Permit #: 145 Permit Date: 03/07/24 Permit Type: Board of Zoning Appeals Case Number: BZA 24-19 PC Meeting Date: BZA Meeting Date: c. 3rd Tuesday of March Assigned Meeting Date: 03/19/2024 **Special Meeting Date: Applicant Is: Applicant Name: Applicant Address:** Applicant City, State, ZIP: **Applicant Phone** Number: **Applicant Email:** Description: 1. Proposed modification to an existing pool and pool deck that are nonconforming in regard to the rear setback and Max. Lot Coverage; to be constructed so as to reduce the degree of both nonconformities. 2. Proposed removal of four trees with a DBH of at least 8". **Project Cost:** 0 Square Feet: 0 Lot Area: 0 Lot Coverage: 0 Heat/cooled area: 0 Proposed Height(ft.): 0 **#of stories:** 0 Lot Depth/Width Ratio: Avg. front setback of adjacent homes: Zoning District: Zone E Radnor Lake Impact Zone: **Steep Slope: Plat/Subdivison:** Status: Pending Assigned To: Desiree Lohr

Property

Parcel #	Address	Legal Description	Owner Name	Owner Phone	Zoning	
13202005200	806 GLEN LEVEN DR	LOT 24 THOMPSON GLEN LEVEN SMOLENSKY, ARTHUR R SUB & KIRSTEN R				
Fees			N. /			
	Fee	Description	Notes		Amount	
Variance/Administrative Appeal					\$250.00	
				Total	\$250.00	
Uploaded Files						

 Date
 File Name

 03/07/2024
 18851564-BZA 24-19 - 806 Glen Leven Dr Packet.pdf



March 4, 2024

Mr. Arthur Smolensky 806 Glen Leven Drive Oak Hill, TN 37204

Attention: Mr. Arthur Smolensky <u>Arthur.smolensky@gmail.com</u>

Subject: UPDATED LETTER OF PRELIMINARY ONSITE OBSERVATIONS New Pool Construction 806 Glen Leven Drive Oak Hill, TN RSMG Project No. 24-011G

Dear Mr. Smolensky:

On February 20, 2024, a RS Miller Group INC (RSMG) representative travelled to the above site as requested to observe the existing slope conditions associated with a proposed below-ground pool construction, to be located to the rear of the existing structure. As we understand concerns about the overall global slope stability have been voiced.

Pool Expansion

From site observations, we note the slope within the above referenced project footprint appears to be well below 15 percent. It is our professional opinion that the global slope stability of the general area around the proposed construction site is above 1.5, and the proposed construction would not adversely affect this condition.



Photo 1: Proposed pool footprint, looking southwest.

Photo 2: Proposed pool footprint, looking southeast.

Temporary Construction Entrance Road

From review of online databases, we understand the area to the east-northeast side of the existing residence is of a slope at or above 20 percent. This area will be the location of a proposed construction access area. While we note a temporary construction entrance is not considered a structural element related to the current residence and pool expansion, care should be taken to limit the amount disturbance to the existing slope in this area.



Photo 3: Proposed access road footprint, looking southwest.

We recommend the footprint of the proposed construction entrance be stripped of topsoil, and the subgrade covered with filter fabric. At least 8 inches of 2-inch stone should then be placed and compacted over top of the fabric. The roadbed should be constructed to be at a higher elevation than the surrounding ground, and care should be taken to promote positive site drainage away from the roadbed. Water should not be allowed to pool and infiltrate into the roadway subgrade. If water intrusion becomes an issue due to roadbed settlement or other factors, a thin layer of dense grade aggregate (DGA) or "crusher run" can be placed and compacted on top of the stone



Updated Letter of Preliminary Onsite Observations Glen Leven Drive Residential / Oak Hill, Tennessee

layer. This will help "seal off" the open grade stone layer, and encourage surface water to drain away from the roadbed. Vehicles, building materials, and other heavy weight items should not be allowed to remain within the steep slope area, nor immediately uphill from the steep slope area. The roadbed should be occasionally monitored by onsite personnel for roadbed and/or slope failure points. We should be contacted immediately if issues arise.

We note a global slope stability analysis was not performed to confirm existing slope stability at this site. The professional opinions expressed herein are from site observations and past experiences with slope stability analyses in the Oak Hill area. If conditions worsen over time and a slope failure seems possible, we should be contacted immediately to perform a global slope stability analysis to provide possible remediation options.

We appreciate the opportunity to be of service to you on this project. If RSMG can be of further assistance, please do not hesitate to contact us again.

Sincerely,

RS Miller Group, INC

David J. Perry, P.E.

David J. Perry, P.E VP/Partner TN 117490

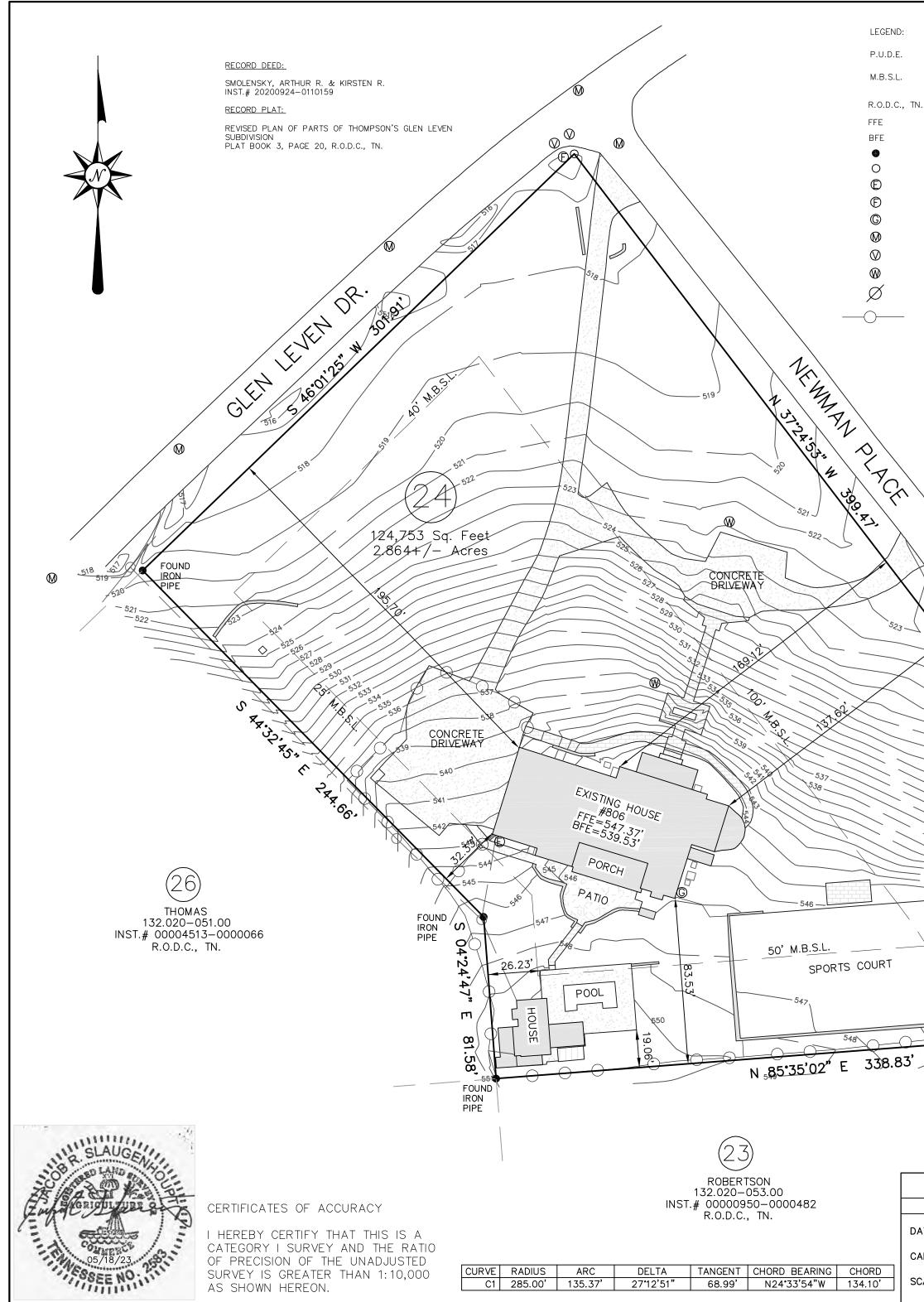




NOT FOR CONSTRUCTION FOR REVIEW ONLY

BZA DRAWING SET

January 16, 2024 **Smolensky Residence** 806 Glen Leven Drive • City of Oak Hill • Nashville, TN 37204 • *Parcel ID* 13202005200



PUBLIC UTILITY & DRAINAGE EASEMENT

MINIMUM BUILDING SETBACK LINE

R.O.D.C., TN. REGISTERS OFFICE OF DAVIDSON CNTY, TN.

FIRST FLOOR ELEVATION BASEMENT FLOOR ELEVATION IRON PIPE FOUND

PROPERTY CORNER OBLITERATED ELECTRIC METER

FIRE HYDRANT

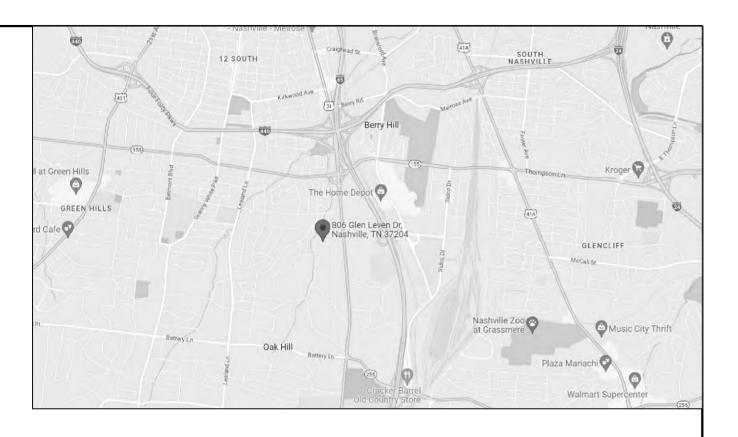
GAS METER

SANITARY SEWER MANHOLE WATER VALVE

WATER METER

POWER POLE AND LINES

EXISTING FENCELINE



GENERAL NOTES:

1. BEARINGS AS SHOWN HEREON ARE REFERENCED TO TENNESSEE STATE PLANE COORDINATE SYSTEM NAD83. GPS EQUIPMENT WAS USED TO ESTABLISH SURVEY CONTROL POINTS AND A BASIS OF BEARINGS.

2. CONTOURS AS SHOWN HEREON ARE REFERENCED TO THE NORTH AMERICAN VERTICAL DATUM 1988 (NAVD88). GPS EQUIPMENT WAS USED FOR ELEVATION DATUM.

3. SUBJECT PROPERTY IS TAX PARCEL 132.020-052.00, AND HAS A STREET ADDRESS OF 806 GLEN LEVEN DR., NASHVILLE, TN. 37204.

4. ZONING: ZONED RESIDENTIAL E (CITY OF OAK HILL CODE 8ZZ) SETBACKS: FRONT: 100' (BEHIND EXISTING PRIMARY STRUCTURE)

FRONT SIDE STREET: 40' SIDE: 25'

REAR: 50'

5. NO TITLE REPORT HAS BEEN PROVIDED AS OF THE DATE OF THIS SURVEY. THIS SURVEY IS SUBJECT TO THE FINDINGS OF AN ACCURATE TITLE SEARCH WHICH MAY REFLECT INFORMATION CURRENTLY NOT PROVIDED TO THIS SURVEYOR.

6. ALL DISTANCES ARE BASED ON A FIELD RUN SURVEY USING EDM EQUIPMENT AND HAVE BEEN ADJUSTED FOR TEMPERATURE.

7. UTILITIES ARE NOT SHOWN AS PART OF THIS SURVEY.

BOUNDARY & TOPOGRAPHIC SURVEY OF 806 GLEN LEVEN DR. NASHVILLE, TN. 37204

LOT 24 REVISED PLAN OF PARTS OF THOMPSON'S GLEN LEVEN SUBDIVISION OF RECORD IN BOOK 3, PAGE 20, R.O.D.C., TN.

DAVIDSON COUNTY TAX PARCEL 132.020-052.00

PREPARED FOR: KIRSTEN SMOLENSKY

HOMELAND SURVEYING & MAPPING, LLC

PROFESSIONAL LAND SURVEYING 4832 Bethesda Duplex Rd. College Grove, TN 37046 TN R.L.S. #2583

(615) 268–9658 Jake@HomelandTN.com www.HomelandTN.com

GRAPHIC SCALE 1"=40'

540

543 545

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FOUND IRON PIPE

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 BOUNDARY & TOPOGRAPHIC SURVEY

 DAVIDSON COUNTY, TENNESSEE

 DATE OF SURVEY:
 02/20/2023

 FIELD WORK:
 02/01/2023

 CADD FILE:
 806 GLEN LEVEN DR.

