Joint Long Range Planning Committee Meeting

Thursday, February 9, 2023, 10:00 a.m.

Agenda

- 1) Determine Quorum Present
- 2) Call meeting to order
- 3) Co-Chair Comments
- 4) Approval of the January 12, 2023 Worksession and Committee Meeting
- 5) Unfinished Business
 - a. Review Revisions to Analysis Filter
 - b. Continue testing implementation of Analysis Filter
- 6) New Business: Community Survey
- 7) Residents wishing to speak on non-agenda items time limit 3 minutes
- 8) Adjournment

Residents wishing to speak on agenda items will be given the opportunity at the time the item is discussed.

JOINT LONG RANGE PLANNING COMMITTEE REPORT FOR NOVEMBER AND YEAR END SUMMARY

Thursday, November 23, 2022 at 10:00 AM on Zoom and in Board Room

Committee Members:

Chair: David Kennedy

A quorum was present.

The meeting was Called to Order by David Kennedy at 10:05 AM.

Meeting "Guests" and Committee Representatives were acknowledged and welcomed for attending.

The Chair remarked and reported that the meetings that have been held to date through this year have been working sessions to develop:

- A draft Vision and Mission Statement for the Community
- A complete committee of official committee members as described in our Joint Procedure Memorandum JLRP-1
- To expand formal membership to include representatives of each of the HGA Board Committees
- Educate members as to what constitutes Long Range and Strategic Planning and adopting a reference book for guidance
- Establish a bi-weekly work schedule for the JLRP workshop to meet on the 2nd and 4th Thursday of each month at 10 am
- Create essential tools to identify and prioritize projects, programs and tasks that require long range planning to accomplish
- A process for long range and strategic planning that is quantifiable, robust, selfsustaining and easily replicated
- Identify and implement changes to the planning process that expands the input to include the whole of the Heather Gardens community as practicable as well as from outside experts, legal requirements, and desirable best practices

The committee reviewed the current draft version of the Analysis Filter and Scoring worksheet. A number of criticisms and suggestions to the wording were made by members of the committee and the outside representatives. The committee worked through a couple of examples to test the validity and usefulness of the filter tool.

David Kennedy and David Beck assumed responsibility for making the suggested changes to the tool for the next meeting scheduled for Thursday, December 8th at 10 am.

The following items are the current products of the committee to date. The next meeting of the committee will be to refine and test the Analysis Filter, begin to work through the list of existing identified potential projects and programs and review a proposed JLPC work process and planning cycle.

Draft Vision Statement:

To be the most desirable senior living community in the greater Metro area. To provide safe, affordable, high quality and diverse housing alternatives with inclusive activities and amenities to support an active lifestyle. Heather Gardens strives to be a financially sound community with a superb management and support infrastructure.

Draft Mission Statement:

It is the purpose of Heather Gardens Home Owners Association and the Heather Gardens Metropolitan District in concert with the residents to provide a safe, structurally, and financially sound, beautiful, caring, and compassionate home environment for the owners and residents of the community. It is the duty of the two mutually dependent organizations to provide first class amenities, recreational opportunities, staff and management to sustain the inherent value of the community.

JOINT LONG-TERM PLANNING: ANALYSIS FILTER: DRAFT 3 (12/1)

Our initial attempt to move a project through the "Filter" demonstrated that we were in the right direction, but refinement was necessary if the tool is to become useful in meeting our charge to proffer thoughtful recommendations. Based on our experience, the following modifications are intended to address the shortcomings of the first draft.

STEP 1

(Consistent with the first draft each item presented for consideration will undergo a SWAT analysis.) Build on your **STRENGTHS**

Shore up your WEAKNESSES

Capitalize on your **OPPORTUNITIES**

Recognize your THREATS

If in the collective opinion of the committee the item does not address one of the four factors, that item will be given no further consideration at this time.

STEP 2

The item will be determined to be either a "Governance/Best Practices" matter or a "Physical Plant/Programming" matter. This classification will allow a more tailored filter to be used in reviewing the item. Some excellent examples of items that would be determined to be "Governance/Best Practices" are found on the work sheet under Infrastructure and Governance. Such items would be subject to a unique Filter (a product of my imagination subject to committee review, modification, and acceptance). Items considered to be "Physical Plant/Programming" matters would be subject to analysis using a modified Filter process containing elements already reviewed by the committee.

STEP 3

Apply the "Governance/Best Practices" filter to the item.

For "Physical Plant/Programming" items there must be a further determination made to place the item in the proper filter. The newly modified Filter has two tracks, "Infrastructure" and "Valued Lifestyle". This reflects the committee's concern that in many cases the Filter contain extraneous items that were not germane in evaluating the task.

