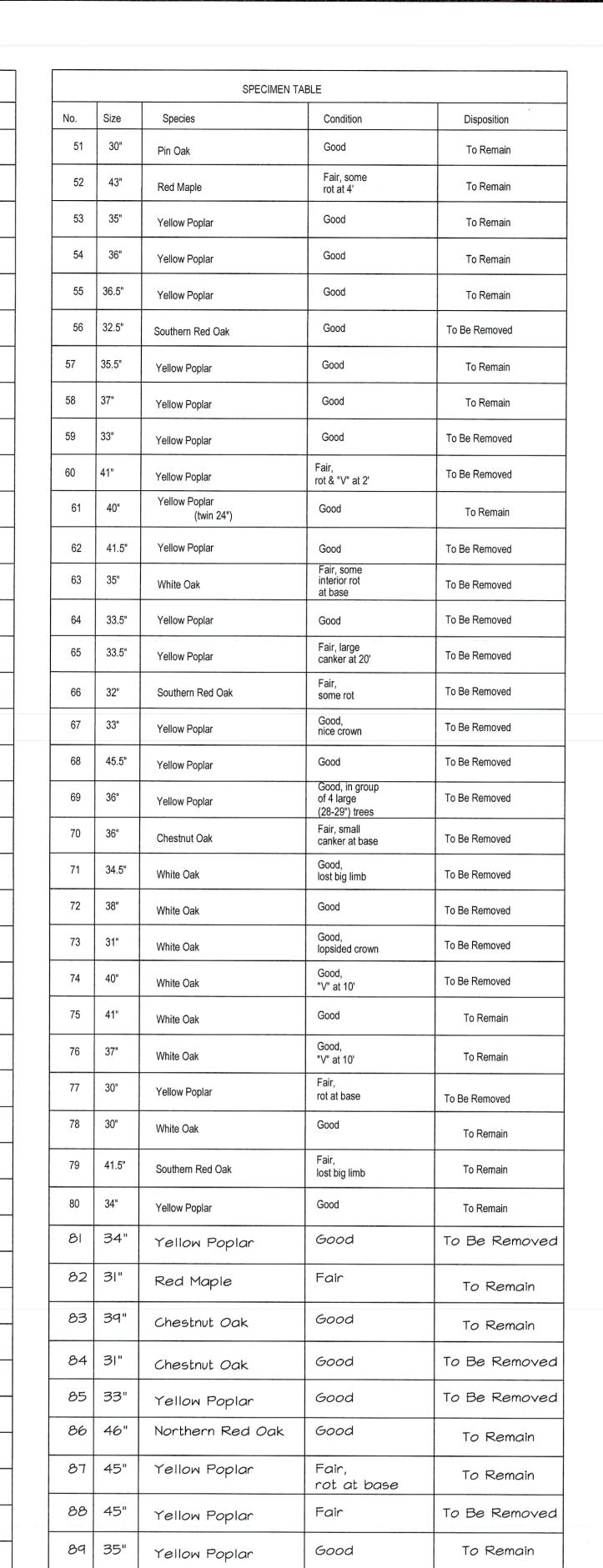
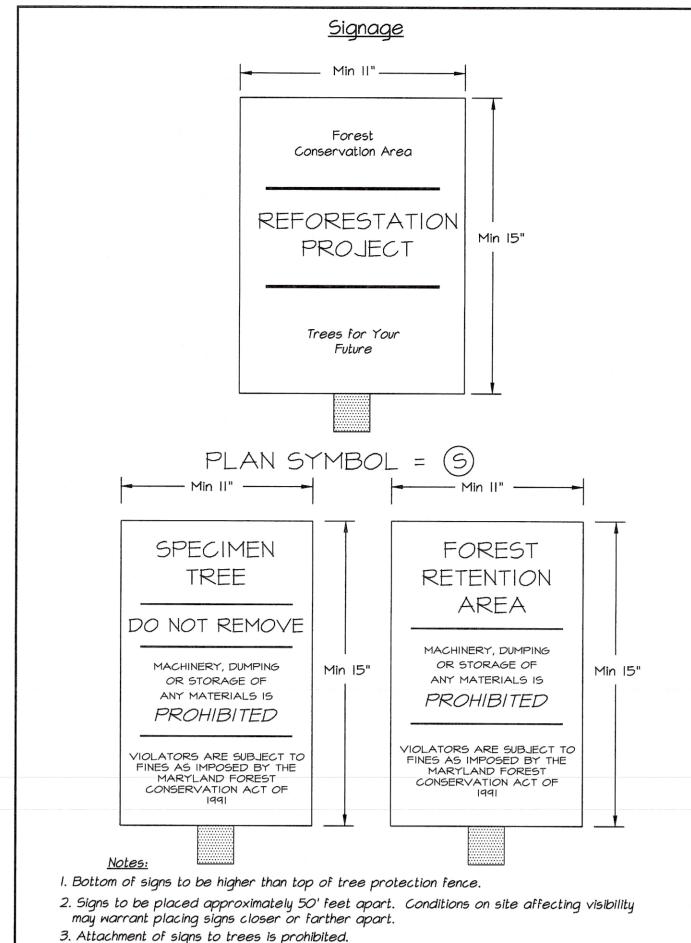
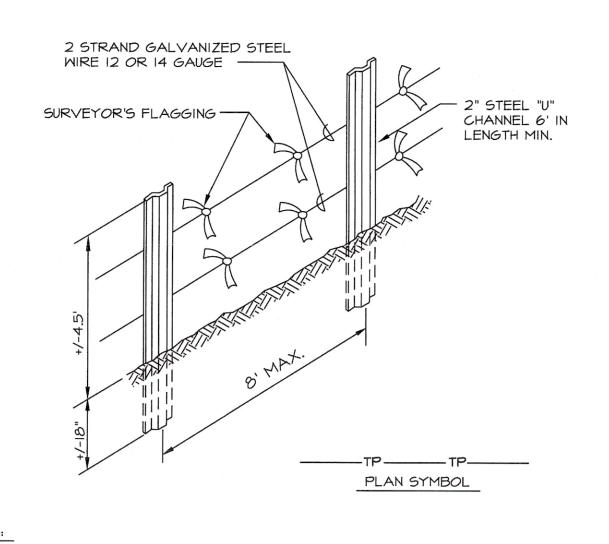


