

CERTIFICATE OF APPROPRIATENESS PLACARD

for Raleigh Historic Resources

600 LEONIDAS COURT

Address

OAKWOOD

Historic District

Historic Property

042-15-MW

Certificate Number

4/15/2015

Date of Issue

10/15/2015

Expiration Date

This card must be kept pasted in a location within public view until all phases of the described project are complete. The work must conform with the code of the City of Raleigh and laws of the state of North Carolina. When your project is complete, you are required to ask for a final zoning inspection in a historic district area. Telephone the RHDC office at 832-7238 and commission staff will coordinate the inspection with the Inspections Department. If you do not call for this final inspection, your Certificate of Appropriateness is null and void.

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Proj	ecii	Jes	CH)11(JII.

- Replace front brick walk/steps with water-washed concrete;
- install new gravel parking area;
- plant new tree;
- increase size of rear patio;
- remove two planting beds;
- install lighting

OK to PERMIT

Signature,

Raleigh Historic Development Commission

Pending the resolution of appeals, commencement of work is at your own risk.



Development Services
Customer Service Center
One Exchange Plaza
Exchange Plaza, Suite 400
Raleigh, North Carolina 27601
Phone 919-996-2495
eFax 919-996-1831

Raleigh Historic D	Development Commission – Certificate of	Appropriateness (COA) Application		
RALEIGH HISTORIC DEVELOPMENT COMM Minor Work (staff review) – 1 of Major Work (COA Committee of Most Major Work Applica Additions Greater than 25 New Buildings Demo of Contributing Hist Post Approval Re-review of Co	copy review) – 13 copies tions % of Building Square Footage coric Resource	For Office Use Only Transaction # 429 File # 29 Amt Paid \$ 29 Check # 1553 Rec'd Date 4-6-15 mail in Rec'd By 4113/15		
If completing by hand, please u Property Street Address - 600 Leonidas C	se BLACK INK . Do not use blue, red, any other colo	or, or pencil as these do not photocopy.		
Historic District – Oakwood Historic Distr	,			
Historic Property/Landmark name (if app		tužuas venas miesto en artiko en 		
Owner's Name - Thomas Ragsdale	2			
ot size - 0.141 Acres	(width in feet) - 122	(depth in feet) - 50		
	ne COA Committee (Major Work), provide addres the street), and behind the property) not includin	ssed, stamped envelopes to owners of all properties within g the width of public streets or alleys:		
Property Addre	ss	Property Address		
604 Leonidas C	t	520 Elm St		
601 Leonidas C	t	522 Elm St		
605 Leonidas C	t	526 Elm St		
609 Leonidas C	t ,	601 Latham Way		
525 Watauga S	t 2 2 1X	605 Latham Way		
understand that all applications that requi	re review by the commission's Cartificate of Annea	existences Committee must be submitted by 4:00 n m. on the		

application deadline; otherwise, consideration will be delayed until the following committee meeting. An incomplete application will not be accepted.

Type or print the follo	owing:				
Applicant – Thomas Ragsdale					
Mailing Address – 600) Leonidas Ct		9		
City - Raleigh	,	State - NC Zip Code - 27604			
Date - 4/1/15	, ,	Daytime Phone - 919-757-8379			
Email Address – trags	dale@gmail.com		92	2	
Signature of Applican	t_ Clin	Pille	The bottom decembers		
923		Minor We	ork Approval (office use only)		
Upon being signed and dated below by the Planning Director or designee, this application becomes the Minor Work Certificate of Appropriateness. It is valid until Please post the enclosed placard form of the certificate as indicated at the bottom of the card. Issuance of a Minor					
Work Certificate shall	not relieve the applicant, o	contractor, tenant,	or property owner from obtaining any otl	ner permit required by City Code or any law.	
Minor work projects n	of approved by staff will b	e forwarded to the		e for review at the next scheduled meeting.	
Signature	- Aus		Dai	te 4/15/15	
Signature					
				3	
Project Categories (ch	neck all that apply):				
Exterior Alt	eration		9	(Office Use Only)	
☐ Addition) 	Type of Work	
☐ New Consti	ruction			3× 41 74 4%	
☐ Demolition	Demolition				
Will you be applying for state or federal rehabilitation tax credits for this project?					
□ Yes					
■ No					
Design Guidelines Please cite the applicable sections of the design guidelines (www.rhdc.org).					
Section/Page	Topic	Topic Brief Description of Work			
2.2/12	Sito Footuura aura	Remove a portion of the small front garden and construct a short driveway/parking			

