

A Division of Community Services P.O. Box 550 • Raleigh, NC 27602 www.wakegov.com

## PRELIMINARY SUBDIVISION PLAN APPROVAL APPLICATION

Name of Subdivision Berklee Estates
( ¾ cluster subdivision ( ) lot-by-lot subdivision ( ) open space Has a preliminary plan previously been approved for subdivision of this site?( ) Yes ( ¾ No If yes, when and under what name?
Property Parcel Identification Number: 1842027719; 1842128684; 1842130367 Address: 13817 Capital Boulevard; 0 Capital Boulevard; 13833 Capital Boulevard Location: west side of Capital Boulevard
1000 LF north of and Purnell Road
Total site area in square feet and acres: 3,308,382 square feet 73.69 (75.95 gis) acres Zoning District(s) and Overlay Districts (if any) and land area within each: R-40W
Conditions of any Conditional Use Zoning Districts: N/A
Present land use(s): Single family, wooded & forest  Property Owner (Contact information is needed for reviews to proceed- Please provide fax or email)  Name: Mary Nuckles Heirs Daryl Cash Betty Moore  Address: 2021 S. Main Street 1221 Dagmar Ln. 13829 Capital Blvd.  City: Wake Forest State: N.C. Zip Code: 27587  E-mail Address: N/A FAX:  Telephone Number:
Consultant (i.e. surveyor or engineer; person to whom all correspondence will be sent)  Name: John W. Harris, P.E. Consulting Engineer, Inc.  Address: 5112 Bur Oak Circle  City: Raleigh State: N.C. Zip Code: 27612  E-mail Address: coachiwh@aol.com
E-mail Address: coachjwh@aol.com
Proposal  Max. allowable lot density standard* (see Article 5, Unified Development Ordinance, and the Wake County Land Use Plan): 1/ac for R40W  Max. # of lots allowable*: 82 lots  Min. allowable lot area*: 30,000 sf  Proposed # of lots*: 71 lots  Proposed min. lot area*: 30,000 sf
Average lot area*: 30,000 sf sf Proposed min. lot area*: 30,000 sf sf Sf Min. allowable lot width*: 100 ft ft Proposed min. lot width*: 100 ft ft Proposed min. lot width*: 100 ft ft

