

# Long Beach Civic Center

# Evaluation of Proposals & Recommended Actions

December 9, 2014

Background



#### **Presentation Outline**

- Background
- Proposal Overview
- · Evaluation Process and Scoring
- · Evaluation Results & Recommendation
- Next Steps
- · Recommended Actions



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#### Background

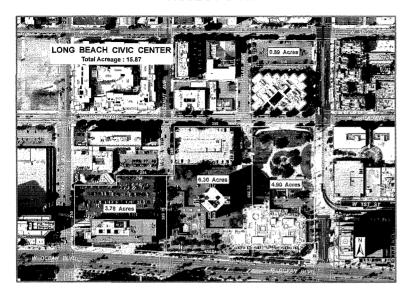
As a result of continuous damage to the interior of the Main Library from its leading roof and the functional obsolescence of City Hall, and seismic deficiencies of both facilities, a variety of re-visioning efforts started in 2006

- Bevery Prior Architects conducted intensive planning and stakeholder outreach to produce the Re-envisioning the Civic Center and New Courthouse in November or 2006
- Beverly Prior Architects then update this study, incorporating a broader scope and refined objectives and produced the Re-envisioning the Civic Center report in January of 2008



#### Background

#### PROJECT SITE



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#### Civic Center Study Sessions

#### · Study Sessions

• Sept. 16: Historical perspective and update (LBCC)

Oct. 14: Presentations by Project Teams (City Hall)

Nov. 14: Project Team Proposals (Houghton Park)

#### · Open Houses

Nov. 1: Admiral Kidd ParkNov. 8: Rogers Middle School

#### · Community Meetings

· Nov. 15: Council District 4 Community Meeting

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#### Civic Center Study Sessions

- September 16<sup>th</sup> Study Session focused on a number of issues including:
  - Retrofit Alternative
  - Relocation Alternative
  - Re-Build Alternative
- The Retrofit and Relocation Alternatives were determined to be infeasible
- The Re-Build Alternative under a P3 DBFOM delivery model was determined to offer the best value and lowest risk to the City



#### P3 - DBFOM Benefits

- The lowest risk and shortest delivery model
- Lower overall maintenance and operation costs, resulting in lower cost in current dollars
- Project Team assumes all risks of design, development, entitlement, change orders, cost overruns, construction delays and long term operations and maintenance
- City to occupy existing facilities until new facilities are available at which time, payments begin
- After 40 years, the facility is transferred to the City at no cost, at a Facility Condition Index of 15% or less



#### Civic Center Process

- Feb. 12, 2013: Council directed staff to prepare and release an RFQ for a P3 to design, build, finance, operate and maintain a new Civic Center
- Apr. 1, 2013: Board of Harbor Commissioners agreed to participate in the RFQ process
- Oct. 22, 2013: Council selected the Short List of RFQ respondents and directed staff to prepare and release an RFP to this Short List
- <u>Jan. 27, 2014</u>: Board of Harbor Commissioners agreed to participate in the RFP, with no obligation to proceed
- Feb. 28, 2014: RFP was released to the Short List of RFQ Respondents
- June 2, 2014: Proposals from the Short List were received
- · Proposals were received from two Project Teams:
  - · Long Beach CiviCore Alliance
  - Plenary Edgemoor Civic Partners

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#### **Project Goals**

- Ensure the City's lease payments for the new City Hall and Main Library, including operations and maintenance, approximate current costs, but include annual CPI increases
- Shift risks associated with design, development, entitlement, financing, construction, operations and maintenance to the Project Team
- Incorporate a 40-year life-cycle Operations and Maintenance contract for the Civic Center as part of the City's current costs
- Require ownership of the facilities to revert at no cost to the City at the end of the contract at a "good" or better condition



#### **Guiding Principles**

- Redevelop the Civic Center into a vibrant mix of public and private space including a grand Civic Plaza
- Improve connections between the new Civic Center and Downtown
- Revitalize Lincoln Park into a destination park with amenities appropriate for visitors, residents and Downtown workers
- Reduce maintenance costs, increase energy efficiency, consolidate offsite leases, and remain cost neutral
- Consider private development elements and/or disposition of surplus property for private development

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## The Proposals



# Proposals



## Proposals









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Artist's Rendering from LBCCA's RFP Submittal

