



INVITATION FOR BID (IFB) No. IFB-PAG-CIP-021-001
Supply and Installation of New 24 Each Cylindrical Fendering System at Wharf F3 and
10 Each New Rubber Leg Arch Fender at Wharf F4 to F6

ADDENDUM NO. 1
DATE: October 26, 2020

ALL PROPOSERS MUST ACKNOWLEDGE RECEIPT OF THIS ADDENDUM ON AREA PROVIDED BELOW AND RETURN COPY TO PAG PROCUREMENT OFFICE:

Fax: (671) 472-1439 or Email: pkrideb@portofguam.com; jrarceo@portofguam.com, and pagprocurement@portofguam.com.

NOTICE TO OFFERORS: The IFB Documents of the above referenced project are hereby amended to include the following:

1. **Amendment No. 1**
2. **Questions and Concerns**
3. **Addendum No. 1 – Exhibit(s) 1 - _____ Initial Receipt**
4. **Addendum No. 1 Exhibit 2a to 2c - _____ Initial Receipt**
5. **Addendum No. 1 Exhibit 3a to 3g - _____ Initial Receipt**

***** END OF ADDENDUM NO. 1 *****

Issued By

Rory J. Respicio,
General Manager

NAME OF PROPOSER:

AUTHORIZED SIGNATURE:

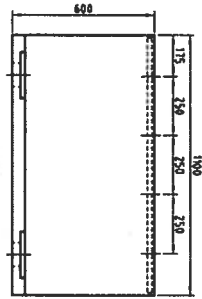
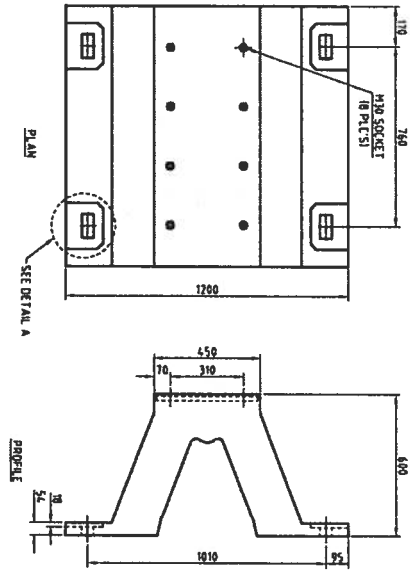
PRINT NAME:

DATE:

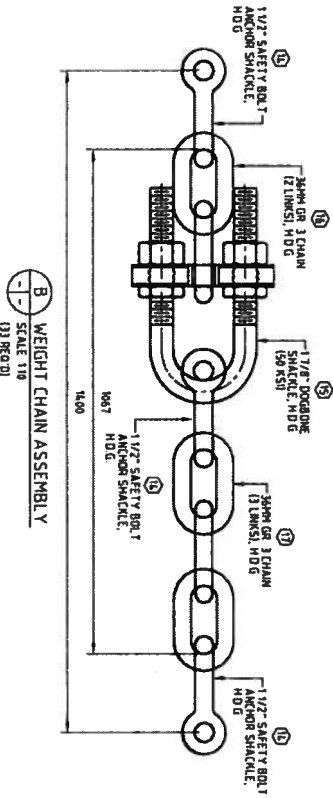
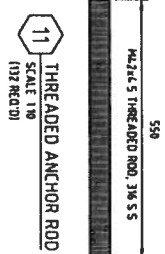
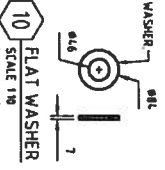
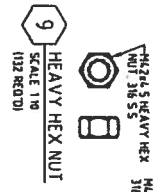
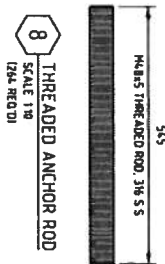
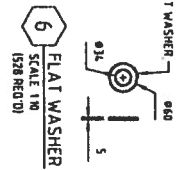
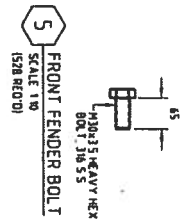
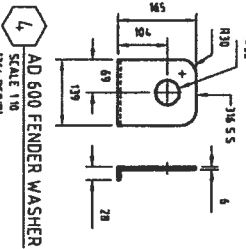
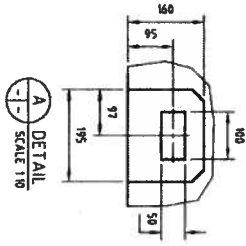
BID SCHEDULE

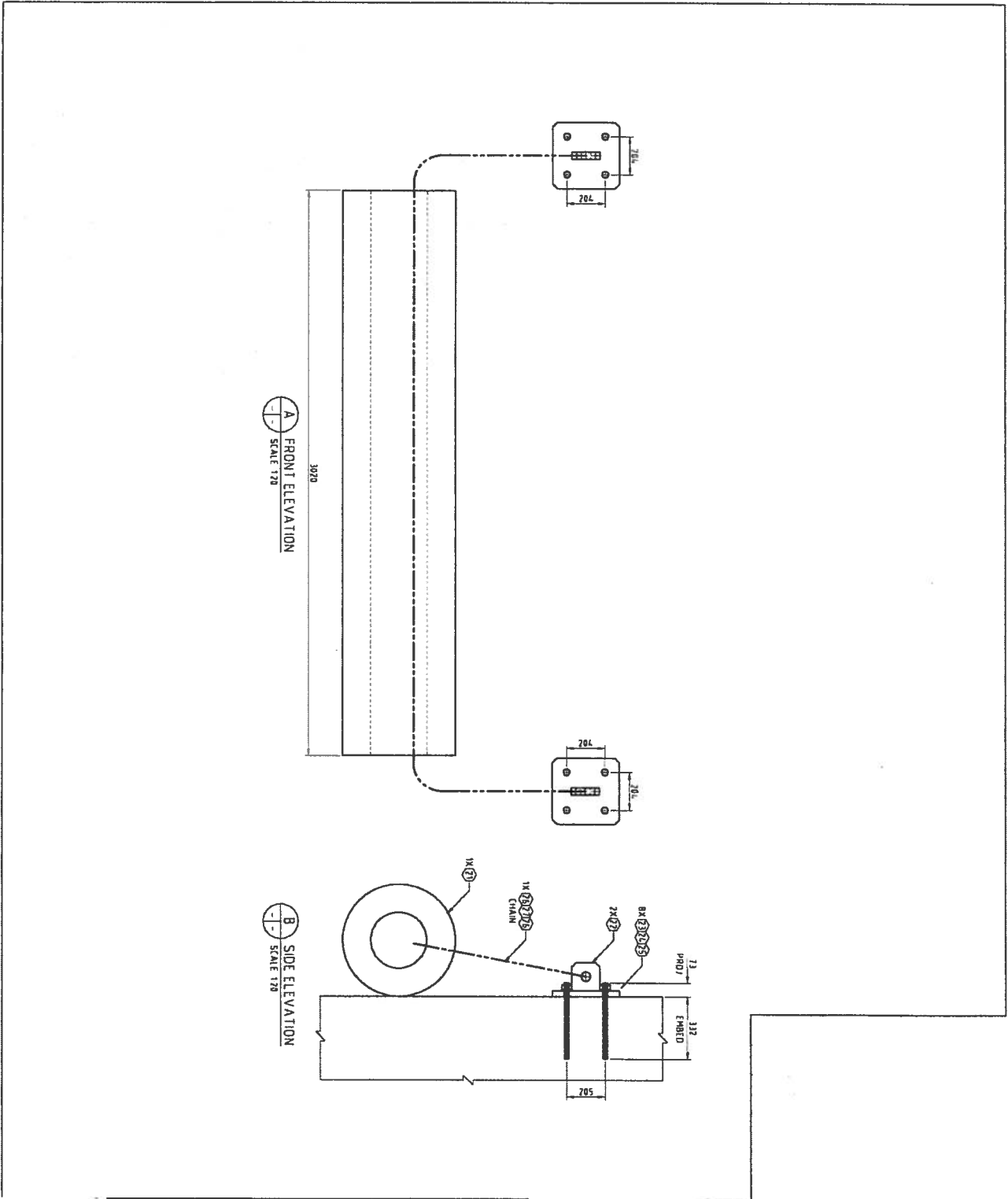
Project: Supply and Installation of New 24 Each Cylindrical Fendering System at Wharf F-3 and 10 Each New Rubber Leg Arch Fender at Wharf F-4 thru F-6

