



Hermosa Beach Civic Center Council Study Session November 29, 2023





Agenda

- 1) Introduction
- 2) Previous Studies
- 3) Project Need
- 4) Civic Development Options
- 5) Plan of Finance
- 6) Next Steps

Introduction







- 20 + years real estate development
 - \$6.7 billion of Project Value
 - 8.4 million SF of facilities
 - 20 + projects
- Multiple Public-Private-Partnerships
- Refence Projects
 - Long Beach Civic Center
 - Napa Civic Center

Previous Studies

2015 Facilities Condition Assessments

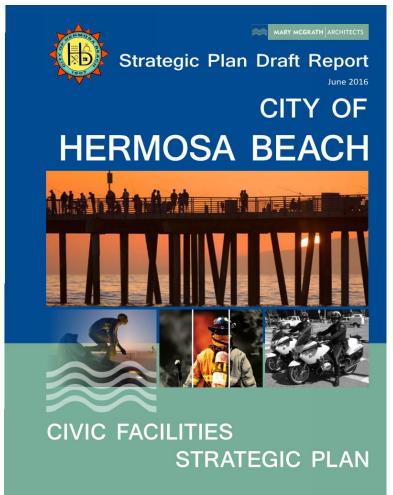
Hermosa Beach City Buildings Facility Condition Assessments

	FCI Report Date	TOTAL		TOTAL	FCI	
		2015 Dollars	202	23 dollars		
City Hall	Jul-15	\$ 2,281,923	\$	3,559,800	38%	Replace
Base 3	Jul-15	\$ 66,132	\$	103,166	8%	Repair
City Yard	Jul-15	\$ 828,614	\$	1,292,638	41%	Replace
Police	Jul-15	\$ 1,336,324	\$	2,084,665	53%	Replace
Civic Facilities Sub-total		\$ 4,512,993	\$	7,040,269		

- FCI>30% = better to replace
- 8 yrs additional deferred maintenance => more repairs needed
- Costs are likely higher now

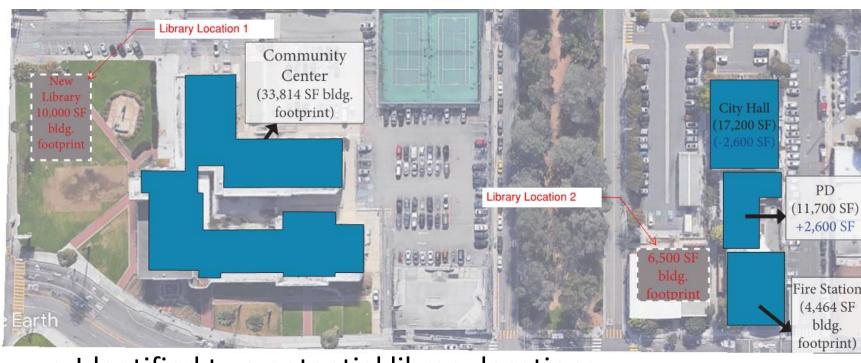


2016 City Needs Assessment



Facility	Existing	2015 Study		
City Hall	17,200	27,776		
Police	20,760	38,193		
Public Works Yard	13,388	19,300		
Library	6,500	10,000		
	57,848	95,269		
Outdoor Space	Existing	2015 Study		
City Hall	49,522	28,586		
Police	30,000	32,386		
Public Works Yard	31,000	28,000		
	110,522	88,972		

2016 Library Needs Assessment – phase 1







- Identified two potential library locations
- Sizes 6,500 to 10,000 SF
- Recommended a full needs analysis (phase 2) be conducted
- LA County staff currently recommending major renovations

2014 Downtown Core Revitalization Study



HERMOSA BEACH

Downtown Core Revitalization Strategy

Prepared for the City of Hermosa Beach by ROMA Design Group and Economic & Planning Systems

JANUARY 2014

Accepted by Hermosa Beach City Council on February 24, 2015



Downtown Context

2014 Downtown Core Revitalization Study







A Public Parking Garage is needed to the south of Pier Plaza, similar to the one previously built to the north side

- Suggested city-built parking structure on 10t A.
- Recommended parking intercept at city hall location.

