Guiding your Garden to Greatness through MAP the Museum Assessment Program

Panel:

MICHELLE PROVAZNIK | Executive Director
The Gardens on Spring Creek, Fort Collins, CO

JULIE HART | Senior Director, Museum Standards & Excellence American Alliance of Museums, Washington, DC

LUANNE KANZAWA | Executive Director Japanese Friendship Garden Society of San Diego

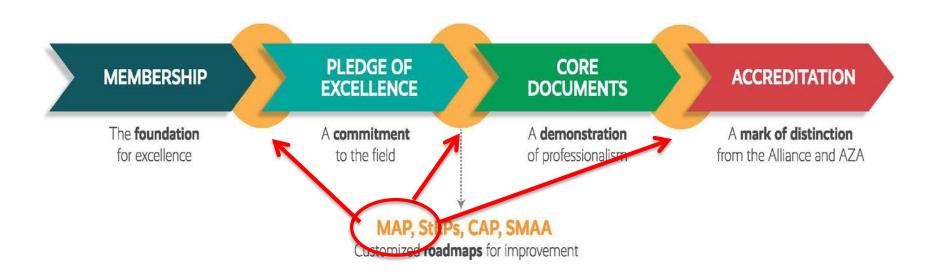
LISA M.W. ELDRED | Director of Exhibitions, Art and Interpretation Denver Botanic Gardens

GREG NACE | President Pittsburgh Botanic Garden

MAP: Program Overview

The Continuum of Excellence

Supporting and celebrating your museum's commitment to standards



The Museum Assessment Program is:

- Consultative
- Self-Assessment
- Peer Review
- Low Cost (IMLS funded)
- 1 year

You Get....

- Practical recommendations
- Expert advice
- Practices benchmarked to standards
- Resources
- Prioritized roadmap for change

Results

- Alignment of Mission-Operations-Resources
- New policies and plans
- Increased funding success
- Stronger community relationships
- Increased board engagement/education

Three Assessment Options

Organizational

All areas of museum operation reviewed

Collections Stewardship

Focuses on collections policies, planning, ethics, access, documentation, emergency planning, and collections care

Community Engagement

Assesses the relationship between the museum and community

Process

- 1. Apply (July & Dec 1st)
- Self-Assessment: Workbook & Activities
- 3. Site Visit (1 peer reviewer; ~2 days)
- 4. Receive report
- 5. Act: implement recommendations/ integrate into plans

Eligibility

- 1 professional staff or FTE (paid or volunteer)
- Public or Private Non-profit
- In U.S. state or territory
- Open 90 days a year
- Care for/owns/uses tangible objects incl. living collections

Operating Budget	Fee
\$125K or less	FREE
\$125,001 -\$400K	\$350
\$400,001 - \$1M	\$550
Greater than \$1M	\$750



Gardens in MAP 2011-15

- 16 gardens (3%)
- Organizational Assessment = 8 (50%)
- Collections Stewardship = 4 (25%)
- Community Engagement = 4 (25%)







Two Assessments

- 1) Collections Stewardship 2007
- 2) Organizational Assessment 2015



Why Apply MAP?

- a) To meet the highest ethical standards of an accredited museum by identifying and addressing issues in the area of collection management, ethics and accountability.
- b) To prepare for Museum Accreditation and become a professional museum.
- c) To perform an assessment of our existing policies and identify policies that we currently do not have.

Preparation

Self Study Workbook

Policies/Procedures

Form a Committee

Choosing Peer Reviewer

Scheduling Site Visit/Agenda

Who's involved?



Board



Staff



ED





Donors





Organizational Assessment Recommendations

GOVERNANCE

1. The Board is extremely dedicated, but without term limits and turn over, there is the possibility of becoming insular......

Recommendations:

The Board could gain some increased understanding governance....AAM outline in its best practices for museums leadership and organizational structure.

Reenergizing the Advisory Board could likely be advantageous in reaching wider audiences.....

INTERPRETATION

- 1. Garden is hidden, challenging for people to find....
- 2. Additional information about JFGSD collection....

 Recommendations:

Prominent signage would be beneficial ensuring the plaza is visually pleasing and welcoming clearly indicating the presence of and entrance into the JFGSD.

OPERATIONS, ADMINISTRATIVE & FINANCE

- 1. Current staff are stretched thin...
- 2. Tea Pavilion at the entry is operated under contract that serves food, however, staff are not well informed about the Garden and there's missed opportunity for increased income....