**LBCCA** 

PECP

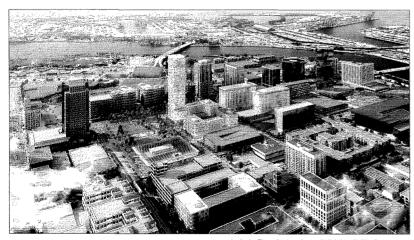
LBCCA



# Proposals



# Proposals







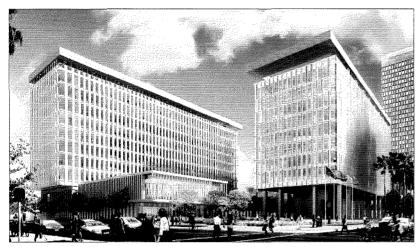
LBCCA's Model of the Civic Center

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14



#### **Proposals**



PECP's Model of the Civic Center

PECP 17



## **Project Team Selection Committee**

- A Project Team Selection Committee (Committee) was assembled in February 2013
- The Committee includes the following:
  - · Director of Financial Management
  - · Director of Development Services
  - · Director of Library Services
  - · Director of Economic & Property Development
  - · Chief Harbor Engineer of the Harbor Department
  - · Managing Director of Finance of the Harbor Department

# **Evaluation Process & Scoring**



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## **Project Team Selection Committee**

- The Committee was tasked to achieve the following:
  - Prepare and release the RFQ on April 26, 2013
  - Recommend to City Council a Short List of RFQ Respondents on October 22, 2013
  - Work with Arup North America Limited to prepare and release an RFP on February 28, 2014
  - Prepare an evaluation matrix against which proposals would be scored
  - · Review, assess and score the responses to the RFP
  - · Recommend to City Council a preferred Project Team



#### **Evaluation Matrix**



#### **Evaluation: Administrative**

Evaluation Matrix	Port In	Port Out
Administrative Responsiveness	Pass/Fail	Pass/Fail
Technical Responsiveness	118	110
Facilities Management	18	18
Private Development	43	43
Financial Proposal - Public	50	50
Financial Proposal - Private	38	38
Total Potential Score	267	259

Category	Element	Critieria	Points	Por	t In	Port Out	
	1-11-10 + 11-140 + 11			LBCCA	PECP	LBCCA	PECP
Adminstrative R	esponsiveness						
all the first and the second	1 Proposal Letter	1	P/F	Pass	Pass	Pass	Pass
-	2 Disclosure of Litigation	1	P/F	Pass	Pass	Pass	Pass
rhodox####********************************	3 Debarment	1	P/F	Pass	Pass	Pass	Pass
	4 Non-Collusion	1	P/F	Pass	Pass	Pass	Pass
	5 Organizational Conflicts	1	P/F	Pass	Pass	Pass	Pass
	6 EBO	1	P/F	Pass	Pass	Pass	Pass
	7 Key Personnel	1	P/F	Pass	Pass	Pass	Pass
	8 Bank Support Letter	1	P/F	Pass	Pass	Pass	Pass
	9 BDE/WBE/MBE/SBE	1	P/F	Pass	Pass	Pass	Pass
1	O Consortium Agreements	1	P/F	Pass	Pass	Pass	Pass

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#### 22



## **Evaluation: Technical**

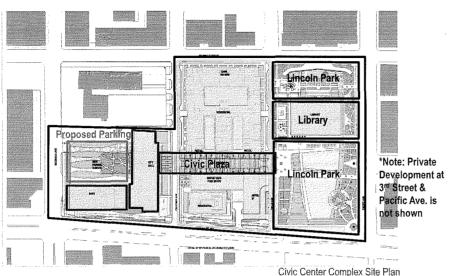
Category	Element	Critieria	Points	Por	ort in Port Out		Out
Water West II and the Control of the				LBCCA	PECP	LBCCA	PECP
echnical Respons	siveness						***************************************
1	Code/Regulatory	1	P/F	Pass	Pass	Pass	Pass
2	Citywide Amenity	9	32	20	28	20	28
3	Program						
	City Hall	5	18	13	16	13	16
and the second s	Library	2	10	7	9	7	9
	Port	2	8	7	8	0	0
	Security	1	P/F	Pass	Pass	Pass	Pass
	Shared Space	2	P/F	Pass	Pass	Pass	Pass
	Parking	2	P/F	Pass	Pass	Pass	Pass
4	Sustainability	1	5	5	5	5	5
5	Quality	3	15	11	13	11	14
6	Access	6	5	4	5	4	5
7	Urban Form	7	25	16	23	13	23
Total Points		41	118	83	107	73	100