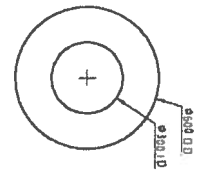
Item Description	QUANTITY	UNIT	MATERIAL COST	LABOR COST	TOTAL
A. Removal and Disposal of Cylindrical Fenders					
1. Removal of Cylindrical Fenders (2ft. Ø x 9'-10" L x 6" Thick) at Wharf F-3	9	EA			
2. Removal of Hot Dipped Galvanized Chain Link at Wharf F-3	9	EA			
3. Removal of Shackle Bolts of all Fenders at Wharf F-3	18	EA			
4. Removal and Disposal of Chain or Cables Holding Tire Fenders	40	EA			
5. Salvage the Tires and Transport to the PAG Maintenance Division	34	EA			
B. INSTALLATION					
1. New Cylindrical Fenders (2ft. Ø x 9'-10" L x 6" Thick) at Wharf F-3	24	EA			
2. Installation of Hot Dipped Galvanized Chain Link at Wharf F-3	24	EA			
3. Installation of Shackle Bolts of all Fenders at Wharf F-3	48	EA			
C. STAINLESS Pad Eye At Wharf F-3					
1. Repair 1" Stainless Steel Thick Pad Eye for Installing of Each Fender	3	EA			
2. Remove and Replace a Stainless Steel Bent Bolt and Nut	3	EA			
D. Fender Removal at WHARFS F-4 Thru F-6					
1. Removal and Disposal of Chain Assembly at Wharf F-4 to F-6	5ea	EA			
2. Removal and Reuse of Arch Fender Rubber Leg Stainless Steel Nuts	40ea	EA			
3. Removal and Disposal of Arch Fender Rubber Leg	10ea	EA			
4. Removal and Disposal of Existing Bolts at Arch Fender Rubber Leg	160ea	EA			
5. Removal and Disposal of Chain or Cables Holding Fenders	2ea	EA			
E. Arch Fender Installation at WHARF F-4 Thru F-6					
1. Installation of New Chain Assembly at Wharf F-4 to F-6	5	EA			
2. Installation of New Bolts at Arch Fender Rubber Leg	160	EA			
3. Installation of Existing Arch Fender Rubber Leg Stainless Steel Nuts	40	EA			
4. Installation of New Arch Fender Rubber Legs	10	EA			
TOTAL AMOUNT					



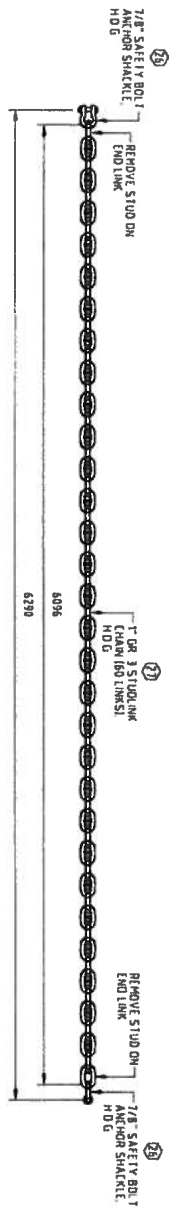
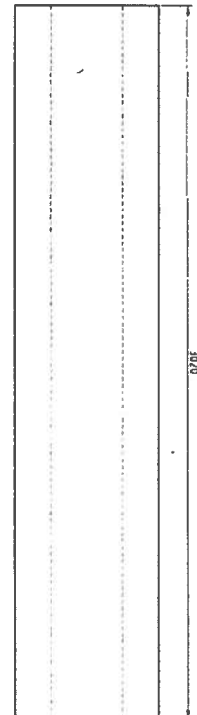
1 AD 600 x 1100 RUBBER ARCH FENDER (Q2 7)
SCALE 1/20
(66 REQ'D)



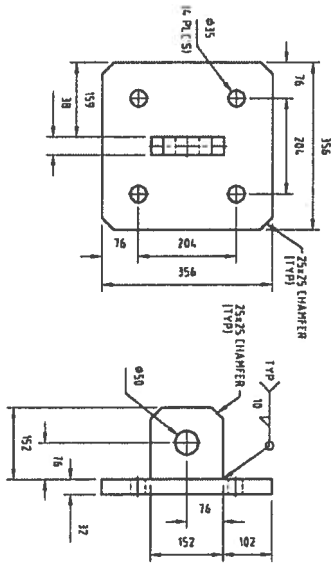




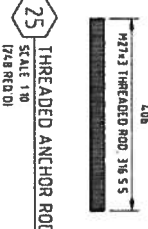
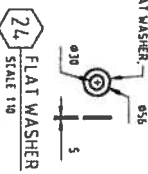
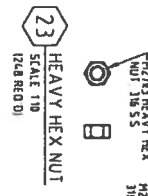
21 600mm (12") O.D. x 300mm (6") I.D. CYLINDRICAL RUBBER FENDER (G2)
SCALE 1:20
(11) RECD (I)



