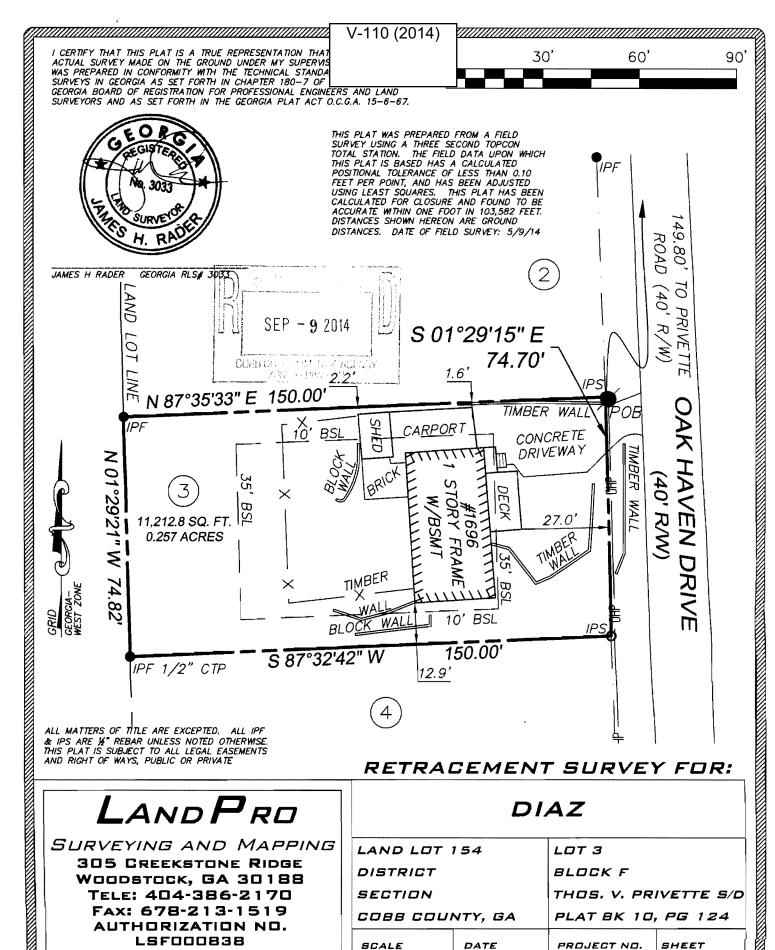
## PRELIMINARY VARIANCE ANALYSIS

**HEARING DATE: November 12, 2014** 

**DUE DATE:** October 13, 2014

Distributed: September 22, 2014





SCALE

1" = 30'

05/12/14

1 OF

20140512

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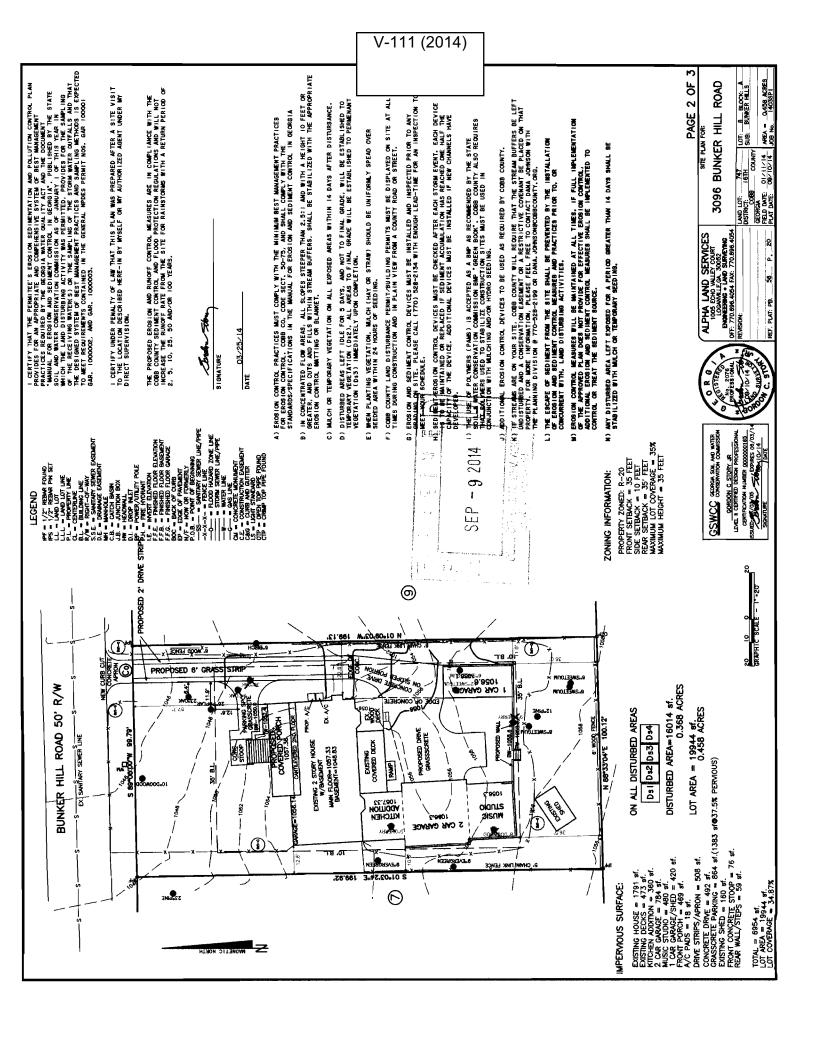
**APPLICANT:** Cecilia Diaz PETITION No.: V-110 770-912-8629 **DATE OF HEARING:** 11-12-2014 **PHONE: REPRESENTATIVE:** Cecilia Diaz PRESENT ZONING: R-20 770-912-8629 **PHONE:** LAND LOT(S): 154 Cecilia Diaz-Molina 17 TITLEHOLDER: **DISTRICT: PROPERTY LOCATION:** On the west side of Oak 0.28 acres **SIZE OF TRACT:** Haven Drive, south of Privette Road **COMMISSION DISTRICT: 1** (1696 Oak Haven Drive). 1) Waive the side setback from the required 10 feet to 1.6 feet adjacent to the north **TYPE OF VARIANCE:** property line.