2016 Cost Benefit Study

CITY OF HERMOSA BEACH
DOWNTOWN COST BENEFIT ANALYSIS

DRAFT

 Recommended hotel to provide more diverse revenue and more daytime visitors to support downtown businesses.



FEBRUARY 2016



Years of Studies to support need for new facilities and downtown revitalization strategy

2014 2015 2016 2019 2020 **Facilities Needs** DT Core **Facilities** Corrective Community Assessment Condition **Action Plan for** Revitalization **Theater Needs** (McGrath) Assessments City Yard **Assessment** Strategy (Roma Design & EPS) (Civil Source) (Dudek) (DLR) 85K of New Recommended facility Needs Developed \$2m \$7,000,000 Identified \$5 m height increases Identified remediation deferred \$13m of along Pier Ave. plan for former renovations and maintenance **Library Needs** Recommended landfill under additional space Seismic parking intercept **Assessment** city yard. needs to deficiencies in at city hall (Griffin) revitalize theater several buildings location. and better serve Suggested community Buildings out of Identified need for locations for ADA compliance another hotel new 10 Sf library Lead and Suggested city-**DT** revenue Cost asbestos hazards built parking **Benefit Analysis** present structure on lot A. (Kosmont)

Project Need

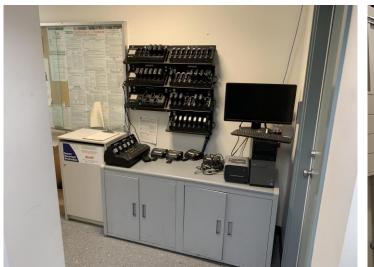
1) Current Facilities Do Not Meet Operational Needs

- Lack of space in current Facilities.
 - Current space is 63% of space needed per 2016 study
 - 16% staff growth since 2016 (25 FTE)
- Holding cells not to current standards.
- File storage insufficient.
- Inefficient space utilization.
- No room for new staff.

At least 30% more space (18,000 SF) needed.









1) Current Facilities Do Not Meet Operational Needs



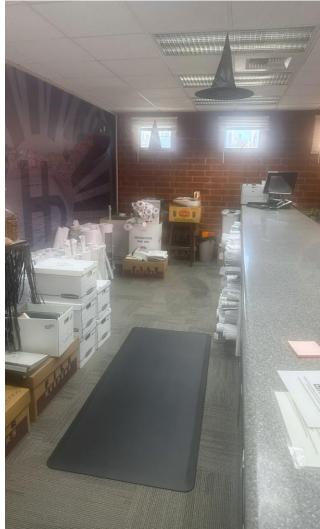












Current facilities are 50-70 years old

- Do not meet current building codes.
- Repair and operational costs are growing
- Mechanical systems beyond useful life and not energy efficient





















- Roof replacements needed
- Interior damage from 2023 storms
- Lead and asbestos material present
- Mold

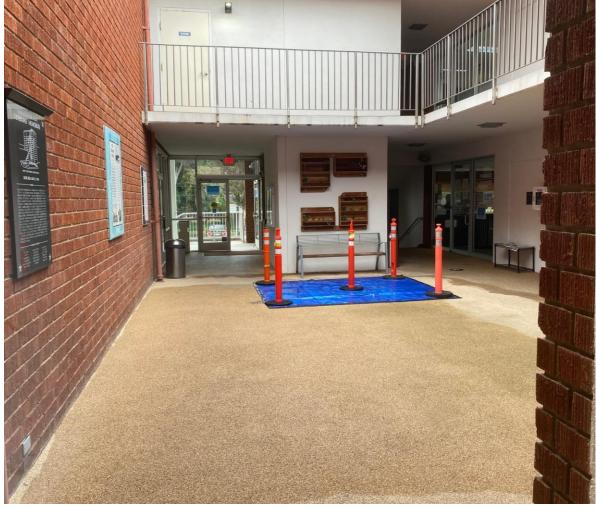








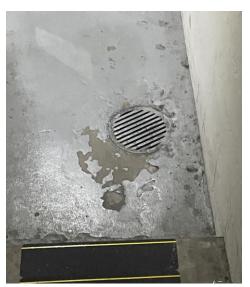




- City hall and public safety building do not meet FEMA essential services standards
- ADA issues