A CHAIN ASSEMBLY
SCALE 1:30
(11) RECD (I)



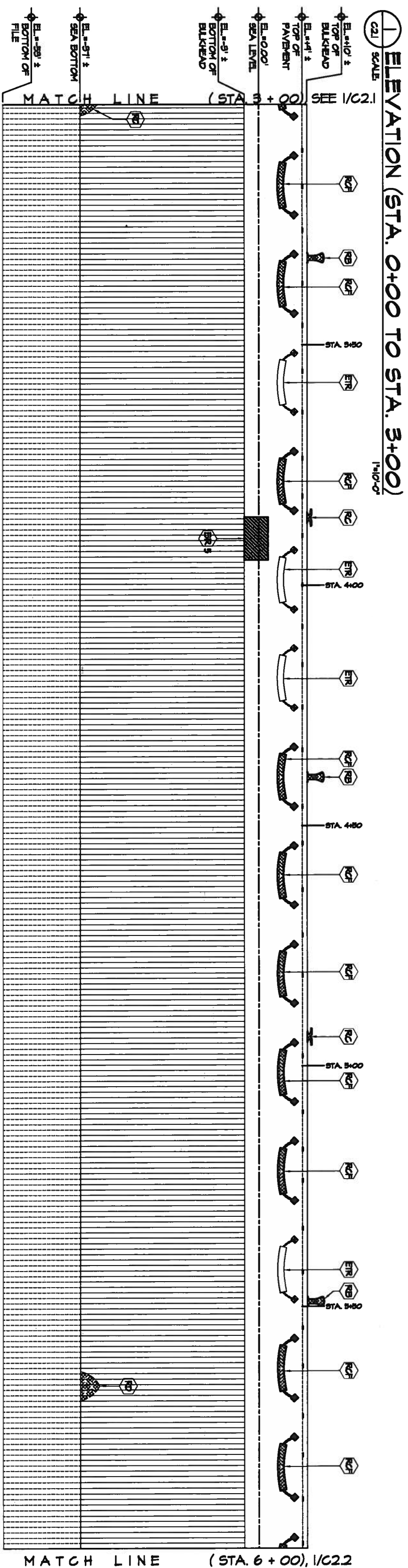
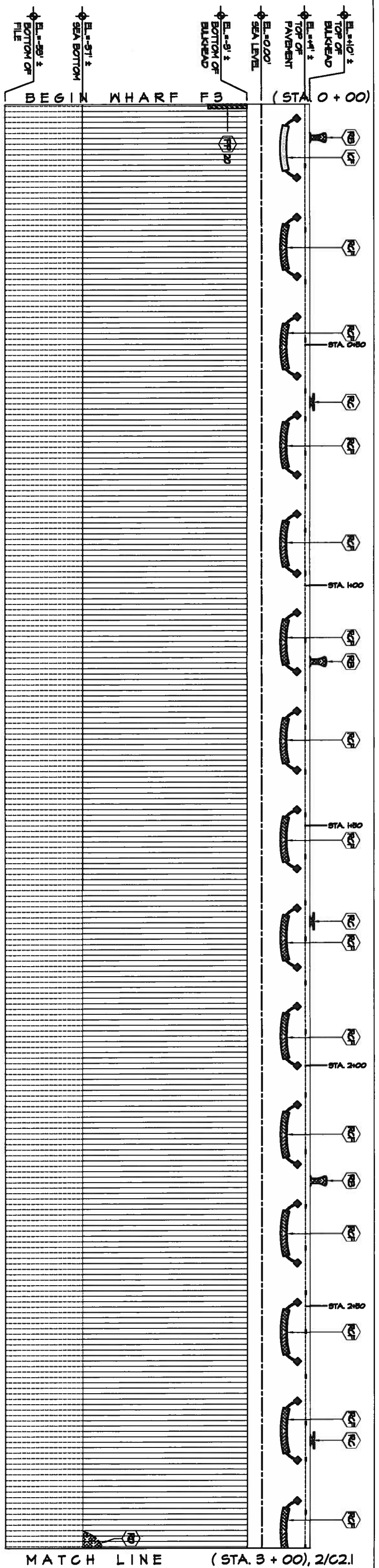
22 CHAIN PADEYE, 316 S.S.
SCALE 1:30
(12) RECD (I)



23 HEAVY HEX NUT
SCALE 1:30
(24) RECD (I)

24 FLAT WASHER
SCALE 1:30
(24) RECD (I)



25 THREADED ANCHOR ROD
SCALE 1:30
(24) RECD (I)

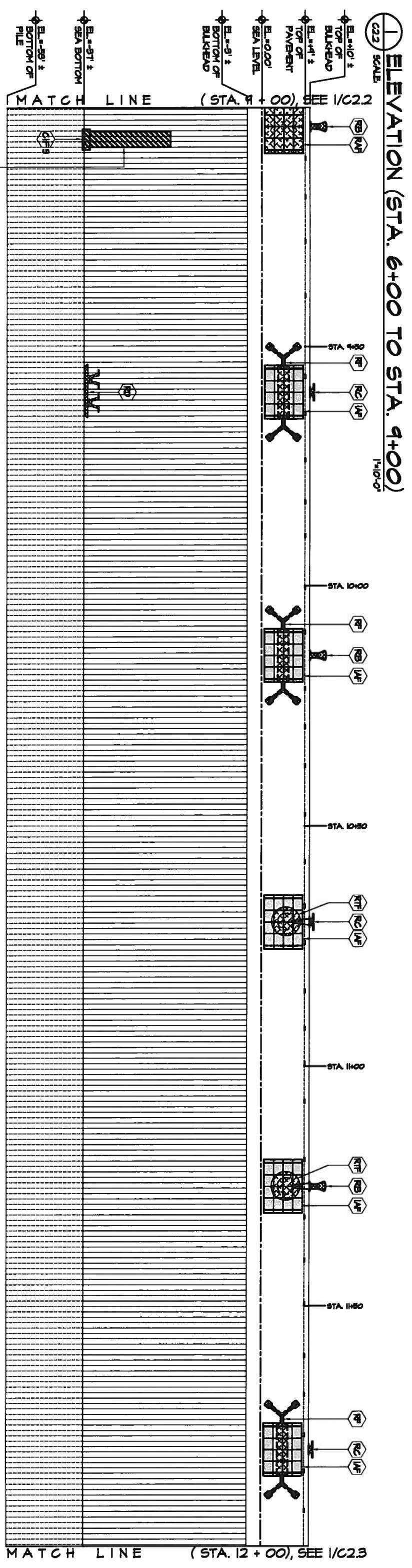
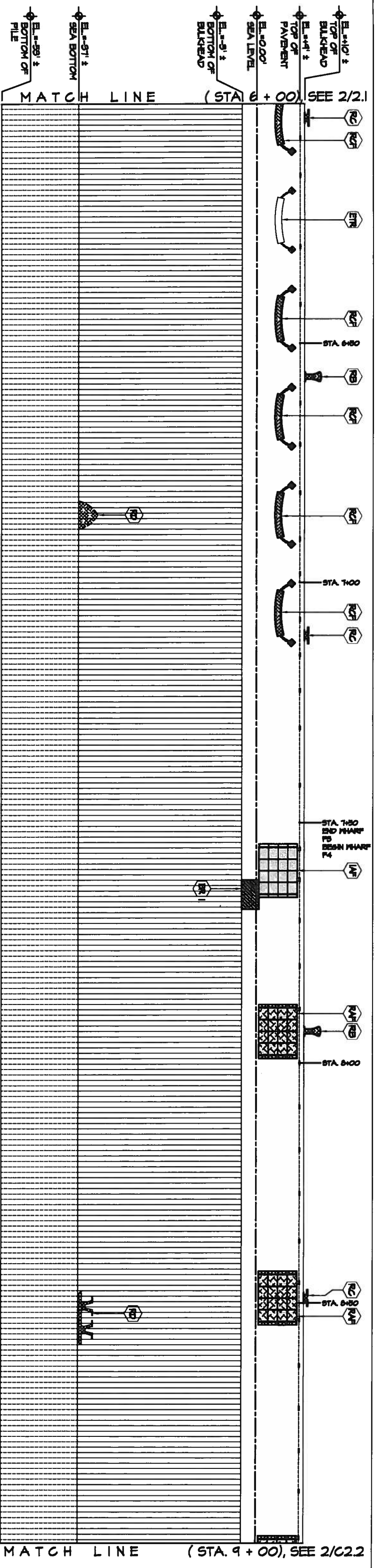