Marietta Privette Rd SITE PRD Ridge stone Ct Oak Haven Dr Para Ridgestone Lndg

# Application for Variance - 9 2014 Cobb County

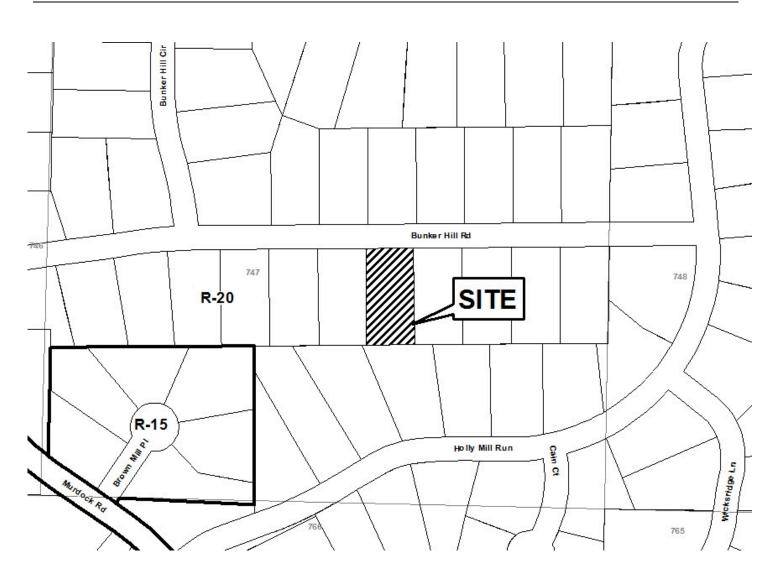
	(type or print clearly)	Application No Hearing Date:	oV-11 ( 1]-12	-14
Applicant Cecilia Diaz	Phone# 770 - 912	-8629 E-mail Danie	•	·
(representative's name, printed)	Address 1696 0	akheaven Dr F	Tarretta GA	36008
	Phone #_ <del>770</del> 912	(street, city, state and zip code		SANCY
My commission expires: $05/18/2015$		Signed, sealed and delivered in	in presence of Notary P	EXPIRES IA EORGIA MAY 18.
Titleholder ( lot 19 Dig 2	Phone # 770 · 912	-8629 E-mail	***	COBB CON
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Address: 16	16 Oak hearen 1) (street, city/state)and zip code	Hartefx	1 G1 30608
My commission expires: OS/18/2011		Signed, sealed and delivered i	Miss.	TARY CONTROL OF THE STATE OF TH
Present Zoning of Property  Location   696 Oak headen Dr	Hailtha Gl dress, if applicable; nearest in	30008	, C	PUBLICATION OF THE PUBLICATION O
Land Lot(s) 154		•	. 257	Acre(s)
Please select the extraordinary and exception condition(s) must be peculiar to the piece of		o the piece of proper	rty in question	. The
Size of Property Shape of Pro		raphy of Property	Other	
The Cobb County Zoning Ordinance Section determine that applying the terms of the Zonardship. Please state what hardship would applying for Backyard Chickens pursuant to The Yeason is because the and does not need fering Shave and all lwant to a	oning Ordinance with d be created by follow Sec. 134-94(4), then be Carport and to Jour in case	out the variance would owing the normal terms eave this part blank).  he Shed are a	create an unners of the ordina	cessary nce (If
List type of variance requested: Redues	the side s	et back.		

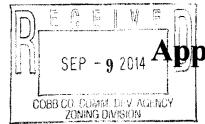
Revised: March 5, 2013



<b>APPLICANT:</b>	Rober	t Dawkins	PETITION No.:	V-111
PHONE:	770-57	78-4999	DATE OF HEARING:	11-12-2014
REPRESENTA	TIVE:	Robert Dawkins	PRESENT ZONING:	R-20
PHONE:		770-578-4999	LAND LOT(S):	747
TITLEHOLDE	D.	obert D. Dawkins, Jr. and oseanne E. Dawkins	DISTRICT:	16
PROPERTY LO	OCATIO	On the south side of	SIZE OF TRACT:	0.46 acre
Bunker Hill Road, east of Bunker Hill Circle		COMMISSION DISTRICT:	3	
(3096 Bunker Hi	ll Road)		_	

TYPE OF VARIANCE: 1) Waive the rear setbacks for an accessory structure over 144 square feet (approximately (160 square foot existing shed) from the required 35 feet to 10 feet adjacent to the south property line; 2) waive the requirement of parking on a treated and hardened surface to allow a commercially availablae reinforced concrete pervious pavement alternative "Grasscrete" in order to achieve effective impervious covaerabge of 34.8%; and 3) allow an accessory structure (proposed one car garage) to the side of the primary structure.





SEP - 9 2014 Application for Variance Cobb County

(type or print clearly)

Application No. /- 11 | Hearing Date: 11-12-14

Applicant Robert Dawkins	Phone # <u>770-578-4999</u>	E-mail <u>rdawkins62@comcast.net</u>
Robert Dawkins	Address 3006 Bunker Hill	David Maniatta CA 20062
(representative's name, printed)		city, state and zip code)
	Street,	. ,
RADTE	Phone \$ 770-578 4999	E-mail rdawkins62@comcast.net
(representative's signature)	E 3/8 TARY S.	
	Pura Co Consened	I, sealed and delivered in presence of:
My commission expires: Dec 17, 2019	2014 DE 8165	
My commission expires: 136(1), 2017	** CT - "****** (7 - )	Notary Public
	COUNTY	14otary 1 ubite
Robert D. Dawkins		
Titleholder Roseanne F. Dawkins	_Phone # 100-5784999	E-mail <u>rdawkins62@comcast.net</u>
Signature Known & Samler	Andress: 3006 Runk	er Hill Road, Marietta, GA 30062
(attach additional signatures, if neede	(street	city, state and zip code)
	A101 0 0 0 0	I, sealed and delivered in presence of:
Na - 2 - 4 - 7		
My commission expires Dec 17, 2017	COUNTY	Joansfeis &
	W. OON L.	Notary Public
Present Zoning of Property R-20		
Location 3096 Bunker Hill Road, Marietta	, GA 30062	
	address, if applicable; nearest intersection	on, etc.)
Land Lot(s) 747	District 16th	Size of Tract <u>0.458</u> Acre(s)
Please select the extraordinary and exc condition(s) must be peculiar to the piece of	*	piece of property in question. The
Size of Property Shape of Pr	opertyTopography	of PropertyOther X
enclosing the current garage to provide a fir	Zoning Ordinance without the ald be created by following to Sec. 134-94(4), then leave the our daughter and other familiest floor bath and bedroom as to the rear of the home to perm	e variance would create an unnecessary the normal terms of the ordinance (If nis part blank).  ily members who are disabled. This includes well as handicapped accessible living space. it handicapped accessibility to the first floor.
List type of variance requested: We're askin hard surface for the parking areas in the from pervious and permits water to reach the soil provide a more environmentally friendly so asking that an existing garden shed be allow Revised: March 5, 2013	nt and rear of the residence. I beneath the parking area (dia lution and stay within the lim	This is a material that is rated as 37.5%  Igram and information attached). This will it of impervious material. We are also



### **BOMANITE GRASSCRETE SYSTEMS**

Frequently Asked Questions

#### **BOMANITE GRASSCRETE GENERAL APPLICATION QUESTIONS:**

#### 1) What is Bomanite Grasscrete?

Grasscrete is a pervious reinforced concrete structure for all types of trafficked areas that is either covered with grass, has grass growing in the voids of the structure or has stone in the voids of the structure.

#### 2) How is Bomanite Grasscrete made?

Grasscrete is made by pouring concrete over "Formers", a tool or mold that leaves voids in the concrete, that once opened can be filled with a variety of porous materials such as grass or gravel.

