



Village of Biscayne Park

Agenda Item

**To: Village Park & Parkways
Advisory Board**

December 1, 2015

**Subject: Agenda Item 6A
Agenda Item 6B**

**Log Cabin Landscaping
Rec Center Landscaping/Fencing**

Prepared By:

Commissioner Roxanna Ross

Background: At the 11/10/2015 Regular Meeting the Village Commission tasked the Park & Parkways Advisory Board with providing suggestions for the landscaping at the restored Log Cabin in general, and in particular how to minimize the appearance of the utility equipment at the south side of the cabin. It was suggested that a liaison be appointed from the Commission to attend the 11/24 meeting of the Board, and I volunteered for the task.

The Village Commission also invites the Park & Parkways Advisory Board to provide their opinion or suggestions for landscaping or other enhancements at the Ed Burke Recreation Center, given the removal of the fencing on three sides of the basketball court.

The Chairperson of the Board has placed these two discussions on the 11/24 agenda as New Business: 6A and 6B. Attached are the following items, provided to facilitate further discussion:

6A – Log Cabin Landscaping

- 1) Clerk's email and transcribed excerpt from 11/10 Commission meeting
- 2) Log Cabin Site Plan
- 3) Heisenbottle email re: landscaping and suggested plant material
- 4) Manners email and landscape proposal from GroundEffects
- 4) Keys email re: electrical panel and potential signage
- 5) Keys email re: greenscreen product

We have asked Administration for the specific Building Code clearance requirements, which will supplement these materials when they become available from Administration

6B – Recreation Center Landscaping/Fencing

- 1) 11/10 Commission meeting excerpt re Rec Center
- 2) BP Rec Center Masterplan by Rosenberg Gardner Design
- 3) Bartley email re equipment
- 4) Siegel email re general layout

The Village Commission thanks you for your service and welcomes your advice. If there is anything else I can provide to facilitate your deliberations, please don't hesitate to let me know.

RE: Log Cabin Landscaping

Maria Camara

Mon 11/16/2015 5:49 PM

To: R. Ross <rross@biscayneparkfl.gov>;

Cc: Heidi Siegel <villagemanager@biscayneparkfl.gov>; Krishan Manners <kmanners@biscayneparkfl.gov>;

1 attachment (186 KB)

Minutes for Item 13.a Nov 10 2015.pdf;

Commissioner Ross, attached are the minutes you requested.

Thank you,

Maria

Maria Camara

Village Clerk

From: Heidi Siegel

Sent: Monday, November 16, 2015 12:01 PM

To: R. Ross

Cc: Krishan Manners; Maria Camara

Subject: RE: Log Cabin Landscaping

Good morning,

I asked Krishan to get it to you and you should have it soon. He is settling in after a week off and nightmare traffic this morning!

Maria, please see the request below.

Heidi

From: R. Ross

Sent: Monday, November 16, 2015 11:59 AM

To: Heidi Siegel <villagemanager@biscayneparkfl.gov>

Subject: Re: Log Cabin Landscaping

Following up from Friday's exchange...also, can we have Maria transcribe those portions of the 11/10 Commission Meeting addressing the landscaping. Thanks much. Rox

From: R. Ross
Sent: Friday, November 13, 2015 10:49 AM
To: Heidi Siegel
Subject: Re: Log Cabin Landscaping

Ok. Thanks.

From: Heidi Siegel
Sent: Friday, November 13, 2015 10:21 AM
To: R. Ross; Krishan Manners
Subject: RE: Log Cabin Landscaping

Morning,

Yes, Krishan has a preliminary design but I need to ask him something about it when he returns on Monday. Also need to discuss budget with him on Monday. We will have something to you Monday morning.

Heidi

*Heidi Siegel, AICP
Village Manager
Village of Biscayne Park*

*Village Hall
[640 NE 114th Street](#)
[Biscayne Park, FL 33161](#)
305 899 8000 – Phone
305 891 7241 – Fax
villagemanager@biscayneparkfl.gov
www.biscayneparkfl.gov*

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From: R. Ross
Sent: Friday, November 13, 2015 10:18 AM
To: Heidi Siegel <villagemanager@biscayneparkfl.gov>; Krishan Manners <kmanners@biscayneparkfl.gov>
Subject: Log Cabin Landscaping

Good morning Heidi,

You mentioned last week that you had preliminary discussion with a vendor about landscaping at the Log Cabin. Any sketches, plant materials, pricing from those discussions that I can share with the Board to facilitate the discussion at that level?

Also, it was unclear to me whether we had any amount budgeted for landscaping at the Log Cabin? or what could be available from the general landscape budget..... ballpark number?