Size 33.5" 39"	Species Black Oak	Condition Good	Disposition To Be Perroyad
	Black Oak	Good	I To Do Do
39"			To Be Removed
	White Oak	Fair	To Be Removed
35.5"	Black Oak	Fair, some lost limbs & rot	To Be Removed
32"	Yellow Poplar	Good	To Be Removed
34"	Northern Red Oak (twin)	Fair	To Be Removed
34"	American Beech	Poor, rot	To Be Removed
38"	Yellow Poplar	Good	To Remain
28.5"		Good	To Remain
31"		Good	
	Yellow Poplar		To Be Removed
	(twin 29") White Walnut		To Be Removed
	(twin 27")		To Be Removed
32"	(twin 24")	Good	To Be Removed
34"	Yellow Poplar	Fair, some interior rot	To Be Removed
34"	Yellow Poplar	Good	To Be Removed
37"	Yellow Poplar	Good	To Be Removed
31"	Yellow Poplar	Good	To Be Removed
41"	Yellow Poplar	Good	To Be Removed
38"	Yellow Poplar	Good	To Be Removed
31.5"	Yellow Poplar	Good	To Be Removed
33"	Sassafras	Poor, butt rot	To Be Removed
30.5"	White Oak	Good	To Be Removed
55"		Poor,	To Be Removed
			To Be Removed
			To Be Removed
	Yellow Poplar	Good	. o so nomoved
J5"	Yellow Poplar	Good	To Be Removed
37"	Northern Red Oak	Good	To Be Removed
36"	Yellow Poplar (twin)	Good	To Be Removed
39"	Yellow Poplar	Good	To Be Removed
36"	Yellow Poplar	Good	To Be Removed
38"	White Oak	Good	To Be Removed
38"	White Oak	Good	To Be Removed
38"	White Oak	Good	To Be Removed
37"	Southern Red Oak	Good	To Be Removed
36"	Pin Oak	Good	To Be Removed
42.5"	Sycamore	Good	To Be Removed
46"			To Be Removed
		Fair, some	
		rot at base	To Be Removed
	Pin Oak		To Be Removed
32"	Northern Red Oak	Good	To Remain
44"	Yellow Poplar	Good	To Remain
49"	Black Oak	Good	To Remain
54.5"	Yellow Poplar	Fair, some butt rot	To Remain
37.5"	Yellow Poplar	Good	To Remain
32"	Red Maple	Good	To Remain
48"	Yellow Poplar	Good	To Remain
36"	Sweetgum	Poor, butt rot	To Be Removed
47"		Good, some P.I. & healed-over	To Remain
		limbs Good.	
	American Holly	some rot	To Be Removed
42	Sweet Buckeye		To Be Removed
32"	Sweet Buckeye Kentucky Coffeetree	Good,	To Be Removed
	28.5" 31" 34" 34" 34" 31" 31" 31" 31" 31" 31" 31" 31" 31" 31	28.5" Yellow Poplar	28.6" Yellow Poplar Good