STEP 4

Analysis ensues using the appropriate filter. The minimum standard for any items to be recommended for Board consideration is a score above 75% of the total points possible in any given filter process.

GOVERNANCE/ BEST PRACTICE FILTER (Yet to be discussed by the committee) **Tier I – Current Focus**

a.	The responsibility for this item is undetermined?	Yes	No
b.	This item needs to be addressed regularly?	Yes	No
c.	A timely report on this issue would be helpful?	Yes	No
d.	Regular timely review and or management is needed?	Yes	No

Tier II- Focus of Committee

a.	This item would be best addressed by stated objectives and goals?	Yes	No
b.	This item would benefit from the input of experts, leaders, residents?	Yes	No
c.	This item needs to be studied in respect to fiscal impact?	Yes	No
d.	This item needs to be considered in respect to legal impacts	Yes	No
e.	The Board/committee needs to report on this matter at least quarterly?	Yes	No

Tier III – Unmet Need

a.	Does this item require a unique committee?	Yes	No
b.	Failure to address this issue in a timely manner will potentially result in adverse		
	consequences.	Yes	No
c.	Is the nature of the item long-term?	Yes	No
d.	Does this item have the potential to produce or sustain a best practice?	Yes	No
e.	Does this item have the potential in improve operational effectiveness?	Yes	No
f.	Does this item have the potential of improving the quality of life?	Yes	No
g.	Is this a matter that should be reported to the Board(s) annually?	Yes	No

TOTAL POSSIBLE POINTS: 16

NUMBER OF POINTS FOR FURTHER CONSIDERATION: 13

PHYSICAL PLANT/PROGRAMMING FILTERS ELEMENTS

Tier I: Pragmatics

Fiscally Sound

a.	Is this a long-range project (anticipate lifespan 3 years plus)?	Yes	No
b.	Is this potentially a capital project (needs dedicated funding)?	Yes	No
c.	Has potential to reduce annual maintenance/operating costs?	Yes	No
d.	Is there a potential alternative funding source for the project?	Yes	No
e.	Does this project have the potential to increase HOA dues?	Yes	No
f.	Does the project potentially sustain or increase property value?	Yes	No

Structurally Sound

a. This project will reduce the risk of infrastructure damage that displaces residents.	Yes	No
b. Project will reduce the risk of critical safety systems failure.	Yes	No
c. Project will enhance safety systems.	Yes	No
d. Project will sustain basic sanitary systems, i.e., water, sewer, air flow.	Yes	No
f. Project will extend the useful life of a structure/system beyond project depreciation.	Yes	No
g. Project addresses an urgent or emergent need.	Yes	No

Safety

a. Project potentially reduce the risk to property in common areas.	Yes No)
b. Project reduces the risk of resident and/or staff injury.	Yes No)
c. Project cost is commensurate with the potential benefit derived.	Yes No)
d. Project increases the safety for residents and their property	Yes No	١.

Tier II: Valued Lifestyle

Quality	Amenities
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a. Project/Process enhances the amenities offered.	Yes	No
b. Project/Process makes amenities more accessible to all residents.	Yes	No
c. Project/Process encourages more friend and family participation.	Yes	No

Quality Activities

a. Project/Process increases the availability of activities.	Yes	No
b. Project/Process expands the capacity of activities allowing more to participate.	Yes	No
c. Project/Process increases cultural diversity and awareness.	Yes	No
d. Project/Process increases the number of amenities.	Yes	No

Affordability

a. Cost for participation will be consistent with resident means.	Yes	No
b. Cost of participation reflects actual cost of providing the amenity.	Yes	No
c. The amenity will be free of a user fee for participation.	Yes	No
d. There is no required annual subsidy.	Yes	No
e. The amenity can be sustained without compromising existing amenities.	Yes	No

Tier III: The Aesthetic

Beautiful Home

a. Project will enhance the enjoyment of the residents within their living unit.		Yes	No
b Project will increase a sense of neighborhood with the living unit.		Yes	No
c. Project will allow for enhanced personalization of living space.		Yes	No
d. Project will avoid a negative impact on the neighborhood.	Yes	No	

Beautiful Environment

a. Project will sustain the current acceptable standard.	Yes	No
b. Project will enhance the curb appeal of the community.	Yes	No
c. Project will minimally sustain best practices in respect to natural resources.	Yes	No
d. Project will encourage more community involvement and use of amenities.	Yes	No

Tier IV: Desirability

a. Project will sustain a valued element of the community.	Yes	No
b. Project will enhance the profile of HGA/HGMD as a state-of-the-art community.	Yes	No
c. Project will increase the quality of life/quality of lived experience for residents.	Yes	No
d. Project will increase the appeal of HGA to prospective residents/owners.	Yes	No

