

RADIUM THEATRE - REVISED DEVELOPMENT PLAN

Project Sponser. Little Opera House, LLC
Prepared By: Bora Architecture & Interiors
November 21st, 2024

Exhibit 1 Item 5-B, December 16, 2024 Planning Board Meeting

RADIUM THEATRE DEVELOPMENT PLAN TABLE OF CONTENTS

COVER PAGE	01
INDEX	02
CONTEXT	03
Site Photos - Existing Conditions	04
Neighboring Street Layout	
Planning Context	06

LAND USE & DEVELOPMENT	07
Land Use Diagram	08
Zoning Analysis Information	
Site Plan - Project Boundary	10
Illustrative Site Plan - Proposal	11
Conceptual Landscape Plan	12
Landscape Character - Precedents	13
Conceptual Grading Plan	14
Conceptual Stormwater Site Plan	15
Utility Plan	16
Building Height Plan & Section	17
Aerial View of Massing Looking SW	18
Naval Air Museum View Corridor Study	19
Architectural Character - Interior	20

TRANSPORTATION &	
CIRCULATION	2
Context / Circulation Plan	2
Truck Loading Plan	2
Fire Access Plan	2
Conceptual Site Plan - Bike Parking	2
Transit - Ground & Ferry	2
Right of Way Plan & Section - Pan Am Way	
Right of Way Plan & Section	2
OPEN SPACE	29
Radium Plaza Conceptual Design	
Radium Plaza Conceptual Design	
Radium Plaza Conceptual Design	
Project Sustainability	
APPENDIX	
Conceptual Building Elevations	3
View From Second Floor Terrace	3
Stormwater Req's Checklist	3

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SHEET INDEX

CONTEXT

Site Photos - Existing Conditions	04
Neighboring Street Layout	0!
Planning Context_	0