Thanks very much. Rox

November 10, 2015 Commission Meeting

During discussion of item 13.a Village Boards:

Commissioner Watts: Parks & Parkway had provided input on landscaping projects for Sixth Avenue median and area by the bridge. Why were they not asked to do the same for the new Village Hall. Should we have specifically given them that task?

Commissioner Ross: The Board did have discussions about the landscaping for the building as was noted in their minutes. So there was some type of involvement.

Mayor Coviello: The landscaping installed at Village Hall was minimal and was done to complete the project in the time frame required. We can certainly task them if that is what we all agree on.

Vice Mayor Anderson: Would like to task them to give suggestions for the landscaping at the log cabin and get their suggestions on how to minimize the appearance of that large electrical panel. Would like to have the Board involved and to come back with their suggestions.

Commissioner Watts: Would like to also ask present and past members of the Ecology Board due to their knowledge of zero scaping.

Vice Mayor Anderson: Asks for consensus on tasking the Board to look at the log cabin.

Mayor Coviello: Saw the e-mail sent by Dan Keys on his idea to shield the electrical panel and thought it was interesting.

Commissioner Jonas: Since the annex building is already completed, to the Manager, are you satisfied with the landscaping we have done?

Manager Siegel: Don't see putting any money into that until we know what is to be done with the log cabin. Would like to recommend that the Parks & Parkway Board work directly with the Commission on this project for landscaping at the log cabin. Next commission meeting is December 1st. Probably will not have a formal meeting until February and building scheduled to complete and open in January. Suggest you prepare for a workshop with the Board and set a budget. It is the Village's administration budget where the funds will come from.

Mayor Coviello: Are funds set aside for the landscaping for the log cabin and the connection to Village Hall?

Manager Siegel: At this time there is not. We would need to utilize the funds from the Village's landscape budget.

Mayor: Sounds like we can take our time and meet with them and not have to rush to get it done before the building opens.

Vice Mayor Anderson: Would like to hear what their recommendations are. Maybe just do grass now, and if we can come up with funds, something to hide the huge electrical panel.

Manager Siegel: To address the electrical panel should be done before the building opens. Current plan is to put up some shrubbery around it.

Mayor Coviello: The pressing item is limited to the electrical panel, and we have more time for the rest.

Vice Mayor Anderson: One of the suggestions that I liked was to put up signage around it, but I would like to get all their thoughts.

Manager Siegel: Is the Commission committed to meeting with the Board in early December? Trying to help you along with the timeline.

Commissioner Watts: When is the date of the next Parks & Parkway Board meeting?

Clerk Camara: November 24th. Commission meeting is December 1st.

Manager Siegel: Suggests adding a discussion item on the December 1st meeting agenda for a discussion with the Board. The Board meets on November 24th, and don't expect them to have solid plans, but they can brainstorm with you at the December 1st meeting. You can decide at that meeting your next steps.

Commissioner Ross: A reminder that every January we have an MLK Day of Service, so this may be a part of what we do, and whatever we fundraise, can be added to this landscape budget.

Manager Siegel: Suggests that you appoint a liaison from the Commission to attend the November 24th Parks & Parkway meeting so that there is direct communication between the Board and Commission.

Commissioner Ross: Volunteers to be the liaison at the November 24th Parks & Parkway Advisory Board meeting.

Attorney Dunkiel: Confirms that only one member of the Commission be a part of the board due to sunshine.

RE: Landscaping at Log Cabin

Richard Heisenbottle <richard@rjha.net>

Mon 11/16/2015 1:33 PM

To: R. Ross <rross@biscayneparkfl.gov>; Heidi Siegel <villagemanager@biscayneparkfl.gov>;

Cc: Cesar Diaz <CDiaz@rjha.net>; Krishan Manners <kmanners@biscayneparkfl.gov>; Maria Camara <villageclerk@biscayneparkfl.gov>;

Hi there Commissioner,

Below is a link to a PDF describing a plant called Coco Plum Hedge. It can be trimmed neatly to a height of 3 or 4 feet and would be great for blocking the A/C compressors, the sprinkler valves and the electrical panels.

http://lee.ifas.ufl.edu/Hort/GardenPubsAZ/Cocoplum_Chrysobalanus_icaco.pdf

We don't want to do anything that would block the view of the cabin, only block the view of the equipment. So what I am recommending is a 12" – 18" planting area for flowering plants around the edge of the walkway/roofline, Coco Plum Hedge around the equipment and then just new sod extending to the edge of the roadway. The existing specimen oak trees will create the atmosphere.

See you in the AM.

