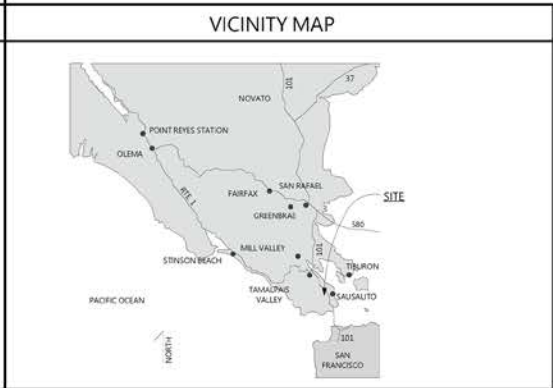
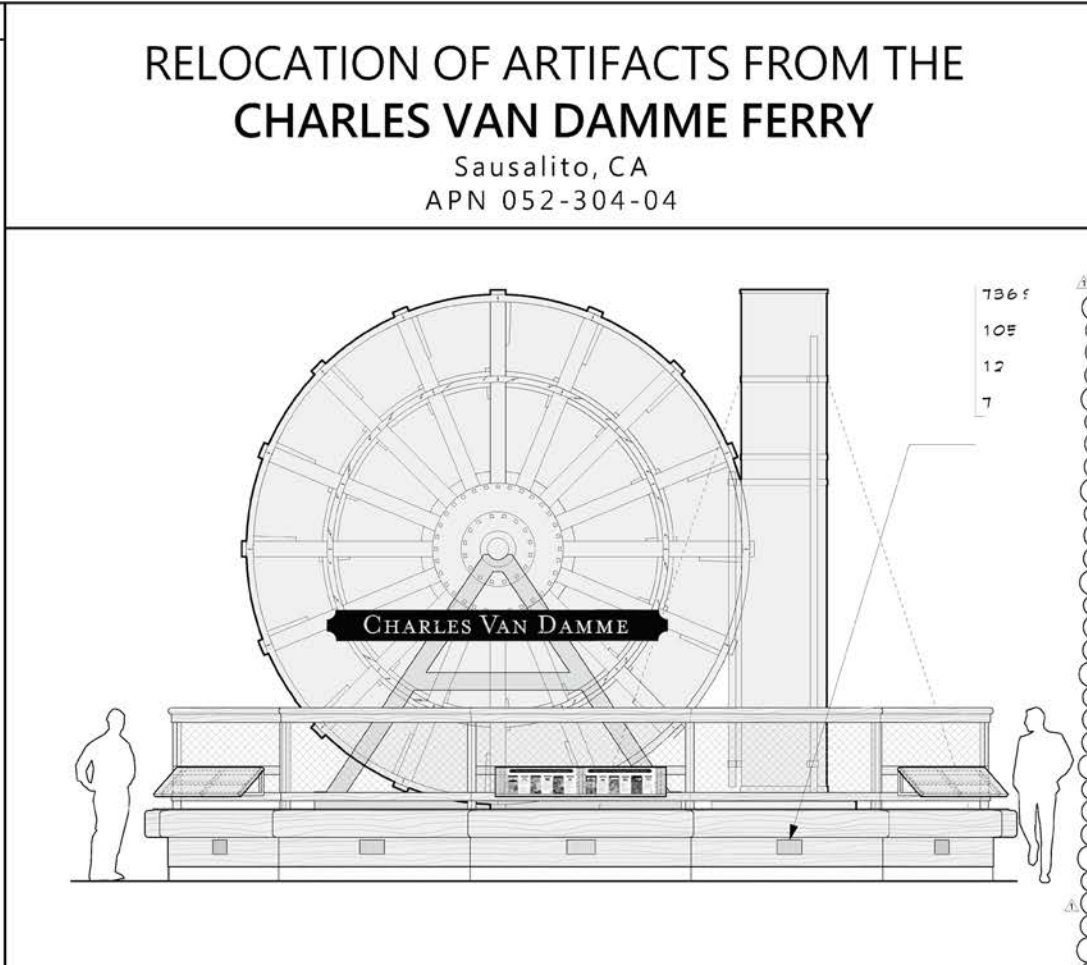


# ABBREVIATIONS

Adj	Adjustable	Liv	Livory
AFR	Above Finish Floor	Mar	Marble
Apprx	Approximate (%)	Mech	Mechanical
Arch	Architect (s)	Memb	Member
Bd	Board	Min	Minimum
Bldg	Building	Mn	Minimum
Blk	Block	N/C	Not in Contact
Blkg	Blocking	Nom	Nominal
Bm	Beam	NTS	Not to Scale
Bot	Bottom	OC	On Center
Btm	Bottom	Opng	Opening
Cab	Cabinet	Pl	Plate
Car	Ceramic	Plm	Plastic Laminare
Ch	Chilling Height	PLY	Plywood
Chg	Chilling	Pl	Pair
Cl	Clear	PT	Pressure Treated
Col	Column	R	Return or Radius
Conc	Concrete	RA	Return Air
Const	Construction	Ref	Refrigerator
Cont	Continuous	Reqd	Required
Cov	Cover	Rm	Room
D	Dryer	RO	Round Opening
Dbl	Double	Rwd	Roadway
Dia	Diameter	RWL	Rainwater Leader
Dim	Dimension	SBO	Supplied By Owner
Drop	Drop	Shdw	Shading
Dn	Down	Sim	Similar
Dr	Door	SLD	See Landscape Drawings
DS	Down Spout	SS	Stainless Steel
DW	Dish Water	STD	See Structural Drawings
Dwg	Drawing	Std	Standard
(E)	Elevation	St	Steel
El	Elevation	Str	Storage
Elc	Electrical	Struc	Structural
Eq	Equal	T	Tread
Ext	Exterior	Tel	Telephone
FD	Floor Drain	TSG	Tongue & Groove
Fdn	Foundation	TV	Television
Fin	Finish	Top	Top of Wall
Flr	Floor	Typ	Typical
Fluor	Fluorescent	UNO	Unless Otherwise Noted
FOC	Face of Concrete	Vert	Vertical
FOF	Face of Finish	VH	Verify in Field
FOS	Face of Stud	W	Washing Machine
FT	Foot or Feet	W/C	Water Closet
Fig	Footings	Wd	Wood
Fur	Furring	W/O	Without
Gal	Gauge	WR	Waterproof
Galv	Galvanized	WR	Water Resistant
Gp	Group	W	Water
GFI	Ground Fault Interrupter	W	Water
HB	Howe Bibb	W	Water
HC	Hollow Core	W	Water
Hdhd	Hardwood	W	Water
Horz	Horizontal	W	Water
Hr	Hour	W	Water
Insl	Insulation	W	Water
Int	Interior	±	Plus or Minus

