Ruth Williams Memorial Theatre **BAYVIEW OPERA HOUSE**

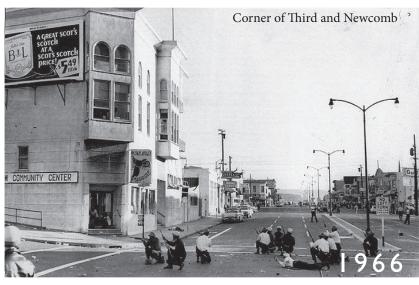


BAY VIEW HUNTERS POINT TIMELINE





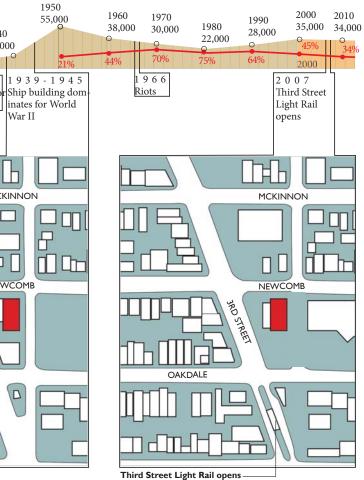
п



 Bayview-Hunters
Point population • %African American 1940 13,000 War II Ь **ICKINNON** WCOMB

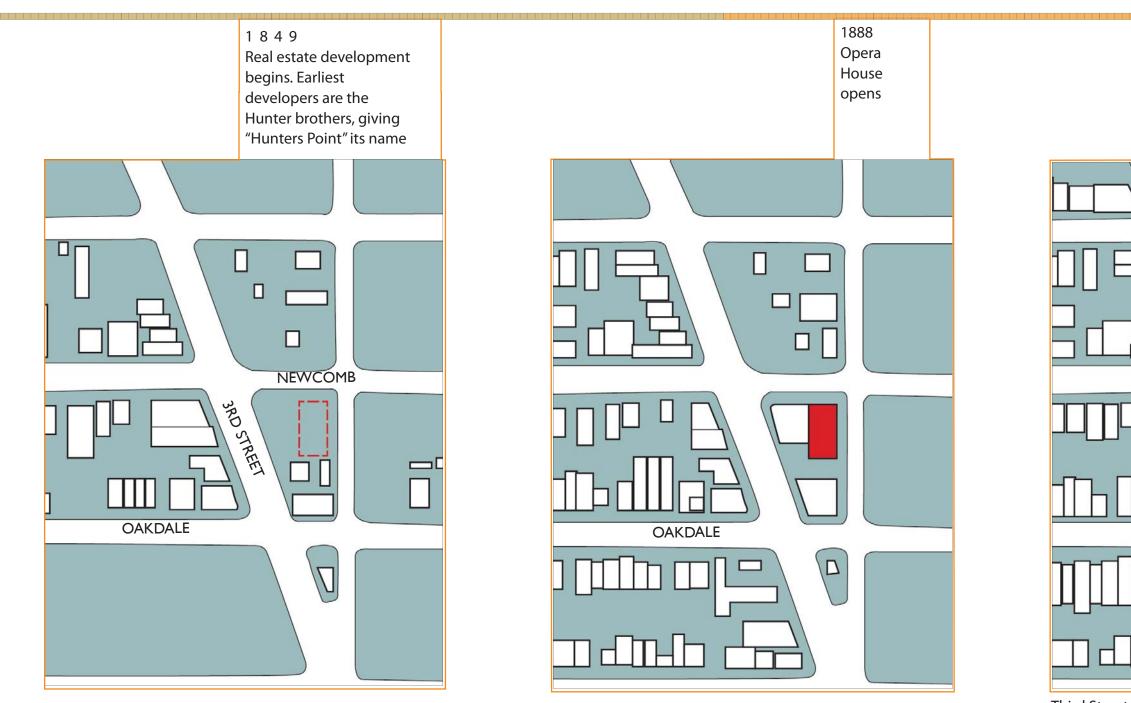
1700s	1800s			1900s
1 7 0 0 - 1 7 7 5 Ohlone tribe occupy tidal wetlands; Spanish missionairies begin visits	1 7 7 5 - 1 8 3 0 s "Beacon Point" Franciscan monks from the Mission beg using area for cattle pastures	1 8 4 9 Real estate development begins. Earliest developers are the Hunter brothers, giving "Hunters Point" its name	1 8 6 7 1 8 8 8 First dry dock Opera	1 9 0 6 Earthquake Ship building increases for World War I
			MCKINNON MCKINNON NEWCOMB OAKDALE OAKDALE	MCK
	Initial block layout begins		Development filling in	