Recommendations:

With limited staff an investment in increasing trained and knowledgeable volunteers....

Simple training of Pavilion staff, discounted gate fee associate with he purchase of meal...











Implementation Plan

Goals	Target Date	Committ ee	Staff	Cost	Remar ks
Provide support to strengthen Board governance	Nov	Finance	ED	5,000	Attend USD Board Governance , Museum conferences , Allocate budget for Board training
Develop audio tour	F67	Program	Program Coordinat or: Txl ibit	5,000	Submitted grant proposals
Enhance garden signs	HECK	Ptolitals 23.nmitto	Program staff	1,000	Portland garden signs will be used as examples. Temp signage purchased.





Benefits

- 1) Free-Resources available
- 2) Advise from experts
- 3) Improve operations
- 4) Staff and Board motivated to implement changes
- 5) Use surveyor's report for grant application

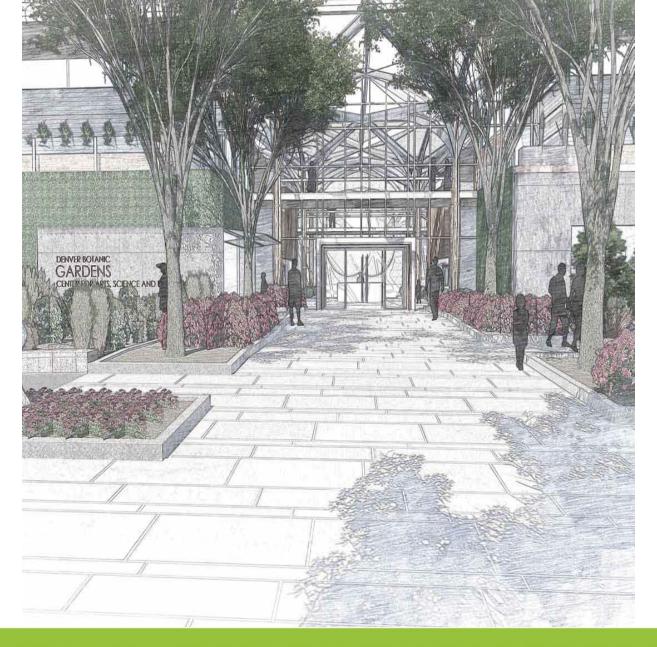








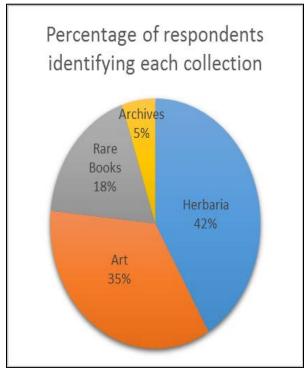


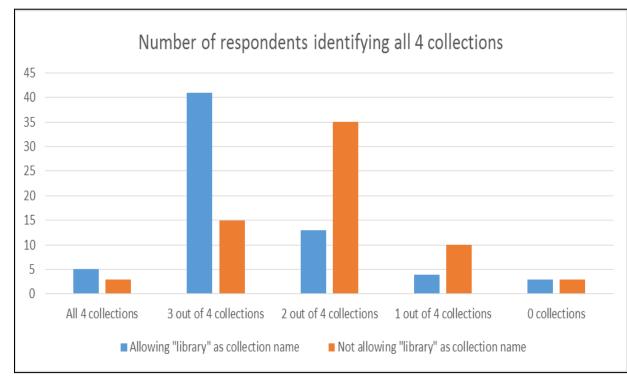






































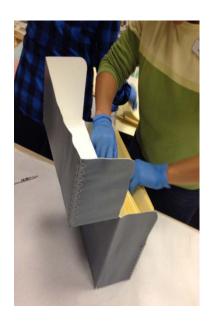




















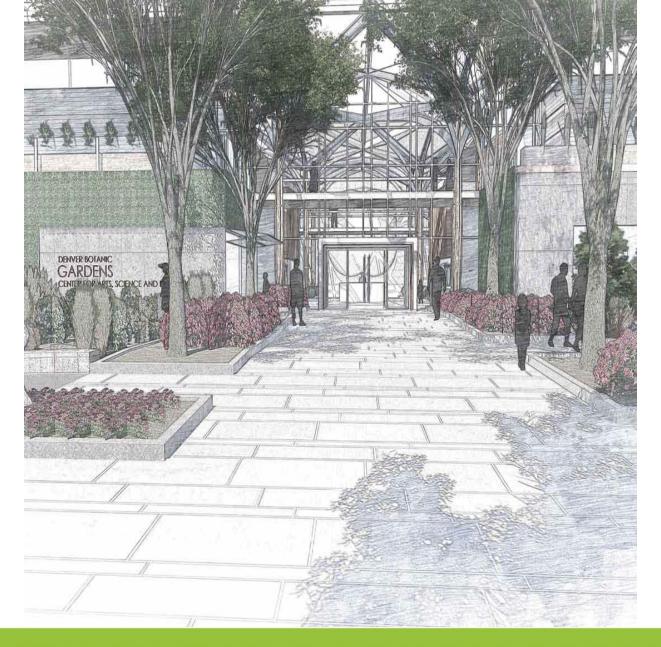
















			EST. SQUARE					
	1	CONTROLLED	FOOTAGE /	SYSTEMS: HVAC, Fire Supression, UV,				Current space (square footage and where the activity
1		ACCESS	LINEAR FEET	Climate, Security Cams/Alarms, Water	FF&E	REQUESTED FEATURES / EQUIPMENT	STRATEGIC ALIGNMENTS	or materials are housed)
	COLLECTIONS							
3	Housing							
		1		Waterless fire suppression, climate control				
		1		(temp/RH), no water in room, no water		Carriage systems for housing, work space - individual	Document floristic diveristy of the	Herbarium: 1500 ft ² . Includes Plant, fungal collection
		Yes - with			_	- · · · · · · · · · · · · · · · · · · ·	Southern Rocky Mountain region (SRM).	housing, processing, acquisition, digitization, archival
		supervised public		•		volunteers, etc. Work spaces provide access to a	Plant collection growth rate of 2034	storage, staff, volunteer and visiting researcher
4	Plant Herbarium (KHD)	access			collection cabinets	dissecting scope, compound scope, working cabinets	specimens a year.	workspace.
		ı		Waterless fire suppression, climate control				
	1			(temp/RH), no water in room, no water		Carriage systems for housing, work space - individual		Herbarium: 1500 ft ² . Includes Plant, fungal collection
		Yes - with		' '	_	work areas for visiting researchers, botanical artists,	Document fungal diversity of the SRM .	housing, processing, acquisition, digitization, archival