2 ELEVATION (STA. 3+00 TO STA. 6+00)
 C21 SCALE
 1\"/>

NOTE:
 REFER TO SHEETS C11 THRU C19 FOR
 ADDITIONAL SCOPE OF WORK ITEMS
 UNLESS NOTED OTHERWISE.



IF SHEET IS LESS THAN 24" X 36"
 REDUCED PRINT - USE GRAPHIC SCALES.
 IF PRINT IS 11" X 17" PRINT IS HALF SCALE.

 <p>DUERAS, BORDALLO, CAMACHO</p>		 <p>PORT AUTHORITY OF GUAM GOVERNMENT OF GUAM</p>	
DESIGN BY: TPC	DRAWN BY: ASC/PCP	SUPV. BY: TPC (FBS)	<p>REPLACEMENT OF WHARF GANTRY RAIL SYSTEM AND WHARF UPGRADE</p>
<p>ELEVATION (STA. 0+00 TO STA. 6+00)</p>			<p>GENERAL MANAGER PORT AUTHORITY OF GUAM</p>
<p>APPROVED BY: _____ DATE: _____</p>		<p>PROJECT NO.: P46-06-018 DRAWING NO.: C21</p>	
<p>AS NOTED MAY 14, 2006</p>			<p>SHEET 14 OF 95</p>



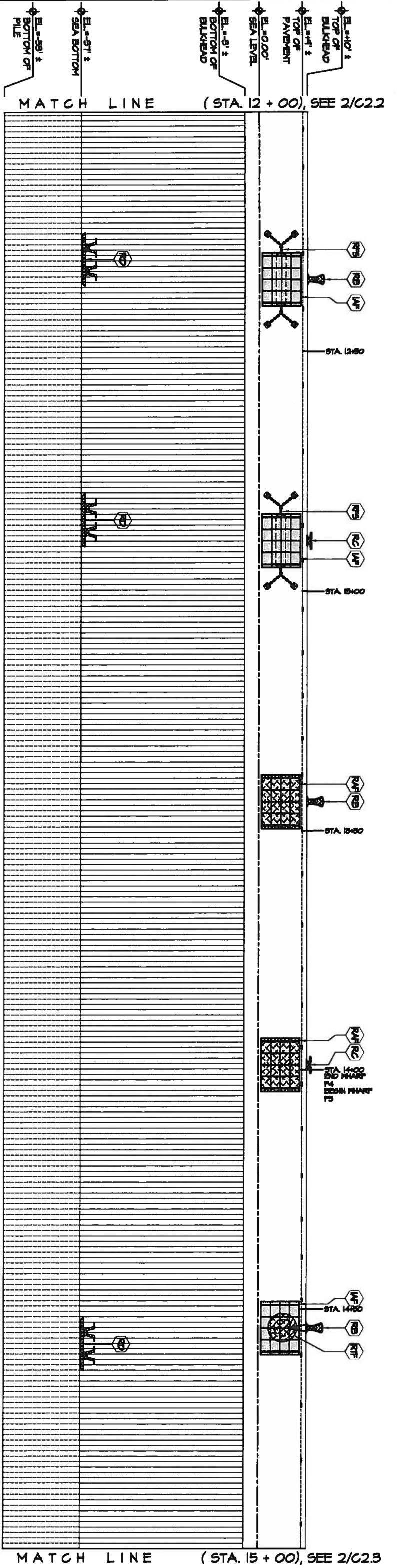
2 ELEVATION (STA. 9+00 TO STA. 12+00)
SCALE: 1"=10'-0"

NOTE:
REFER TO SHEETS C11 THRU C14 FOR
ADDITIONAL SCOPE OF WORK ITEMS
(UNLESS NOTED OTHERWISE)

 <p>QUERAS, BORDALLO, CAMACHO DESIGN BY: TPC DRAWN BY: ACC/PCP SUPV. BY: TPC (FBS)</p>		 <p>PORT AUTHORITY OF GUAM GOVERNMENT OF GUAM REPLACEMENT OF WHARF GANTRY RAIL SYSTEM AND WHARF UPGRADE</p>	
<p>APPROVED BY: _____ DATE: _____</p> <p>PROJECT NO.: P46 06-019</p>		<p>GENERAL MANAGER PORT AUTHORITY OF GUAM SCALE: AS NOTED DATE: MAY 14, 2008</p> <p>DRAWING NO.: C22</p>	
<p>IF SHEET IS LESS THAN 24" X 36" REDUCED PRINT - USE GRAPHIC SCALES. IF PRINT IS 11" X 17" PRINT IS HALF SCALE.</p>		<p>SHEET 15 OF 25</p>	