Ruth Williams Memorial Theatre **BAYVIEW OPERA HOUSE**



TOM ELIOT FISCH / KnappArchitects with

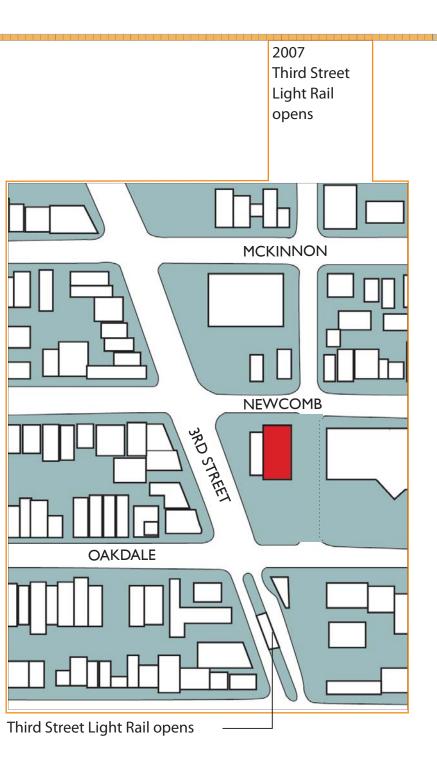
BAY VIEW OPERA HOUSE - HISTORIC MOMENTS



Pre-Opera House Initial block layout begins

Opera House and Masonic Lodge Complete Development filling in

Ruth Williams Memorial Theatre **BAYVIEW OPERA HOUSE**



TOM ELIOT FISCH/KnappArchitects with

EXISTING CONDITIONS



SITE PLAN SCALE: 1/64"=1'-0" 0' 32' 64'

 $\mathbf{\tilde{\mathbf{A}}}$

BAYVIEW OPERA HOUSE

TOM ELIOT FISCH/KnappArchitects with

EXISTING CONDITIONS



NORTH SIDE OF OPERA HOUSE ON NEWCOMB AVENUE



WEST SIDE OF OPERA HOUSE ON 3RD STREET

Ruth Williams Memorial Theatre **BAYVIEW OPERA HOUSE**

SOUTH SIDE OF OPERA HOUSE, PARKING LOT





SOUTH SIDE OF OPERA HOUSE ON OAKDALE

TOM ELIOT FISCH/KnappArchitects with

EXISTING CONDITIONS







PORCH OF OPERA HOUSE

CHILDREN'S OUTDOOR CLASSROOM



OUTDOOR STAGE AND SEATING



OPERA HOUSE PARKING

Ruth Williams Memorial Theatre **BAYVIEW OPERA HOUSE**





DESIGN INSPIRATION

OLD JUXTAPOSED TO NEW



Carlo Scarpa - Castelvecchio (Verona, Italy)



Palace of the Legion of Honor (San Francisco, CA)



Winding House (New Tredegar, United Kingdom)



(Rome, Italy)