Section/Page	Topic	Brief Description of Work	
2.3/12	Site Features and Plantings	Remove a portion of the small front garden and construct a short driveway/parking spot. Remove overgrown garden bed and replace with new patio in back. Plant new trees and bushes	
2.5/16	Walkways, Driveways and Offstreet Parking	Construct short driveway/parking pad in front of house.	
2.5/17	Walkways, Driveways and Offstreet Parking	Construct new entry walk and steps in similar size and configuration as existing, deteriorating brick steps, to more closely match the neighbors entry steps.	
2.7/20	Lighting	Install discreet footlights in backyard to illuminate plantings. Replace existing floodlight with motion activated lights to reduce energy consumption, and light pollution while maintaining security	
		A monded	

		TO BE COMPLETED BY APPLICANT			ТО В	E COMPLE	
			YES	N/A	YES	NO	N/A
graphic i	nformation	I." sheets with written descriptions and drawings, photographs, and other n necessary to completely describe the project. Use the checklist below to ation is complete.			:		
		review) – 1 copy				5 5	
		Committee review) – 13 copies	0 0	*			
1.		description. Describe clearly and in detail the nature of your project. exact dimensions for materials to be used (e.g. width of siding, window .)		r.			
2.	Description of materials (Provide samples, if appropriate)		\boxtimes				
3.	3. Photographs of existing conditions are required.		\boxtimes				
4.	Paint Schedule (if applicable)						
5.	sidewalk includes accurate you bou	in (if applicable). A plot plan showing relationship of buildings, additions, is, drives, trees, property lines, etc., must be provided if your project any addition, demolition, fences/walls, or other landscape work. Show measurements. You may also use a copy of the survey you received when ght your property. Revise the copy as needed to show existing conditions proposed work.	\boxtimes	, 			
6.	Drawing	s showing proposed work					
		Plan drawings					
		Elevation drawings showing the new façade(s).	N 4				
		Dimensions shown on drawings and/or graphic scale.	\boxtimes		6		
		$8-1/2" \times 11"$ reductions of full-size drawings. If reduced size is so small as to be illegible, make $8-1/2" \times 11"$ snap shots of individual drawings on the big sheet.					
7.		envelopes addressed to all property owners within 100 feet of property ting the width of public streets and alleys. (Required for Major Work)		\boxtimes		*	
8.	Fee (<u>See</u>	Development Fee Schedule)	\boxtimes				

Written description - 600 Leonidas Ct.