SYMBOLS		
Section Tag: Drawing Number Sheet Number	(E) Wall to Remain (R) Wall to Remove New Wall	Revision Number Sheet Note
Detail Tag: Detail Number Sheet Number	Window Symbol Door Symbol	Ceiling Height
Interior Elevation Tag: Elevation Elevation Series Sheet Number	Dimension to Face of Finish Dimension to Face of Stud or Framing	



PROJECT TEAM	
Owner:	State Lands Commission Leased to Waldo Point Harbor LLC Sausalito, CA 94965 PH 415-331-1400 Contact: E-mail: Lewis Cook lcook@slc.ca.gov
Architect:	Michael Rex Architects 1750 Broadway, Suite 221 Sausalito, CA 94965 PH 415-331-1400 ext. 112 Contact: E-mail: Michael Rex mrex@michaelrexarchitects.com
Structural Engineer:	GPWSE 5863 Doyle Street Suite 112 Emeryville, CA 94608 PH 510-454-4903 Contact: E-mail: Gregory Wallace gregory@gpwse.com
GENERAL NOTES	
<ol style="list-style-type: none"> <li>All work shall be done in accordance with the 2016 edition of the California Building Code, the 2016 California Mechanical Code, the 2016 California Plumbing Code, the 2016 California Electrical Code, the 2016 California Energy Standards, the 2016 California Fire Code, the 2016 California Green Building Standards, and all other applicable state and local building and safety codes and ordinances, whether or not specifically noted in the Contract Documents.</li> <li>It is the responsibility of the Contractor to bring to the attention of the Architect any code violations or incorrect constructions that the Contractor observes as existing site conditions or in the Contract Drawings.</li> <li>The Contractor shall notify the Architect of any conditions or information noted on the approved permit documents by anyone other than the Architect immediately upon receipt of the permit documents and prior to commencement of construction.</li> <li>The Contractor is responsible for calling all inspections by appropriate authorities as required by law or local building ordinances.</li> <li>All the provisions of design/build systems shall submit required design drawings, diagrams and documentation as required by the building department.</li> <li>Contractor shall be responsible for construction in conformance with the approved plans, specifications, and all code requirements under which the plans and specifications were approved.</li> <li>Any revision(s) to the approved plan set shall be submitted to the County of Marin for review. Inspections for revised work shall not be requested until the revision is approved.</li> <li>Special inspectors must be qualified and able to demonstrate competence to the enforcing agency in the discipline in which they are inspecting. (CalGreen 702.2)</li> <li>Refer to Sheet S1.1 for any special inspection requirements.</li> <li>Manufacturer's installation instructions as required by the 2016 CRC shall be available on the job site at the time of inspection.</li> </ol>	
GENERAL	
<ol style="list-style-type: none"> <li>Drawing scales as indicated are for reference only and are not intended to accurately depict actual or designed conditions. Written dimensions shall govern.</li> <li>All dimensions indicated on the architectural plans are to the face of stud or to the face of concrete unless noted otherwise.</li> </ol>	
PROJECT CLASSIFICATION	
OCCUPANCY GROUP:	U
TYPE OF CONSTRUCTION:	V-8
PROJECT DESCRIPTION	
PROVIDE A DISPLAY PLATFORM FOR THE LAST SURVIVING ARTIFACTS OF THE CHARLES VAN DAMME FERRY.	
SHEET INDEX	
<b>ARCHITECTURAL</b> A0.1 TITLE SHEET A0.2 WALDO POINT PARK SITE PLAN A0.3 ARTIFACT EXHIBIT PLATFORM PLAN, SECTION AND ELEVATION A0.4 EXHIBIT READER BOARDS A0.5 HISTORIC REFERENCE IMAGES <b>STRUCTURAL</b> S1.1 STRUCTURAL NOTES AND ABBREVIATIONS S1.2 TYPICAL STRUCTURAL DETAILS-CONCRETE S2.1 STRUCTURAL PLAN S2.2 STRUCTURAL DETAILS S2.3 STRUCTURAL DETAILS S2.4 STRUCTURAL DETAILS S2.5 STRUCTURAL DETAILS <b>CIVIL</b> (THESE DRAWINGS ARE INCLUDED FOR REFERENCE ONLY)	
<b>TITLE SHEET</b> A0.1	

MICHAEL REX ASSOCIATES  
ARCHITECTURE & DESIGN  
1750 BRIDGEWAY  
SUITE 221  
SAUSALITO, CA 94965  
TEL: 415.331.1400  
FAX: 415.331.1400  
WWW.MICHAELREX.COM

CHARLES VAN DAMME FERRY  
THE LAST OF THE FERRYBOATS

RELOCATION OF ARTIFACTS FROM THE  
CHARLES VAN DAMME FERRY  
WALDO POINT HARBOR  
SAUSALITO, CALIFORNIA  
APN 052-304-04

DATE AND DESCRIPTION  
PROGRESS  
28 NOVEMBER 2015  
PERMIT SET  
28 FEBRUARY 2016  
PLAN CHECK RESPONSE  
25 SEPTEMBER 2016

DESIGNED BY: MRA  
CHECKED BY: MRA  
SCALE

DATE: 11/25/15  
 DRAWN BY: MRA  
 CHECKED BY: MRA  
 SCALE: 1" = 30'