Ruth Williams Memorial Theatre **BAYVIEW OPERA HOUSE**

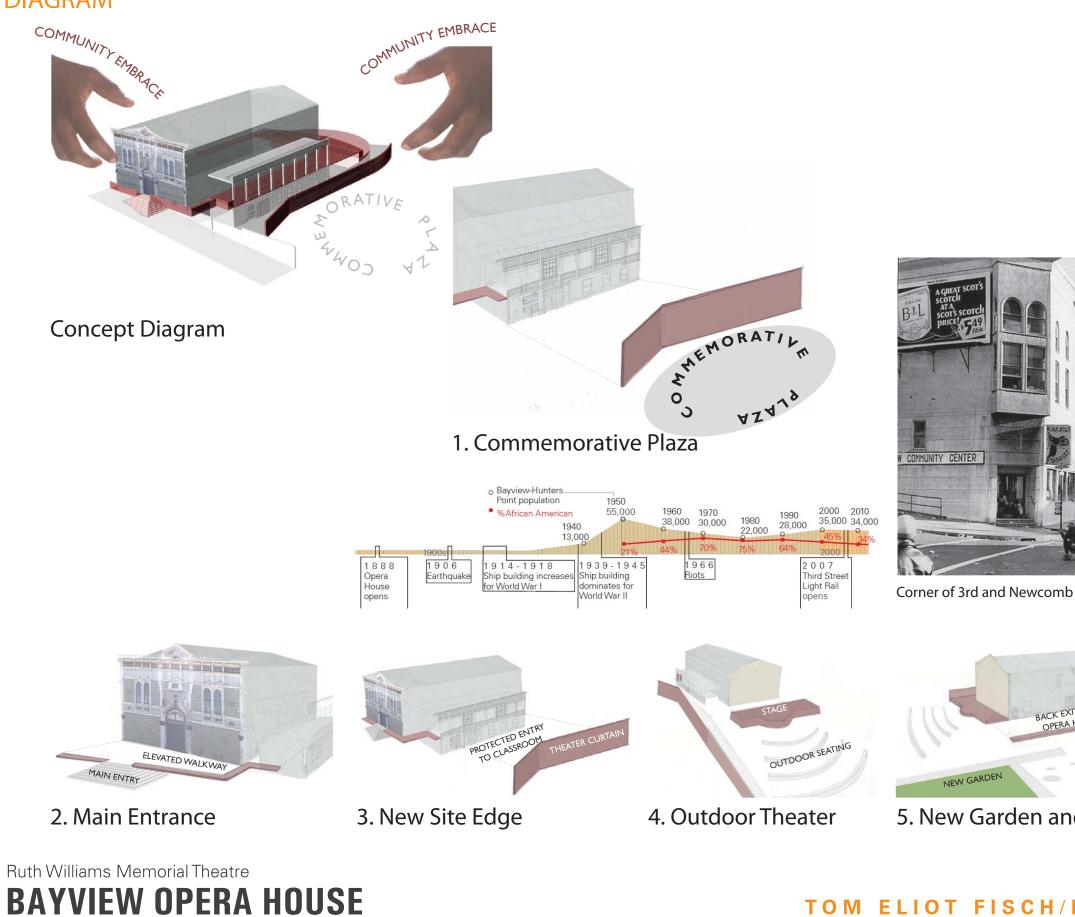




Bay View Opera House - local geology (San Francisco, CA)



CONCEPT DIAGRAM





ACK EXIT FRO OPERA HOUSE





SUMMARY OF SITE IMPROVEMENTS



Key Areas



LEGEND: DESIGN ELEMENTS

- (a) CONCRETE STAIRS AND HANDRAIL
- (b) ELEVATED GLASS WALKWAY
- STONE BOULDER AND PLANTING (c) FILTRATION BIOSWALE
- DOUBLE SWING GATE (d)
- RAIN GARDEN (e)
- ACCESSIBLE PATHWAYS (f)
- CUSTOM STEEL FENCE (g)
- OUTDOOR WOOD STAGE (h)
- THEATRE SEATING (i)
- (i) NATURAL PAVE
- (k) DOUBLE SIDE SLIDING GATE
- NEW TREE CANOPY (I)
- (m) LAWN
- (n)WOOD DECK

Ruth Williams Memorial Theatre **BAYVIEW OPERA HOUSE**

Accessible Site, Parking & Pathways

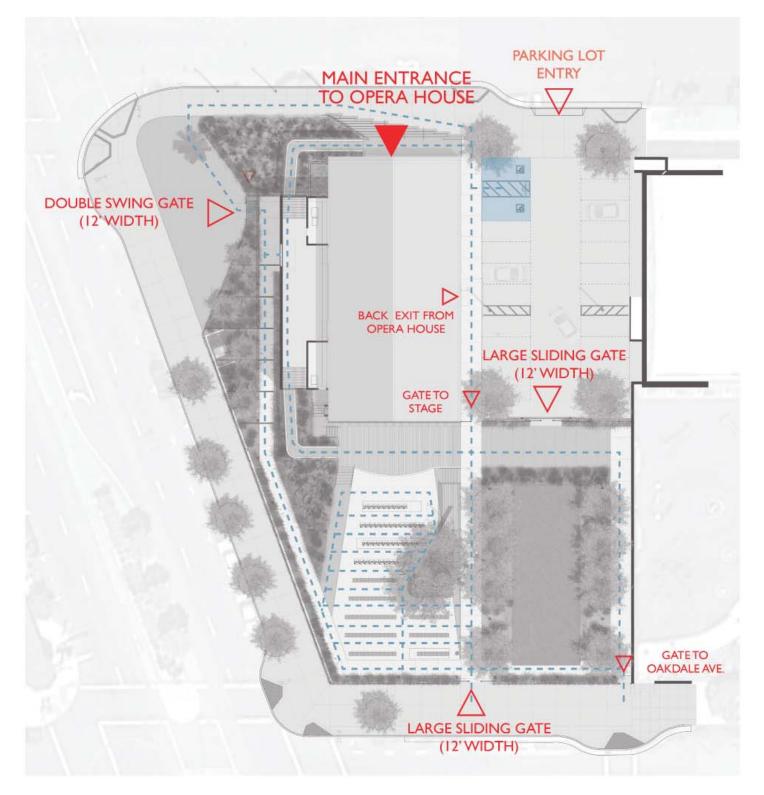
Commemorative Plaza

Outdoor Theater & Program Areas





ACCESSIBLE SITE, PARKING AND PATHWAYS





Key Features

- The New Bay View Opera House is Accessible to All
- The Main Entrance is the Prime Arrival Location
- Paths and entires are all fully accessible
- Large Gates all around the building will open the site up for Community Events and Program