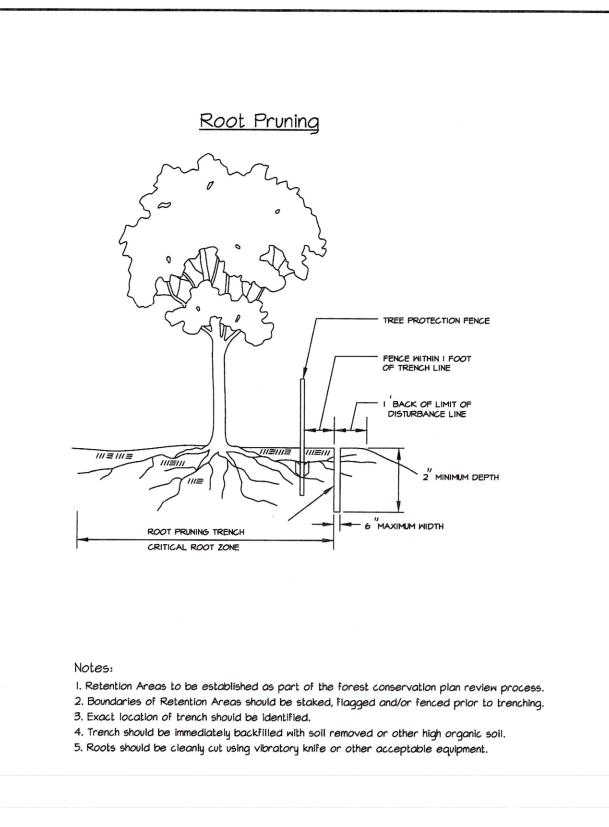




1. Forest preservation, specimen tree and re/af-forestation protection device. 2. Protected areas will be set as part of the review process. 3. Boundaries of protected areas should be staked and flagged prior to installing

- 4. Avoid root damage when placing anchor posts. 5. Wire should be securely attached to posts.
- 6. Device should be properly maintained during construction. 7. Use brightly colored surveyor's flagging every 4'. 8. Protective signage is also recommended.
- 9. Contractor máy use blaze orange tree protection fence or equal according to MD State Forest Conservation Technical Manual Figure D-5.

TREE PROTECTION FENCING - TYPE I NOT TO SCALE



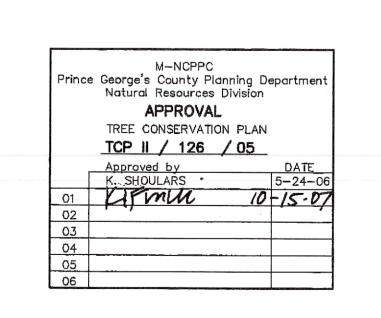
Source: Maryland State Forest Conservation Technical Manual, 3rd Edition - 1997

GENERAL NOTES FOR TREE CONSERVATION

- 1. Any tree cutting or clearing on this site not in conformance with this plan or without the expressed written consent of the Planning Director or designee, shall be subject to the mitigation fee of \$1.50 per square foot of woodland damaged or destroyed.
- 2. The Department of Environmental Resources (DER) Inspectors Office, must be contacted prior to the start of any work on the site to address implementation of Tree Conservation Measures shown on this
- 3. Property owners shall be notified by the Developer or Contractor, of any Woodland Conservation Areas (Tree Save Areas, Reforestation Areas, Afforestation Areas or Selective Clearing Areas) located on their lot or parcel of land and the associated fines for unauthorized disturbances in these areas.
- 4. All appropriate bonds will be posted with the Building Official prior to the issuance of any permits. These bonds will be retained as surety by the Building Official until all required activities have been satisfied. Three copies of the bonds are submitted with the grading permit ap-
- 5. The location of all Tree Protection Devices (TPD's) shown on this Plan, shall be flagged or staked in the field prior to the pre-construction meeting with the DER Inspectors. Upon approval of the flagged or staked TPD locations by the Inspector, installation of the TPD's may begin. TPD installation shall be completed prior to installation of initial sediment controls. No cutting or clearing of trees may begin before final approval of the TPD installation.
- 6. All field personnel, including equipment operators and supervisors who might work or direct work in the vicinity of protected trees are to be instructed in techniques for avoiding damage to these trees.
- 7. The layout of the construction site shall provide for special, marked areas for fueling, oil changing and equipment maintenance, employee parking and for materials storage and stockpiling. These areas shall be located as to prevent the deposit of silt or the washing or leaching of petroleum products or other harmful substances, into the tree save
- 8. The following are not allowed within a tree save area: - Depositing of refuse, construction debris, spoil, petroleum products and vehicle or equipment waste water. - Dumping of limbs, stumps, and other clearing debris.
- Driving of any vehicle or equipment. - Storage or stockpiling of materials and supplies - Lighting of any fire, including cooking or warming fires.
- 9. Woodland Conservation Tree Save Areas and/or Reforestation shall be posted as shown at the same time as the Tree Protective Device installation and/or start of reforestation activities. These signs shall remain in place after completion of work.