100' SHORELINE BAND  
 100' INLAND FROM MEAN HIGH WATER LINE

GATE 6 ROAD

RICHARDSON BAY

CHARLES VAN DAMME FERRY  
 ARTIFACT EXHIBIT

BRIDGEWAY



WALDO POINT PARK SITE PLAN

1

MICHAEL REX ASSOCIATES  
 ARCHITECTURE & DESIGN  
 1750 BRIDGEWAY  
 SUITE 8211  
 SAUSALITO, CA 94965  
 TEL 415 331 1400  
 FAX 415 331 5463  
 WWW.REXASOCCOM



RELOCATION OF ARTIFACTS FROM THE  
 CHARLES VAN DAMME FERRY  
 WALDO POINT HARBOR  
 SAUSALITO, CALIFORNIA  
 APN 052-304-04

DATE AND DESCRIPTION  
 PREPARED  
 25 NOVEMBER 2015  
 PERMIT SET  
 20 FEBRUARY 2016  
 1. PLAN CHECK RESPONSE  
 25 SEPTEMBER 2016

THIS DRAWING CONSTITUTES THE ARCHITECT'S AND ENGINEER'S PROFESSIONAL DESIGN AND CONSTRUCTION DOCUMENTS. NO PART OF THIS DRAWING MAY BE REPRODUCED OR TRANSMITTED IN ANY FORM OR BY ANY MEANS, ELECTRONIC OR MECHANICAL, WITHOUT THE WRITTEN CONSENT OF MICHAEL REX ASSOCIATES.

DRAWN BY: MRA  
 CHECKED BY: MRA  
 SCALE: 1" = 30'

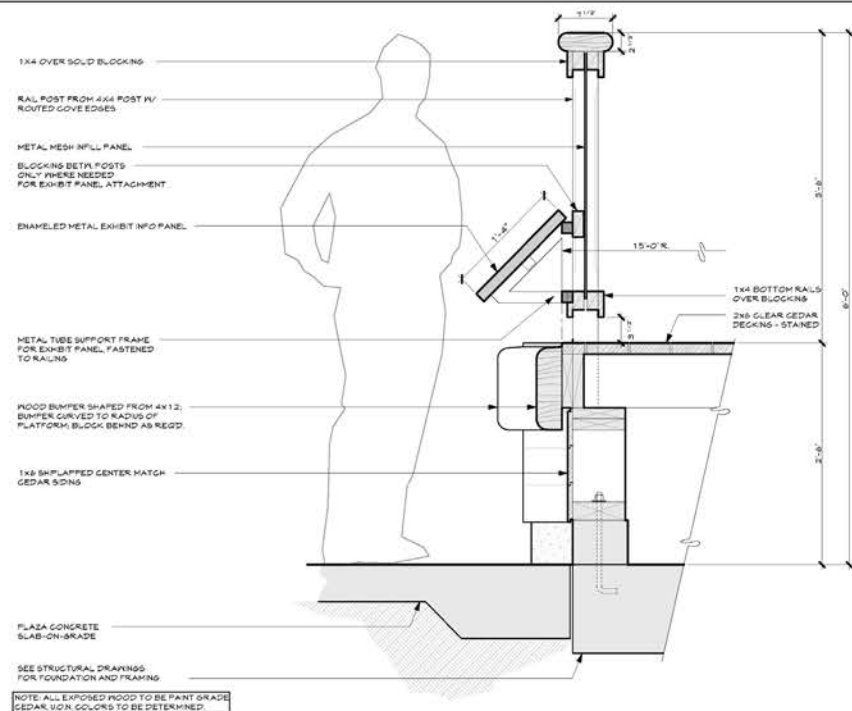
WALDO POINT PARK  
 SITE PLAN

DATE: 11/25/15

A1.1

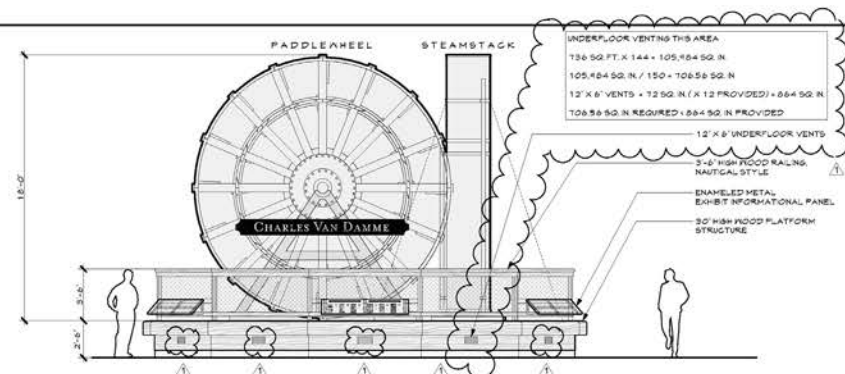
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## HISTORICAL PHOTO