Ruth Williams Memorial Theatre **BAYVIEW OPERA HOUSE**

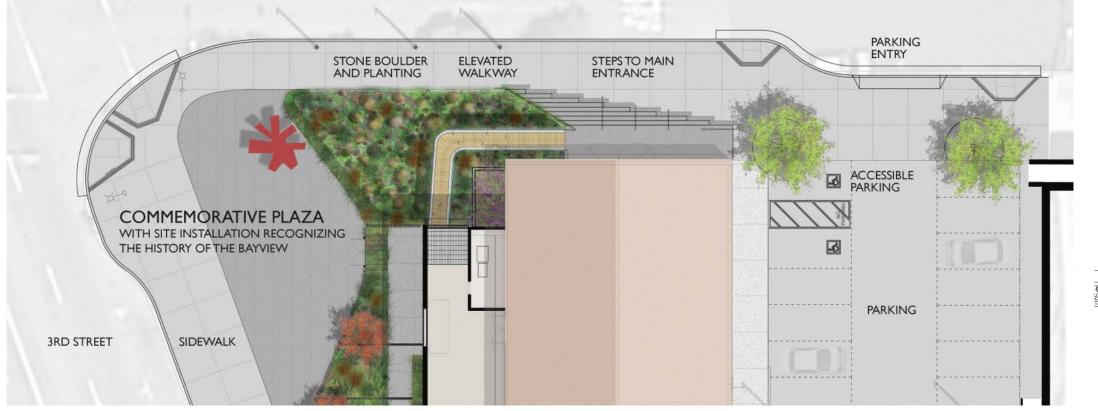
GRAPHIC SCALE S.



MAIN ENTRANCE AND COMMEMORATIVE PLAZA



Elevation



Plan

SCALE: 3/4"=1'-0"

CANE RAIL, AS PER ADA

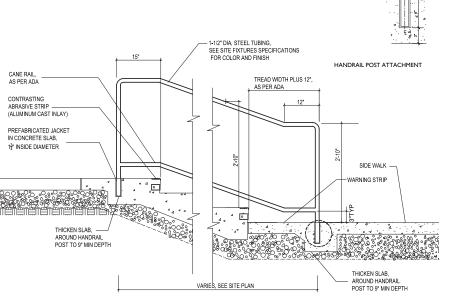
Ruth Williams Memorial Theatre

BAYVIEW OPERA HOUSE

PHASE 3 CIVIC DESIGN SUBMITTAL, APRIL 15

TOM ELIOT FISCH / KnappArchitects with

DETAIL 9 - CONC. STAIR AND HANDRAIL



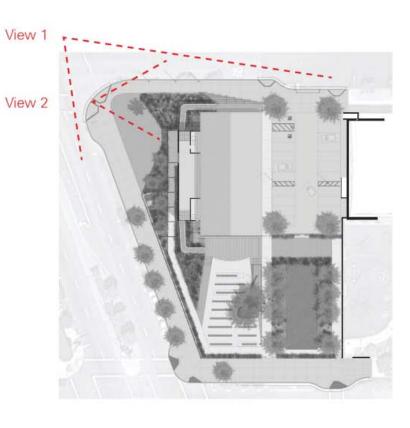
MAIN ENTRANCE AND COMMEMORATIVE PLAZA





View 1

The corner of 3rd & Newcomb with the New Commemorative Plaza



Key Features

- Main Entry is more visible from **3rd Street**
- New steps, lighting and entry porch makes arrival more welcoming and safer
- New elevated walkway to the west of the porch, makes the balcony and outdoor stage accessible, allowing for consecutive programming
- New Commemorative Plaza on 3rd Street will include a site installation recognizing the history of Bay View

Ruth Williams Memorial Theatre **BAYVIEW OPERA HOUSE**

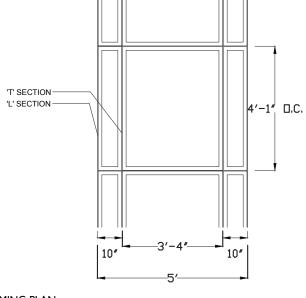
TOM ELIOT FISCH / KnappArchitects with

Ruth Williams Memorial Theatre **BAYVIEW OPERA HOUSE**

DETAIL 19 - ELEVATED WALKWAY SCALE: 1/2"=1'-0"

NOTE: ALL STEEL ELEMENTS TO BE GALVANIZED WITH TNEMEC PAINT, COLOR TBD SEE CIVIL FOR FOOTING FOR COLUMNS

FRAMING PLAN





SECTION AA'

PLAN

RECLAIMED RED WOOD SLATS 2-1/2 X 4-1/2 X 3'4" FRITTED OR SANDBLASTED GLASS 10" X 48"