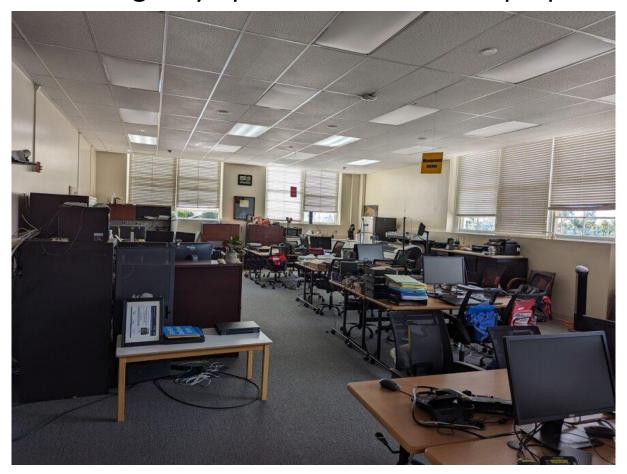








• Emergency operations center not prepared for disaster





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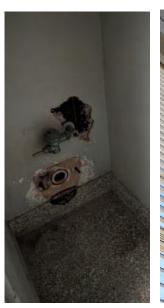


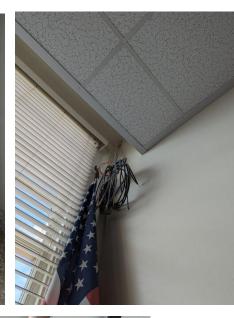














Facility Assessment - Police Department



Bathroom needs upgrades



All plumbing backing up constantly



All plumbing backing up constantly



All plumbing backing up constantly

Facility Assessment - Police Department



Electrical panels need to be upgraded



Electrical panels need to be upgraded





Electrical panels need to be upgraded

Facility Assessment - Police Department





Roof leaking



Roof leaking





Facility Assessment - Police Department



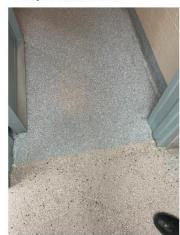
Leaking into Men's Locker



Leaking into Men's locker room



Leaking into Men's locker room



Leaking into Men's locker room

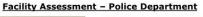


Gutters leak onto stairway



Bathroom needs upgrades

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Gutters leak onto stairway



Bathroom needs upgrades

Facility Assessment - Police Department



Water damage and wood rot



Leaking roof in Fire Department

Additional Issues

- Locks in jail cells
- Old plumbing throughout building. Backing up constantly at various locations.
- Water damage
- New showers needed
- No water pressure
- Mold
- Light fixtures

Facility Assessment - City Hall

Crack under courtyard leaks into basement

Windows (framing is old and damaged)





Crack under courtyard leaks into basement and IT room

Facility Assessment - City Hall



Old electrical wires



Old electrical panel needs to be upgraded



Old electrical wires



Old electrical panel needs to be upgraded $_{\mbox{Page 7}}$

Facility Assessment - City Hall









Facility Assessment - City Hall



A/C Units and roofing



A/C Units and roofing

Leaking



Facility Assessment - Base 3





No hot water (water heater needed)



Mold on northeast wall (interior)



No hot water (water heater needed)



No hot water (water heater needed)



Panel Upgrade/Overloaded



Facility Assessment - Base 3



No heating throughout building



Panel Upgrade/Overloaded

Facility Assessment - Base 3



Electric Vehicle Charger (westside wall)