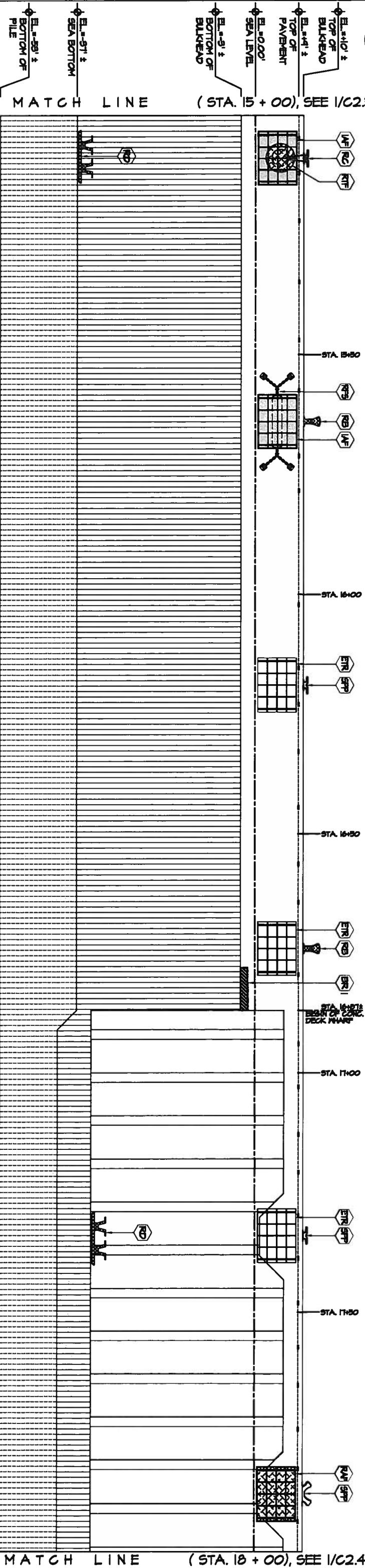
1 ELEVATION (STA. 12+00 TO STA. 15+00)

C23 SCALE: 1"=10'-0"





2 ELEVATION (STA. 15+00 TO STA. 18+00)

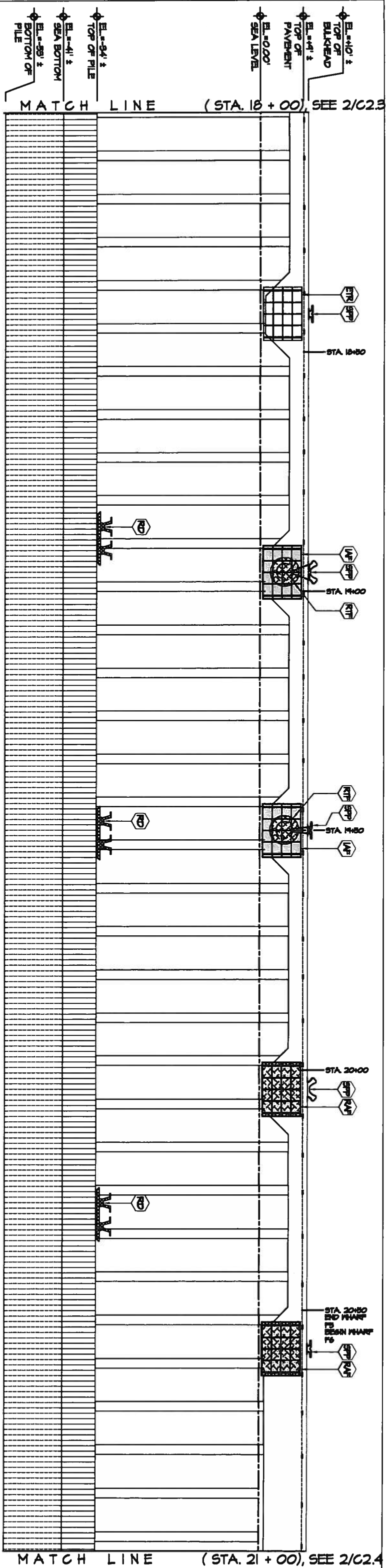
C23 SCALE: 1"=10'-0"



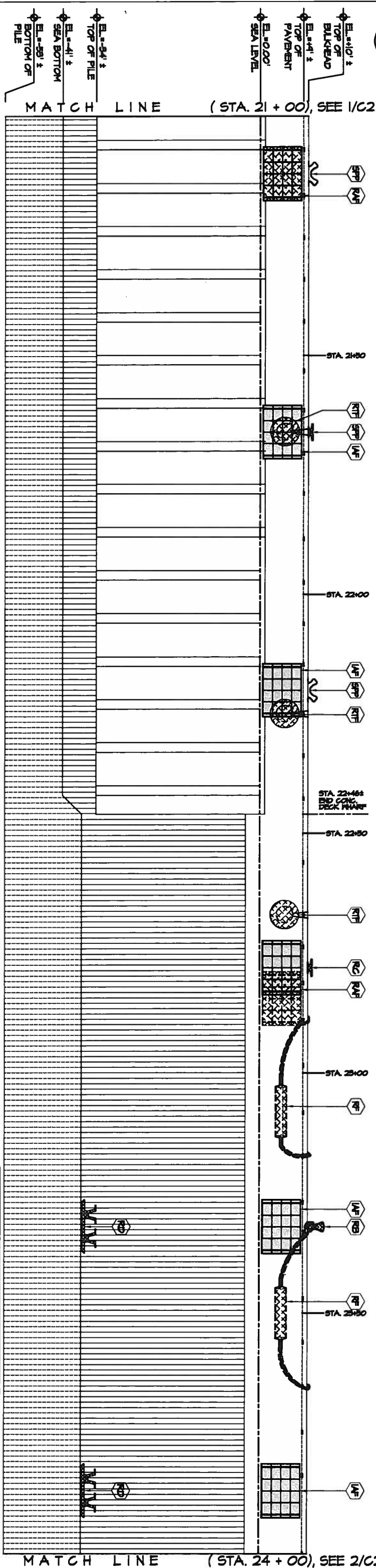
NOTE:
REFER TO SHEETS C11 THRU C14 FOR
ADDITIONAL SCOPE OF WORK ITEMS
(UNLESS NOTED OTHERWISE)

IF SHEET IS LESS THAN 24" X 36"
REDUCED PRINT - USE GRAPHIC SCALES.
IF PRINT IS 11" X 17" PRINT IS HALF SCALE.