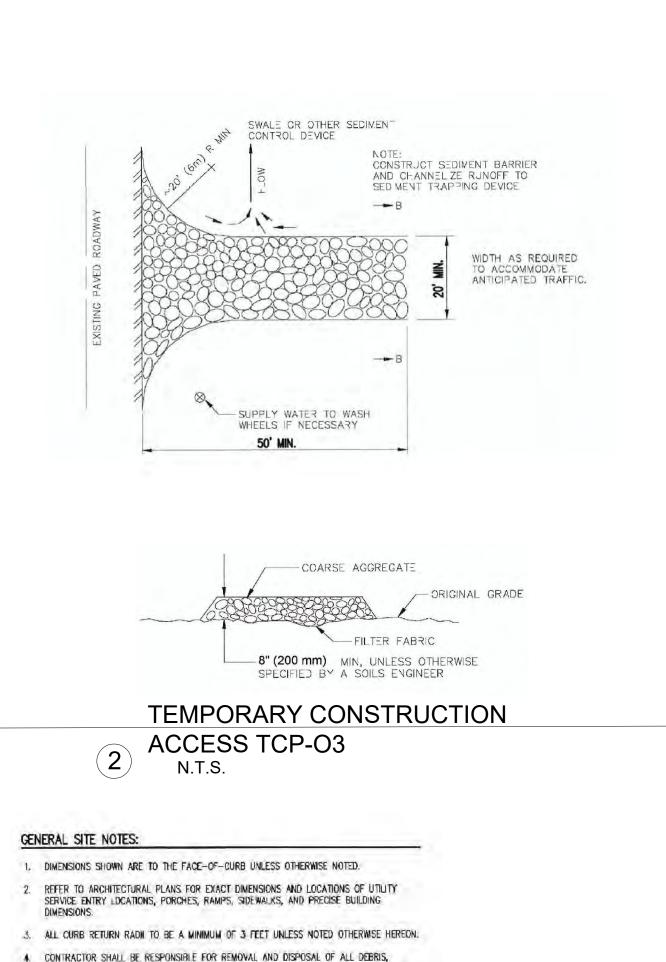
 PROJECT NO.:
 23-401-001

 SCALE:
 1" = 40'
 SURVEYOR:
 JRS #2583



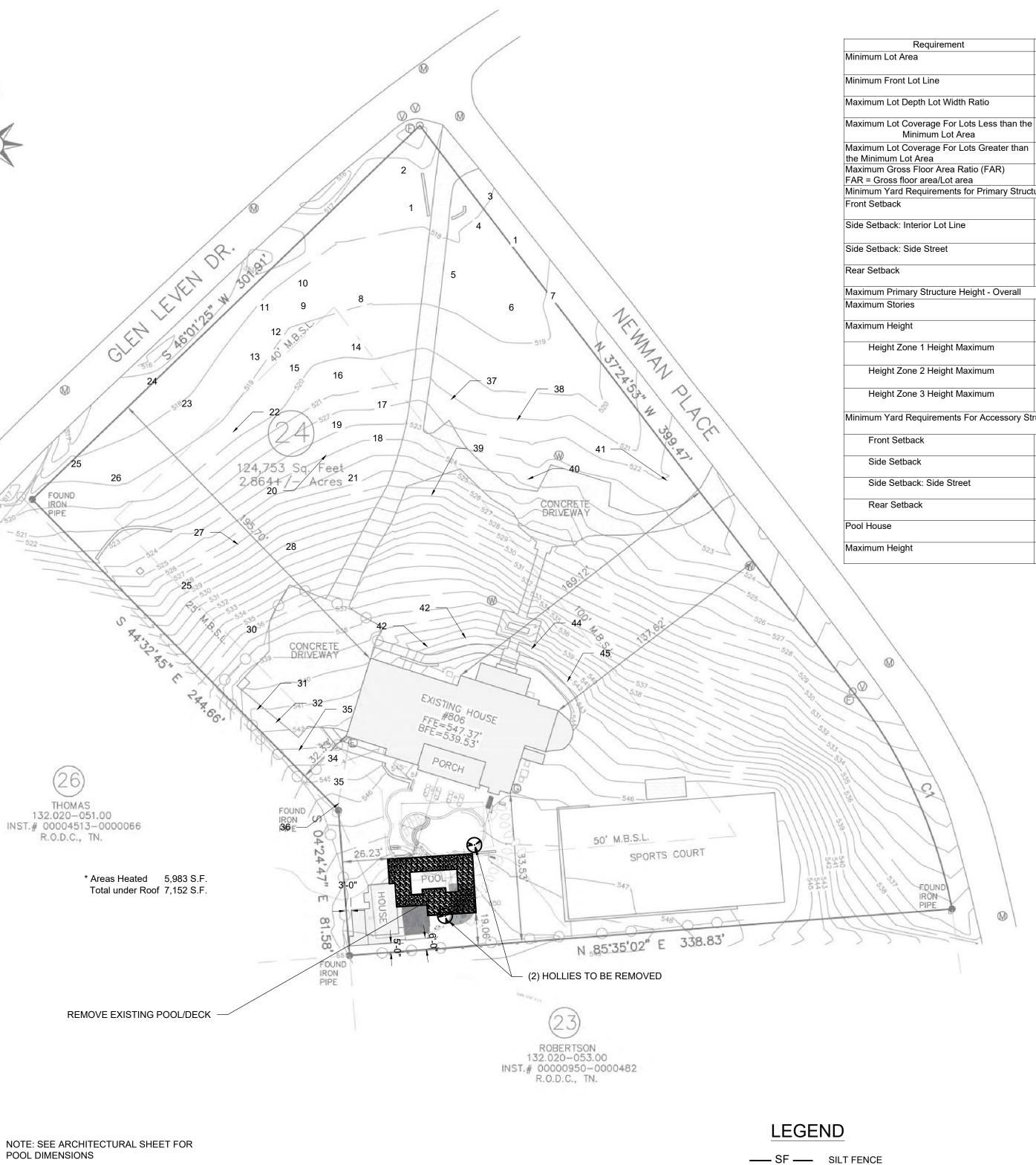


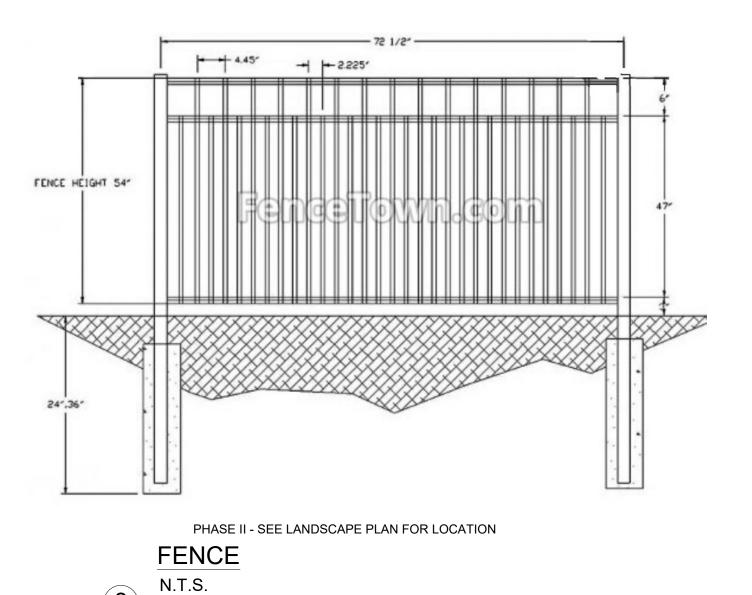
January 16, 2024 **Smolensky Residence** 806 Glen Leven Drive • City of Oak Hill • Nashville, TN 37204 • *Parcel ID* 13202005200

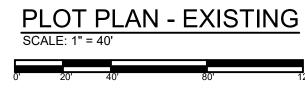


- MATERIAL AND RUBBISH RESULTING FROM THE PREVIOUS AND CURRENT DEMOLITION OPERATIONS. DISPOSAL PROCEDURES SHALL BE IN ACCORDANCE WITH ALL LOCAL, STATE, AND FEDERAL REGULATIONS GOVERNING SUCH OPERATIONS.
- 5. THE LOCATION OF ALL PROPERTY LINES AND EXISTING UTILITIES, THE LEGAL DESCRIPTION, TOPOGRAPHIC CONTOURS, AND SPOT ELEVATIONS, AND ALL PHYSICAL FEATURES INCLUDING STRUCTURE LOCATIONS WERE PROVIDED BY WETRO GIS.
- 6. THE CONTRACTOR SHALL VERIFY LOCATIONS OF ALL EXISTING UTILITIES (INCLUDING STORM DRAINAGE PIPES OR STRUCTURES) BEFORE COMMENCEMENT OF CONSTRUCTION. 7. THE CONTRACTOR SHALL COMPLY WITH ALL PERTINENT PROVISIONS OF THE MANUAL OF ACCIDENT PREVENTION IN CONSTRUCTION ISSUED BY AGC OF AMERICA, INC., AND THE SAFETY AND HEALTH REGULATIONS FOR CONSTRUCTION ISSUED BY THE U.S. DEPARTMENT OF
- LABOR: 8. CONTRACTOR SHALL GIVE ALL NECESSARY NOTICES AND OBTAIN ALL PERMITS.

(3)

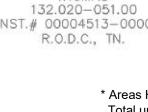


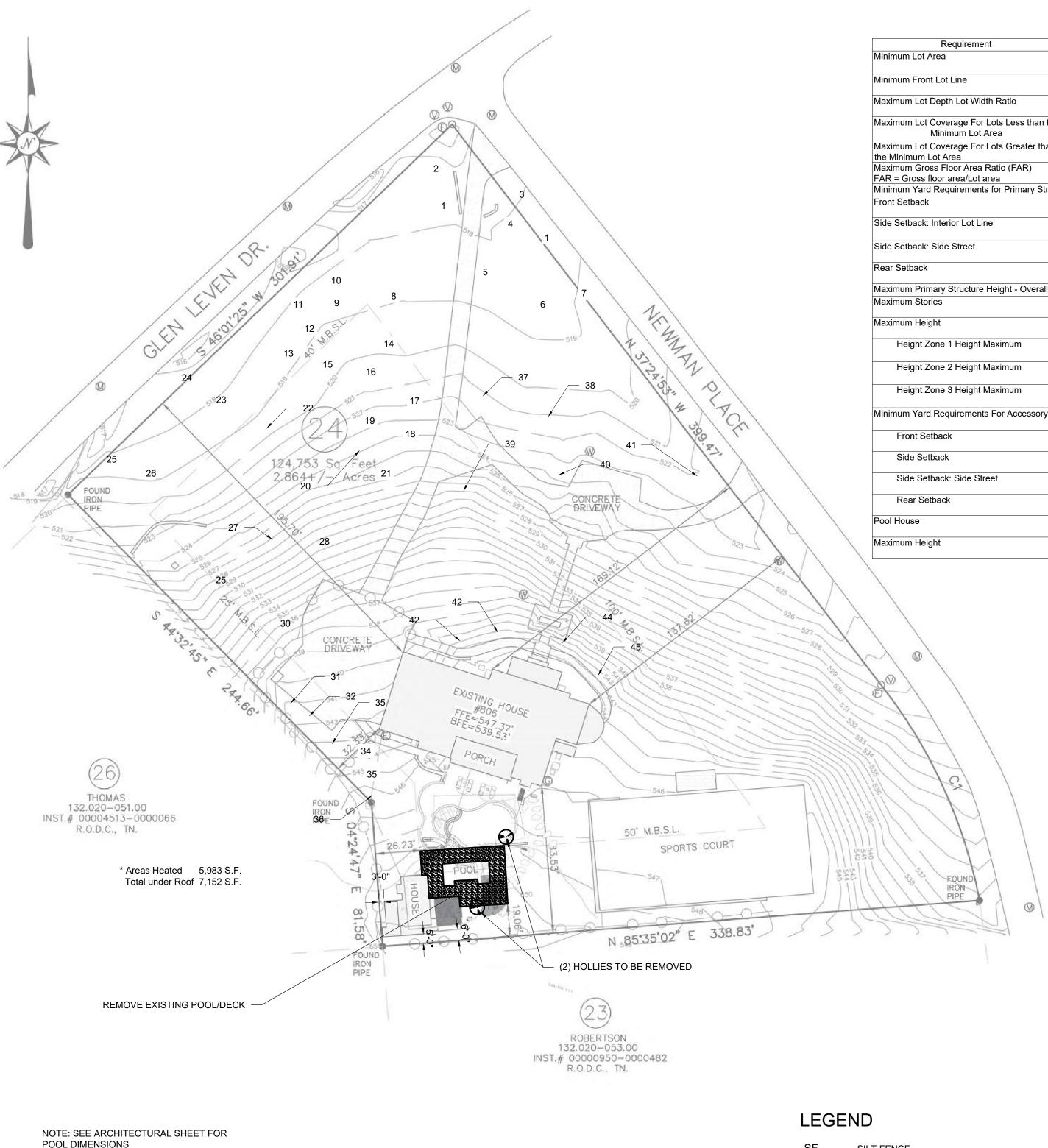




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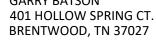
TOTAL AREA DISTURBED = - SQ. FT.

CONCRETE DECK



PROJECT CONTACTS

BATSON ENGINEERING GARRY BATSON





401 HOLLOW SPRINGS DRIVE BRENTWOOD, TENNESSEE 37027 (615) 424-4840 FAX (615) 370-9363 batsonengineering@comcast.net

	Req'd	Design
	4 Acre	2.864
	225 Feet	
	4:1	
e	15,000 s.f. or up to 20%	Existing 26,574 (21.3%) Proposed 26,533 (21.3%)
1	20% up to 37,00 s.f.	
	14% with a maximum of 18,000 s.f.	5,775 s.f. (4.63%)
ct	ure	
	150 feet	195.70'
	25 feet	32.33'
	40 feet	137.62'
	50 feet	83.53'
	3 floors. Third floor shall be a half story.	
	42 feet	
	Not Applicable	
	Not Applicable	
	Not Applicable	
St	ructures, Pool Houses, Pools, and Pool Decks	
	Behind the Primary Structure	
	30 feet	
	50 feet	
	50 feet	
	Maximum footprint of 25% of the Primary	

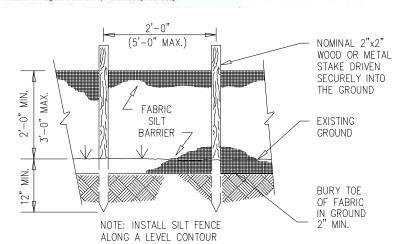
Structure 25 feet & 1 floor

4

ALL PERIMETER EROSION CONTROL (SILT FENCE) TO BE INSTALLED PRIOR TO CONSTRUCTION AND MAINTAINED AND RELOCATED AS NECESSARY DURING CONSTRUCTION UPON COMPLETION ALL DISTURBED AREA TO BE STABILIZED WITH GROUND COVER

EROSION PREVENTION AND SEDIMENT CONTROL NOTES

- Topsoil should be stripped from all cut and fill areas to a minimum depth of six (6) incress, and stockpiled for later distribution over final graded turf areas. <u>Sitt fance must be installed around the base of the stockpile to prevent erosion and the stockpile shall be</u> <u>stabilized to prevent erosion</u>. stabilized to <u>prevent</u> enable.
 Stabilized to <u>prevent</u> enable.
 Stabilized to <u>prevent</u> enable.
 Stabilization measures must be parformed within fourteen (14) days in portions of the site where construction activities have temporarily or permanent operation of days for portions of the site that have sloces 35% or steeper). Shaw mulch is required for all permanent vegetation applications and must be applied immediately effect the application of seed. The application rate for mulch is 2 tons per acre with overall uniform soil overage of 70%. All mulch must be anchored, inspections of all control measures and disturbed areas must be performed at least twice every calandar week at least 72 hours applications must be documented using the TDEC Construction. Stomwater inspection Certification (Twice-Weekly Inspections) (CN—1173) form. An inspection of downstream properties, to determine if the land disturbance plant is effective, is also required per Section 55-13 of the Stomwater Ordinance. Based on the Inspection results, inadequate control measures or control measures in diarepair must be replaced, modified, or repaired as necessary before the next rain event, but in no case more than 7 days after the need is identified.
 Sediment must be removed from sitt fence and other sediment controls when design capabity is reduced by 50%. Sediment that has escaped the construction site and has collected in the street or drainage structures must immediately be physical removed. This requirement shall remain the responsibility of the permit holder until the project is accepted by the City of Eventwood
 Eventwood
 end
 eventwood
 eve
- All demage to existing pavement, drainage structures and curbs resulting from new construction must be repaired or replaced with approved materials at the builder's expense.
 All traces designated to remain must be protected with high visibility fence or similar. Heavy equipment will not be operated or parked, nor materials handled or stored, within the drap lines of brees.
 Roof downspouts must discharge onto splace blocks to prevent encion. If downspouts are routed through drain lines, the system must not discharge directly into the street or drainage system.
 Building and waste materials, and non-storm water discharges, such as concrete or paint westeweter, must be managed to prevent them from entering the storm water system or earby water body.



SILT FENCE EROSION CONTROL N.T.S.

> CONTRACTOR SHALL PROVIDE AN AREA FOR CONCRETE WASH DOWN AND EQUIPMENT FUELING IN ACCORDANCE WITH METRO CP-10 AND CP-13, RESPECTIVELY, CONTRACTOR TO COORDINATE EXACT LOCATION WITH NPDES DEPARTMENT DURING PRECONSTRUCTION MEETING. CONTROL OF OTHER SITE WASTES SUCH AS DISCARDED BUILDING MATERIALS, CHEMICALS, LITTER, AND SANITARY WASTES THAT MAY CAUSE ADVERSE IMPACTS TO WATER QUALITY IS ALSO REQUIRED BY THE GRADING PERMITTEE.