#### 3) What are the Formers made of?

Grasscrete Formers come in two types. A re-usable plastic tool that is used only for fully grassed or concealed installations and the more common single-use Molded Pulp Former used for all Grasscrete types.

#### 4) What is Molded Pulp?

The Molded Pulp is made from 100% recycled paper pulled from both post industrial and post consumer waste streams. It is suspended in a water slurry, vacuum formed to a mold and then air dried to a solid product. It is based on the same biodegradable material commonly found at landscape supply stores or nurseries that plant pots are made from.

#### 5) What is the difference between Bomanite Grasscrete Systems and the competitors?

Grasscrete is the only product on the market that is made from continuously reinforced cast-in-place concrete. It is by far the most robust pervious grassed structure as it is not made from cheap plastic rings or supplied in segments. It has the load bearing capacity and durability comparable to concrete freeways or parking lots.

#### 6) What are the products dimensions?

The individual Grasscrete Formers are 24" x 48" in outside dimension and are 5 ½" deep. The final installed product size is determined by the size of the project – every square foot of properly installed Grasscrete is connected with steel reinforcement.

#### 7) What is Bomanite Grasscrete installed over?

Grasscrete is installed over a sub-base of gravel at a depth determined by the load bearing capacity required for the project. In many situations the Grasscrete is installed over the native soils saving money on excavation and gravel. In some cases it is installed over a deep bed of crushed stone or even storm water chambers so as to provide capacity for water which can be highly desired when controlling storm water runoff.

#### 8) How well does grass grow over Bomanite Grasscrete?

Grasscrete has been installed extensively throughout the world in all climate types. In some environments such as the Pacific Northwest it will grow the same as any lawn requiring no irrigation. In environments that are dry and hot, it is recommended that the Grasscrete be irrigated much like any other grassed area. Hardy, drought tolerant grass or groundcover can be selected for applications such as retaining pond bottoms or slope protection.

#### 9) How long do we have to wait before driving on Bomanite Grasscrete?

Unlike other competitive systems that may require the grass to grow prior to use, Grasscrete can be driven on immediately after the concrete hardens in the extent of an emergency situation. Typically it is recommended that you wait two to four weeks before you drive on it for best results.

#### 10) What types of grass should I use in the product?

Use a species that is both deep rooting and robust. Generally a Blue/Rye/Fescue mix in northern climates and Zoysia, Fescue, or Bermuda types in southern climates.

#### 11) What material is Bomanite Grasscrete filled with for grassed installations?

Grasscrete functions best in fully concealed installations when a sandy soil is used to fill the voids and to cover the concrete. This will allow the grass to grow well and will support occasional non-emergency vehicle access. The same mixture is used for void grassed only installations which will allow for any type of vehicle access as often as required.

#### 12) Can I seed or sod over the product?

Seed or sod can both be used dependant upon the application.

#### 13) Is soil amending recommended?

Yes, a water retaining soil additive such as PAM or equal is recommended for grassed applications. It will retain moisture between watering or rainfall and will help aerate the root zone as it expands and contracts.

#### 14) How are parking spaces delineated on a Grasscrete parking lot?

The use of traditional line paints is the most effective way to delineate stalls on a Grasscrete parking lot. Other methods, such as pouring the concrete in multiple pours, leaving a wider band of concrete between the stalls and planting brushes or shrubs in a predetermined pattern are all ways to distinguish between stalls and to control traffic patterns.

#### **BOMANITE GRASSCRETE PERFORMANCE QUESTIONS:**

#### 1) How heavy of a load can Bomanite Grasscrete support?

Grasscrete can be designed and installed to support any vehicle. The standard minimum installation supports vehicles weighing 75,000 pounds with more customized installations capable of supporting vehicles exceeding 150,000 pounds — including tracked vehicles.

#### 2) How much traffic can the product withstand?

Fully grassed installations can handle periodic traffic such as maintenance access or overflow parking. This is dictated by the robustness of the grass itself. Void grassed only installations can be driven on continuously with no issues associated with plowing, high speed travel or tires turning at particular places in the installation.

#### 3) Can Bomanite Grasscrete be used for emergency access such as fire lanes?

Yes, this is one of the more common uses for Grasscrete. As an example, the City of Los Angeles Fire Department has been using Grasscrete exclusively since 1982.

#### 4) What is the installed cost for Bomanite Grasscrete vs. Concrete?

Grasscrete is generally 30% higher than traditional concrete pavement. Using Grasscrete can eliminate or minimize the need for storm water collection systems which may be a substantial savings.

#### 5) What is the installed cost for Bomanite Grasscrete vs. other pervious grass systems?

Grasscrete is generally slightly more than other pervious grassed systems such as plastic rings, plastic unit pavers and pre-cast unit pavers. However, using Grasscrete means you are using the most robust system with the lowest lifecycle costs of any pervious system with comparable capacity, durability and performance.

#### 6) Can we plow Bomanite Grasscrete?

Applications requiring plowing are typically applications requiring continuous vehicle use and therefore are void grassed only installations. Grasscrete installed in this manner can be plowed with conventional equipment requiring no specialized attachments or care compared to other less robust systems.

#### 7) Can we use Bomanite Grasscrete in lieu of a pervious concrete parking lot?

Grasscrete is commonly used as a pervious concrete parking lot where as the voids are simply filled with stone rather than grass. Unlike no-fines pervious concrete Grasscrete is easily reinforced, the reinforcing steel is not subject to corrosion due to the no fines mix of traditional pervious concrete, the mix designs are established freeze-thaw resistant, the final surface is exceedingly more abrasion resistant that pervious concrete mixes, and there is no issue with rock pop outs.

Additionally Grasscrete is not subject to clogging issues and in the event that too much silt has entered the voids, they can be mechanically cleaned in an efficient manner unlike traditional pervious concrete.

#### **BOMANITE GRASSCRETE BENEFITS QUESTIONS:**

#### 1) Does Bomanite Grasscrete lessen heat island effect?

Yes. Concrete is much lighter in color than blacktop so even for void grassed only installations there is improved reflectance.

#### 2) Can Bomanite Grasscrete have a recycled content?

Yes. Both due to the 100% recycled Mold Pulp Formers and to the fact that Grasscrete does not require the same set times and finishing as traditional concrete. This means that a high fly ash or blast slag content is possible along with reclaimed aggregates such as crushed concrete.

#### 3) Does Bomanite Grasscrete help control storm water runoff?

Yes. Fully grassed and void grassed only Grasscrete drains comparatively to local grassed areas with similar soils. Stone filled void installations have virtually zero runoff even in a exceptional rain event provided that there is adequate capacity to contain the water beneath the Grasscrete.

#### 4) Can Bomanite Grasscrete channel storm water runoff?

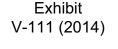
Yes. Some of the most common installations for Grasscrete is river training, slope protection and channels. As it supports grass or other plants in its voids the Grasscrete system can perform as an armored layer resisting washout yet remain predominantly concealed unlike traditional concrete channels.