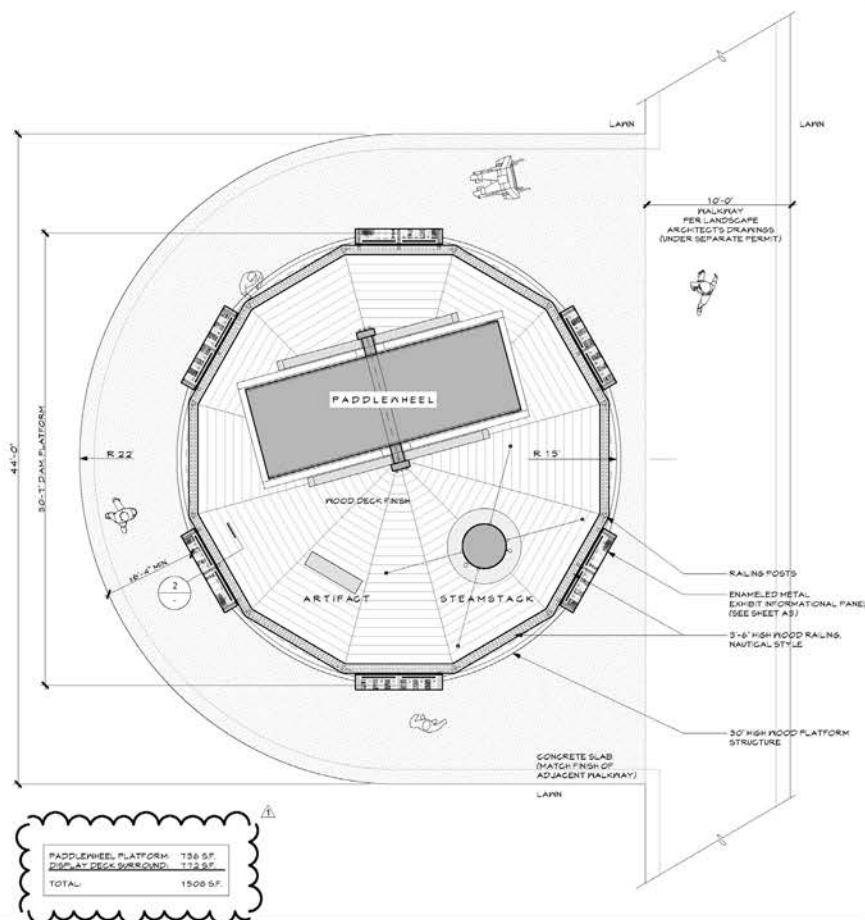
SCALE: 1-1/2" = 1'-0"

EXHIBIT PLATFORM SECTION	3
--------------------------	---



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

EXHIBIT PLATFORM ELEVATION	2
----------------------------	---



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

EXHIBIT PLATFORM PLAN	1
-----------------------	---

**MICHAEL REX ASSOCIATES**  
ARCHITECTURE & DESIGN  
1750 BRIDGEWAY  
SUITE 8211  
Sausalito  
CALIFORNIA 94965  
TEL 415 331 1400  
FAX 415 331 5463  
WWW.REXASSOCIATES.COM



RELOCATION OF ARTIFACTS FROM THE  
CHARLES VAN DAMME FERRY  
WALDO POINT HARBOR  
SAUSALITO, CALIFORNIA  
APN 052-304-04

EXISTING CONDITIONS  
14 SEPTEMBER 2018

PLAN CHECK RESPONSE  
25 SEPTEMBER 2018

THESE DRAWINGS CONSTITUTE  
THE ORIGINAL WORK OF THE  
ARCHITECT AND MAY NOT BE REPRODUCED  
WITHOUT HIS WRITTEN CONSENT  
© 1988 MICHAEL SZA ASSOCIATES

SAVED BY	MRA
CHECKED BY	MRA
NOTE	AS NOTED

ARTIFACT EXHIBIT  
PLATFORM PLAN,  
SECTION, AND  
ELEVATION

---

## A2.1

DAWNY BY:	MRA
CHECKED BY:	MRA
DATE:	

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## THE 9 LIVES OF THE CHARLES VAN DAMME FERRY

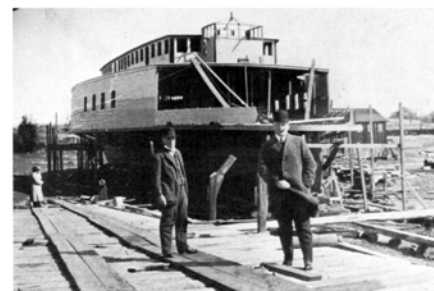


EXHIBIT BOARD #1

## THE 9 LIVES OF THE CHARLES VAN DAMME FERRY



EXHIBIT BOARD #2



### EXAMPLES OF WOOD DECK AND RUB RAIL


### EXAMPLES OF METAL PIPE RAILING

MICHAEL REX ASSOCIATES

ARCHITECTURE & DESIGN  
1750 BRIDGEWAY  
SUITE B211  
S A U S A L I T O  
CALIFORNIA 94965  
TEL.415.331.1400  
FAX.415.331.5463  
WWW.REXASSOC.COM



RELOCATION OF ARTIFACTS FROM THE  
CHARLES VAN DAMME FERRY  
WALDO POINT HARBOR  
SAUSALITO, CALIFORNIA  
APN 052-304-04

DATE AND DESCRIPTION
PROGRESS
25 NOVEMBER 2015
PERMIT SET
28 FEBRUARY 2016
 PLAN CHECK RESPONSE
25 SEPTEMBER 2016

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ARCHITECT AND MAY NOT BE USED  
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© 1975 MICHAEL BEE ASSOCIATES

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CHECKED BY: MRA

SCALE:

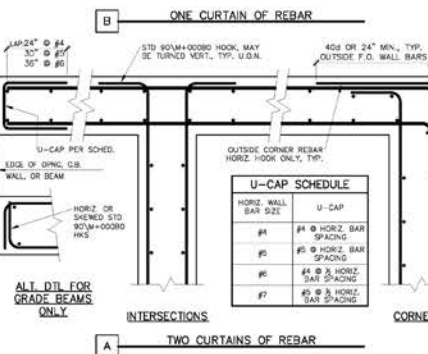
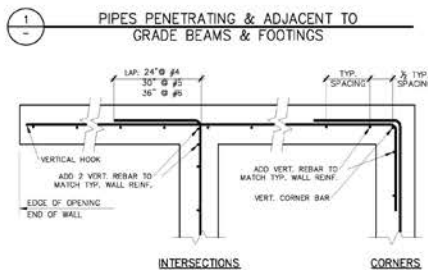
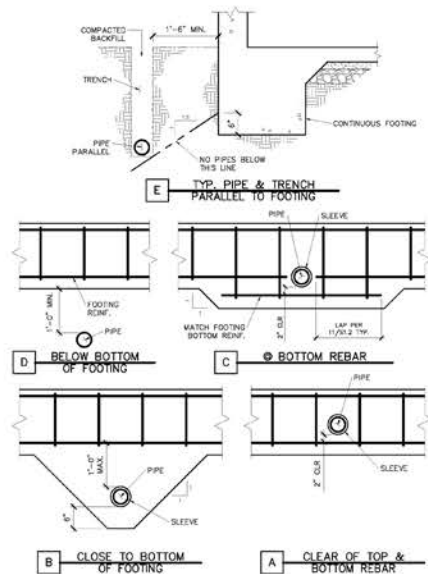
DIARY BY:	MRA
CHECKED BY:	MRA
SCALE:	

