseu Yes 4738 ROPS Robinia pseu Yes 4739 ROPS Robinia pseu	athartica Common Buckthorn Idoacacia Black Locust Idoacacia Black Locust Idoacacia Black Locust	6 Good 6 Good 21:5 7 Good	Yes Yes 4979 Yes Yes 4980 Yes Yes 4980 Yes Yes 4981 Yes Yes 4981 Yes Yes 4981	AIAL Ailanthus altissima ACNE Acer negundo ACNE Acer negundo ROPS Robinia pseudoacac	Tree of Heaven 7.5 Boxelder Maple 8 Boxelder Maple 6 Black Locust 13.5	Fair 2T: 7 Yes YY Fair 3T: 5, 5; vines Yi Yi Good Yi Yi Yi Good Yi Yi Yi Good Yi Yi Yi	S342 PRAV Prunus avium SweetCherry 7 S3 SA43 ACNE Acer negundo Boxelder Maple 6.5 S3 S344 ACNE Acer negundo Boxelder Maple 6.5 S3 S345 PODE Populus deltoides Eastern Cottonwood 6	Good 2T: 5 Yes Good	Yes 5581 ACNE	Acer negundo Boxelder Maple 7 Populus deltoides Eastern Cottonwood 6 Prunus avium Sweet Cherry 15 Acer negundo Boxelder Maple 6.5	Good	No No Yes	EXPECTED TO ASSUME ANY RESPONSIBILITY FOR SAFETY OF HE WORK, OF PERSONS ENGAGEL IN THE WORK, OF ANY NEARBY STRUCTURES. OR OF ANY OTHER
4374 4375 4376 4377	ACNE Acer negundo ACNE Acer negundo ULPU Ulmus pumila ACNE Acer negundo ACNE Acer negundo	Boxelder Maple 11 Siberian Elm 8 Boxelder Maple 9 Boxelder Maple 10	D Good	Yes 4740 ROPS Robinia pseu Yes 4741 ROPS Robinia pseu Yes 4742 ROPS Robinia pseu Yes 4743 ROPS Robinia pseu Yes 4743 ROPS Robinia pseu Yes 4744 ROPS Robinia pseu	Idoacacia Black Locust Idoacacia Black Locust Idoacacia Black Locust Idoacacia Black Locust	8 Good 7.5 Good 9.5 Good	Yes Yes 4985 Yes Yes 4986 Yes Yes 4986 Yes Yes 4987	ROPS Robinia pseudoacaa ROPS Robinia pseudoacaa ACNE Acer negundo ULPU Ulmus pumila ROPS Robinia pseudoacaaa	Black Locust 12.5 Boxelder Maple 10 Siberian Elm 8 Black Locust 8.5	Good Yes Ye Good 2T: 11 Yes Yf Good 0 Yf Yf Good 1 Yf Yf Good Yes Yf Yf Good 2T: 6.5 Yes Yf	Image: ss 5347 ULPU Ulmus pumila Siberian Elm 17 ss 5348 PODE Populus deltoides Eastern Cottonwood 6.5 ss 5349 ACNE Acer negundo Boxelder Maple 7	Good Yes Good Yes Good Good Good Good	No 5586 ROPS No 5587 ROPS No 5588 ROPS No 5589 ULPU	Robinia pseudoacacia Black Locust 7 Robinia pseudoacacia Black Locust 27 Robinia pseudoacacia Black Locust 12.5 Ulmus pumila Siberian Elm 7	Good Yes Good Fused trunk Yes Good Yes Good Yes	No S No No No CCC No CCC	PERSONS. OPYRIGHT (C) 2022 ATWELL LLC N REPRODUCTION SHALL BE MADE
4379 4380 4381	ROPS Robinia pseudoacacia ROPS Robinia pseudoacacia PRSE Prunus serotina PRSE Prunus serotina MOAL Morus alba	Black Locust 7 Black Cherry 7	Good 2T: 6.5 Yes Good 2T: 6 Yes Good Cood Cood Good Cood Cood	Yes 4745 ROPS Robinia pseu Yes 4746 ROPS Robinia pseu Yes 4747 ROPS Robinia pseu Yes 4747 ROPS Robinia pseu Yes 4748 ROPS Robinia pseu Yes 4749 ROPS Robinia pseu	Idoacacia Black Locust Idoacacia Black Locust Idoacacia Black Locust Idoacacia Black Locust		Yes Yes 4989 Yes Yes 4990	ROPS Robinia pseudoacaa ROPS Robinia pseudoacaa ROPS Robinia pseudoacaa RHCA Rhamnus cathartica ROPS Robinia pseudoacaa	Black Locust 12.5 Black Locust 6.5 Common Buckthorn 7	Good Yes YY Good Yes Yes Fair Dead branches Yes Ye Good MT Yes Ye	ss 5351 ACNE Acer negundo Boxelder Maple 7 ss 5352 ACNE Acer negundo Boxelder Maple 6.5 ss 5353 ACNE Acer negundo Boxelder Maple 6.5	Good 4T: 5, 5, 5, 6 Good 4T: 5, 5, 5, 6 Good	No 5591 ROPS No 5592 ULAM Yes 5593 ACNE	Ulmus americana American Elm 16	Good Yes Good Yes Good Yes Fair Top cut off Good Yes	No	WITHOUT THE PRIOR WRITTEN CONSENT OF ATWELL LLC
4383 4384 4385	GLTR Gleditsia triacanthos PODE Populus deltoides GLTR Gleditsia triacanthos PODE Populus deltoides	Honey Locust 6 Eastern Cottonwood 11 Honey Locust 11 Eastern Cottonwood 11	Good	Yes 4750 ROPS Robinia pseu Yes 4751 ROPS Robinia pseu Yes 4752 ROPS Robinia pseu Yes 4753 ROPS Robinia pseu	doacacia Black Locust doacacia Black Locust doacacia Black Locust doacacia Black Locust	21 Good 6 Good 10 Good 8 Good		ROPS Robinia pseudoacac RHCA Rhamnus cathartico ACNE Acer negundo ROPS Robinia pseudoacac	Black Locust 19.5 Common Buckthorn 6 Boxelder Maple 8.5 Black Locust 11.5	Good Fused trunk Yes Yr Good Yes Yr Good Yr Yr Good Yr Yr Good Yr Yr Good Yr Yr	S S55b ACNE Acer negundo Boxelder Maple 6.5 Is 5357 POTR Populus tremuloides Quaking Aspen 15 Is 5358 ACNE Acer negundo Boxelder Maple 6.5 Is 5359 ACNE Acer negundo Boxelder Maple 7	Good	Yes 5596 ROPS Yes 5597 ULAM Yes 5598 ULPU Yes 5599 ROPS	Robinia pseudoacacia Black Locust 9 Ulmus americana American Elm 15 Ulmus pumila Siberian Elm 11.5 Robinia pseudoacacia Black Locust 11	Good Yes Good Fused trunk	No No No	
	ACNE Acer negundo MOAL Morus alba GLTR Gleditsia triacanthos PODE Populus deltoides PODE Populus deltoides	White Mulberry 8 Honey Locust 6 Eastern Cottonwood 16	Good Yes Good	Yes 4754 ROPS Robinia pseu Yes 4755 ROPS Robinia pseu Yes 4756 ROPS Robinia pseu Yes 4757 ROPS Robinia pseu Yes 4757 ROPS Robinia pseu Yes 4758 ROPS Robinia pseu	Idoacacia Black Locust Idoacacia Black Locust Idoacacia Black Locust	6 Good 7 Good	Yes No 5000 Yes Yes 5122	ROPS Robinia pseudoacaca ACNE Acer negundo ROPS Robinia pseudoacaca RHCA Rhamnus cathartica RHCA Rhamnus cathartica	Boxelder Maple 10 Black Locust 6.5 Common Buckthorn 9	Fair Dead branches Ye Fair Dead trunk Yes Ye Good 3T: 6, 3 Yes Ye	ss 5360 ACNE Acer negundo Boxelder Maple 7 ss 5361 PODE Populus deltoides Eastern Cottonwood 7 ss 5362 PODE Populus deltoides Eastern Cottonwood 6 ss 5363 PODE Populus deltoides Eastern Cottonwood 6.5 ss 5364 ACNE Acer negundo Boxelder Maple 7	Good	Yes 5601 ULAM No 5602 ROPS No 5603 ACNE	Robinia pseudoacacia Black Locust 12 Ulnus americana American Elm 15 Robinia pseudoacacia Black Locust 7.5 Acer negundo Boxelder Maple 7 Robinia pseudoacacia Black Locust 18	Good Yes Good Yes Fair	Yes Yes Yes Yes	UTE 70
4396 4397	GLTR Gleditsia triacanthos ULPU Ulmus pumila ACNE Acer negundo ROPS Robinia pseudoacacia	Honey Locust 11 Siberian Elm 7 Boxelder Maple 8 Black Locust 7	Good Yes Good Yes Good Yes Fair Yes	Yes 4759 ROPS Robinia pseu Yes 4760 RHCA Rhamnus co Yes 4761 ACNE Accer neg Yes 4762 ROPS Robinia pseu	Idoacacia Black Locust athartica Common Buckthorn Iundo Boxelder Maple Idoacacia Black Locust	8 Good	Yes Yes 5124 Yes Yes 5125 Yes Yes 5126 Yes Yes 5126 Yes Yes 5127	PRSE Prunus serotina ACNE Acer negundo ACNE Acer negundo ACNE Acer negundo	Black Cherry 6.5 Boxelder Maple 10 Boxelder Maple 7 Boxelder Maple 11	Good N Good Yi Fair Vines Fair 3T: 7, 4.5; top cut off	o 5365 ACNE Acer negundo Boxelder Maple 7 rs 5366 ACNE Acer negundo Boxelder Maple 7 rs 5367 ACNE Acer negundo Boxelder Maple 7 rs 5367 ACNE Acer negundo Boxelder Maple 7 rs 5368 PODE Populus deltoides Eastern Cottonwood 9	Good	Yes 5606 ACNE Yes 5607 RHCA Yes 5608 ACNE	Robinia pseudoacacia Black Locust 11.5 Acer negundo Boxelder Maple 11.5 Rhamnus cathartica Common Buckthorn 6 Acer negundo Boxelder Maple 8.5 Acer negundo Boxelder Maple 8.5	Good Yes Good Good MT Yes Good 2T: 7 Good	Mar.	M. atve
4415		Eastern Cottonwood 16	6 Good 5 Good	Yes 4763 ROPS Robinia pseu Yes 4764 ROPS Robinia pseu Yes 4766 ROPS Robinia pseu Yes 4767 ROPS Robinia pseu Yes 4763 ROPS Robinia pseu	Idoacacia Black Locust Idoacacia Black Locust Idoacacia Black Locust	6 Good 6 Good 6 Good 9.5 Good 7 Good	Yes Yes 5129 Yes Yes 5130	ACNE Acer negundo ROPS Robinia pseudoacaca ACNE Acer negundo ROPS Robinia pseudoacaca RHCA Rhamnus cathartica	Black Locust 6.5 Boxelder Maple 10 Black Locust 11.5	Good Top cut off, nearly dead Yes N Good Good Yu Yu Good Yes Yu Yu Good 4T: 7, 6, 4 Yes Yu	s 5371 ACNE Acer negundo Boxelder Maple 7	Good	No 5612 ROPS Yes 5613 ROPS Yes 5614 ULAM Yes 5616 ROPS	Robinia pseudoacacia Black Locust 15 Robinia pseudoacacia Black Locust 12 Ulmus americana Americane Elm 14 Robinia pseudoacacia Black Locust 9.5	Good Yes Good 2T: 9 Yes Good	Yes Yes Yes Yes	Merical Solution
4420 4421 4422 4423 4423	PODE Populus deltoides	Eastern Cottonwood 16 Eastern Cottonwood 11 Eastern Cottonwood 15	Good 2T: 15 .5 Good .5 Good 3T: 12, 8.5 .8 Good Yes	Yes 4769 ROPS Robinia pseu Yes 4770 ROPS Robinia pseu Yes 4771 ROPS Robinia pseu Yes 4772 ACNE Acer neg Yes 4773 ROPS Robinia pseu	Idoacacia Black Locust Idoacacia Black Locust Iundo Boxelder Maple Idoacacia Black Locust	8 Good 10 Good 7 Good 10 Good 11 Good	Yes Yes 5133 Yes Yes 5134 Yes Yes 5135 Yes Yes 5135	ROPS Robinia pseudoacac ROPS Robinia pseudoacac ACNE Acer negundo ROPS Robinia pseudoacac ROPS Robinia pseudoacac PRSE Prunus serotina	Black Locust 19 Black Locust 7 Boxelder Maple 8.5 Black Locust 8	Good Yes Ye Good Yes YY Fair Vines Yi Good Yes Yi Good Yes Yi Good Yes Yi Good Yes Yi	ss 5375 ULPU Ulmus pumila Siberian Elm 6 ss 5376 ULPU Ulmus pumila Siberian Elm 6 ss 5377 ACSAN Acer saccharinum Silver Maple 14	Good 4T: 6, 4, 3 Good Yes Good Yes Good Good Good Good	Yes 5618 ACNE Yes 5619 ROPS Yes 5620 ROPS Yes 5621 ROPS	Acer negundo Boxelder Maple 7 Acer negundo Boxelder Maple 8.5 Robinia pseudoacacia Black Locust 18 Robinia pseudoacacia Black Locust 9 Robinia pseudoacacia Black Locust 15	Good Yes Good 2T:8 Yes Good 2T:14 Yes	Yes Yes Yes Yes Yes	0. TOW Sound
4430	PODE Populus deltoides JUNI Juglans nigra ROPS Robinia pseudoacacia ACNE Acer negundo	Eastern Cottonwood 11 Black Walnut 66 Black Locust 77 Boxelder Maple 10	5 Good 6T: 14.5, 14, 12, 15, 12.5 6 Good	Yes 4774 ROPS Robinia pseu Yes 4775 ROPS Robinia pseu Yes 4776 ROPS Robinia pseu Yes 4777 ROPS Robinia pseu	udoacacia Black Locust udoacacia Black Locust udoacacia Black Locust udoacacia Black Locust	12 Good Fused trunk 7 Good 2T: 6.5 6 Good 6 75 C 6	Yes Yes 5139	ROPS Robinia pseudoacac ACNE Acer negundo ACNE Acer negundo ACNE Acer negundo RHCA Rhamnus cathartica	Black Locust 10 Boxelder Maple 10 Boxelder Maple 11 Common Buckthorn 6.5	Fair 2T: 9, dead branches Yes N Good 3T: 5, 5 N N Fair Yes YY Good YY YY	o 5379 ACNE Acer negundo Boxelder Maple 7 o 5380 PODE Populus deltoides Eastern Cottonwood 8.5 ss 5381 PODE Populus deltoides Eastern Cottonwood 6 ss 5382 ACNE Acer negundo Boxelder Maple 7	Good ZT: 5 Good ZT: 5 Good Good	Yes 5622 ACNE Yes 5623 ROPS Yes 5624 ROPS Yes 5625 ROPS	Acer negundo Boxelder Maple 10 Robinia pseudoacacia Black Locust 7 Robinia pseudoacacia Black Locust 10 Robinia pseudoacacia Black Locust 7 Robinia pseudoacacia Black Locust 7 Robinia pseudoacacia Black Locust 15	Good Yes Good 31: 6, 4 Yes Good 21: 5 Yes Good Yes Yes		66.85C
4433 4434 4435 4436	ULPU Ulmus pumila MOAL Morus alba ULPU Ulmus pumila ACNE Acer negundo ACNE Acer negundo	White Mulberry 6 Siberian Elm 6. Boxelder Maple 10 Boxelder Maple 6	Good Yes Good Yes S Good Poor Leaning, damaged trunk Good F	Yes 4782 ROPS Robinia pseu	uundo Boxelder Maple udoacacia Black Locust udoacacia Black Locust udoacacia Black Locust	12 Good 6 Good 6 Good 6 Good 6 Good	Yes Yes 5144 Yes Yes 5145	ACNE Acer negunda PRSE Prunus serotina ACNE Acer negunda ROPS Robinia pseudoacac ACNE Acer negundo	Black Cherry 6 Boxelder Maple 10 Black Locust 19 Boxelder Maple 10	Good YI Good 2T: 5 YI Good Yes YI Good Yes YY Good Yes YY	ss 5385 PODE Populus deltoides Eastern Cottonwood 6 ss 5386 ACNE Acer negundo Boxelder Maple 7 ss 5387 PODE Populus deltoides Eastern Cottonwood 9.5	Good Good Good Good Good Good Good Good	Yes 5627 ROPS Yes 5628 ROPS Yes 5629 ACNE Yes 5630 ACNE	Robinia pseudoacacia Black locust 2.5 Robinia pseudoacacia Black locust 8.5 Robinia pseudoacacia Black locust 7 Acer negundo Boxelder Maple 7.5 Acer negundo Boxelder Maple 8	Good Yes Good Yes Good Yes Good Good Good Good	¥	
4439 4440 4441	ACNE Acer negundo	Boxelder Maple 9 Boxelder Maple 13 Boxelder Maple 9 Boxelder Maple 9	5 Fair 0 Good 3 Fair Dead branches 0 Good 4 Good 2T: 4	Yes 4783 ACNE Acer neg Yes 4784 PODE Populus di 4785 ACNE Acer neg Yes 4785 ACNE Acer neg UPU Umus p Yes 4785 ULPU Ulmus p Acer neg	eltoides Eastern Cottonwood undo Boxelder Maple umila Siberian Elm		Yes 5150 Yes Yes	ROPS Robinia pseudoacaca ROPS Robinia pseudoacaca ROPS Robinia pseudoacaca PRSE Prunus serotina RHCA Rhamnus cathartica	Black Locust 8.5 Black Locust 12.5 Black Cherry 7	Good 4T: 9.5, 8, 5 Yes Ye Good Ye Ye	rs 5389 ACNE Acer negundo Boxelder Maple 7 s 5390 PODE Populus deltoides Eastern Cottonwood 6	Good Yes Good	Yes 5632 ROPS Yes 5633 ROPS Yes 5635 ROPS	Acter regultatio Bookeder Maple 8 Robinia pseudoacacia Black Locust 12 Robinia pseudoacacia Black Locust 8 Robinia pseudoacacia Black Locust 15 Robinia pseudoacacia Black Locust 11	Good 3T: 4.5, 3 Yes Good Yes Yes Good Yes Yes Good Yes Yes	Yes Yes Yes Yes Yes	