#### 5) Can Bomanite Grasscrete be used for retaining pond bottoms?

Yes. Grasscrete is ideal for use as a retaining pond bottom as it is pervious which helps avoid liability issues associated with using non-pervious concrete for retaining pond bottoms. It can also be mechanically scraped which allows for sediment to be excavated periodically using large pieces of equipment while maintaining the root structure of the grass which repopulates to conceal the system to provide a food source and cover for local animal species.

#### 6) Does Bomanite Grasscrete contribute to LEED?

Yes. For all the reasons listed above.







#### Pervious Concrete

Systems
Grasscrete
Technical Info
Specifications
Color Charts
Photo Gallery
Project Profiles
Resources
Molded Pulp Former
Reusable Former

LEED® Guide

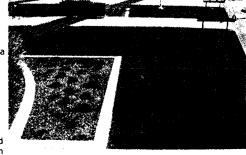
Continuing Education E-Newsletters

Locate Licensed Contractor

#### **Pervious Concrete Systems**

Grasscrete, a Bomanite Pervious Concrete System, is a cast-in-place, monolithic, pervious concrete pavement that is continuously reinforced to provide superior structural integrity.

Bomanite Grasscrete is the green alternative to standard concrete surfaces providing a variety of landscape solutions while maintaining a sustainable green product design used for emergency access lanes, delivery access routes, overflow parking areas, and for intermittent drainage channels that help prevent erosion. Grasscrete has been a Bomanite System for over 20 years with installations throughout North America in all climate types. Achieved through the use of two differing techniques and three differing tools known as "formers", Grasscrete is void structured concrete – a pervious pavement system that can be cast using proven mix designs with no potential for freeze-thaw or clogging issues. Grasscrete can be used as an exposed utilitarian product for functional applications or as a concealed system



with vegetation such as grass or native ground cover installed over the concrete. This system allows you to mitigate drainage issues while maintaining strong structural integrity that allows for some of the heaviest vehicles to operate unencumbered.

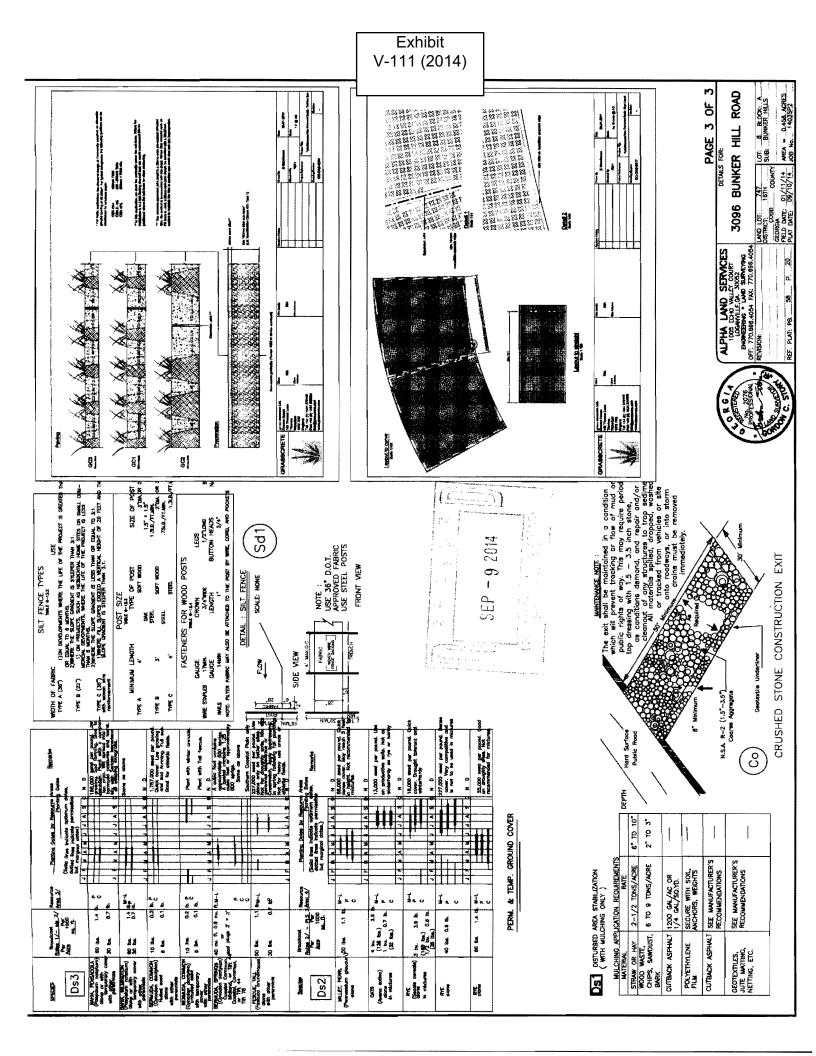
The first application technique incorporates a reusable tool that creates the volds by having concrete placed in and around the tool formers prior to being pulled from the concrete slab. The second technique is using a single-use former that is placed on the sub grade with the concrete placed over the formers and the volds opened after the concrete hardens. The single-use formers are available in an ABS plastic former and the newly developed bio-degradable former, know as the Molded Pulp Former, that is made with post consumer recycled components.

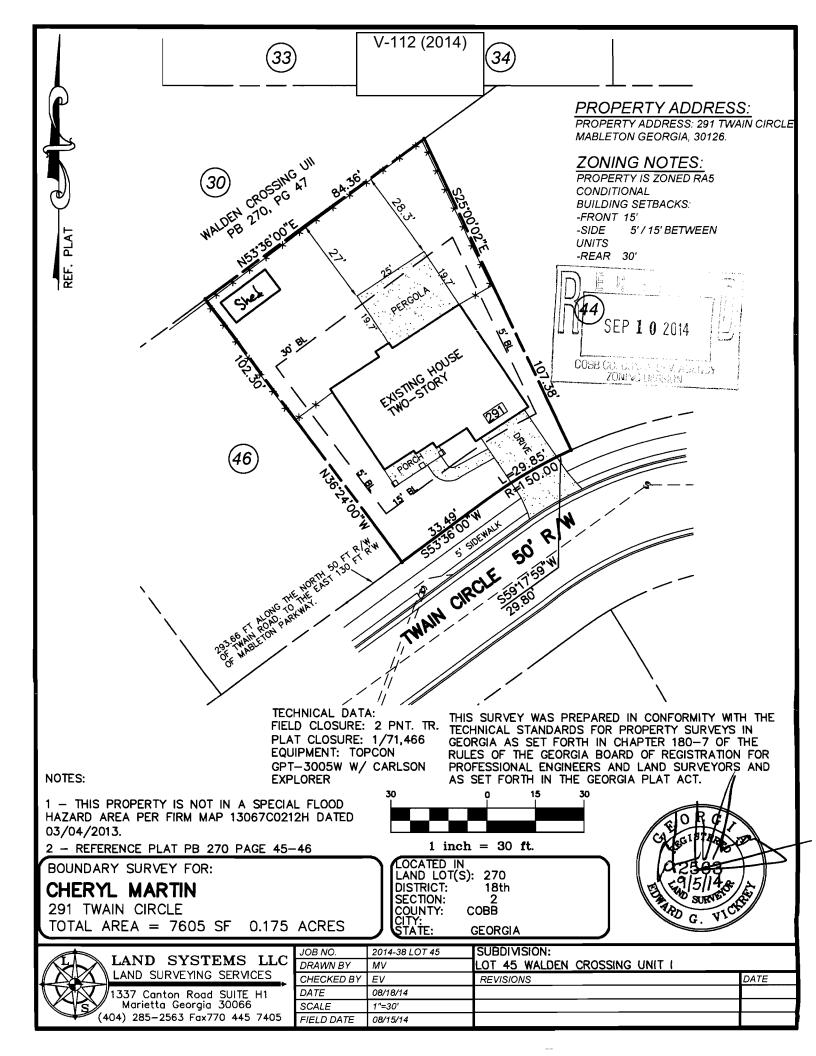
Grasscrete offers the ability to provide year-round access for a variety of applications requiring structural paving surfaces without compromising the aesthetics of the exterior landscaping. Grasscrete is a very sustainable product that can employ a large recycled material content both in the form of aggregate and binder such as fly ash or slag—its lifespan is indefinite and can be recycled itself to form the aggregates for future Grasscrete applications; providing Specifiers with a truly sustainable, eco-friendly system to accommodate a variety of needs.