- 1) I am proposing to construct a short driveway / parking spot in the front of the house. (See site plan for dimensions, and photograph 1).
 - a. There is an existing curb cut but the original owners decided against building a driveway.
 - b. This construction will require the removal of part of an existing flower bed (see photograph 1)
 - c. The new driveway will be washed crushed granite #57 gravel to match the neighbor's driveway at 601 Leonidas Court (see photograph 8). It will be 15'-6" deep and 11' wide.
 - d. It will be bordered by mortared brick edging selected to match the home's foundation and existing front brick steps/walkway (see photograph 3)
- I am proposing to remove the deteriorating dry laid brick paver entry walk and steps leading to the front door and replace with new water washed concrete steps in the same size and configuration (see site plan and photograph 2)
 - a. The steps will be built using water washed formed concrete in the same size and configuration of the existing brick steps.
- 3) I am proposing to remove an existing overgrown garden bed in the back yard and replace with a new concrete paver patio to match my existing patio (see photographs 6 and 7)
 - a. The concrete pavers will be 8'-4" long x 3'-0" wide with 6" of washed crushed granite #57 gravel in-fill. The same gravel used for the driveway will be utilized to relate the front and back of the house. Dark gray dye will be used in the concrete to match the older existing concrete more closely.
 - b. I propose to plant a new Japanese maple tree in a mulch bed at the end of the new patio to culminate the axis of the patio and maintain some of the privacy screening lost by the removal of the overgrown bed.
 - c. I propose to create a new bed of rosemary bushes at the back of the house to conceal the gas regulator. (See site plan and photograph 5) - not regulated
 - d. I propose to remove an undesirable volunteer 'weed' tree with a DBH of 6" and plant (3) white flowering dogwoods along the neighbors fence line. (see site plan and photograph 4)
- 4) I am proposing additions to the exterior lighting.
 - a. Add (4) four discreet recessed footlights around the back yard to subtly illuminate select plantings. See red light symbols on updated site plan and attached fixture cut sheet for clarity. These fixtures were selected to align with those shown in the bottom left image of the lighting portion of the Design Guidelines for Historic Districts (Section 2.7, page 20).

removed of trees

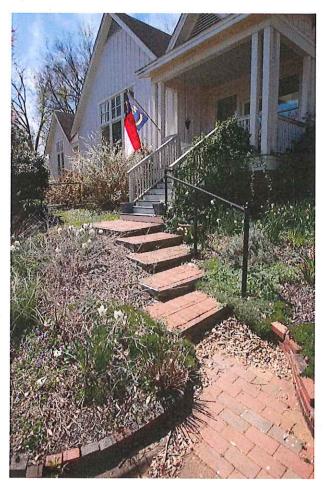
(R" DBH do not
require COA.

Photograph:

1.)



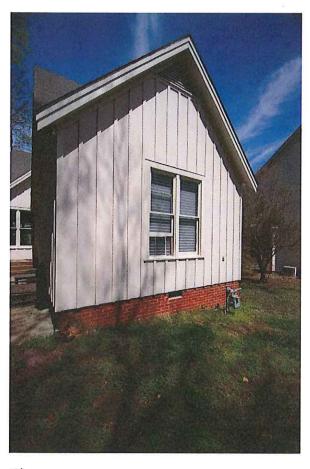
2.)