806 GLEN LEVEN DR. DAVIDSON CO.

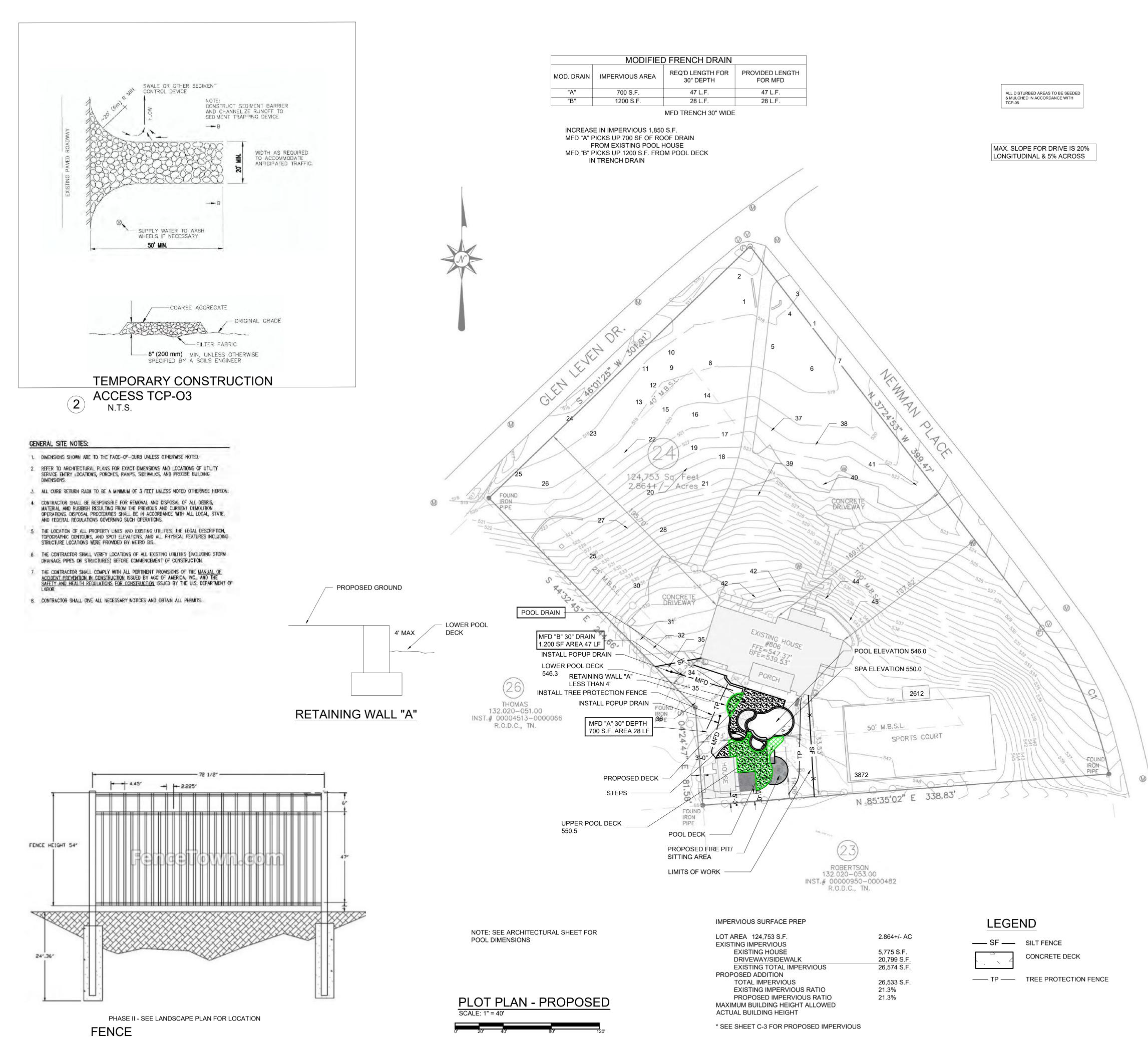
DESCRIPTION

DATE

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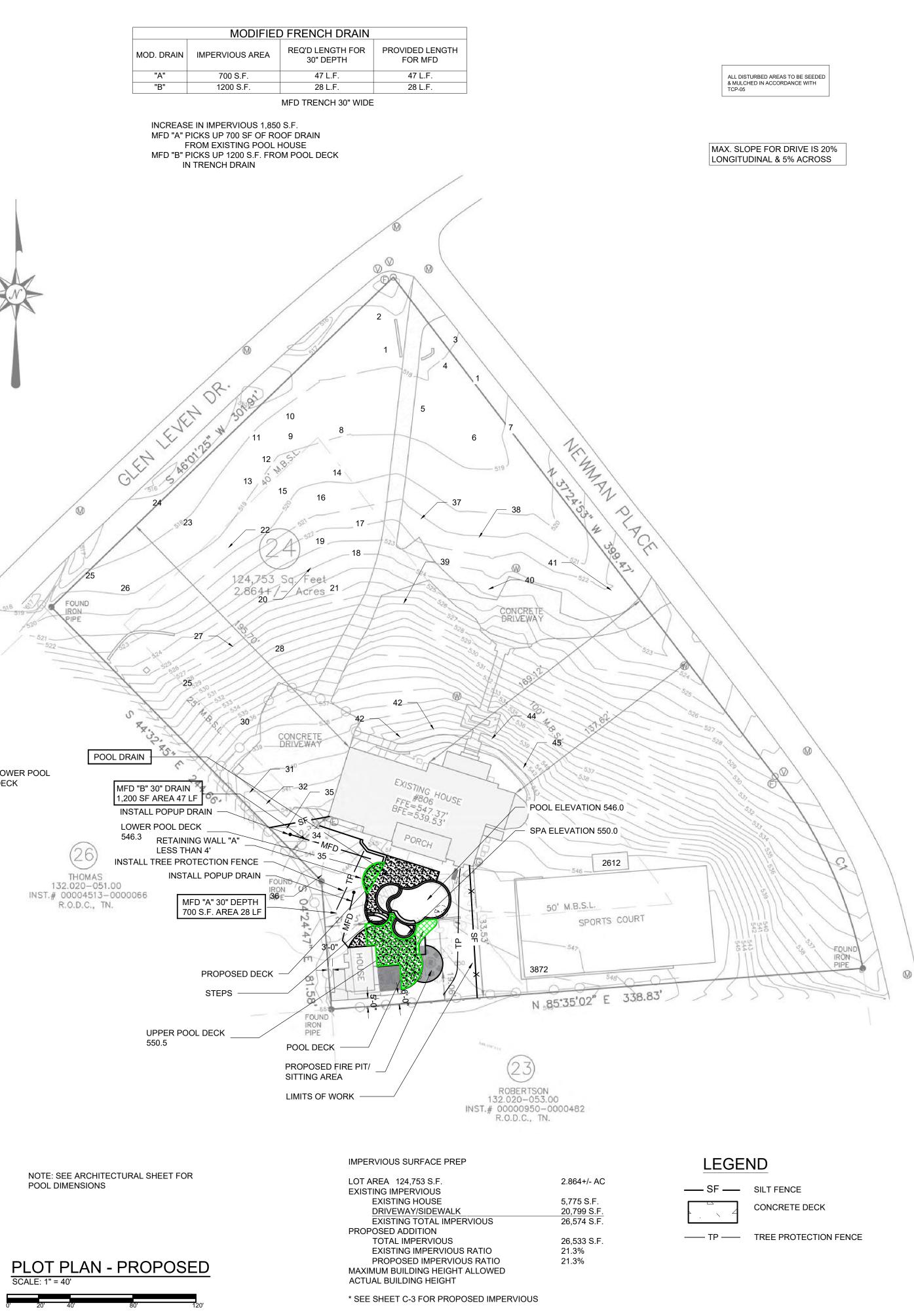
> EXISTING/ DEMOLITION PLAN

SHEET OF



N.T.S.

3



PROJECT CONTACTS 896 GLEN LEVEN DR. DAVIDSON CO., TN

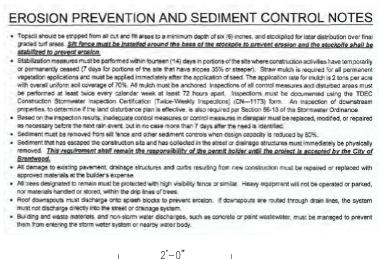
BATSON ENGINEERING GARRY BATSON 401 HOLLOW SPRING CT. BRENTWOOD, TN 37027

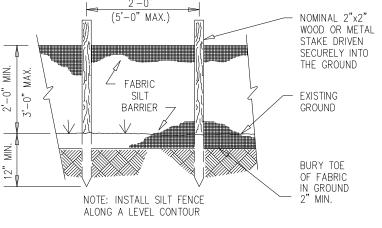


401 HOLLOW SPRINGS DRIVE BRENTWOOD, TENNESSEE 37027 (615) 424-4840 FAX (615) 370-9363 batsonengineering@comcast.net



ALL PERIMETER EROSION CONTROL (SILT FENCE) TO BE INSTALLED PRIOR TO CONSTRUCTION AND MAINTAINED AND RELOCATED AS NECESSARY DURING CONSTRUCTION UPON COMPLETION ALL DISTURBED AREA TO BE STABILIZED WITH GROUND COVER





SILT FENCE EROSION CONTROL N.T.S.

4

CONTRACTOR SHALL PROVIDE AN AREA FOR CONCRETE WASH DOWN AND EQUIPMENT FUELING IN ACCORDANCE WITH METRO CP-10 AND CP-13, RESPECTIVELY, CONTRACTOR TO COORDINATE EXACT LOCATION WITH NPDES DEPARTMENT DURING PRECONSTRUCTION MEETING. CONTROL OF OTHER SITE WASTES SUCH AS DISCARDED BUILDING MATERIALS, CHEMICALS, LITTER, AND SANITARY WASTES THAT MAY CAUSE ADVERSE IMPACTS TO WATER QUALITY IS ALSO REQUIRED BY THE GRADING PERMITTEE.

806 GLEN LEVEN DR. DAVIDSON CO.

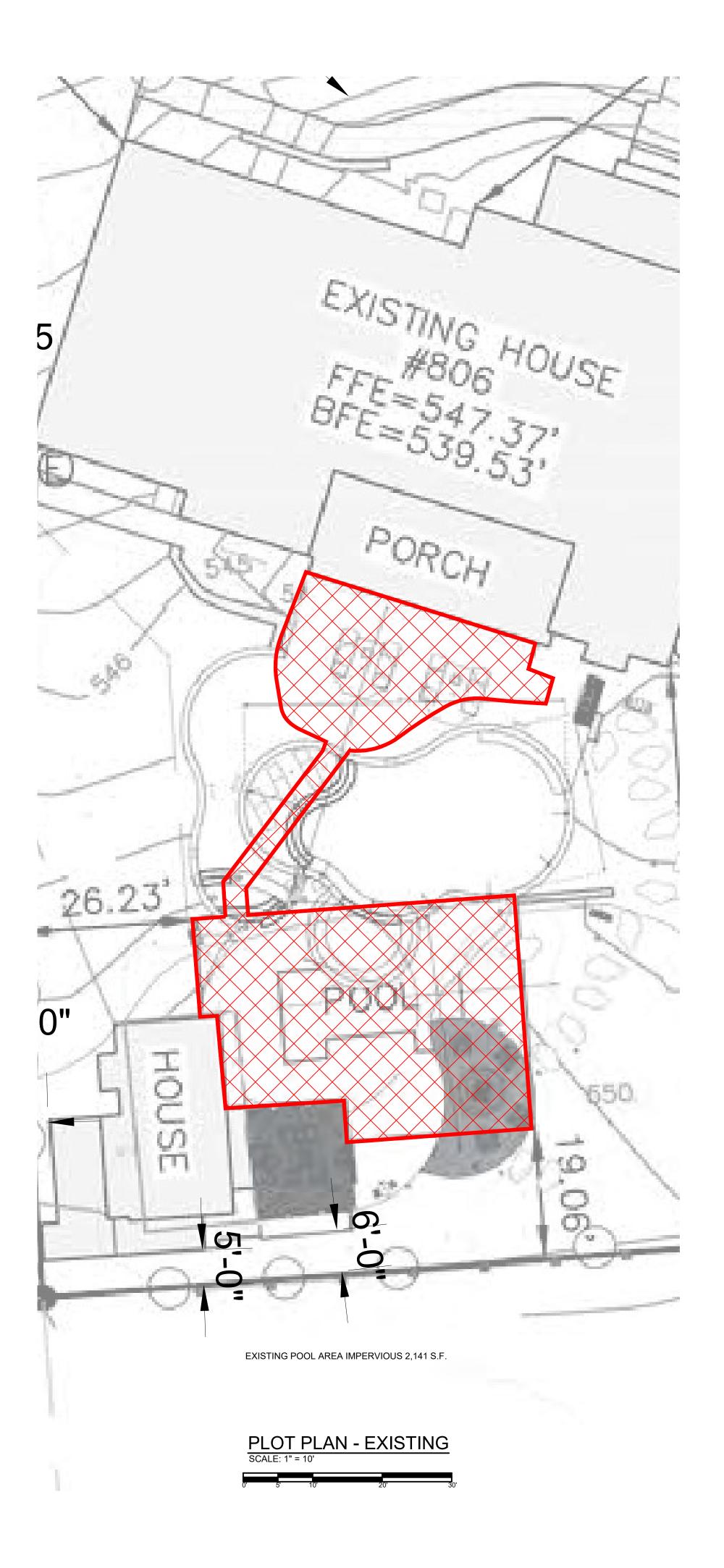
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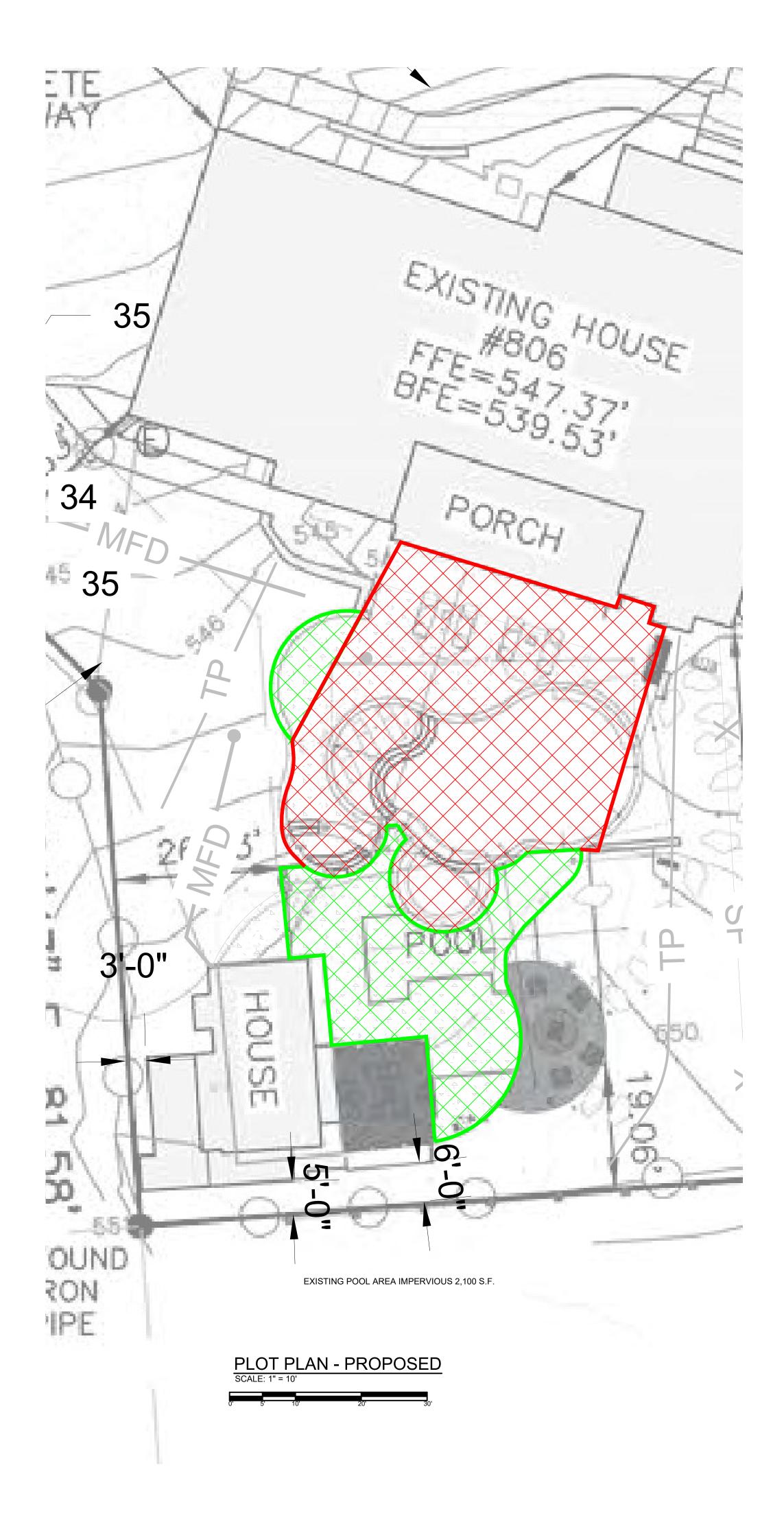
DATE

PROJECT NO. DATE DRAWN BY BH CHECKED BY

> SITE LAYOUT/ GRADING PLAN

> > SHEET OF







401 HOLLOW SPRINGS DRIVE BRENTWOOD, TENNESSEE 37027 (615) 424-4840 ● FAX (615) 370-9363 batsonengineering@comcast.net



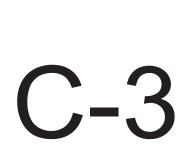
806 GLEN LEVEN DR. DAVIDSON CO.