HISTORIC  
REFERENCE  
IMAGES

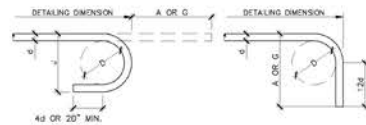
5300 E. E. Y.

A4

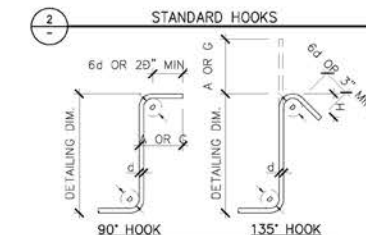




**9** TYP. WALL, BEAM, & GRADE BEAM INTERSECTIONS, PLAN DETAIL



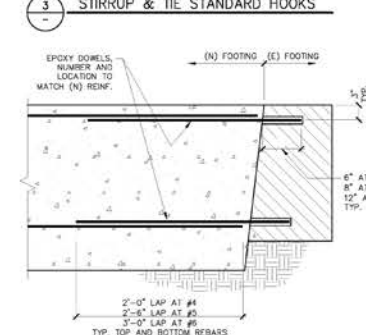
BAR SIZE	D	180° HOOKS		90° HOOKS	
		A or G	J	A or G	H
#3	2 1/4"	5"	3"	6"	
#4	3"	6"	4"	8"	
#5	3 3/4"	7"	5"	10"	
#6	4 1/2"	8"	6"	12"	
#7	5 1/4"	10"	7"	14"	
#8	6"	11"	8"	16"	
#9	6 1/2"	12"	9"	18"	
#10	7 1/4"	13"	10"	20"	
#11	8"	14"	11"	22"	
#12	9"	16"	13"	24"	
#14	11 1/4"	20"	16"	30"	
#16	14"	26"	21"	38"	
#18	16 1/4"	30"	24"	44"	



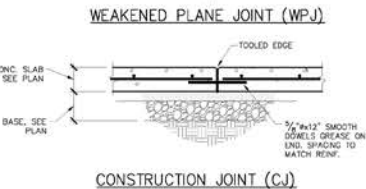
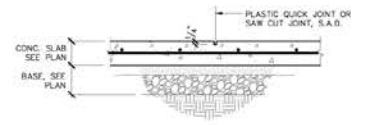
BAR SIZE	D	90° HOOK		135° HOOK	
		A or G	H	A or G	H (APPROX.)
#3	1 1/2"	4"	4 1/4"	5"	5"
#4	2"	4 1/2"	4 1/2"	5"	5"
#5	2 1/2"	5"	5 1/2"	6"	6"
#6	3"	6"	6 1/2"	7"	7"
#7	3 1/2"	7"	7 1/2"	8"	8"
#8	4"	8"	8 1/2"	9"	9"
#9	4 1/2"	9"	9 1/2"	10"	10"
#10	5"	10"	10 1/2"	11"	11"
#11	5 1/2"	11"	11 1/2"	12"	12"
#12	6"	12"	12 1/2"	13"	13"
#14	7 1/4"	14"	14 1/2"	16"	16"
#16	9"	17"	17 1/2"	20"	20"
#18	10 1/4"	20"	20 1/2"	24"	24"

NOTES:

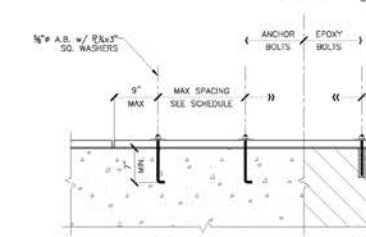
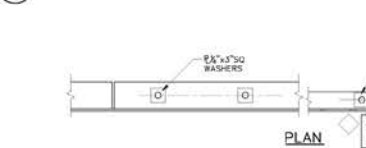
1. 135° HOOKS COLUMN BE HOOKS MAY NOT BE BENT TO LESS THAN THE DIAMETER OF THE COLUMN VERTICAL BAR ENCLOSED IN THE HOOK.
2. HOOK DIAMETER OF BEND IN WELDED WIRE FABRIC SHALL NOT BE LESS THAN 4d FOR EXTENDED WIRE LARGER THAN #6 AND 2d FOR ALL OTHER WIRE. BENDS SHALL NOT BE LESS THAN 4d FROM NEAREST WELDED INTERSECTION.