# **Technical Evaluation**

Key Attributes of the Proposers' Design Concepts



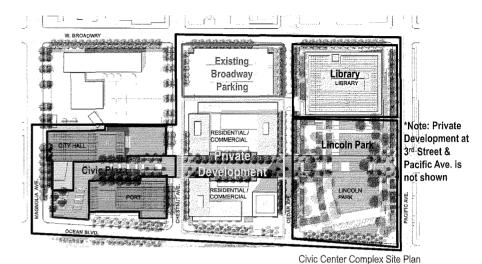
#### **Design Concepts**



LBCCA Major Components of the Site Plan



#### **Design Concepts**



PECP Major Components of the Site Plan

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#### **Design Concepts**



1st Street Closure to create Civic Plaza

Site Plan - 1st Street as Civic Plaza



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#### **Design Concepts**



Architectural Design Response - View from Chestnut Ave

Minimal setback reduces opportunity for civic entry statement

Civic buildings are typically designed in contrast to commercial contemporary styles

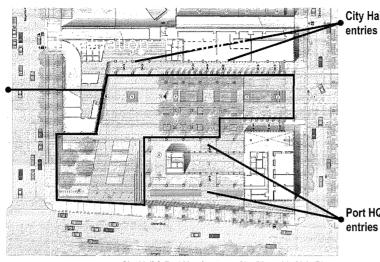


#### **Design Concepts**

#### **Design Concepts**

Positioning of Civic buildings, creates a plaza for public use, and optimizes connectivity of the urban fabric

PECP Civic Plaza



City Hall & Port Headquarters Site Plan with Civic Plaza

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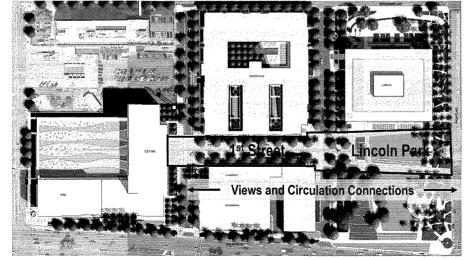
Exterior Perspective - Civic Plaza & Approach to Building Entrances from Ocean Blvd at Magnolia

PECP Street View of Civic Plaza

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#### **Design Concepts**

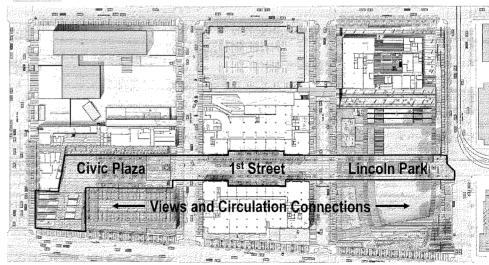


Civic Center Complex

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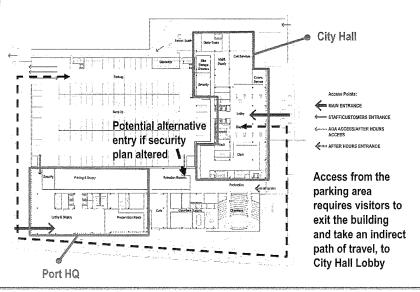
#### **Design Concepts**



Ground Floor Site Plan



#### **Design Concepts**



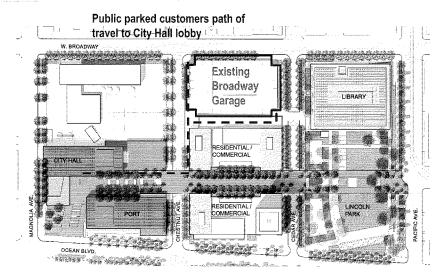
LBCCA Visitor Path of Travel to City Hall

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#### **Design Concepts** Existing ramps to Library remain location reinforces **Broadway** Library street setback frontage doesn't reinforce **Broadway** street Library frontage siting creates Library large siting contiguous reduces area for Lincoln Park Lincoln Park area by bifurcating Park zones Long Beach Main Library Site Plan & Lincoln Park Design



#### **Design Concepts**



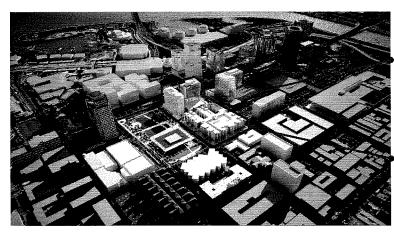
PECP Visitor Path of Travel to City Hall

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# Technical Evaluation Building Massing



#### **Building Massing**



Massing of Port HQ & City Hall is unrelated

Massing of Private Development is inconsistent

Aerial Perspectives - Architectural Design Response

LBCCA 37

## **Technical Evaluation**

Floor Plate Efficiency & Occupancy Strategies



#### **Building Massing**



City Hall, Port HQ and Police HQ relate with consistent mass and scale

Private

Development is in scale with both

City Hall & Lincoln

Park – buildings

are unified in

appearance



Residential Tower consistent with adjacent existing buildings along Ocean Ave.