DESCRIPTION

DATE

PROJECT NO. DATE DRAWN BY BH CHECKED BY

> SITE LAYOUT/ GRADING PLAN 2



LEGEND

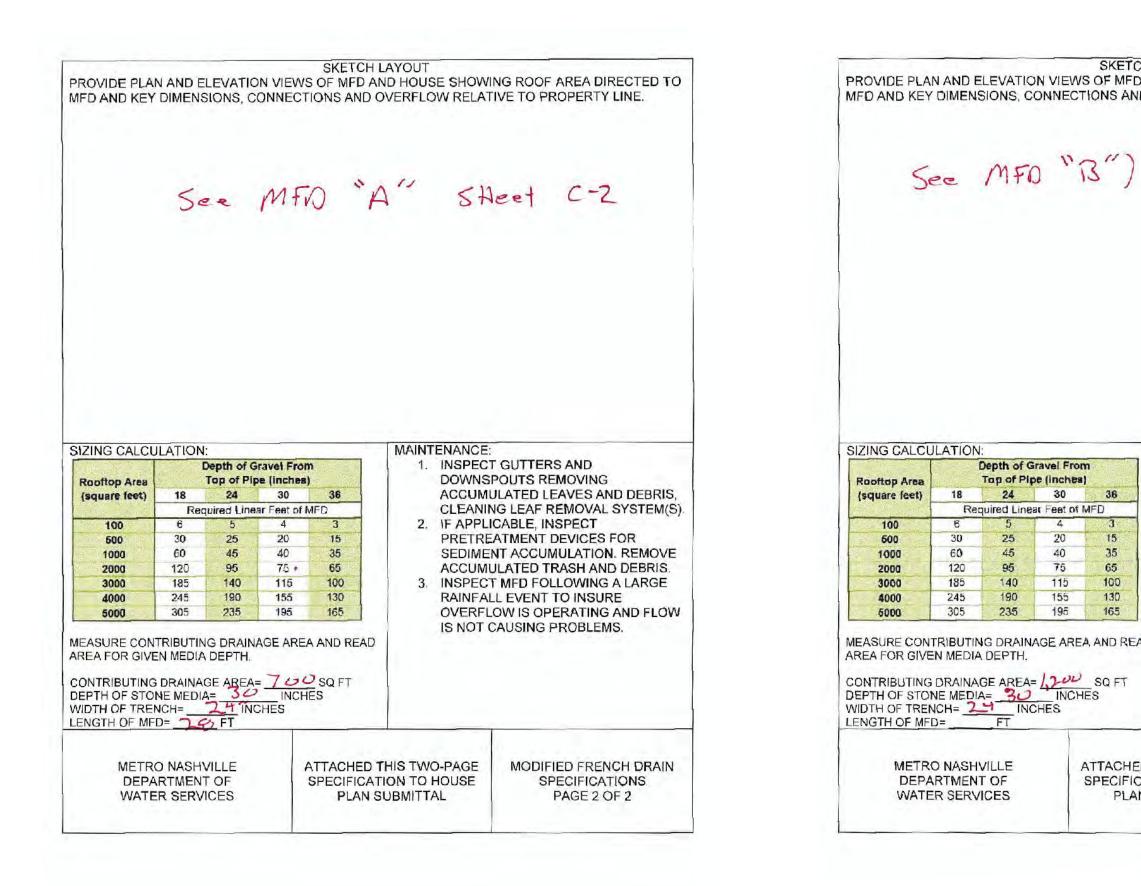


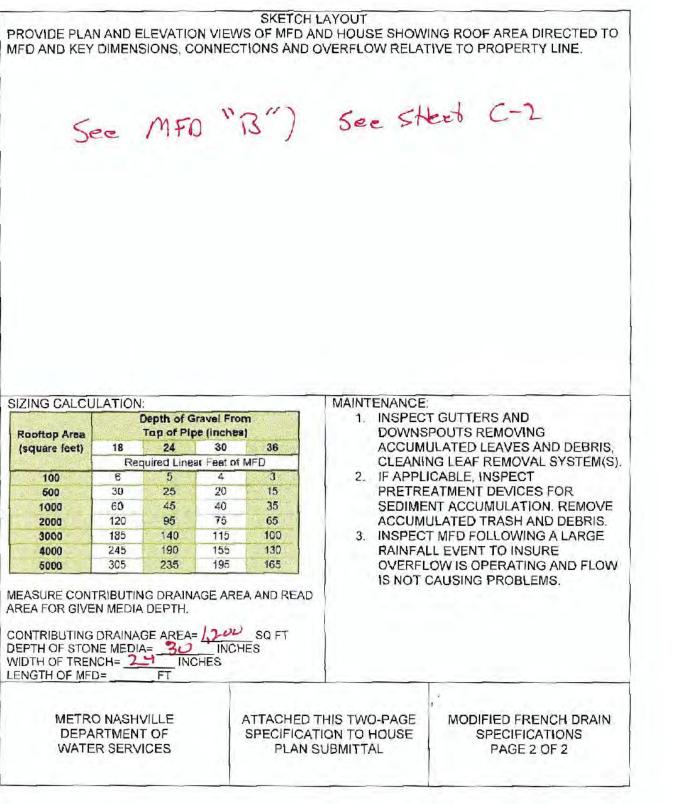
SILT FENCE CONCRETE DECK

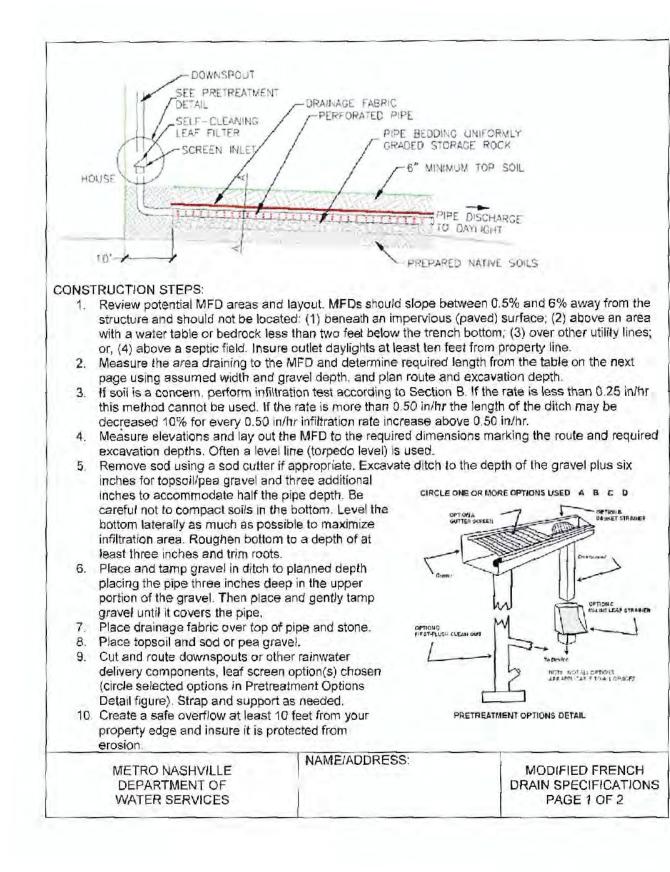
----- TP ----- TREE PROTECTION FENCE

PERVIOUS TURF

SHEET OF









401 HOLLOW SPRINGS DRIVE BRENTWOOD, TENNESSEE 37027 (615) 424-4840 FAX (615) 370-9363 batsonengineering@comcast.net



806 GLEN LEVEN DR. DAVIDSON CO.

DESCRIPTION

DATE

PROJECT NO. DATE DRAWN BY BH CHECKED BY

DETAILS



Stated Hardship Standards per BZA Application Form

1. The particular physical surroundings, shape, or topographic conditions of the specific property involved that would result in a particular hardship upon the owner as distinguished from a mere inconvenience, if the strict application of this chapter were carried out must be stated.

806 Glen Leven Drive is a corner lot an existing pool and pool house in it's back corner. The location of these structures forces all trees of 8" and greater between a building and/or structure and the public R.O.W. to be protected (per Sec. 14-904). The location of these structures noted above and trees in and/or near the allowed building envelope pose hardships for the reasonable construction of a new replacement pool and related hardscape.

2. The conditions upon which the petition for a variance (for 806 Glen Leven Drive) is based would not be applicable, generally, to other property within the same district zone.

3. The variance will not authorize activities in a zone district other than those permitted by this chapter.

4. Financial returns only are not the basis for granting a variance for 806 Glen Leven Drive.

5. The alleged difficulty or hardship has not been created by any person having an interest in 806 Glen Leven Drive after the effective date of this chapter (Ord. #12-16, Jan. 2013)

6. Granting the requested variance to 806 Glen Leven Drive will not confer on the applicant any special privilege that is denied to other lands, structures, or buildings in the same districts.

7. The variance is the minimum variance that will make possible the reasonable use of the land, building, or structure (i.e. pool) while maintaining the required tree canopy coverage ratio requirements (per Sec. 14-121).

8. The granting of the variance will not be detrimental to the public welfare or injurious to other property or improvements in the area in which the property is located.

9. The proposed variance will not impair an adequate supply of light and air to adjacent property, substantially increase the congestion in the public streets, increase the danger of fire, endanger the public safety, or substantially diminish or impair property values within the area.

01/15/2024

Kirsten & Arthur Smolensky Smolensky Residence - 806 Glen Leven Drive

I met with David Brown of Dream Pools (Pool Design & Contractor) and Mike Jones (Landscape Architect) on January 10, 2024 and performed the initial assessment of the trees at 806 Glen Leven Drive in the City of Oak Hill. The tree assessment was completed on January 12, 2024. It appears that the majority of the swimming pool project area is behind the house affecting 4 trees.

The majority of the trees on this property will not be disturbed. There may be related demolition, repairs and new pool equipment replacement that may have minimal disturbance to any nearby trees. We are recommending that all nearby viable and mature trees have tree protection zones as far out to the drip line as possible with chain link fence in order to minimize any compaction or soil/root zone disturbance. There are 4 trees which Mike and I are recommending for removal that are in the way if the pool project area and can not be avoided from construction excavation and impact:

- #66 14" FOSTER HOLLY
- #67 (10"+6" TWIN) FOSTER HOLLY
- #68 24" RED OAK
- #69 20" PINE

All of the above trees are within the envelope of the pool project scope and pose a hazard to the project. For any questions or concerns, please contact the Parke Co. at 615-350-6033 to speak with Dan Beasley or Penn Mayhew (ISA #SO-10909A).



Parke N Brwon - SO2468A Dan Beasley – SO-5194A Penn Mayhew - SO-10909A

P.O. BOX 158500 • NASHVILLE, TN 37215-8500 • PHONE: (615) 350-6033 • FAX: (615) 350-6022





TREE PROTECTION NOTES: 1. REFER TO WOODLAND AND TREE PROTECTION ORDINANCE OF THE CITY OF OAK HILL MUNICIPAL CODE (SECTIONS 901 THROUGH 909 AND ADDITIONAL CODE DOCUMENTS) FOR FULL DETAILS OF REQUIREMENTS. NOTES PROVIDED HERE ARE COURTESY ONLY AND NOTE SHOWN IN THE CODE REQUIREMENT ENTIRETY. STRICT ADHERENCE TO CITY REQUIREMENTS MUST BE ADHERED TO.

2. PROTECTIVE FENCING TO BE INSTALLED AT THE PERIMETER OF THE DRIP ZONE. OVERLAPPING DRIP ZONES MAY BE GROUPED. PROTECTIVE FENCING MUST BE INSTALLED PRIOR TO BEGINNING OF CONSTRUCTION AND BE MAINTAIN IN ITS ENTIRETY THROUGH CONSTRUCTION AND A CERTIFICATE OF OCCUPANCY IS ISSUED. REFER TO SPECIFIC OAK HILL CODE REQUIREMENTS FOR SEQUENCES, INSPECTIONS AND OTHER OTHER **REQUIREMENTS FOR TREE PROTECTION.**

3. PROTECTIVE FENCING TO BE A SEMI-PERMANENT FENCE OF HIGH VISIBILITY PLASTIC MESH. 48 INCHES HIGH AND SUPPORTED BY METAL STAKES AND MAINTAINED TAUGHT AND ERECT. ANY SUBSTITUTIONS OR METHODS OF **PROTECTION MUST BE SUBMITTED TO THE** CITY FOR REVIEW AND APPROVAL AND **REQUIRE CITY WRITTEN APPROVAL PRIOR** TO INSTALLATION. ANY SUBSTITUTES OF **PROTECTION MUST BE EQUAL TO OR GREATER THAN THE PROTECTIVE FENCING DEFINED BY CITY CODES. REFER TO CITY** CODE FOR ADDITIONAL INFORMATION INCLUDING PENALTIES.

4. FENCE HEIGHT TO BE AT 48" HEIGHT

5. PROVIDE POST SPACING PER MANUFACTURERS RECOMMENDATION AND ADJUSTED AS NECESSARY TO MAINTAIN ERECT FENCE DURING ENTIRE COURSE OF CONSTRUCTION

6. SECURE POST IN AREAS FREE FROM UTILITIES AND/OR OTHER SUBSURFACE FEATURES.

7. FENCE TO BE ERECTED PRIOR TO PRE-CONSTRUCTION, STAGING, DEMOLITION, MOBILIZATION, GRADING AND/OR OTHER CONSTRUCTION EFFORTS.