**10** (N) FOOTING TO (E) FOOTING



**5** TYP. CONC. SLAB ON GRADE JOINTS DETAILS



**7** TYP. SILL PLATE TO CONC. ANCHORAGE DETAIL

**6** TYP. SILL PLATE TO CONC. ANCHORAGE DETAIL

**5** TYP. CONC. SLAB ON GRADE JOINTS DETAILS

**4** WEAKENED PLANE JOINT (WPJ)

**3** STIRRUP & TIE STANDARD HOOKS

**2** STANDARD HOOKS

**1** PIPES PENETRATING & ADJACENT TO GRADE BEAMS & FOOTINGS

**Gregory Paul Wallace**  
Structural Engineer

5665 Doyle Street  
Suite 112  
Livermore, CA 94550  
(925) 444-0900  
(925) 444-0907 fax  
gregory@gpww.com

GPWSE # 2017-210



ISSUE: 2.28.18  
DATE: 9.21.18  
PERMIT SUBMITTAL  
PLAN CHECK

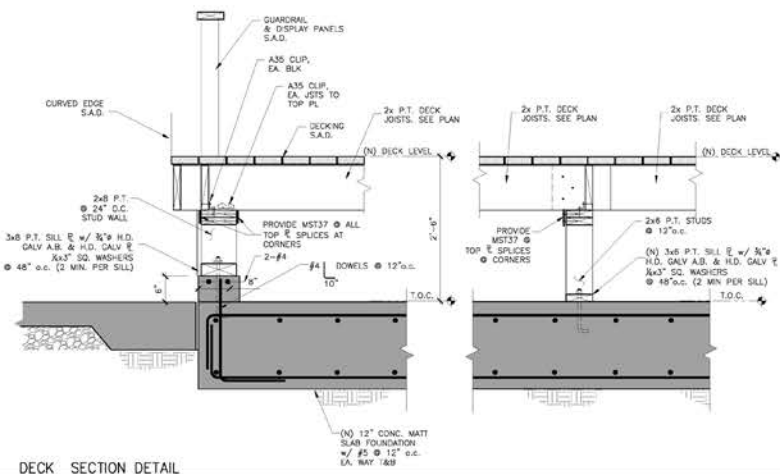
RELOCATION OF ARTIFACTS FROM THE  
CHARLES VAN DAMME FERRY  
Waldo Point Harbor  
Sausalito, California

TYPICAL  
STRUCTURAL  
DETAILS: CONCRETE

JOB NUMBER:  
2017-210  
DATE:  
9.21.18  
ISSUE: PERMIT  
SUBMITTAL  
DRAWING:  
TF  
SCALE:  
AS SHOWN

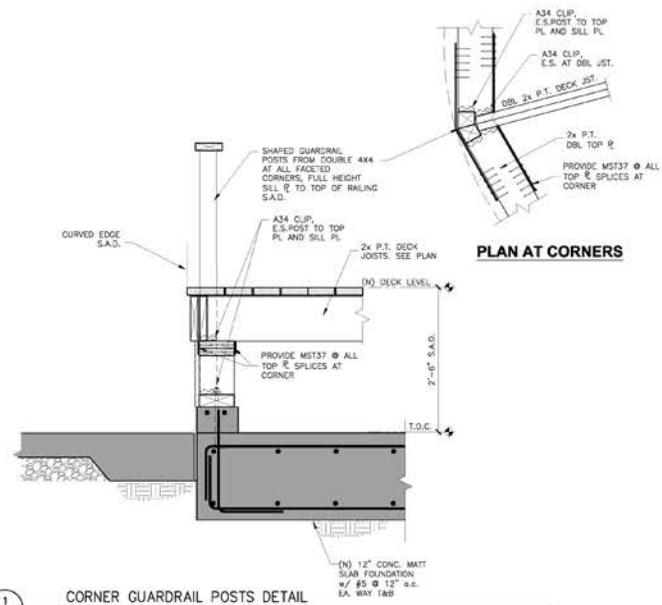
SHEET NUMBER  
**S1.2**  
OF SHEETS





**A** DECK SECTION DETAIL

1" = 1'-0"



**1** CORNER GUARDRAIL POSTS DETAIL

1" = 1'-0"

**Gregory  
Paul  
Wallace**  
Structural Engineer  
5905 Bayle Street  
Suite 112  
Emeryville, CA 94608  
(510) 554-0903  
(510) 554-6997 fax  
gregory@gpw.com