#### **GREEN BENEFITS**

- The benefit to Grasscrete for businesses and developers is that it drains at about the same rate as would an ordinary lawn in the same location. The presence of concrete has little effect on the drainage; the soil and the slope are the controlling factors which makes it beneficial for erosion control as well.
- Grasscrete is installed over a sub-base of gravel at a depth determined by the load bearing capacity required for the project. On site re-cycled fill materials are used in the sub-bases together with the use of topsoil in paving and retaining wall systems: as this is often available surplus from the excavation work it helps to avoid the unnecessary off-site disposal of waste materials.
- Grasscrete can also be installed over native solfs saving money on excavation and gravel. The subsurface all depends on the needs and the water runoff requirements, from thick beds of stone to water piping systems. Grasscrete, as with many other "green" products generally costs 30% higher than traditional concrete pavement. At times however, using Grasscrete can eliminate or minimize the need for storm water collection systems which may in turn lead to substantial savings.
- Contrary to convention, the structural advantages that Grasscrete offers over pre-cast can make significant savings in both the "construction" and "lifetime" costs of a project. Sub-base depths are reduced and curb edge restraints can often be eliminated. The construction process is much faster than for precast and the forms can be delivered by the truckload to cover 7200 sq m which is the equivalent to fifty truckloads of pre-cast. This is a serious statistic that saves both money and polluted transportation waste.
- SUDS, better known as "Sustainable Urban Drainage" is becoming an increasingly used term with planners and developers seeking to mitigate the implications of handling surface water run-off on the local storm water network. Preformed tank water management often involves the use of self-draining paving layers together with the installation of preformed sub-ground retention tanks, to store surface water for a controlled release into the drainage network. Grasscrete provides a more uniform percolation process that creates a more natural balance thereby reducing the risk of shrinkage in clay soils due to the urbanized modification of water tables.
- Some other benefits of the Bomanite Grasscrete System, include the improved reflectance of the crete as compared to blacktop, reducing the heat Island effect. Grasscrete handles runoff and storm drainage via river training, slope protection and channels. It is also a sound product for retaining pond bottoms thanks to its pervious nature and helps provide a food source and cover for pond inhabitants.

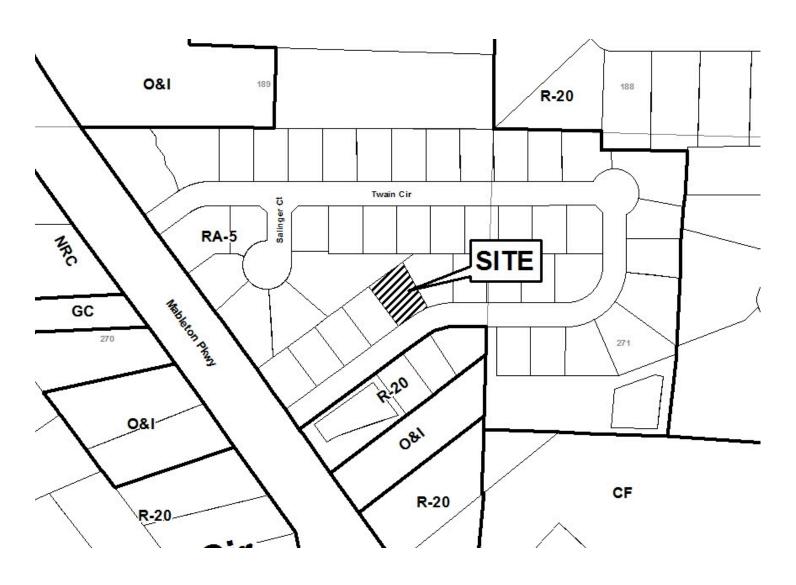
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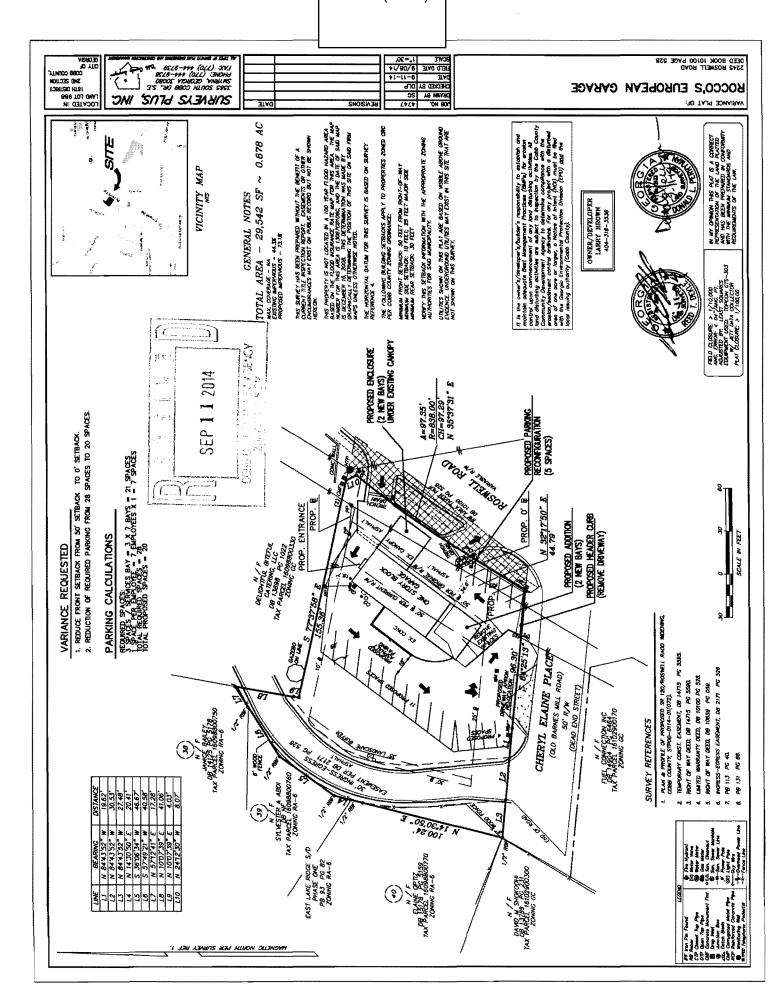