8. FOLLOW TENNESSEE811 REQUIREMENTS PRIOR TO INSTALLATION.

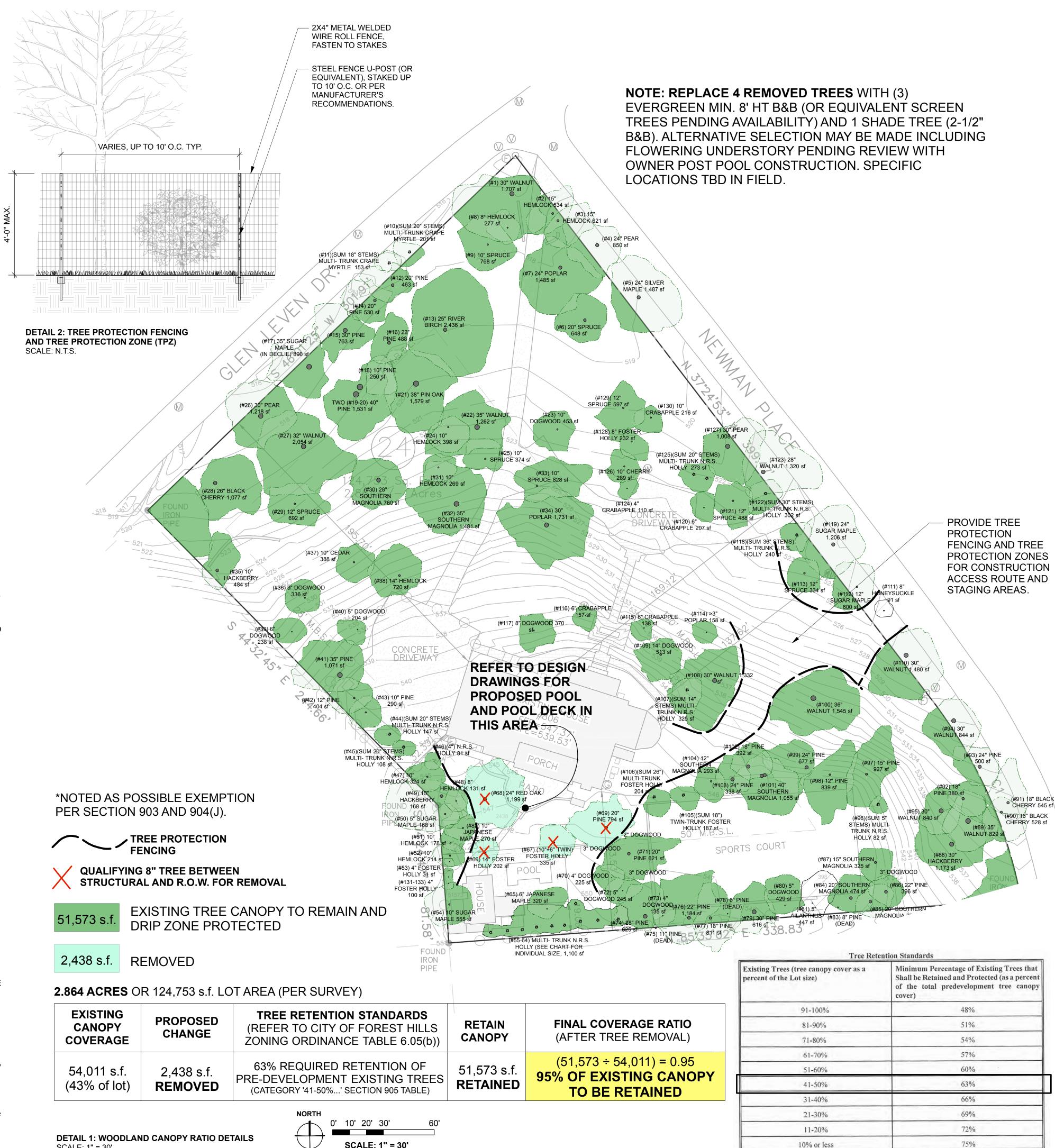
9. TREE PROTECTION TO BE PROPERLY AND FULLY MAINTAINED DURING THE FULL COURSE OF CONSTRUCTION AND ONLY REMOVED AFTER CONSTRUCTION IS COMPLETE. FAILURE TO NOT MAINTAIN TREE PROTECTION FENCING INCLUDING DAMAGE TO VEGETATION THROUGH DIRECT OR INDIRECT MEANS WILL REQUIRE REPAIRS AND/OR REPLACEMENT OF VEGETATION AND RELATED SOILS AT CONTRACTORS COST AND AT NO ADDITIONAL COST TO OWNERS NO STORAGE, PARKING OR OTHER CONSTRUCTION ACTIVITY OF ANY KIND MAY TAKE PLACE WITHIN THE TREE PROTECTION ZONE. REFER TO CITY CODES FOR ADDITIONAL LIST OF CONSTRUCTION **RELATED ITEMS NOT ALLOWED IN THE** PROTECTED AREAS INCLUDING BUT NOT LIMITED TO NO EXCESS SOIL, SEDIMENT FILL, VEHICLES, EQUIPMENT, LIQUID, WASTE, SOLID WASTE, SPECIAL WASTE, DEBRIS, SOLVENTS, PORTABLE ITEMS, MACHINERY, EQUIPMENT OR OTHER **BUILDING MATERIALS PR PARKED WITHIN** SIX FEET OF THE PROTECTIVE FENCING SURROUNDING A TREE OR TREES.

10. PROVIDE TREE PROTECTION ZONE **SIGNS** LOCATED AT EACH PROTECTED TREE OR TREE GROUPING. SIGNS ARE TO BE BE DOUBLE SIDED, EXTERIOR RATED MATERIAL AND LOCATED IN VISIBLE A MANNER AT A MINIMUM OF EVERY 50 FEET SPACING OR LESS.

SIGNS ARE TO BE WRITTEN IN BOTH ENGLISH AND SPANISH. PROVIDE EXAMPLE FOR APPROVAL PRIOR TO INSTALLATION. REPLACE SIGNS AS NEEDED DURING THE CONSTRUCTION SEQUENCE IF FADED, DETERIORATED, TORN OR REMOVED. PROVIDE EXAMPLE FOR REVIEW AND APPROVAL WITH CITY OF FOREST HILLS OFFICIAL PRIOR TO INSTALLATION. SIGN TO HAVE HEADER LABEL WITH "TREE PROTECTION ZONE" AND WARNINGS FOR TREE PROTECTION ZONES.

11. TREE PROTECTION SIGNAGE TO INCLUDE AT A MINIMUM THE FOLLOWING: CHARTER NUMBER FOR PESTICIDE APPLICATION LICENSE IN TENNESSEE • LANGUAGE FOR: NO GRADING, TRENCHING OR EQUIPMENT IN TPZ AREAS AND THAT WORK BE PERFORMED BY HAND AND UNDER ARBORIST SUPERVISION; NO SOIL DISTURBANCE INCLUDING STRIPPING; NO STORAGE, DUMPING OF MATERIAL, PARKING, CONSTRUCTION TRAILERS, UNDERGROUND UTILITIES, FIRES, ETC, ALLOWED IN TREE PROTECTION ZONES.

12. REFER TO CITY CODES FOR FINES, PENALTIES AND OTHER CONSEQUENCES OF TREE ZONE DAMAGE, TREE DAMAGE AND **OTHER VIOLATIONS OF THE TREE PROTECTION REQUIREMENTS.**



EXISTING CANOPY COVERAGE	PROPOSED CHANGE	TREE RETENTION STANDAR (REFER TO CITY OF FOREST H ZONING ORDINANCE TABLE 6.
54,011 s.f. (43% of lot)	2,438 s.f. REMOVED	63% REQUIRED RETENTION PRE-DEVELOPMENT EXISTING (CATEGORY '41-50%' SECTION 905 TA

NOF	ктн				
1	<u>└ 0'</u>	10'	20'	30'	
4					
	\mathcal{I}	SC	ALE:	1" =	30

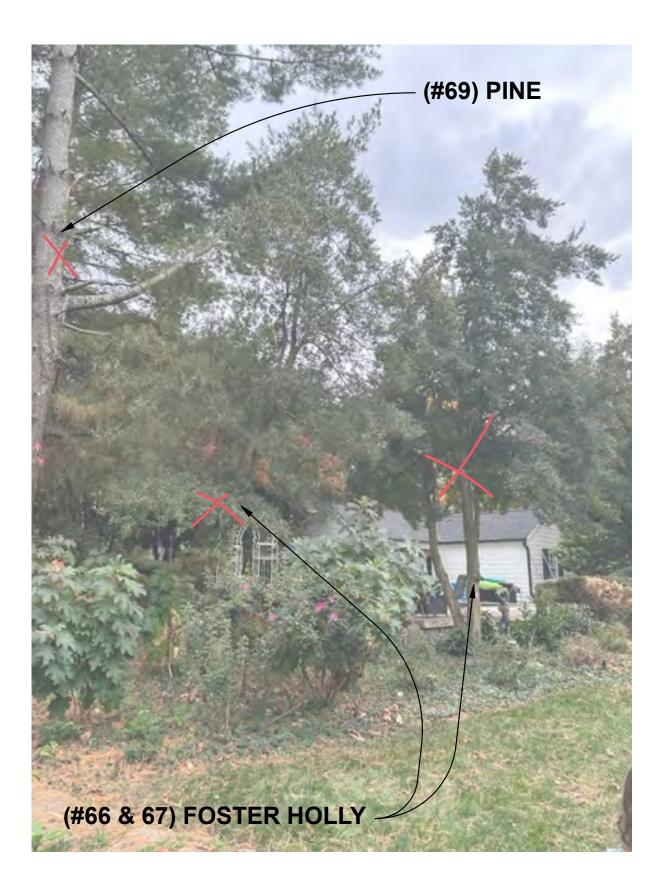
SCALE: 1" = 30'