Mold on northeast wall (exterior)



Facility Assessment - Base 3



Plumbing upgrades



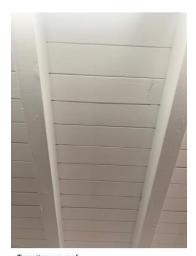
Windows leaking and damaged



Air conditioning units



Windows leaking and damaged

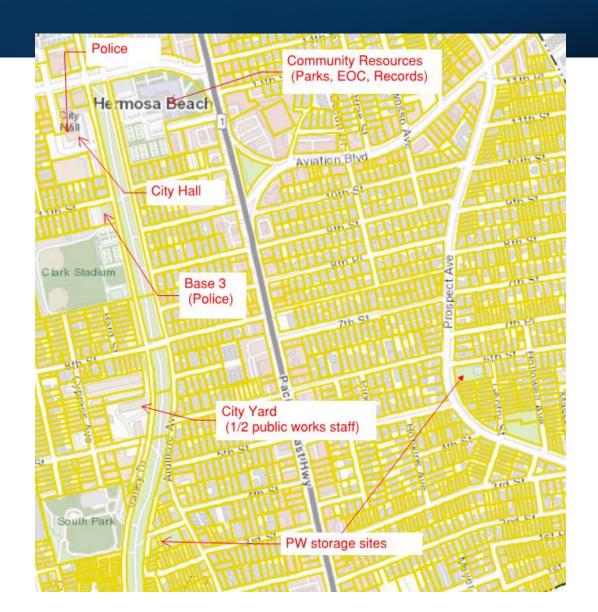


Termites on roof



3) Staff in multiple locations

- Inefficient for staff
- Confusing for public
- With-in city hall public Works,
 Planning, Finance, City Manager all with separate reception
- Base 3 not designed for current purpose.
- Redundant space and staffing
- Not energy efficient
- Land use could be better utilized on tax rolls



Overall Conclusions

- 1. Current facilities do not meet the city's needs.
- 2. Facilities are in a state of disrepair that is only getting worse.
- 3. A new consolidated government center will be more efficient operationally and have a lower environmental footprint.
- 4. A civic center project can advance the Downtown revitalization plan.

Civic Development Options

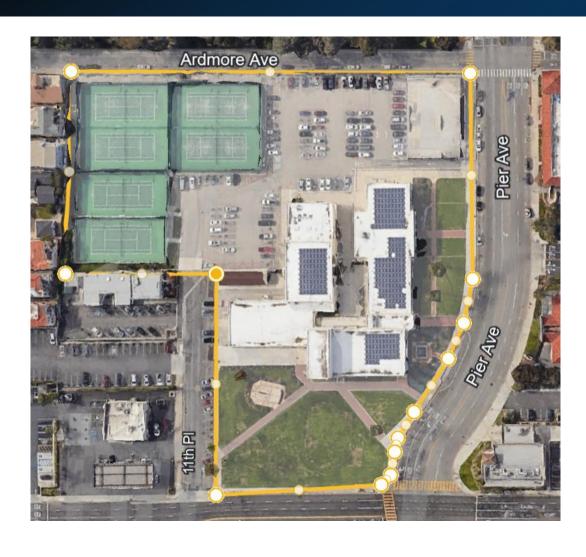
Public Works Yard Same in All Options





- Meets needs of PW staff.
- Smaller project that can be accelerated.
- Site environmental issue.
- Conceptual plans developed already.
- Can be bid and financed with civic center.
- Not a lot of other good places for the yard function.

Option A Consolidate on CRB site



- Consolidates city functions
- Civic presence at city entrance
- Civic Center Site can be re-developed to produce revenue for the city.
- Provides additional public parking at Pier Ave.