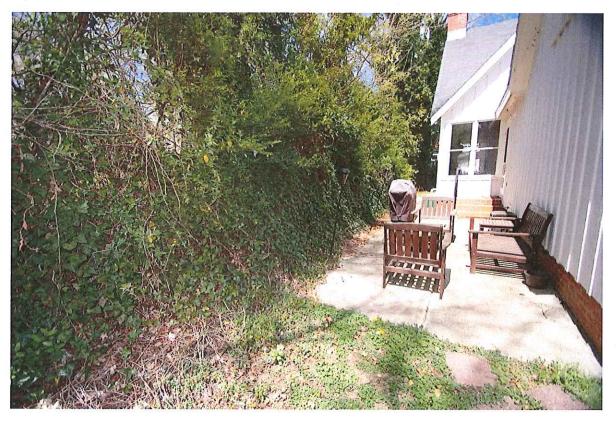


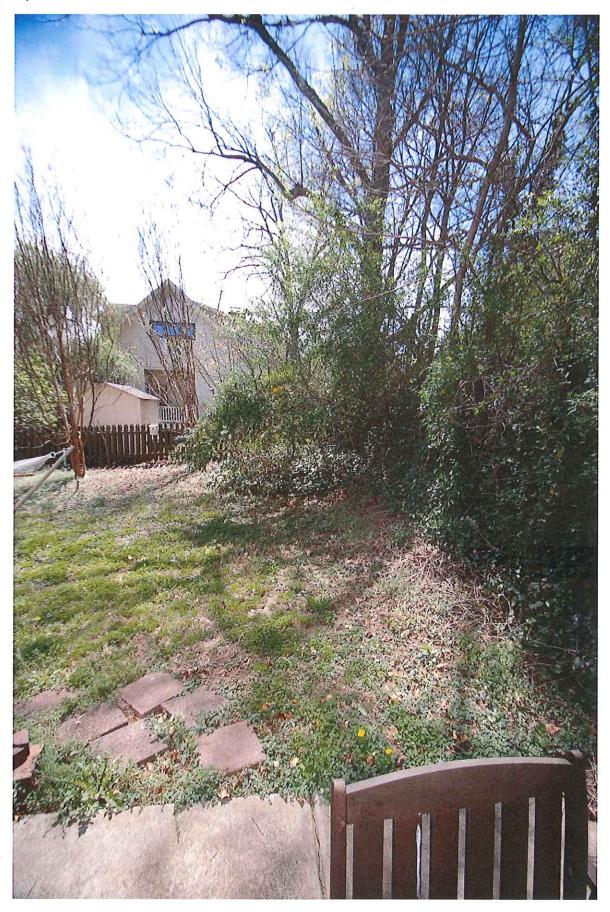
4.)



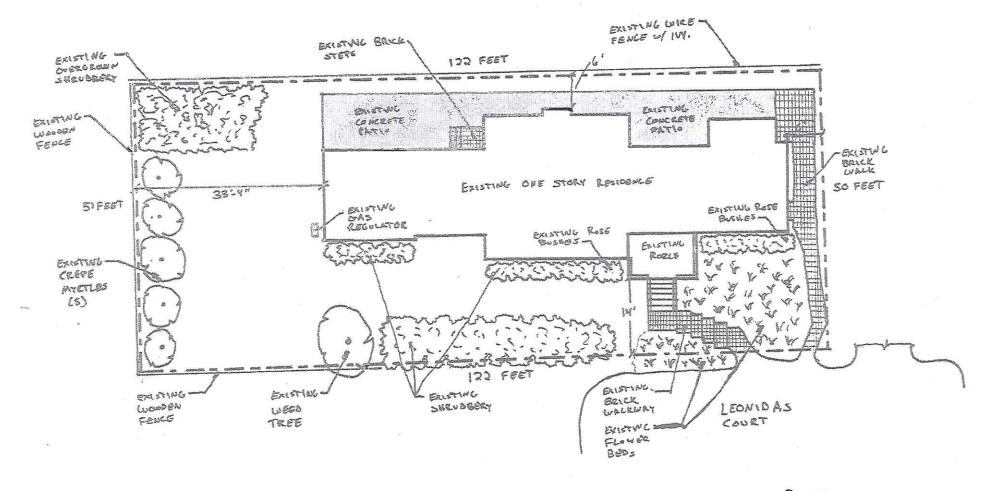


6.)