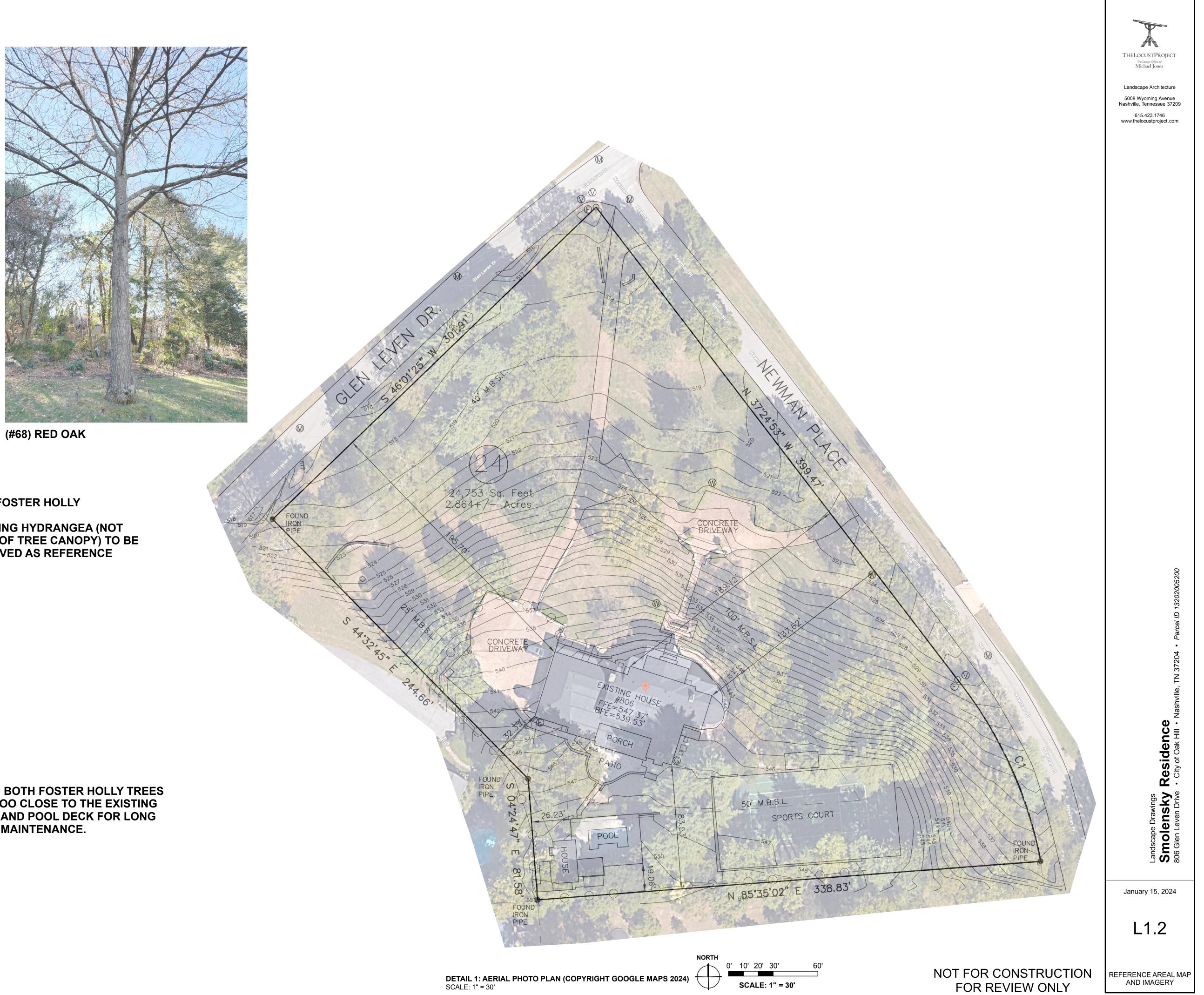
NOT FOR CONSTRUCTION FOR REVIEW ONLY

REPLACEMENT & TREE

PROTECTION

	TREE	E#	SIZE & SPECIES NAME	INDIVIDUAL CANOPY AREA	COMMENTS ON CONDITIONS	PROPOSED			
1 1.11 TH ILE 97.7 1.11 TH ILE 97.7 1 1.11 TH ILE 97.7 1.11 TH ILE 97.7 1 1.11 TH ILE 97.7 1.11 TH ILE 1.11 TH ILE 1 1.11 TH ILE 1.11 TH ILE 1.11 TH ILE 1.11 TH ILE 1 1.11 TH ILE 1.11 TH ILE 1.11 TH ILE 1.11 TH ILE 1 1.11 TH ILE	-			1,707 s.f.			· ·		
						KEEP	` (#3	15" HEMLOCK 621 sf	
Image: Process of the start of the	6	2	20" SPRUCE	648 s.f.		KEEP	(#6	20" SPRUCE 648 sf	
IF Start Primes (21, "Transmission (21, 22, 22, 22, 23, 22, 23, 22, 23, 23, 23	8	1	8" HEMLOCK	277 s.f.		KEEP	(#8	8" HEMLOCK 277 st	
D D FORM OPEN OPEN No.1	-								MY
Image: Solution of the second secon			· · ·						MY
	13		25" RIVER BIRCH	2,436					
T P						KEEP	(#1	5) 30" PINE 763 sf	
B OP Note OP N					IN DECLINE	KEEP KEEP	(#1 (#1	6) 22" PINE 印码 458-1746 7) 35" SUGAB (新名印) / P (新	
1 PP Cont DDD 1 PP Cont PP Con	18		10" PINE	250 s.f.		KEEP	(#1	8) 10" PINE 250 sf	
B P 2025CC 451 L PEER <	21		8" PIN OAK	1,579 s.f.		KEEP	(#2	I) 38" PIN OAK 1,579 sf	
B CONFIDENCE PALE REP CONFIDENCE CONFIDENCE 20 CONFIDENCE LODE CONFIDENCE CONFIDENC							· ·	· · ·	
B DPFEAR DTLAT DEEP Construction B DPFEAR DEEP Construction DEEP DEEP Construction DEEP			10" HEMLOCK	374 s.f.		KEEP	(#2) 10" HEMLOCK 398 sf	
B B	26		30" PEAR	374 s.f.		KEEP	(#2	6) 30" PEAR 1,218 sf	
Set March C-PRIN M-COURT Pain 1 PREP Cols March M-Court M-C							· ·		
5 000000000000000000000000000000000000							· ·	,	
St. 13 13 14 14 977 15 16 <t< td=""><td>31</td><td></td><td>10" HEMLOCK</td><td>269 s.f.</td><td></td><td>KEEP</td><td>(#3</td><td>) 10" HEMLOCK 269 sf</td><td></td></t<>	31		10" HEMLOCK	269 s.f.		KEEP	(#3) 10" HEMLOCK 269 sf	
Bit Company 445.4.1 Company Aug Aug <th< td=""><td></td><td></td><td></td><td></td><td></td><td>KEEP</td><td>(#3</td><td>8) 10" SPRUCE 828 sf</td><td></td></th<>						KEEP	(#3	8) 10" SPRUCE 828 sf	
Sol Operation Sole 1 Operating and the second s									
B IF IF< IF< <td>36</td> <td></td> <td>9" DOGWOOD</td> <td>336 s.f.</td> <td></td> <td>KEEP</td> <td>(#3</td> <td>) 9" DOGWOOD 336 sf</td> <td></td>	36		9" DOGWOOD	336 s.f.		KEEP	(#3) 9" DOGWOOD 336 sf	
6 CCCP MS DOB/0000 2014 / 1 40 OF PROF CAL CCCP MS PORTOR PORTOR 40 OF PROF CAL CCCP MS PORTOR PORTOR 40 OF PROF PORTOR PORTOR </td <td></td> <td></td> <td>14" HEMLOCK</td> <td>720 s.f.</td> <td></td> <td>KEEP</td> <td>(#3</td> <td>8) 14" HEMLOCK 720 sf</td> <td></td>			14" HEMLOCK	720 s.f.		KEEP	(#3	8) 14" HEMLOCK 720 sf	
4 0 P PRIM Latrix L. 4 Set Prim Latrix L. 4 Set Prim 4 0 Prim Latrix L. 4 Set Prim							· ·		
6 100 PRE KECP KECP <td< td=""><td>41</td><td></td><td>35" PINE</td><td>1,071 s.f.</td><td></td><td>KEEP</td><td>(#4</td><td>) 35" PINE 1,071 sf</td><td></td></td<>	41		35" PINE	1,071 s.f.		KEEP	(#4) 35" PINE 1,071 sf	
4-4 BUL 2011 CHEMS VALUE - TRUE VALUE - Y TOTAL - TRUE VALUE - H PERFORMANCE - REAL PACE - H 4-4 ALL ALL - TRUE VALUE - Y TOTAL - TRUE VALUE - H PERFORMANCE - ALL - L PERFORMANCE - PER	43		10" PINE	290 s.f.		KEEP	(#4	a) 10" PINE 290 sf	
Ed. CTARE. CCCP Mail ALL Constrained 44 111 Mail Constrained School Mail Constrained School Mail Constrained 45 111 Mail Constrained School Mail Constrained School Mail Constrained 45 111 Mail Constrained School Mail Constrained School Mail Constrained 46 111 Mail Constrained School Mail Constrained School Mail Constrained 47 101 Mail Constrained School Mail Constrained School Mail Constrained School Mail Constrained 48 101 Mail Constrained School Mail Constrained School Mail Constrained School Mail Constrained 49 101 Mail Constrained School Mail Constrained School Mail Constrained School Mail Constrained 40 School Mail Constrained 50 School Mail Constrained School Mail Constrained School Mail Constrained School Mail Constrained 51 School Mail Constraine School Mail Constrained							I .		
Best PETHELOCK TO IS 15 Comparing the second se			4" N.R.S. HOLLY	81 s.f.		KEEP	(#4	6) 4" N.R.S. HOLLY 81 sf	
Bit OF SUBAR MARKE HIR # HER # <td>48</td> <td></td> <td>8" HEMLOCK</td> <td>131 s.f.</td> <td></td> <td>KEEP</td> <td>(#4</td> <td>8) 8" HEMLOCK 131 sf</td> <td></td>	48		8" HEMLOCK	131 s.f.		KEEP	(#4	8) 8" HEMLOCK 131 sf	
St. DP ICHLOCK DB ICH DEC UNDERSTRATE DES UP ICHLOCK DES UP ICHLOCK ST. FORD TICHLOCK EXPLAND							· ·		
SD CPGSTER INCLUY 31 SL INCLUSTON SD CPGSTER INCLUY 31 SL INCLUSTON INCLUSTON SD CPGSTER INCLUY 15 SL INCLUSTON INCLUSTON INCLUSTON SD CPGSTER INCLUY INCLUSTON INCLUSTON INCLUSTON INCLUSTON SD CPGSTER INCLUSTON INCLUSTON INCLUSTON INCLUSTON INCLUSTON INCLUSTON SD CPGSTER INCLUSTON							· ·		
E6 COM 07 STRAINS MULT: TRUNK NES POLY PEGAS SUCE PARSO DE CANDEPY PEGAS MULT: TRUNK NES POLY 6 (SUM 07 STRAINS MULT: TRUNK NES POLY	53		4" FOSTER HOLLY	31 s.f.		KEEP	(#5	a) 4" FOSTER HOLLY 31 sf	
57 GUART STEUS MULT TRUNK N.R.S. HOLLY	55				#55-64 SINGLE MASS OF CANOPY	KEEP	· ·		HOL
Best CULROP TETLES MULT TELEVIK K.R.S. FOLLY IRCEP Designation of the second secon					ADD AND AND AND AND AND AND AND AND AND				
Both Constraints (ALL) Integration of the second seco	58		(SUM20" STEMS) MULTI- TRUNK N.R.S. HOLLY			KEEP	(#5	8)(SUM20" STEMS) MULTI- TRUNK N.R.S. H	IOL
IPP SIGUARY STEMS, MULT TRUCK VR.S. NOLLY KEEP Rep SIGUARY STEMS, MULT TRUCK VR.S. NOLLY N.S. N 65 SCHORT STEMS, MULT TRUCK VR.S. NOLLY 320 ± 1 CEEP Rep SIGUARY STEMS, MULT TRUCK VR.S. NOLLY N.S. N 66 SCHORT STEMS, MULT TRUCK VR.S. NOLLY 320 ± 1 REP VR.S. NOLLY STEMS, MULT TRUCK VR.S. NOLLY N.S. N 67 CIF-YONE TO NOLLY VR.S. NOLLY 335 ± 1 REMOVE Rep SIGUARY STEMS, MULT TRUCK VR.S. NOLLY VR.S. NOLLY 68 SK FED COK 119 ± 1 REPOVE Rep SIGUARY STEMS, MULT TRUCK VR.S. NOLLY VR.S. NOLLY 70 CIF-YONE TO NOLLY VR.S. NOLLY 335 ± 1 REPOVE Rep SIGUARY STEMS, MULT TRUCK VR.S. NOLLY VR.S	60		(SUM20" STEMS) MULTI- TRUNK N.R.S. HOLLY			KEEP	(#6	0)(SUM20" STEMS) MULTI- TRUNK N.R.S. H	IOL
B0 B0 B0LMINE STEMS, MULT TRUMK R.S. HOLV KEEP B000000000000000000000000000000000000							1 ·		
Bes PLARANCESE MARLE 300 a.f. REENCY REENCY Res NUMPLE 20 a.f. 66 METOSEE HOLLY 333 a.f. REENCY Ref Information (NULLY 32 a.f.) Re			(SUM18" STEMS) MULTI- TRUNK N.R.S. HOLLY			KEEP	(#6	8)(SUM18" STEMS) MULTI- TRUNK N.R.S. H	IOL
PF IDP-0F IDP-0F REMOVE Hard NUMP COSTER HOLLY 335 s1 06 247 BED CAK 1140 s1 REMOVE Hard NUMP COSTER HOLLY 335 s1 06 247 BED CAK 1140 s1 REMOVE Hard NUMP COSTER HOLLY 335 s1 06 247 BED CAK 1140 s1 REMOVE Hard NUMP COSTER HOLLY 335 s1 07 207 PINE 1140 s1 REMOVE Hard NUMP COSTER HOLLY 335 s1 07 207 PINE 119 s1 REMOVE Hard NUMP COSTER HOLLY 335 s1 17 207 PINE 119 s1 REMOVE Hard NUMP COSTER HOLLY 335 s1 17 207 PINE 119 s1 REMOVE Hard NUMP COSTER HOLLY 335 s1 17 207 PINE 119 s1 REMOVE Hard NUMP COSTER HOLLY 335 s1 17 207 PINE 119 s1 REMOVE Hard NUMP COSTER HOLLY 345 s1 17 197 PINE 119 s1 Hard NUMP COSTER HOLLY 345 s1 17 197 PINE 119 s1 Hard NUMP COSTER HO	65		6" JAPANESE MAPLE			KEEP	(#6	5) 6" JAPANESE MAPLE 320 sf	IOL
Bit 20* PINE 774 ± 1. REMOVE 87.4 ± 0.000 D25 ± 1. 70 47.000000 225 ± 1. KEEP 87.4 ± 0.0000 D25 ± 1. 71 20* PINE 621 ± 1. KEEP 87.4 ± 0.0000 D25 ± 1. 73 47.000000 225 ± 1. KEEP 87.4 ± 0.0000 D35 ± 1. 73 47.000000 225 ± 1. KEEP 87.4 ± 0.0000 D35 ± 1. 74 25° PINE 625 ± 1. KEEP 87.4 ± 0.0000 D35 ± 1. 74 25° PINE 625 ± 1. KEEP 87.4 ± 0.0000 D35 ± 1. 75 17° PINE 05.4 L KEEP 77.1 ± 79.100 C42 ± 1. 76 17° PINE 05.4 L KEEP 77.1 ± 79.100 C42 ± 1. 76 17° PINE 615 ± 1. CEAD KEEP 77.1 ± 79.100 C42 ± 1. 76 17° PINE 615 ± 1. CEAD KEEP 77.1 ± 79.100 KH C42 ± 3. 76 17° CAUTHERN MACHOLA 05.1. 05.4 L KEEP 79.5 0.000 A2 ± 3. 80 17° CAUTHERN MACHOLA 325.1. KEEP 79.5 0									
70 4" DOGWOOD 225 st 1 KEEP and " DOGWOOD 22st of " 71 20" FINE 621 st 4. KEEP and "DOGWOOD 15s st 1. 72 27" DOGWOOD 225 st 1. KEEP and "DOGWOOD 15s st 1. 74 20 OWOOD 255 st 1. KEEP and "DOGWOOD 15s st 1. 74 20 OWOOD 255 st 1. KEEP and "DOGWOOD 15s st 1. 76 27 PINE 135 st 1. KEEP and "DOGWOOD 35 st 1. 76 27 PINE 135 st 1. KEEP and "DOGWOOD 35 st 1. 77 27 PINE 0 st 1. DEAD NA MA and "DOGWOOD 78 37 PINE 0 st 1. DEAD NA MA BY 2 SADAMISST MARE BY 3. 78 37 PINE 0 st 1. DEAD NA MA MA BY 2 SADAMISST MARE BY 3. 78 37 PINE 0 st 1. DEAD NA MA MA BY 2 SADAMISST MARE BY 3. 70 "ADAMISTST MARCADULA 35 st 1. MA MA			24" RED OAK	1,199 s.f.		REMOVE	(#6	8) 24" RED OAK 1,199 sf	
T2 CP DORWOOD 245-11 KEEP VEEP	70		4" DOGWOOD	225 s.f.		KEEP	(#7) 4" DOGWOOD 225 sf	
PA DF PME CF L KEEP CF PME CF J ST PME EQS of (FT) ST PME CPAD 76 11"PME 1.144 al. KEEP (FT) ST PME END al (FT) P							1 ·		
17 11 PINE 0 s.f. DEAD NA NEEP (#**) 11 PINE (DEAD) 76 22* PNE 611 s.f. KEEP (#**) 11 PINE (DEAD) S 77 10* PNE 611 s.f. KEEP (#**) 11* PINE (DEAD) S 78 C*PNE 611 s.f. KEEP (#**) 11* PINE (DEAD) S 78 C*PNE 611 s.f. KEEP (#**) 11* PINE (DEAD) S 78 C*PNE 611 s.f. KEEP (#**) 11* PINE (DEAD) S 78 C*PNE 0.s.f. DEAD NA (#**) 11* PINE (DEAD) S 81 C*PNE 0.s.f. DEAD NA (#**) 11* PINE (DEAD) S 82 OT JANANCESE MARCE 270 s.f. KEEP (#**) 12* PINE (DEAD) S 84 20* SOUTHERN MACHULA 22 s.f. KEEP (#**) 12* SOUTHERN MACHULA 32* s' S 85* SOUTHERN MACHULA 22 s* PINE 30* s' KEEP (#**) 12* PINE 30* s' S 86 22 s* PINE 40* s' 30* s'							· ·	,	
177 18° PINE 81° ST. KEEP arg 1 to "PINE (BEAD) 78 6° PINE 0 to L. KEEP arg 1 to "PINE (BEAD) 79 30° PINE 0 to L. KEEP arg 1 to "PINE (BEAD) 80 6° DOOWOOD 42 to L. KEEP arg 1 to "PINE to at at a set of the set	75		11" PINE	0 s.f.	DEAD	N/A	(#7	5) 11" PINE (DEAD)	
P9 30° PINE 616 s.f. KEEP (eff) 50° FINE G1 of 30°	77		18" PINE	811 s.f.		KEEP	(#7	7) 18" PINE 811 sf	
81 6*/LLANTHUS 447 s.f. Invasive Excits Species* N/A (refs) 15*/LLANTHUS 447 af S 82 10*/LANNESE MAPLE 27.5.1. KEEP (refs) 10*/LANTHER MACHOLA 47.4 sf. 84 20* SOUTHERN MACHOLA 47.4 sf. KEEP (refs) 10*/SOUTHERN MACHOLA 47.4 sf. 85 20* SOUTHERN MACHOLA 47.4 sf. KEEP (refs) 10*/SOUTHERN MACHOLA 32.5 sf. 86 20* SOUTHERN MACHOLA 32.5 sf. KEEP (refs) 10* SOUTHERN MACHOLA 32.5 sf. 87 30* INACKIERNY 1173 sf. KEEP (refs) 10* SOUTHERN MACHOLA 32.5 sf. 98 30* VIACKIERNY 528 sf. KEEP (refs) 10* SILACK CHERRY 25.5 sf. KEEP 90 19* BLACK CHERRY 525 sf. KEEP (refs) 10* SILACK CHERRY 25.5 sf. KEEP 91< 19* INE					DEAD			9) 30" PINE (DEAD) 9) 30" PINE 616 sf	