Option A Consolidate on CRB site

Underground (open to Ardmore)



Level 1 & Level 2 (Police & City Hall)



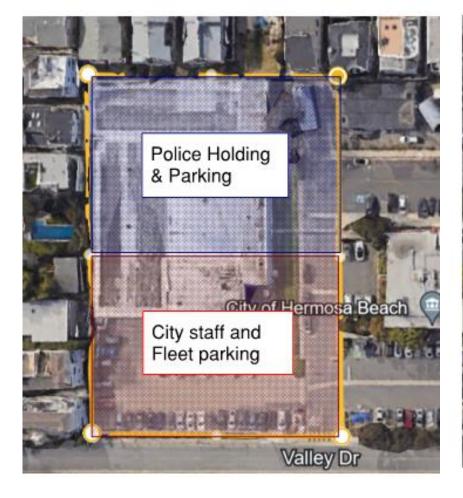
Option B Consolidate on self storage lot



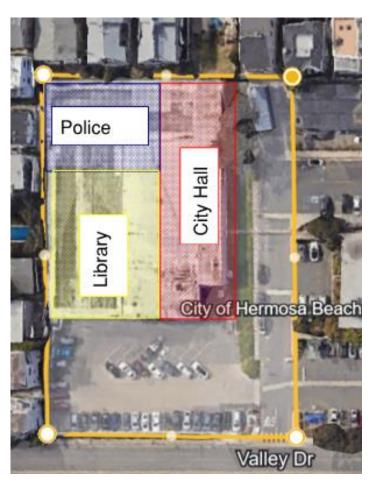
- Easy to phase construction
- Efficient building footprint
- Potential for some redevelopment.
- Hidden location
- Will have some phasing impacts
- Difficult to efficiently fit program
- No additional public parking

Option B Consolidate on self storage lot

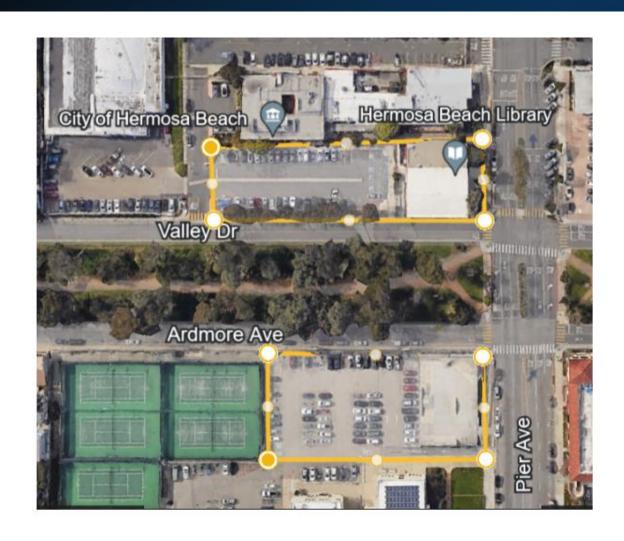
Underground Level 1 Level 2







Option C New library and parking at CRB. New city functions on Library site



- Civic presence on Pier Avenue
- All on city land
- Opportunity for additional public parking at CRB
- Phasing is more difficult
- Difficult to efficiently fit program
- Severely limits re-development options.

Option C New library and parking at CRB. New city functions on Library site

Underground



Level 1



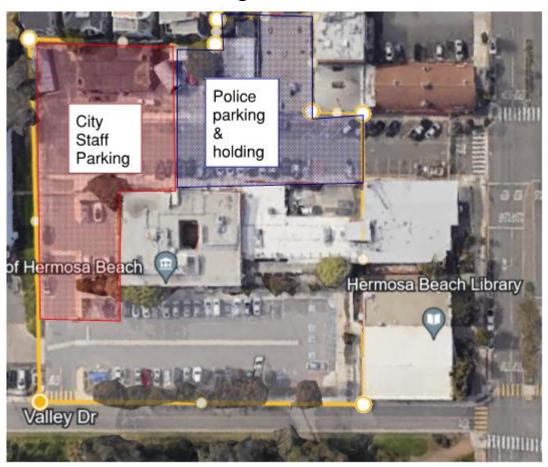
Option D Renovation and Expansion Option