Richard J. Heisenbottle, FAIA
President

R. J. Heisenbottle Architects, P.A.
[2199 Ponce de Leon Blvd.](#)
[Coral Gables, FL 33134](#)

Tel. 305-446-7799 Ext. 14
Cell 786-218-6722
Fax 305-446-9275
E-Mail Richard@rjha.net

<http://www.RJHA.net>



From: R. Ross [mailto:rross@biscayneparkfl.gov]

Sent: Friday, November 13, 2015 10:05 AM

To: Richard Heisenbottle <richard@rjha.net>; Heidi Siegel <villagemanager@biscayneparkfl.gov>

Cc: Cesar Diaz <CDiaz@rjha.net>; Krishan Manners <kmanners@biscayneparkfl.gov>; Maria Camara <villageclerk@biscayneparkfl.gov>

Subject: Re: Landscaping at Log Cabin

Hi Richard,

Thanks very much for your prompt response. Tuesday 11/17 at 9 am is perfect. I know you visit the site often, and I'm so glad that I could catch you at one of those times to review landscaping at the Log Cabin.

If there are any materials I should review in advance, please forward.

Meanwhile, enjoy your weekend, and I look forward to seeing you next week. Kind regards, Rox

From: Richard Heisenbottle <richard@rjha.net>

Sent: Thursday, November 12, 2015 5:04 PM

To: Heidi Siegel; R. Ross

Cc: Cesar Diaz; Krishan Manners; Maria Camara

Subject: RE: Landscaping at Log Cabin

Good evening Commissioner,

I would be delighted to meet with you and discuss landscaping the cabin. Unfortunately I will be out of town on the 24th tending to a project we have in upstate New York and then attending our families Thanksgiving festivities. Is there any possibility of our getting together on site next week to discuss this? I am scheduled to be there on Tuesday morning at 9:00 if that time works for you?

Please advise.

Richard J. Heisenbottle, FAIA
President

R. J. Heisenbottle Architects, P.A.

[2199 Ponce de Leon Blvd.](#)

[Coral Gables, FL 33134](#)

Tel. 305-446-7799 Ext. 14

Cell 786-218-6722

Fax 305-446-9275

E-Mail Richard@rjha.net

<http://www.RJHA.net>

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From: Heidi Siegel [<mailto:villagemanager@biscayneparkfl.gov>]

Sent: Thursday, November 12, 2015 10:40 AM

To: Richard Heisenbottle <richard@rjha.net>; R. Ross <rross@biscayneparkfl.gov>

Cc: Cesar Diaz <CDiaz@rjha.net>; Krishan Manners <kmanners@biscayneparkfl.gov>; Maria Camara <villageclerk@biscayneparkfl.gov>

Subject: Landscaping at Log Cabin

-
Hi Richard,

-
By way of this email, I would like to put you in touch with Commissioner Rox Ross. Commissioner Ross has been appointed by the Commission to serve as the liaison with our Parks and Parkways Board regarding landscaping at the Log Cabin and specifically around the electrical panel on the south side.

-
There will be a meeting on Tuesday November 24th of the Parks and Parkways Board. The Board and Commission will then review the Board's discussion at the December 1st meeting Village Commission. We will have that discussion at the beginning of the Commission meeting.

-
Thank you,

Heidi

-
Heidi Siegel, AICP

Village Manager

Village of Biscayne Park

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Village Hall

640 NE 114th Street

Biscayne Park, FL 33161

305 899 8000 – Phone

305 891 7241 – Fax

villagemanager@biscayneparkfl.gov

www.biscayneparkfl.gov

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Chrysobalanus icaco

(kriss-oh-bah-LAY-nuss eye-KAY-koe)

Cocoplum



S.H. Brown

Leaves and fruits of *Chrysobalanus icaco*

Family: Chrysobalaceae

Cocoplum

Synonym (Discarded Name): *C. pellocarpus*

Origin: South Florida; South and Central America; Bahamas; western Africa

USDA Zone: 10b-12b (32°F leaf damage)

Growth Rate: Moderate to fast

Leaf: Simple, alternate, shiny, dark green thick and leathery, elliptic or nearly round

Flower: Insignificant, greenish white, slightly sweet fragrance, arranged in cymes along the twigs

Leaf Persistence: Evergreen

Salt Tolerance: High for 'Horizontal' cultivar, lower for 'Red Tip' cultivar

Drought Tolerance: Medium

Wind Resistance: High

Soil: Wide

Nutritional Requirements: Low

Potential Pests: Sri Lanka weevil, Lobate lac scale; whitefly

Typical Dimensions: For the inland variety: 5 feet tall as a hedge and 15 feet tall and 14 feet wide as a specimen. For the coastal variety; 4 feet tall.

Propagation: Cuttings; seeds; air layering

Human hazards: None

Uses: Hedge; dune stabilizer; honey plant; specimen



The cocoplum is often pruned into a formal hedge. This is *C. icaco* var. *pellocarpus* 'Red Tip'.

