Agenda Item No 7

CITY OF LOS ANGELES INTER-DEPARTMENTAL CORRESPONDENCE

Date: November 17, 2022

To: Municipal Facilities Committee

From: Steven Fierce, AIA

Municipal Facilities Program Manager

Bureau of Engineering

Subject: PROJECT UPDATE - OPERATION VALLEY BUREAU (OVB)/OLD FIRE

STATION 39 LOCATED AT 14415 SYLVAN ST, VAN NUYS FOR THE

LOS ANGELES FIRE DEPARTMENT (LAFD)

RECOMMENDATIONS:

1. Approve BOE to proceed with design for Phase 3 as stated in this report

2. Reprogram available uncommitted funds of \$420,315 to Phase 3 and allocate additional funds of \$1,845,882 in FY 23-24 for construction.

Councilmember Council District 6

OVB/OLD FIRE STATION 39 ENTIRE COMPANY NO. 39 STOREFRONT CONCEPT

CITY OF LOS ANGELES

INTER-DEPARTMENTAL CORRESPONDENCE

COMPLETED PHASES 1 and 1.5; ONGOING PHASE 2

1. Background

The Old Fire Station 39 building at 14415 Sylvan Street in Van Nuys was vacated in 2019 upon completion of a new, modern fire station at 14615 Oxnard Street. LAFD identified the building for tenant improvements to be used for OVB office staff and commander dispatch center. Council District 6 asked LAFD to also evaluate the Old Fire Station 39 building for use as a mixed-use Fire Department dispatch center and retail facility.

OVB- LAFD dispatch center Phase 1 and 1.5.

Phase 1 work began in June 2019 and finished April 2021. Scope included:

- Structural analysis and hazardous material abatement to investigate the condition of the existing structure
- Renovation of locker room facilities for separate men and women restrooms and lactation room
- Renovation of sleeping quarters to office and cubicle work areas for office staff and new communication room

Phase 1.5 work began in October 2020 and finished April 2022. Scope included:

- Tenant improvements including the addition of an elevator and machine room
- First floor ADA-accessible lobby and entrance area including ADA ramps and front door push-button
- Second floor open office with kitchenette and cubicle spaces

OVB- LAFD dispatch center Phase 2.

Phase 2 work began in June 2021 and is in post-construction. Scope includes:

- Tenant improvements including three 24-hour dormitories and private restrooms
- Build-out of one private office and OVB conference room
- ITA dispatch equipment and wiring in communication rooms

2. Current Status

Phase 1: Construction completed. Final inspection sign-off was April 12, 2021. Phase 1.5: Construction completed. Final inspection sign-off was April 11, 2022. Phase 2: Certificate of Occupancy acquired in August 2022. GSD continues in post-construction with four (4) change orders per LAFD request. LAFD plans to move in as soon as punch list items are completed in December 2022.

3. Budget

The budget for the completed work from Phase 1, Phase 1.5 and Phase 2:

BFY	Fund	Dept	Appropriation Unit	APPR Type	Budget FMS	
2020	298	50	50TOVB		\$	2,250,000
2021	298	50	50TOVB – Operations Valley Bureau Facility Package	02	\$	700,000
2022	298	50	50VOVB - Operations Valley Bureau (OVB) Facility Package		\$	1,179,000
Total Phase 1 & 1.5 & 2 Funding			\$	4,129,000		

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	Expended			
Total Phase 1	\$ 1,353,684			
Total Phase 1.5	\$ 1,022,110			
Total Phases 1 & 1.5	\$ 2,375,794			

	Budget	Expended		Uncommitted	
Total Phases 1 & 1.5	\$ 2,950,000	\$	2,375,794	\$	574,206
Phase 2 Projected Cost	\$ 1,179,000	\$	1,332,891	\$	(94,558)
Total Phases 1 & 1.5 & 2	\$ 4,129,000	\$	3,708,352	\$	420,315

The remaining uncommitted funds for Phases 1, 1.5, and 2 is \$420,315.

4. Schedule

Phase 1 construction was completed on April 12, 2021.

Phase 1.5 construction was completed on April 11, 2022.

Phase 2 final LA Building and Safety building sign-off was acquired in August 2022. Post-construction change order work is ongoing per LAFD request, completion is anticipated in December, 2022.

Phase 2								
Task	Complete Date	June 2021	Dec 2021	June 2022	Dec 2022	June 2023		
Design	6/21/21-11/29/21							
Bid and Award	11/22/21-12/14/21							
Construction	1/3/22-8/31/22							
Post Construction	9/1/22-1/31/23							

5. Key Issues

No Key Issues, cost by GSD is anticipated to be within budget.