RADIUM THEATRE

























2. PARK AT LAGOON





4. PARK AT LAGOON



5. NAVAL MUSEUM

SITE PHOTOS - EXISTING CONDITIONS

RADIUM THEATRE







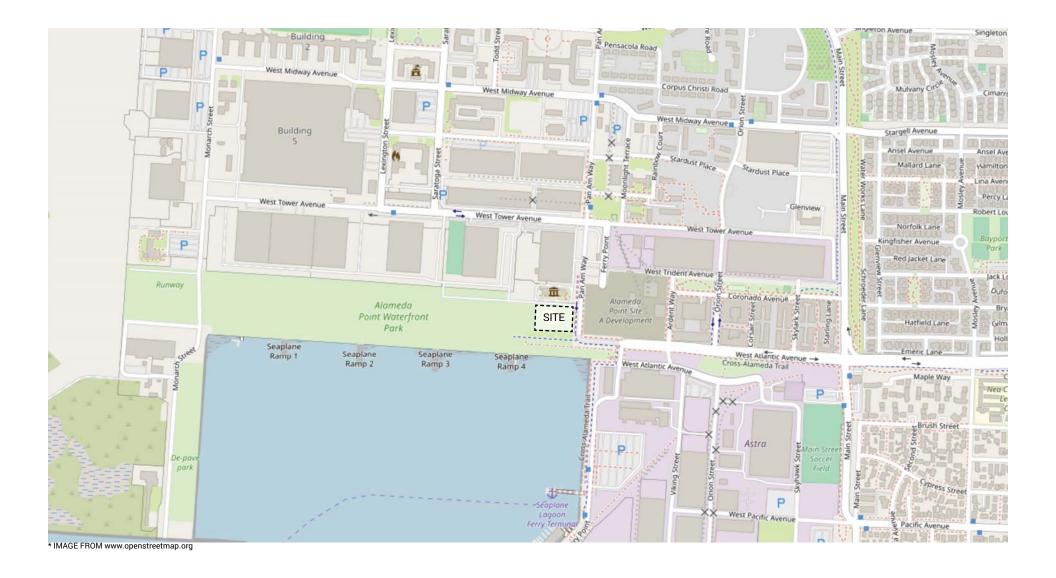












NEIGHBORING STREET LAYOUT













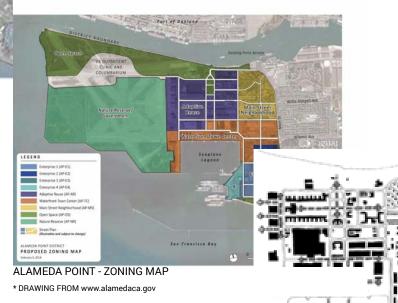






ALAMEDA POINT PLANNING GUIDE - OPEN SPACE FRAMEWORK

* DRAWING FROM 9/12/2013 ALAMEDA POINT PLANNING GUIDE



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TRANSIT VILLAGE CENTER

* DRAWING FROM ALAMEDA POINT TOWN CENTER & WATERFRONT PRECISE PLAN, JULY 2014



BUILDING HEIGHT WITHIN THE TAXIWAY SUB-AREA

* DRAWING FROM ALAMEDA POINT TOWN CENTER & WATERFRONT PRECISE PLAN, JULY 2014



VIEW CORRIDORS & STREET ALIGNMENTS

* DRAWING FROM ALAMEDA POINT TOWN CENTER & WATERFRONT PRECISE PLAN, JULY 2014

PLANNING CONTEXT









LAND USE & DEVELOPMENT

Land Use Diagram	8
Zoning Analysis Information	
Site Plan - Project Boundary	10
Illustrative Site Plan - Proposal	11
Conceptual Landscape Plan	
Landscape Character - Precedents	13
Conceptual Grading Plan	14
Conceptual Stormwater Site Plan	15
Utility Plan	16
Building Heights - Plan & Section	17
Aerial View of Massing Looking SW	18
Naval Air Museum View Corridor Study	19
Architectural Character - Interior	20

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RADIUM











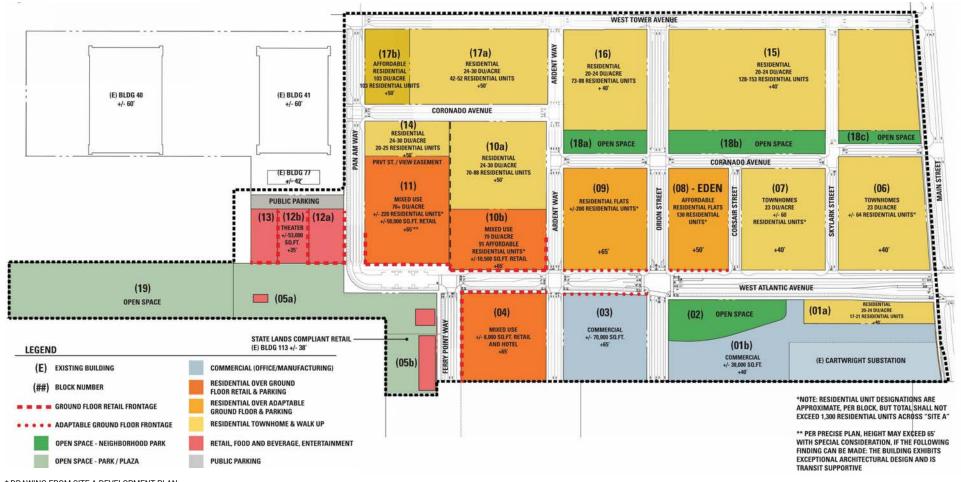




SITE DEVELOPMENT PLAN

LAND USE & DEVELOPMENT

November 21st, 2024



* DRAWING FROM SITE A DEVELOPMENT PLAN

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LAND USE DIAGRAM

CITY OF ALAMEDA 30-4.24 Applicability