Introduction:

The cocoplum (*Chrysobalanus icaco*) is native to south Florida, the Caribbean, Central America, northwestern South America and tropical western Africa. It is cultivated and naturalized in Vietnam, Melanesia and Polynesia and naturalized in India and the Seychelles. In Florida, it is native to pine flatwoods, Everglades tree islands, cypress domes and strands, hammocks, coastal beaches and dunes, and along the edges of freshwater swamps. It is often seen by the shorelines of canals and ditches. *C. icaco* is an evergreen shrub or a small tree which can grow to 20 feet tall. It is usually as broad as it is tall, but a coastal ecotype takes on a creeping (horizontal) habit and is usually not more than 6 feet tall. The species is polymorphic with considerable variation and little correlation among the variable characters.



Cocoplum in pine flatwoods at Pine Lake Preserve, Bonita Springs



Cocoplum growing in Florida's Everglades in early October at the end of the rainy season. This shrub is inundated by slow-flowing fresh water.

Leaf, Flower, and Fruit:

The leaf is simple, 1 1/2 - 4 inch long, elliptic or nearly round, on a short (1/8 in.) petiole. Leaf blades are rounded, pointed, or slightly notched at the apex. They are arranged alternately and upwardly along the twig, making it appear that they all grow from one side of the stem. The visible lower surface of the leaf is yellow green. The twigs are green when young, turning reddish brown, with raised dots (lenticels). The flowers are small greenish white. Individual flowers are less than 3/8 inch long with 5 narrow white petals and 5 spreading sepals. They are borne in clusters at the leaf axils. The fruit is an elliptic (plum-like) or nearly round, pink, whitish, or dark-purple drupe. It is 3/4 - 1 1/2 inches long, juicy, and edible. It contains one large 5 - 6 ridged brown stone and an edible white seed. *C. icaco* flowers and fruits intermittently throughout the year. Fruits are particularly abundant in summer. Early inhabitants of peninsula Florida discovered that the fruit's



Leaves are elliptic (center leaf) or nearly round. Leaf blades are rounded, pointed or slightly notched at the apex.



Leaves and flowers of cocoplum. Some leaves are slightly notched.

unique flavor, fleshy consistency, and thin skin made it an excellent candidate for jams and jellies and it is still used for this purpose today. The seeds can be roasted and eaten for their almond-like flavor or crushed and added to the jelly. Gopher tortoises, and other wildlife, love to eat the juicy fruit.



Flowers, immature green fruit, mature purple and white fruits and the stones of the 'Red Tip' and 'Horizontal' cultivars.



The fruit is thin and fleshy, slightly sweet or almost tasteless

Varieties and Cultivars:

There are two common varieties (ecotypes). *C. icaco* var. *icaco* is the coastal variety that is highly salt tolerant. It has yellow-greenish new growth and creamy white or purple fruits. *C. icaco* var. *pellocarpus* is the inland variety. It is marginally salt tolerant. It has light green new growth and dark purple fruit. There are several cocoplum cultivars. 'Horizontal' is a cultivar of *C. icaco* var. *icaco*. It is highly salt and drought tolerant and is a slow grower with branches creeping in all directions. It can be used as a groundcover on beaches away from breaking waves. It is better suited as a lower growing hedge than the other cultivars. Its new leaf is a coppery-pink color and its fruits mature white. 'Horizontal' is seldom available commercially. 'Red Tip' is a cultivar of *C. icaco* var. *pellocarpus*. It is a chance occurrence and is the most commonly sold cultivar. It has become the dominant cocoplum hedge of south Florida. It has an upright growth and is less salt tolerant than the 'Horizontal' cultivar. It has pinkish-yellow fruit that ripens to a deep purple and as its name implies, new leaf growth is red-tipped. A third cultivar, 'Green Tip' is chance occurrence of *C. icaco* var. *pellocarpus*. All three cultivars are commercially produced from cuttings to guarantee plants that are true to type.



New leaves of 'Red Tip' and 'Green Tip' cocoplums



Fruits of the 'Red-Tip' cocoplum



S.H. Brown

This *C. icaco* var. *pellocarpus* growing in pine flatwoods is 18 feet tall and 18 feet wide.



S.H. Brown

New stem growth on *C. icaco* var. *pellocarpus* is upright. The inland variety makes an excellent screen or hedge.



S.H. Brown



Bowditch Beach, Fort Myers Beach

C. icaco var. *icaco* 'Horizontal' new stem growth creeps in all directions and touches the ground as it moves outwards. Stems that touch the ground form roots at the nodes. The plant eventually becomes a dense groundcover. This clump consist of several plants, is naturally occurring from seeds, and is about three-years old.