4443 4444 4445 4446	ACNE Acer negundo ACNE Acer negundo ROPS Robinia pseudoacacia ACNE Acer negundo	Boxelder Maple 10 Boxelder Maple 8 Black Locust 10 Boxelder Maple 7	Good Hermitian Good 2T: 5.5 Fair Yes Fair Yes	Yes 4788 ACNE Acer neg Yes 4789 ACNE Acer neg Yes 4790 ROPS Robinia pseu Yes 4791 ROPS Robinia pseu	uudo Boxelder Maple uudo Boxelder Maple udoacacia Black Locust udoacacia Black Locust	7 Good 3T: 5, 5, 6, 5 7 Good 2T: 7 9, 5 Good 7 7, 5 Good 7	Yes 5153 Yes 5154 Yes 5155 Yes Yes Yes Yes Yes Yes	ROPS Robinia pseudoacac RHCA Rhamnus catharticc ACNE Acer negundo ACNE Acer negundo	Black Locust 15 Common Buckthorn 8 Boxelder Maple 12 Boxelder Maple 10.5	Good Yes Yr Good 3T:7,5.5 Yes Yf Good 3T:5,4 Yr Yf Fair Yf Yf Yf	ss S393 ROPS Robinia pseudoaccia Black Locust 8 ss 5394 ACNE Acer negundo Boxelder Maple 7 1 ss 5395 ACNE Acer negundo Boxelder Maple 7 1 ss 5395 ACNE Acer negundo Boxelder Maple 7 1 ss 5396 ACNE Acer negundo Boxelder Maple 7 1	Good Yes Good	Yes 5638 ROPS Yes 5639 ROPS Yes 5640 ROPS	Robinia pseudoacacia Black Locust 9 Robinia pseudoacacia Black Locust 9 Robinia pseudoacacia Black Locust 8 Robinia pseudoacacia Black Locust 9 Robinia pseudoacacia Black Locust 9 Robinia pseudoacacia Black Locust 8	Good 2T: 7.5 Yes Poor Dead branches and bark Yes Good 2T: 5 Yes Good Yes Yes Good Yes Yes	Yes Yes Yes Yes	
4448	ACNE Acer negundo ROPS Robinia pseudoacacia ACNE Acer negundo PODE Populus deltoides PODE Populus deltoides	Black Locust 21 Boxelder Maple 6 Eastern Cottonwood 13	Fair 2T: 5, dead branches .5 Good Yes .5 Good .5 Good .5 Good .5 Good .5 Good	Yes 4792 ACNE Acer neg Yes 4793 ROPS Robinia pseu Yes 4794 ROPS Robinia pseu Yes 4796 ROPS Robinia pseu Yes 4797 ACNE Acer neg	Idoacacia Black Locust Idoacacia Black Locust Idoacacia Black Locust	7 Good 8 Good 4T: 13, 7, 7 7 Fair 2T: 5, dead trunk 7 Fair Dead branches 9.5 Poor Leaning	Yes Yes 5158 Yes Yes 5160 Yes Yes 5161	ROPS Robinia pseudoacaa ROPS Robinia pseudoacaa	Black Locust 11 Black Locust 13.5 Black Locust 15	Good Yes Ye	ss 5398 ACNE Acer negundo Boxelder Maple 7 rs 5399 ACNE Acer negundo Boxelder Maple 6.5 rs 5399 ACNE Acer negundo Boxelder Maple 6.5	Good	Yes 5642 ULPU Yes 5643 ACNE Yes 5644 ULAM Yes 5645 ROPS	Ulmus pumila Siberian Elm 9 Acer negundo Boxelder Maple 8 Ulmus americana American Elm 13 Robinia pseudoacacia Black Locust 26	Good 2T: 7.5 Yes Fair 2T: 6	Yes Yes Yes	z
4455	PODE Populus deltoides	Eastern Cottonwood 14 Eastern Cottonwood 11 Eastern Cottonwood 11	.5 Good	Yes 4798 ULPU Ulmus p Yes 4799 PODE Populus de Yes 4800 ULPU Ulmus p Yes 4801 ROPS Robinia pseu Yes 4801 ROPS Robinia pseu	eltoides Eastern Cottonwood umila Siberian Elm udoacacia Black Locust	6.5 Good Fused trunk 10.5 Good	Yes Yes 5163 Yes Yes 5164 Yes Yes 5165 Yes No 5166	ROPS Robinia pseudoacaa	Black Locust 11 Black Locust 6 Black Locust 19	Good Yes Yi	ss 5402 ACNE Acer negundo Boxelder Maple 7 5403 ACNE Acer negundo Boxelder Maple 7 5 ss 5404 ACNE Acer negundo Boxelder Maple 7 1 ss 5404 ACNE Acer negundo Boxelder Maple 7 1 ss 5405 ACNE Acer negundo Boxelder Maple 7 1	Good 2T: 6 Good 3T: 7, 4.5 Good	Yes 5647 ROPS Yes 5648 ROPS Yes 5649 ACNE	Robinia pseudoacacia Black Locust 8.5 Robinia pseudoacacia Black Locust 9 Robinia pseudoacacia Black Locust 11 Acer negundo Boxelder Maple 8.5 Robinia pseudoacacia Black Locust 13	Good Yes Good Yes Good Yes Good 2T: 6 Good 2T: 11.5	Yes Yes Yes Yes Yes	EAST
4457 4458	PODE Populus deltoides PODE Populus deltoides PODE Populus deltoides MOAL Morus alba	White Mulberry 6 Eastern Cottonwood 13	I Good Yes Good Yes .5 Good 2 Good 2T: 10 Good Yes	Yes 4802 ROPS Robinia pseu Yes 4803 ULPU Ulmus p Yes 4804 ROPS Robinia pseu Yes 4805 ROPS Robinia pseu Yes 4806 ROPS Robinia pseu	umila Siberian Elm Idoacacia Black Locust Idoacacia Black Locust Idoacacia Black Locust	7.5 Poor Nearly dead 6.5 Good 6.5 Poor Dead branches and bark 6 Good 6 Good	Yes No 5168 Yes No 5169	ACNE Acer negundo ROPS Robinia pseudoacaca ROPS Robinia pseudoacaca ROPS Robinia pseudoacaca	Boxelder Maple 10 Black Locust 19 Black Locust 18.5	Good 21:8 Yes Yf Good Yf Yf Good Yes Yf	S S406 PRSE Prunus serotina Black Cherry 10 vs 5407 ACNE Acer negundo Boxelder Maple 7 vs 5408 ACNE Acer negundo Boxelder Maple 7 vs 5409 ACNE Acer negundo Boxelder Maple 7 vs 5409 ACNE Acer negundo Boxelder Maple 7 vs 5410 PODE Populus deltoides Eastern Cottonwood 6	Good	Yes 5652 ACNE Yes 5653 ACNE Yes 5654 ROPS	Robinia pseudoacacia Black Locust 10 Acer negundo Boxelder Maple 7.5 Acer negundo Boxelder Maple 7.5 Robinia pseudoacacia Black Locust 11.5 Acer negundo Boxelder Maple 8	Good Yes Good	Yes Yes Yes Yes	MIC BE
4462 4464	PODE Populus deltoides PODE Populus deltoides ROPS Robinia pseudoacacia ROPS Robinia pseudoacacia ROPS Robinia pseudoacacia	Eastern Cottonwood 11 Black Locust 6 Black Locust 6.	Good Image: Constraint of the second of the se	Yes 4807 ROPS Robinia pseu Yes 4808 ROPS Robinia pseu Yes 4809 ROPS Robinia pseu Yes 4810 ROPS Robinia pseu Yes 4811 ROPS Robinia pseu	Idoacacia Black Locust Idoacacia Black Locust Idoacacia Black Locust	7 Good 6 Good 6 Good 7.5 Good 12 Good	Yes No 5173 Yes No 5174	PRSE Prunus serotina PODE Populus deltoides GLTR Gleditsia triacantho CAGL Carya glabra CEOC Celtis occidentalis	Eastern Cottonwood 14 Honey Locust 7.5 Pignut Hickory 14.5	Good Ye Fair Vines, and missing bark Ye Good Ye Ye Good Ye Ye Good Ye Ye Good Ye Ye	Instruction Solution Solutition Solution Solution	Good Poor Poor Dead branches and bark Yes Good Yes Good Good Yes Yes	Yes 5656 ROPS Yes 5657 ROPS Yes 5658 ROPS	Robinia pseudoacacia Black Locust 14.5 Robinia pseudoacacia Black Locust 10 Robinia pseudoacacia Black Locust 10 Robinia pseudoacacia Black Locust 12	Good 3T: 11.5, 10.5 Yes Good Yes Yes Good Yes Yes Good Yes Yes	Yes Yes Yes Yes Yes	RANG RANG RANG
4467 4468 4469 4470	JUNI Juglans nigra PODE Populus deltoides MASPP Malus spp. MOAL Morus alba	Black Walnut 12 Eastern Cottonwood 13 Apple 8 White Mulberry 6	7 Good .5 Good .5 Good .5 Good .5 Good .5 Good .5 Yes	Yes 4812 ROPS Robinia pseu Yes 4813 ROPS Robinia pseu Yes 4814 ROPS Robinia pseu Yes 4815 PRAV Prunus of	idoacacia Black Locust idoacacia Black Locust idoacacia Black Locust ivium Sweet Cherry			ROPS Robinia pseudoacac ROPS Robinia pseudoacac CACO Carya cordiformis ROPS Robinia pseudoacac ROPS Robinia pseudoacac	Black Locust 6 Black Locust 18.5 Bitternut Hickory 6 Black Locust 13	Good Y Poor Dead branches and bark Yes Good Yes Yr Fair Top cut off Yr Good Yes Yr Good Yes Yr	ss S415 PODE Populus deltoides Eastern Cottonwood 7 rs S417 PODE Populus deltoides Eastern Cottonwood 7 rs S418 PODE Populus deltoides Eastern Cottonwood 7 rs S418 PODE Populus deltoides Eastern Cottonwood 7 rs S419 PODE Populus deltoides Eastern Cottonwood 6.5	Good Good Good Good Good Good Good Good	Yes 5661 ULAM Yes 5662 ULAM Yes 5663 ROPS	Robinia pseudoacacia Black Locust 12 Ulmus americana American Elm 12.5 Ulmus americana American Elm 12.5 Robinia pseudoacacia Black Locust 9 Robinia pseudoacacia Black Locust 7	Good 2T:4 Yes Good	Yes Yes Yes Yes	V CO
4471 4474 4477 4479 4480	PODE Populus deltoides PODE Populus deltoides MASPP Malus spp. JUNI Jugians nigra ROPS Robinia pseudoacacia	Black Walnut 7.	Social Cocial 4 Good	Yes 4816 ULPU Ulmus p. Yes 4817 AIAL Ailanthus a Yes 4818 ACNE Acer neg Yes 4819 RHCA Rhamus cc Yes 4820 ROPS Robinia pseu	Iltissima Tree of Heaven nundo Boxelder Maple athartica Common Buckthorn	6 Good 2T: 4 16 Poor 7 7 Poor 11 11 Fair Dead branches, fused trunk 6 Good 2T: 4	Yes No 5182 No 5183	ROPS Robinia pseudoacaa:	Black Locust 8.5 Black Locust 8 Black Locust 15	Good 21:5 Yes Yr Good Yes Yr	rs 5422 ROPS Robinia pseudoacacia Black Locust 8 s 5423 ROPS Robinia pseudoacacia Black Locust 11	Good Yes Poor Lots of dead bark and branches Good Yes Good Yes Good Yes Good Yes	Tes 5665 ROPS Yes 5666 PODE Yes 5667 ROPS Yes 5668 ACNE	Robinia pseudoacacia Black Locust 9 Populus deltoides Eastern Cottonwood 12 Robinia pseudoacacia Black Locust 14.5 Acer negundo Boxelder Maple 8	Good 2T: 7 Yes Fair	Yes Yes Yes Yes	NN A S
4481 4482 4483 4484 4485	ROPS Robinia pseudoacacia ACNE Acer negundo PODE Populus deltoides ROPS Robinia pseudoacacia ACNE Acer negundo	Boxelder Maple 12 Eastern Cottonwood 6. Black Locust 8	Good Yes 2 Good 2T: 9.5 5 Poor Dead branches 8 Good Yes 9 Poor Vines, leaning	Yes 4821 ROPS Robinia pseu Yes 4822 ROPS Robinia pseu Yes 4823 ROPS Robinia pseu Yes 4824 ROPS Robinia pseu Yes 4824 ROPS Robinia pseu Yes 4825 PRSE Prunus se	idoacacia Black Locust idoacacia Black Locust	6 Good 6 Good 6 Good 6 Good 6 Good 15 Poor Hollow, nearly dead	Yes No 5186 Yes No 5187 Yes No 5188 Yes No 5188 Yes No 5189 Yes No 5189 No 5189 5189	ROPS Robinia pseudoacaa ROPS Robinia pseudoacaa ACNE Acer negundo ROPS Robinia pseudoacaa ACNE Acer negundo ACNE Acer negundo		Good 2T: 6.5 Yes Ye Good Yes YY Good 2T: 8 YY Good Yes YY Good Yes YY Good Yes YY	ss 5425 ROPS Robinia pseudoacacia Black Locust 6 ss 5426 ROPS Robinia pseudoacacia Black Locust 8 ss 5427 TIAM Tilia americana American Basswood 13.5 ss 5428 ROPS Robinia pseudoacacia Black Locust 7.5 ss 5428 QDPS Robinia pseudoacacia Black Locust 7.5 ss 5429 ULPU Ulmus pumila Siberian Elm 9	Good 2T:4 Yes Good Yes Good 2T:11 Good Yes Good Yes	Yes 5670 PRSE Yes 5671 ACNE Yes 5672 ACNE Yes 5673 ACNE	Prinus serotina Black Cherry 7.5 Acer negundo Boxelder Maple 10 Acer negundo Boxelder Maple 11.5 Acer negundo Boxelder Maple 10	Fair 2T: 5, leaning Yes Good	Yes Yes Yes Yes Yes	VASH:
4486 4487 4488 4489	ULPU Ulmus pumila ROPS Robinia pseudoacacia ROPS Robinia pseudoacacia ROPS Robinia pseudoacacia	Siberian Elm 7 Black Locust 9. Black Locust 6 Black Locust 8	Good 2T: 6.5 Yes 5 Poor Yes 6 Good 2T: 3.5 Yes 8 Good Yes	Yes 4826 ROPS Robinia pseu No 4827 ACNE Acerneg Yes 4828 AIAL Ailanthus a Yes 4829 ACNE Acerneg	udoacacia Black Locust uudo Boxelder Maple ultissima Tree of Heaven uudo Boxelder Maple	6.5 Poor Dead branches and bark 9.5 Poor Leaning, dead branches 10 Fair Vines 13 Good	Yes No 5191 No No 5192 Yes Yes 5193 Yes Yes 5194	ROPS Robinia pseudoacac ACNE Acer negundo ACNE Acer negundo ACNE Acer negundo ROPS Robinia pseudoacaca	Black Locust 10 Boxelder Maple 8 Boxelder Maple 10 Black Locust 12.5	Fair 2T: 8, dead branches Yes Yf Good Yf Yf Yf	S 5430 ULPU Ulmus pumila Siberian Elm 7 ss 5431 ULPU Ulmus pumila Siberian Elm 8.5 ss 5432 ULPU Ulmus pumila Siberian Elm 7.5 ss 5433 ULPU Ulmus pumila Siberian Elm 7.5 ss 5433 ULPU Ulmus pumila Siberian Elm 7.5	Good Fused trunk Yes Good Yes Yes Good Yes Yes Good Yes Yes Good ZT: 6.5 Yes Good ZT: 6.5 Yes	Yes 5675 ACNE Yes 5676 ULAM Yes 5677 ROPS	Robinia pseudoacacia Black Locust 7.5 Acer negundo Boxelder Maple 8 Ulmus americana American Elm 12 Robinia pseudoacacia Black Locust 7.5 Robinia pseudoacacia Black Locust 7	Good Yes Good	Yes Yes Yes Yes Yes	
4490 4491 4492 4493 4494	ROPS Robinia pseudoacacia ACNE Acer negundo	Black Locust 7. Black Locust 6.	5 Good Yes 5 Good 2T:4 Yes 5 Good Yes 6 Good Yes 6 Good Yes 6 Good Yes	Yes 4830 ACNE Acer neg Yes 4831 AIAL Allanthus a Yes 4832 ACNE Acer neg Yes 4833 ROPS Robin a pseu Yes 4834 ACNE Acer neg	Iltissima Tree of Heaven Jundo Boxelder Maple Idoacacia Black Locust	7 Good 13 Good 2T: 11 7 Good 9.5 9.5 Good 2T: 6	Yes Yes 5198 Yes Yes 5199	ACNE Acer negundo ACNE Acer negundo ROPS Robinia pseudoacaca ROPS Robinia pseudoacaca ACNE Acer negundo	Boxelder Maple 11.5 Black Locust 7	Good 2T: 7 YY Good YY YY Good YY YY Good Yes YY Good Yes YY Good Yes YY	ss 5434 ULPU Ulmus pumila Siberian Elm 6 ss 5435 ULPU Ulmus pumila Siberian Elm 8.5 ss 5436 ULPU Ulmus pumila Siberian Elm 9 ss 5437 ULPU Ulmus pumila Siberian Elm 9 ss 5437 ULPU Ulmus pumila Siberian Elm 7.5 o 5438 ULPU Ulmus pumila Siberian Elm 8	Good 2T: 3.5 Yes Good Yes Yes	Yes 5679 ROPS Yes 5680 ACNE Yes 5681 ROPS Yes 5682 ROPS	Robinia pseudoacacia Black Locust 14.5 Acer negundo Boxelder Maple 8 Robinia pseudoacacia Black Locust 10 Robinia pseudoacacia Black Locust 11.5	Good Yes Good Yes Good Yes Good Yes Good Yes	Yes Yes Yes Yes	
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4499 4500 4601 4602 4603	ACNE Acer negundo ROPS Robinia pseudoacacia ROPS Robinia pseudoacacia ULPU Ulmus pumila ACNE Acer negundo	Black Locust 11 Siberian Elm 6.	Good Yes 5 Good Yes 55 Good Yes 50 Good Yes 6 Good Yes	Yes 4840 ROPS Robinia pseu Yes 4841 ACSAN Acer sacch Yes 4842 ACNE Acer neg Yes 4843 RHCA Rhamnus cc	Idoacacia Black Locust arinum Silver Maple undo Boxelder Maple athartica Common Buckthorn	7 Good 16.5 Good 7 Good 3T: 8.5, 7	Yes Yes 5207 Yes Yes 5208 Yes Yes 5209	ROPS Robinia pseudoacaca ROPS Robinia pseudoacaca RHCA Rhamus cathartica ULPU Ulmus pumila PRSE Prunus serotina	Black Locust 8.5 Common Buckthorn 6 Siberian Elm 6.5 Black Cherry 6.5	Good Yes N Good Yes N Good Yes Yes Good Yes Yes Good Yes Yes Good Yes Yes	Stats FODE Fopulas canodas Cascell Hocket Mode Foc 5445 ULPU Ulmus pumila Siberian Elm 15 5s 5446 ULPU Ulmus pumila Siberian Elm 13.5 5s 5447 ULPU Ulmus pumila Siberian Elm 11.5 5 5448 PRSE Prunus serotina Black Cherry 8.5	Good 21:7 Yes Good 2T:10.5 Yes Good Yes Yes Good Yes Yes Good Yes Yes	Yes 5689 ULAM Yes 5690 ROPS Yes 5691 ROPS	Robinia pseudoacacia Black Locust 7.5 Ulnus americana American Elm 12 Robinia pseudoacacia Black Locust 16 Robinia pseudoacacia Black Locust 18 Robinia pseudoacacia Black Locust 7.5	Good 27:5.5 Yes Good Good Yes Good Yes Good Yes	Yes Yes Yes No	ARBO