2. Waterfront Town Center Sub-district and Main Street Neighborhood Sub-district Specific Plans. Development within the A-P Main Street Neighborhood shall be consistent with the Main Street Neighborhood Specific Plan, Development within the A-P-Waterfront Town Center sub-district shall be consistent with the Town Center and Waterfront Precise Plan.

Project Address _______Blocks 12 & 13, Alameda Pt.

Project APN _______To be confirmed

Parcel Size 194' x 386' = 74,884 sf

Parcel ID _______To be confirmed

Zoning Designation AP-WTC

Zoning Map Designation AP-TC

WTC/Sub-District per 30-4.24 Waterfront Town Center (WTC). This sub-district provides lands for a mix of uses that include waterfront and visitor-serving uses, including retail, service, entertainment, lodging, recreational, and medium to high-density residential uses. Development

standards are intended to create a pedestrian, bicycle, and transit supportive urban environment designed to de-emphasize the automobile and create a mixed-use environment that supports the emergence of a transit and pedestrian-friendly mixeduse waterfront neighborhood. Development in this district shall be consistent with the

Town Center and Waterfront Precise Plan.

SITE REQUIREMENTS

Building Orientation Towards the main adjacent public right-of-way, main public entrance

fronts on Pan Am Way

Pedestrian Orientation Outdoor Pedestrian Plaza and building frontage on Waterfront Park.

Front Setback ______Building setback established to preserve view corridor and create a public plaza

shared jointly by theatre and existing naval air museum.

