

Planning Commission

December 17, 2020

Insite Self-Storage Site Plan Review, Conditional Use Permit, Zone Change, Standards Variance Application No. 2005-08





Project Site



- Location 3701 Pacific Place
- **Zoning** Light Industrial (IL)
- **Site Area** 13.95 acres
- **Current Development** Vacant
- General Plan PlaceType Neo-Industrial (NI)
- Context:
 - **North** Railway Tracks, Residential Properties
 - **South** The 405 Freeway
 - East Railway Tracks, School, Park, Residential
 - **West** Vacant Land & the Los Angeles River





Project Site









Project Proposal

Self-Storage Facility

- 3 stories
- 152,745 square feet
- 1,132 self-storage units
- 6,200 square feet of office space

Car Wash

- 2,153 square feet
- On-site vehicles only

• Recreation Vehicle (RV) Lot

- 578 parking stalls
 - 173 covered
 - 405 uncovered







Entitlements Required

Recommendation to Council:

 Zone Change – From Light Industrial (IL) to Commercial Storage (CS) to allow the selfstorage facility and RV parking lot.

Planning Commission Approval

- Site Plan Review For the construction of a commercial building of 50,000 square feet or more.
- Conditional Use Permits For the operation of the self-storage facility, RV parking lot, and accessory car wash (in the CS zoning district).
- Standards Variance To allow a building height of 43'-11", instead of no more than 28'-0" (in the CS zoning district).
- Lot Merger To consolidate four (4) parcels into one lot.





Zone Change

Current Zoning – Light Industrial (IL)

Use	IL	IM	IG	IP
6.1 Personal storage, and commercial storage/self-storage, including recreational vehicle, and/or miniwarehouse	N	N	С	N

• Proposed Zoning – Commercial Storage (CS)

Use	CS
Car wash	С
Recreational vehicle storage	С
Self-storage (indoor only)	С







Site Plan Review

Planning Commission Approval

 Required for new construction of 50,000 sq. ft. or more

Site Plan Review Committee

- Reviewed the project on June 10, 2020
- Recommends approval of project design

• SPR Findings

 Project should be harmonious and consistent within itself and compatible with community







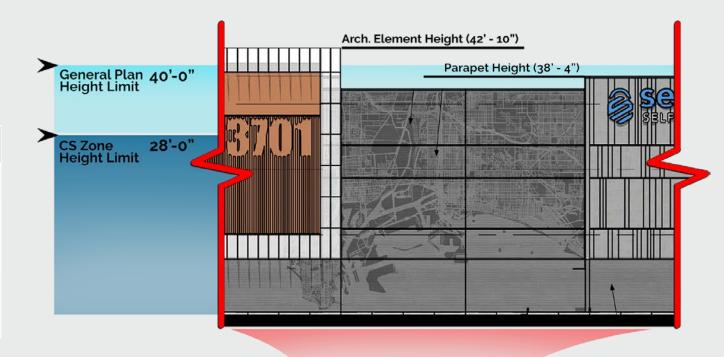
Standards Variance

 Requested for relief from building height requirements of the CS zone.

•	Height Standards					
	CS zone height limit	28' – 0"				
	Proposed building height	43' – 11" to highest point (42'-10" 2 nd highest)				
	General Plan allowance	40' – 0"				



- Most of the building is at 38' 4"
- 43′ 11″ & 42′ 10″ for architectural features