Growing Conditions:

Cocoplum can be grown in moderate to light shade or full sun. *C. icaco* has a high tolerance for wet and dry conditions. Nonetheless, a newly installed plant will not tolerate prolonged saturated soils. Once established, it requires little irrigation. The species is cold sensitive. Minor leaf damage occurs at 30°F, and at 32°F if frost should settle. Severe foliage damage occurs at 28°F. Fabric coverage tends to confine cold damage to the tips of the plants. Recently installed plants are more susceptible to cold damage than older established plants. In marginal areas, including all of southwest Florida, it is best to plant cocoplums from February to September to develop a hardier winter plant. Soil tests done by Lee County Extension have found cocoplums growing in natural areas in a soil pH of 6.6 to 8.4 and without the benefit of fertilizer applications.



This cocoplum is at the entrance to Lovers Key’s State Park, Lee County, Florida.



Newly planted cocoplum hedge is severely damaged following a pre-dawn frost.



Cocoplum growing as an informal hedge. New growth is coppery colored.



Aleurotrachelus sp. is an undescribed species of whitefly often found on the underside of cocoplum leaves.



Sri Lanka weevil

Uses and Maintenance:

Cocoplum is a widely cultivated native shrub that can be grown as a formal or informal hedge. To create a hedge, space plants 40 to 60 inches on center. When planted too closely, there is a tendency for them to exhibit more drought sensitivity than properly spaced plants. It will take about 12 months for an acceptable hedge to develop. Hand prune once a year, or more if desired. Cocoplum can be used as an accent or specimen shrub or small tree in commercial or residential landscapes. As a specimen it quickly fills its allotted space and may require regular pruning to keep it confined. The ‘Horizontal’ cultivar can be used to stabilize sand dunes although it is often difficult to establish. Plants installed during the dry season should be irrigated two to three times a week for about a month then once or twice a week until the rainy season begins. Cocoplum’s nutritional requirement is low. However, young plants grow faster with regular fertilization preferably in March, June and October. Once the plant reaches four or more feet tall, fertilizing once a year or not at all should suffice.



‘Red Tip’ cocoplum: planted late August



Early January: 5 months after planting



Mid-May: 9 months after planting



Mid-October: 14 months after planting

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Re: Log Cabin Landscaping

R. Ross

Mon 11/16/2015 4:41 PM

To: Krishan Manners <kmanners@biscayneparkfl.gov>;

Cc: Heidi Siegel <villagemanager@biscayneparkfl.gov>;

Thank you for these details. I'm putting together a packet of materials to be distributed to P&P with their agenda for 11/24, and I'll include these.

If you think of anything else that would benefit the discussion, please share. Rox

From: Krishan Manners

Sent: Monday, November 16, 2015 12:32 PM

To: R. Ross

Cc: Heidi Siegel

Subject: Log Cabin Landscaping

Hi Rox,

Sorry for the delay - just catching up after a few days away.

Attached is the sketch done by the landscaper we worked with on Village Hall. The direction I gave him was that we wanted to highlight the cabin, and use landscaping to disguise the mechanical section on the south side.

Heidi and I discussed the plan, and our only concern is that the small Simpson Stoppers around the edge of the cabin will cover part of the stone, which is being cleaned and refurbished. We'd like to lose those, thereby making the stone a visible feature as well.

This was a preliminary brainstorming just to get an idea on paper. He has not given me a price for this, but did the sketch to give us a starting point.

Hope this helps and please let me know if you need more info.