Rear Setback ______Building setback determined to accomodate view corridors on east and west

Setback Landscaping _______Front landscaping requirement met with public plaza design

Building Height Req's50' in taxiway sub-area

Building Types & Building Frontage Design Theater / Entertainment: WTC / Permitted Use, no frontage design requirements



30-7.5 Off Street EV

Education and Assembly

Jse	Sub-district						
	E-1	E-2	E-3	E-4	AR	WTC	MS
Animal shelter	С	С	-	-	P	-	-
Conference center	_	С	_	-	P	P	P
Library	_	с	С	_	Р	P	P
Museum	С	С	С	С	P	P	С
Theater/entertainment	с	с	С	-	Р	P	С
Multiple screen theatre	-	-	-	-	-	-	-

ADDITIONAL APPLICABLE SECTIONS

30-5.8 Height Exceptions

Towers, spires, chimneys, machinery, penthouses, scenery lofts, cupolas, radio aerials, television antennas and similar architectural and utility structures and necessary mechanical appurtenances may be built and used to a height not more than twenty-five (25') feet above the height limit established for the district in which the structures are located; provided

30-6 Sign Regulations On Premises and Off premises signs

30-7 Off Street Parking 194' x 386' = 74,884 sf

30-7.3 Minimum Parking a. No Minimum. Except for the accessible parking spaces required by subsection 30-7.4, Off-street Parking for Persons with Disabilities, no offstreet vehicle parking is required for any use.

Maximum Parking per Table A: Theaters 7 spaces per 1000sf - 65,000 sf Building = 455 max. spaces

30-7.4 Off Street Parking (persons w/ disabilities) Per CBC, chapter 11B, table below

d. Nonresidential-Retail uses, grocery stores, commercial recreation, restaurants, bars, cafes, theaters or similar uses with hourly parking demand. Ten (10%) percent of parking spaces provided shall be equipped with an installed Electric Vehicle Charging Station. One 80kW Direct Current Fast Charger may be substituted for up to five (5) Electric Vehicle Charging

Long Term: 1 per 5,000 sf (2 Minimum) 13 Required. Short Term: 1 per 1,500 sf (2 Minimum) 44 Required.

11B-208.2 Minimum Numbe

Parking spaces complying with Section 11B-502 shall be provided in accordance with Table 11B-208.2 except as required by Sections 118-208.2.1, 118-208.2.2 and 11B-208.2.3. Where more than one parking facility is provided on a site, the number of accessible spaces provided on the site shall be calculated according to the number of spaces required for each parking facility.

TABLE 11B-208.2

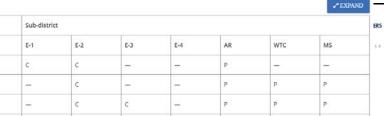
PARKING SPACES

TOTAL NUMBER OF PARKING SPACES PROVIDED IN PARKING FACILITY	MINIMUM NUMBER OF REQUIRED ACCESSIBLE PARKING SPACES
1 to 25	1
26 to 50	2
51 to 75	3
76 to 100	4
101 to 150	5
151 to 200	6
201 to 300	7
301 to 400	8
401 to 500	9
501 to 1000	2 percent of total
20, plus 1 for each 100, or fr. thereof, over 1000	

RADIUM THEATRE

Education and Assembly

ZONING ANALYSIS INFORMATION















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SITE PLAN - PROJECT BOUNDARY







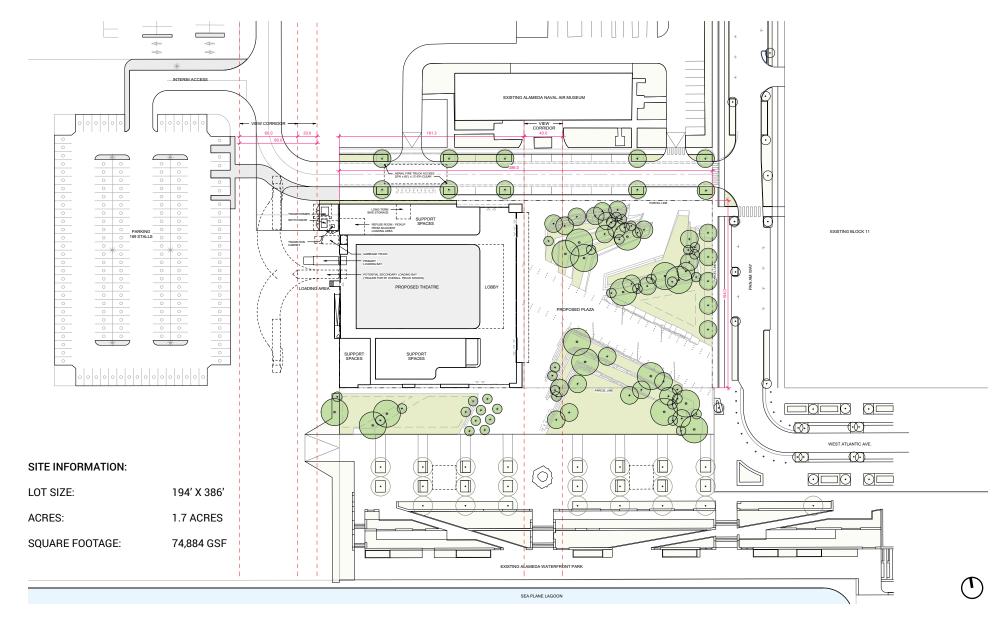












ILLUSTRATIVE SITE PLAN - PROPOSAL



















CONCEPTUAL LANDSCAPE PLAN



































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LANDSCAPE CHARACTER - PRECEDENTS



