PHYSICAL PLANT FILTER

TIER I: Pragmatics (1 point per question) 16 possible points **Fiscally Sound** a. Is this a long-range project (anticipate lifespan 3 years plus) Yes No b. Is this potentially a capital project (needs dedicated funding) Yes No c. Has potential to reduce annual maintenance costs. Yes No d. Is there a potential alternative funding source for the project? Yes No e. Does this project will not increase HOA dues? Yes No f. Does the project potentially sustain or increase property value? Yes No **Structurally Sound** a. This project will reduce the risk of infrastructure damage that displaces residents. Yes No b. Project will reduce the risk of critical safety systems failure. Yes No c. Project will enhance safety systems. Yes No d. Project will sustain basic sanitary systems, i.e., water, sewer, air flow. Yes No f. Project will extend the useful life of a structure or system beyond project depreciation. Yes No g. Project addresses an urgent or emergent need. Yes No Safety a. Project potentially reduce the risk to property in common areas. Yes No b. Project reduces the risk of resident and or staff injury. Yes No c. Project cost is commensurate with the potential benefit derived. Yes No d. Project increases the safety residents and their property. Yes No Tier II: Valued Lifestyle: 7 points possible (1 point per question) **Quality Amenities** a. Project/Process enhances amenities offered. Yes No b. Project/Process makes amenities more accessible to all residents. Yes No **Quality Activities** a. Project/Process increases the availability of activities Yes No b. Project/Process expand the capacity of activities allowing more to participate. Yes No c. Project/Process increases the number of amenities. Yes No **Affordability** a. The amenity will be free of a fee or use/participation. Yes No b. There is no requirement of an annual subsidy for operations. Yes No

TOTAL POSSIBLE POINTS: 23

NUMBER OF POINTS FOR FURTHER CONSIDERATION: 18

PROGRAMMING FILTER

PROGRAMMMING FILTER	
Tier I: Pragmatics: Safety Section: 3 points possible	
a. Project potentially reduces the risk to property in common areas.	Yes No
b. Project reduces the risk of resident and or staff injury.	Yes No
c. Project cost is commensurate with the potential benefit derived.	Yes No
Tier II: Valued Lifestyle: 12 points possible	
Quality Amenities	
a. Project/Process enhances the amenities offered.	Yes No
b. Project/Process makes amenities more accessible to all residents.	Yes No
c. Project/Process encourages more friend and family participation.	Yes No
Quality Activities	
 a. Project/Process increases the availability of activities. 	Yes No
b. Project/Process expand the capacity of activities allowing more to participate.	Yes No
c. Project/Process increase cultural diversity and awareness.	Yes No
d. Project/Process increase the number of amenities.	Yes No
Affordability	
a. Cost for participation will be consistent with resident means.	Yes No
b. Cost of participation reflects actual cos of providing the amenity.	Yes No
c. Cost of the amenity will require a fee for use/participation.	Yes No
d. This amenity is a subsidy free operation.	Yes No
e. The amenity can be sustained without compromising existing amenities.	Yes No
Tier III: The Aesthetic: ½ point per question: 4 points possible	
Beautiful Home	Yes No
 a. Project will enhance the enjoyment of the residents within their living unit. b Project will increase a sense of neighborhood with the living unit. 	Yes No
c. Project will allow for enhanced personalization of living space.	Yes No
d. Project will not have a negative impact on the neighborhood.	Yes No
a	
Beautiful Environment	
a. Project will sustain the current acceptable standard.	Yes No
b. Project will enhance the curb appeal of the community.	Yes No
c. Project will minimally sustain best practices in respect to natural resources.	Yes No
d. Project will encourage more community involvement and use of amenities.	Yes No
Tier IV: Desirability: ¼ points per question: 1 point possible	
a. Project will sustain a valued element of the community.	Yes No
b. Project will enhance the profile of HGA/HGMD as a state-of-the-art community.	Yes No
c. Project will increase the quality of life/quality of lived experience for residents.	Yes No
d. Project will increase the appeal of HGA to prospective residents/owners.	Yes No
TOTAL DOINTS DOSSIBLE: 20	