_		supervised public		-			Fungal collection growth rate of 400	storage, staff, volunteer and visiting researcher
5	Fungal Herbarium (DBG)	access	550	Security cameras and alarms.	collection cabinets	dissecting scope, compound scope, working cabinets	specimens a year	workspace.
1	Storage							
8 9	Archival Materials	No - NO public access	50			Storage of archival supplies including fungal specimen boxes, herbarium paper, glue, specimen folders	Document floristic diveristy of the Southern Rocky Mountain region (SRM).	Herbarium: 1500 ft ² . Includes Plant, fungal collection housing, processing, acquisition, digitization, archival storage, staff, volunteer and visiting researcher workspace. Some materials stored in hall closet 16ft2.
	STORAGE							
11 12	Field Gear	yes	200		_	Located adjacent to loading dock.Floor drain and faucet for cleaning equipment.		Hall closet: 16ft2. Carts stored in lab and/or herbarium.
12	WORKSPACES							
14		Yes - with supervised public access		Waterless fire suppression, climate control	Cabinets for specimens in process of acquisition (both fungal and plant). Open	Adjacent to Processing Room. Plant Dryer, fleshy fungi dryers, cases for objects in transition. Sink with dirt trap. Freezer for specimens to be transitioned to Processing.	Document floristic diveristy of the Southern Rocky Mountain region (SRM).	Herbarium: 1500 ft ² . Includes Plant, fungal collection housing, processing, acquisition, digitization, archival storage, staff, volunteer and visiting researcher workspace.
15	Herbarium: specimen processing & digitization	Yes - with supervised public access		Waterless fire suppression, climate control	collections, moveable tables (on wheels) to meet flexible needs. Storage cabinets for procesing supplies (plant and fungal). Digitization station for imaging of collections.	Adjacent to Acquisition Room and to Collection Housing. Counter space with workstations for both staff and volunteers. Dissecting and compound microscopes for plant and fungal ID. Separate area for digitization (sturdy counter, camera mount) Adjacent to Chemical/equipment lab and genetics lab. Supply Lines: Denized Water, Gas, Air, Vacuum. Sink w/ ditt trap, drying oven, pH meter, dissecting and compound scopes: imaging station open work counters	Document floristic diveristy of the Southern Rocky Mountain region (SRM).	Herbarium: 1500 ft ² . Includes Plant, fungal collection housing, processing, acquisition, digitization, archival storage, staff, volunteer and visiting researcher workspace. Mycology and database associate workspace: 130 ft2.