Proposed future developmen	nt site area	[by site]:	$\frac{NA}{0.03}$				
Proposed impervious surface Proposed impervious surface	es area: _	902,90	0.92	oc areal	cite area v 10	n)· 30	
Site area w/in area of special	e coverage	e (IIII) ei viou ard (see Arl	s surrac icle 14	Unified [	Development	Ordinance)	: +/- 3ac
Site area will area of specia	1 1000 1102	ard (See Air	.1010 1 7,	Ormiou :	301010p	<u> </u>	
within floodway:+	<u>1- 2</u> acre	es					
Vehicular Access	ما ممرد بالداد	of access r	ointe a	long each	n.		
Names of access street(s) a	na number	Pavement	No of	Paved?	Roadway design	ın Traffic	Est. tra
Name of access or adjacent	Right-of- way	width (ft)	lanes	(Y or N)		volume	genera
street	width (ft)	. ,				(ADT) <sup>2</sup>	(ADT)
Capital Blvd via access road	(varies)	20'	2	Υ	N/A	N/A	N/A
					ed and has re	quired the	set-asic
specific	R/W for fut	ure Transpo	rtation	growth p	ans.		
<sup>1</sup> See NCDOT Highway Capacity M <sup>2</sup> See CAMPO web site (www.raleignate) <sup>3</sup> Base on Institute of Transportation Estimated traffic generated by Type of vehicle:  N/A Type of vehicle: N/A	gh-nc.org/car n Engineers y heavy ve	mpo) or contac ratios - ratio us	t NCDOT sed for es icles oth	Traffic Su stimate (e.g h <mark>er than</mark> a	rvey Unit  ., x trips per y sf  automobiles a	nd light tru N/A	cks):
<sup>2</sup> See CAMPO web site (www.raleignus) <sup>3</sup> Base on Institute of Transportation Estimated traffic generated by type of vehicle:  Type of vehicle:  N/A  Utilities and Services  Water supply provided by: ( ( X) community system ( Estimated total water demand Wastewater collection/treatments)	gh-nc.org/car n Engineers by heavy ve ) municipa d: 28,400 nent provid	mpo) or contact ratios - ratio use ehicles (veh al system ( ) ed by: ( ) r	et NCDOT sed for es icles oth gpd gpd nunicipa	Traffic Sustinate (e.g	rvey Unit, x trips per y sf automobiles a ADT: ADT:)	nd light tru N/A N/A ( ) individ	
<sup>2</sup> See CAMPO web site (www.raleignus Base on Institute of Transportation Estimated traffic generated by Type of vehicle: N/A Type of vehicle: N/A Utilities and Services  Water supply provided by: ( ( X) community system ( Estimated total water demand Wastewater collection/treatm ( ) community system — specific system	gh-nc.org/car n Engineers by heavy ve ) municipa d: 28,400 nent providecify type(_	mpo) or contact ratios - ratio use hicles (veh al system ( ) ed by: ( ) r	et NCDOT sed for es icles oth gpd gpd nunicipa	Traffic Sustinate (e.g	rvey Unit, x trips per y sf automobiles a ADT: ADT:)	nd light tru N/A N/A ( ) individ	ual wel
<sup>2</sup> See CAMPO web site (www.raleid) <sup>3</sup> Base on Institute of Transportation Estimated traffic generated by Type of vehicle: N/A  Type of vehicle: N/A  Utilities and Services  Water supply provided by: ( ( X) community system ( Estimated total water demand Wastewater collection/treatm ( ) community system – specific system  Estimated total wastewater of the system is the system in the system is the system in the system	gh-nc.org/car n Engineers by heavy ve ) municipa d: 28,400 nent providecify type(_	mpo) or contact ratios - ratio use hicles (veh al system ( ) ed by: ( ) r	et NCDOT sed for es icles oth gpd gpd nunicipa	r Traffic Sustinate (e.g. her than a	rvey Unit ., x trips per y sf automobiles a ADT: ADT:	nd light tru N/A N/A ( ) individ	ual wel lividual
<sup>2</sup> See CAMPO web site (www.raleidabase on Institute of Transportation Estimated traffic generated by Type of vehicle: N/A  Type of vehicle: N/A  Utilities and Services  Water supply provided by: ( ( X) community system ( Estimated total water demand Wastewater collection/treatm ( ) community system – spesite system  Estimated total wastewater of Electrical service provided by	gh-nc.org/car n Engineers by heavy ve ) municipa d: 28,400 nent provid ecify type(_ lischarge: _ y: Wak	ed by: ( ) r  24,850 e Electric	et NCDOT sed for es icles oth gpd gpd nunicipa	r Traffic Sustinate (e.g. her than a	rvey Unit ., x trips per y sf automobiles a ADT: ADT:	nd light tru N/A N/A ( ) individ	ual wel lividual
<sup>2</sup> See CAMPO web site (www.raleid) <sup>3</sup> Base on Institute of Transportation Estimated traffic generated by Type of vehicle: N/A Type of vehicle: N/A  Utilities and Services Water supply provided by: ( ( X) community system ( Estimated total water demand Wastewater collection/treatm ( ) community system — specifies system Estimated total wastewater of Electrical service provided by Natural gas service provided	gh-nc.org/car n Engineers by heavy ve  ) municipa d: 28,400 nent provid ecify type(_ lischarge:_ y: Wak by: PSI	mpo) or contact ratios - ratio usehicles (vehicles (vehicles (vehicles))  al system ( ) ed by: ( ) r  24,850 e Electric NC	et NCDOT sed for es icles oth gpd gpd nunicipa	r Traffic Sustinate (e.g. her than a	rvey Unit, x trips per y sf automobiles a ADT: ADT:)  (Under	nd light tru N/A N/A  ( ) individ ) ( ) individ ground ( )	ual wel lividual yes (