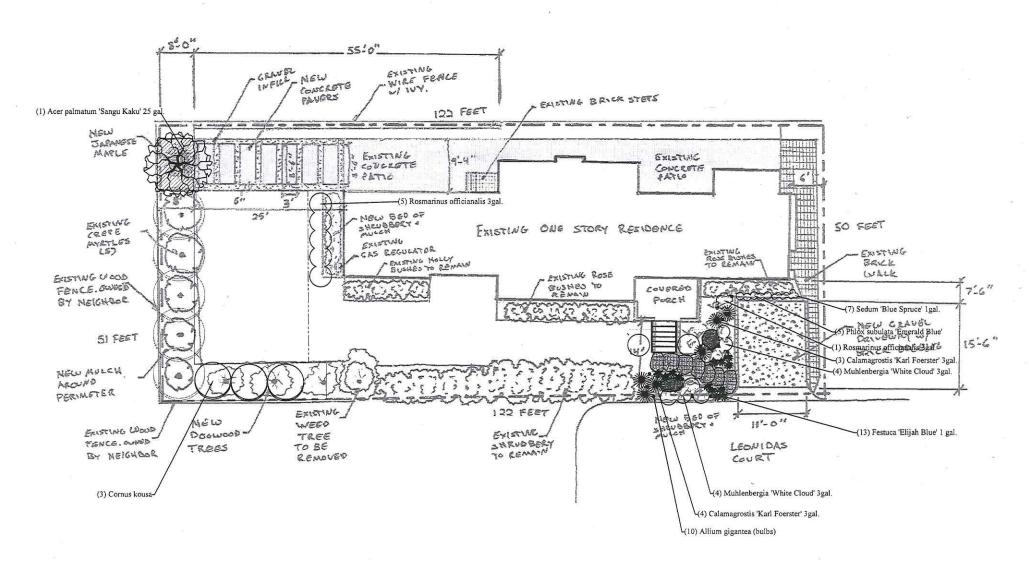




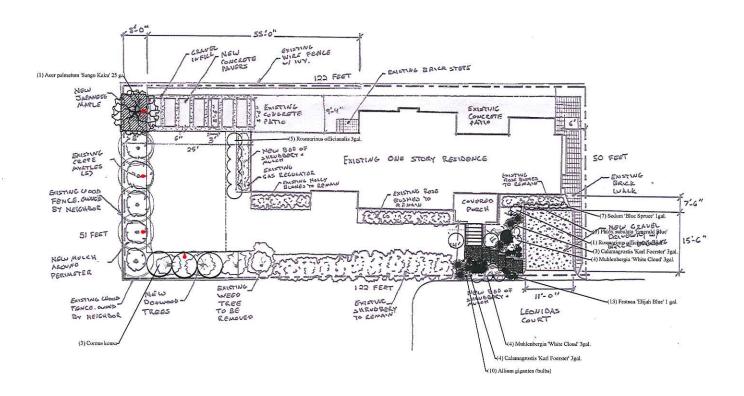




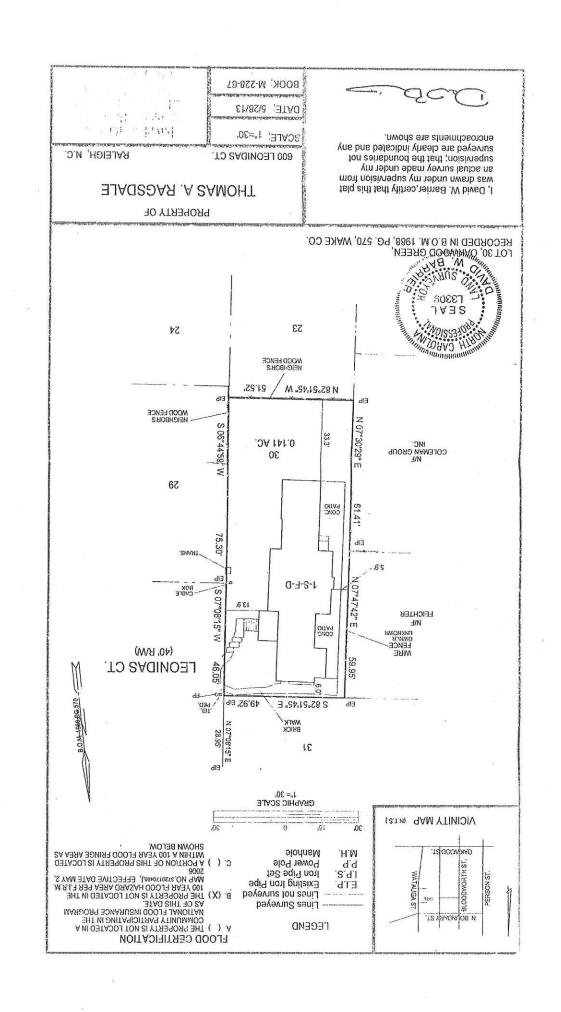
EXISTING SITE PLAN



PROPOSED SITE PLAN



· Red dots = lights





SPECIFICATION SHEET

Туре:	
Model:	
Project:	·

MODEL 5271-LED Landscape Series • In-Ground & Well Lights

FIXTURE SPECIFICATIONS:

HOUSING:

Injection-molded, glass-reinforced Ryton® R-4 composite for strength and high UV stability – warranted for ten years against corrosion.