TOTAL POINTS POSSIBLE: 20

NUMBER OF POINTS FOR FURTHER CONSIDERATION: 16

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Proje	ct or I	ssue t	o be F	Rated:						
	I	I	I	1						-
										1
										-
Govern	ance/Be	st Practi	ice Filter	ŗ					Score	
Tier I									566.6	
	nsibility fo	r this item	is undete	rmined?			Yes	No		1
	needs to b						Yes	No		
	report on t			•			Yes	No		
				nt is needed?			Yes	No		
Tier I Sco	re									
Tier II										
The comm	nittee has r	no establis	hed object	tives and goals?			Yes	No		<u> </u>
			•	of experts, leade	rs, residen	ts?	Yes	No		-
	nittee does			•			Yes	No		-
	nittee does			•			Yes	No		-
		not produ	ıce a produ	ict that is timely	and useful	l?	Yes	No		-
Tier II Sco	re									-
- •										<u> </u>
Tier III	:+			2			Voc	No		-
	item requi	<u>.</u>		eer ianner will poter	atially rocu	ultin	Yes	No		1
	onsequenc		a tilliely li	iaililei wili potei	itially resu	111	Yes	No		
-	ure of this		term?				Yes	No		-
				luce or sustain a	⊥ best practi	ice?	Yes	No		
		•	•	rove operational	•		Yes	No		1
				rove the quality			Yes	No		
		•		o the Board(s) an			Yes	No		
Tier III Sco	re									
Discussion	n Notes:									
Total So	ore: A r	ninimun	n of 13 p	oints for furt	her cons	sideratio	on:			
										İ

Physical Plant F	ilter						Score	
Tier I : Fiscally So	und : 1 po	int each	Yes answ	er				i
Is this a long-range p	project(anti	cipated lif	fespan3 ye	ars plus)?	Yes	No		
Is this potentially a c	capital proje	ect (needs	dedicated	funding)?	Yes	No		
Has potential to red	uce annual	maintena	nce costs.		Yes	No		
Potential alternative	e funding sc	ource for t	he project	?	Yes	No		
Project will not incr	ease HOA d	ues?			Yes	No		
Project potentially s	ustains or i	ncreases p	property va	lues?	Yes	No		
Structurally Sound	t l							
Reduces risk of infra	structure d	amage tha	at displaces	s residents	Yes	No		
Reduces the risk of o	critical safet	y systems	s failure.		Yes	No		
Project will enhance	safety syst	ems.			Yes	No		
Will sustain basic sa	nitary syste	ms i.e., w	ater, sewe	r, air flow?	Yes	No		
Useful life extends b	beyond the	depreciat	ion life of	the project	Yes	No		
Project addresses ar	urgent or	emergent	need.		Yes	No		
Safety								
Potentially reduces	the risk to p	roperty in	n common	areas.	Yes	No		
Potentially reduces	the risk of r	esident a	nd or staff	injury.	Yes	No		
Project cost is comm	ensurate w	ith the po	otential bei	nefit.	Yes	No		1
Project increases the	e safety of r	esidents	and their p	roperty.	Yes	No		
Tier I Score								
Tier II: 1 point p	er Yes ar	iswer						1
Quality Amenities								
Project or process	enhances a	amenities	available.		Yes	No		
Makes amenities mo	ore accessib	le to all re	esidents.		Yes	No		
Quality Activities								
Project or process in	creases the	availabili	ity of activi	ties.	Yes	No		1
Expands capacity of					Yes	No		
Increase the numbe					Yes	No		
Affordability								
The amenity will be	fee free fo	r users.			Yes	No		
This is a subsidy free	operation	•			Yes	No		
Tier II Score:								
Discussion Note								
PISCUSSION NUCL								1

Programming Filter						Score
Tier I: Safety: 1 point ea	ach ves a	nswer				
Potentially reduces the risks to	•		areas.	Yes	No	
Potentially reduces the risks of				Yes	No	
Cost is commensurate with the			,	Yes	No	
Tier I : Score					-	
TICL 1. Section						
Tier II: Valued Lifestyle	: 1 point	each ye	s answe	r		
Quality Amenities						
Project or Process enhances th	e amenitie	s offered.		Yes	No	
Makes amenities more accessi				Yes	No	
Encourages more friend and fa	mily partic	ipation.		Yes	No	
Quality Activities	, .					
Increases the availability of act	tivities.			Yes	No	
Expands the capacity of activiti		ore to par	ticipate.	Yes	No	
Increases cultural diversity and			- 1	Yes	No	
Increases the number of amen				Yes	No	
Affordability						
Cost of participation will be co	nsisted wit	h resident	means	Yes	No	
Cost of participation reflects th				Yes	No	
Cost of the amenity will not re			-	Yes	No	
The amenity will not require a		•		Yes	No	
Can be sustained without com		-		Yes	No	
Tier II Score:						
Tier III: The Aesthetic: 1	l/2 point	t for eac	h ves an	swer.		
Beautiful Home	_, _ ро		,			
Will enhance the enjoyment o	l f residents	within the	ir unit	Yes	No	
Will increase a sense of neight				Yes	No	
Will allow for enhance persona				Yes	No	
Will avoid a negative impact or				Yes	No	
Beautiful Environment	2				-	
Project will sustain the current	acceptable	e standard		Yes	No	
Project will enhance curb appe	-			Yes	No	
Will sustain natural resources I				Yes	No	
Will encourage more commun	•	1	nity use.	Yes	No	
Tier III Score:						
Tier IV: Desirability: 1/4	point fo	r each y	es answ	er		
Will sustain a valued element	-	-		Yes	No	
Will enhance the profile of HG		-	the-art".	Yes	No	
Will increase the quality of life					No	
Increases the appeal of HGA to					No	
Tier IV Score:						
Total Score: A minimun	n of 16 p	oints for	further	consid	eration.	
Discussion Notes	- 1			J. J.		
					1	