BE (IF) JAPANESE MAPLE 270 s.f. (KEEP) (Ref) (IF) JAPANESE MAPLE 280 si 83 0F INFE 0.6.1 DEAD NA (Ref)					Invasive Exotic Species*	KEEP N/A	(#8 (#8	0) 5" DOGWOOD 429 sf 5 1) 5" All ANTHUS 447 sf 6	
Image: Part of the set of the se	82		10" JAPANESE MAPLE	270 s.f.		KEEP	(#8	2) 10" JAPANESE MAPLE 200 sf	
B6 22° PINE 339 6 s.f. KEEP (the South East MacRonolia) 337 87 15° SOUTHEEN MAGROBIA 32° S.f. KEEP (the S) 5° MALNUT East State 88 30° HACKBERRY 1.173 s.f. KEEP (the S) 5° MALNUT East State 89 35° MALNUT 820 s.f. KEEP (the S) 5° MALNUT East State 90 16° BLACK CHERRY 528 s.f. KEEP (the S) 5° MALNUT East State 91 16° BLACK CHERRY 538 s.f. KEEP (the S) 5° MALNUT East State 92 16° PINE 300 s.f. KEEP (the S) 5° MALNUT East State 92 16° PINE 500 s.f. KEEP (the S) 2° MALNUT East State 93 24° PINE 500 s.f. KEEP (the S) 30° MALNUT East State 94 30° WALNUT 844 s.f. KEEP (the S) 30° MALNUT East State 95 30° MALNUT 843 s.f. KEEP (the S) 30° MALNUT East State 96 (SUM S'STENS) MULTI-TRUNK N.R.S. HOLLY 82 s.f. KEEP (the S) 30° MALNUT East State 96 <t< td=""><td>84</td><td></td><td>20" SOUTHERN MAGNOLIA</td><td>474 s.f.</td><td></td><td>KEEP</td><td>(#8</td><td>4) 20" SOUTHERN MAGNOLIA 474 sf</td><td></td></t<>	84		20" SOUTHERN MAGNOLIA	474 s.f.		KEEP	(#8	4) 20" SOUTHERN MAGNOLIA 474 sf	
17 15° SOUTHERN MAGNOLA 325 s.f. KEEP (e8) 30° MALNUT 825 s.f. 88 30° MALNUT 829 s.f. KEEP (e8) 30° MALNUT 829 s.f. 19 10° ELACK CHERRY 528 s.f. KEEP (e8) 30° MALNUT 820 s.f. 19 10° ELACK CHERRY 528 s.f. KEEP (e9) 10° ELACK CHERRY 528° 10 10° ELACK CHERRY 546 s.f. KEEP (e9) 10° FINE 830 s.f. 21 10° TPINE 300 s.f. KEEP (e9) 10° FINE 830 s.f. 30 24° FINE 500 s.f. KEEP (e9) 10° FINE 800 s.f. 30° WALNUT 844 s.f. KEEP (e9) 30° WALNUT 84 s.f. FINE 30° WALNUT 840 s.f. KEEP (e9) 30° WALNUT 84 s.f. FINE 30° WALNUT 840 s.f. KEEP (e9) 10° FINE 827 s.f. FINE 820 s.f. 30° WALNUT 1.464 s.f. KEEP (e9) 10° FINE 827 s.f. FINE 820 s.f.									
B9 35" WALNUT 829 s.f. KEEP (#9) 35" WALNUT 220 sf. 90 16" ELACK OHERRY 528 sf. KEEP (#9) 16" BLACK CHERRY 5325f. 91 16" ELACK OHERRY 545 sf. KEEP (#9) 16" BLACK CHERRY 5325f. 91 16" ELACK OHERRY 545 sf. KEEP (#9) 16" BLACK CHERRY 5325f. 93 24" PINE 500 sf. KEEP (#9) 16" PINE 300 sf. Z 94 30" WALNUT 844 sf. KEEP (#9) 35" WALNUT 440 sf. Z 96 (SUM NUT) 840 sf. KEEP (#9) 35" WALNUT 740 sf. Z 96 (SUM STEMS) MULTI- TRUNK N.R.S. HOLLY 840 sf. KEEP (#9) 35" WALNUT 740 sf. Z 97 16" FINE 977 sf. KEEP (#9) 34" PINE 77 sf. Z 93 24" FINE 977 sf. KEEP (#1) 40" SOUTHERN MAGNOLIA 1, 055 sf. 101 40" SOUTHERN MAGNOLIA 1, 055 sf. KEEP (#1) 1, 40" SOUTHERN MACNOLIA 249 sf. 103 10" STUMSMANUT 1, 055 sf. KEEP	87		15" SOUTHERN MAGNOLIA	325 s.f.		KEEP	(#8	7) 15" SOUTHERN MAGNO	
Init Init <th< td=""><td>89</td><td>;</td><td>35" WALNUT</td><td>829 s.f.</td><td></td><td>KEEP</td><td>(#8</td><td>9) 35" WALNUT 829 sf •</td><td></td></th<>	89	;	35" WALNUT	829 s.f.		KEEP	(#8	9) 35" WALNUT 829 sf •	
93 24* PINE 500 st. KEEP (#9) 32* VALNUT 844 st. 94 90* WALNUT 844 st. KEEP (#9) 30* WALNUT 844 st. 96 30* WALNUT 40. 82 st. KEEP (#9) 30* WALNUT 844 st. 96 30* WALNUT 40. 82 st. KEEP (#9) 30* WALNUT 844 st. 97 15* PINE 839 st. KEEP (#9) 15* PINE 30* st. FINE 97 12* PINE 839 st. KEEP (#9) 24* PINE 50* st. - 90 24* PINE 677 st. KEEP (#10) 30* WALNUT 1.54 st. - 101 36* WALNUT 1.655 st. KEEP (#10) 30* WALNUT 1.54 st. - 102 18* PINE 392 st. KEEP (#10) 30* WALNUT 1.54 st. - 103 24* PINE 393 st. KEEP (#10) 30* WALNUT 1.54 st. - 104 12* SOUTHERN MAGNOLIA 293 st. KEEP (#10) 30* WALNUT 1.54 st. - 105 SUM 45* TINK FOSTER HOLLY 24 st. KEEP (#10) 30* WALNUT 1.54 st. - <									
94 30° WALNUT 844 s.f. KEEP (#95) 30° WALNUT 840 str. 95 30° WALNUT 840 s.f. KEEP (#95) 30° WALNUT 840 str. 96 GUM 5' STEMS) MULTI-TRUNK N.R.S. HOLLY 82 s.f. KEEP (#95) 30° WALNUT 840 str. 97 15° PINE 927 str. KEEP (#05) 15° PINE 807 str. 7 98 12° PINE 830 s.f. KEEP (#05) 12° PINE 807 str. 7 100 36° WALNUT 1.545 s.f. KEEP (#10) 36° WALNUT 1.1,455 str. 7 101 40° SOUTHERN MAGNOLIA 1.055 str. KEEP (#10) 30° WALNUT 1.1,455 str. 102 18° PINE 332 str. KEEP (#14) 12° DITHERN MAGNOLIA 1.055 str. 103 24° PINE 338 str. KEEP (#14) 12° DITHERN MAGNOLIA 1.055 str. 103 16' KUM 18° TIVIN-TRUK FOSTER HOLLY 28' str. KEEP (#16) 10° AVULINERNIK FOSTER HOLLY 104 12° SOUTHERN MAGNOLIA 1.322 str.	92		18" PINE			KEEP	(#9	2) 18" PINE 380 sf 🔗	
98 (SUM 5" STEMS) MULTI- TRUNK N.R.S. HOLLY 82 s.f. KEEP (#9) (SUM 5" STEMS) MULTI- TRUNK N.R.S. HOLLY 82 s.f. 99 15" PINE 927 s.f. KEEP (#9) (SUM 5" STEMS) MULTI- TRUNK N.R.S. HOLLY 99 24" PINE 677 s.f. KEEP (#10) 35" WALNUT 1.543 s.f. 100 65" WALNUT 1.456 s.f. KEEP (#10) 35" WALNUT 1.543 s.f. 101 40" SOUTHERN MGOLIA 1.055 s.f. KEEP (#10) 13" WALNUT 1.543 s.f. 102 16" PINE 392 s.f. KEEP (#10) 13" WALNUT 1.543 s.f. 104 12" SOUTHERN MGONOLIA 1.055 s.f. KEEP (#10) 13" WALNUT 1.543 s.f. 104 12" SOUTHERN MGONOLIA 293 s.f. KEEP (#10) 13" WINN TRUNK FOSTER HOLLY 293 s.f. 106 (SUM 42") TWIN TRUNK FOSTER HOLLY 167 s.f. KEEP (#10) 13" WALNUT 1.54 s.f. 106 (SUM 42") TWIN TRUNK FOSTER HOLLY 245 s.f. KEEP (#10) 13" WALNUT 1.53 s.f. 107 (SUM 41" STEMS) MULTI- TRUNK N.R.S. HOLLY 225 s.f. KEEP (#10) 10" DOWOOD 5" S.F.I SUTHER N.R.S. I 108	94	;	30" WALNUT	844 s.f.		KEEP	(#9	4) 30" WALNUT 844 sf	
98 12" PINE 839 s.f. KEEP rep 12" PINE 339 sf P 99 24" PINE 677 sf. KEEP rep 14" PINE 77 sf rep 16" PINE 77 sf rep 16" PINE 77 sf rep 16" PINE 75 sf 16" PINE									OLI
99 24" PINE 677 s.f. KEEP (#50) 36" WALNUT 1,545 s.f. 100 36" WALNUT 1,545 s.f. KEEP (#10) 36" WALNUT 1,545 101 40" SOUTHERN MAGNOLIA 1,055 s.f. KEEP (#11) 40" SOUTHERN MAGNOLIA 103 24" PINE 332 s.f. KEEP (#12) 15" PINE 392 st 5 104 12" SOUTHERN MAGNOLIA 293 s.f. KEEP (#14) 12" SOUTHERN MAGNOLIA 293 s.f. 104 12" SOUTHERN MAGNOLIA 293 s.f. KEEP (#14) 12" SOUTHERN MAGNOLIA 22" st st 105 (SUM 18") TWIN.TRUNK FOSTER HOLLY 127 s.f. KEEP (#16)(SUM 26") MULT TRUNK POSTER HOLLY 106 (SUM 26") MULT TRUNK N.R.S. HOLLY 325 s.f. KEEP (#10) SUM 14" STEMS, SULT TRUK N.R.S. 1 107 SUM ANUT 1,332 s.f. KEEP (#10) SUM 14" STEMS, SULT TRUK N.R.S. 1 108 SUM ANUT 1,332 s.f. KEEP (#10) SUM ANUT TRUK N.R.S. 1 110 30" WALNUT 1,448 s.f. KEEP (#10) SUM ANUT TRUK N.R.S. 1 111 8" HONEYSUCKLE 91 s.f.							· ·		
101 40° SOUTHERN MAGNOLIA 1,055 s.f. KEEP (#10) 40° SOUTHERN MAGNOLIA 1,355 sf 102 120 10° PINE 338 s.f. KEEP (#10) 13° PINE S92 sf 0 104 12° SOUTHERN MAGNOLIA 293 s.f. KEEP (#10) 12° SOUTHERN MAGNOLIA 293 s.f. 105 (SUM 8°) TWIN-TRUNK FOSTER HOLLY 18° s.f. KEEP (#10) S(SUM 2°) MULT-TRUNK FOSTER HOLLY 204 s.f. 106 (SUM 4°) TWIN-TRUNK FOSTER HOLLY 204 s.f. KEEP (#10) S(SUM 2°) MULT-TRUNK N.R.S. HOLLY 226 s.f. 107 (SUM 4°) TWIN-TRUNK FOSTER HOLLY 1.332 s.f. KEEP (#10) 30° WALNUT 400 SOUTHERN M.R.S. I 108 30° WALNUT 1.332 s.f. KEEP (#10) 30° WALNUT 170 WEFOSTER HOLLY 109 14° DOGWOOD 513 s.f. KEEP (#11) 8° HONEYSUGLE 91 s.f. 111 8° HONEYSUCKLE 91 s.f. Invasive Exotic Species" NA (#11) 18° HONEYSUGAR MELLeo Coff 1111 8° HONEYSUCKLE 91 s.f. Invasive Exotic Species" NA (#11) 18° HONEYSUGAR MELLEO Coff 1111 8° HONEYSUCKLE 91 s.f. Invasive Exotic Species" NA (#11	99	:	24" PINE	677 s.f.		KEEP	(#9) 24" PINE 677 sf	
103 24" PINE 338 s.f. KEEP (#13) 24" PINE 338 sf 0 0 104 12" SOUTHERN MAGNOLIA 293 s.f. KEEP (#14) 12" SOUTHERN MAGNOLIA 233 sf 105 (SUM 8') TVIN-TRUNK FOSTER HOLLY 187 s.f. KEEP (#16) (SUM 26") MULTI-TRUNK FOSTER HOLLY 204 s.f. 106 (SUM 14") STEMS) MULTI-TRUNK FOSTER HOLLY 204 s.f. KEEP (#17) (SUM 14") STEMS) MULTI-TRUNK N.R.S. HOLLY 107 (SUM 14") STEMS) MULTI-TRUNK N.R.S. HOLLY 225 s.f. KEEP (#10) 30" WALNUT 1.332 s.f. 108 30" WALNUT 1.332 s.f. KEEP (#10) 30" WALNUT 1.332 s.f. 110 30" WALNUT 1.430 s.f. KEEP (#10) 30" WALNUT 1.340 s.f. 111 8" HONEYSUCKLE 91 s.f. Invasive Exotic Species" N/A (#11) 10" HONEYSUCKLE 91 s.f. 112 12" SUGAR MAPLE 600 s.f. KEEP (#14) 13" POPLAR 158 s.f. 113 12" SPRUCE 334 s.f. KEEP (#14) 13" POPLAR 159 sf. F 114 3" POPLAR 158 sf. KEEP (#14) 13" SPRUCE 91 sf.f F 116 <t< td=""><td>101</td><td>4</td><td>40" SOUTHERN MAGNOLIA</td><td>1,055 s.f.</td><td></td><td>KEEP</td><td>(#1</td><td>01) 40" SOUTHERN M KN NOTLIA 1,055 sf</td><td></td></t<>	101	4	40" SOUTHERN MAGNOLIA	1,055 s.f.		KEEP	(#1	01) 40" SOUTHERN M KN NOTLIA 1,055 sf	
105 (SUM 18") TWIN-TRUNK FOSTER HOLLY 107.5.f. KEEP (#115)(SUM 18") TWIN-TENKE OSTER HOLLY 106 (SUM 26") MULTI-TRUNK FOSTER HOLLY 204 s.f. KEEP (#110) (
106 (SUM 26°) MULTI-TRUNK FOSTER HOLLY 204 s.f. KEEP (#106)(SUM 26°) MULTI-TRUNK POSTER HOLLY 107 (SUM 14° STEMS) MULTI-TRUNK N.R.S. HOLLY 325 s.f. KEEP (#107)(SUM 14° STEMS) MULTI-TRUNK N.R.S. I 108 30° WALNUT 1,332 s.f. KEEP (#107)(SUM 14° STEMS) MULTI-TRUNK N.R.S. I 109 14° DOGWOOD 513 s.f. KEEP (#10) 30° WALNUT (130 s) 110 30° WALNUT 1,480 s.f. KEEP (#11) 8° HONEYSUCKLE 91 s.f. 111 8° HONEYSUCKLE 91 s.f. Invasive Exotic Species* NIA (#11) 8° HONEYSUCE S44 s.f. 112 12° SUGAR MAPLE 600 s.f. KEEP (#13) 12° SPRUCE 334 s.f. 113 12° SPRUCE 334 s.f. KEEP (#14) >3° POPLAR 188 s.f. 56 114 3° POPLAR 158 s.f. KEEP (#16) 6° CRABAPPLE 193 s.f. 56 116 6° CRABAPPLE 137 s.f. KEEP (#17) 8° DOGWOOD 370 s.f. 56 117 8° DOGWOOD 370 s.f. KEEP (#17) 8° DOGWOOD 370 s.f. 57 118 (SUM 30° STEMS) MULTI-TRUNK N.R.S. HOLLY 240 s.f. KEEP						KEEP KEEP	(#1 (#1		18