Best,
Krishan

Krishan Manners
Public Services Manager

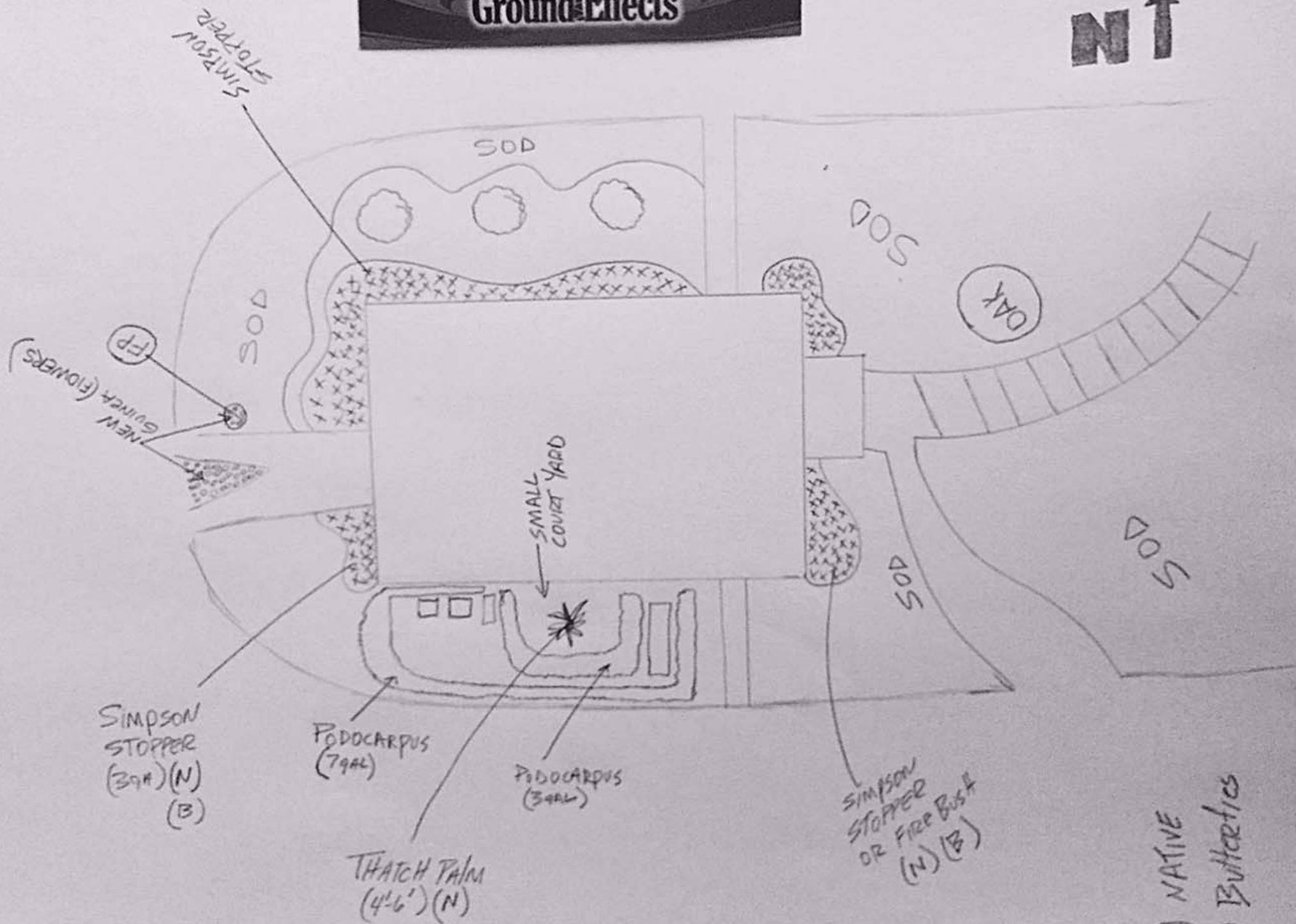
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Village Hall
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Biscayne Park, FL 33161
305 899 8000 – Phone
305 891 7241 – Fax
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* (N) NATIVE
(B) Butterflies

Electrical panel at the log cabin

Dan Keys <keypalmnut@aol.com>

Wed 11/4/2015 12:53 PM

To: D. Coviello <dcoviello@biscayneparkfl.gov>; R. Ross <rross@biscayneparkfl.gov>; B. Watts <bwatts@biscayneparkfl.gov>; B. Anderson <banderson@biscayneparkfl.gov>; F. Jonas <fjonas@biscayneparkfl.gov>;

Cc: Heidi Siegel <villageclerk@biscayneparkfl.gov>; Maria Camara <villageclerk@biscayneparkfl.gov>; Krishan Manners <kmanners@biscayneparkfl.gov>;

8 attachments (23 MB)

Village Hall sign sketch - Dan Keys.pdf; ATT00001.htm; IMG_9554.jpeg; ATT00002.htm; IMG_9558.jpeg; ATT00003.htm; Screen Shot 2015-11-04 at 12.35.16 PM.png; ATT00004.htm;

Dear Mayor and Commissioners:

Upon contemplating methods of improving the appearance of the large electric panel on the South side of the log cabin, a few ideas came to mind. Before putting those forward, please consider that in the landscape design world, trying to hide unattractive elements through otherwise illogical landscaping is considered bad design. That is, landscaping, that except for the need for screening, would not be installed in such a manner. The thought process is that this type of landscaping draws attention to the fact that there is something to hide behind the landscaping. At this point, some sort of hedge is apparently being considered to surround the installation and I believe that there are better thoughts that would at the very least reduce the footprint of the screening enclosure, thus preserving the view of the beautiful building behind.

Idea #1 and my top choice: I think that although the location of the electrical panel is not (I believe) anyone's idea of desirable, that spot may be a good and reasonable place for signage related to the building. This signage would take up much less space than a hedge and is arguably a needed element for the building that is logically placed in this location.