JOINT LONG RANGE PLANNING COMMITTEE WORK CYCLE

Ostensibly the purpose of the Joint Long Range Planning Committee (JLRPC) is to review the current and anticipated needs of Heather Gardens Association (HGA) and Heather Gardens Municipal District (HGMD), determine which needs are of the highest priority and then, on a regular and timely basis, provide recommendations to the respective Boards. In order to achieve this charge, a process that incorporates timely input for various invested parties needs to be implemented to ensure that the recommendations being put forth reflect the broadest and most complete input possible.

As the JLRPC will be dealing with various policy, best practice, physical plant, safety, and community welfare issues, all at different stages of conceptualization, it is essential that there be a method to monitor progress, champion ideas, clarify purpose and intent, and marshal movement, and timely report to the Board's. Allowing a particular project, concept, or policy issue fade from focus potentially leads to lost opportunity, higher cost, and an unfortunate compromise of the quality of life so valued by residents. Therefore, it is of great importance that the JLRPC be an active agent in soliciting input, coalescing information, and monitoring the status of projects and practices across the board.

To achieve its goals and provide meaningful and timely information to the Board's the JLRPC will use a cyclical planning method. Representatives from standing and ad hoc committees will be invited to attend all JLRPC meetings in order to provide timely updates and developments. On no less than quarterly basis existing committees and their associated Ad Hoc committees and task forces will formally report on progress and challenges related to ongoing projects and those under consideration. The JLRPC process will also invite and solicit from department leadership in order to better understand the scope of needs, the progress of projects, and the challenges faced with implementing a particular project or practice.

As the JLRPC engages with standing committee members and departmental leadership, the committee itself will collect information and create project update reports that will be shared with the respective Boards on a quarterly basis. These brief updates will provide Board members with a timely status report on a per project or issue basis. If either Board seeks more in-depth information, the JLRPCL committee chair(s) and or the respective committee chair will address the request.

In a sense the JLRPC role is that of a facilitator and does not hold any decision-making authority. As such there are a number of functions that may be utilized to achieve the mission of the JLRPC. Those functions include but are not limited to the following.

Determining Project Placement: Does the project merit a recommendation for consideration as a Long-Range project or is it best addressed in another manner, e.g., an annual maintenance program or Short-term project able to be completed in a couple of years.

Readiness: Is the concept and plan as it relates to the project sufficiently developed to warrant action or are additional refinements or pieces of information needed before a recommendation is to be made.

Championing unique or difficult causes: From time to time the nature of a matter may seem daunting, difficult to conceptualize, or demand more time and focus than available in a typical committee format. In such cases, the JLRPC may recommend a Task Force or Ad Hoc committee be formed to act with specific focus with a time limited charge to bring the matter into focus or produce a recommendation.

Monitoring Progress/Facilitating Progresss On occasion, matters of importance get bogged down within a committee for any of a number of understandable reasons. The JLRPC through regular monitoring and reporting will be in a position to keep designated Long Range plans and matters under study and development in the forefront or be in a position to offer support to revitalize efforts and promote progress.

Overall, the key to the success of the Long-Range planning process is in keeping the assessing, planning, action, review, and reporting phases of the plan in constant motion. The plan must be current, able to adapt to changes in organizational needs and resources as well as provide the Boards with perspective and recommendations in step with their budgeting and planning cycles. To do this the JLRPC must utilize a structure that will reliably and consistently seek information, allow for the processing of information, and support the reporting out of information useful to the Boards. An example to that structure follows.

JLRPC Annual Work Schedule Example

Demonstrates a 1 quarter cycle (given space limitations) repeats 4x

Meeting Schedule: 2 meetings per month

Standing Committees are represented as CA/CB/CC/CD etc.: Associated Ad Hoc Committees and Task Forces are included.

1/1	1/2	2/1	2/2	3/1	3/2
CA reports	Review Progress	CB reports	Review Progress	C/C reports	Prep Qrtly Report
Dept. report	Filter proposal	Dept. report	Filter proposals	Dept. reports	
Project progress	s New considerations	Project progress	New considerations	Project progress	
Review needs		Review needs		Review needs	

JOINT LONG-TERM PLANNING: ANALYSIS FILTER: DRAFT 4 (2/9)

Our initial attempt to move a project through the "Filter" demonstrated that we were in the right direction, but refinement was necessary if the tool is to become useful in meeting our charge to proffer thoughtful recommendations. Based on our experience, the following modifications are intended to address the shortcomings of the first draft.