<sup>2</sup> See CAMPO web site (www.raleles) <sup>3</sup> Base on Institute of Transportation Estimated traffic generated by Type of vehicle: N/A  Type of vehicle: N/A <u>Utilities and Services</u> Water supply provided by: ( ( X) community system ( Estimated total water demand wastewater collection/treatm ( ) community system — specifies system Estimated total wastewater of Electrical service provided by Natural gas service provided Telephone service provided	gh-nc.org/car n Engineers by heavy ve  ) municipa d: _28,400 nent provid ecify type(_ discharge: _ y:	mpo) or contact ratios - ratio usehicles (vehicles (vehi	et NCDOT sed for es icles oth gpd nunicipa	Traffic Sustinate (e.g	rvey Unit  x trips per y sf automobiles a ADT: ADT:)  ( Under	nd light tru N/A N/A  ( ) individ ) ( ) individ ground ( )	ual wel lividual yes (
<sup>2</sup> See CAMPO web site (www.raleles) <sup>3</sup> Base on Institute of Transportation Estimated traffic generated by Type of vehicle:  N/A  Type of vehicle:  N/A  Utilities and Services  Water supply provided by: ( ( X) community system (  Estimated total water demand wastewater collection/treatm ( ) community system – speciate system  Estimated total wastewater of Electrical service provided by Natural gas service provided Telephone service provided Cable television service provided	gh-nc.org/car n Engineers by heavy ve  ) municipa d: 28,400 nent provid ecify type(_ discharge:	ehicles (vehicles (vehicle	et NCDOT sed for es icles oth gpd nunicipa	Traffic Sustinate (e.g	rvey Unit  x trips per y sf automobiles a ADT: ADT:)  ( Under	nd light tru N/A N/A  ( ) individ ) ( ) individ ground ( )	ual wel lividual yes (
<sup>2</sup> See CAMPO web site (www.raleignus 3 Base on Institute of Transportation Estimated traffic generated by Type of vehicle: N/A  Type of vehicle: N/A  Utilities and Services  Water supply provided by: ( ( X) community system (	gh-nc.org/car n Engineers by heavy ve  ) municipa d: 28,400 nent provid ecify type(_ discharge:	ehicles (vehicles (vehicle	et NCDOT sed for es icles oth gpd nunicipa	Traffic Sustinate (e.g	rvey Unit  x trips per y sf automobiles a ADT: ADT:)  ( Under	nd light tru N/A N/A  ( ) individ ) ( ) individ ground ( )	ual wellividualyes (
<sup>2</sup> See CAMPO web site (www.raleical Base on Institute of Transportation Estimated traffic generated by Type of vehicle: N/A  Type of vehicle: N/A  Type of vehicle: N/A  Utilities and Services  Water supply provided by: ( ( X) community system ( Estimated total water demand Wastewater collection/treatm ( ) community system – spesite system  Estimated total wastewater of Electrical service provided by Natural gas service provided Telephone service provided Cable television service provided by:	gh-nc.org/car n Engineers by heavy ve  ) municipa d: 28,400 nent provid ecify type(_ discharge:	ehicles (vehicles (vehicle	et NCDOT sed for es icles oth gpd nunicipa	Traffic Sustinate (e.g	rvey Unit  x trips per y sf automobiles a ADT: ADT:)  ( Under	nd light tru N/A N/A  ( ) individ ) ( ) individ ground ( )	ual wellividualyes (
<sup>2</sup> See CAMPO web site (www.raleid) <sup>3</sup> Base on Institute of Transportation Estimated traffic generated by Type of vehicle:  Type of vehicle:  N/A  Type of vehicle:  N/A  Utilities and Services  Water supply provided by: ( ( X) community system ( Estimated total water demand Wastewater collection/treatm ( ) community system – spesite system  Estimated total wastewater of Electrical service provided by Natural gas service provided Telephone service provided Cable television service provided Cable television service provided by:  Miscellaneous  Congrelized slope of site:	gh-nc.org/car n Engineers by heavy ve  ) municipa d: 28,400 nent providecify type(_ discharge:	mpo) or contact ratios - ratio usehicles (vehicles (vehi	et NCDOT sed for es icles oth gpd nunicipa	Traffic Sustinate (e.g	rvey Unit I., x trips per y sf automobiles a ADT:ADT: UnderUnderUnder	nd light tru N/A N/A  ( ) individ  ) ( ¾ inc ground ( ¾ ground ( ¾ ground ( ¾	ual wel lividual yes ( yes ( yes (
<sup>2</sup> See CAMPO web site (www.raleical Base on Institute of Transportation Estimated traffic generated by Type of vehicle: N/A  Type of vehicle: N/A  Type of vehicle: N/A  Utilities and Services  Water supply provided by: ( ( X) community system ( Estimated total water demand Wastewater collection/treatm ( ) community system – spesite system  Estimated total wastewater of Electrical service provided by Natural gas service provided Telephone service provided Cable television service provided by:	gh-nc.org/car n Engineers by heavy ve  ) municipa d: 28,400 nent providecify type(_ discharge:	mpo) or contact ratios - ratio usehicles (vehicles (vehi	et NCDOT sed for es icles oth gpd nunicipa	Traffic Sustinate (e.g	rvey Unit I., x trips per y sf automobiles a ADT:ADT: UnderUnderUnder	nd light tru N/A N/A  ( ) individ  ) ( ¾ inc ground ( ¾ ground ( ¾ ground ( ¾	ual wellividual yes ( yes ( yes (