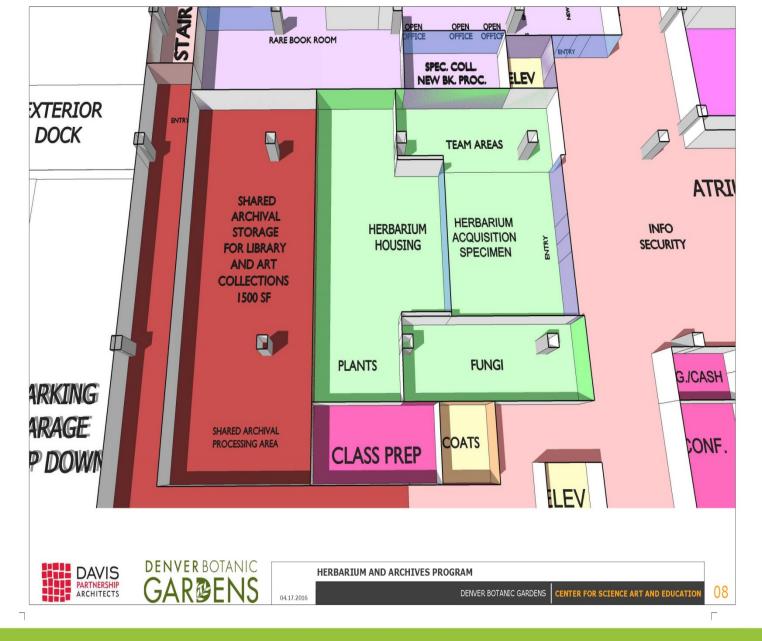
CHANGING PERSPECTIVES: PLANTING FOR THE FUTURE





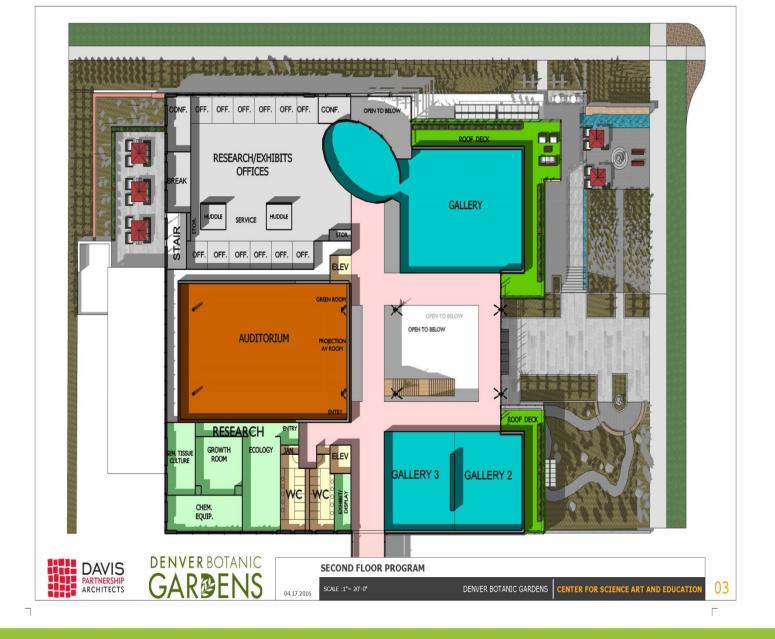


















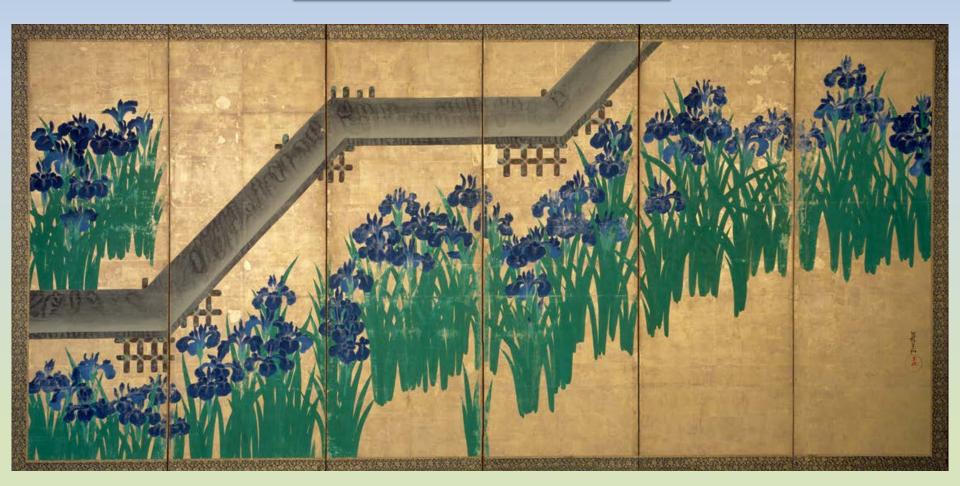
GREG NACE | President, Pittsburgh Botanic Garden Perspective of a MAP Peer Reviewer



The MAP Review:

- 1) Where do you want the organization to be?
- 2) What are you doing to get there?
- 3) How might you get there more directly?

The MAP Review:





The MAP Review:

- 1) Where do you want the organization to be?

 It starts with the mission statement and strategic plan

 MAP and the accreditation process both start here
- 2) What are you doing to get there?
- The Self-study and Site Visit
- 3) How might you get there more directly?

MAP report and recommendations

Museum Assessment Program Collections Stewardship Assessment Report

Example 1



For
The Akron Zoological Park
500 Edgewood Avenue
Akron, Ohio 44307

Peer Reviewer:
Greg Nace
President, Pittsburgh Botanic Garden
June 25-27, 2012

Museum Assessment Program Collections Stewardship Assessment



For Garfield Park Conservatory 300 N. Central Park Avenue Chicago, Illinois 60624