	ACNE Acer negundo ACNE Acer negundo PODE Populus deltoides ROPS Robinia pseudoacacia ACNE Acer negundo	Eastern Cottonwood 12 Black Locust 7	Z Good Image: Constraint of the state o	Yes 4844 ROPS Robinia pseu Yes 4845 ROPS Robinia pseu Yes 4846 ACNE Acer neg Yes 4847 ROPS Robinia pseu Yes 4848 ROPS Robinia pseu	udoacacia Black Locust uundo Boxelder Maple udoacacia Black Locust	7.5 Good 7 Good 7 Good 2T: 3.5 6 6 Good 8 Good	Yes 5213 Yes Yes	ROPS Robinia pseudoacaa ROPS Robinia pseudoacaa QUAL Quercus alba ULPU Ulmus pumila ROPS Robinia pseudoacaa	Black Locust 7.5 White Oak 12 Siberian Elm 7	Good Yes N	o 5449 PODE Populus deltoides Eastern Cottonwood 11 o 5450 CAGL Carya glabra Pignut Hickory 14 o 5451 ULPU Ulmus pumila Siberian Elm 15 o 5452 CACO Carya cordiformis Bitternut Hickory 6.5 s 5453 ACNE Acer negundo Boxelder Maple 8	Good Good Good Yes Good Yes Good Good	Yes 5693 ROPS Yes 5694 ROPS No 5695 ROPS No 5696 ULPU	Robinia pseudoacacia Black Locust 6 Robinia pseudoacacia Black Locust 7 Robinia pseudoacacia Black Locust 7.5 Ulmus pumila Siberian Elm 13.5	Good Yes Good Yes Good Yes Good Yes Good Yes	No No No	AN LAN
4609 4610 4611 4613	ROPS Robinia pseudoacacia ROPS Robinia pseudoacacia ACNE Acer negundo	Eastern Cottonwood 8 Black Locust 10 Black Locust 10 Boxelder Maple 10	Good Yes D Fair Yes D Fair Yes D Good	Yes 4849 ROPS Robinia pseu Yes 4850 SAMA Salix mots Yes 4851 ROPS Robinia pseu Yes 4852 ROPS Robinia pseu	udoacacia Black Locust sudana Corkscrew Willow udoacacia Black Locust udoacacia Black Locust	8 Good 17.5 Good 7 Good 7 Good 7 Good	Yes Yes 5216 Yes Yes 5217 Yes Yes 5218 Yes Yes 5218 Yes Yes 5219 Yes Yes 5219	ULPU Ulmus pumila ULPU Ulmus pumila ULPU Ulmus pumila RHCA Rhamnus cathartica	Siberian Elm 7.5 Siberian Elm 6.5 Siberian Elm 13.5 Common Buckthorn 6.5	Good Yes N Good 2T: 4 Yes N Good Yes N Good Yes N Good Yes N	o 5454 TIAM Tilia americana American Basswood 13 o 5455 ROPS Robinia pseudoacacia Black Locust 6 o 5457 ACNE Aceregundo Boxelder Maple 6.5 o 5459 ROPS Robinia pseudoacacia Black Locust 7.5	Good Yes	Yes 5697 ACNE Yes 5698 ACNE Yes 5700 ROPS Yes 5702 CAGL Yes 5703 PODE	Acer negundo Boxelder Maple 7	Good Yes Good Yes Good Good Good Good	Yes Yes Yes Yes Yes	BR(E PI
4615	ACNE Acer negundo CAGL Carya glabra ACNE Acer negundo ACNE Acer negundo ACNE Acer negundo	Pignut Hickory 7.	Good T: 6.5 5 Good 2T: 6.5 6 Good 0 9 Poor Nearly dead 8 Poor Lots of dead bark and branches	Yes 4853 ROPS Robinia pseu Yes 4856 ACNE Acer neg Yes 4857 ACNE Acer neg Yes 4858 ACNE Acer neg Yes 4859 ACNE Acer neg	undo Boxelder Maple undo Boxelder Maple undo Boxelder Maple	10 Good 15.5 Fair Grapevine 9 Good 10 10 Good 10	Yes 5221 Yes 5222 Yes 5222 Yes 5223	ROPS Robinia pseudoacco. QUAL Quercus alba RHCA Rhamnus cathartico. ACNE Acer negundo. PRSE Prunus serotina	White Oak 10 Common Buckthorn 6.5 Boxelder Maple 8.5	Good Free N Good MT Yes N Good MT Yes N Good M N N Good N N N Good N N N	o 5463 ROPS Robinia pseudoacacia Black Locust 7	Good Yes Good Yes Good Yes Good 2T:9	Yes 5706 ULPU Yes 5707 ACNE	Populus deltoides Eastern Cottonwood 11.5 Juglans nigra Black Walnut 7 Ulmus pumila Siberian Elm 7.5 Acer negundo Boxelder Maple 10.5 Robinia pseudoacacia Black Locust 9	Good Yes Good Yes Fair Broken limb Poor Dead branches and bark Yes	Yes Yes Yes Yes	SON SIT SIT
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4628 4629 4630 4631	ACNE Acer negundo ACNE Acer negundo ULPU Ulmus pumila ROPS Robinia pseudoacacia	Boxelder Maple 8 Boxelder Maple 8 Siberian Elm 7. Black Locust 8	Good	Yes 4866 SANI Salix n. Yes 4867 ROPS Robinia pseu Yes 4868 ROPS Robinia pseu Yes 4869 ACNE Acer neg Yes 4869 ACNE Acer neg	Idoacacia Black Locust Idoacacia Black Locust Iundo Boxelder Maple	17.5 Good 8 Good 21 Good 12 Good	No 5230 Yes No 5231 Yes No 5232 No 5232 5232 No 5232 5232 No 5233 5233	PODE Populus deltoides ULPU Ulmus pumila ROPS Robinia pseudoacaca ROPS Robinia pseudoacaca	Eastern Cottonwood 18 Siberian Elm 6 Black Locust 6 Black Locust 6	Dead M N Good Yes N Good Yes N Good Yes N Good Yes N	oo 5470 TiAM Tilia americana American Basswood 10.5 oo 5471 ROPS Robinia pseudoacacia Black Locust 8 oo 5472 ROPS Robinia pseudoacacia Black Locust 12.5 oo 5473 ROPS Robinia pseudoacacia Black Locust 8	Good Yes	Yes 5713 ULAM Yes 5714 ULAM Yes 5715 UPU Yes 5716 PIGL Yes 5717 CAGL	Ulmus americana American Elm 6 Ulmus pumila Siberian Elm 8	Good	Yes Yes Yes Yes	108 >
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4637 4638 4639 4641 4642	MOAL Morus alba PODE Populus deltoides MOAL Morus alba PODE Populus deltoides MOAL Morus alba	White Mulberry 11 Eastern Cottonwood 11 White Mulberry 8 Eastern Cottonwood 11 White Mulberry 10	I Good Yes 3 Good	Yes 4875 ROPS Robinia pseu Yes 4876 SANI Salix n. Yes 4877 ACNE Acer neg Yes 4879 PODE Populus du Yes 4881 ROPS Robinia pseu	igra Black Willow Jundo Boxelder Maple eltoides Eastern Cottonwood	12 6000	Yes No 5239 No No 5240 No 5241 5241 No 5242 5243 Yes Yes 5242	ROPS Robinia pseudoacaca ROPS Robinia pseudoacaca ROPS Robinia pseudoacaca ROPS Robinia pseudoacaca PRSE Prunus serotina	Black Locust 10 Black Locust 15	Good Yes N	o 5480 ROPS Robinia pseudoacacia Black Locust 7 o 5481 ACNE Acer negundo Boxelder Maple 6.5 o 5482 PRSE Prunus serotina Black Cherry 7 o 5483 ROPS Robinia pseudoacacia Black Locust 12.5 o 5483 CEPC Celto coldentalis Hackberry 8	Good Yes Poor Dead branches	Yes 5723 MOAL Yes 5724 PODE Yes 5727 PODE Yes 5729 ROPS	Morus alba White Mulberry 7.5 Populus deltoides Eastern Cottonwood 13 Populus deltoides Eastern Cottonwood 12 Robinia pseudoacacia Black Locust 14.5	Good Yes Good	Yes DA	JUNE 7, 2021
4643 4644 4645 4646	MASPP Malus spp. ROPS Robinia pseudoacacia ULPU Ulmus pumila ULPU Ulmus pumila	Apple 7 Black Locust 7. Siberian Elm 9 Siberian Elm 6.		Yes 4882 ROPS Robinia pseu Yes 4883 ROPS Robinia pseu No 4884 ROPS Robinia pseu No 4885 ROPS Robinia pseu	idoacacia Black Locust idoacacia Black Locust idoacacia Black Locust idoacacia Black Locust	13 Good 2T: 10.5 6 Good 8 Good 7.5 Good	Yes Yes 5244 Yes Yes 5245 Yes Yes 5245 Yes Yes 5245 Yes No 5246 Yes No 5246 Yes No 5246	ROPS Robinia pseudoacac ROPS Robinia pseudoacac MOAL Morus alba ROPS Robinia pseudoacac ROPS Robinia pseudoacacac	Black Locust 16 Black Locust 51.5 White Mulberry 6 Black Locust 7	Good Yes N Good Yes N Good Fused trunk Yes N Poor 2T: 5.5, nearly dead Yes N Good Yes N N	SA85 TIAM Tilla americana American Basswood 6.5 o S485 PODE Populus deltoides Eastern Cottonwood 6 o S487 ROPS Robinia pseudoacacia Black Locust 10.5 o S488 RHCA Rhamus cathartica Common Buckthorn 8	Good	Yes 5731 ROPS Yes 5732 ULAM Yes 5733 ROPS	Robinia pseudoacacia Black Locust 18 Robinia pseudoacacia Black Locust 12 Ulmus americana American Elm 6 Robinia pseudoacacia Black Locust 11 Robinia pseudoacacia Black Locust 8	Good Yes Good 3T: 9, 4.5 Yes Good 2T: 7.5 Yes Good 2T: 7.5 Yes Good Yes Yes	<u>Yes</u> Yes Yes	021-10-11 PER CITY AND WCW 022-01-19 PER CITY AND WCW
4647 4648 4649 4650 4651	ROPS Robinia pseudoacacia ROPS Robinia pseudoacacia ACNE Acer negundo ACNE Acer negundo ACNE Acer negundo	Black Locust 8	Good	No 4885 ROPS Robinia pseu No 4887 ROPS Robinia pseu No 4888 ROPS Robinia pseu No 4889 CACO Carya cora No 4890 ROPS Robinia pseu	idoacacia Black Locust idoacacia Black Locust liformis Bitternut Hickory	9.5 Good 9.5 Good 7 Good 10 Good 7.5 Good	Yes Yes 5248 Yes Yes 5249 Yes Yes 5250 Yes Yes 5251 Yes Yes 5252	ROPS Robinia pseudoacaca ROPS Robinia pseudoacaca ROPS Robinia pseudoacaca RHCA Rhamnus cathartica ROPS Robinia pseudoacaca	Black Locust 7.5 Black Locust 11.5 Common Buckthorn 8	Good Yes N Good Yes N Good Yes N Good Yes N Good 2T:3 Yes N Good 2T:7 Yes N		Good	Yes 5736 ROPS Yes 5737 ULAM No 5738 ACNE	Robinia pseudoacacia Black Locust 11 Robinia pseudoacacia Black Locust 8 Ulmus americana American Elm 6 Acer negundo Boxelder Maple 7 Robinia pseudoacacia Black Locust 9.5	Good Yes Good Yes Good Fair Fair 3T:65, vines Fair Dead branches	Yes Yes Yes	022-03-31 PER CITY AND WCW 022-06-06 PER CITY 022-06-16 PER CITY
4655	ROPS Robinia pseudoacacia	Black Locust 66 Black Locust 99 Black Locust 12 Black Locust 88	Good Yes Good Ves 1 Good Yes 8 Good Yes	No 4893 PODE Populus de No 4894 ACNE Acer neg	undo Boxelder Maple eltoides Eastern Cottonwood undo Boxelder Maple	15 Fair Dead branches	Yes 5256	ROPS Robinia pseudoacac. PODE Populus deltoides. ROPS Robinia pseudoacac. ACNE Acer negundo PRSE Prunus serotina	Black Locust 15 Eastern Cottonwood 13.5 Black Locust 16 Boxelder Maple 8.5	Good Yes N Fair Dead branches N Good Yes N Good Yes N Good Yes N	o 5495 ROPS Robinia pseudoacacia Black Locust 15 o 5496 ROPS Robinia pseudoacacia Black Locust 9.5 o 5497 PRSE Prunus secutina Black Locust 9.5 o 5498 ROPS Robinia pseudoacacia Black Locust 8	Good Yes Good Yes Good Good Good Yes	Yes 5740 PODE Yes 5741 ACNE No 5742 RHCA Yes 5743 ROPS	Populus deltoides Eastern Cottonwood 11.5 Acer negundo Boxelder Maple 10.5 Rharmus conthartica Common Buckthorn 8 Robinia pseudoacacia Black Locust 6.5	Fair Top cut off Dead	Yes 20 Yes 20 Yes 20 Yes 20	022-06-17 REV. PHOTOMETRICS 022-07-12 PER CITY
4658 4658 4659 4660	ROPS Robinia pseudoacacia ROPS Robinia pseudoacacia PODE Populus deltoides ROPS Robinia pseudoacacia ULPU Ulmus pumila	Black Locust 7 Black Locust 7 Eastern Cottonwood 6. Black Locust 8 Siberian Elm 8	Good Yes Yes	No 4895 ULPU Ulmus p. No 4896 SANI Saix n. No 4897 ROPS Robinia pseu No 4898 ROPS Robinia pseu No 4899 ROPS Robinia pseu	igra Black Willow Idoacacia Black Locust Idoacacia Black Locust Idoacacia Black Locust	8.5 Good 2T: 8 13 Good ST: 7.5, 13, 6.5, 12 12.5 Good 9.5 Good 16.5 Good	Yes 5258 Yes Yes 5259 Yes No 5260	ROPS Robinia pseudoacac	Black Locust 7 Black Locust 6 Siberian Elm 12.5	Good Yes N Good Yes N Good Yes N Good Yes N	o 5499 ACNE Acer negundo Boxelder Maple 10.5 o 5500 ACNE Acer negundo Boxelder Maple 10 o 5501 ROPS Robina pseudoacacia Black Locust 8.5 o 5502 ROPS Robina pseudoacacia Black Locust 11.5 o 5503 QUAL Quercus alba White Oak 8.5	Good Yes Good Yes Good Yes Good Yes	NO 5746 ACNE	Acer negundo Boxelder Maple 15.5 Acer negundo Boxelder Maple 8.5 Acer negundo Boxelder Maple 15	Fair	Yes 20 Yes Yes	022-08-22 PER CITY
4663 4664	ACNE Acer negunao ROPS Robinia pseudoacacia POTR Populus tremuloides	Black Locust 12 Quaking Aspen 6	Poor 31:53.5 nearly dead 1 Good Yes	No 4900 ACNE Acer neg	undo Boxelder Maple udoacacia Black Locust umila Siberian Elm	7 Good 21:5 11 Poor Nearly dead 6 Good	No 5262 Yes Yes 5263 Yes Yes 5264	ROPS Robinia pseudoacac ACNE Acer negundo ULPU Ulmus pumila ULAM Ulmus americana ROPS Robinia pseudoacacc	Black Locust 8 Boxelder Maple 6.5 Siberian Elm 14	Good Yes YY Good 3T:4.5,4 N Good Yes N Dead N N Fair Yes Yes	ss 5504 ROPS Robinia pseudoacacia Black Locust 8 o 5505 ACNE Acer.negundo Boxelder Maple 6 o 5506 ROPS Robinia pseudoacacia Black Locust 7 o 5507 ROPS Robinia pseudoacacia Black Locust 8 ss 5508 ROPS Robinia pseudoacacia Black Locust 8	Good Yes Good Yes Good Yes Good Yes Good Yes Good Yes	NO 5749 ROPS No 5750 ROPS No 5751 ROPS No 5752 CAGL No 5753 ROPS	Robinia pseudoacacia Black Locust 9 Robinia pseudoacacia Black Locust 12 Robinia pseudoacacia Black Locust 12 Carya glabra Pignut Hickory 7 Robinia nseudoacacia Black Locust 14.5	Good Yes Good 2T: 10 Yes Good Yes Yes	Yes Yes Yes	
4666 4667 4668 4669	ROPS Robinia pseudoacacia ROPS Robinia pseudoacacia ROPS Robinia pseudoacacia ROPS Robinia pseudoacacia BOPS Robinia pseudoacacia	Black Locust 11 Black Locust 15 Black Locust 8 Black Locust 9	.5 Poor 21:6.5 Yes 5 Good Yes 6 Good Yes	No 4905 ACNE Acer neg No 4907 ACNE Acer neg No 4908 GLTR Gleditsia tric No 4909 AIAL Ailanthus a	uundo Boxelder Maple uundo Boxelder Maple acanthos Honey Locust ultissima Tree of Heaven	10 Good 12 Good 8 Good	Yes 5267 Yes 5268 Yes 5268 Yes 5269	ROPS Robinia pseudoacaca ROPS Robinia pseudoacaca PRSE Prunus serotina ULPU Ulmus pumila	Black Locust 12.5 Black Locust 7 Black Cherry 9 Siberian Elm 6	Good Yes YY Good 2T: 7 Yes Yr Dead Y Yr Yr	Iss 5509 PODE Populus deltoides Eastern Cottonwood 6.5 iss 5510 ROPS Robinia pseudoacacia Black Locust 6 iss 5511 ROPS Robinia pseudoacacia Black Locust 11.5	Good Yes Good Yes	Yes 5754 QUAL No 5755 ACNE	Quercus alba White Oak 8 Acer negundo Boxelder Maple 10 Acer negundo Boxelder Maple 8.5 Acer negundo Boxelder Maple 7	Good	Yes Yes Yes Yes	
4671 4672 4673	ACNE Acer negundo	Siberian Elm 9 Boxelder Maple 8 Boxelder Maple 8	B Poor Dead branches, bark Good	No 4911 AIAL Allanthus a No 4912 ROPS Robinia pseu No 4913 ROPS Robinia pseu No 4914 AIAL Allanthus a	Iltissima Tree of Heaven Idoacacia Black Locust Idoacacia Black Locust Iltissima Tree of Heaven	8.5 Good 6.5 Poor Dead branches 7 Poor Dead branches and bark 7 Good Cood	Yes Yes 5271 Yes Yes 5272 Yes Yes 5273 Yes Yes 5273 Yes Yes 5274 Yes Yes 5273 Yes Yes 5274 Yes Yes 5275	ACNE Acer negundo ROPS Robinia pseudoacaca ROPS Robinia pseudoacaca	Black Locust 11.5 Boxelder Maple 6.5 Black Locust 11 Black Locust 8	Good 2T: 7 Yes N Good N Good Yes N Good Yes N	o 5514 ROPS Robina pseudoacacia Black Locust 9.5 o 5515 ROPS Robina pseudoacacia Black Locust 8 o 5516 PRSE Prunus serotina Black Cherry 10 o 5517 PRAV Prunus avium Sweet Cherry 6.5	Good Yes Good Yes Good Good Good Yes	No 5759 ACNE No 5760 ROPS	Morus alba White Mulberry 13 Acer negundo Boxelder Maple 10.5 Robinia pseudoacacia Black Locust 20 Acer negundo Boxelder Maple 7 Acer negundo Boxelder Maple 11.5	Dead Yes Fair 2T: 6, dead branches Fair Trunk rotting	No Yes Yes	