Daryl Cash 1721 Dagmar Lu

Land Use Pla	n Classification	ns		£ - •	
General Class	ification (note as	sociated municing	nlity and/or watersh	D	
( ) Short-Ran	ge Urban Service	es Area/Water Su	pply Watershed	ea):	
			ppry watersned		
( ) Short-Ran	ge Urban Service	es Area			
( ) Long-Rang	ge Urban Service	es Area/Water Sup	ply Watershed		
( ) Long-Rang	ge Urban Service	s Area			
( ) Non-Urban	Area/Water Sup	oply Watershed _			
Land Use Clas	sification(e) (Not	الماللة المسلمان			
		e Area Land Use I	Plan, if applicable):		
Other informa	t <b>ion</b> (additional re	elevant informatio	n about the site or p	roposal	. t. t. t
			about the site of t	noposai you v	vish to note or cite
				·	
	***************************************				
All property ow	ners must sign	this application	unless one or more	individuals as	
		behalf of the colle	unless one or more ctive interest of son	individuals ar	e specifically
copy of such a	uthorization).			ie or all or the	owners ( <u>provide</u>
ne undersigned	property owner(	(s) hereby authoriz	ze the filing of this a	polication (an	d any subsequent
evisions thereto	). The filing of th	is application auth	te the filing of this a norizes the Wake Co	Dunty staff to	u arry subsequent
ite to conquet re	levant site inspe	ctions as deemed	necessary to proce	ess the annlice	ation
ignature: <u>Lac</u>	pe 9).	Cash	necessary to proce	Date:	- 27-14
4	<b>\</b>			_ bate/_	ary
ignature:	tenule	w Cors	2	5. 9	27 111
	h a h	7	3	_ Date:/	-27-14
ignature:	7 K W			a	29-14
igrididi c.		mal /		_ Date:	29-19
ne undersigned	applicant boroby	l contification to			
formation suppli	ed with this appli	certifies that, to the ication is true and	ne best of his or her	knowledge a	nd belief, all
/	$\sim$				
gnature:	Kaned M.	adam, &	U.	n. 0.	20-01
0				Date: 9	<u>~ 17</u>
es: All documents an	d maps submitted as n	Acresina d bases of			

Notes: All documents and maps submitted as required become the property of Wake County. The Wake County Unified Development Ordinance is on the web at http://www.wakegov.com/All application fees are non-refundable.