Peer Reviewer: Greg Nace President, Pittsburgh Botanic Garden March 27-28, 2014

Example 2







Museum Assessment Program Organizational Assessment



For Bonsai Garden at Lake Merritt PO Box 16176 Oakland, CA 94610

Peer Reviewer: Greg Nace President, Pittsburgh Botanic Garden March 19-21, 2015

Example 3







2) What are you doing to get there? The Self-study

- * Self-study gives the reviewer a written snapshot of the Garden
- * It needs to be an accurate account of where organization is presently at

2) What are you doing to get there?

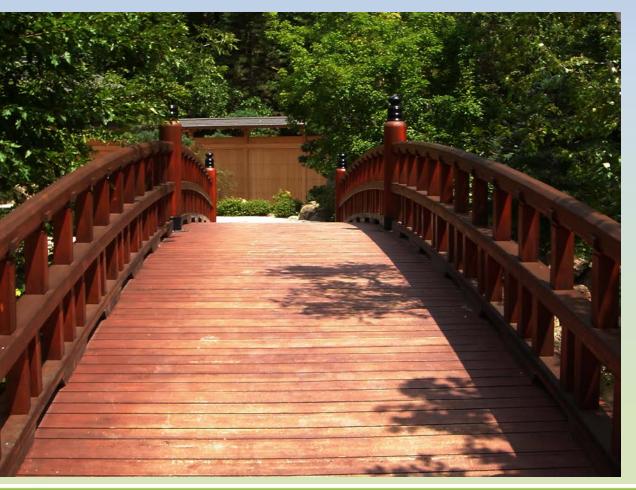
The Site Visit



2) What are you doing to get there? The Site Visit

- *The reviewer looks at the organization with a fresh perspective
- *Experience in the business of botanic gardens
- *Part therapist a good listener
- *You have several reviewers from which to chose

3) How might you get there more directly?



- *Specific, constructive advice
- *Comments on what is what is being done well as what could use improvement
- *Up to Garden as to what they implement and the timeframe
- *Reviewer is available for follow-up after the report is submitted



Closing comments Questions???

Thank you!