4678	ROPS Robinia pseudoacacia ROPS Robinia pseudoacacacia	Black Locust 7 Black Locust 6 Black Locust 7	Good Yes Good Yes	No 4915 ACNE Acer neg No 4916 ROPS Robinia pseu	undo Boxelder Maple Idoacacia Black Locust Idoacacia Black Locust Idoacacia Black Locust	7.5 Good 7 Fair 3T: 5, 4; dead branches 12.5 Good 12.5	Yes 5276 Yes Yes 5277 Yes Yes 5278 Yes Yes 5278 Yes Yes 5278	RHCA Rhamnus cathartico ACNE Acer negundo ROPS Robinia pseudoacaco ROPS Robinia pseudoacaco	Common Buckthorn 6.5 Boxelder Maple 6.5 Black Locust 8 Black Locust 12.5	Good Yes N Good N Good Yes N Good Yes N Good Yes N	o S518 ROPS Robina pseudoacacia Black Locust 18 o S519 ROPS Robina pseudoacacia Black Locust 10 o S520 PODE Populus deltoides Eastern Cottonwood 10 o S521 PODE Populus deltoides Eastern Cottonwood 6.5	Good Yes Good Yes Good Good Good Good	NO 5763 ROPS No 5764 ACNE No 5765 ACNE No 5765 ACNE No 5766 ROPS	Robinia pseudoacacia Black Locust 9.5 Acer negundo Boxelder Maple 10 Acer negundo Boxelder Maple 8.5 Robinia pseudoacacia Black Locust 19	Fair Vines Yes Good	Yes Yes Yes Yes	REVISIONS
4680 4681 4682	ROPS Robinia pseudoacacia	Black Locust 9. Black Locust 6. Black Locust 6	5 Good Yes 5 Good Yes 6 Good Yes	Yes 4920 MASPP Malus: Yes 4921 RHCA Rhamus cd Yes 4922 ACNE Acer neg Yes 4923 RHCA Rhamus cd	spp. Apple athartica Common Buckthorn undo Boxelder Maple athartica Common Buckthorn	8 Good 2T: 6 vines	Yes Yes 5281 Yes Yes 5282 Yes Yes 5283 Yes Yes 5283	PRSE Prunus serotina ACNE Acer negundo PRSE Prunus serotina PRSE Prunus serotina	Boxelder Maple 6.5 Black Cherry 8.5 Black Cherry 8.5	Good N Good N Good N Good N	o 5524 ULPU Ulmus pumila Siberian Elm 16 o 5525 ULPU Ulmus pumila Siberian Elm 12.5 o 5527 ULAM Ulmus americana American Elm 17	Good Yes Good Yes Good Yes Good Yes Good Yes Good Yes	No 5767 ACNE No 5768 ACNE No 5769 ACNE No 5770 ACNE No 5770 ACNE No 5771 ACNE	Acer negundo Boxelder Maple 10 Acer negundo Boxelder Maple 8 Acer negundo Boxelder Maple 15 Acer negundo Boxelder Maple 8 Acer negundo Boxelder Maple 9.5	Fair 21:6, broken trunk Good	Yes Yes Yes Yes Yes	
4684	ROPS Robinia pseudoacacia ROPS Robinia pseudoacacia ROPS Robinia pseudoacacia ROPS Robinia pseudoacacia ACNE Acer negundo ROPS Robinia pseudoacacia ACNE Acer negundo ROPS Robinia pseudoacacia	Black Locust 1: Black Locust 6	3 Good Yes 5 Good Yes 5 Good Yes 8 Good	Yes 4924 PKSE Prunuss Yes 4925 ACNE Acer neg No 4926 ACNE Acer neg No 4927 ACNE Acer neg No 4928 ROPS Robinia pseu	rotina Black Cherry rundo Boxelder Maple rundo Boxelder Maple rundo Boxelder Maple rundo Black Locust	7.5 Good 6 Good 6 Good 7.5 Good 13.5 Good	Yes 5285 Yes 5286 Yes 5287 Yes 5287 Yes 5287 Yes 5287 Yes 5287 Yes 5287 Yes 5285 Yes 5285 Yes 5285	ROPS Robinia pseudoacaca ROPS Robinia pseudoacaca ULPU Ulnus pumila PRSE Prunus serotina RHCA Rhamnus cathartica	Black Locust 12.5 Black Locust 6 Siberian Elm 7 Black Cherry 10	Good 2T: 5 Yes N Good Yes N Good Yes N Good Yes N Good Cood N Good 2T: 5 Yes	o 5528 ACNE Acer negundo Boxelder Maple 7 o 5529 ROPS Robinia pseudoacacia Black Locust 9 o 5530 PODE Populus deltoides Eastern Cottonwood 8 o 5531 ROPS Robinia pseudoacacia Black Locust 13 o 5532 ROPS Robinia pseudoacacia Black Locust 11	Good Yes Good Yes Good Good Good 4T: 9.5, 8, 5 Yes Yes	No 5772 ACNE No 5773 ACNE No 5775 MOAL No 5776 MOAL No 5777 GLTR	Acer negundo Boxelder Maple 11.5 Acer negundo Boxelder Maple 14.5 Morus alba White Mulberry 7.5 Morus alba White Mulberry 7.5 Gleditsja triacanthos Honey Locust 7	Good 21:7.5 Good	Yes Yes Yes Yes	NO SCALE R. SK ∥CH. SS
4689 4690 4691	ROPS Robinia pseudoacacia	Black Locust 10 Black Locust 10 Black Locust 6.	J Good Yes O Fair 2T: 7.5 Yes S Good Yes Yes	Yes 4929 ROPS Robinia pseu- knika Yes 4930 PODE Populus du Populus du ACNE Accr neg Yes 4932 ACNE Accr neg	Idoacacia Black Locust eltoides Eastern Cottonwood uundo Boxelder Maple uundo Boxelder Maple	11 Good 15 Fair	Yes Yes 5290 Yes Yes 5291 Yes Yes 5292	PODE Populus deitoides ACNE Acer negundo ROPS Robinia pseudoacaca ROPS Robinia pseudoacaca	Eastern Cottonwood 13 Boxelder Maple 7 Black Locust 11 Black Locust 7.5	Fail N Good N Good Yes Good Yes	o 5533 ACNE Acer negundo Boxelder Maple 7 o 5534 ACNE Acer negundo Boxelder Maple 7 o 5536 PRSE Prunus serotina Black Cherry 10 o 5537 ROPS Robinia pseudoacacia Black Locust 9	Good Z1:4 Good Z7:4 Good Z7:8 Yes	No 5/78 PODE No 5780 ROPS No 5781 ROPS No 5782 PRSE	Populus deltoides Eastern Cottonwood 11.5 Robinia pseudoacacia Black Locust 8 Robinia pseudoacacia Black Locust 8 Prunus serotina Black Cherry 9	Good Yes Good Yes Good Yes Good Yes	Yes Yes Yes Yes Yes	M. MB DOK NA
4694 4695 4696	ROPS Robinia pseudoacacia ROPS Robinia pseudoacacia	Black Locust 8. Black Locust 8. Black Locust 6.	5 Good 2T: 4 Yes 5 Good Yes 5 Good Yes 6 Good Yes 9 Good Yes	Yes 4933 ACNE Acer neg Yes 4934 ACNE Acer neg Yes 4935 ACNE Acer neg No 4936 RHCA Rhamnus cc No 4937 RHCA Rhamnus cc	iundo Boxelder Maple iundo Boxelder Maple athartica Common Buckthorn athartica Common Buckthorn	8 Good 10 Good 2T: 5.5 6.5 Good 3T: 4, 4 7.5 Fair 3T: 7, 3.5; dead branches	Yes 5295 Yes Yes Yes S301 Yes Yes	ROPS Robinia pseudoacac	Black Locust 8 Black Locust 9.5	Good Yes N Good Yes N Good Yes N Good Yes N	o S540 PODE Populus deltoides Eastern Cottonwood 7.5 5 5541 PODE Populus deltoides Eastern Cottonwood 6 6 o 5542 PODE Populus deltoides Eastern Cottonwood 7	Good	No 5786 ROPS No 5787 ROPS	Acer negundo Boxelder Maple 8 Acer negundo Boxelder Maple 8 Robinia pseudoacacia Black Locust 8 Robinia pseudoacacia Black Locust 14	Good	Yes Yes Yes Yes SH	IB 18002264
4698	ROPS Robinia pseudoacacia ROPS Robinia pseudoacacia	Black Locust 7.	5 Good Yes 5 Good Yes	No 4938 ROPS Robinia pseu No 4939 ROPS Robinia pseu		20 Good 7 Fair Dead branches	Yes Yes 5303	ROPS Robinia pseudoacac	Black Locust 13 Black Locust 8.5	Good 2T: 9 Yes N	o 5543 PODE Populus deltoides Eastern Cottonwood 7 o 5544 PODE Populus deltoides Eastern Cottonwood 6.5	Good Good	No 5788 ROPS No 5789 ULAM	Robinia pseudoacacia Black Locust 8.5 Ulmus americana American Elm 6	Good Yes Good		29

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Tree Tag # Data Code Scientific Name 5790 ACNE Acer negundo 5791 ROPS Robinia pseudoacac 5792 ULPU Ulmus pumila	Boxelder Maple 13,5 cia Black Locust 9 Siberian Elm 8	Condition Poor Poor Good		Yes Yes Yes	6035 ACNE 6036 ACNE 6037 ACNE	Acer negundo Acer negundo	Boxelder Maple Boxelder Maple Boxelder Maple	6	Condition Notes, Good Good Good		Landmark Tree Remo	es 6376 es 6377 es 6378	# Data Code ACNE ULAM L ACNE	Acer negundo Imus americana Acer negundo	Boxelder Maple American Elm Boxelder Maple	8 G	Good Good	Notes/Comments Invasive Species	Landmark Iree Removed Yes Yes Yes	6773 6775 6776	PODE Popu PODE Popu PODE Popu	oulus deltoides oulus deltoides	astern Cottonwood		Condition No Good Good Good	tes/Comments In Sp 2T: 9		Removed Yes	8906 F 8907 F 8908 U	OPS Robinia pseudoacaci ILPU Ulmus pumila	Black Locust Black Locust Siberian Elm	DBH (inches) Condition 10 Fair 6.5 Poor 6.5 Goo	r Dead brand or Dead b	Invasive Species ches, leaning Yes branches Yes Yes Yes	Landmark Tree To B Remov No No No	8e <u>oved</u> <u>lo</u> <u>lo</u> No
5793 ACNE Acer negundo 5794 PODE Populus deltoides 5795 MOAL Morus alba 5796 ROPS Robinia pseudoacac 5798 ULPU Ulmus pumila	Eastern Cottonwood 11 White Mulberry 14 Cia Black Locust 7 Siberian Elm 9	Fair Fair Dead Good Good	2T: 11 Yes Yes	Yes Yes Yes	6040 ROPS 6041 ROPS 6042 SANI 6043 ROPS	Robinia pseudoacacia	Black Locust Black Locust Black Willow Black Locust	8	Good Good Good Dead Good		5 Ye 5 Ye 5 Ye 5 Ye 5 Ye 5 Ye	es 6380 es 6381 es 6382	ACNE PODE F ROPS Rol ROPS Rol ROPS Rol	opulus deltoides inia pseudoacacia inia pseudoacacia	Eastern Cottonwood Black Locust Black Locust	7 G	Fair Good Good Good	Major limb dead Top cut off Yes Yes Yes	Yes Yes Yes		AIAL Ailan ACNE Acc ACNE Acc	nthus altissima cer negundo cer negundo	Boxelder Maple Tree of Heaven Boxelder Maple Boxelder Maple Castern Cottonwood	6.5 12 6 6 10	Good Good Good Good Good	2T: 9 2T: 4	es	Yes Yes Yes Yes Yes	8911 F 8912 U 8913 G 8914 F	OPS Robinia pseudoacaci OPS Robinia pseudoacaci LAM Ulmus americana Gleditsia triacantho: OPS OPS Robinia pseudoacaci	Black Locust American Elm Honey Locust Black Locust	9 Fai 9.5 Fai 12 Goo 9 Poo 8 Poo	r Dead b od Lea	2T: 4 Yes branches Yes aning branches Yes	No No No No No No	0 0 10 10 No
5799 ROPS Robinia pseudoacac 5800 ROPS Robinia pseudoacac 5801 ROPS Robinia pseudoacac 5802 ACNE Acer negundo 5803 PODE Populus deltoides	cia Black Locust 10 cia Black Locust 7.5 Boxelder Maple 6	Good Good Good Good Fair	Yes 3T: 8.5, 6.5 Yes	Yes No No	6045 ACNE 6046 ULAM 6047 ROPS	Robinia pseudoacacia Acer negundo Ulmus americana Robinia pseudoacacia Ulmus americana	Boxelder Maple American Elm Black Locust	10.5 7 11.5 9 11	Good Good Good Good Good	2T:9 Yes	Ye Ye Ye S Ye S	es 6385 es 6386	ROPS Rol	inia pseudoacacia inia pseudoacacia	Black Locust Black Locust	7 G 10.5 G 10.5 G 14 G 6 G	Good Good Good Good Good	Yes Yes 2T: 10 Yes Yes	Yes Yes Yes Yes Yes	6784 6785 6786	ACNE Acc ACNE Acc ACNE Acc	cer negundo cer negundo	Boxelder Maple	9.5 6.5 6.5 6.5 8.5 8.5	Good Good Good Good Good			Yes Yes	8917 U 8918 F 8919 A	OPS Robinia pseudoacaci ILPU Ulmus pumila OPS Robinia pseudoacaci CNE Acer negundo Gleditsia triacantho. Gleditsia triacantho.	Siberian Elm Black Locust Boxelder Maple	7 Goo 6.5 Fai 6.5 Poo	r 21	branches Yes T: 4.5 Yes 2T: 3 Yes 3, 3T: 5, 4.5	No No No No No	No No
5804 ACNE Acer negundo 5805 ACNE Acer negundo 5806 ACNE Acer negundo 5807 CAGL Carya glabra 5808 JUNI Jugians nigra	Boxelder Maple 8 Boxelder Maple 9.5 Pignut Hickory 7	Good Good Good Fair Fair	Top cut off	Yes Yes Yes Yes	6050 ACNE 6051 ROPS 6052 ULAM	Rhamnus cathartica Acer negundo Robinia pseudoacacia Ulmus americana Robinia pseudoacacia	Boxelder Maple Black Locust American Elm	11		2T: 5 Yes	5 Ye Ye 5 Ye	es 6390 es 6391 es 6392	MOAL ROPS Rol ROPS Rol ROPS Rol ROPS Rol	inia pseudoacacia inia pseudoacacia inia pseudoacacia	Black Locust Black Locust Black Locust	6 F 10.5 G	Good Good Good Good Good Good Good Good	Yes Yes Yes Yes Yes	Yes Yes Yes	6790 6791		oulus deltoides oulus deltoides er saccharum	astern Cottonwood astern Cottonwood astern Cottonwood Sugar Maple Boxelder Maple	8 8.5 15.5 6	Good Good Good Good Good	2T: 7 2T: 7 2T: 7		Yes Yes Yes	8921 4 8922 U 8923 U 8924 4	NAL Ailanthus altissima ILPU Ulmus pumila ILPU Ulmus pumila NAL Ailanthus altissima OPS Robinia pseudoacaci	Tree of Heaven Siberian Elm Siberian Elm Tree of Heaven	9 Goo 8 Fai 16 Goo 8 Fai	d	Yes branches Yes Yes T: 7.5 Yes Yes	No No No No No No	No No
5809 ROPS Robinia pseudoacac 5810 ACNE Acer negundo 5811 RHCA Rhamnus cathartic 5812 ROPS Robinia pseudoacac 5813 ROPS Robinia pseudoacac	Boxelder Maple 14.5 xa Common Buckthorn 8 cia Black Locust 9	Good Good Good Good Good	Yes 2T: 7 Yes Yes Yes	Yes Yes Yes	6054 ROPS 6055 ROPS 6056 ACNE 6057 ACNE	Robinia pseudoacacia Robinia pseudoacacia Acer negundo Acer negundo Carya glabra	Black Locust Black Locust Boxelder Maple Boxelder Maple	9 7	Good	Yes	s Ye s Ye Ye Ye Ye Ye	es 6394 es 6395 es 6396 es 6397		amnus cathartica inia pseudoacacia inia pseudoacacia	Common Buckthorn Black Locust Black Locust	8 G 6.5 G	Good Good Good Good Good Good Good Good	Yes Yes Yes Yes	Yes Yes	6793 6794 6795 6798	ACNE Acc PODE Popu PODE Popu	cer negundo pulus deltoides pulus deltoides runus avium	Sweet Cherry	6 7 7 11 9.5 8	Good Good Good Fair Good		es	No Yes Yes No No	8926 0 8927 0 8928 0 8929 F	Gleditsia triacantho	Honey Locust Tree of Heaven Tree of Heaven	11.5 Goo 9.5 Dea 9.5 Goo 8.5 Goo	nd G nd od	SLTR Yes Yes Yes Ches leaning	No No No No No No	
5814 ROPS Robina pseudoacac 5815 ACNE Acernegundo 5816 ACNE Acernegundo 5817 ACNE Acer negundo	ria Black Locust 8 Boxelder Maple 14.5 Boxelder Maple 7.5 Boxelder Maple 8	Good Good Fair Good	Yes	Yes Yes Yes Yes	6059 ACNE 6060 ROPS 6061 ROPS 6062 ROPS	Acer negundo Robinia pseudoacacia Robinia pseudoacacia	Boxelder Maple Black Locust Black Locust Black Locust	7 12 9 7	Good 4T: / Good Good Good	4.5, 4.5, 4 Yes Yes	Ye s Ye s Ye s Ye s Ye	es 6399 es 6400 es 6401 es 6402	PODE F ROPS Rol ACNE	ppulus deltoides inia pseudoacacia Acer negundo inia pseudoacacia	Eastern Cottonwood Black Locust Boxelder Maple Black Locust	12 Exc 17.5 G 7.5 G	Cellent Good Good Good	2T: 9 Yes 2T: 6 Yes	Yes Yes Yes Yes	6800 6801 6802 6803	PODE Popu ROPS Robinic ACNE Acce ACNE Acce	oulus deltoides ia pseudoacacia cer negundo cer negundo	Black Locust Boxelder Maple Boxelder Maple	7 8.5 7.5 11	Good Fair Good Good	3T: 5, 6.5 2T: 3	es	No Yes Yes	8931 / 8932 / F 8932 / F 8933 / F 8934 / W	AAL Ailanthus altissima OPS Robinia pseudoacaci OPS Robinia pseudoacaci ASPP Malus spp.	Tree of Heaven Black Locust Black Locust Apple	6 Fai 8 Fai 13 Fai	or Near r r r 3T:	ches, leaning rly dead Yes Yes Yes 11, 9	No No No No No	0 10 10 No