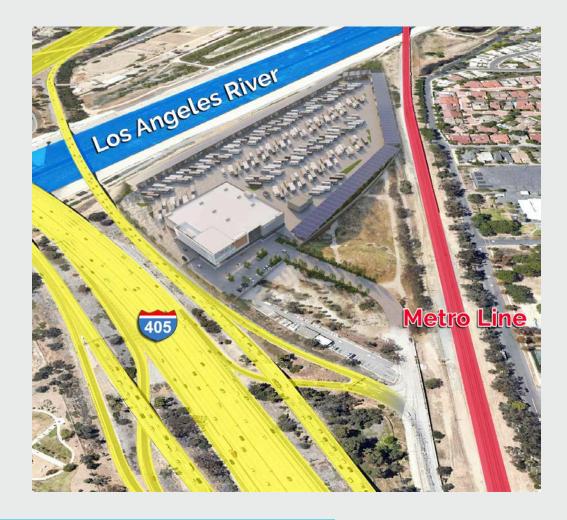






Conditional Use Permits

- CUPs required for self-storage, RV parking, and car washes.
- Special conditions for self-storage, RV parking and car washes include
 - Use and design shall not disrupt or impede pedestrian or traffic circulation
 - Use and design shall not disrupt the concentration of high intensity activities
 - Attractive landscape buffering and screening for parking lots and car washes
 - Prohibition of shipping containers
 - Building and roof design shall be compatible with surrounding development
 - Limited hours of operation
 - And more
- Key Finding The use shall not be detrimental to the surrounding community
 - The project site is isolated and naturally buffered by freeways, rail tracks and the Los Angeles River
 - The proposed project is a low-intensity use that is deemed appropriate due to the site's heavy contamination







General Plan Compliance

- Land Use Element (LUE) PlaceType Neo-Industrial (NI)
 - Promotes low-intensity uses next to lowdensity residential
 - Encourages the retention of restricted lightindustrial activities associated with start-up businesses and creative design offices.
 - New developments should consist of office and commercial uses, rather than industrial and manufacturing operations.
- LUE Citywide Goals Strategy No. 7 LU Policy 7-4
 - Encourage abandoned buildings and properties to transition into more productive uses through new development.







Environmental Review – Mitigated Negative Declaration

- IS/MND 07-20 Found that the project would not result in significant environmental impacts with the incorporation of mitigation measures addressing:
 - Air Quality
 - Biological Resources
 - Cultural Resources
 - Geology & Soils
 - Hazards & Hazardous Materials
 - Noise
 - Tribal Cultural Resources
- California Environmental Quality Act (CEQA) Protocols
 - **Public Comment Period** October 19, 2020 November 16, 2020

CONCERNS RAISED DURING 30-DAY COMMENT PERIOD					
Toxic Dust/Contaminants	Soil Surcharge	Not Enough Open Space			
Lost Opportunity for Open Space	Air Quality	Consistency with LA River Master Plan/Riverlink/Riparian Zone			
Truck Idling	Truck Traffic	Dept. of Toxic Substances Review of Site			
Cultural/Tribal Resources	Increased Weight on Toxic Site	Heat Trap			
City's Vehicle Miles Travel analysis	Equestrian Impacts	Environmental Justice/ Disadvantaged Community (CalEnviroScreen)			
Decline in property values	Property rezoned without notice.				

The IS/MND process carried out in accordance with provisions of CEQA





Conclusion / Recommendation

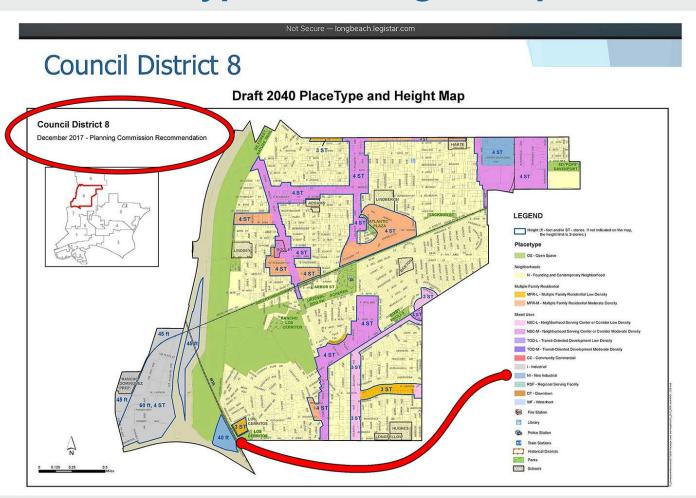
- **Site Vacancy** The proposed project will end a period of site vacancy from 2007 .
- Site Blight The vacancy of the site has contributed to blight, dilapidation and illegal activity.
- **Site Contamination** The levels of contamination on the site limit the type of uses that are deemed appropriate.
- Site Upgrades -
 - Environmental Remediation of Site
 - High-quality architecture
 - New landscaping
 - New paving
 - Off-site improvements
 - Access to Los Angeles River, per the L.A. River Master Plan
- Staff Recommends approval of the project, subject to conditions