LENS COVER

Injection-molded, glass-reinforced Ryton® R-4 composite fitted to housing with a silicone O-ring gasket – providing a superior weather-tight seal.

FINISH:

Polyester powder-coat finish available in Black, Verde, Architectural Brick, Light Bronze, Dark Bronze, Granite, Pewter, Terracotta, Rust, Hunter Green, Mocha, Weathered Bronze, Weathered Iron, and White. LENS:

Clear, tempered, shock and heat-resistant, soda-lime glass lens- crowned (convex) to promote water runoff. Optical effect lenses are available; see accessories column on fixture ordering information chart.

LAMP TYPE:

High Output LED with Vista exclusive smart-driver, powered to operate for 50,000 hours.

OPTICS:

Integral high-efficiency optics available in spot through flood beam spreads.

ELECTRICAL:

Input voltage range 10.5–15V AC, regulated to achieve uniform illumination throughout the cable run of fixtures. Integral surge $\&\,$ reverse polarity protection.

MOUNTING:

In-grade. Conduit mount fixtures have two ¾" NPT inlets on bottom. Optional concrete mounting kit available; please see accessories column on fixture ordering information chart.

FASTENERS/INSERTS:

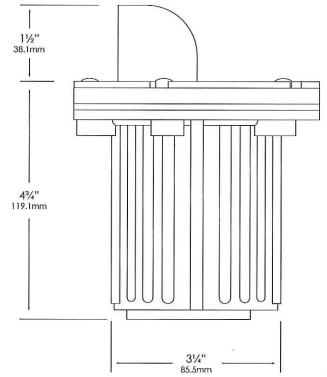
All fasteners are stainless steel with brass inserts.

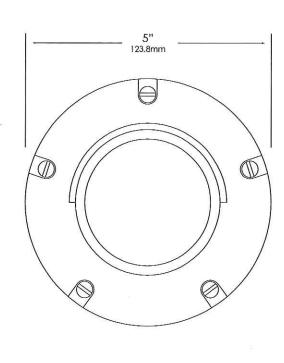
WIRING:

Prewired with a three-foot pigtail of 18-2 direct-burial cable and underground connectors for a secure connection to supply cable.

All Vista luminaires are MADE IN U.S.A.

DIMENSIONS:





Vista Professional Outdoor Lighting reserves the right to modify the design and/or construction of the fixture shown without further notification.