STEP 1

(Consistent with the first draft each item presented for consideration will undergo a SWOT analysis.) Build on your **STRENGTHS.**

Shore up your WEAKNESSES.

Capitalize on your **OPPORTUNITIES.**

Recognize your THREATS.

If in the collective opinion of the committee the item does not address one of the four factors, that item will be given no further consideration at this time.

STEP 2

The item will be determined to be either a "Governance/Best Practices" matter or a "Physical Plant/Programming" matter. This classification will allow a more tailored filter to be used in reviewing the item. Some excellent examples of items that would be determined to be "Governance/Best Practices" are found on the work sheet under Infrastructure and Governance. Such items would be subject to a unique Filter. Items considered to be "Physical Plant/Programming" matters would be subject to analysis using a modified Filter process containing elements already reviewed by the committee.

STEP 3

Apply the "Governance/Best Practices" filter to the item.

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STEP 4

Analysis ensues using the appropriate filter. The minimum standard for any items to be recommended for Board consideration is a score above 75% of the total points possible in any given filter process.

GOVERNANCE/ BEST PRACTICE FILTER (Yet to be discussed by the committee) **Tier I – Current Focus**

a.	The responsibility for this item is undetermined?	Yes	No
b.	This item needs to be addressed regularly?	Yes	No
c.	A timely report on this issue would be helpful?	Yes	No
d.	Regular timely review and or management is needed?	Yes	No

Tier II- Focus of Committee

a.	This item would be best addressed by stated objectives and goals?	Yes	No
b.	This item would benefit from the input of experts, leaders, residents?	Yes	No
c.	This item needs to be studied in respect to fiscal impact?	Yes	No
d.	This item needs to be considered in respect to legal impacts	Yes	No
e.	This item requires a product that is timely and useful?	Yes	No

Tier III - Unmet Need

a.	Does this item require a unique committee?	Yes	No
b.	Failure to address this issue in a timely manner will potentially result in adverse		
	consequences.	Yes	No
c.	Is the nature of the item long-term?	Yes	No
d.	Does this item have the potential to produce or sustain a best practice?	Yes	No
e.	Does this item have the potential in improve operational effectiveness?	Yes	No
f.	Does this item have the potential of improving the quality of life?	Yes	No
g.	Is this a matter that should be reported to the Board(s) annually?	Yes	No

TOTAL POSSIBLE POINTS: 16

NUMBER OF POINTS FOR FURTHER CONSIDERATION: 13

PHYSICAL PLANT/PROGRAMMING FILTERS ELEMENTS

Tier I: Pragmatics (1 point per question - 16 possible points) Fiscally Sound

a.	Is this a long-range project (anticipate lifespan 3 years plus)?	Yes	No
b.	Is this potentially a capital project (needs dedicated funding)?	Yes	No
c.	Has potential to reduce annual maintenance/operating costs?	Yes	No
d.	Is there a potential alternative funding source for the project?	Yes	No
e.	Does this project have the potential to increase HOA dues?	Yes	No
f.	Does the project potentially sustain or increase property value?	Yes	No

Structurally Sound

a. This project will reduce the risk of infrastructure damage that displaces residents.	Yes	No
b. Project will reduce the risk of critical safety systems failure.	Yes	No
c. Project will enhance safety systems.	Yes	No
d. Project will sustain basic sanitary systems, i.e., water, sewer, air flow.	Yes	No
e. Project will extend the useful life of a structure/system beyond project depreciation.	Yes	No
f. Project addresses an urgent or emergent need.	Yes	No

Safety

a. Project potentially reduce the risk to property in common areas.	Yes No	
b. Project reduces the risk of resident and/or staff injury.	Yes No	
c. Project cost is commensurate with the potential benefit derived.	Yes No	
d. Project increases the safety of residents and their property.	Yes No	

Tier II: Valued Lifestyle (1 point per question - 7 points possible)

Quality Amenities

a.	Project/Process enhances the amenities offered.	Yes	No
b.	Project/Process makes amenities more accessible to all residents.	Yes	No
c.	Project/Process encourages more friend and family participation.	Yes	No

Quality Activities

a. Project/Process increases the availability of activities.	Yes	No
b. Project/Process expands the capacity of activities allowing more to participate.	Yes	No
c. Project/Process increases cultural diversity and awareness.	Yes	No
d. Project/Process increases the number of amenities.	Yes	No