			
DESIGN BY: TPC	DRAWN BY: Asc/CP	SUPV. BY: TPC (TBS)	PROJECT NO.:
REPLACEMENT OF WHARF GANTERY BAIT SYSTEM AND WHARF UPGRADE			DATE: MAY 14, 2008
ELEVATION (STA. 12+00 TO STA. 18+00)			PROJECT NO.:
APPROVED BY:			DATE:
GENERAL MANAGER PORT AUTHORITY OF GUAM			DATE:
AS NOTED			DATE:
SCALE:			DATE:
MAY 14, 2008			DATE:
SHEET 16 OF 95			DATE:



① ELEVATION (STA. 18+00 TO STA. 21+00)
 C2.4 SCALE
 1"=10'-0"

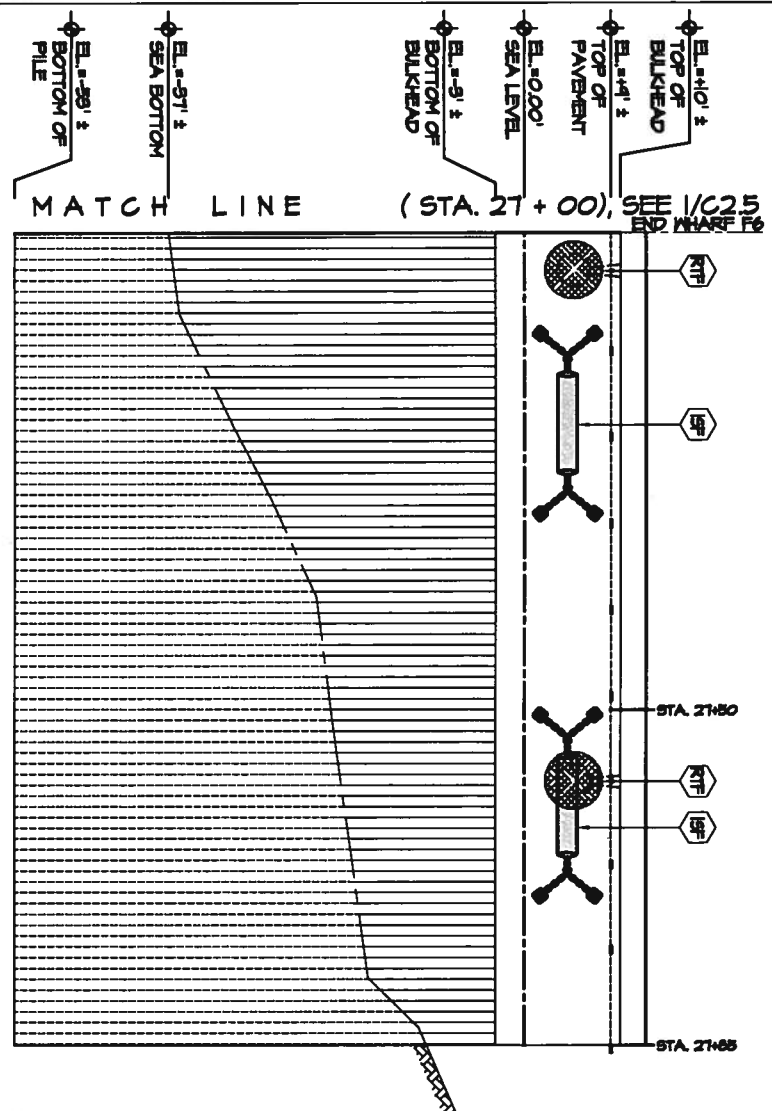
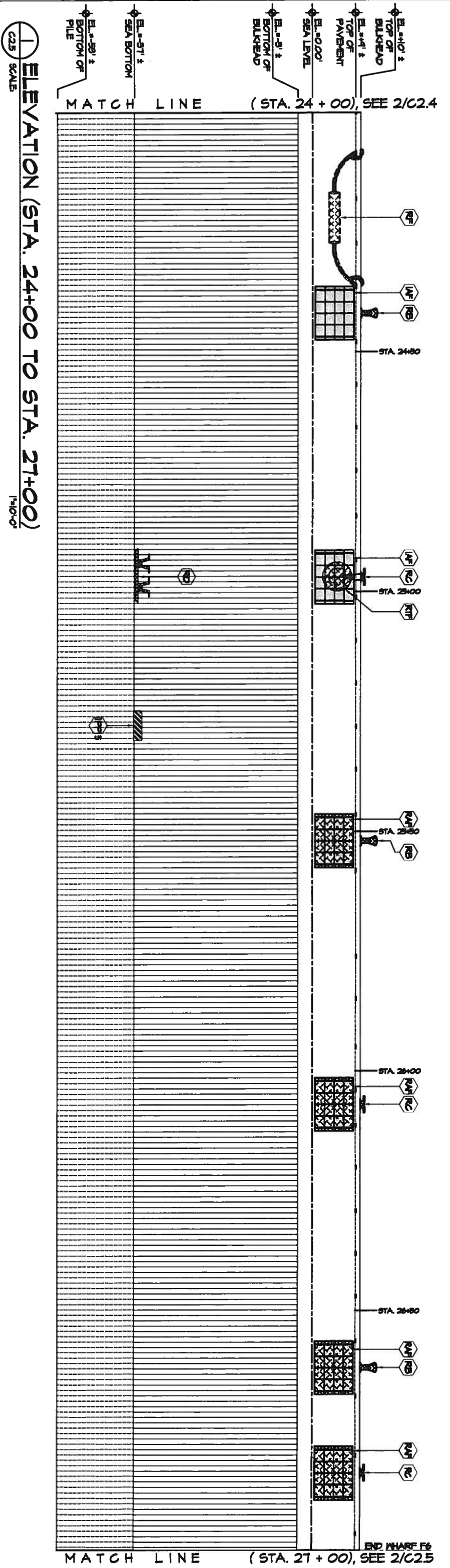


② ELEVATION (STA. 21+00 TO STA. 24+00)
 C2.4 SCALE
 1"=10'-0"

NOTE:
 REFER TO SHEETS C1.1 THRU C1.4 FOR
 ADDITIONAL SCOPE OF WORK ITEMS
 UNLESS NOTED OTHERWISE.

IF SHEET IS LESS THAN 24" X 36"
 REDUCED PRINT - USE GRAPHIC SCALES.
 IF PRINT IS 11" X 17" PRINT IS HALF SCALE.



		PORT AUTHORITY OF GUAM GOVERNMENT OF GUAM	
REPLACEMENT OF WHARF GANTRY RAIL SYSTEM and WHARF UPGRADE			
CONTENT: ELEVATION (STA. 18+00 TO STA. 24+00)			
DESIGN BY: TPC	DRAWN BY: Asc/PCP	SUPV. BY: TPC (TBS)	PROJECT NO.: PAG 06-018
I HEREBY CERTIFY THAT THIS PLAN WAS PREPARED BY ME OR UNDER MY DIRECT SUPERVISION. DATE: 08-18-08			DRAWING NO.: C2.4
APPROVED BY:			DATE:
GENERAL MANAGER PORT AUTHORITY OF GUAM			AS NOTED MAY 14, 2008
SCALE:			SHEET 17 OF 28



NOTE:
 REFER TO SHEETS C11 THRU C19 FOR
 ADDITIONAL SCOPE OF WORK ITEMS
 UNLESS NOTED OTHERWISE.