5818 ACNE Acer negundo 5819 ROPS Robinia pseudoacac 5820 ROPS Robinia pseudoacac 5821 ROPS Robinia pseudoacac 5822 ROPS Robinia pseudoacac 5822 ROPS Robinia pseudoacac	ria Black Locust 11.5 ria Black Locust 13 ria Black Locust 10.5 ria Black Locust 9	Good Good Good Good Good	Yes Yes Yes	Yes Yes Yes Yes	6064 ROPS 6065 ROPS 6066 ROPS 6067 ACNE	Robinia pseudoacacia Robinia pseudoacacia Robinia pseudoacacia Acer negundo	Black Locust Black Locust Black Locust Boxelder Maple	6 9 9 7	Good Good Good Good Good	Yes Yes 2T: 5 Yes Yes	s Ye s Ye s Ye ye	es 6404 es 6405 es 6406 es 6407	ROPS Rol ROPS Rol ROPS Rol ROPS Rol	inia pseudoacacia inia pseudoacacia inia pseudoacacia inia pseudoacacia	Black Locust Black Locust Black Locust Black Locust	7 G 6 G	Good Good Good Good	2T: 4 Yes Yes Yes Yes	Yes Yes	6805 6806 6807 6808	ACNE Ace ACNE Ace ULAM Ulmu ROPS Robinic	cer negundo nus americana ia pseudoacacia	Black Locust Boxelder Maple Boxelder Maple American Elm Black Locust	9 7.5 10 6.5	Good Good Fair Good	2T: 6.5	es	Yes Yes Yes	8936 () 8937 () 8938 () 8939 ()	OPS Robinia pseudoacaci ILTR Gleditsia triacantho: NIAL Ailanthus altissima LPU Ulmus pumila OPS Robinia pseudoacaci	Honey Locust Tree of Heaven Siberian Elm Black Locust	7 Goo 8 Goo 10 Fai 12 Fai 12 Goo	od G r Dead b r 2T: 10, dea	SLTR Yes branches Yes rad branches Yes Yes	No No No No No No	5 0 10 10 10 No
5823 ROPS Robinia pseudoacac 5824 ROPS Robinia pseudoacac 5825 ACNE Acer negundo 5826 ACNE Acer negundo 5827 ROPS Robinia pseudoacac	cia Black Locust 18 Boxelder Maple 7 Boxelder Maple 8.5 cia Black Locust 9	Good Good Fair Fair Poor	2T: 6, vines Leaning Dead branches Yes	Yes Yes Yes	6069 ACNE 6070 ACNE 6071 ACNE 6072 ACNE		Boxelder Maple Boxelder Maple Boxelder Maple	7 7 7 7 7	Good Good Good Good Good	2T: 4	Ye	es 6409 es 6410 es 6411 es 6412	ROPS Rol RHCA Rh GLTR Gla RHCA Rh	amnus cathartica ditsia triacanthos amnus cathartica	Black Locust Common Buckthorn Honey Locust Common Buckthorn	6 G 7 G 7.5 G	Good Good Good Good Good Good Good Good	Yes 3T: 3, 3 Yes Yes Yes	Yes Yes Yes	6811 6812 6813	ROPS Robinic ACNE Ace ROPS Robinic ROPS Robinic	cer negundo ia pseudoacacia ia pseudoacacia	Boxelder Maple Black Locust Black Locust	6 7.5 10 9	Good Good Good Good	3T: 5.5, 6	es es	Yes Yes Yes Yes	8941 8942 8943 U	Ulmus pumila NIAL Ailanthus altissima NIAL Ailanthus altissima NIAL Ailanthus altissima UPU Ulmus pumila CNE Acer negundo		7 Goo 10 Fai 9.5 Goo 7.5 Fai 7.5 Goo	r 2T od 2T r	Yes T: 8.5 Yes T: 6.5 Yes Yes Yes T: 64 Yes	No No No No No	No
5828 ROPS Robina pseudoacac 5829 ACNE Acer negundo 5830 ACNE Acer negundo 5831 ROPS Robina pseudoacac 5832 ROPS Robina pseudoacac	Boxelder Maple 14.5 Boxelder Maple 9.5 cia Black Locust 14	Fair Good Good Good Good		Yes Yes Yes	6074 ACNE 6075 ACNE 6076 ROPS	Acer negundo Acer negundo Acer negundo Robinia pseudoacacia Acer negundo	Black Locust	7	Good Good Good 3 Good Good	3T: 5, 3 Yes	Ye	es 6414 es 6415 es 6416	ROPS Rol ROPS Rol ROPS Rol ROPS Rol ROPS Rol	inia pseudoacacia inia pseudoacacia inia pseudoacacia	Black Locust Black Locust Black Locust	8 G	Good Good Good Good Good Good Good Good	Yes Yes Yes Yes Yes	Yes Yes Yes	6815 6816 6817	ACNE Acc MOAL M ROPS Robinic ROPS Robinic PRSE Prut	Morus alba ia pseudoacacia ia pseudoacacia	Boxelder Maple White Mulberry Black Locust Black Locust Black Cherry	9 10.5 7 9 8	Good Fair Good Good Good	Leaning 2T: 6.5	es	Yes	8946		Tree of Heaven Tree of Heaven Tree of Heaven	6.5 Goo 7.5 Poo 7.5 Poo 7.5 Poo 7.5 Fai 7.5 Poo	or r	Yes Yes Yes Yes Yes	No No No No	No No No
5833 ROPS Robinia pseudoacaa 5834 ROPS Robinia pseudoacaa 5835 ROPS Robinia pseudoacaa 5836 ROPS Robinia pseudoacaa 5837 ROPS Robinia pseudoacaa	cia Black Locust 18.5 cia Black Locust 9 cia Black Locust 9	Good Fair Fair Fair Good	2T: 9 Yes	Yes Yes Yes	6079 ACNE 6080 ACNE 6081 ROPS	Acer negundo Acer negundo Acer negundo Robinia pseudoacacia Robinia pseudoacacia	Boxelder Maple Boxelder Maple Black Locust	7 8	Good Good Good Good Good	2T: 6 Yes Yes	Ye	es 6419 es 6420 es 6421	ACNE ACNE ROPS Rol ROPS Rol	Acer negundo Acer negundo inia pseudoacacia	Boxelder Maple Boxelder Maple Black Locust	7.5 G 7.5 F 9 G	Sood Sood Fair Good Fair Mis	3T: 3, 4 Yes issing bark, fused trunk Yes	Yes Yes Yes	6821 6822		inus serotina	White Mulberry Black Locust Black Locust Black Cherry Black Locust	7 6.5 6.5 8.5 17.5	Good Good Good Good Good		es es	Yes Yes Yes Yes Yes	8952 a	MAL Ailanthus altissima MAL Ailanthus altissima MAL Ailanthus altissima MAL Ailanthus altissima MAL Ailanthus altissima	Tree of Heaven Tree of Heaven	6.5 Poo 6.5 Poo 7.5 Fai 7.5 Poo 6.5 Fai	r br	ken off Yes Yes Yes Yes imbs dead Yes	No No No No No No No	No
5838 RHCA Rhamnus cathartic 5839 ACNE Acer negundo 5840 ROPS Robinia pseudoacac 5841 RHCA Rhamnus cathartic 5842 ROPS Robinia pseudoacac	Boxelder Maple 11.5 cia Black Locust 6.5 ca Common Buckthorn 7	Good Good Fair Good Fair	Yes ZT: 4, dead trunk Yes	Yes Yes Yes Yes	6084 ROPS 6085 ROPS 6086 ROPS		Black Locust Black Locust	11.5 8	Good Good Good Good Good	Yes Yes	Ye S Ye S Ye S Ye S Ye S Ye Ye Ye	es 6423 es 6424 es 6425 es 6426	ROPS Rol	inia pseudoacacia inia pseudoacacia		9 F 10 G 9 G 13 G 9.5 G	Fair Sood Sood Sood Sood Sood Sood Sood Soo	Leaning Yes Yes Yes Yes	Yes Yes Yes	6824 6825 6826 6827	ROPS Robinio ROPS Robinio	ia pseudoacacia ia pseudoacacia ia pseudoacacia nus americana	Black Locust Black Locust Black Locust American Elm American Elm	6.5 8 8 7 7 7	Good Good Good Good Good		es es	Yes Yes Yes Yes Yes	8955 A 8956 A 8957 F 8958 F	MAL Ailanthus altissima MAL Ailanthus altissima OPS Robinia pseudoacaci OPS Robinia pseudoacaci	Tree of Heaven Tree of Heaven Black Locust Black Locust	6.5 Poo 11 Goo 9.5 Goo 14 Fai	or o	Yes Yes Yes mb broken Yes	Na Na Na Na Na	0 0 10 10 No
5843 ACNE Acer negundo 5844 PODE Populus deltoides 5845 QUAL Quercus alba 5846 ROPS Robinia pseudoacac	Boxelder Maple 9.5 Eastern Cottonwood 14.5 White Oak 6.5	Good Excellent Good Good		Yes Yes Yes	6088 ROPS 6089 ROPS 6090 ROPS	Robinia pseudoacacia Robinia pseudoacacia Robinia pseudoacacia Robinia pseudoacacia Ulmus pumila	Black Locust Black Locust Black Locust	8 16 7 14	Good 2 Good 2 Good 2		5 Ye 5 Ye 5 Ye 5 Ye 5 Ye 5 Ye	es 6428 es 6429 es 6430	ACNE ACNE ACNE	Acer negundo Acer negundo Acer negundo	Boxelder Maple Boxelder Maple Boxelder Maple	8.5 G 9.5 G	Good Good Good Good Good Good Good Good	Dead branches Ves	Yes Yes Yes	6829 6830 6831	ROPS Robinio ROPS Robinio RHCA Rham	ia pseudoacacia ia pseudoacacia nnus cathartica	Black Locust Black Locust	7 6.5 6 6 14	Good Good Good Good Good	2T: 3	es es	Yes Yes Yes	8960 U 8961 U 8962 U 8963 F	ILPU Ulmus pumila ILPU Ulmus pumila OPS Robinia pseudoacaci		7 Goo 7 Goo 7.5 Goo 6.5 Goo 7.5 Goo	od Lea od	.6, 5.5, 5 aning Yes Yes Yes Yes	No No No No No	<u>0</u> 10 10 No
5848 ACNE Acer negundo 5849 ACNE Acer negundo 5850 ACNE Acer negundo 5851 ROPS Robinia pseudoacac	Boxelder Maple 8 Boxelder Maple 9.5 cia Black Locust 11.5	Fair Fair Good Good	ZT: 6, vines	Yes Yes Yes Yes	6093 ACNE 6093 ACNE 6094 ROPS 6095 ROPS 6096 ROPS 6097 ACNE	Robinia pseudoacacia Robinia pseudoacacia	Black Locust	6 12 9 12	Good Good Good Good	Yes Yes Yes	Ye	es 6433 es 6434 es 6435 es 6436	ACNE PRSE	Acer negundo Acer negundo Crunus serotina	Black Cherry	10 F 9 F 13.5 G 8.5 G	Fair Fair Good Good	Dead limb 2T: 8 Yes	Yes Yes Yes No	6834 6835 6836 6837 6837	PODE Popu ROPS Robinic MOAL M	ia pseudoacacia pulus deltoides ia pseudoacacia Morus alba	Black Locust Eastern Cottonwood Black Locust White Mulberry	8 13 6.5 6.5	Good Good Good Good	2T: 3	es	Yes Yes Yes Yes	8966 A	NAL Ailanthus altissima NAL Ailanthus altissima NAL Ailanthus altissima CNE Acer negundo NAL Ailanthus altissima		8 Poo 7 Fai 8.5 Goo 6.5 Goo 7 Goo	or r r r r r r r r r r r r r r r r r r	Yes Yes Yes Yes	Na Na Na Na Na Na	0 0 10 10 No
S852 ACNE Accer negundo 5853 ROPS Robinia pseudoacac 5854 PODE Populus deltoides 5855 ROPS Robinia pseudoacac 5856 ROPS Robinia pseudoacac	Eastern Cottonwood 10 Cia Black Locust 9	Good Fair Fair Good	Yes Yes Yes	Yes Yes Yes Yes	6097 ACIVE 6098 ROPS 6099 ROPS 6100 ROPS 6101 ROPS	Robinia pseudoacacia Robinia pseudoacacia	Boxelder Maple Black Locust Black Locust Black Locust Black Locust Black Locust	9.5 9 9 9 9 12	Good Good Good Good	Yes Yes Yes Yes	Ye S Ye	es 6437 es 6438 es 6439 es 6440 es 6441	ACNE ACNE	Acer negundo Acer negundo Acer negundo	Eastern Cottonwood Boxelder Maple Boxelder Maple Boxelder Maple	7 F 7 G 7 G 7 G 7 G	Fair Good Good Good	2T: 6.5	Yes Yes No No	6839 6840 6841 6842	PODE Popu PODE Popu ROPS Robinic ULAM Ulimu		American Elm astern Cottonwood astern Cottonwood Black Locust American Elm	18 23.5 9 7	Good Good Good		es	Yes Yes Yes Yes	8971 / 1 8972 / 1 8973 / 1	MAL Ailanthus altissima MAL Ailanthus altissima MAL Ailanthus altissima MAL Ailanthus altissima CNE Acer negundo		7 Goo 6 Fai 7 Fai 7 Goo 7.5 Goo	ad 4T:6 r	6, 6, 6.5 Yes Yes Yes Yes 2T: 4	No No No No No No No No No	0 0 10 V0 N0
5857 ROPS Robina pseudoacac 5858 ROPS Robina pseudoacac 5859 ACNE Acer negundo 5860 ROPS Robinia pseudoacac 5861 ROPS Robinia pseudoacac	Boxelder Maple 9.5 cia Black Locust 9	Fair Good Good Fair Good	Yes Yes 2T: 6 Yes Yes Yes	Yes Yes Yes Yes	6102 ROPS 6103 ROPS 6104 ROPS 6105 ROPS 6106 ROPS	Robinia pseudoacacia Robinia pseudoacacia Robinia pseudoacacia Robinia pseudoacacia Robinia pseudoacacia	Black Locust Black Locust Black Locust Black Locust Black Locust	8 8 8 8 8 7	Good Good Good Good Good	Yes Yes 2T: 7 Yes 2T: 5 Yes Yes Yes	5 Ye 5 Ye 5 Ye 5 Ye 5 Ye 5 Ye	es 6442 es 6443 es 6444 es 6444 es 6445 es 6446	ACNE ACNE ACNE ACNE ACNE ACNE	Acer negundo Acer negundo Acer negundo Acer negundo Acer negundo	Boxelder Maple Boxelder Maple Boxelder Maple Boxelder Maple Boxelder Maple	7 G 7 G 6.5 F 7.5 F 7.5 G	Good Good Fair Fair Good	2T: 6	No No No No No	6843 6844 6845 6846 6847	ROPS Robinic ROPS Robinic ROPS Robinic	ia pseudoacacia ia pseudoacacia ia pseudoacacia ia pseudoacacia ia pseudoacacia	Black Locust Black Locust Black Locust Black Locust Black Locust	9 8 6.5 6.5 10.5	Good Good Good Good Good		es es es es	Yes Yes Yes Yes Yes	8975	NAL Ailanthus altissima OPS Robinia pseudoacaci	Tree of Heaven Black Locust Siberian Elm Boxelder Maple Tree of Heaven	6.5 Fai 10.5 Goo 8.5 Fai 7 Goo 8.5 Fai	r Downed	Yes Yes d tree on it T: 3.5 Yes	No No No No	0 .0 10 No
5862 ROPS Robinia pseudoacac 5863 ROPS Robinia pseudoacac 5864 ROPS Robinia pseudoacac 5865 ACNE Acer negundo 5866 ACNE Acer negundo	cia Black Locust 18 cia Black Locust 7 cia Black Locust 17.5	Good Good Good Good Fair	Fused trunk Yes 2T: 5 Yes Yes Yes 3T: 6, 3.5; dead trunk	Yes Yes Yes Yes Yes	6107 ULAM 6108 ROPS 6109 ROPS 6110 ROPS 6111 ROPS	Ulmus americana Robinia pseudoacacia Robinia pseudoacacia Robinia pseudoacacia Robinia pseudoacacia	American Elm Black Locust Black Locust Black Locust Black Locust Black Locust	10.5 8.5 7 7 12	Good Fus Good Fus Good Good Good	sed trunk Yes Yes Yes Yes	Ye S Ye	es 6448 es 6449 es 6450 es 6451 es 6452	ROPS Rol ROPS Rol ACNE ACNE	inia pseudoacacia inia pseudoacacia Acer negundo	Black Locust Black Locust Boxelder Maple Boxelder Maple Black Locust	10 G 10 G 7.5 G 7.5 G 9 G	Good Good Good Good Good Good Good Good	Yes Yes Yes	No No No Yes Yes	6848 6849 6850 6851 6852	ROPS Robinio ROPS Robinio ROPS Robinio ROPS Robinio ROPS Robinio	ia pseudoacacia ia pseudoacacia ia pseudoacacia ia pseudoacacia ia pseudoacacia	Black Locust Black Locust Black Locust Black Locust Black Locust	6.5 9 6.5 8 7.5	Good Good Good Good Good Good Good Good	3T: 7, 7	es	Yes Yes Yes Yes	8979 8 8980 8 8983 0 8984 0 8985 0 8986 0	NAL Ailanthus altissima ACO Carya cordiformis UAL Quercus alba ILPU Ulmus pumila		8.5 Goo 11 Goo 8.5 Goo 8.5 Goo 8.5 Goo 8.5 Goo	nd 2T nd 2T nd 2T	T: 5.5 Yes	No No No No	0 0 10 10 10 No
5867 ACNE Acer negundo 5868 ACNE Acer negundo 5869 PODE Populus deltoides 5870 ROPS Robini pseudoacac 5871 ROPS Robini a pseudoacac	Boxelder Maple 8 Boxelder Maple 8 Eastern Cottonwood 10 cia Black Locust 10.5	Good Good Fair Good Good	Fused trunk Leaning Yes 2T: 8 Yes	Yes Yes Yes Yes	6112 ROPS 6113 ROPS 6114 ROPS 6115 ROPS	Robinia pseudoacacia Robinia pseudoacacia	Black Locust Black Locust Black Locust Black Locust	7 6.5 6.5 8 6.5	Good Good : Good Good Good	Yes 2T: 6.5 Yes 2T: 4 Yes Yes Yes	s Ye	es 6453 es 6454 es 6455 es 6456 es 6457	ACNE SANI PODE F	Acer negundo Salix nigra opulus deltoides	Boxelder Maple Black Willow Eastern Cottonwood Eastern Cottonwood Apple	13.5 G 17 F 7 F 7 F 6.5 F	Good Fair Fair Fair Fair Fair Fair Fair Fair	Broken limb Dead branches	Yes Yes Yes Yes Yes	6853 6854 6855 6856 6856 6857	ROPS Robinio ROPS Robinio ROPS Robinio	inus serotina ia pseudoacacia ia pseudoacacia ia pseudoacacia ia pseudoacacia	Black Cherry Black Locust Black Locust Black Locust Black Locust	8 10 6 9 12 12	Good Good Good Good Good		es	Yes Yes Yes Yes	8989 F 8990 A	ACO Carya cordiformis ACO Carya cordiformis NAL Ailanthus altissima OGR Populus grandidenta NAL Ailanthus altissima HCA Bhomous cathactico	Tree of Heaven	6.5 Goo 7 Fai 13 Goo 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	nd 2T r Lea od 2T od 2T	T: 4.5 aning Yes T: 12 Yes	No No No No No	0 0 0 0 0 0 0 0 0 0 0 0 0 0