APPLICANT: Cheryl L. Martin		PETITION No.: V-112		
PHONE:	678-346-00	)43	DATE OF HEARING:	11-12-2014
REPRESENTA	TIVE: Ch	eryl L. Martin	PRESENT ZONING:	RA-5
PHONE:	678	3-346-0043	LAND LOT(S):	270
TITLEHOLDE	R: Cheryl	L. Martin	DISTRICT:	18
PROPERTY LO	OCATION:	On the northwest side of	SIZE OF TRACT:	0.18 acres
Twain Circle, east of Mableton Parkway		COMMISSION DISTRI	ICT: 4	
(291 Twain Circl	le).		•	

TYPE OF VARIANCE: 1) Waive the required setback for an accessory structure under 144 square feet (128 square foot shed) from the required 5 feet from the side property line to 3 feet adjacent to the west property line and from the required 5 feet from the rear property line to 3 feet adjacent to the north property line; and 2) waive the rear setback from the required 30 feet to 27 feet adjacent to the north property line.



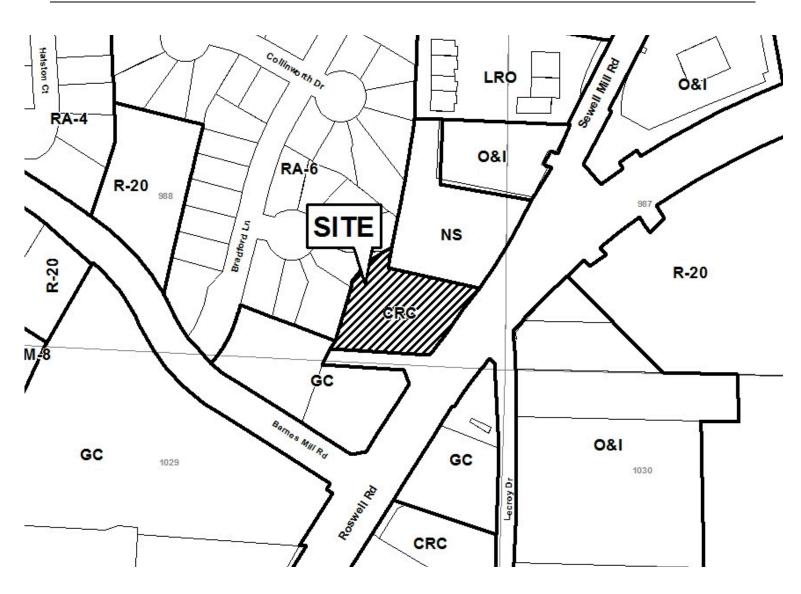
D Application for Variance
SEP 1 0 2014 Cobb County
(type or print clearly)  Application No. 1-13  Hearing Date: 1112/14
Applicant Chery & North Phone # 478346 DOYE-mail MORTING L919
Address 2917WULLUL St Commit. (D) (street, city, state and zip code) 9717V (Street)
PA G346.0043 E-mail MORTINICL 9190 GMOUT
(representative's signature)  NOTARY  Signed seafed and delivered in presence of:
My commission expires:  My Commission Expires  March 24, 2017  My Commission Expires  March 24, 2017
Titleholder Chor L Mar Yw Phone # 478 · 3043 E-mail
Signature  (attach additional signatures, if needs norm  (street, city, state and zip code)
My commission expires:  My Commission Expires March 24, 2017  My Commission Expires March 24, 2017
Present Zoning of Property  Location 2911WUN WCC SE Mable You G A 30126  (street address, if applicable; nearest intersection, etc.)
Land Lot(s) 45 District 184K Size of Tract , 0,175 Acre(s)
Please select the extraordinary and exceptional condition(s) to the piece of property in question. The condition(s) must be peculiar to the piece of property involved.
Size of Property Shape of Property Topography of Property Other
The <u>Cobb County Zoning Ordinance</u> Section 134-94 states that the Cobb County Board of Zoning Appeals must determine that applying the terms of the <u>Zoning Ordinance</u> without the variance would create an unnecessary hardship. Please state what hardship would be created by following the normal terms of the ordinance (If applying for Backyard Chickens pursuant to Sec.134-94(4), then leave this part blank).
List type of variance requested: My Perquia wix LROOL is 27.3 bt. from  Property dine. dum applying for Variance to make  Exterior to 30 of Regimement - by alloway the  Revised: March 5, 2013 21 7" Duerage.



Rocco's European Garage V-113 **APPLICANT:** PETITION No.: 770-509-5124 11-12-2014 **PHONE: DATE OF HEARING:** Rocco Lionetti **CRC REPRESENTATIVE: PRESENT ZONING:** 988 404-825-0600 **LAND LOT(S): PHONE:** 2245 Roswell Road, LLC 16 TITLEHOLDER: **DISTRICT:** On the west side of 0.68 acres **PROPERTY LOCATION: SIZE OF TRACT:** Roswell Road, and on the north side of Cheryl Elaine **COMMISSION DISTRICT:** Place

(2245 Roswell Road).

TYPE OF VARIANCE: 1) Waive the front setback from the required 50 feet to zero feet adjacent to the east property line; 2) waive the minimum number of parking spaces from the required 28 spaces to 20 spaces; 3) waive the required landscape enhancement strip along the vehicular access areas as required by Sec. 134-285; 4) waive the impervious surface from a maximum of 70% to 73.1%; and 5) waive the 35 foot landscape buffer to zero feet along the western property line.