GPWSE #: 2017-210

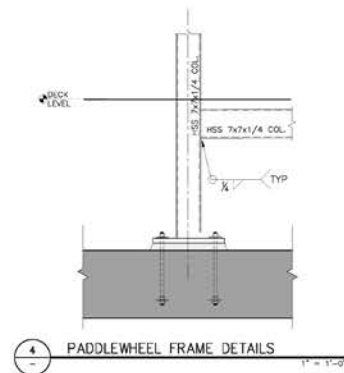
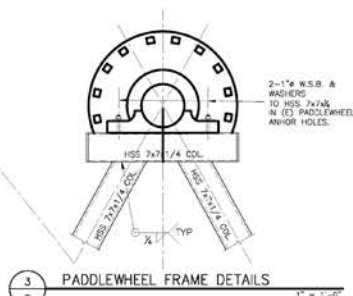
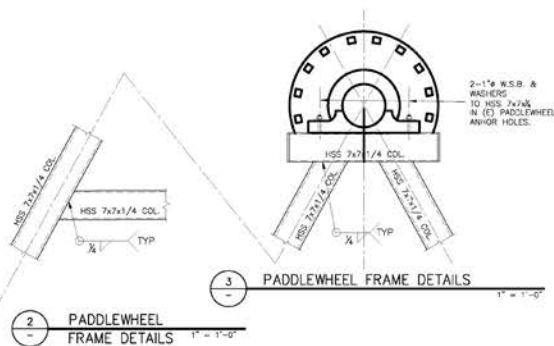
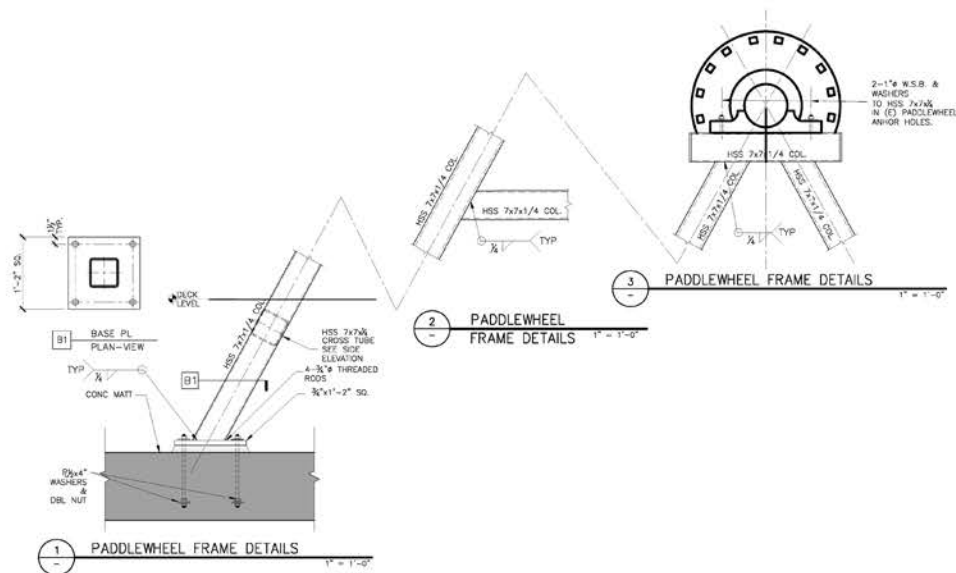
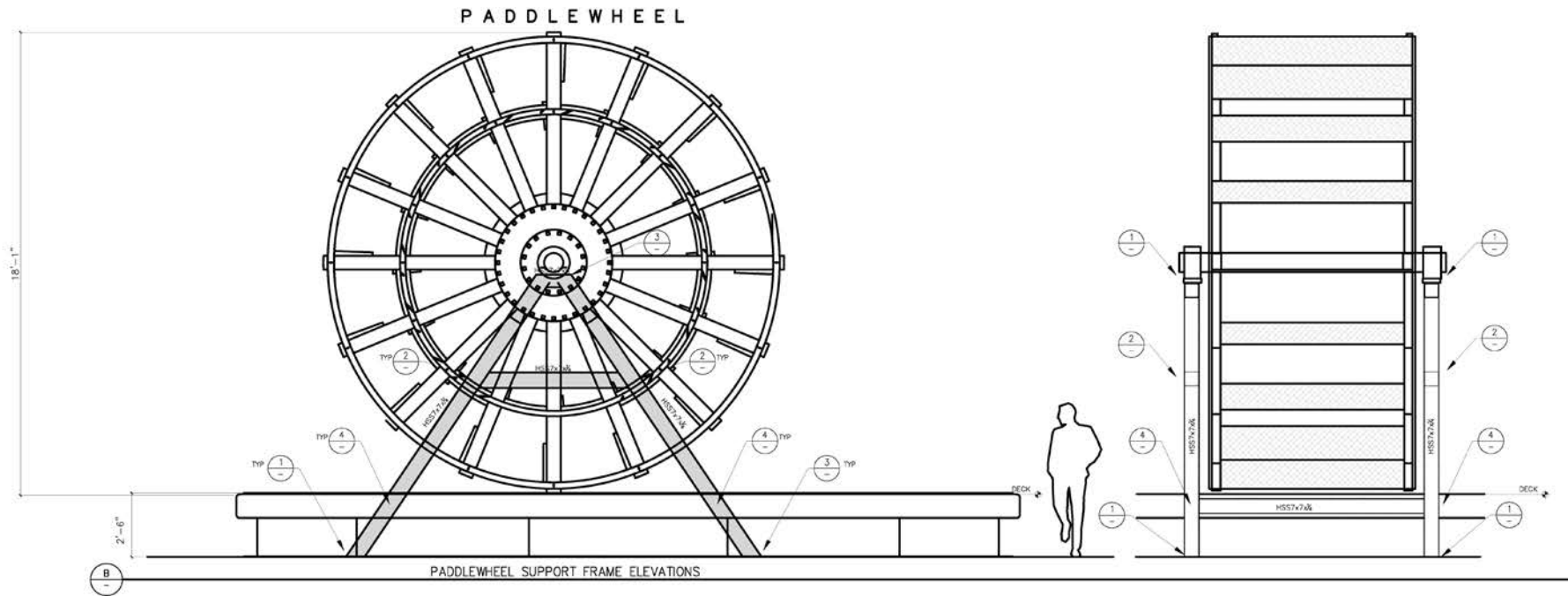


ISSUE	DATE
PERMIT SUBMITTAL	2.28.18
PLAN CHECK	9.21.18

RELOCATION OF ARTIFACTS FROM THE  
**CHARLES VAN DAMME FERRY**  
Waldo Point Harbor  
Sausalito, California

**STRUCTURAL  
DETAILS**

JOB NUMBER:  
2017-210  
DATE:  
9.21.18  
ISSUE: PERMIT  
SUBMITTAL  
DRAWN:  
TF  
SCALE:  
AS SHOWN  
SHEET NUMBER  
**S3.1**  
OF SHEETS



**Gregory Paul Wallace**  
Structural Engineer

5000 Bayview Street  
Suite 115  
Emeryville, CA 94608  
(415) 484-4800  
(415) 484-4802 Fax  
gregory@gpwall.com

GPWSE #: 2017-210



9.21.18

DATE: 2.28.18  
PERMIT SUBMITTAL: 9.21.18  
PLAN CHECK: 9.21.18

RELOCATION OF ARTIFACTS FROM THE  
**CHARLES VAN DAMME FERRY**  
Walvo Point Harbor  
Sausalito, California

**STRUCTURAL  
DETAILS**

JOB NUMBER:  
2017-210  
DATE:  
9.21.18  
ISSUE: PERMIT  
SUBMITTAL  
DRAWN:  
TF  
SCALE:  
AS SHOWN

PC  
SHEET  
ADDED

SHEET NUMBER  
**S3.2**  
OF SHEETS

STEAM STACK ELEVATION OF SUPPORTS

1" = 1'-0"