 Main Library anchors Lincoln Park

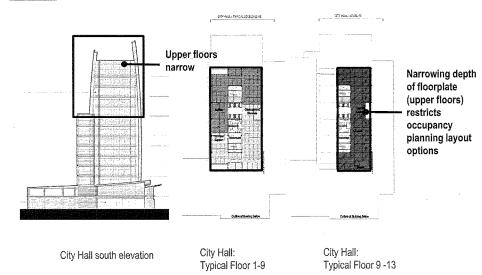
Aerial Perspectives - Architectural Design Response

**PECP** 

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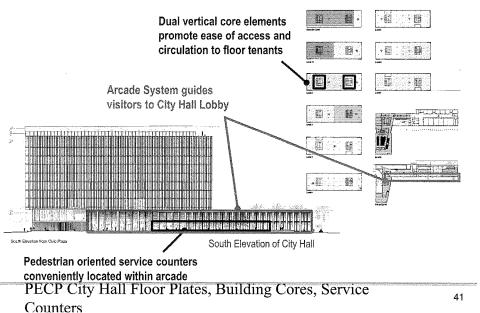


#### Floor Plate Efficiency & Occupancy Strategies





# Civic Center Evaluation: Technical





#### **Facilities Management**

Category	Element	Critieria	Points	Por	t In	Port Out		
	**************************************			LBCCA	PECP	LBCCA	PECP	
acilities Manage	ment							
8	Management Approach	1	P/F	Pass	Pass	Pass	Pass	
9	Customer Service	1	5	5	5	5	5	
10	Human Resources	1	3	3	3	3	3	
11	Operations & Maintenance	1	5	5	5	5	5	
12	Operational Services	1	5	5	5	5	5	
Total Points	AND THE RESIDENCE OF THE PROPERTY OF THE PROPE	5	18	18	18	18	18	

# **Technical Evaluation**

**Facilities Management** 

# **Technical Evaluation**

**Private Development** 



#### Private Development

Category	Element	Critieria	Points	Por	t In	Port	Out
		5		LBCCA	PECP	LBCCA	PECP
Private Developm	ent - Technical						
13	Code/Regulatory	1	P/F	Pass	Pass	Pass	Pass
14	Citywide Amenity	3	5	4	5	4	5
15	Quality	1	3	2	3	2	3
16	Sustainability	1	5	5	4	5	4
17	Urban Form	8	30	19	28	18	28
Total Points	The second secon	14	43	30	40	29	40

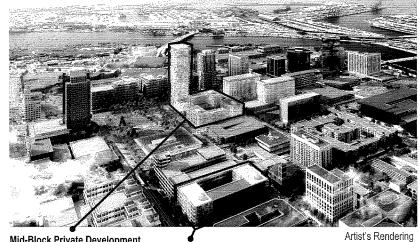
**Private Development Scoring** 

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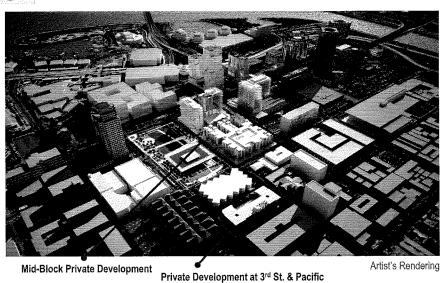
# Private Development



Mid-Block Private Development

Private Development at 3rd St. & Pacific

#### **Private Development**



**LBCCA** 

# **Financial Evaluation**

**PECP** 



#### **Financial Evaluation**



#### Financial Evaluation

PECP

(6.3%)

\$32.5m increase

can be absorbed

53 bps increase can

19% increase can

be absorbed

be absorbed

LBCCA

(6.5%)