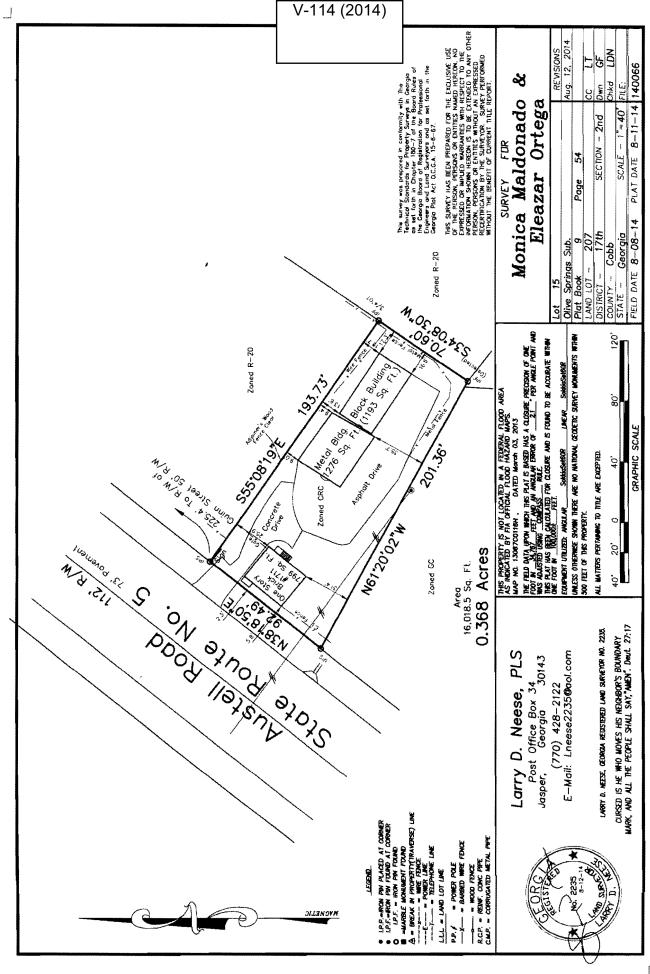
Application for Variance SEP 1 1 2014

Cobb County

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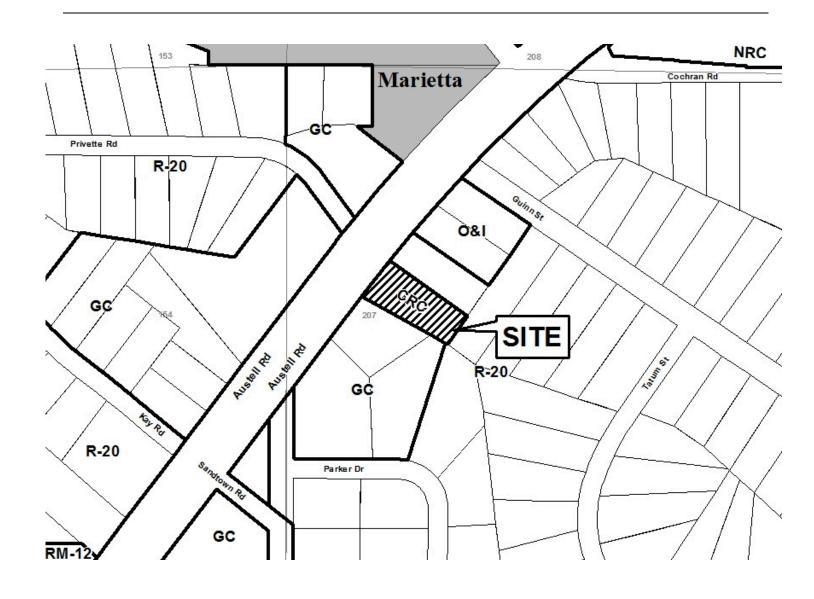
Application No.

	Hearing Date: 1717
Applicant Rocco's Evapean Grance Phone # 770	-509-5124 E-mail ROCCOLIONETTI & GMML. COM
Ruceo LIUNETTI Address 2245	(street, city, state and zip code)
(representative's pame, printed)	(street, city, state and zip code)
	25-0600 E-mail Rocco LIONETTI @ EMMIL, Com
(representative's signature)	
My commission expires: 1777 June 2016	Signed, sealed and delivered in presence of:  Notary Public
Titleholder 2245 RoswellRopo LLC Phone # 404-	•
Signature (attach additional signatures, if needed)  Address	(street, city, state and zip code)
My commission expires: 17TH June 2016	Signed, sealed and delivered in presence of:  Notary Public
Present Zoning of Property <u>C.R.C.</u>	
Location 2245 Roswell Ro. MARIETTA CA. C. (street address, if applicable; no	30062 exercit intersection, etc.)
2.22	Size of Tract <u>0.750</u> Acre(s)
Please select the extraordinary and exceptional condition condition(s) must be peculiar to the piece of property involve	
Size of Property PA Shape of Property PA	Topography of Property $\mathcal{P} \neq \mathcal{A}$ Other $\mathcal{P} \neq \mathcal{A}$
The Cobb County Zoning Ordinance Section 134-94 states the determine that applying the terms of the Zoning Ordinance hardship. Please state what hardship would be created by applying for Backyard Chickens pursuant to Sec.134-94(4), to	without the variance would create an unnecessary following the normal terms of the ordinance (If
List type of variance requested: <u>Requee</u> Faont Set	_
REDUCTION OF REQUIRED PARKING FROM 20	8 SPACES TO JU SPACES



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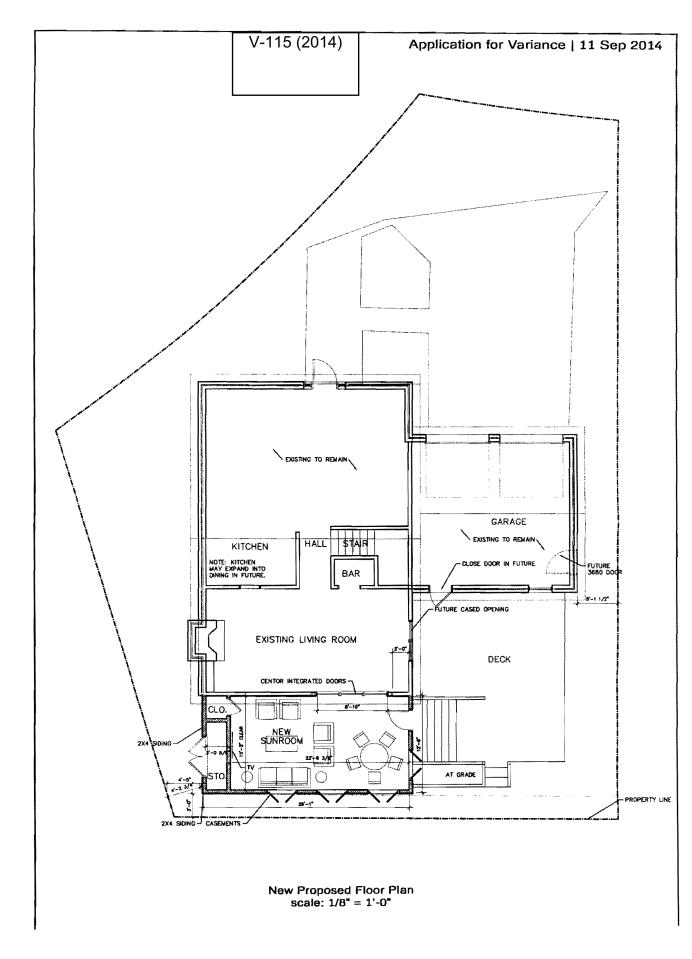
Monica Maldonado V-114 **APPLICANT:** PETITION No.: 770-792-0308 **DATE OF HEARING:** 11-12-2014 **PHONE: REPRESENTATIVE:** Monica Maldonado **CRC** PRESENT ZONING: **PHONE:** 770-792-0308 LAND LOT(S): 207 Monica Maldonado and Eleazar 17 TITLEHOLDER: **DISTRICT:** Ortega **PROPERTY LOCATION:** On the east side of Austell **SIZE OF TRACT:** 0.37 acres Road, across from Privette Road **COMMISSION DISTRICT:** (1711 Austell Road). 1) Waive the minimum lot size from the required 20,000 sq. ft. to 16,018.5 sq. ft.; **TYPE OF VARIANCE:** 2) waive the front setback from the required 50 feet to 2.3 feet; 3) waive the rear setback from the required 30 feet to 16.8 feet; and 4) waive the side setback from the required 10 feet to 9 feet adjacent to the north property line.