Affordability		
a. Cost for participation will be consistent with resident means.	Yes	No
b. Cost of participation reflects actual cost of providing the amenity.	Yes	No
c. The amenity will be free of a user fee for participation.	Yes	No
d. There is no required annual subsidy.	Yes	No
e. The amenity can be sustained without compromising existing amenities.	Yes	No
PROGRAMMING FILTER		
Tier I: Pragmatics: Safety Section: 3 points possible		
a. Project potentially reduces the risk to property in common areas.	Yes	No
b. Project reduces the risk of resident and or staff injury.	Yes	No
c. Project cost is commensurate with the potential benefit derived.	Yes	No
Tier II: Valued Lifestyle: 12 points possible		
Quality Amenities		
a. Project/Process enhances the amenities offered.	Yes	No
b. Project/Process makes amenities more accessible to all residents.	Yes	No
c. Project/Process encourages more friend and family participation.	Yes	No
Quality Activities	.,	
a. Project/Process increases the availability of activities.	Yes	
b. Project/Process expand the capacity of activities allowing more to participate.	Yes Yes	_
c. Project/Process increase cultural diversity and awareness.d. Project/Process increase the number of amenities.	Yes	
d. Project/Process increase the number of affemues.	163	NO
Afficial ability		
Affordability		
 a. Cost for participation will be consistent with resident means. 	Yes	No
b. Cost of participation reflects actual cos of providing the amenity.	Yes	
c. Cost of the amenity will require a fee for use/participation.	Yes	
d. This amenity is a subsidy free operation.		No
e. The amenity can be sustained without compromising existing amenities.	Yes	NO
Tion III. The Aesthetic, 1/ point nor question, 4 points possible		
Tier III: The Aesthetic: ½ point per question: 4 points possible		
Beautiful Home		
a. Project will enhance the enjoyment of the residents within their living unit.	Yes	
b Project will increase a sense of neighborhood with the living unit.	Yes	
c. Project will allow for enhanced personalization of living space.	Yes	
d. Project will not have a negative impact on the neighborhood.	Yes	No
Beautiful Environment		
a. Project will sustain the current acceptable standard.	Yes	No
b. Project will enhance the curb appeal of the community.	Yes	No
c. Project will minimally sustain best practices in respect to natural resources.	Yes	
d. Project will encourage more community involvement and use of amenities.	Yes	No

Tier IV: Desirability: ¼ points per question: 1 point possible

a.	Project will sustain a valued element of the community.	Yes	No
b.	Project will enhance the profile of HGA/HGMD as a state-of-the-art community.	Yes	No
c.	Project will increase the quality of life/quality of lived experience for residents.	Yes	No
d.	Project will increase the appeal of HGA to prospective residents/owners.	Yes	No

TOTAL POINTS POSSIBLE: 20

NUMBER OF POINTS FOR FURTHER CONSIDERATION: 16



Physical Plant Filter						Score
Tier I : Fiscally Sound : 1 po	oint each Y	es answer				
Is this a long-range project(antic	ipated lifespa	an3 years pl	us)?	Yes	No	
Is this potentially a capital proje	ct (needs ded	licated fund	ing)?	Yes	No	
Has potential to reduce annual r	naintenance	costs.		Yes	No	
Potential alternative funding so	ırce for the p	roject?		Yes	No	
Project will not increase HOA du	ues?			Yes	No	
Project potentially sustains or in	creases prop	erty values?		Yes	No	
Structurally Sound						
Reduces risk of infrastructure da	mage that di	splaces resid	dents?	Yes	No	
Reduces the risk of critical safety	y systems fail	ure.		Yes	No	
Project will enhance safety syste	ems.			Yes	No	
Will sustain basic sanitary system	ns i.e., water	, sewer, air f	low?	Yes	No	
Useful life extends beyond the c	lepreciation l	ife of the pro	oject?	Yes	No	
Project addresses an urgent or e	mergent nee	d.		Yes	No	
Safety						
Potentially reduces the risk to p	operty in cor	nmon areas	•	Yes	No	
Potentially reduces the risk of re	sident and o	r staff injury		Yes	No	
Project cost is commensurate w	ith the poten	tial benefit.		Yes	No	
Project increases the safety of re	esidents and t	their proper	ty.	Yes	No	
Tier I Score)		
Tier II: 1 point per Yes ar	swer					
Quality Amenities			,			
•	s amenities av	vailable.		Yes	No	1
Makes amenities more accessib				Yes	No	+
Quality Activities						
Project or process increases the	availability o	f activities.		Yes	No	
Expands capacity of the activity	·		ate.	Yes	No	
Increase the number of amenitie				Yes	No	1
Affordability						
The amenity will be fee free for	users.	7/		Yes	No	1
This is a subsidy free operation.		-		Yes	No	1
Tier II Score:						
Discussion Notes:						+