SPECIFICATION SHEET

MODEL 5271-LED Landscape Series • In-Ground & Well Lights

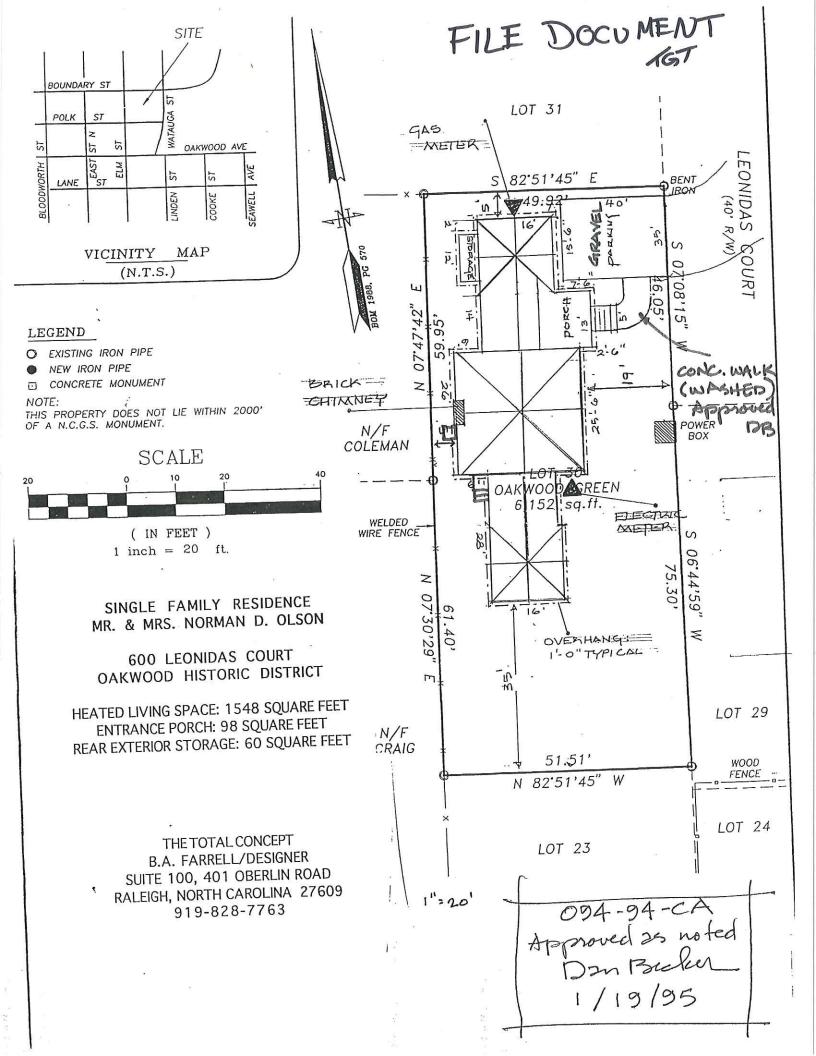
FIXTURE ORDERING INFORMATION

TO ORDER FIXTURE: Select appropriate choice from each column as in the following example.

EXAMPLE: GW-5271-B-W-LF3SP-SL

MOUNTING	MODEL	FINISH	COLOR TEMP	LAMP	ACCESSORIES
GW - In-grade CM - In-grade conduit mount	5271	B- Black G- Verde BR- Architectural Brick Z- Architectural Bronze LZ - Light Bronze DZ - Dark Bronze GT- Granite P- Pewter TC- Terracotta R- Rust HG- Hunter Green M- Mocha WB- Weathered Bronze WI- Weathered Iron W- White	W - Warm C - Cool	LF3SP - 3 emitter, 5W, Spot LF3MF - 3 emitter, 5W, Med. Flood LF3WF - 3 emitter, 5W, Wide Flood LF6SP - 6 emitter, 10W, Spot LF6MF - 6 emitter, 10W, Med. Flood LF6WF - 6 emitter, 10W, Wide Flood LED - Group F Emitter Qty - 3 or 6 Temperature - Warm (W) or Cool (C) Operating voltage range - 10.5 to 15V. (Please see lamp order code column on lamp guide, Vista product catalog.)	CBL - Crowned Cool Blue lens CFR - Crowned Frosted lens SL - Flat Spread lens DBL - Flat Dark Blue lens GL - Flat Dark Green lens RL - Flat Red lens YL - Flat Amber lens HL - Honeycomb louver

Fixtures shipped with standard lamp, unless otherwise specified.



Tully, Tania

From:

Thomas Ragsdale <tragsdale@gmail.com>

Sent:

Monday, April 13, 2015 5:11 PM

To: Cc: Band, Daniel

Subject:

Tully, Tania
Re: Minor Work COA - 600 Leonidas Court

Attachments:

Written description_150413.pdf; 600 Leonidas Takeoffs Plan_150413.pdf; 5271-LED-

spec.pdf

Follow Up Flag:

Follow up

Flag Status:

Flagged

Hi Tania,

Thanks for taking the time today to talk through my application. Please find attached, my updates, in red, to the written description, site plan, and light fixture cut sheet. These edits should encompass everything that we discussed earlier. Please let me know if there are any more adjustments I need to make. Thanks again for your help.