108 30" WALNUT 1,332 s.f. KEEP (#19) 30" WALNUT 1,32 s.f. 109 14" DOGWOOD 513 s.f. KEEP (#19) 14" DOGWOOD 513 s.f. 110 30" WALNUT 1,400 s.f. KEEP (#10) 30" WALNUT 1280 s.f. 111 8" HONEYSUCKLE 91 s.f. Invasive Exotic Species" N/A (#11) 8" HONEYSUCALE 91 s.f. 112 12" SUGAR MAPLE 600 s.f. KEEP (#11) 8" HONEYSUCALE 91 s.f. 113 12" SPRUCE 334 s.f. KEEP (#14) >3" POPLAR 189 s.f. 91 s.f. 114 3" POPLAR 158 s.f. KEEP (#14) >3" POPLAR 189 s.f. 91 s.f. 115 6" CRABAPPLE 138 s.f. KEEP (#14) >3" POPLAR 189 s.f. 91 s.f. 116 6" CRABAPPLE 137 s.f. KEEP (#16) 6" CRABAPPLE 15 s.f. 157 s.f. 117 8" DOGWOOD 370 s.f. KEEP (#18) (SUM 36" STEMS) MULTI-TRUNK N.R.S. HOLLY 240 s.f. KEEP (#18) (SUM 36" STEMS) MULTI-TRUNK N.R.S. HOLLY 240 s.f. KEEP (#10) 6" CRABAPPLE 207 s.f. 120 6" CRABAPPLE 207 s.f. KEEP (#10) 6" CRABAPPLE 10 s.f.	106	6	(SUM 26") MULTI-TRUNK FOSTER HOLLY	204 s.f.		KEEP	(#1	06)(SUM 26") MULTI-TENN€FOSTER HOLL	Y 2
110 30" WALNUT 1.480 s.f. KEEP #110, 30" WALNUT 1280 f. 111 8" HONEYSUCKLE 91 s.f. Invasive Exotic Species" N/A #111, 18" HONEYSUCE 51 112 12" SUGAR MAPLE 600 s.f. KEEP #112, 12" SURAR MPLFoods f. 51 113 12" SPRUCE 334 s.f. KEEP #114, 19, 3" POPLAR 158 s.f. KEEP #114, 19, 3" POPLAR 18, 50 50 114 3" POPLAR 158 s.f. KEEP #114, 19, 6" CRABAPPLE 56" CRABAPPLE						KEEP	(#1	08) 30" WALNUT 1,332 st	HC
111 8" HONEYSUCKLE 91 s.f. Invasive Exotic Species* N/A ##11) 18" HONEYSUCKLE of stress 112 12" SUGAR MAPLE 600 s.f. KEEP ##11) 12" SPRUCE 312" SPRUCE 344 113 12" SPRUCE 334 s.f. KEEP ##14) 312" SPRUCE stress 56" CRABAPPLE 114 3" POPLAR 158 s.f. KEEP ##14) 312" SPRUCE stress 56" CRABAPPLE 115 6" CRABAPPLE 138 s.f. KEEP ##15) 6" CRABAPPLE 56" CRABAPPLE 116 6" CRABAPPLE 157 s.f. KEEP ##17) 8" DOGWOOD 7F 0 118 (SUM 36" STEMS) MULTI- TRUNK N.R.S. HOLLY 240 s.f. KEEP ##18) (SUM 36" STEMS) MULTI- TRUNK N.R.S. HOLLY 240 s.f. 120 6" CRABAPPLE 1,206 s.f. KEEP ##19) 24" SUGAR MAPLE 1,206 st 121 12" SPRUCE 488 s.f. KEEP ##19,0 6" CRABAPPLE 1,206 st 122 (SUM 30" STEMS) MULTI- TRUNK N.R.S. HOLLY 302 s.f. KEEP ##12) 12" SPRUCE 488 st 122 (SUM 20" STEMS) MULTI- TRUNK N.R.S. HOLLY 302 s.f. KEEP ##12) 12" SUBAPPLE 120 st 123 28" WALNUT<						KEEP	(#1	9) 14" DOGWOOD 51🐋 😃	
113 12" SPRUCE 334 s.f. KEEP (#1 3) 12" SPRUCE 94 s 3 114 3" POPLAR 158 s.f. KEEP (#1 4) >3" POPLAR 189 3 115 6" CRABAPPLE 138 s.f. KEEP (#1 4) >3" POPLAR 189 3 5 116 6" CRABAPPLE 138 s.f. KEEP (#1 5) 6" CRABAPPLE 150 f 5 117 8" DOGWOOD 370 s.f. KEEP (#1 7) 8" DOGWOOD 370 g 9 118 (SUM 36" STEMS) MULTI- TRUNK N.R.S. HOLLY 240 s.f. KEEP (#1 9) 24" SUGAR MAPLE 1.206 sf 120 6" CRABAPPLE 207 s.f. KEEP (#1 9) 24" SUGAR MAPLE 1.206 sf 121 12" SPRUCE 488 s.f. KEEP (#12) 6" CRABAPPLE 207 sf 121 12" SPRUCE 488 s.f. KEEP (#12) SUM 30" STEMS) MULTI- TRUNK N.R.S. HOLLY 302 s.f. 122 (SUM 30" STEMS) MULTI- TRUNK N.R.S. HOLLY 302 s.f. KEEP (#12) SUM 30" STEMS) MULTI- TRUNK N.R.S. HOLLY 123 28" WALNUT 1,320 s.f. KEEP (#12) 4" CRABAPPLE 110 sf 124 4" CRABAPPLE <td>111</td> <td></td> <td>8" HONEYSUCKLE</td> <td>91 s.f.</td> <td>Invasive Exotic Species*</td> <td>N/A</td> <td>(#1</td> <td></td> <td></td>	111		8" HONEYSUCKLE	91 s.f.	Invasive Exotic Species*	N/A	(#1		
114 3" POPLAR 158 s.f. KEEP (#1 4) >3" POPLAR 153 = - 115 6" CRABAPPLE 138 s.f. KEEP (#1 4) >6" CRABAPPLE 130 f 50 116 6" CRABAPPLE 157 s.f. KEEP (#1 7) 8" DOGWOOD 370 s.f. KEEP (#1 7) 8" DOGWOOD 70 + 20 118 (SUM 36" STEMS) MULTI- TRUNK N.R.S. HOLLY 240 s.f. KEEP (#1 9) 24" SUGAR MAPLE 1,206 s.f. 120 6" CRABAPPLE 1,206 s.f. KEEP (#1 9) 24" SUGAR MAPLE 12.05 sf 121 12" SPRUCE 488 s.f. KEEP (#1 19) 24" SUGAR MAPLE 12.05 sf 122 (SUM 30" STEMS) MULTI- TRUNK N.R.S. HOLLY 300 s.f. KEEP (#1 19) 24" SUGAR MAPLE 12.05 sf 122 (SUM 30" STEMS) MULTI- TRUNK N.R.S. HOLLY 302 s.f. KEEP (#1 20) 6" CRABAPPLE 10.05 sf 123 28" WALNUT 1,320 s.f. KEEP (#1 23) 28" WALNUT 1,320 sf 124 4" CRABAPPLE 110 s.f. KEEP (#1 24) 4" CRABAPPLE 110 sf 125 (SUM 20" STEMS) MULTI- TRUNK N.R.S. HOLLY 273 s.f. KEEP (#1 24) 6" CRABAPPLE 110 sf 125 (SUM 20" STEMS) MULTI- TRUNK N.R.S. HOLLY 239 s.f.						KEEP	(#1	3) 12" SPRUCE 94 s 🔂 👌	
116 6" CRABAPPLE 157 s.f. KEEP (#1 6) 6" CRABAPPLE 15 f 0 117 8" DOGWOOD 370 s.f. KEEP (#1 7) 8" DOGWOODSTEWS 118 (SUM 36" STEMS) MULTI- TRUNK N.R.S. HOLLY 240 s.f. KEEP (#1 8) (SUM 36" STEMS) MULTI- TRUNK N.R.S. HOLLY 240 s.f. 119 24" SUGAR MAPLE 1,206 s.f. KEEP (#1 9) 24" SUGAR MAPLE 1,206 sf. 120 6" CRABAPPLE 207 s.f. KEEP (#1 1) 12" SPRUCE 488 sf 121 12" SPRUCE 488 s.f. KEEP (#1 2) (SUM 30" STEMS) MULTI- TRUNK N.R.S. HOLLY 302 s.f. 123 28" WALNUT 1,320 s.f. KEEP (#1 2) (SUM 30" STEMS) MULTI- TRUNK N.R.S. HOLLY 302 s.f. 124 4" CRABAPPLE 110 s.f. KEEP (#1 2) (SUM 30" STEMS) MULTI- TRUNK N.R.S. HOLLY 273 s.f. 125 (SUM 20" STEMS) MULTI- TRUNK N.R.S. HOLLY 273 s.f. KEEP (#1 24) 4" CRABAPPLE 110 sf 126 10" CHERRY 289 s.f. KEEP (#1 26) 10" CHERRY 289 sf 123 sf 126 10" CHERRY 289 s.f. KEEP (#1 28) 8" FOSTER HOLLY 232 sf 129 sf 127 30" PEAR 1,008 s.f. <td></td> <td></td> <td></td> <td></td> <td></td> <td>KEEP</td> <td> (#1</td> <td>4) >3" POPLAR 1858 📻 💆</td> <td></td>						KEEP	(#1	4) >3" POPLAR 1858 📻 💆	
119 24" SUGAR MAPLE 1,206 s.f. KEEP (#1 9) 24" SUGAR MAPLE 1,206 sf 120 6" CRABAPPLE 207 s.f. KEEP (#1 20) 6" CRABAPPLE 207 sf 121 12" SPRUCE 488 s.f. KEEP (#1 21) 12" SPRUCE 488 sf 122 (SUM 30" STEMS) MULTI- TRUNK N.R.S. HOLLY 302 s.f. KEEP (#1 22)(SUM 30" STEMS) MULTI- TRUNK N.R.S. HOLLY 123 28" WALNUT 1,320 s.f. KEEP (#1 23) 28" WALNUT 1,320 sf 124 4" CRABAPPLE 110 s.f. KEEP (#1 24) 4" CRABAPPLE 110 sf 125 (SUM 20" STEMS) MULTI- TRUNK N.R.S. HOLLY 273 s.f. KEEP (#1 26) 10" CHERRY 289 sf 126 10" CHERRY 289 s.f. KEEP (#1 26) 10" CHERRY 289 sf 100 s.f. 128 8" FOSTER HOLLY 232 s.f. KEEP (#1 23) 8" FOSTER HOLLY 232 sf 128 sT 129 12" SPRUCE 597 s.f. KEEP (#1 29) 12" SPRUCE 297 sf 130 130 10" CRABAPPLE 216 s.f. KEEP (#1 29) 10" CRABAPPLE 216 sf 131-133 4" FOSTER HOLLY 100 s.f. KEEP (#1 24) 4" CRABAPPLE 216 sf <td>116</td> <td>; (</td> <td>6" CRABAPPLE</td> <td>157 s.f.</td> <td></td> <td>KEEP</td> <td>(#1</td> <td></td> <td></td>	116	; (6" CRABAPPLE	157 s.f.		KEEP	(#1		
119 24" SUGAR MAPLE 1,206 s.f. KEEP (#1 9) 24" SUGAR MAPLE 1,206 sf 120 6" CRABAPPLE 207 s.f. KEEP (#1 20) 6" CRABAPPLE 207 sf 121 12" SPRUCE 488 s.f. KEEP (#1 21) 12" SPRUCE 488 sf 122 (SUM 30" STEMS) MULTI- TRUNK N.R.S. HOLLY 302 s.f. KEEP (#1 22)(SUM 30" STEMS) MULTI- TRUNK N.R.S. HOLLY 123 28" WALNUT 1,320 s.f. KEEP (#1 23) 28" WALNUT 1,320 sf 124 4" CRABAPPLE 110 s.f. KEEP (#1 24) 4" CRABAPPLE 110 sf 125 (SUM 20" STEMS) MULTI- TRUNK N.R.S. HOLLY 273 s.f. KEEP (#1 26) 10" CHERRY 289 sf 126 10" CHERRY 289 s.f. KEEP (#1 26) 10" CHERRY 289 sf 100 s.f. 128 8" FOSTER HOLLY 232 s.f. KEEP (#1 23) 8" FOSTER HOLLY 232 sf 128 sT 129 12" SPRUCE 597 s.f. KEEP (#1 29) 12" SPRUCE 297 sf 130 130 10" CRABAPPLE 216 s.f. KEEP (#1 29) 10" CRABAPPLE 216 sf 131-133 4" FOSTER HOLLY 100 s.f. KEEP (#1 24) 4" CRABAPPLE 216 sf <td>118</td> <td></td> <td>(SUM 36" STEMS) MULTI- TRUNK N.R.S. HOLLY</td> <td>240 s.f.</td> <td></td> <td>KEEP</td> <td>(#1 (#1</td> <td></td> <td>. H0</td>	118		(SUM 36" STEMS) MULTI- TRUNK N.R.S. HOLLY	240 s.f.		KEEP	(#1 (#1		. H0
121 12" SPRUCE 488 s.f. KEEP (#1 21) 12" SPRUCE 488 s.f. 122 (SUM 30" STEMS) MULTI- TRUNK N.R.S. HOLLY 302 s.f. KEEP (#1 22)(SUM 30" STEMS) MULTI- TRUNK N.R.S. HOLK N.R.S. H 123 28" WALNUT 1,320 s.f. KEEP (#1 23) 28" WALNUT 1,320 s.f 124 4" CRABAPPLE 110 s.f. KEEP (#1 24) 4" CRABAPPLE 110 s.f 125 (SUM 20" STEMS) MULTI- TRUNK N.R.S. HOLLY 273 s.f. KEEP (#1 25)(SUM 20" STEMS) MULTI- TRUNK N.R.S. HOLLY 126 10" CHERRY 289 s.f. KEEP (#1 26) 10" CHERRY 289 s.f 128 8" FOSTER HOLLY 232 s.f. KEEP (#1 27) 30" PEAR 1, 08 s.f 128 8" FOSTER HOLLY 232 s.f. KEEP (#1 28) 8" FOSTER HOLLY 232 s.f 129 12" SPRUCE 597 s.f. KEEP (#1 29) 12" SPRUCE 597 s.f 130 10" CRABAPPLE 216 s.f. KEEP (#1 80) 10" CRABAPPLE 216 s.f 131-133 4" FOSTER HOLLY 100 s.f. KEEP (#1 81) 1.133) 4" FOSTER HOLLY 100 s.f) [24" SUGAR MAPLE			KEEP	(#1	9) 24" SUGAR MAPLE 1,206 sf	
123 28" WALNUT 1,320 s.f. KEEP (#1 23) 28" WALNUT 1,320 sf 124 4" CRABAPPLE 110 s.f. KEEP (#1 24) 4" CRABAPPLE 110 sf 125 (SUM 20" STEMS) MULTI- TRUNK N.R.S. HOLLY 273 s.f. KEEP (#1 25)(SUM 20" STEMS) MULTI- TRUNK N.R.S. HOLLY 126 10" CHERRY 289 s.f. KEEP (#1 26) 10" CHERRY 289 sf 127 30" PEAR 1,008 s.f. KEEP (#1 27) 30" PEAR 1,108 sf 128 8" FOSTER HOLLY 232 s.f. KEEP (#1 28) 8" FOSTER HOLLY 232 sf 129 12" SPRUCE 597 s.f. KEEP (#1 29) 12" SPRUCE 597 sf 130 10" CRABAPPLE 216 s.f. KEEP (#1 30) 10" CRABAPPLE 216 sf 131-133 4" FOSTER HOLLY 100 s.f. KEEP (#1 30) 10" CRABAPPLE 216 sf	121		12" SPRUCE	488 s.f.		KEEP	(#1	21) 12" SPRUCE 488 sf	
125 (SUM 20" STEMS) MULTI- TRUNK N.R.S. HOLLY 273 s.f. KEEP (#125)(SUM 20" STEMS) MULTI- TRUNK N.R.S. HOLLY 126 10" CHERRY 289 s.f. KEEP (#126) 10" CHERRY 289 sf 127 30" PEAR 1,008 s.f. KEEP (#127) 30" PEAR 1,08 sf 128 8" FOSTER HOLLY 232 s.f. KEEP (#128) 8" FOSTER HOLLY 232 sf 129 12" SPRUCE 597 s.f. KEEP (#129) 12" SPRUCE 597 sf 130 10" CRABAPPLE 216 s.f. KEEP (#130) 10" CRABAPPLE 216 sf 131-133 4" FOSTER HOLLY 100 s.f. KEEP (#181-133) 4" FOSTER HOLLY 100 sf	123	3	28" WALNUT	1,320 s.f.		KEEP	(#1	23) 28" WALNUT 1,320 sf	чС
126 10" CHERRY 289 s.f. KEEP (#126) 10" CHERRY 289 sf 127 30" PEAR 1,008 s.f. KEEP (#127) 30" PEAR 1,08 sf 128 8" FOSTER HOLLY 232 s.f. KEEP (#128) 8" FOSTER HOLLY 232 sf 129 12" SPRUCE 597 s.f. KEEP (#129) 12" SPRUCE 597 sf 130 10" CRABAPPLE 216 s.f. KEEP (#130) 10" CRABAPPLE 216 sf 131-133 4" FOSTER HOLLY 100 s.f. KEEP (#181-133) 4" FOSTER HOLLY 100 sf									. нс
128 8" FOSTER HOLLY 232 s.f. KEEP (#128) 8" FOSTER HOLLY 232 sf 129 12" SPRUCE 597 s.f. KEEP (#129) 12" SPRUCE 597 sf 130 10" CRABAPPLE 216 s.f. KEEP (#180) 10" CRABAPPLE 216 sf 131-133 4" FOSTER HOLLY 100 s.f. KEEP (#181-133) 4" FOSTER HOLLY 100 sf	126	6	10" CHERRY	289 s.f.		KEEP	(#1	26) 10" CHERRY 289 sf	
130 10" CRABAPPLE 216 s.f. KEEP (#180) 10" CRABAPPLE 216 sf 131-133 4" FOSTER HOLLY 100 s.f. KEEP (#181-133) 4" FOSTER HOLLY 100 sf	128	3	8" FOSTER HOLLY	232 s.f.		KEEP	(#1	28) 8" FOSTER HOLLY 232 sf	
131-133 4" FOSTER HOLLY 100 s.f. KEEP (#181-133) 4" FOSTER HOLLY 100 sf	130)	10" CRABAPPLE	216 s.f.		KEEP	(#1	30) 10" CRABAPPLE 216 sf	





(#66) FOSTER HOLLY

- EXISTING HYDRANGEA (NOT PART OF TREE CANOPY) TO BE REMOVED AS REFERENCE

NOTE: BOTH FOSTER HOLLY TREES ARE TOO CLOSE TO THE EXISTING POOL AND POOL DECK FOR LONG TERM MAINTENANCE.