PRE-CONSTRUCTION ACTIVITIES

- 1. Prior to any disturbance of the site, the tree save lines shall be field located by surveying techniques and the appropriate tree protective device (see detail) shall be erected along these designated lines. Only after the tree protective devices have been installed shall any tree cutting or other clearing, grubbing or grading operations begin. All protection devices shall remain in place until all construction has ceased in the immediate vicinity. Devices shall be maintained throughout construction. Attachment of signs, or any other objects, to trees is prohibited. No equipment, machinery, vehicles, materials or excessive pedestrian traffic shall be allowed within protected areas.
- 2. After the boundaries of the retention area have been staked and flagged and before any disturbance has taken place on site, a pre-construction meeting at the construction site shall take place. The developer, contractor or project manager, and appropriate local inspectors shall attend.



APPLICATION NAME: SOUTH LAKE (FORMERLY KARINGTON)

SIGNATURE APPROVAL OF THIS PLAN IS IN ACCORDANCE WITH PLANNING DIRECTOR APPROVAL DATED FEBRUARY 5, 2020.

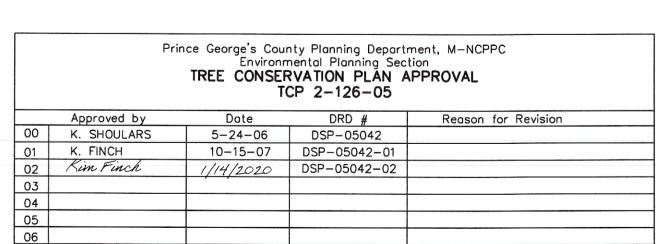
Jill Kosack Nosack Date: 2020.02.05 10:24:33 -05'00'

AUTHORIZED SIGNATURE

Digitally signed by Jill

APPLICATION NO.: DSP-05042-02

SIGNATURE APPROVAL DATE:



TREE CONSERVATION PLAN - TYPE II

ROUGH GRADING AND INFRASTRUCTURE SOUTH LAKE

OUTPARCELS 'C' THRU 'H' (FORMERLY KARINGTON - OUTPARCELS 'A' & 'B') QUEEN ANNE DISTRICT NO.7

PRINCE GEORGE'S COUNTY, MARYLAND **GRAPHIC SCALE**

DEVELOPER SOUTH LAKE PARTNERS, LLC 10100 BUSINESS PARKWAY

LANHAM,MD 20706

OWNER

SHEET 2 OF 15 12/13/19 Revised rough grading, road layout & trail DESCRIPTION

REVISIONS

1/12/17 Revised per DSP-05042-02 10/05/07 Revised per MNCPPC EPS Comments dated 10/04/07 6/07/07 Revised to include the floodplain in the net tract per HB-588 4/27/06 Revised per MNCPPC Env. Planning meeting on 4/27/06 1/26/06 Revised per MNCPPC Resolution Mike Petrakis 10/11/05 Revised per MNCPPC Env. Planning Comments dated 10/05/05 Qualified Professional COMAR 08.19.06.01 REVISIONS DESCRIPTION

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PCN 11721 WOODMORE ROAD, SUITE 200 MITCHELLVILLE, MARYLAND 20721 BEN DYER ASSOCIATES, INC. COPYRIGHT © 2016 BEN DYER ASSOCIATES, INC. 54.024-Z BY DATE: JUNE 2005

VICINITY MAP

SCALE: 1" = 2000"

ADC MAP BOOK: 21 1-3, D-G WSSC 200' SHEET: 201 NE 13&14, 201 SE 13&14

SOUTH LAKE PARTNERS, LLC 4750 OWINGS MILLS BLVD OWINGS MILLS MD 21117

DATE