2040 PlaceType and Height Map - 2017 Draft



- Prior to November 2017 –
 Draft PlaceType Open Space
- December 2017 Staff
 Recommendation approved
 by Planning Commission –
 Draft PlaceType went from
 Open Space to Neo-Industrial
- March 6, 2018 City Council Neo-Industrial included in exhibits and presentation
- December 3, 2019 City Council adopted LUE and Neo-Industrial PlaceType for subject site





Hazards / Hazardous Materials - Mitigation

- Mitigation Measure HAZ-1
 - Requires the applicant to submit a Response Plan to DTSC for approval and certification, **prior to** any building permits being issued.
 - Certification of the Response Plan contingent on the following requirements:
 - Excavation and consolidation of soils with localized risk-based thresholds for lead and arsenic;
 - Preparation of a Soil Management Plan (SMP) to provide guidelines for the proper monitoring, handling, segregation, stockpiling, dust control, testing, transport and disposal of potentially impacted soils;
 - Design and construction of an engineered surface cap to prevent exposure to former oily sump materials and other contaminants of potential concern, and to prevent surface water infiltration;
 - Design and construction of a gas containment system below the surface cap to capture and treat any volatile contaminants that may accumulate onsite and prevent their offsite migration;
 - Vapor intrusion mitigation system below the future building foundations to include a vapor barrier that allows ventilation of soil vapor;
 - Recording of a land use covenant that requires any changes in site conditions (new construction) to be communicated to DTSC;
 - Preparation of an Operations & Maintenance Plan to facilitate inspection and maintenance of the mitigation systems and regular sampling of shallow monitoring soil vapor probes and groundwater monitoring wells





Draft Los Angeles River Master Plan (County)

- Within the Draft LA River Master Plan update, the subject area is designated as a Major Project Plan area, presumably because the property is vacant.
- The property is privately owned and has been for years.





Long Beach River Link Plan

- Created in 2003; updated in 2007
- Helped LB successfully secure grant funding for DeForest Wetlands (Opened 2018) and Wrigley Greenbelt (construction begins 1/4/21)
- Some components are included in the Draft LA River Master Plan







Property owner has committed to construct and maintain improvements located on their property, including a Native Plant Preserve and an easement and access point to the river. This is enforced through the conditions of approval.

Native Plant Area

Access Point





Long Beach River Link Plan

- Created in 2003; updated in 2007, approved in concept by the Parks and Recreation Commission in April 2005
- Four primary goals:
 - To identify areas for the acquisition of additional open space.
 - To identify ways to connect city residents to the Los Angeles River.
 - To identify locations along the Los Angeles River where the native habitats could be restored.
 - To improve the aesthetics of the Los Angeles River and the City.
- Helped LB successfully secure grant funding for DeForest Wetlands (Opened 2018) and Wrigley Greenbelt (construction begins 1/4/21)
- Components are included in the LA River Master Plan





Long Beach River Link Plan





- The property outlined in yellow is not part of the project area.
- This area is owned and controlled by the Los Angeles County Flood Control District.
- Property identified as driving range on this graphic is and has been zoned IL, for numerous years and has had a consistent Industrial General Plan Land Use Designation and now the current Neo-Industrial PlaceType.