\$29.6m increase

can be absorbed

71 bps increase can

21% increase can

be absorbed

be absorbed

Stress Test Runs

costs

Increase in

Increase in

interest rates

Increase in

operating

costs

Project

Interest

Operating

Rates

Costs

Costs

Category	Element	Critieria	Points	Points Port		Port Out	
	700000 M10970004-414-670			LBCCA	PECP	LBCCA	PECP
Financial-Public							
18	Financial Plan	2	25	20	18	16	12
19	Financial Model	2	15	12	12	12	12
20	Flow of Funds	1	P/F	Pass	Pass	Pass	Pass
21	Financial Documents	1	P/F	Pass	Pass	Pass	Pass
22	Timing/Phasing	1	10	9	8	9	8
23	Economic Impacts	1	P/F	Pass	Pass	Pass	Pass
Total Points		8	50	41	38	37	32

Financial Scoring - Public Development

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Financial Base Case Stress Testing Results

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#### Financial Evaluation



## Financial Evaluation

Stress	Test Runs	LBCCA	PECP
Project Costs	Increase in costs	\$20.m increase can be absorbed (4.4%)	\$30.0m increase can be absorbed (5.6%)
Interest Rates	Increase in interest rates	34 bps increase can be absorbed	42 bps increase can be absorbed
Operating Costs	Increase in operating costs	12% increase can be absorbed	19% increase can be absorbed

		LBCCA				
	Lease	e & O&M	Tax	Sharing	Total	
2020	\$	12.526	\$	1.726	\$ 14.252	\$ 14.104
2025	\$	14.692	\$	1.952	\$ 16.644	\$ 16.528
2030	\$	16.701	\$	2.209	\$ 18.910	\$ 18.754
2035	\$	19.128	\$	2.499	\$ 21.627	\$ 21.433
2040	\$	22.079	\$	2.828	\$ 24.907	\$ 24.682
2045	\$	25.695	\$	3.199	\$ 28.894	\$ 28.652
2050	\$	30.160	\$	3.619	\$ 33.779	\$ 33.538
2055	\$	35.713	\$	4.095	\$ 39.808	\$ 39.597



#### Financial Evaluation

	CiviCore	Plen	ary Edgemoor	Differe	ence
City Payments over 40 Years	\$ 1,023.245	\$	1,037.000	\$	13.755
Net Present Value at 5.5%	\$ 263.367	\$	251.974	\$	(11.393)
Port Payments over 40 Years	\$ 656.784	\$	858.090	\$	201.31
Net Present Value at 5.5%	\$ 199.323	\$	250.978	\$	51.66
City & Port Payments over 40 Years	\$ 1,680.030	\$	1,895.090	\$	215.06
Net Present Value at 5.5%	\$ 462.690	\$	502.950	\$	40.26

Civic Center Financial Scoring

Evaluation Results & Recommendation



#### Financial Evaluation

Category	Element	Critieria	Points	Por	t In	Port	Out
				LBCCA	PECP	LBCCA	PECP
Financial-Private							
24	Market Assessment	1	10	7	8	7	8
25	Financial Plan	1	10	8	9	8	9
26	Contingency Plan	1	10	10	10	10	10
27	Financial Model	1	5	4	2	3	2
28	Timing/Phasing	1	3	3	3	3	3
29	Economic Impacts	1	P/F	Pass	Pass	Pass	Pass
Total Points		6	38	32	32	31	32

Financial Scoring - Private Development

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#### **Evaluation Results**

Criteria Category	Potential Score	LBCCA Score	PEOP Score
Administrative Proposal Scoring	N/A	Pass	Pass
Technical Proposal Scoring - Civic Center	118	83	107
Technical Proposal Scoring - Civic Center Facility Management	18	18	18
Technical Proposal Scoring - Private Development	43	30	40
Financial Proposal Scoring - Civic Center	50	41	38
Financial Proposal Scoring - Private Development	38	32	29
Total Proposal Score	267	204	232



#### **Evaluation Results**

Criteria Category	Potential Score	LBCCA Score	PECP Score
Administrative Proposal Scoring	N/A	Pass	Pass
Technical Proposal Scoring - Civic Center	110	73	100
Technical Proposal Scoring - Civic Center Facility Management	18	18	18
Technical Proposal Scoring - Private Development	43	29	40
Financial Proposal Scoring - Civic Center	50	37	32
Financial Proposal Scoring - Private Development	38	31	32
Total Proposal Score	259	188	222

Total Scoring - Port Out Alternative

# **Next Steps**



#### **Evaluation Results**

#### · Recommendation:

- PECP has a stronger technical design and approach to the project with a financial proposal that is sufficiently robust to meet the financing needs of the project within the financial limits set by the RFP.
- With the highest Total Proposal Score and the Best Value proposal, City Staff recommends selecting PECP as the Preferred Project Team for the new Long Beach Civic Center Project.

