

NOTE: PRIOR TO ANY CLEARING, GRADING, OR CONSTRUCTION ACTIVITY, TREE PROTECTION FENCING WILL BE INSTALLED AROUND PROTECTED TREES. NO CONSTRUCTION WORKERS, TOOLS, MATERIALS, OR VEHICLES ARE PERMITTED WITHIN TREE PROTECTION FENCING

Revision #: 1

Date: 5/29/2020

Landscape Plan: L-1.0

Saxon Place



		SITE DATA TABLE BUILDIN	NGS   & 2				
PARCEL NUMBER:	RØ4917-ØØ4-Ø17-ØØØ	EX. IMPERVIOUS SURFACES					
ROPERTY OWNER: SAXON PL		EX. BUILDINGS:	5,712 9F				
ILING ADDRESS: 2012 EASTU MIINGTON, NC 28403	IIOOD RD	EX. ASPHALT:	22,139 SF				
		EX. CONCRETE:	5,327 9F				
RCEL AREA: 161,869	9F = 3.7I5 AC	EX. PAVER9:	2,789 9F				
ROPOSED DENSITY	UNIT9/AC	Ex. TOTAL:	35,967 9F				
	0&I (CDMU)	EX. IMP. TO BE REMOVED:	8,649 SF				
ZONING DISTRICT: O&I (CDMU)  EX. IMP. TO BE REMAIN: 27,318 SF  CAMA LAND CLASSIFICATION: URBAN		SITE DATA TABLE BUILDING 3					
Q'D SETBACKS:	20' FRONT	NEW IMPERVIOUS SURFACES					
Q D SETDACKS.	20' CORNER	BUILDING	22,516 SF	PARCEL NUMBER:	RØ4917-ØØ4-Ø17-ØØØ	TOTAL AMOUNT OF WETLANDS:	Ø AC
		ASPHALT PAVEMENT:	7,231 SF	PARCEL AREA: 32,735 9	F = .751 AC	NEW IMPERVIOUS SURFACES	
	20' REAR	CONCRETE WALK:	4,769 SF	PROPOSED DENSITY	4∅ UNITS/AC	BUILDING:	7,377 SF
OTAL UNITS:	10' INTERIOR SIDE 54	FUTURE:	1, <i>ФФФ</i> SF	ZONING DISTRICT:	O&I (CDMU)	ASPHALT PAVEMENT:	14,219 9F
/IAL UNITS:		NEW TOTAL:	35,516 SF (NEW)	CAMA LAND CLASSIFICATION: U	RBAN	CONCRETE WALK:	1,755 9F
	30 X I BR	TOTAL IMPERVIOUS:	62,834 SF (NEW & EXIST)	REQ'D SETBACKS:	20' FRONT		
	12 × 2 BR	TOTAL II II ENVIOUS.	38.8%		2Φ' CORNER	NEW TOTAL:	23,351 SF (NEW)
	12 × 3 BR	STREET YARD: PRIMARY (LANCELOT			2Φ' REAR		71.3%
	DING I - $30$ UNIT = $47'-8"$ - $3$ STORY (II,608 SF/FLOOR)	(628-55) 18 = 10,314 SF REQUIRED 10, EXISTING STREETY ARD PLANTINGS TO	,450 SF PROVIDED		10° INTERIOR SIDE	OPEN 6PACE PROVIDED: .12 AC+/-	-
	PING 2 - 24 UNIT = 47'-8" - 3 STORY (I $\phi$ ,999 SF/FLOOR)	10,314/600	TREES REQUIRED	TOTAL UNITS:	3 <i>0</i>	PARKING LOT CANOPY COVERAGE	
JILDING TYPE (BUILDING I):	5A	10,314/600*6	6 TREES EXISTING 04 SHRUBS REQUIRED		3 <i>0</i> ×1 BR	(159749F $\times$ .25% = 33939F/ $600$	7 CANOPY TREES REQUIRED 7 CANOPY TREES PROVIDED
IILDING TYPE (BUILDING 2):	58	53 51	3	BUILDING HEIGHT: BUILDIN	IG 3 - 30 UNIT = 40'-0.25" - 3 STORY (7,377 SF/FLOOR)	FOUNDATION PLANTINGS:	
KE PARKING:		PARKING LOT CANOPY COVERAGE		BUILDING TYPE (BUILDING 3):	5B	REQUIRED = $2\phi 3' \times 3\phi .5'$ (FACADE) $\times \phi .$	.12= 743 SF
REQUIRED:	5 MIN / ΙΦΦ 9PACE9	$(12, \Phi\Phi\Phi \Theta F \times 2\Phi\% = 2, 4\Phi\Phi \Theta F / \Theta\Phi\Phi)$	4 CANOPY TREES REQUIRED	BIKE PARKING:		PROVIDED = 833 9F	
PROVIDED:	5 SPACES	FOUNDATION PLANTINGS:	5 CANOPY TREES PROVIDED	REQUIRED:	5 MIN / 100 SPACES	STREET YARD: PRIMARY (LANCELOT LN.)	
	20.40.7	BUILDING I:		PROVIDED:	5 9PACES	(243-25) 18 = 3,924 9F REQUIRED 3,955 9	6F PROVIDED
PEN SPACE PROVIDED:	.32 AC+ -	REQUIRED (FRONT): (131'X30.5').12 = 480 9	9F	I-ROVIDED:	· · · · · · · · · · · · · · · · · · ·	3,924/600 7 TREE	ES REQUIRED IES PROVIDED
TAL AMOUNT OF WETLANDS:	.4 AC	PROVIDED = 895 SF				3,924/ 600*6 42 SHF	RUBS REQUIRED HRUBS PROVIDED
		REQUIRED (6IDE): (81'×30.5').12 = 297 6F				SECONDARY (DARLINGTON AVE.)	TINGEO I NOVIDED
		PROVIDED = 309 SF				(126-25) 9 = 909 SF REQUIRED 909 S	F PROVIDED
						2 TRE	EES REQUIRED EES PROVIDED
		BUILDING 2:				9Ø9/6ØØ*6 1Ø SHF 12 SHF	RUB6 REQUIRED RUB6 PROVIDED
		REQUIRED (FRONT): (131' $\times$ 3 $\phi$ .5').12 = 48 $\phi$	SF				
		PROVIDED = 998 9F					
		REQUIRED (SIDE): $(81' \times 30.5').12 = 297 \text{ SF}$					
		PROVIDED = 410 SF					