5872 ACNE Acer negundo 5873 JUNI Juglans nigra 5875 ROPS Robinia pseudoacac 5876 ROPS Robinia pseudoacac 5877 UIPU Ulmus umilia		Good Fair Good Good Good	Top cut off Yes 2T: 10 Yes Ves	Yes Yes Yes Yes	6117 ROPS 6118 ROPS 6119 ROPS 6120 ACNE 6121 UIPU	Robinia pseudoacacia Robinia pseudoacacia Robinia pseudoacacia Acer negundo Ulmus pumila	Black Locust Black Locust Black Locust Boxelder Maple Siberian Elm	6.5 6.5 6.5 6.5	Good Good Good Good Good Eus	Yes Yes Yes sed trunk Yes	s Ye s Ye 5 Ye Ye	es 6458 es 6459 es 6460 es 6461 es 6462	ACNE ACNE ACNE ACNE ACNE ACNE	Acer negundo	Boxelder Maple Boxelder Maple Boxelder Maple Boxelder Maple Boxelder Maple	9.5 G 10 F 8 F 8.5 G 6.5 F	Good Fair S Fair S Fair Good Fair	Some dead branches 2T: 3.5 Grapevine	Yes No No No	6858 6859 6860 6861 6862	ROPS Robinic ROPS Robinic ROPS Robinic	ia pseudoacacia ia pseudoacacia ia pseudoacacia ia pseudoacacia ia pseudoacacia	Black Locust Black Locust Black Locust Black Locust Black Locust	10.5 6.5 9 6.5 6.5	Good Good Good Good Good		es e	Yes Yes Yes Yes	8992 A 8993 C 8994 C	HCA Rhamnus cathartico CNE Acer negundo ACO Carya cordiformis ACO Carya cordiformis ACO Carya cordiformis	Common Buckthorn Boxelder Maple Bitternut Hickory Bitternut Hickory Bitternut Hickory	8.5 Goo 15 Fai 14.5 Fai 9.5 Goo 11.5 Goo		5, leaning T: 11	No No No No No	0 0 10 10 No
5878 ROPS Robinia pseudoacac 5879 ROPS Robinia pseudoacac 5880 ACNE Acer negundo 5880 ROPS Robinia pseudoacac 5881 ROPS Robinia pseudoacac	ia Black Locust 9 Boxelder Maple 10 ia Black Locust 13	Fair Fair Fair Good	Dead branches Yes Yes Yes	Yes Yes Yes Yes	6121 6132 6122 ROPS 6123 ACNE 6124 ULAM 6125 ULAM	Ulmus americana Ulmus americana	Black Locust Boxelder Maple American Elm American Elm	6.5 14 10.5 10	Good Good Good Good	Yes	s Ye	es 6463 es 6464 es 6465 es 6467 es 6467		Ulmus pumila Salix nigra Acer negundo Acer negundo	Siberian Elm Black Willow Boxelder Maple Boxelder Maple	12 G 11 F 7.5 G 13.5 G	Good Zaona Z	3T: 10, 6 Yes 2T: 9, dead branches	No Yes Yes Yes		JUNI Jug ACSAN Acer ROPS Robinic	ıglans nigra	Black Walnut Silver Maple Black Locust Black Locust Black Locust	13.5 11 7.5 7	Good Good Good Good	2T: 10	es es	Yes Yes Yes Yes	8997 F 8998 A 8999 C	ACO Carya cordiformis OGR Populus grandidenta NAL Ailanthus altissima ACO Carya cordiformis SLTR Gleditsia triacantho.	Tree of Heaven Bitternut Hickory	6.5 Goo 13 Goo 8 Goo 10 Goo 6 Goo		Yes	No No No No No No No No No	0 0 10 10 No
S882 HHCA Knamnus cathariu 5883 LOSPP Lonicera spp. 5884 ACNE Acer negundo 5885 ACNE Acer negundo 5886 ROPS Robinia pseudoacac	Honeysuckle 7.5 Boxelder Maple 8.5 Boxelder Maple 13 cia Black Locust 12	Fair Good Fair Good	Dead branches	Yes Yes	6130 ROPS	Ulmus americana Robinia pseudoacacia Robinia pseudoacacia Robinia pseudoacacia Robinia pseudoacacia	Black Locust Black Locust Black Locust	10 14 10.5 8 10	Good Good Good Good	Yes Yes Yes Yes	s Ye s Ye s Ye s Ye	es 6469 es 6470 es 6471 es 6471	ACNE	Acer negundo	Apple Boxelder Maple Boxelder Maple Boxelder Maple Boxelder Maple	7.3 F 6 F 9.5 G 13 G 6.5 F	Fair Good Good Fair	5T: 5, 6, 6, 6	Yes Yes Yes Yes	6871	ROPS Robinio ROPS Robinio ROPS Robinio	ia pseudoacacia ia pseudoacacia ia pseudoacacia ia pseudoacacia ia pseudoacacia	Black Locust Black Locust Black Locust Black Locust Black Locust	9 10.5 10.5 12	Good Good Good Good		es es es	Yes Yes Yes		HCA Rhamnus cathartico iLTR Gleditsia triacantho: UNI Juglans nigra UNI Juglans nigra UNI Juglans nigra		6.5 Goo 13 Goo 14 Goo 16 Goo 16 Goo	od 2 Trunk od 2 Trunk od 0	Yes k (2T): 8.5	No No No No No No No	0 0 10 10 No
5887 ROPS Robinia pseudoacac 5888 ROPS Robinia pseudoacac 5889 ROPS Robinia pseudoacac 5890 ACNE Acer negundo 5891 ACNE Acer negundo	cia Black Locust 6.5 cia Black Locust 7	Fair Fair Good Fair Good	Dead limb Yes 2T: 65, vines, leaning Yes Yes Yes	Yes Yes Yes Yes Yes	6132 ROPS 6133 ROPS 6134 ULAM 6135 ULAM	Robinia pseudoacacia Robinia pseudoacacia Robinia pseudoacacia Ulmus americana Ulmus americana	Black Locust Black Locust American Elm American Elm	6.5 10 9.5	Fair Deac Good Good Good Good	d branches Yes Yes Yes ZT: 6	s Ye	es 6473 es 6474 es 6475 es 6476 es 6477	ACNE ROPS Rol ACNE	inia pseudoacacia Acer negundo inia pseudoacacia Acer negundo inia pseudoacacia	Black Locust Boxelder Maple Black Locust Boxelder Maple Black Locust Black Locust Black Locust	9 F 6.5 F 9 F 8.5 G 16 G	Fair Fair Fair Good Good	Yes Leaning 2T: 8, vines Yes 2T: 7.5 Fused trunk Yes	Yes Yes Yes Yes No		ROPS Robinio ROPS Robinio ROPS Robinio ROPS Robinio ROPS Robinio ROPS Robinio	ia pseudoacacia ia pseudoacacia ia pseudoacacia ia pseudoacacia ia pseudoacacia	Black Locust Black Locust Black Locust Black Locust Black Locust	9 10 10 6.5 7.5	Good Good Good Good Good		es es es es	Yes Yes Yes Yes Yes		SLTR Gleditsia triacantho. ASPP Malus spp. ASPP Malus spp. CNE Acer negundo	Honey Locust Apple Apple Boxelder Maple Honey Locust	14.5 Goo 6.5 Poo 7.5 Goo 14 Goo 10.5 Goo	or Near od Dead b	branches rly dead branches Dead trunk	No No No No	
5892 ROPs Robinia pseudoacac 5893 GLTR Gleditsia triacantho 5894 CACO Carya cordiformis 5896 CEOC Celis occidentalis 5897 CAGL Carya glabra	Honey Locust 7 Bitternut Hickory 15.5 Hackberry 8	Good Good Good Good Good	4T: 11, 9, 7 Yes 2T: 12.5	Yes Yes Yes Yes Yes	6136 ROPS 6137 ROPS 6138 RHCA 6139 CAGL 6140 ROPS	Robinia pseudoacacia	Black Locust Common Buckthorn Pignut Hickory	14 9 8 14 13	Good Good Good Good Good	Yes Yes Yes Yes Yes	Ye	es 6478 es 6479 es 6480 es 6481 es 6482	ROPS Rol ROPS Rol ROPS Rol	inia pseudoacacia inia pseudoacacia inia pseudoacacia inia pseudoacacia inia pseudoacacia	Black Locust	6 G 8.5 G 10.5 G 14.5 P 9 F	Good Good Good Poor Fair	Yes Yes Yes Nearly dead Dead branches Yes	No Yes Yes Yes Yes Yes Yes Yes	6880	ROPS Robinic ROPS Robinic ROPS Robinic	ia pseudoacacia ia pseudoacacia ia pseudoacacia ia pseudoacacia ia pseudoacacia	Black Locust Black Locust Black Locust Black Locust Black Locust Black Locust	9.5 7.5 11 11 8.5	Good Good Good Good Good		es es es	Yes Yes Yes Yes Yes	4615A (4616A / 4617A / 4618A (SILTR Gleditsia triacantho. SILTR Gleditsia triacantho. NIAL Ailanthus altissima NIAL Ailanthus altissima SILTR Gleditsia triacantho.	Honey Locust Tree of Heaven Tree of Heaven Honey Locust	6 Goo 13 Goo 9 Goo 6.5 Goo	od Dead limb; D od od	Dead branches Yes Yes	No No No No	0 10 10 10 10 10 10 10 10 10 1
5898 MASPP Malus spp. 5899 JUNI Juglans nigra 5900 MOAL Marus alba 5901 CAGL Carya glabra 5902 ULPU Ulmus pumila	Apple 6.5 Black Walnut 7 White Mulberry 7.5 Pignut Hickory 14 Siberian Elm 10	Good Good Good Good Good	MT Yes Yes	Yes Yes Yes Yes Yes	6141 ROPS 6142 ROPS 6145 ROPS 6146 ROPS 6147 ULAM		Black Locust Black Locust Black Locust Black Locust American Elm	10.5 10.5 6.5 7 9.5	Good Good Good Good Good	Yes Yes Yes	5 Ye 5 Ye 5 Ye	es 6483 es 6484 es 6485 es 6486 es 6487	ACNE ACNE	Acer negundo inia pseudoacacia Acer negundo Acer negundo inia pseudoacacia	Boxelder Maple Black Locust Boxelder Maple Boxelder Maple Black Locust	8.5 G 17.5 G 9.5 G 9.5 G 11.5 G	Good Good Good Good Good Good Good Good	2T: 7 Yes Yes	Yes Yes No	6882	ULAM Ulmu ROPS Robinio ROPS Robinio	ia pseudoacacia nus americana ia pseudoacacia ia pseudoacacia ia pseudoacacia	Black Locust American Elm Black Locust Black Locust Black Locust Black Locust	25 7 7.5 11 7.5	Good Good Good Good Good	2T: 8	es	Yes Yes Yes Yes Yes	4622A 0	LTR Gleditsia triacantho. LTR Gleditsia triacantho. LTR Gleditsia triacantho. LTR Gleditsia triacantho. LTR Gleditsia triacantho. CNE Acer negundo	,	15.5 Goo 7 Goo 10 Goo 12.5 Goo 8.5 Poo	od Lea od 2' od	ead branches aning 2T: 7 5.5; Dead trunks;	No No No No No No	5 0 10 10 No
5903 PODE Populus deltoides 5904 ROPS Robinia pseudoacac 5905 GLTR Gledisia triacantha 5906 MASPP Malus spp. 5907 CEOC Celtis occidentalis	Eastern Cottonwood 18 ia Black Locust 8.5 Honey Locust 7 Apple 6.5 Hackberry 6.5	Good Good Good Good Good	Yes	Yes Yes Yes Yes	6148 ROPS 6149 ACNE 6150 ROPS 6151 ROPS 6152 ROPS		Black Locust Boxelder Maple Black Locust Black Locust Black Locust	12 6 6.5 8.5 6.5	Good Good Good Good Good	Yes ZT: 5 Yes Yes Yes Yes Yes Yes	5 Ye Ye 5 Ye 5 Ye 5 Ye	es 6488 es 6489 es 6490 es 6491 es 6492		inia pseudoacacia Acer negundo ppulus deltoides Acer negundo inia pseudoacacia	Black Locust Boxelder Maple Eastern Cottonwood Boxelder Maple Black Locust	13 G 8.5 G 7 P 9.5 G 8 G	Good Good Dead Good Good Good Good Good Good Good Go	ZT: 7 d branches, missing bark ZT: 8 Yes	No No Yes Yes Yes	6887 6888 6889 6890 6891		nnus cathartica cer negundo ia pseudoacacia nus americana Imus pumila	Common Buckthorn Boxelder Maple Black Locust American Elm Siberian Elm	7 8.5 10.5 6.5 6.5	Good Good Good Good Poor	3T: 4, 5	es	Yes Yes Yes Yes	4624A () 4625A () 4626A () 4627A () 4628A ()	LPU Ulmus pumila LPU Ulmus pumila LPU Ulmus pumila LLPU Gleditsia triacantho. 5LTR Gleditsia triacantho.	Siberian Elm Siberian Elm Siberian Elm Honey Locust Honey Locust	12 Goo 6.5 Goo 8 Goo 9 Goo 9 Goo	nd Dead b nd Dead b nd Dead b nd Dead b	Yes branches Yes branches Yes	No No No No No	0 0 10 10 No
5911 CACO Carya cordiformis	Apple 6 Eastern Cottonwood 18 Bitternut Hickory 8.5	Good Good Good Good		Yes Yes Yes Yes	6156 ROPS	Robinia pseudoacacia Robinia pseudoacacia Acer negundo Robinia pseudoacacia	Black Locust Black Locust Boxelder Maple Black Locust	9 8 14 6.5	Good 31 Good 31 Fair Good Cood	T: 9.5, 8 Yes Yes	5 Ye 5 Ye 5 Ye Ye Ye Ye Ye Ye Ye Ye Ye	es 6493 es 6494 es 6495 es 6496	MOAL	inia pseudoacacia Acer negundo inia pseudoacacia Morus alba	Black Locust Boxelder Maple Black Locust White Mulberry Black Locust	10 G 7.5 G 10 G 19 F	Good Good Good Good Good Good Good Good	2T: 6 Yes Yes Dead limb Yes	Yes Yes Yes Yes	6892 6893 6894 6895 6895	ACNE Ace ACNE Ace ACNE Ace	cer negundo cer negundo cer negundo cer negundo	Boxelder Maple Boxelder Maple Boxelder Maple Boxelder Maple	14 8 10 9	Fair	Broken limb Vines 4T: 3, 4.5, 8		Yes Yes Yes	4629A (4630A (4630A (4631A (4632A (4633A (463))))))))))))))))))	iLTR Gleditsia triacantho: ILPU Ulmus pumila ILPU Ulmus pumila ILPU Ulmus pumila ILPU Ulmus pumila	Honey Locust Siberian Elm Siberian Elm Siberian Elm Siberian Elm	8.5 Goo 11 Goo 7.5 Goo 14 Goo 7 Goo	od	T: 7.5 Yes T: 12 Yes branches Yes	No No No No No No No	0 0 10 10 No
5912 MOAL Morus alba 5913 ACNE Acer negundo 5914 ULPU Ulmus pumila 5915 ULPU Ulmus pumila 5916 ROPS Robinia pseudoacac		Poor T: Good Good Poor	5, 4; dead trunks nearly dead Yes Yes Dead branches and bark Yes	Yes Yes Yes	6158 ULAM 6159 ROPS 6160 ROPS 6161 ACNE		American Elm Black Locust Black Locust Boxelder Maple	9 8.5 6.5 6.5	Good Good Good Fair	Yes 2T: 6 Yes	s Ye s Ye s Ye ye ye	es 6497 es 6498 es 6499 es 6500 es 6650	ROPS Rol ACNE ROPS ROPS Rol PODE F		Black Locust Boxelder Maple Black Locust Eastern Cottonwood	17:5 G 7 G 6.5 F 14 G 7 G	Good Good Good Good Good Good Good Good	Major limb dead Yes	Yes Yes Yes Yes	6895 6897 6898 6899 6900	ACNE Acc ACNE Acc ACNE Acc ROPS Robinic	cer negundo cer negundo cer negundo cer negundo ia pseudoacacia	Boxelder Maple Boxelder Maple Boxelder Maple Boxelder Maple Black Locust	8.5 9 8.5 9 9	Good Good Good Good	2T: 5 2T: 8.5	es	Yes Yes Yes	4634A U 4635A (4636A (4637A U	ILPU Ulmus pumila GLTR Gleditsia triacantho SLTR Gleditsia triacantho	Siberian Elm Honey Locust	9 Goo 14 Goo 14 Goo 9 Goo 11.5 Goo	od 2T: 7; Dea od Dead b od	ad branches Yes branches Yes bead trunk Yes	No No No No	0 0 10 No
5917 ACNE Accre reguida 5918 ROPS Robinia pseudoacac 5919 PRSE Prunus serotina 5920 ROPS Robinia pseudoacac 5921 ULPU Ulmus pumila	cia Black Locust 10.5 Black Cherry 10.5 cia Black Locust 6	Poor Poor Poor Poor Good	Nearly dead Yes Nearly dead Dead branches and bark Yes Yes	Yes Yes Yes Yes	6163 ROPS 6164 ROPS 6165 ROPS 6166 ROPS		Black Locust	9 7 6.5 6.5 8	Good Good Good Good Good	2T: 6 Yes Yes Yes Yes	s Ye s Ye s Ye s Ye s Ye s Ye	es 6660 es 6661 es 6662 es 6663	PODE F ULPU PODE F	Ulmus pumila	Eastern Cottonwood Siberian Elm Eastern Cottonwood	7 6 7 6 19 6 7 6 9 6	Good Good Good Good Good Good Good Good	Yes	Yes Yes Yes Yes Yes	6901 6902 6903 6904 6905	PODE Popu PODE Popu	cer negundo	Boxelder Maple	9 7 9 7 7 7	Good Good Good Good Good	2T: 6.5		No No No No No No	4639A U	LPU Ulmus pumila LPU Ulmus pumila LPU Ulmus pumila SLTR Gleditsia triacantho	Siberian Elm Siberian Elm Siberian Elm Honey Locust	9 Goo 11.5 Goo 13 Goo 9.5 Goo	ad 217, 50 ad 21 ad ad ad ad a ad a ad a ad a ad a ad a	T: 10 Yes Yes Yes	No No No No	0 10 10 10 10 No