Physical Plant Filter						Score
Tier I : Fiscally Sound : 1 po	oint each Y	es answer				
Is this a long-range project(antic	ipated lifespa	an3 years pl	us)?	Yes	No	
Is this potentially a capital proje	ct (needs ded	licated fund	ing)?	Yes	No	
Has potential to reduce annual r	naintenance	costs.		Yes	No	
Potential alternative funding so	ırce for the p	roject?		Yes	No	
Project will not increase HOA du	ues?			Yes	No	
Project potentially sustains or in	creases prop	erty values?		Yes	No	
Structurally Sound						
Reduces risk of infrastructure da	mage that di	splaces resid	dents?	Yes	No	
Reduces the risk of critical safety	y systems fail	ure.		Yes	No	
Project will enhance safety syste	ems.			Yes	No	
Will sustain basic sanitary system	ns i.e., water	, sewer, air f	low?	Yes	No	
Useful life extends beyond the c	lepreciation l	ife of the pro	oject?	Yes	No	
Project addresses an urgent or e	mergent nee	d.		Yes	No	
Safety						
Potentially reduces the risk to p	operty in cor	nmon areas	•	Yes	No	
Potentially reduces the risk of re	sident and o	r staff injury		Yes	No	
Project cost is commensurate w	ith the poten	tial benefit.		Yes	No	
Project increases the safety of re	esidents and t	their proper	ty.	Yes	No	
Tier I Score)		
Tier II: 1 point per Yes ar	swer					
Quality Amenities			,			
•	s amenities av	vailable.		Yes	No	1
Makes amenities more accessib				Yes	No	+
Quality Activities						
Project or process increases the	availability o	f activities.		Yes	No	
Expands capacity of the activity	·		ate.	Yes	No	
Increase the number of amenitie				Yes	No	1
Affordability						
The amenity will be fee free for	users.	7/		Yes	No	1
This is a subsidy free operation.		-		Yes	No	1
Tier II Score:						
Discussion Notes:						+

Programming Fil	ter						Score
Tier I: Safety: 1 poi	int eacl	n yes ans	wer				
Potentially reduces the ri	sks to pro	operty in co	mmon area	S.	Yes	No	
Potentially reduces the ri	sks of res	sident and o	r staff injur	у.	Yes	No	
Cost is commensurate wi	th the po	tential ben	efit.		Yes	No	
Tier I : Score	•						
TICL L. SCOLC							
T: 11 . \/ - 1 1 1 :f	-414		-1				
Tier II: Valued Lifes	style: 1	point ea	cn yes ar	swer			
Quality Amenities							
Project or Process enhan	ces the a	menities off	ered.		Yes	No	
Makes amenities more a	ccessible	for all resid	ents.		Yes	No	
Encourages more friend a	and famil	y participat	ion.		Yes	No	
Quality Activities							
Increases the availability	of activit	ioc			Yes	No	
,			to posti -! :	+0		No	
Expands the capacity of a			ιο parτicipa	ιe.	Yes	No	
Increases cultural diversi	•				Yes	No	
Increases the number of	amenitie	S.			Yes	No	
Affordability							
Cost of participation will	be consis	sted with re	sident mear	ıs.	Yes	No	
Cost of participation refle	ects the a	ctual cost o	f the activit	у.	Yes	No	
Cost of the amenity will r	not requi	re a particip	ation fee.		Yes	No	
The amenity will not requ	uire an ar	nual subsid	ly to operat	e.	Yes	No	
Can be sustained without	t compro	mising exist	ing ameniti	es.	Yes	No	
Tier II Score:							
				/			
Tion III. The Acethor	hia. 1/2) maint fa	# 000b v				
Tier III: The Aesthe	LIC: 1/2	z point io	r each ye	s answei	ſ• 		
Beautiful Home			-				
Will enhance the enjoym					Yes	No	
Will increase a sense of n				nit.	Yes	No	
Will allow for enhance pe			<u> </u>		Yes	No	
Will avoid a negative imp		e neighborh	nood.		Yes	No	
Beautiful Environment	t /						
Project will sustain the cu	ırrent acc	ceptable sta	ndard.		Yes	No	
Project will enhance curb	appeal c	of the comm	nunity.		Yes	No	
Will sustain natural resou	irces bes	t practices.			Yes	No	
Will encourage more con	nmunity i	involvemen	ent & ame	nity use.	Yes	No	
Tier III Score:							
Tion IV. Desirability	. 1 / 1	 		 			
Tier IV: Desirability			-	ınswer			
Will sustain a valued eler					Yes	No	
Will enhance the profile					Yes	No	
Will increase the quality					Yes	No	
Increases the appeal of H	IGA to pr	ospective o	wners/resid	ents.	Yes	No	
Tier IV Score:							
Total Score: A min	imum d	of 16 poir	nts for fu	rther con	sideratio	n.	
Discussion Notes							
שואו ווטובא							