## **Application for Variance Cobb County**

Application No. V-1/4Hearing Date: 11-12-14(type or print clearly) Laldonado Address 1711 Austul 121.
e's name, printed) Address (street, city, state and zip code INTERO .C. anado Phone # (7) 1792-030 X-mail Signed, sealed and delivered in present My commission expires:  $\frac{1248}{1248}$ 12. 1 Phone # 770-792-0308E-mail Signed, sealed and delivered in presence My commission expires: 4 Present Zoning of Property Road Austell Marietta (street address, if applicable; nearest intersection, etc.) District 17th Size of Tract 0.368 Acre(s) Land Lot(s) 207 Please select the extraordinary and exceptional condition(s) to the piece of property in question. The condition(s) must be peculiar to the piece of property involved. Size of Property \_\_\_\_\_\_ Shape of Property \_\_\_\_\_ Topography of Property \_\_\_\_\_ Other \_\_\_\_ The Cobb County Zoning Ordinance Section 134-94 states that the Cobb County Board of Zoning Appeals must determine that applying the terms of the Zoning Ordinance without the variance would create an unnecessary hardship. Please state what hardship would be created by following the normal terms of the ordinance (If applying for Backyard Chickens pursuant to Sec. 134-94(4), then leave this part blank). List type of variance requested:

Revised: March 5, 2013



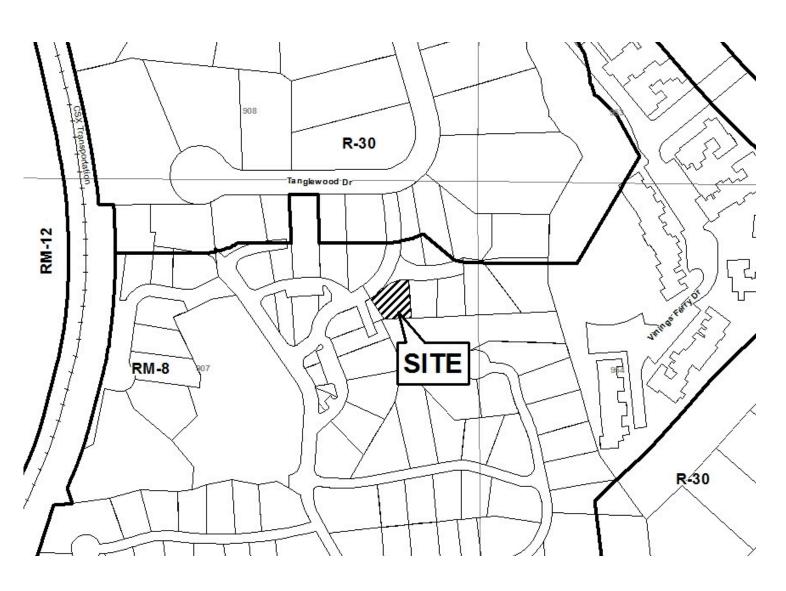


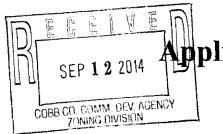


William Stewart Bruce V-115 **APPLICANT:** PETITION No.: 540-588-3125 11-12-2014 **PHONE: DATE OF HEARING: REPRESENTATIVE:** Mark Diedrich PRESENT ZONING: RM-8 907 **PHONE:** 678-244-6270 ext. 207 LAND LOT(S): William Stewart and Mary Lou 17 **DISTRICT:** TITLEHOLDER: Bruce On the south side of Yale **PROPERTY LOCATION: SIZE OF TRACT:** 0.12 acres Court, east of Courtyard Drive, south of Tanglewood **COMMISSION DISTRICT: 2** Drive

(2901 Yale Court).

TYPE OF VARIANCE: 1) Waive the impervious surface from a maximum of 40% to 54%; 2) waive the front setback from the required 20 feet to 7 feet adjacent to the north property line; 3) waive the rear setback from the required 30 feet to 3 feet adjacent to the south property line; and 4) waive the side setback from the required 5 feet to 4 feet adjacent to the east property line.





Application for Variance Cobb County

(type or print clearly)

Application No. V-115
Hearing Date: 11-12-14

Applicant	William Stewart Bruce	Phone #	540.588.3125	E-mail sbruce@grahamwhite.com	
	Mark Diedrich	Address	834 INMAN VILL	AGE PKWY, SUITE#280, ATLANTA, GA 30307	
(гері	resentative's name, printed)		(street, city, state and zip code)		
(герг	resentative's signature)	Phone #	678.244.6270 ext. 207	E-mail mark@kuodiedrich.com	
·	• .		Signe	1. sealed and delivered in presence of:	
My commiss	ion expires:				
				Notary Public	
Titleholder	Mary Lou Bruce	Phone #	540.588.3125	E-mail mlsbruce@comcast.com	
Signature _	100 01 3			ale Court SE, Atlanta, GA 30339	
orgnature_	(attach additional signatures, if need	ed) writter	Y EJEO (street	. city, state and zip code)	
	A		STAD GENERAL	city, state and zip code)  1/sealed and delivered in presence of:	
My commiss	ion expires: June 20, 201	7	HOWAT BY	els. Tenal, 9-12-14	
		100	PUBLIC	Notary Public	
Present Zo	ning of Property RM-8 using	RA-5-SE	thacks for bein	g a single family house	
		****	CHERRIAL SERVICE		
Location _	2901 Yale Court SE, Atlan		licable: nearest intersect	Total control of the	
Land Lot(s	907	District1	7th - section 2	nd Size of Tract 0.12 Acre(s)	
	ect the extraordinary and exc s) must be peculiar to the piece of	of property	involved.	piece of property in question. The	
Size of Pro	perty 5300.6 S.F. Shape of Pr	i <b>rre</b> operty <u>per</u>	gul <mark>ar</mark> <u>itagon</u> Topography	of Property level Other	
determine hardship. I	that applying the terms of the	Zoning Orduld be created	dinance without the ated by following	c County Board of Zoning Appeals must be variance would create an unnecessary the normal terms of the ordinance (If this part blank).	
According	to Cobb County regulations, th	e rear setb	ack for the proper	y is 30' and the side setback is 5'. The	
				with RA-5 zoning. The existing house  porch to be replaced is already within	
				ss a variance is granted, the proposed	
new porch	n is sized to better accomodate	furniture ar	nd is truly and imp	ovement.	
List type o	f variance requested:				
		side yard s	etbacks for an add	ition of a sun room in the location of the	
			new addition, the h	ouse footprint will reduce the rear set-	
back to 3'	-0" and the side yard setback to	4'-0".			

Revised: March 5, 2013