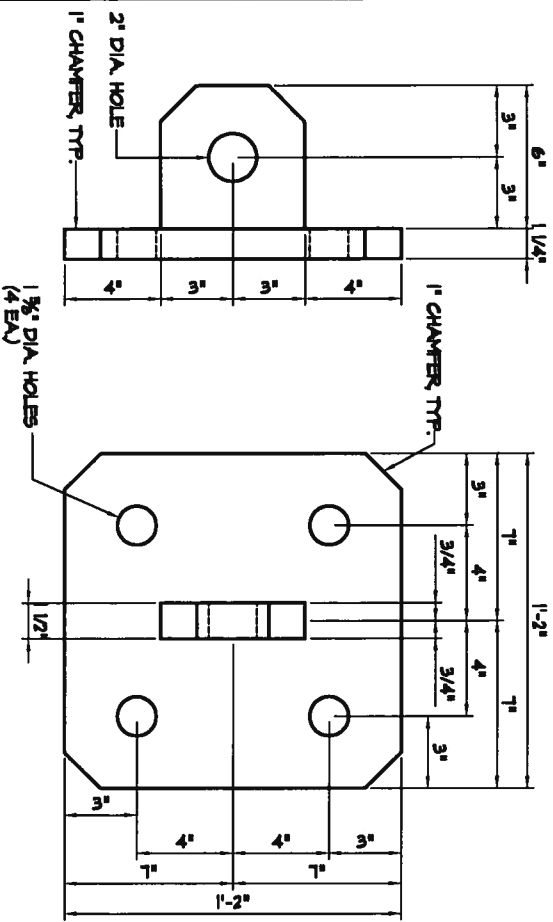
2 ELEVATION (STA. 27+00 TO STA. 27+85)
 SCALE: 1/4"=0'

IF SHEET IS LESS THAN 24" X 36"
 REDUCED PRINT - USE GRAPHIC SCALES.
 IF PRINT IS 11" X 17" PRINT IS HALF SCALE.

		PORT AUTHORITY OF GUAM GOVERNMENT OF GUAM	
DESIGN BY: TPC	DRAWN BY: AEC/PCP	SUPV. BY: TPC (FBS)	REPLACEMENT OF WEAR GANTRY RAIL SYSTEM AND WHARF UPGRADE ELEVATION (STA. 24+00 TO STA. 27+85)
		I HEREBY CERTIFY THAT THIS PLAN WAS PREPARED BY ME OR UNDER MY DIRECT SUPERVISION. DATE: 08-18-08	
APPROVED BY:		DATE:	
GENERAL MANAGER PORT AUTHORITY OF GUAM		PROJECT NO.: PA6 04-019	
SCALE: AS NOTED		DRAWING NO.: C2.5	
DATE: MAY 14, 2008		SHEET 18 OF 59	

NOTE:

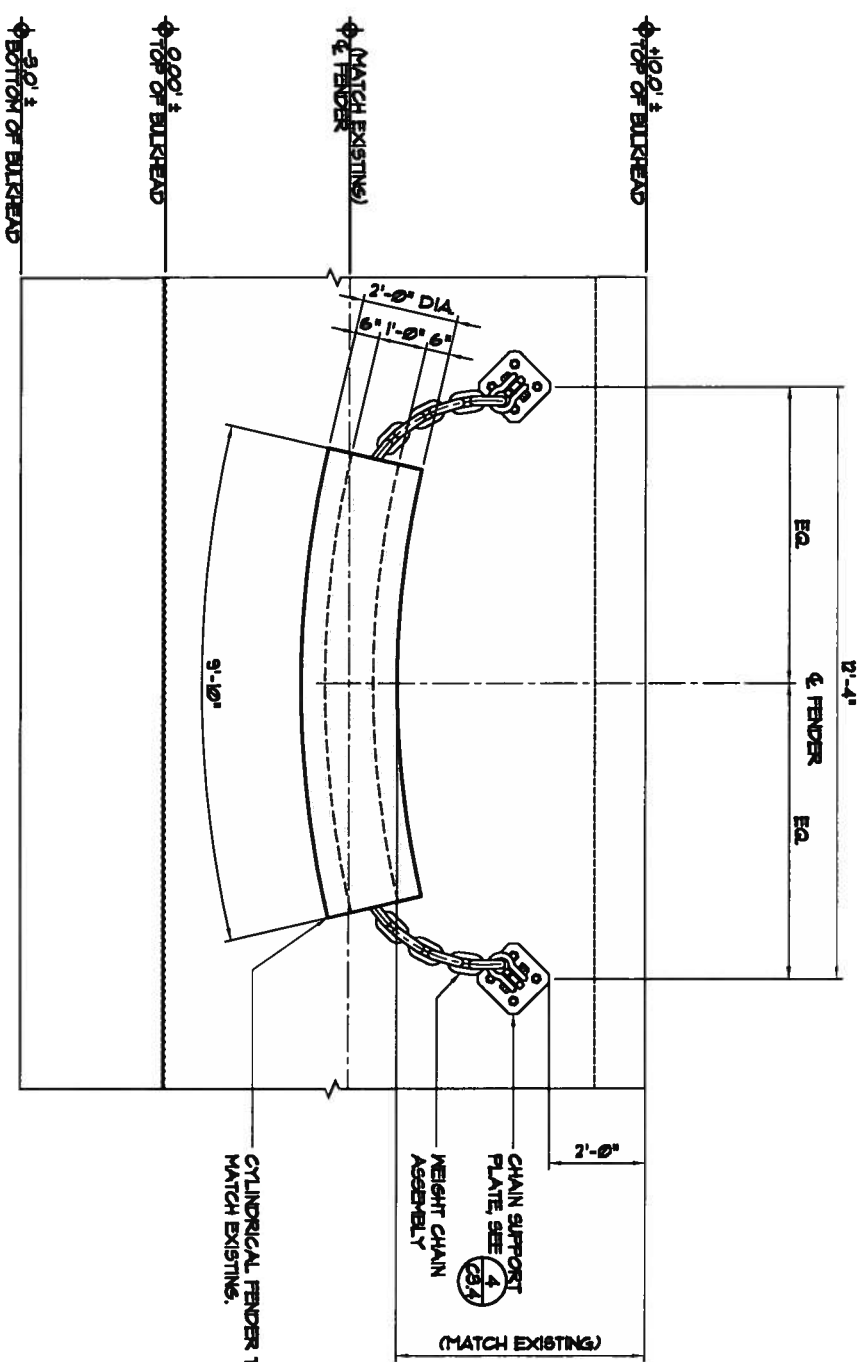
1. DETAILS OF THE CYLINDRICAL FENDER SYSTEM WAS BASED ON THE BRIDGE STONE CYLINDRICAL SYSTEM WITH THE WEIGHT CHAIN AND CHAIN SUPPORT ASSEMBLY SUBSTITUTED EQUAL SHALL BE SUBMITTED FOR REVIEW AND APPROVAL BY THE PORT AUTHORITY OF GUAM AND ITS ENGINEERING CONSULTANT.
2. ALL ANCHOR BOLT SYSTEM AND CHAIN SUPPORT PLATE SHALL BE PER FENDER MANUFACTURER'S STANDARDS AND RECOMMENDATIONS AND SHALL BE MADE OF STAINLESS STEEL GRADE 316 OR APPROVED EQUAL.
3. THE CYLINDRICAL FENDER SYSTEM SHALL BE TYPICAL ALONG WHARF P3 AND SHALL BE SPACED TO MATCH EXISTING.