Total Scoring - Port Out Alternative

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#### **Next Steps**

- Execute an Exclusive Negotiation Agreement (ENA), Term Sheet and Global Executory Agreement between the City, the Project Team, and, in the Port-in alternative, the Harbor Department
- For the Port-In alternative, execute a Memorandum of Understanding with the Harbor Department
- Extend the contract with Arup North America Limited for five years and increase the contract authority by \$2.9 million, plus a 10% contingency



#### **Next Steps**

- Enter a contract for \$1.1 million, plus a 10% contingency, with Sheppard Mullin Richter & Hampton LLC for legal counsel
- Enter a contract for \$450,000, plus a 10% contingency, for third-party financial consultation
- Form one or more special purposes entities to issue bonds to finance the Project (which will not be an obligation of the City)
- · Pursue special legislation if it will benefit the Project
- Appropriate \$4.6 million for the estimated City share of ENA costs
- Pay the \$500,000 stipend to the non-selected Project Team

#### Next Steps

- The ENA between the City, the Project Team, and in the Port-In alternative, the BHC, requires the parties to negotiate exclusively to establish general technical and financial terms of the Project, together with allocation of risk
- The Term Sheet will flesh out those terms and risk allocations in a formal agreement between the parties, guiding the process through the entitlement period
- The Global Executory Agreement is the all-encompassing document that will govern the process of, and obligations of the parties to, negotiate, prepare and execute agreements enabling the lease/leaseback, conveyance of development rights for private development, and commercial and financial close

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#### MOU with the Harbor Department

- City and Harbor will need to execute an MOU that sets forth rights and obligations of both parties regarding the Harbor Department's permanent headquarters:
  - · Access to the City's consultant contracts
  - · Conduct value engineering to reduce scope and/or cost
  - · Maintain design oversight
  - Analyze funding alternatives
  - · Analyze maintenance and operations alternatives
  - · Analyze parking alternatives
- The MOU is intended to bring the parties through the construction period
- Upon occupancy, a separate MOU addressing use and allocation of the shared space will likely be necessary



#### Arup North America Ltd

- Arup has successfully concluded its existing contract for Phase I and Phase II
- Arup's proposed services for Phase III which includes :
  - Project Management including a workplan and schedule to ensure identification, coordination, tracking and completion of necessary tasks
  - Advisory Services including financial, commercial, and technical support to help the City manage risk, lead negotiations, and prepare the needed documents to reach commercial and financial close
  - Community Outreach Support including maintenance of the City's website, tracking of comments and surveys, monitoring and analyzing site traffic and participating in public and community meetings



#### Sheppard Mullin Richter & Hampton

- Negotiation, preparation, revision and finalization of the legal documents necessary to achieve commercial and financial close:
  - · Exclusive Negotiation Agreement
  - · Term Sheet
  - · Memorandum of Understanding
  - · Global Executory Agreement
  - · Closing Documents:
    - Concession Agreement
    - Ground Lease
    - Space Leases
    - Development Agreement for Private Development
- Creation of one or more special purpose non-profit entity for the purpose of issuing bonds
- Bond counsel

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#### Potential Special Legislation

- The City is confident that the legal framework underlying the deal structure is sound
- Should City staff determine there is a potential to reduce risk, and thereby improve the financing for the Project staff may seek to pursue special legislation



#### **Financial Management Consultant**

- Financial consultant assistance from Michael M.
   Palmieri in regard to the following activities:
  - Perform as peer reviewer and attend all meetings through financial close
  - · Assessing factors that may impact City finances, budget or risk
  - Provide advice and support with regard to development of the final financial plan, the financing entities and debt structuring
  - Assess and advise with regard to non-financial issues that may impact overall benefits, cost and risks of the Project

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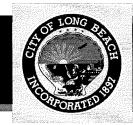
## **Recommended Actions**



#### Recommended Actions

- Confirm staff's recommendation of PECP as the preferred Project Team
- Authorize the City Manager to proceed with the next steps as detailed in the Council Letter
- Authorize the City Manager to enter a Memorandum of Understanding with the Harbor Department
- · Authorize the new and extended contracts for consultant services
- Authorize the City Manager to pursue special legislation if it benefits the project
- Authorize the formation of one or more special purpose entities for the issuance of bonds
- · Appropriate the needed funding

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# Long Beach Civic Center

# Evaluation of Proposals & Recommended Actions

December 9, 2014