- Reuse & renovation of existing facilities
- Greatest risk of unknowns
- Leaves library out of the project
- Construction during operations => long duration & phasing required
- Does not make best use of available land
- Requires swing space
- No additional public parking

Option D Renovation and Expansion Option

Underground



Level 1 & 2



Plan of Finance

Components of Plan

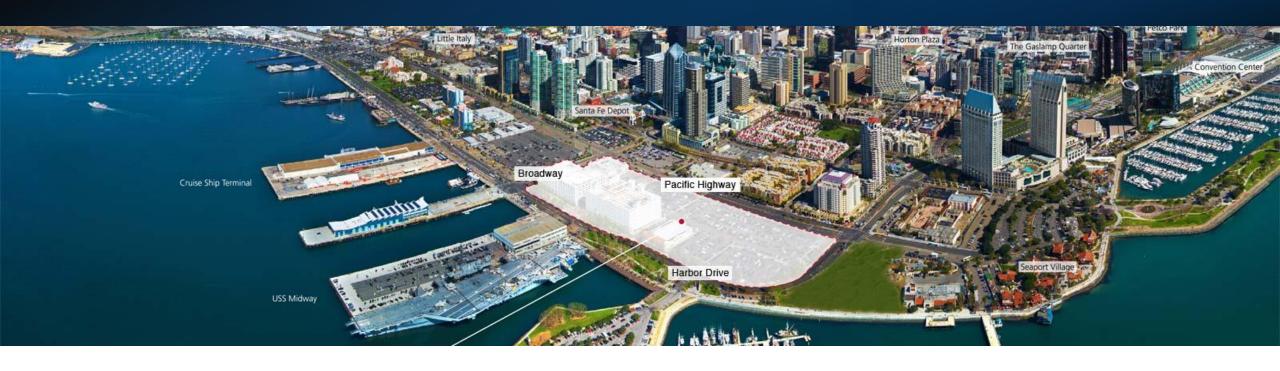
Financing Components:

- One-time funds reserved
- Land sale proceeds
- Borrowing

Path to cost neutral:

- 1. Cost savings from reduced maintenance costs for new facilities
- 2. Tax increment and direct revenue from new developments

Navy Broadway Complex (San Diego)



- Navy traded 16 acre site for new 373,000 SF HQ building.
- Site redevelopment for 2.9m SF Manchester gateway project.
 - 1000 room hotel
 - 1.7M sf R&D office complex

- Plans approved in 1991.
- Procurement in 2006.
- New HQ opens 2020.

Long Beach Civic Center

New Civic Center building for no more than the cost of maintaining the old building

- Financed with private capital in public-private partnership
- Land sales
- Cost Savings



Newport Beach Civic Center

BEFORE AFTER

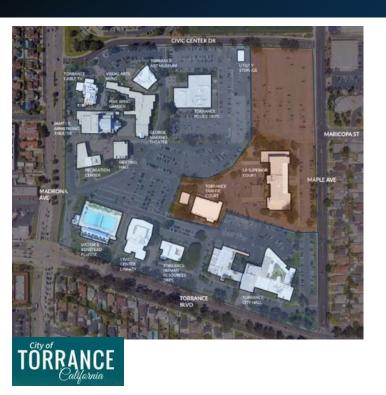




City hall site re-developed as hotel. New City hall and public park on separate site. Tax increment and other revenues significantly offset costs.

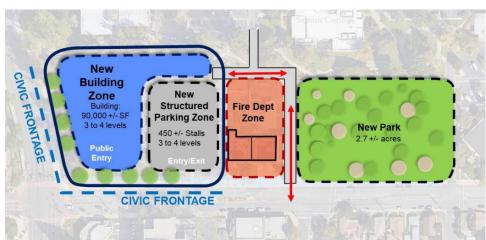


Other local communities













Community engagement plan

Direction on plan and program

Procurement

Financing

Design & Construction