ROUND STEEL TUBE

SQUARE STEEL

GLASS SPACERS -

10" TRUNCATED

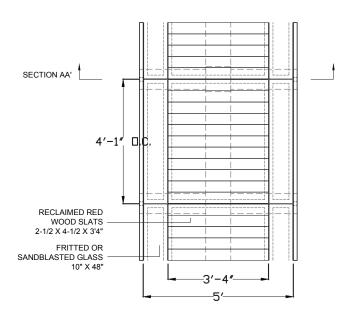
'l' BEAM 10"x10"-

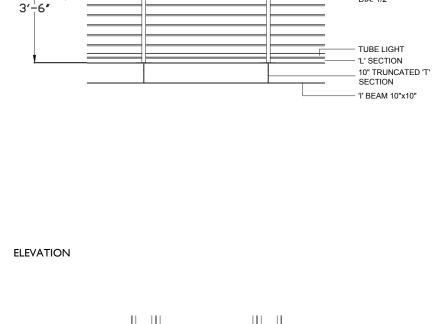
SQUARE STEEL COLUMN 10" X 10"

'T' SECTION

TUBE1-1/2" X 1-1/2" 'T' SECTION-'L' SECTION -TUBE LIGHT

DIA. 1/2" STEEL ROD DIA. 1/2"





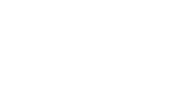
-4'-1" D.C.-

SQUARE STEEL TUBE1-1/2" X 1-1/2"

DIA. 1-1/2"

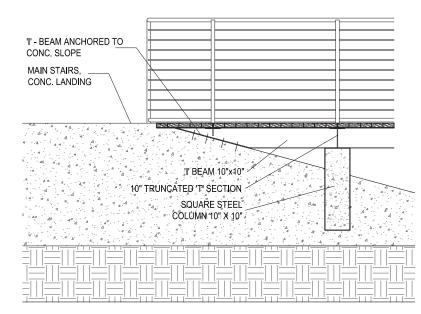
Steel Rod DIA. 1/2"

ROUND STEEL TUBE

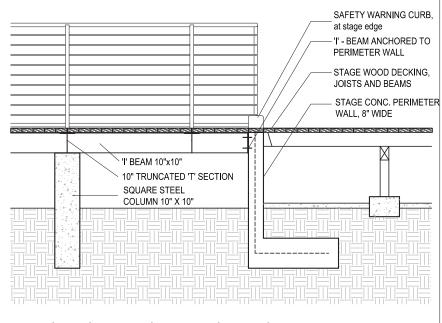


TOM ELIOT FISCH / KnappArchitects with





DETAIL 14 - ELEVATED WALKWAY CONNECTION TO MAIN STAIR SCALE: 1/2"=1'-0"



DETAIL 10 - ELEVATED WALKWAY CONNECTION TO STAGE SCALE: 1/2"=1'-0"