CONCEPTUAL GRADING PLAN







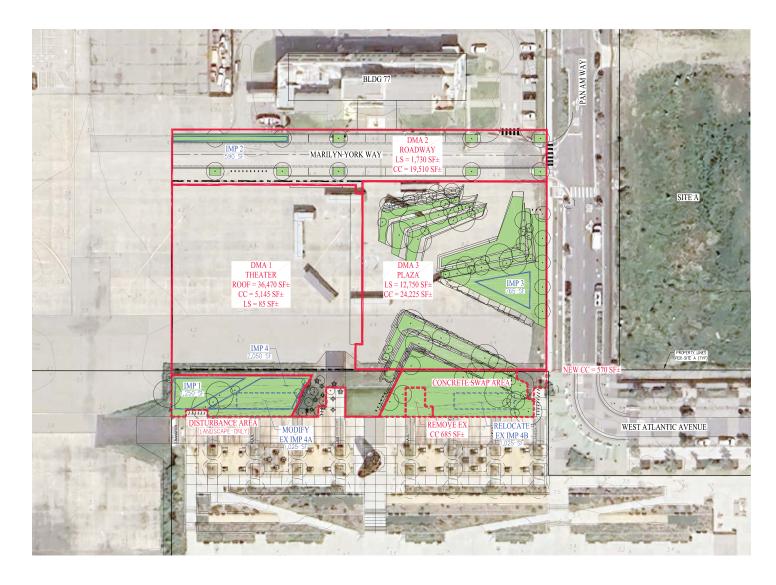
















CONCEPTUAL STORM WATER SITE PLAN







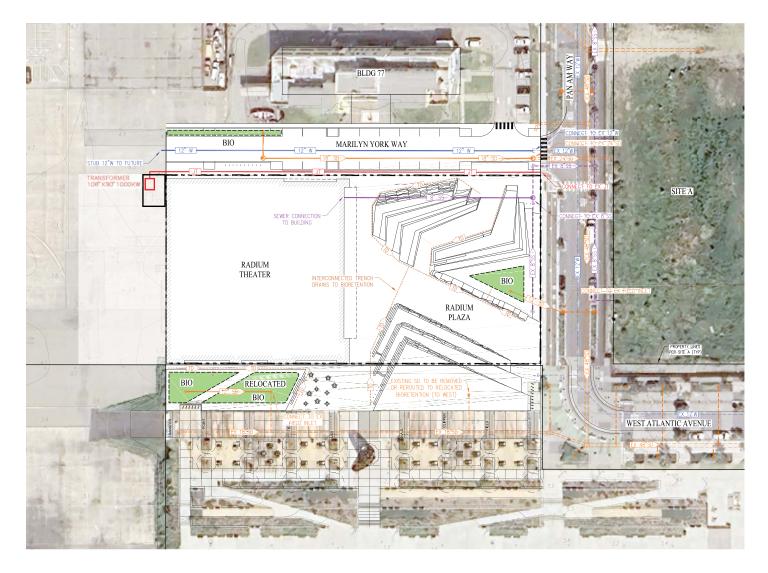


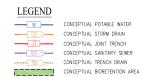














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UTILITY PLAN







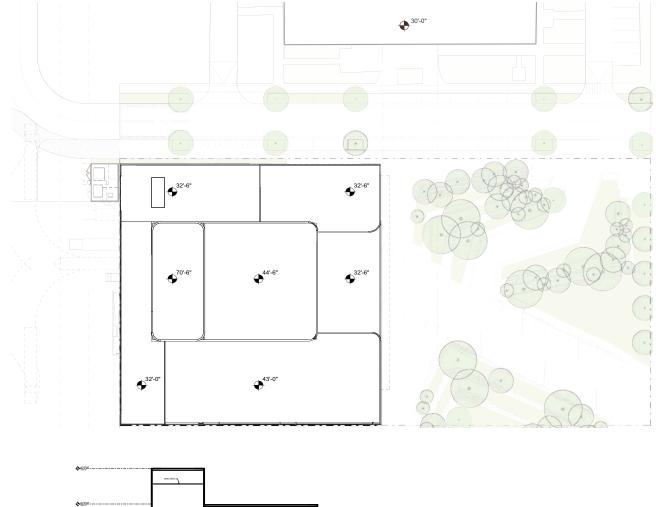














CONCEPTUAL BUILDING HEIGHTS - PLAN & SECTION



















AERIAL VIEW OF MASSING LOOKING SW



















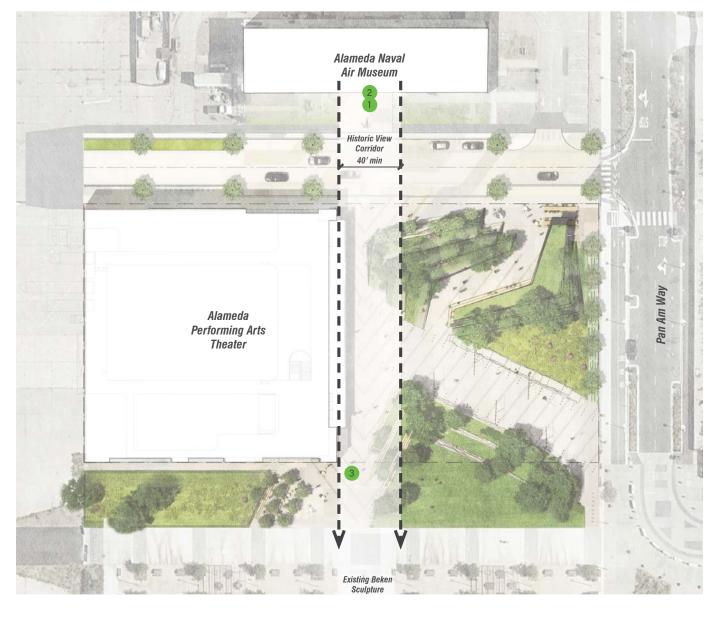
View from Alameda Naval Air Museum front stairs.



View from Alameda Naval Air Museum upper level.



View towards Alameda Naval Air Museum.



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NAVAL AIR MUSEUM VIEW CORRIDOR STUDY





















500 SEAT THEATRE



STUDIO THEATRE

ARCHITECTURAL CHARACTER - INTERIOR

















TRANSPORTATION & CIRCULATION

Context / Circulation Plan	.22
Truck Loading Plan	.23
Fire Access Plan	.24
Conceptual Site Plan - Bike Parking	.25
Transit - Ground & Ferry	.26
Right of Way Plan & Section - Pan Am Way	.27
Right of Way Plan & Section	.28

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TRANSPORTATION & CIRCULATION



