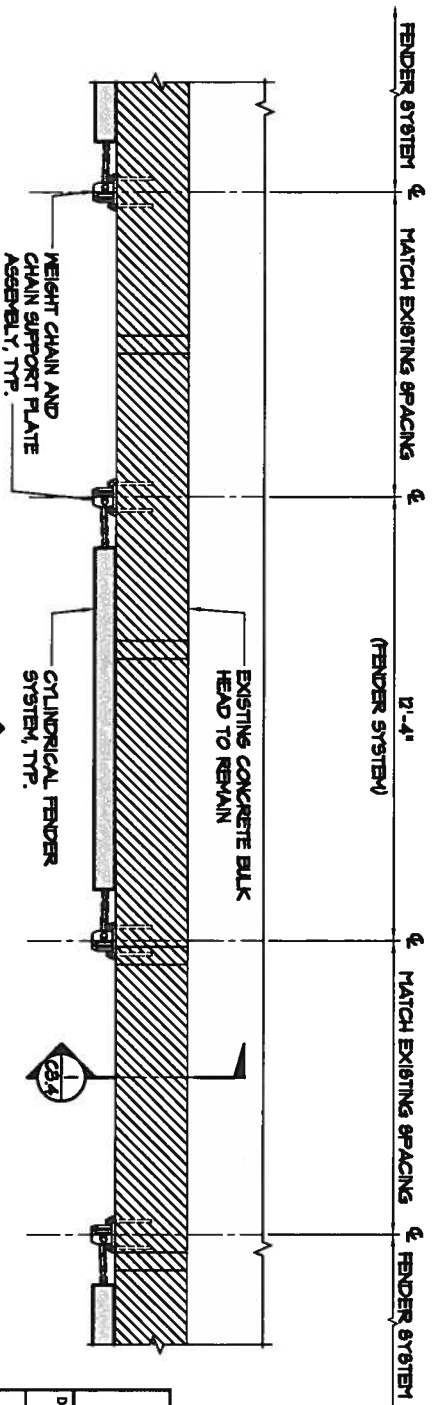
4A SECTION

4B ELEVATION

4 TYP. CHAIN SUPPORT PLATE DETAIL
3/8"=1'-0"

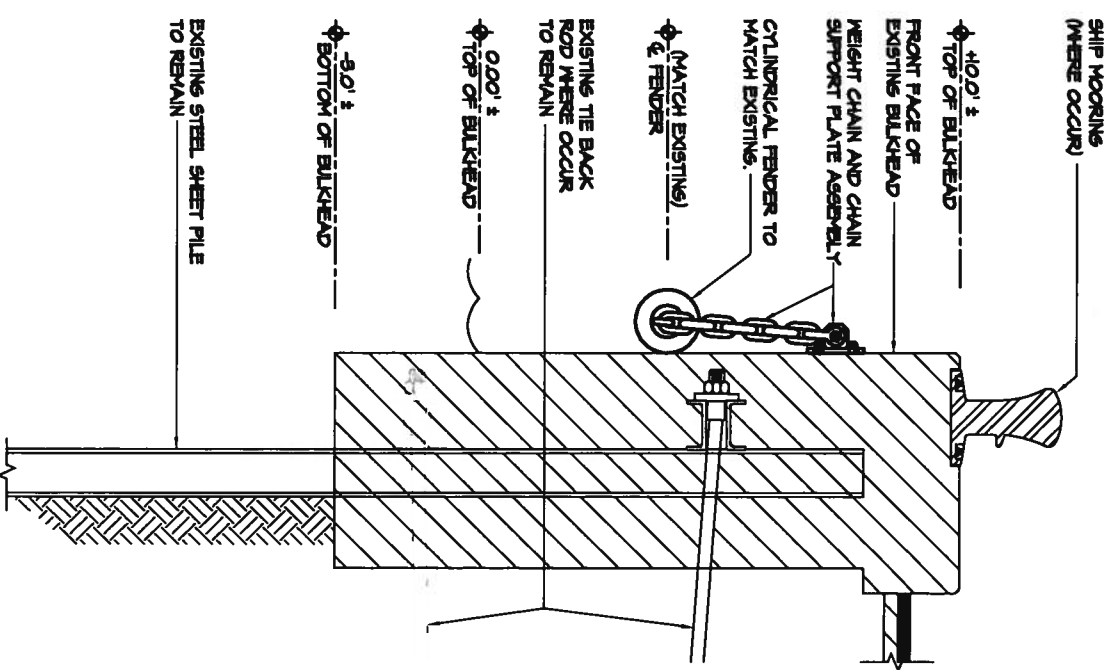


3 ELEVATION (CYLINDRICAL FENDER)
1/2"=1'-0"



3 SECTION (CYLINDRICAL FENDER)

2 PLAN (CYLINDRICAL FENDER)
3/8"=1'-0"



1 SECTION (CYLINDRICAL FENDER)
1/2"=1'-0"

		PORT AUTHORITY OF GUAM GOVERNMENT OF GUAM	
DESIGN BY: TPC DRAWN BY: PCP SUPV. BY: TPC (FBS)	DUEÑAS BOBADILLO CAMACHO	REPLACEMENT OF WHARF GANTRY RAIL SYSTEM AND WHARF UPGRADE CONTENT: TYPICAL CYLINDRICAL FENDER DETAILS	
I HEREBY CERTIFY THAT THIS PLAN WAS PREPARED BY ME OR UNDER MY DIRECT SUPERVISION. DATE: 08-18-08		APPROVED BY: _____ DATE: _____ GENERAL MANAGER PORT AUTHORITY OF GUAM	PROJECT NO.: PAG 06-018 DRAWING NO.: C3.4 SHEET 22 OF 95

IF SHEET IS LESS THAN 24" X 36"
REDUCED PRINT - USE GRAPHIC SCALES.
IF PRINT IS 11" X 17" PRINT IS HALF SCALE.