The signage here could be continued in style for the new building, particularly if this possibility was a consideration in the original design process. A rudimentary sketch is provided below. A thought came to mind that we in some way may be able to spend our Art in Public Spaces requirement in the manufacture of this sign (assuming appropriate artistic value was designed into it and assuming there is such a requirement for this project).



Landscaping (native)
with or without
a low oolite rock
base. to m.

language to be determined

Opposite side could have interpretive
signage as to the history of
the building / possible historic
photo from the archive etc ---

- Meeting notices - - -

- Very low landscaping at base of the building and sign - or oolite rock base or both (oolite is the rock at the base of the cabin).
- Lettering could have same font & material as main Village entry or could in some way mirror the new secondary entrance sign.

> _____
> From: Dan Keys <fldk@aol.com>
> Sent: Monday, November 16, 2015 3:53 PM
> To: R. Ross; coachwagoner@yahoo.com; Barbara and Gary Kuhl; KIMBERLEE MISEK
> Cc: Heidi Siegel; Maria Camara; Krishan Manners
> Subject: Possible screening material for the electric panel adjacent to the log cabin.
>
> Please review before our next Parks and parkways Board meeting. Board members: please do not discuss
with other members prior to the meeting.
>
>
>
> <http://greenscreen.com/products/elements/>



Elements

Products

Elements >
(http://greenscreen.com/products/elements/)

Accessories >
(http://greenscreen.com/products/accessories/)

Applications >
(http://greenscreen.com/products/applications/)

Benefits >
(http://greenscreen.com/products/benefits/)

Ordering + Budgeting >
(http://greenscreen.com/products/ordering-budgeting/)

Color Chart >
(http://greenscreen.com/products/color-chart/)

The elements are simple...the possibilities are endless.

greenscreen® is a three dimensional, welded wire green facade wall system. The distinctive modular trellis panel is the building block of greenscreen®. Panels can be installed vertically or horizontally, combined or shaped for an unlimited variety of project applications. The unique structure of the panel allows for flexibility for mounting attachment in multiple locations not exclusive to the panel perimeter.

greenscreen® is a complete trellis system that includes a versatile array of engineered mounting hardware for almost every assembly. See our Accessories (http://greenscreen.com/products/accessories/) page for more information.



(http://greenscreen.com/dev/wp-content/uploads/2015/05/Elements_enclosure_1_(

Modular Panels

Use for covering walls, as freestanding fences, screens or enclosures.

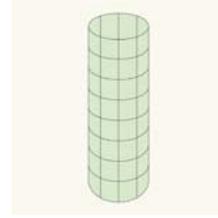


- Sizes: 48" width up to 14' length, standard three-inch thickness. Custom dimensions available in 2" increments, length and width.
- Trim Options and full range of mounting hardware.
- Standard panels are 4' width x 6', 8', 10', 12', 14' length.



Columns

Use as a vertical freestanding element or as a cover for existing posts. Coiled or flat for easy field installation in standard or custom diameters.



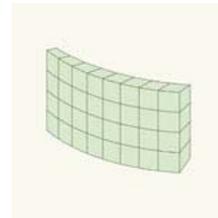
- The standard column element is fabricated from our modular panel with a 15 1/2" diameter and up to 14' in length.
- Column elements can be combined to create custom radii, with mounting clips or brackets for attaching to your structure. Columns can be stacked, or optionally mounted to our planter system. Custom heights in 2" increments. Additional interesting column shapes can be created from custom constructions.



(http://greenscreen.com/dev/wp-content/uploads/2015/05/Elements_Curved_3_OP)

Curved Panels

Use for describing curved surfaces, for covering walls, as freestanding fences, screens or enclosures.



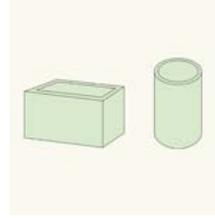
- Our "Crimp-to-Curve" trellis screens can be joined to create long curved fence elements, overhead arcs and to create new forms made with multiple units.
- Sizes: 48" width, up to 12' length, with 5105 trim and engineered attachments. Width variable in 2" increments, length in 4" increments.



(http://greenscreen.com/dev/wp-content/uploads/2015/05/Elements_Planter_3_OP)

Planters

Use for mounting panel screens to planter shapes, or adjacent to wall mounted applications or structure.