CONTEXT / CIRCULATION PLAN







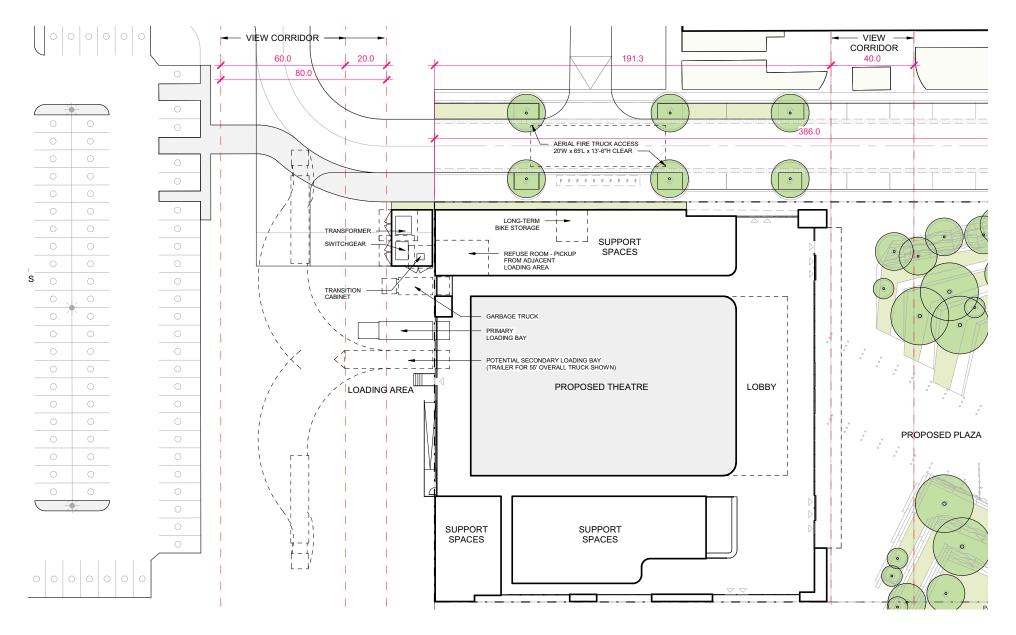












TRUCK LOADING PLAN







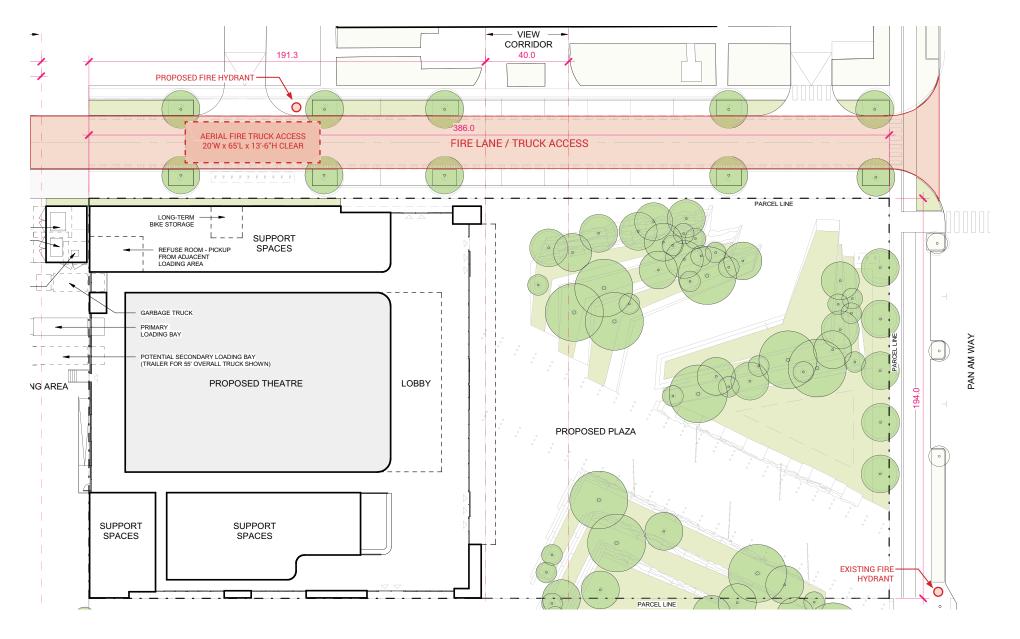












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FIRE ACCESS PLAN







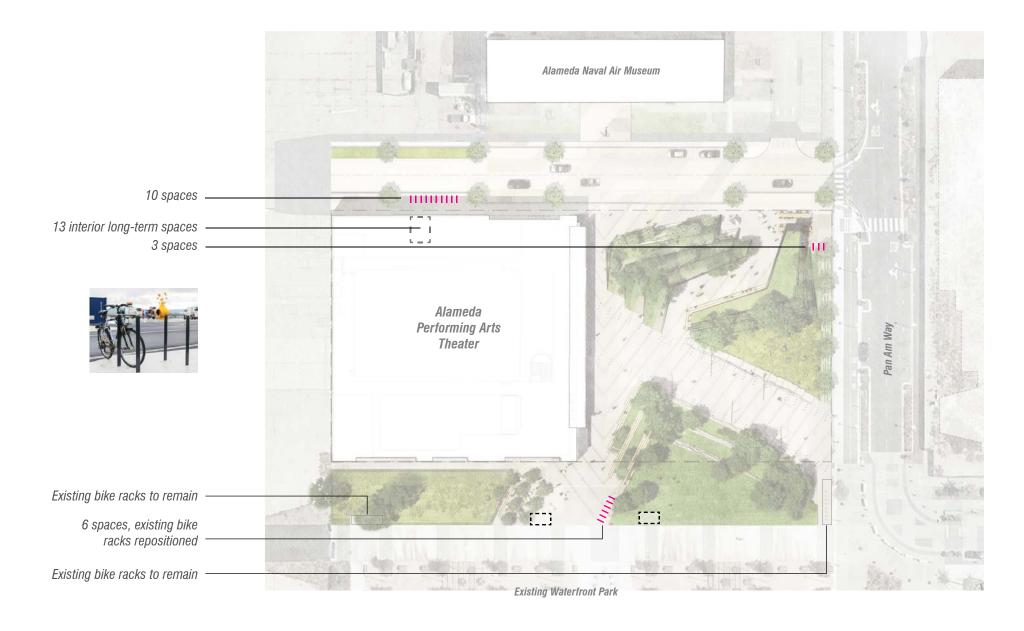












CONCEPTUAL SITE PLAN - BIKE PARKING



















Oakland Inner Harbor College of Alam da Hollister Ave Buena Vist Ave Pacific Pint all Museum WEST END Taylor Ave Encinal beach **BUS STOP** TRANSIT MAP LINE 96 LINE W