Ruth Williams Memorial Theatre **BAYVIEW OPERA HOUSE**

TOM ELIOT FISCH / KnappArchitects with

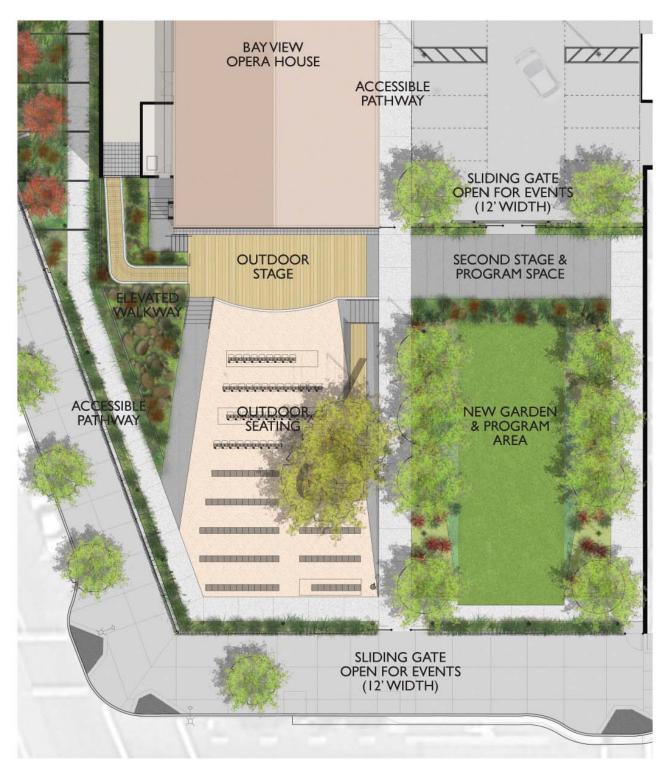








OUTDOOR THEATER AND PROGRAM AREAS





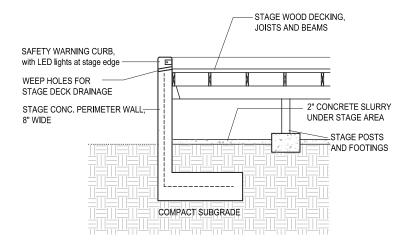
Key Features

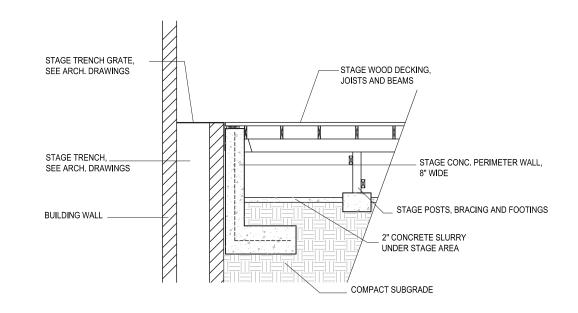
- New Outdoor Theater provides more seating, both fixed seats and benches
- New Stage is larger and will support more diverse programs, with its curved shape, wood flooring and footlights
- New lighting will add drama to programs
- Overflow seating can occur along the paths and in the garden areas
- New second stage provides event set-up space, opportunities for multiple programs, and connects parking with the new gardens

Plan

Ruth Williams Memorial Theatre **BAYVIEW OPERA HOUSE**

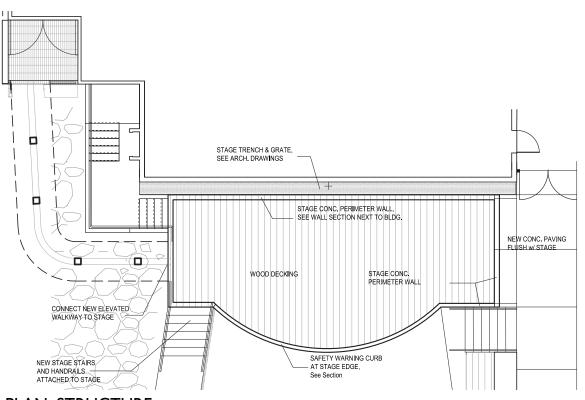
TOM ELIOT FISCH / KnappArchitects with





DETAIL 12 - STAGE SECTION ALONG FRONT EDGE SCALE: 1/2"=1'-0"

DETAIL 8 -STAGE SECTION ALONG BUILDING EDGE SCALE: 1/2"=1'-0"

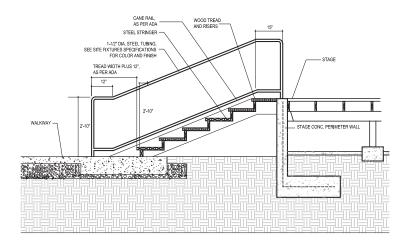




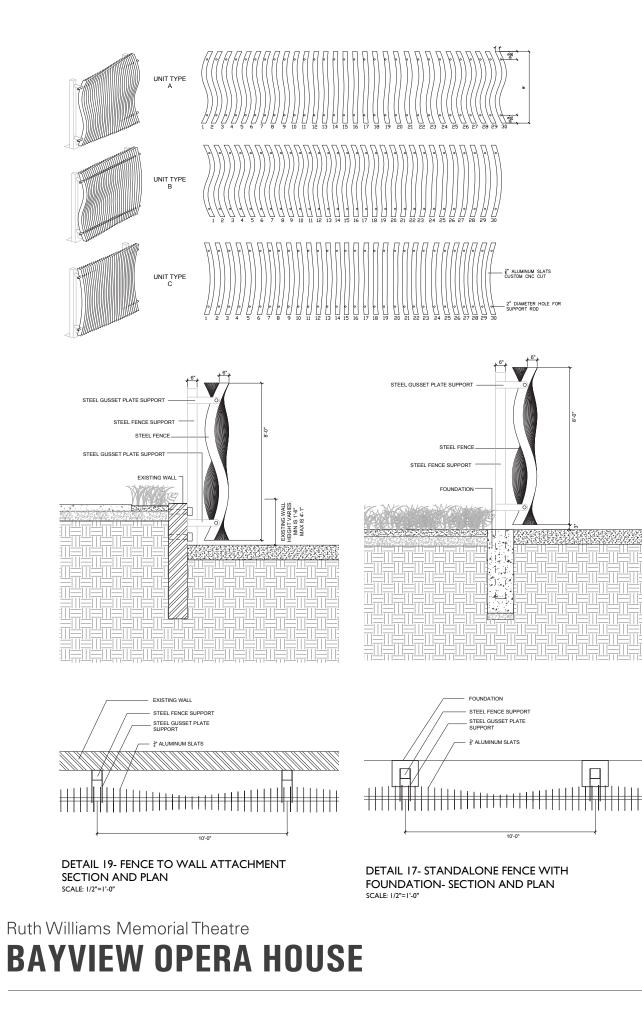
DETAIL 7 - STAGE PLAN: STRUCTURE SCALE: 1/8"=1'-0"