5922 ROPS Robinia pseudoacac 5923 ULPU Ulmus pumila 5924 ULPU Ulmus pumila 5925 ULPU Ulmus pumila 5926 ROPS Robinia pseudoacac	Siberian Elm 8 Siberian Elm 6 Siberian Elm 6	Poor Good Good Good Poor	Dead branches and bark Yes Yes Yes Yes Yes Dead branches Yes	Yes Yes Yes Yes	6167 ROPS 6168 ROPS 6169 ROPS 6170 ROPS 6171 ROPS	Robinia pseudoacacia Robinia pseudoacacia Robinia pseudoacacia Robinia pseudoacacia Robinia pseudoacacia Robinia pseudoacacia Robinia pseudoacacia	Black Locust Black Locust	18 6.5 6 6.5 6.5	Poor Good Good Good Good	Yes Yes Yes Yes Yes	5 Ye 5 Ye 5 Ye 5 Ye 5 Ye 5 Ye	es 6664 es 6665 es 6666 es 6667 es 6668	PODE F ULPU PODE F	anthus altissima opulus deltoides Ulmus pumila opulus deltoides Ulmus pumila	Tree of Heaven Eastern Cottonwood Siberian Elm Eastern Cottonwood Siberian Elm	8.5 G 9 G 20 G 10 G 18 G	Sood Sood Sood Sood Sood	Yes 2T: 7 Yes 2T: 10 Yes	Yes Yes Yes Yes Yes	6906 6907 6908 6909 6910	PODE Popu ACNE Acc ACNE Acc	cer negundo pulus deltoides cer negundo cer negundo cer negundo	Boxelder Maple astern Cottonwood Boxelder Maple Boxelder Maple Boxelder Maple	7 6.5 6.5 7 6.5	Good Good Good Good Good	2T: 4 2T: 6		No No No No No No	4646A 4647A	NAL Ailanthus altissima	Honey Locust Honey Locust Siberian Elm Tree of Heaven Tree of Heaven	9 600 10.5 Goo 12 Goo 8.5 Goo 14.5 Goo	id Dead b id Dead b id d	branches Yes Yes Yes	No No No No No	0 10 10 No
5927 PISY Pinus sylvestris 5928 PODE Populus deltoides 5929 ACNE Acer negundo 5930 ROPS Robinia pseudoacac 5931 ROPS Robinia pseudoacac	Eastern Cottonwood 10 Boxelder Maple 6.5 Cia Black Locust 9	Poor Poor Poor Poor Good	Top cut off Yes Dead branches Nearly dead Dead branches Yes Yes	Yes Yes Yes Yes Yes	6172 ROPS 6173 ULPU 6174 ROPS 6175 ROPS 6176 ULAM	Robinia pseudoacacia Ulmus pumila Robinia pseudoacacia Robinia pseudoacacia Ulmus americana	Siberian Elm Black Locust	8 9 7 6 9	Good Good Good Good Good	Yes Yes Yes Yes Yes Yes Yes	5 Ye 5 Ye 5 Ye 5 Ye 5 Ye 7 Ye	es 6669 es 6670 es 6671 es 6672 es 6673	ULPU	Morus alba Carya glabra Carya glabra Ulmus pumila ditsia triacanthos	White Mulberry Pignut Hickory Pignut Hickory Siberian Elm Honey Locust	7 G 12 G 9.5 G 18 G 6.5 G	Good Good Good Good Good Good Good Good	Yes Yes	Yes Yes Yes Yes Yes	6911 6912 6913 6914 6915	GLTR Gledits PODE Popu CAGL Ca	cer negundo tsia triacanthos pulus deltoides arya glabra Imus pumila	Boxelder Maple Honey Locust Eastern Cottonwood Pignut Hickory Siberian Elm	6.5 10 11 13 8.5	Good Good Good Good Good	2T: 5 2T: 12	es	Yes Yes Yes Yes Yes	4649A A 4650A A	HCA Rhamnus cathartico CNE Acer negundo CNE Acer negundo OPS Robinia pseudoacaci ACO Carya cordiformis	Boxelder Maple Boxelder Maple Boxelder Maple Black Locust Bitternut Hickory	9.5 Goo 9.5 Goo 9 Goo 9.5 Goo	id diada dia	Dead trunk Yes	No No No No No	0 10 10 No
5932 ROPS Robinia pseudoacac 5933 ROPS Robinia pseudoacac 5934 ROPS Robinia pseudoacac 5935 ROPS Robinia pseudoacac 5936 ULAM Ulmus americana	ria Black Locust 6 ria Black Locust 6 ria Black Locust 7	Good Good Good Poor Good	Yes Yes Yes Yes Dead branches and bark Yes	Yes Yes Yes Yes	6177 ROPS 6178 ROPS 6179 ROPS 6180 ROPS 6181 ROPS	Robinia pseudoacacia Robinia pseudoacacia Robinia pseudoacacia Robinia pseudoacacia Robinia pseudoacacia	Black Locust Black Locust Black Locust	6 7 10 6.5 16	Good Good Good Good Good	Yes Yes	5 Ye 5 Ye 5 Ye 5 Ye 5 Ye 5 Ye 5 Ye	es 6674 es 6675 es 6676 es 6677 es 6678	PODE F MOAL PODE F	1 1 1 1 1	Eastern Cottonwood	6.5 G 13 G 9.5 G 13 G 9 G	Sood Sood Sood Sood Sood	2T: 7.5 Yes Yes	Yes Yes Yes Yes Yes	6916 6917 6918 6919 6920	PODE Popu PODE Popu PODE Popu	cer negundo pulus deltoides pulus deltoides pulus deltoides cer negundo	Boxelder Maple astern Cottonwood astern Cottonwood astern Cottonwood Boxelder Maple	6.5 9 9 9 9 6	Good Good Good Good Good			No No No No No No	4653A C 4654A C 4656A C 4658A C 4659A C	ACO Carya cordiformis AOV Carya ovata AOV Carya ovata JUAL Quercus alba JUVE Quercus velutina	Shagbark Hickory Shagbark Hickory Shagbark Hickory White Oak Black Oak	b Goo 10.5 Goo 10.5 Goo 13.5 Goo 15 Poo	va v	ines	No No No No No	3 0 10 N0
5937 CAGL Carya glabra 5938 PODE Populus deltoides 5939 ULAM Ulmus americana 5940 CACO Carya cordiformis 5941 ELUM Eleagnus umbellat	American Elm 12 Bitternut Hickory 9	Good Good Good Good Good Good Good Good	Yes	Yes Yes Yes Yes Yes	6182 CAGL 6184 ACNE 6185 ROPS 6186 ROPS 6187 ROPS	Carya glabra Acer negundo Robinia pseudoacacia Robinia pseudoacacia Robinia pseudoacacia		12 6 7 10.5 9	Good Good Good Fair	Yes Yes Yes	Ye Ye Second Second Second Second Ye Second Ye Second Ye Ye Ye Ye Ye Ye Ye Ye Ye Ye	es 6679 es 6680 es 6681 es 6682 es 6684	RHCA Rh AIAL A PODE F	opulus deltoides amnus cathartica anthus altissima opulus deltoides inia pseudoacacia	Tree of Heaven	9.5 G 6 G 6.5 G 9 G 7 G	Good Good Good Good Good Good Good Good	MT Yes Yes Yes	Yes Yes Yes Yes Yes	6921 6922 6923 6924 6925	PODE Popu PODE Popu ULPU Ulr	oulus deltoides	astern Cottonwood astern Cottonwood astern Cottonwood Siberian Elm Black Locust	7.5 9 8 15.5 9	Good Good Good Good Good	2T: 5.5	es es	No No No Yes	4663A I	UAL Quercus alba PIGL Picea glauca CSA Acer saccharum IRSE Prunus serotina ACO Carya cordiformis	White Oak White Spruce Sugar Maple Black Cherry Bitternut Hickory	6 Goo 9 Goo 10 Goo 6 Goo 13.5 Goo	od Dead b od od o	2.5, 87; Leaning t	No No No No No No	0 0 10 10 No
5942 PODE Populus deltoides 5943 ROPS Robinia pseudoacaca 5945 JUVI Juniperus virginian 5946 PODE Populus deltoides 5947 ACNE Acernegundo	a Black Locust 9 a Red Cedar 6.5 Eastern Cottonwood 9.5	Fair Fair Good Fair Fair	Yes 2T: 5	Yes Yes Yes Yes	6188 ROPS 6189 ROPS 6190 ROPS 6191 ACNE 6192 ACNE	Robinia pseudoacacia Robinia pseudoacacia Robinia pseudoacacia Acer negundo Acer negundo	Black Locust Black Locust Black Locust Boxelder Maple Boxelder Maple	17 9 18 8 11.5	Poor Dead brai Good Fair Good Good Good	nches and bark Yes Yes Yes 2T: 4	s Ye s Ye s Ye ye ye	es 6685 es 6686 es 6687 es 6688 es 6689	ROPS Rol ROPS Rol ROPS Rol	inia pseudoacacia inia pseudoacacia inia pseudoacacia inia pseudoacacia inia pseudoacacia	Black Locust Black Locust Black Locust Black Locust Black Locust	12 G 8.5 G 12 G 10 G 13 G	Good Good Good Good Good Good Good Good	Yes Yes 3T: 9, 5 Yes	Yes Yes Yes Yes Yes	6926 6927 6928 6930 6931	PODE Popu ACSAN Acer ACNE Ace	tsia triacanthos nulus deltoides r saccharinum cer negundo Imus pumila	Honey Locust Eastern Cottonwood Silver Maple Boxelder Maple Siberian Elm	14 11 12 6 10	Good Good Good Good Good	2T: 11.5 2T: 10.5	es	Yes No Yes Yes Yes	4667A 4668A CC 4669A CC 4670A CC 4671A CC	UNI Juglans nigra UAL Quercus alba AGL Carya glabra UAL Quercus alba UVE Quercus velutina	Black Walnut White Oak Pignut Hickory White Oak Black Oak	8 Goo 9 Goo 7.5 Goo 14.5 Goo 15.5 Goo	od 2T od 3 Trunk od	T: 5.5 k (3T): 7, 5 Dead trunks	No No No No No No No No No	0 0 10 No
5948 CAGL Carya glabra 5949 ROPS Robinia pseudoacac 5950 ACNE Acer negundo 5951 ROPS Robinia pseudoacac 5952 ROPS Robinia pseudoacac	Pignut Hickory 12.5 cia Black Locust 7 Boxelder Maple 6 cia Black Locust 10	Good Poor Good Poor Poor Poor Poor Coor Poor Coor Coor	Dead branches and bark Yes Dead branches and bark Yes ead branches, top is dead Yes	Yes Yes Yes Yes Yes	6193 PODE 6194 MASPP 6195 PRSE 6196 ROPS	Populus deltoides Malus spp. Prunus serotina Robinia pseudoacacia Acer negundo	Eastern Cottonwood Apple Black Cherry Black Locust Boxelder Maple	9 8.5 9 6 8	Fair La Fair La Good	eaning dead trunk Yes	Ye Ye Ye Ye Ye Ye Ye Ye Ye	es 6690 es 6691 es 6692 es 6694 es 6695	MOAL MOAL PODE F PODE F	Morus alba Morus alba opulus deltoides opulus deltoides	White Mulberry White Mulberry Eastern Cottonwood Eastern Cottonwood Eastern Cottonwood	12.5 G 7 G 12 G 14.5 G	Good Good Good Good Good Good Good Good	Yes Yes ZT: 9 3T: 13, 14.5	Yes Yes Yes Yes Yes Yes	6932 6933 6934 6935 6936	PODE Popu AIAL Ailan PODE Popu ACSA Ace	ulus deltoides nthus altissima pulus deltoides er saccharum er saccharum	Eastern Cottonwood Tree of Heaven Eastern Cottonwood Sugar Maple Sugar Maple	9 8.5 9 11.5 13.5	Good Good Good Good Good	2T: 5 2T: 5.5	es	Yes Yes Yes Yes Yes		ACO Carya cordiformis ACO Carya cordiformis AGL Carya glabra IOAL Morus alba ACO Carya cordiformis	Bitternut Hickory Bitternut Hickory Pignut Hickory White Mulberry Bitternut Hickory	9 Goo 14.5 Goo 8 Goo 7 Dea 12 Goo	od Vi od 3T: 10.5, 9, od	Vines D; Dead trunk Yes 12, 8.5	No No No No No No No	0 0 10 10 No
5953 QUVE Quercus velutina 5954 QUVE Quercus velutina 5955 RHCA Rhamnus cathartic 5956 ULPU Ulmus pumila 5957 ROPS RoPs	Black Oak 29,5 Black Oak 23 a Common Buckthorn Siberian Elm 6,5	Poor Poor Poor Good Poor	Top cut off, nearly dead Yes Yes Dead branches and bark Yes	Yes Yes Yes Yes		Robinia pseudoacacia	Black Locust Siberian Elm Black Cherry	6 6 12 10.5	Fair De Good Dead Good 2 Good 2	2T: 9.5 Yes	5 Ye 5 Ye 9 Ye 5 Ye 5 Ye	es 6696 es 6697 es 6698 es 6699 es 6699	CAGL JUNI	Carya glabra Juglans nigra ditsia triacanthos Ulmus pumila Ulmus pumila	Pignut Hickory Black Walnut Honey Locust Siberian Elm Siberian Elm	13.5 G 7 G 15.5 G 7 P 17 G	Good Good Good Poor De Good	2T: 15 ead branches and bark Yes 2T: 16 Yes	Yes Yes Yes Yes Yes	6937 6938 6939 6940 6941	PRSE Prut PODE Popu PODE Popu PODE Popu	unus serotina pulus deltoides pulus deltoides pulus deltoides ia pseudoacacia	Black Cherry Eastern Cottonwood Eastern Cottonwood Eastern Cottonwood Black Locust	11.5 7 9 9	Good Good Good Good Good		AS	Yes Yes Yes Yes	4677A C	ACO Carya cordiformis ACO Carya cordiformis	Bitternut Hickory Bitternut Hickory White Oak Bitternut Hickory Bitternut Hickory	6 Goo 11.5 Goo 14 Goo 11.5 Goo 12 Goo	od 5T: 11.5 od 5T: 11.5 od	5, 9.5, 7, 5	No Yes Yes Yes	0 25 es (es (es
5958 ROPS Robinia pseudoacac 5959 ULPU Ulmus pumila 5960 ROPS Robinia pseudoacac 5961 ROPS Robinia pseudoacac 5961 ROPS Robinia pseudoacac	ria Black Locust 6 Siberian Elm 8.5 ria Black Locust 7	Poor	Yes Yes Dead branches and bark Yes Yes Yes	Yes Yes Yes Yes	6307 ACNE 6308 ACNE 6309 ACNE 6310 ACNE	Acer negundo Acer negundo Acer negundo Acer negundo Acer negundo	Boxelder Maple Boxelder Maple Boxelder Maple Boxelder Maple Boxelder Maple	14.5 14 11.5 8 8.5	Good Good Good Good	2T:5	Ye	es 6701 es 6702 es 6703 es 6704	ACNE ACNE	Acer negundo Acer negundo Acer negundo Acer negundo	Boxelder Maple Boxelder Maple Boxelder Maple Boxelder Maple	17 0 8.5 G 9.5 G 11 G 9.5 G 12 0	Good Good Good Good	4T: 7.5, 6.5, 4.5	Yes Yes Yes Yes	6942 6943 6944 6945	PODE Popu PODE Popu PODE Popu	aulus deltoides pulus deltoides pulus deltoides pulus deltoides pulus deltoides	astern Cottonwood	7 9 8 10.5	Good Good Good Good	2T: 5.5		Yes Yes Yes	4682A (4683A (4685A (4687A (4687A (AGL Carya glabra ACO Carya cordiformis IUAL Quercus alba IUVE Quercus velutina AGL Carya clabra	Pignut Hickory Bitternut Hickory White Oak Black Oak	10.5 Goo 10.5 Goo 10 Goo 8 Goo 15 Goo	od 4T: 8, 6, 5.5	5; Dead trunk	Yes Yes No No	<u>≤s</u> <u>do</u> No
S962 ROFS Robina pseudoaca 5963 SANI Salix nigra 5964 ROPS Robina pseudoacac 5965 ACNE Acer negundo 5966 ROPS Robina pseudoacac	cia Black Locust 7 Boxelder Maple 13 cia Black Locust 8.5	Poor Poor	Dead branches and bark Yes Nearly dead Dead branches and bark Yes , 10; nearly dead, dead trun Dead branches and bark Yes	Yes Yes Yes	6313 ROPS 6314 ROPS 6315 RHCA	Robinia pseudoacacia Rhamnus cathartica	Black Locust Common Buckthorn	11.5 13.5 6.5 8 6	Good Good Good Good	Yes Yes 2T: 4 Yes	Ye	es 6705 es 6706 es 6707 es 6708 es 6709	ROPS Rol PODE F PODE F	Acer negundo Acer negundo inia pseudoacacia opulus deltoides opulus deltoides	Boxelder Maple Boxelder Maple Black Locust Eastern Cottonwood Eastern Cottonwood	6.5 F 16.5 F 6.5 F 6.5 F	Fair Fair Fair Fair	Vines Yes 2T: 4.5, vines Vines	Yes Yes Yes Yes	6948 6947 6948 6949 6950	ACNE Acc PRSE Prui ACNE Acc	cer negundo cer negundo unus serotina cer negundo	Boxelder Maple Boxelder Maple Black Cherry Boxelder Maple	7.5 9 9 9 9	Good Good Good Good	2T: 4		Yes Yes Yes	4693A C 4693A C 4696A C 4696A C	ACO Carya cordiformis ACO Carya cordiformis ACO Carya cordiformis AGL Carya glabra AGL Carya glabra	Bitternut Hickory Bitternut Hickory Bitternut Hickory Pignut Hickory Pignut Hickory	9 Goo 14.5 Goo 13.5 Goo 14.5 Goo	d 21 d 21 d 21 d 21 d 21 d 27 d 21	T: 14 :: 10.5 T: 14	Yes Yes Yes Yes	s 25 25 25 25 25 25 25 25 25 25 25 25 25
5967 ROPS Robinia pseudoacac 5968 ROPS Robinia pseudoacac 5969 ROPS Robinia pseudoacac 5970 ROPS Robinia pseudoacac 5971 PRSE Prunus serotina	cia Black Locust 9 cia Black Locust 14	Good Good Good Good Good	21:11.5 Yes Yes 3T: 11, 9.5 Yes Yes	Yes Yes Yes Yes Yes	6316 ROPS 6317 ROPS 6318 ROPS 6319 ROPS 6320 ULAM	Robinia pseudoacacia	Black Locust	9 10.5 8 9 11.5	Good Good Good Fair Deac Dead	Yes Yes Yes I branches Yes	5 Ye 5 Ye 5 Ye 5 Ye 5 Ye 5 Ye 7 Ye	es 6710 es 6711 es 6712 es 6713 es 6714	ACNE ACNE ACNE	Acer negundo Acer negundo Acer negundo Acer negundo inia pseudoacacia	Boxelder Maple Boxelder Maple Boxelder Maple Boxelder Maple Black Locust	9.5 G 9.5 G 8.5 G 9.5 G 25 G	Good Good Good Good Good	2T: 8 Yes	Yes Yes Yes Yes Yes	6951 6952 6953 6954 6955	ACNE Acc ROPS Robinic ACNE Acc	cer negundo cer negundo ia pseudoacacia cer negundo cer negundo	Boxelder Maple Boxelder Maple Black Locust Boxelder Maple Boxelder Maple	9 11 16 6.5 7.5	Good Good Fair Fair D Good	2T: 7.5 ead branches	es	Yes Yes Yes Yes Yes	4698A C 4699A C 4700A C 4701A C 4701A C	AGL Carya giabra ACO Carya cordiformis ACO Carya cordiformis AGL Carya glabra NAB Picea abies	Pignut Hickory Bitternut Hickory Bitternut Hickory Pignut Hickory Norway Spruce	14.5 Goo 9 Goo 13 Goo 14 Goo 16.5 Goo	od 2T	T: 7.5	Yes Yes Yes Yes Yes	s is es fes