Best,

Thomas

On Mon, Apr 13, 2015 at 11:18 AM, Band, Daniel < <u>Daniel.Band@raleighnc.gov</u>> wrote:

Thomas: Thanks for turning in an application for a Minor Work COA for 600 Leonidas Court. I've reviewed the application and have the following comments:

- Please include pictures and spec sheets (when available) for the mortared brick edging, footlights, and floodlights.
- Please delineate the placement of footlights and floodlights on a plot plan.
- What is the size (DBH) and species of the "weed" tree proposed for removal?
- Use of stone steps do not clearly meet the guidelines and is not approvable by staff. The steps shown as an example in the application do not have an approved COA on file.
- The illumination of specimen trees does not clearly meet the Guidelines and is not approvable by staff.

For the two items above not approvable by staff you have a few options:

- 1. Amend the current application to eliminate/modify the request to clearly meet the guidelines.
 - a. Eliminate the uplighting and
 - b. Change the material of the steps to remain brick or be water washed concrete.

Tully, Tania

Long Range Planning Division Raleigh Planning Department 919-996-2180 - OEP, 2nd Floor

From:	Band, Daniel
Sent:	Monday, April 13, 2015 11:19 AM
To:	tragsdale@gmail.com
Cc:	Tully, Tania
Subject:	Minor Work COA - 600 Leonidas Court
Thomas: Thanks fo	or turning in an application for a Minor Work COA for 600 Leonidas Court. I've reviewed the application wing comments:
floodlight • Please del	lude pictures and spec sheets (when available) for the mortared brick edging, footlights, and so. ineate the placement of footlights and floodlights on a plot plan. ine size (DBH) and species of the "weed" tree proposed for removal? The steps do not clearly meet the guidelines and is not approvable by staff. The steps shown as an in the application do not have an approved COA on file. Ination of specimen trees does not clearly meet the Guidelines and is not approvable by staff. The steps shown as an in the application do not have an approved COA on file. The steps shown as an in the application do not have an approved the Guidelines and is not approvable by staff. The steps shown as an in the application do not have an approved COA on file. The steps shown as an in the application do not have an approved the Guidelines and is not approvable by staff. The steps shown as an in the application do not have an approved COA on file. The steps shown as an in the application do not have an approved COA on file. The steps shown as an in the application do not have an approved COA on file. The steps shown as an in the application do not have an approved COA on file. The steps shown as an in the application do not have an approved COA on file. The steps shown as an in the application do not have an approved COA on file. The steps shown as an in the application do not have an approved COA on file. The steps shown as an in the application do not have an approved COA on file. The steps shown as an in the application do not have an approved COA on file. The steps shown as an in the application do not have an approved COA on file. The steps shown as an in the application do not have an approved COA on file. The steps shown as an in the application do not have an approved COA on file. The steps shown as an in the application do not have an approved COA on file. The steps shown as an in the application do not have an approved COA on file. The steps shown as an in the application do not have an application
a. EI b. Ch 2. Amend th Work app a. Th in b. Th (fo 3. Convert th	nange the material of the steps to remain brick or be water washed concrete. e current application to eliminate the two work items and submit them separately as a new Major lication his would allow for continued processing of the remainder of the application once the above formation is received. he new Major Work COA would require the \$144 application fee plus other submittal requirements bund here) he entire current application to a Major Work. This would require the following additional items:
b. St	15 to supplement the \$29 application fee already submitted. amped envelopes addressed to property owners within 100 feet (not counting the street). Use <u>this op</u> to get the correct names and addresses.
The next Major W	ork application deadline is April 15 for the May 4 meeting.
Please let me know	w how you wish to proceed.
Thanks,	
Daniel	
Daniel Band, Planne	er I