



From: elizabeth

Sent: Monday, March 01, 2010 3:04 PM

To: 'Cynthia D Coogle'

Subject: FW: 1010 Kennedy Drive Conditional Use and Variance Application Coordination Prior to DRC

3/25/10

Attachments: surveystormwater.pdf; landscape030110.pdf; 1010 Kennedy Wireless 001.jpg

Cynthia:

Attached is the recent survey for the 1010 Kennedy Drive site which also includes the existing and proposed impervious and pervious calculations and existing vegetation survey. I have highlighted the landscape area that we are enlarging by 176 SF to offset the footprint of the proposed utility pole. We are actually increasing the pervious/open space on the site as a result of this effort. Also, attached is the landscape plan showing the existing and proposed vegetation for this area. The photo shows the one Coconut that will be transplanted and four small Seagrapes and one small Clusia that will have to be removed prior to the installation of the utility pole. As I mentioned to you this morning in my voicemail, we are submitting today for the March 25, 2010 DRC meeting. I would like to obtain your approval of this concept plan prior to the DRC meeting or address any concerns you may have. If you would like for me to meet with you at your office to go over the details I will be glad to do so. I look forward to hearing back from you as soon as possible.

Thank you.

Elizabeth Newland The Singh Company P.O. Box 2039 Key West, Florida 33045

305-481-6301 (C) 305-294-5144 (F)







City of Key West

TREE PERMIT

Permit#	5503	Date Issued	04/13/10
Address	1010 Ken	nedy Drive	
This it to cer	tify that	Kennedy Buildin	g Associates/Liz Newland
has permiss	ion to <u>Remov</u>	e (1) Noronhia and (4) Seagrape trees. Transplant (1)
Coconut palm	as per plans	at rear parking lot, w	est. Replace with 16.5 caliper
inches of nativ	ve canopy tree	es, as described in ag	proved plans, FL #1, to be planted
on site. Repla	cements shall	l be planted in the six	months from the approval date as
described here	e in. All tree	s shall be planted acc	cording to current "Best
<u>Management I</u>	Practices". Ca	Il landscape office for	r tree replacement inspection. All
trees shall be	maintained as	trees in perpetuity.	
as per applic	ation approv	r ed 04/12/10	
application of work shall co	on file in the onform to th	e office of the Tre	conform to the terms of the e Commission of Key West. All the Code of Ordinances of the ee Protection.
This Tree Per	mit is effecti	ive for 6 months fro	om the date issued.
This card mu protected c	st be posted overing.	IMPORTANT NOT in a location clear	FICE ly visible from the street and in
APPROVED B			
	Niels Weis	se, Chair	Phone: (305)809-3764 City of Key West, Florida Tree Commission PO Box 1409 Key West, FL 33040

elizabeth

From:

elizabeth

Sent:

Monday, March 01, 2010 2:44 PM

To:

'gbowman@keywestcity.com'

Subject:

1010 Kennedy Drive Conditional Use and Variance Application Coordination Prior to DRC

3/25/10

Attachments:

surveystormwater.pdf; landscape030110.pdf

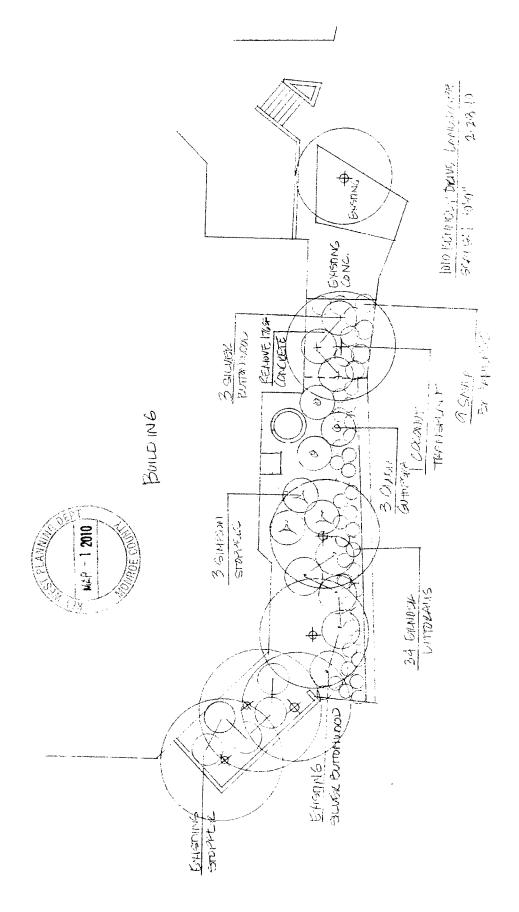
Gary:

Attached is the recent survey for the 1010 Kennedy Drive site which also includes the existing and proposed impervious and pervious calculations for the site. I have highlighted the landscape area that we are enlarging by 176 SF to offset the footprint of the proposed utility pole. We are actually increasing the pervious/open space on the site as a result of this effort. Also, attached is the landscape plan showing the existing and proposed vegetation for this area. As I mentioned to you this morning in our meeting, we are submitting today for the March 25, 2010 DRC meeting. I would like to obtain your approval of this plan prior to the meeting. If you have any further questions please let me know. I look forward to hearing back from you as soon as possible.

Thank you.

Elizabeth Newland The Singh Company P.O. Box 2039 Key West, Florida 33045

305-481-6301 (C) 305-294-5144 (F)





Post Office Box 1409 Key West, FL 33041-1409 (305) 809-3700

Z

From: Engineering Director Gary W. Bowman

Ref: 1010 Kennedy Drive, Key West, FL

APR 7 = 2010

Storm water/ Drainage Review for Cell Tower

Please find the following review comment regarding the above mentioned project.

The existing site currently is 93% impervious. The storm water requirements (MS-4) requires

The storm water requirements (MS-4) requires that Best Management Practices should adhered to for existing projects with NO increase of impervious areas, however, best management indicates that any improvements that reduce the area of impervious are considered BMP. Landscape areas are being increased per plans reviewed.

Therefore no additional stormwater requirements are required.