5972 GLTR Gledisia triacantha 5973 PRSE Prunus serotina 5974 PODE Populus deltoides 5975 PODE Populus deltoides 5976 PODE Populus deltoides	Black Cherry 6 Eastern Cottonwood 12	Good Good Good Good Good	2T: 6.5	Yes Yes Yes Yes Yes	6321 ACNE 6322 ACNE 6323 ROPS 6324 ULAM 6325 PRSE	Acer negundo Acer negundo Robinia pseudoacacia Ulmus americana Prunus serotina	Boxelder Maple Boxelder Maple Black Locust American Elm Black Cherry	12 11 6 9 6.5	Poor Major I Good	limb broken Yes	Ye	es 6715 es 6716 es 6717 es 6718 es 6719	ACNE ACNE ACNE	Acer negundo Acer negundo Acer negundo Acer negundo Acer negundo	Boxelder Maple Boxelder Maple Boxelder Maple Boxelder Maple Boxelder Maple	8.5 G 9.5 G 8 F 11 G 9.5 G	Good Good Good Good Good Good Good Good	2T: 5.5	Yes Yes Yes Yes Yes	6956 6957 6958 6959 6960	ACNE Acc ROPS Robinio	cer negundo cer negundo ia pseudoacacia cer negundo ia pseudoacacia	Boxelder Maple Boxelder Maple Black Locust Boxelder Maple Black Locust	7.5 11 8.5 13 8.5	Good Good Fair Good Fair		es	Yes Yes Yes Yes Yes	4706A (4710A N 4711A N 4713A (4714A (AGL Carya glabra IOAL Morus alba IOAL Morus alba AGL Carya glabra AGL Carya glabra	Pignut Hickory White Mulberry White Mulberry Pignut Hickory Pignut Hickory	12 Goo 6.5 Goo 11 Goo 8 Goo 8.5 Goo	ed ed ed ed	Yes Yes	Yes No No No No	<u>s</u> <u>0</u> <u>10</u> <u>V0</u> No
5977 PODE Populus deltoides 5980 MOAL Morus alba 5981 ACNE Acer negundo 5982 ROPS Robinia pseudoacac 5983 ACNE Acer negundo	White Mulberry 7 Boxelder Maple 12 ciar Black Locust 8.5	Good Good Poor Poor Poor Poor	2T: 12.5 Yes Nearly dead Dead branches and bark Yes Nearly dead	Yes	6329 ROPS	Robinia pseudoacacia Ulmus americana Robinia pseudoacacia Robinia pseudoacacia Robinia pseudoacacia	Black Locust	10.5 8.5 6 10.5 6			s Ye Ye s Ye s Ye s Ye s Ye	es 6723		Prunus avium Acer negundo opulus deltoides	Eastern Cottonwood		Good Fair Good Good Good Good Good Good	Yes	Yes Yes Yes Yes Yes	6966	PODE Popu MOAL M ACNE Acc	cer negundo	Boxelder Maple astern Cottonwood White Mulberry Boxelder Maple astern Cottonwood	8.5	Good Good Good Good Good	2T: 7.5	es	Yes Yes Yes Yes Yes	4722A C	AGL Carya glabra ACO Carya cordiformis ACO Carya cordiformis ACO Carya cordiformis AGL Carya glabra	Bitternut Hickory	11 Goo 11 Goo 10.5 Goo 10 Goo 8 Goo	od 2T	PT: 8	No No No No No	0 0 10 10 No
5984 THOC Thuja occidentalis 5985 ROPS Robinia pseudoacac 5986 ROPS Robinia pseudoacac 5987 PODE Populus deltoides	white Cedar 13 Dia Black Locust 8.5	Poor Poor Good Good Good	ZT: 4, dead branches Yes Yes ZT: 9	Yes Yes Yes	6331 ROPS 6332 ULAM	Robinia pseudoacacia Ulmus americana Robinia pseudoacacia Acer negundo	Black Locust American Elm Black Locust Boxelder Maple	9 8.5 8 6.5	Good Good Good	Yes Yes Yes	s Ye	es 6725 es 6726 es 6727	ACNE TIAM MOAL ACNE	Acer negundo Tilia americana Morus alba Acer negundo	Boxelder Maple American Basswood White Mulberry	9 G 11 F	Good Fair Fair Fair Good Fair	2T: 4 Dead trunk Leaning Yes 2T: 4	Yes	6968 6969	ACNE Acc ACNE Acc PODE Popu PRSE Prui	cer negundo	Boxelder Maple Boxelder Maple Eastern Cottonwood Black Cherry Boxelder Maple	13 9	Good Good Good Good Good			Yes Yes Yes	4725A A 4726A F 4728A C 4729A C	CSA Acer saccharum OPS Robinia pseudoacaci ACO Carya cordiformis ACO Carya cordiformis	Sugar Maple Black Locust Bitternut Hickory Bitternut Hickory	6.5 Goo 11 Goo 10 Goo 13.5 Goo	od o	Yes	No No No No	No No No No
5990 ROPS Robinia pseudoacac 5991 MOAL Morus alba 5992 PODE Populus deltoides 5993 PODE Populus deltoides	cia Black Locust 14 White Mulberry 7	Good Good Good Good Good Good Good Good	21: 5 4T: 13, 7, 7 Yes 2T: 9	Yes Yes	6336 ROPS 6337 ROPS 6338 ACNE 6339 ROPS	Robinia pseudoacacia Robinia pseudoacacia Acer negundo	Black Locust Black Locust Boxelder Maple Black Locust	8 9 6 6	Good Good	2T: 9 Yes 2T: 9 Yes Yes Yes	5 Ye Ye 5 Ye	es 6731 es 6732	ACNE ULAM L ROPS Rol ACNE	Acer negundo Imus americana inia pseudoacacia Acer negundo	Boxelder Maple American Elm	10.5 F 9 F 6 G	Good Fair Fair Good Good	Leaning Ves	Yes Yes Yes Yes Yes Yes	6974 6975	ULPU Ulr ACNE Acc ACNE Acc ACNE Acc	lmus pumila cer negundo	Siberian Elm Boxelder Maple	6.5 7.5 8.5 6.5 7.5	Good Good Good Fair Good	2T: 6 2T: 5.5 Vines 3T: 5.5, 3	es	Yes Yes Yes	4731A F 4732A C 4733A C 4735A C	ACO Carya cordiformis	Black Locust White Oak Bitternut Hickory Bitternut Hickory	8 Goo	nd designed by the second seco	Yes 2T: 6 2T: 7	No No No No No No No	0 0 10 10 10 No
5996 PODE Populus deltoides 5998 PODE Populus deltoides 5999 PODE Populus deltoides 6001 ULPU Ulmus pumila	Eastern Cottonwood 14 Eastern Cottonwood 13 Eastern Cottonwood 13 Siberian Elm 6.5	Good Good Good Good	Yes	Yes Yes Yes Yes	6341 ROPS 6343 ROPS 6344 RHCA 6345 ROPS	Robinia pseudoacacia Robinia pseudoacacia Rhamnus cathartica Robinia pseudoacacia	Black Locust Black Locust Common Buckthorn Black Locust	7 9 6 12	Good Good Good 3 Good	Yes Yes 3T: 3, 3 Yes Yes	5 Ye 5 Ye 5 Ye 5 Ye	es 6735 es 6736 es 6737 es 6738	ACNE F ACNE F ACNE	Prunus serotina Acer negundo opulus deltoides Acer negundo	Black Cherry Boxelder Maple Eastern Cottonwood Boxelder Maple	8.5 G 6.5 G 10.5 G 7.5 G	Good Good Good Good			6978 6979 6980 6981	RHCA Rham ACNE Ace ULAM Ulmu MOAL M	nnus cathartica cer negundo nus americana Morus alba	Common Buckthorn Boxelder Maple American Elm White Mulberry	7.5 7.5 10 9 13	Good Good Fair Fair Good	2T: 3.5 IBR Leaning	es	Yes Yes	4741A () 4742A () 4744A () 4745A ()	UAL Quercus alba ACO Carya cordiformis ACO Carya cordiformis	White Oak Pignut Hickory White Oak Bitternut Hickory Bitternut Hickory Bitternut Hickory	14.5 Goo 10.5 Goo 8.5 Goo 10.5 Goo	od 2T: 5.5; D od 3T: od	2T: 7 14, 13 Dead trunk 8.5, 8	No No No No No	No
6003 ACNE Acer negundo 6004 ROPS Robinia pseudoacac 6005 ACNE Acer negundo 6006 ULPU Ulmus pumila 6007 JUNI Juglans nigra 6008 MOAL Mague alta	cia Black Locust 8.5 Boxelder Maple 11.5 Siberian Elm 9 Black Walnut 7	Good Good Good	Leaning Ves	Yes Yes Yes	6347 ROPS 6348 ROPS 6349 ULAM 6350 ULAM	Robinia pseudoacacia Robinia pseudoacacia Robinia pseudoacacia Ulmus americana Ulmus americana Robinia pseudoacacia	Black Locust Black Locust American Elm American Elm	9 8 8 8 8	Good Good	Yes Yes Yes	5 Ye 5 Ye Ye Ye	es 6743 es 6744 es 6745 es 6746	ACNE ACSA .	Acer negundo opulus deltoides Acer negundo Acer saccharum	Boxelder Maple Eastern Cottonwood Boxelder Maple Sugar Maple	6.5 G 10 G 6.5 G 7.5 G			Yes Yes	6983 6984 6985 6986	ACNE Acc ROPS Robinio ACNE Acc ULAM Ulmu ROPS Robinio	ia pseudoacacia cer negundo nus americana ia pseudoacacia	Black Locust Boxelder Maple American Elm Black Locust	8.5 11 9 7 6		Vines Nearly dead	es	Yes Yes Yes	4749A C 4750A C 4751A C	UAL Quercus alba UAL Quercus alba AGL Carya glabra UAL Quercus alba	Bitternut Hickory White Oak White Oak Pignut Hickory White Oak	10 Goo 11.5 Goo	od	. 8, 4.5	No	No No
6008 MOAL Morus alba 6009 JUVI Juniperus virginiani 6010 CAGL Carya glabra 6011 ACNE Acer negundo 6012 ULPU Ulmus pumila	White Mulberry 18 a Red Cedar 6 Pignut Hickory 7 Boxelder Maple 9.5 Siberian Elm 8	Good Good Good Good Poor		Yes Yes Yes Yes	6351 ROPS 6352 ROPS 6353 ROPS 6354 ULAM 6355 ROPS	Robinia pseudoacacia Robinia pseudoacacia Robinia pseudoacacia Ulmus americana Robinia pseudoacacia	Black Locust Black Locust Black Locust American Elm Black Locust	6 7 7 8 10	Good Good Good Good Good	Yes Yes Yes Yes	5 Ye 5 Ye 5 Ye 5 Ye 6 Ye 5 Ye	es 6747 es 6748 es 6749 es 6750 es 6751	ACSA PODE F ACNE ACNE PODE F	Acer saccharum oppulus deltoides Acer negundo Acer negundo oppulus deltoides	Sugar Maple Eastern Cottonwood Boxelder Maple Boxelder Maple Eastern Cottonwood	6.5 G 10 G 6.5 G 6 G 9.5 G	Good Good Good Good Good Good Good Good		Yes Yes No Yes No Yes No	6987 6988 6989 6990 6991	ULAM Ulmu PODE Popu ULPU Ulr ACNE Acc GLTR Gledits	nus americana pulus deltoides limus pumila cer negundo tsia triacanthos	American Elm astern Cottonwood Siberian Elm Boxelder Maple Honey Locust	12	Good Fair D Poor Good Cool Cool Cool Cool Cool Cool Cool C	ead branches	es	Yes Yes Yes Yes	4752A C 4753A C 4755A C	Quercus alba ACO Carya cordiformis QUAL Quercus alba QAL Quercus alba AGL Carya glabra	White Oak Bitternut Hickory White Oak Pignut Hickory Pignut Hickory	15 Goo 7.5 Poo 10.5 Goo 12.5 Goo 7 Goo	od or Dead bod Dead bod 21	branches T: 12	Na Na Na Na Na Na	0 0 10 40 No
6013 ACNE Acer negundo 6014 ULPU Ulmus pumila 6015 ACNE Acer negundo 6016 ULPU Ulmus pumila 6017 ACNE Acer negundo	Boxelder Maple 8 Siberian Elm 7.5 Boxelder Maple 14 Siberian Elm 7 Boxelder Maple 12	Poor Good Good Poor	Grapevine Yes ZT: 8.5 Yes Vines Yes	Yes Yes Yes Yes	6356 ROPS 6357 ROPS 6358 ROPS 6359 ROPS 6360 ULAM	Robinia pseudoacacia Robinia pseudoacacia Robinia pseudoacacia Robinia pseudoacacia Ulmus americana	Black Locust Black Locust Black Locust Black Locust American Elm	10.5	Good Good Good Good	Yes Yes Yes	s Ye	es 6752 es 6753 es 6754 es 6755 es 6756	PODE F ACNE ACNE ACSAN A ACNE	opulus deltoides Acer negundo Acer negundo cer saccharinum Acer negundo	Eastern Cottonwood Boxelder Maple Boxelder Maple Silver Maple Boxelder Maple	10 G 6 G 7.5 G 12.5 G	Good Good Good	5T: 4.5, 5.5, 4, 4	No Yes No	6992 6993 6994 6995 6996	GLTR Gledits ACNE Acc ACNE Acc ACNE Acc ACNE Acc	tsia triacanthos cer negundo cer negundo cer negundo cer negundo	Honey Locust Boxelder Maple Boxelder Maple Boxelder Maple Boxelder Maple Boxelder Maple Boxelder Maple	7.5 6	Good Good Good Good Good	3T: 8, 5		Yes Yes Yes	4758A C 4759A C 4760A C 4761A C	UAL Quercus alba AOV Carya ovata ACO Carya cordiformis	White Oak Shagbark Hickory Bitternut Hickory Bitternut Hickory		od 2 od 2T: 5.5; E od 2T: 5.5; E	2T: 5 Dead trunk 2T: 7 7, 8.5	No No No	No
6018 ROPS Robinia pseudoacac 6019 ULPU Ulmus pumila 6020 QUAL Quercus alba	Cia Black Locust 7 Siberian Elm 8 White Oak 6 Eastern Cottonwood 13	Poor Good Good Good Good	Yes	Yes Yes Yes Yes	6361 ROPS 6362 ROPS 6363 ROPS 6364 ROPS	Robinia pseudoacacia Robinia pseudoacacia Robinia pseudoacacia	Black Locust Black Locust Black Locust Black Locust	6.5 9 9 6.5 9	Good Good Good Good	2T: 5 Yes Yes 2T: 4 Yes Yes	s Ye s Ye s Ye s Ye	es 6757 es 6758 es 6759 es 6760	ACNE ACNE PODE F PODE F	Acer negundo Acer negundo opulus deltoides opulus deltoides	Boxelder Maple Boxelder Maple	6 G 6 G 10 G 10 G	Good Good Good Good		No No No No	6997 6998 6999 7000	ROPS Robinio ROPS Robinio ROPS Robinio	ia pseudoacacia ia pseudoacacia ia pseudoacacia cer negundo	Black Locust Black Locust Black Locust Boxelder Maple	8.5 7.5	Good Good Good Good	2T: 5.5	es es	Yes Yes Yes	4763A C 4764A C 4765A . 4766A C	ACO Carya cordiformis ACO Carya cordiformis UNI Juglans nigra UVE Quercus velutina	Bitternut Hickory Bitternut Hickory Black Walnut Black Oak	12 Goo 8 Goo 16 Goo 11.5 Goo	od o	: 12.5	No No No No No No No	No
6025 MOAL Marus alba 6026 PODE Populus deltoides 6027 PODE Populus deltoides 6028 ULAM Ulmus americana	White Mulberry 7 Eastern Cottonwood 9 Eastern Cottonwood 9 American Elm 6.5	Good Fair Fair Good	Yes	Yes Yes Yes Yes	6366 ROPS 6367 ULAM 6368 ROPS 6369 ULAM	Robinia pseudoacacia Ulmus americana Robinia pseudoacacia Ulmus americana	Black Locust American Elm Black Locust American Elm	9 7.5 10.5 7.5	Good Good Good	Yes 2T: 5.5 Yes	s Ye Ye s Ye Ye	es 6762 es 6764 es 6765	PODE F PODE F PODE F PODE F	opulus deltoides opulus deltoides opulus deltoides opulus deltoides	Eastern Cottonwood Eastern Cottonwood Eastern Cottonwood Eastern Cottonwood Eastern Cottonwood	9 G 7 G 6.5 G 8 G	Good Good Good Good		No No No No	8802 8807 8809 8815	CACO Caryo ULPU Ulr CACO Caryo CACO Caryo	ya cordiformis Imus pumila ya cordiformis ya cordiformis	Bitternut Hickory Siberian Elm Bitternut Hickory	9.5 6 11 11	Good Good Good Good		es	No No No No	4768A C 4769A C 4770A C 4772A C	ACO Carya cordiformis	Bitternut Hickory Bitternut Hickory Bitternut Hickory Bitternut Hickory	6.5 Goo 14.5 Goo 7 Goo 12 Goo	od o	10.5 2	No No No No No	No
6029 ACNE Acer negundo 6030 ACNE Acer negundo 6031 ACNE Acer negundo 6031 ACNE Acer negundo	Boxelder Maple 9.5	Fair Good Good Good Good		Yes Yes Yes	6371 ULAM 6372 ROPS 6373 ROPS	Ulmus americana Ulmus americana Robinia pseudoacacia Robinia pseudoacacia	American Elm Black Locust	7.5 7.5 10 6.5 14	Good Good Good	Yes 2T:5 Yes	Ye Ye Ye S Ye	es 6769	PODE F PODE F	opulus deltoides	Eastern Cottonwood	8.5 G	Good Good Good Good	2T: 4.5	No Yes Yes Yes	8901 8902	ROPS Robinic		Honey Locust Black Locust	11 14 6 6.5	Good Good Good Fair	2T: 9.5 2T: 5		No	4774A C	ACO Carya cordiformis ACO Carya cordiformis ACO Carya cordiformis	Bitternut Hickory	13 Goo 11.5 Goo 13 Goo	od 3T: 1	10.5, 8	No No	<u>0</u> 0

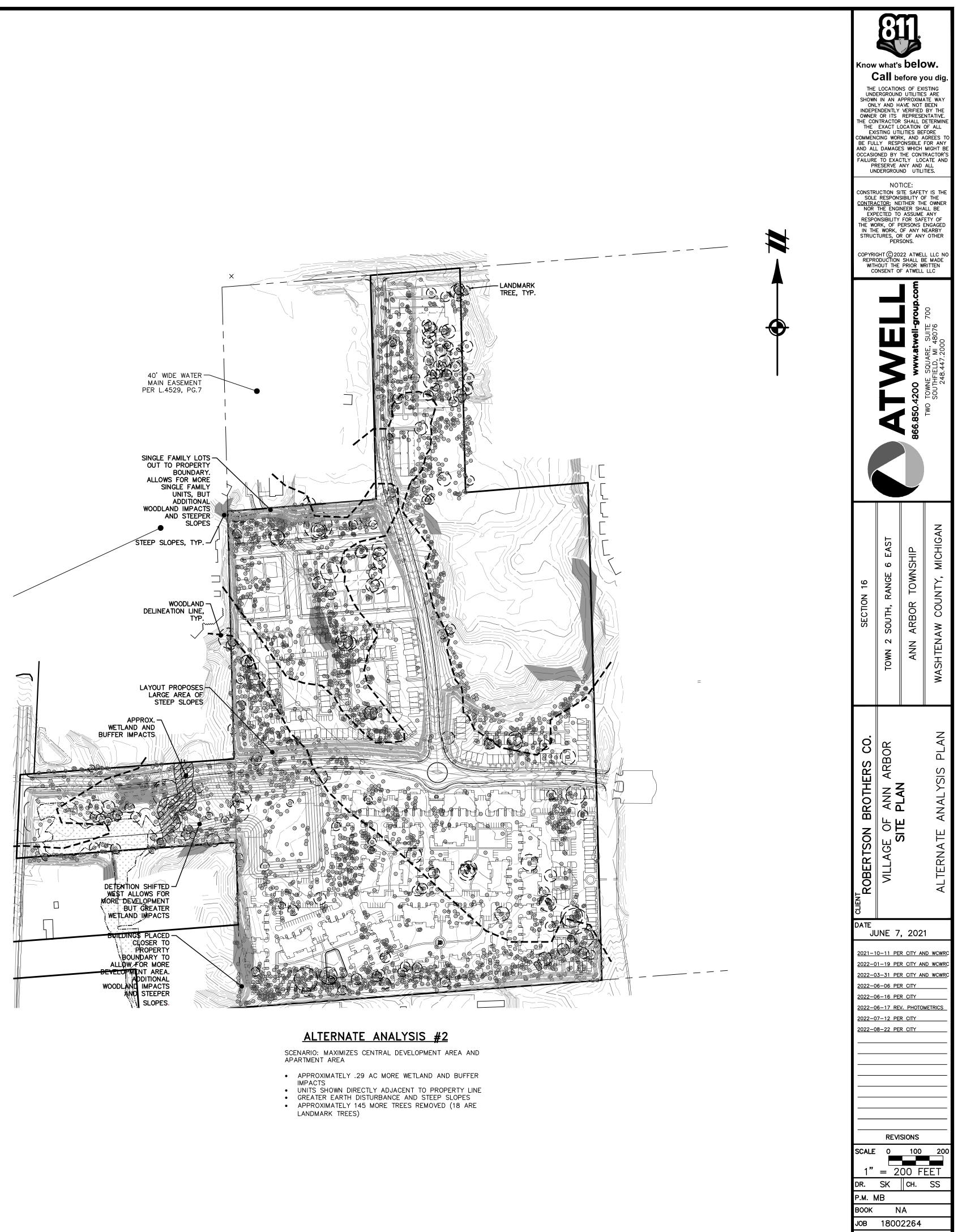




ALTERNATE ANALYSIS #1

SCENARIO: MAXIMIZE NUMBER OF SINGLE FAMILY LOTS

- APPROXIMATELY .09 AC MORE WETLAND AND BUFFER IMPACT
 UNITS SHOWN DIRECTLY ADJACENT TO PROPERTY LINE
 GREATER EARTH DISTURBANCE AND STEEP SLOPES
 APPROXIMATELY 180 MORE TREES REMOVED (15 ARE LANDMARK TREES)



SHEET NO.