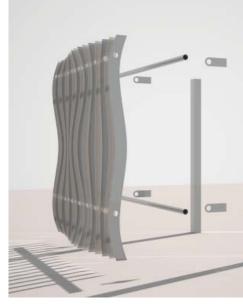
Ruth Williams Memorial Theatre **BAYVIEW OPERA HOUSE**

TOM ELIOT FISCH / KnappArchitects with



DETAIL II - STAGE WOOD STAIR SCALE: 3/8"=1'-0"





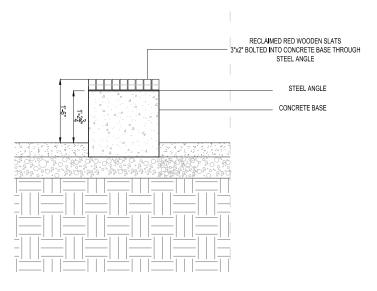




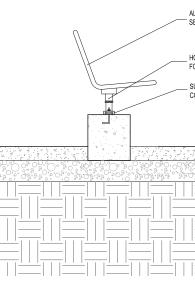


TOM ELIOT FISCH/KnappArchitects with





DETAIL 17 - PRECAST CONC. SEAT WALL SCALE: 3/4"=1'-0"



DETAIL 13 - CIP CONC. WALLS WITH STEEL SEAT ATTACHMENT SCALE: 3/4"=1'-0"

Ruth Williams Memorial Theatre **BAYVIEW OPERA HOUSE**

ALLEGRO FROM ERLAU (STAINLESS STEEL) SEATING

HORIZONTAL SUPPORT FOR THE SEATS

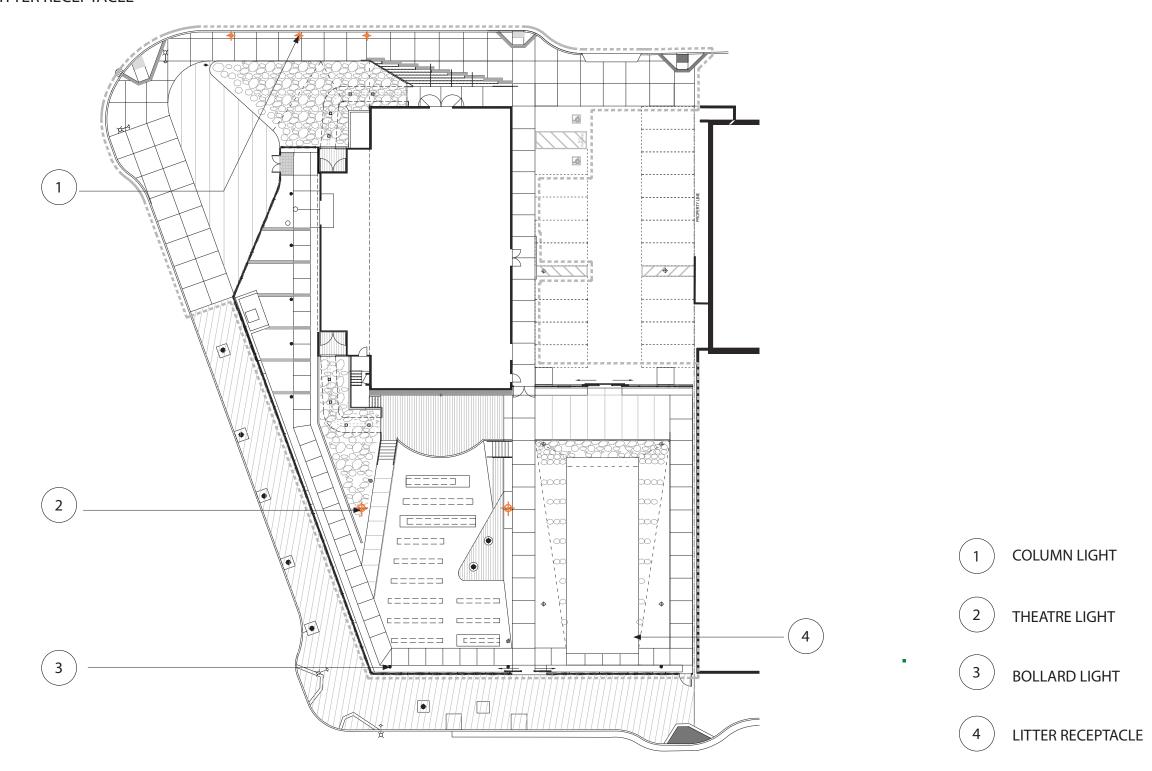
SUPPORTS FOR SEAT GOING THROUGH THE CONCRETE WALL