STEAM STACK ELEVATION OF SUPPORTS

$$t^* = t' - \theta^*$$

1/8" S.S.  
STRANDED WIRE

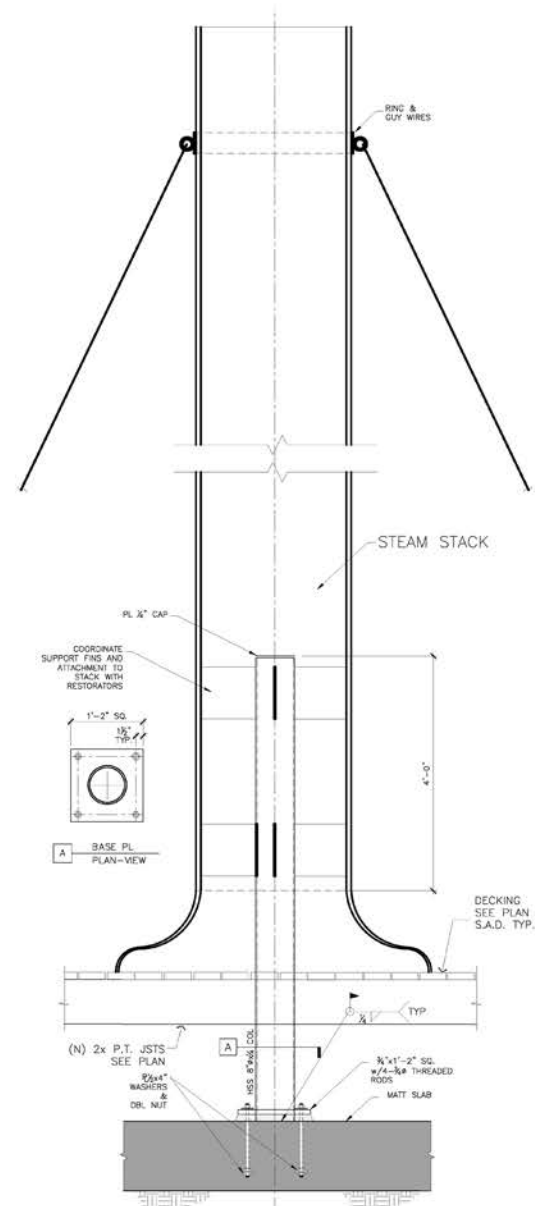
DECK LEVEL

3/4" THREADED ROD & EYE HOOK

WALL SLAB

(N) 2x P.T. JSTS SEE PLAN

GUY WIRE DETAIL

$$1^* = 1^2 - 2^2$$


SUPPORT DETAIL AT STEAM STACK

$$1^2 = 1^1 - 0^1$$

ISSUE:	DATE:
PERMIT SUBMITTAL	2.28.18
PLAN CHECK	9.21.18

RELOCATION OF ARTIFACTS FROM THE  
CHARLES VAN DAMME FERRY  
Waldo Point Harbor  
Sausalito, California

## STRUCTURAL DETAILS

JOB NUMBER:  
**2017-210**

DATE:  
**9.21.18**

ISSUE: PERMIT  
SUBMITTAL

DRAWN:  
**TF**

SCALE:  
**AS SHOWN**

PC  
SHEET  
ADDED

SHEET NUMBER  
**S3.3**  
OF SHEETS



CVD Exhibit Platform

Numbers November 26, 2020

To construct stem walls, deck with fascia, and handrail is \$116,400, labor and materials. Would include clear cedar 2x6 decking, with cedar posts, fascia, 1x4, 1x6, etc. being a select tight grain only. Also, the 4x12 fascia is not curved to the radius of the platform but straight in the 8' sections. Would not include concrete foundation.

Foundation estimated price is \$67,000.

*\*Price estimates will need to be looked at for adjustment after 30 days for any change in material costs.*

*\*This letter is not a binding contract.*

Mid-Cal Construction, INC.

Bayside Boatworks  
 2360 Marinship Way  
 Sausalito Ca. 94965  
 (415) 332-5744  
 (415) 332-0938-fax

# Invoice

Bill To:
Charles Van Damme Ferry Project Richardson's Bay Maritime Assoc. Rebuild Paddle wheel

Date	Invoice No.	P.O. Number	Terms	Project
12/08/20	1954			

Item	Description	Quantity	Rate	Amount
Labor	Rebuild Charles Van Damme Paddle Wheel - replace original bolts , steel and wood to original Specs, Build new free standing mount install new roller bearings install 3 phase motor , all steel to be blasted to SP3 and painted Ameron coating system , deliver Paddle wheel to site	1	48,650.00	48,650.00
Labor	Rebuild Vandamme stack replace steel as needed , build steel mounting frame work , sand blast to SP3 and painted Ameron coating system , deliver to site	1	16,500.00	16,500.00
	Sub-total			65,150.00
Materials	Materials	1	23,275.00	23,275.00
	Sub-total			23,275.00
	Ca. sales tax		8.75%	2,036.56
Need half deposit & signature for work to begin			Total	\$90,461.56

## MARIN COUNTY COMMUNITY DEVELOPMENT AGENCY

# BUILDING PERMIT ISSUED

### WORK AUTHORIZED:

Waldo Point Harbor  
1 Gate 6 Rd  
Sausalito  
OWNER  
Permit # 160889  
Description (12) 30ft Platform W/42in Guardrail,  
Paddle Wheel Exhibit Adjacent To  
Gate 6 Road T.D. 4/3/18

## NOTICE

### HOURS OF WORK:

7 am – 6 pm Monday thru Friday  
9 am – 5 pm Saturday

### LOUD EQUIPMENT LIMITED TO:

8 am – 5 pm Monday thru Friday

**Silent work permitted on Sundays or Holidays**

(M.C.C. 6.70.030(5) AND (6.70.040))

## POST THIS NOTICE IN CONSPICUOUS PLACE AT FRONT OF PROPERTY

**NOTE:** Every permit issued by Building & Safety by the authority of the chief building official under the provisions of the technical codes **shall expire** by limitation and become null and void **if** the building or work authorized by such permit is **not commenced and inspected within one year** from the issuance date of such permit. All permits **shall expire** by limitation and become null and void **if** the building or work authorized by such permit is **not completed and final inspection approved within two years** from the issuance date of such permit. (M.C.C. 19.04.055)

OFFICE PHONE: 415.473.6550  
FAX: 415.473.7432

24 HOUR INSPECTION REQUEST LINE: 415.473.6560

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