FERRY TERMINAL LOCATIONS

RADIUM THEATRE

NOTE: ALL STREET IMPROVEMENTS TO BE DEVELOPED BY THE CITY OF ALAMEDA

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TRANSIT - GROUND AND FERRY









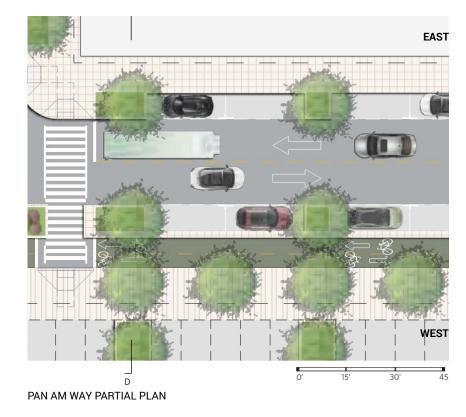




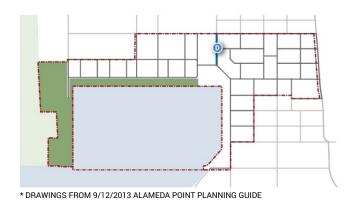








PAN AM WAY CROSS-SECTION



RADIUM THEATRE NOTE: ALL STREET IMPROVEMENTS TO BE DEVELOPED BY THE CITY OF ALAMEDA

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RIGHT OF WAY PLAN & SECTION







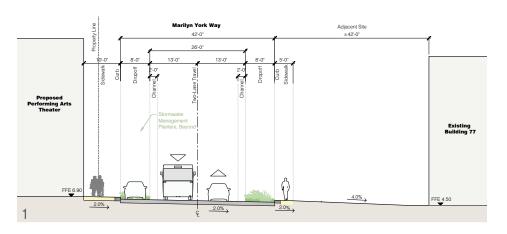


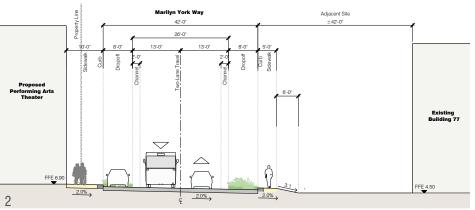


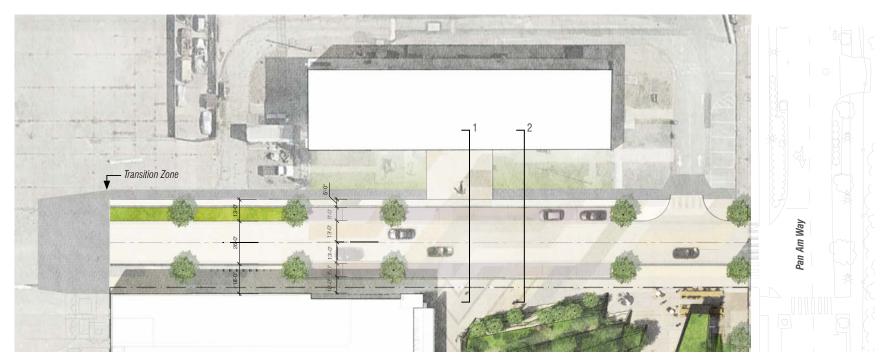












NOTE: ALL STREET IMPROVEMENTS TO BE DEVELOPED BY THE CITY OF ALAMEDA

RIGHT OF WAY PLAN & SECTION

















OPEN SPACE

Radium Plaza Conceptual Design	30
Radium Plaza Conceptual Design	31
Radium Plaza Conceptual Design	32
Project Sustainability	33

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OPEN SPACE



















RADIUM PLAZA CONCEPTUAL DESIGN



















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RADIUM PLAZA CONCEPTUAL DESIGN