TOM ELIOT FISCH / KnappArchitects with

SITE FURNISHING

LIGHTING: BOLLARDS, PEDESTRIAN, STAGE LITTER RECEPTACLE



Ruth Williams Memorial Theatre **BAYVIEW OPERA HOUSE**



SITE FURNISHING LIGHTING: BOLLARDS, PEDESTRIAN, STAGE LITTER RECEPTACLE





COLUMN LIGHT SMITH COLUMN LIGHT, LIGMAN



BOLLARD LIGHT 3 FERRARA, HESS

www.hessamerica.com/3630

FERRARA. Illuminating Bollard

FERRARA's understated styling and diffused illumination provides unobtrusive low-level landscape lighting. Translucent acrylic lens creates soft diffused illumination. Housing is constructed of cast aluminum and heavy aluminum plate. Fixture and heavy wall extruded aluminum shaft are finished in finely textured paint. Luminaire is available in three heights. All hardware is stainless steel. Standard color; matte silver grey metallic. Special colors available. Model FR780 features full-length lens. 🖤 Listed for Wet Locations.

Model	Height	Lamp
FR900	35.4"	18 CF / 13 CF
FR500	19.7"	18 CF / 13 CF
FR780	35-4"	50 CF
FR290	11.4"	18 CF / 13 CF

Ruth Williams Memorial Theatre **BAYVIEW OPERA HOUSE**







www.hessamerica.com/6830

SERPO. Litter Receptacle

The SERPO litter receptacle integrates a natural swaying grass motif into its styling to harmonize with a variety of outdoor surroundings. The fabricated steel housing and mounting post are hot-dip galvanized for long-term corrosion protection, then finished in finely textured paint. Key-activated triangular locking mechanism allows side access to the liner for ease of emptying. Liner is available in galvanized steel or polyethylene on the smaller sizes and galvanized steel only for the largest model. Receptacle is available in three sizes to suit a variety of applications. Mounting choices include flanged model for surface installation or embedded models for direct burial into a concrete foundation. Complementary tree grates complete the product family. All hardware is stainless steel. Standard colors; matte silver grey metallic, dark grey, graphite grey or black. Special colors available.

	Model	Mounting	Capacity	
	SP500	Flange Mount / Embedded	8.5 Gallons	
	SP700	Flange Mount / Embedded	11.8 Gallons	
	SP780	Flange Mount / Embedded	44 Gallons	



THEATRE LIGHTING MAXIWOODY, FLOODLIGHT IGUZZINI



LITTER RECEPTACLE SERPO, HESS



PLANTING PLAN ... BAYVIEW GARDENS



Key Areas

- Tall Columnar Trees
- **Flowering Plants** 2
- **Boulder Field Planting** 3
- Planting For Rain Garden
- Shrubs and Hedges 5







TALL COLUMNAR TREES: Armstrong Maple, Acer r'Armstrong'

FLOWERING PLANTS IN GROUND COVER: (E) PLANTER: Star Jasmine, Princess Flower, Tibouchina Trachelopspermum jas. semidecandra







BOULDER FIELD PLANTING: Berkeley Sedge Libertia Berkeley Sedge

African Iris

Southern Sword Fern







PLANTING FOR RAIN GARDEN. Cape Rush, Chondrapetalum sp.

Yellow Twig Dogwood, Cornus stolonifera

Red Flowering Currant, Ribes sanguinea



SHRUBS AND HEDGES. Boxwood, Buxus sempervirens

African Boxwood, Myrsine africana

Wax Leaf Privit, Ligustrum I texanum

Ruth Williams Memorial Theatre **BAYVIEW OPERA HOUSE**





Montbretia, Crocosmia sp.

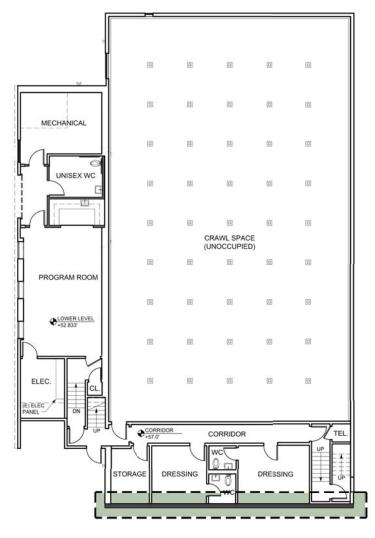
Pittosporum tenuifolium



5. SOUTH WALL WATERPROOFING & NEW WOOD SIDING



South Wall Waterproofing and New Wood Siding



Lower Level Floor Plan

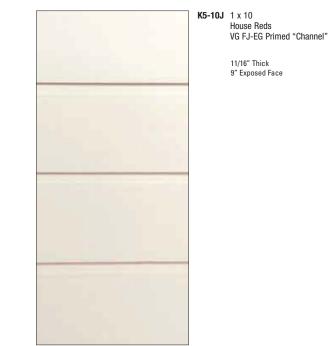


Before





After



Existing 9" Exposed Face Proposed 9" Exposed Face

Ruth Williams Memorial Theatre **BAYVIEW OPERA HOUSE**