		LEGEND		
	QTY	COMMON NAME	MIN SIZE	PROPOSED SIZE
SH	RUB,	EVERGREEN BROADLEAF		
	59	AZALEA, FORMOSA	24" HT.	24" HT.
	18	CAMELLIA, SHISHI-GASHIRA	18" HT.	18" HT.
	5	HOLLY, NEEDLEPOINT	24" HT.	24" HT.
A SAMMAN A S		HOLLY, YAUPON, DWARF	18" HT.	18" HT.
	51	LIGUSTRUM	36" HT.	36" HT.
	12	LOROPETALUM, DARUMA DWARF	24" HT.	24" HT.
	8	PITTOSPORUM, GREEN	24" HT.	24" HT.
	32	PODOCARPUS, SHRUBBY	36" HT.	36" HT.
18 18 18 18 18 18 18 18 18 18 18 18 18 1	19	WAXMYRTLE	36" HT.	36" HT.
TR	REE, D	ECIDUOUS		
<b>(+)</b>	9	CRAPEMYRTLE MYRTLE	8 HT.	8 HT.
	2	ELM, LACEBARK	2"	2"
+	13	OAK, WILLOW	2"	2"
TR	REE, E			
	7	OAK, SOUTHERN LIVE	2"	2"

Approved Construction Plan				
	Name	<u>Date</u>		
Planning				
Public Utilities				
Traffic		,		
Fire				

For each open utility cut of City streets, a \$325 permit shall be required from the City prior to occupancy and/or project acceptance.

STORMWATER MANAGEMENT PLAN
APPROVED
CITY OF WILMINGTON
ENGINEERING DEPARTMENT
DATE PERMIT #
SIGNED

$\sum_{Publ}$	VILLARING TON NORTH CAROLINA c Services • Engineering Division	1
	APPROVED DRAINAGE PŁAN	
Date:	Permit #	
Signed:		

Wilmi	IGTON NORTH CAROLINA
Public Services • E	ngineering Division
APPROVED PLAN - NO	PERMIT REQUIRED
Signed:	

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l	$\Box$	<b>3</b>			TT .

Date: 5/29/2020

Scale:

Landscape Plan: L1.2

1/16" = 1'

Saxon Place

Landscape Design by: PF