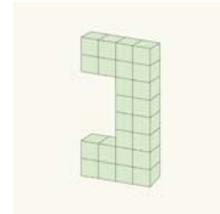
- **Standard Fiberglass Planter:** 4 ft. width allows for various height panels up to 6 ft. without additional structural attachments, and can be placed in permanent or semi-permanent locations.
- **Column Planter:** For attaching our standard radius column trellis of varying heights.
- **Hedge-A-Matic:** A family of planters that use rectangular, curved, and square shapes with shorter screens for venues like patios, restaurants, entries and decks.
- **Custom:** We have a wide variety of custom solutions available.



(http://greenscreen.com/dev/wp-content/uploads/2015/05/Elements_Custom_3.jpg)

Custom

Use our basic panel as the building block and create your solution from flat, curved or shaped configurations.



Sizes: Applications can combine panel shapes, attach to structure, and create unique forms with notching, tapers, and mitres.

Request a Quote

TELL US ABOUT YOUR PROJECT ([/request-a-quote](#))

CONTACT

greenscreen®
1743 S. La Cienega
Blvd.
Los Angeles, CA
90035-4650
310.837.0526
800.450.3494
sales@greenscreen.com
(mailto:sales@greenscreen.com)

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11/10/2015

 BP Commission Meeting: *Addition to Manager's Report on Rec Center*

Invite P&P to express to Commission their opinion or suggestions for landscaping or other enhancements at the park given the removal of the fencing around the basketball court

Heidi will provide something with regard to the benches/bike rack to be placed by the basketball court.



roxross <roxross@gmail.com>

11/24/2015 P&P Meeting

Shelecia Bartley <sbartley@biscayneparkfl.gov>

Wed, Nov 18, 2015 at 2:38 PM

To: Heidi Siegel <villagemanager@biscayneparkfl.gov>, "R. Ross" <rross@biscayneparkfl.gov>

Cc: "rox@roxross.com" <rox@roxross.com>, Krishan Manners <kmanners@biscayneparkfl.gov>, Maria Camara <villageclerk@biscayneparkfl.gov>



We order 2 of these benches.



One of these in the color Blue (It can hold 7 bikes)



One of these in the color Blue (It can hold 5 bikes)



Shelecia Bartley

Parks and Recreation Manager

Transparency, Integrity & Professionalism

Ed Burke Recreation Center

11400 Northeast 9th Ct

Biscayne Park, FL 33161

305 893 3711 – Phone

305 891 7241 – Fax

sbartley@biscayneparkfl.gov

www.biscayneparkfl.gov



Please print only if necessary.

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From: Heidi Siegel

Sent: Wednesday, November 18, 2015 2:28 PM

To: R. Ross

Cc: rox@roxross.com; Krishan Manners; Maria Camara; Shelecia Bartley

Subject: RE: 11/24/2015 P&P Meeting

[Quoted text hidden]



image005.jpg
13K



roxsgross <roxsgross@gmail.com>

11/24/2015 P&P Meeting

Heidi Siegel <villagemanager@biscayneparkfl.gov>

Wed, Nov 18, 2015 at 2:27 PM

To: "R. Ross" <rross@biscayneparkfl.gov>

Cc: "rox@roxsgross.com" <rox@roxsgross.com>, Krishan Manners <kmanners@biscayneparkfl.gov>, Maria Camara <villageclerk@biscayneparkfl.gov>, Shelecia Bartley <sbartley@biscayneparkfl.gov>

Good afternoon,

Attached is the general layout of where the benches will go. Blue is benches and orange is the bike rack. Shelecia, please send pics of the benches and bike rack we ordered.

The Site Plan is attached. Please note that the condensing unit on the north side of the building is now on the south side of the building – there are now two units on the south side. We will get an answer from the Heisenbottle regarding the distance per Florida Building Code.

I will have Village Hall open for the meeting. Both Shelecia and I will be in attendance.

We will located the Rosenberg plan.

Please let me know if you need anything else.

Heidi

Heidi Siegel, AICP

Village Manager

Village of Biscayne Park

Village Hall

640 NE 114th Street

Biscayne Park, FL 33161

305 899 8000 – Phone

305 891 7241 – Fax

villagemanager@biscayneparkfl.gov

www.biscayneparkfl.gov

*"My mission in life is not merely to survive, but to thrive; and to do so with some passion, some compassion, some humor, and some style" —
Maya Angelou*

Please print only if necessary.

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From: R. Ross

Sent: Wednesday, November 18, 2015 1:49 PM

To: Heidi Siegel <villagemanager@biscayneparkfl.gov>; Krishan Manners <kmanners@biscayneparkfl.gov>;
Maria Camara <villageclerk@biscayneparkfl.gov>

Cc: rox@roxross.com

Subject: 11/24/2015 P&P Meeting

[Quoted text hidden]

2 attachments



A1.01_GEN NOTES ARCH SITE PLAN-30X42.pdf
755K



Rec Benches.pdf
124K