Mary Nuckles Heirs. 2021 S-Main

Land Use Plan Classifications	
General Classification (note associated municipality and/or	
( ) Short-Range Urban Services Area/Water Supply Water	shed
/ \ Ol- + D U-b Consider Anna	
( ) Short-Range Urban Services Area	L - d
( ) Long-Range Urban Services Area/Water Supply Waters	sned
/ Nong Pange Urban Services Area	
<ul><li>( ) Long-Range Urban Services Area</li><li>( ) Non-Urban Area/Water Supply Watershed</li></ul>	
( ) Non-Urban Area	
Land Use Classification(s) (Note Area Land Use Plan, if app	dicable):
Land Use Classification(s) (Note Area Land Use Fran, if app	micable).
Other information (additional relevant information about the	e site or proposal you wish to note or cite)
All property owners must sign this application unless one authorized to act as an agent on behalf of the collective interest a copy of such authorization).  The undersigned property owner(s) hereby authorize the filing revisions thereto). The filing of this application authorizes the site to conduct relevant site inspections as deemed necessal signature:	g of this application (and any subsequent e Wake County staff to enter upon the ry to process the application.
Signature.	Date
Signature:	Date:
Signature:	Date:
The undersigned applicant hereby certifies that, to the best on information supplied with this application is true and accurate	f his or her knowledge and belief, all
Signature:	Date:

Notes: All documents and maps submitted as required become the property of Wake County.

The Wake County Unified Development Ordinance is on the web at http://www.wakegov.com/
All application fees are non-refundable.

Betty Meore 13829 Capital Blud

Land Use Plan Classifications	is an agricult of
General Classification (note associated municipality a	nd/or watershed):
( ) Short-Range Urban Services Area/Water Supply V	Watershed
( ) Short-Range Urban Soniose Assa	
( ) Long-Range Urban Services Area/Water Supply W	/atershed
Сорру	ateroneu
Long-Range Urban Services Area     Non-Urban Area/Water Supply Watershed	
( ) Non-Urban Area/Water Supply Watershed( ) Non-Urban Area	
Land Use Classification(a) (Note Asset	
Land Use Classification(s) (Note Area Land Use Plan, i	if applicable):
Other information (additional relevant information about	ut the site or proposal you wish to
	at the site of proposal you wish to note or ci
all property owners must sign this application unless uthorized to act as an agent on behalf of the collective in	t one or more indicate at
uthorized to act as an agent on behalf of the collective in copy of such authorization).	nterest of some or all of the sources (
copy of such authorization).	morest of some of all of the owners (provide
he undersigned property owner(s) hereby authorize the exisions thereto). The filing of this application authorizes	filing of this application (and any subsequer
evisions thereto). The filing of this application authorizes the to conduct relevant site inspections as doomed needs	the Wake County staff to enter upon the
te to conduct relevant site inspections as deemed neces	ssary to process the application.
griature. 14 btt	Date: 9-70/16
	Date: 9-30/4
gnature /Re/ MOOR	Date: 9-30,14
gnature:	Data
e undersigned applicant hereby certifies that, to the bespormation supplied with this application is true and accura	t of his or her knowledge and belief, all ate.
nature:	
nature:	Date:
s: All documents and maps submitted as required become the property of W	

Notes: All documents and maps submitted as required become the property of Wake County.

The Wake County Unified Development Ordinance is on the web at http://www.wakegov.com/