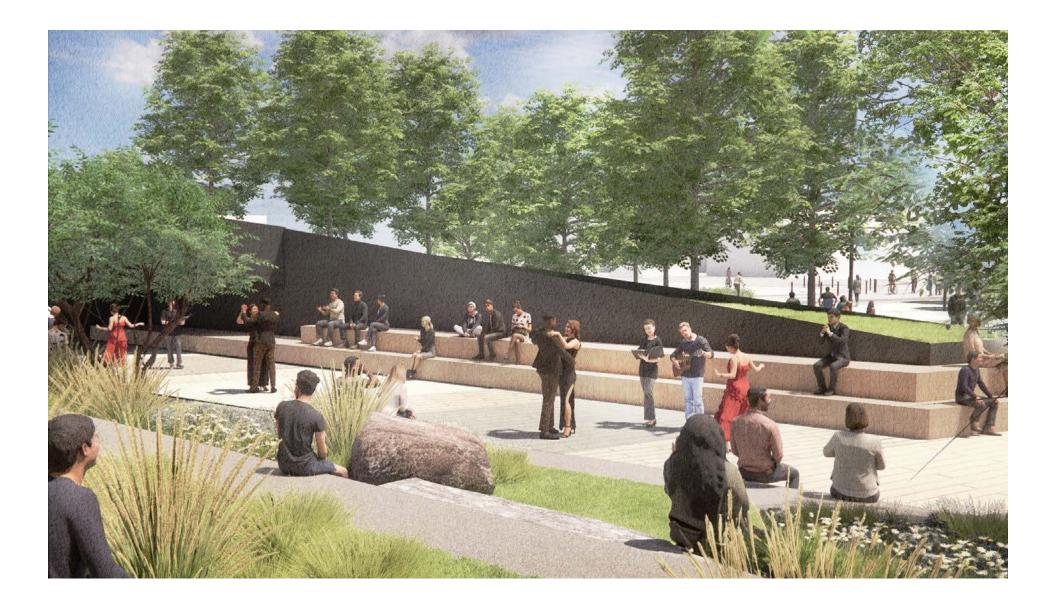












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RADIUM PLAZA CONCEPTUAL DESIGN









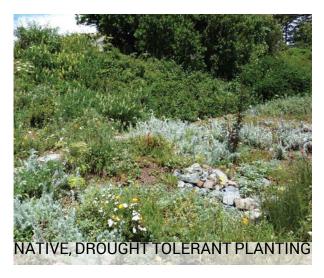






In keeping with the special character of the site, the Radium Theatre team is targeting a highly sustainable project that will reduce stormwater runoff, mitigate the heat island effect of a paved site, provide nature and greenery for the community while building a efficient theatre with high performance systems, on-site renewable energy PV panels, reduced energy usage, interiors suffused with daylight and views and public amenities that enhance the special qualities of this location. We are targeting a LEED Gold certification for the building.









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PROJECT SUSTAINABILITY

APPENDIX

Conceptual Building Elevations	3!
View From Second Floor Terrace	30
Stormwater Reg's Checklist	3

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APPENDIX







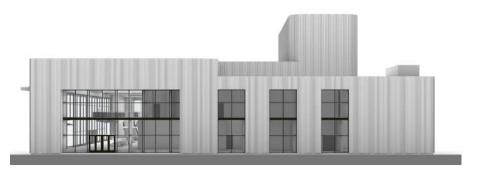




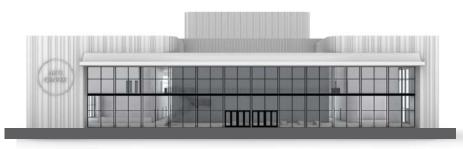








North Elevation



East Elevation



South Elevation



West Elevation



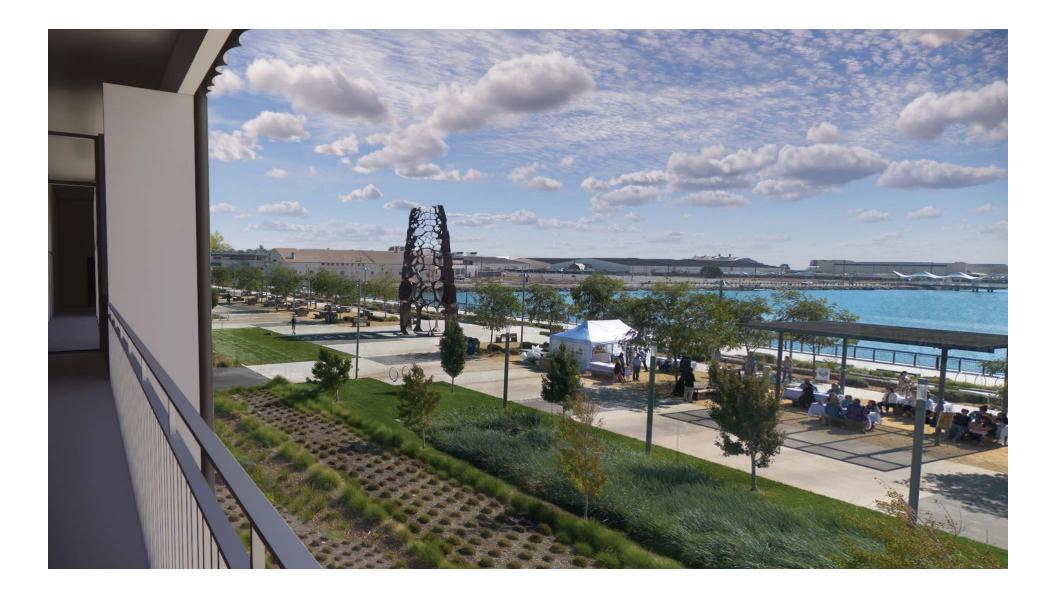












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VIEW FROM SECOND FLOOR TERRACE