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Figure 1 Private office from Phase 1



Figure 2 Cubicle area from Phase 1



Figure 3 Kitchenette area from Phase 1.5



Figure 4 First floor lobby area and elevator from Phase 1.5

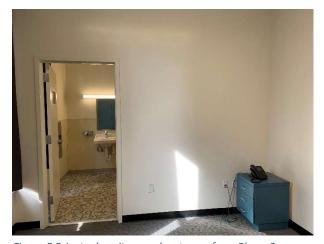


Figure 5 Private dormitory and restroom from Phase 2



Figure 6 Conference room from Phase 2

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	PENDING - PHASE 3						
1. Background	Council District 6 asked LAFD and BOE to evaluate the Old Fire Station 39 building for use as a mixed-use, Fire Department dispatch center and retail facility. The Council Office would like to see a small Caffe shop on the first floor, this would designate a portion of the apparatus room as retail space. The retail space would not be part of the proposed phase 3. Funding in the amount of \$330,000 was allocated for design for OVB / Old Fire Station 39 Phase 3 in the 2022-23 program budget for Municipal Facilities CTIEP.						
2. Scope	The scope for this phase 3 project entrof the Old Fire Station 39 building. The Scopes A and B. Scope A includes the renovation upgrades on the first floor, demol room, and build-out of a parking I included for division of the existin the tenant space. Phase 3 will alst throughout the building due to the within the fire station. Scope B is for building electrificate electric units, changing HVAC un backup power batteries, photovol \$1.8M funding for this task will be Fund. The Old Fire Station 39 is a projects that the City Council selection is the project.	Additional funding requests are planned as designs are developed. The scope for this phase 3 project entails the design and construction of the first floor of the Old Fire Station 39 building. The scope is divided into two components— Scopes A and B. Scope A includes the renovation of the LAFD space including ADA restroom upgrades on the first floor, demolition of handball court, demolition of drying room, and build-out of a parking lot. Approximately 1,900 sq. ft. of space is also included for division of the existing Apparatus Bay with a portion to be used for the tenant space. Phase 3 will also include fire alarm and sprinklers system throughout the building due to the change of use required to have a retail space within the fire station. Scope B is for building electrification including changing gas water heaters to electric units, changing HVAC units to energy-saving electric, provision of backup power batteries, photovoltaics, and increase of power to the building. \$1.8M funding for this task will be covered by the Building Decarbonization Fund. The Old Fire Station 39 is one of the nine early building decarbonization projects that the City Council selected to be a building decarbonization pilot project. Upon MFC approval the BOE will begin the CEQA process and design for the following fields: Architectural Mechanical / Plumbing Electrical Fire and Security Alarm Landscape Design					
3. Budget/Cost	Description SCOPE A SCOPE R Total Project						
Analysis	Construction Cost Total BOE Cost (Design & Construction) Other Related Costs	\$ 2,005,170 \$ 320,827 \$ 294,140	\$ 1,495,000 \$ 240,695 \$ 40,365	\$ 3,500,170 \$ 561,522 \$ 334,505			
	Total Cost	\$ 2,620,137	\$ 1,776,060	\$ 4,396,197			
	Available Funding	\$ 330,000	\$ 1,800,000				

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The remaining uncommitted funds for Phases 1, 1.5, and 2 is \$420,315. It is recommended that these uncommitted funds be reprogrammed to Phase 3.

	Project Cost		
Total Project Cost	\$	4,396,197	
Total Available Funding	\$	2,130,000	
Uncommitted Funds from Prior Phases	\$	420,315	
Shortfall	\$	1,845,882	

BOE requests allocation of \$1,845,882 of additional funds in FY 23-24 for construction.

4. Schedule

Phase 3 design shall begin in January 2023 and continue for eight months, three months for Bid and Award (GSD) and twelve months for construction, depending on approvals for Scopes A and B.

Phase 3								
Task	Complete Date	Jan 2023	June 2023	Jan 2024	June 2024	Jan 2025		
Design	1/2/23 - 8/31/23							
Bid and Award	9/1/23 - 12/29/23							
Construction	1/2/24 - 12/31/24							
Post Construction	1/1/25 - 4/1/25							

5. Key Issues

GSD will prepare an RFP once construction is underway, the RFP will have specific requirements for a parking variance that will be needed to use the commercial space, LAFD has requested full use of the rear lot. GSD anticipates that this may be a challenge for potential vendors. GSD will establish a commercial lease for a shell space.

cc:

Bernyce Hollins, City Administrative Officer Albert Griego, City Administrative Officer David Thomas, Los Angeles Fire Department Keenan Porche, Los Angeles Fire Department Deborah Weintraub, Bureau of Engineering Steven Fierce, Bureau of Engineering Marina Quinonez, Bureau of Engineering Erik Villanueva, Bureau of Engineering Noelia Gonzalez, Bureau of Engineering