INDEX TO SHEETS

SHEET NO. DESCRIPTION

PROJECT FEATURES & SUMMARY OF BID ITEMS
MATERIAL LIST (HOG ISLAND GULLY)
MATERIAL LIST (WEST COVE CANAL)

VICINITY MAP & INDEX TO SHEETS

PROJECT LOCATION
EXISTING HOG ISLAND GULLY STRUCTURE
PROPOSED HOG ISLAND GULLY STRUCTURE

# COASTAL PROTECTION AND RESTORATION AUTHORITY STATE OF LOUISIANA

# 乙 団

STATE PROJECT NO. CS-23

STATE OF LOUISIANA INSET MAP

CAMERON PARISH

PROJECT LOCATION SEE SHEET 5

EXISTING UPPER DECK & FRAMING PLAN (HOG ISLAND GULLY)
PROPOSED UPPER DECK & FRAMING PLAN (HOG ISLAND GULLY)
PROPOSED FRAMING, GRATING & HANDRAIL PLAN (HOG ISLAND GULLY)
PART "A" & DETAILS "A" THRU "D" (HOG ISLAND GULLY)

SECTION "A-A" (HOG ISLAND GULLY)

EXHIBIT "1" THRU EXHIBIT "10" (HOG ISLAND GULLY)

EXISTING & PROPOSED HEADQUARTERS CANAL STRUCTURE EXHIBIT "11" THRU "19" (HEADQUARTERS CANAL) EXISTING WEST COVE CANAL STRUCTURE

PROPOSED WEST COVE CANAL STRUCTURE EXHIBITS "20" THRU "28" (WEST COVE CANAL)
SECTION "B-B" (WEST COVE CANAL) EXISTING UPPER DECK & FRAMING PLAN (WEST COVE CANAL) PROPOSED UPPER DECK & FRAMING PLAN (WEST COVE CANAL) PROPOSED FRAMING, GRATING & HANDRAIL PLAN (WEST COVE CANAL)

PART "B" & DETAILS "E" THRU "H" (WEST COVE CANAL) DETAIL "I" & DETAIL "J" DETAIL "K" & PART "C" THRU PART "G"

DETAIL "L" THRU "N", PARTS "H" & PART "I"
SECTION "C-C", DETAIL "O" THRU "Q", "X", "Y" & PART "J"
DETAILS "R" & "S", SECTION "D-D" & "E-E" & PARTS "K" THRU "M"
TYPICAL LOWER GATE DETAILS & PARTS "N" & "O" IN 7'-4" BAY
TYPICAL UPPER GATE DETAILS IN 7'-4" BAY & PARTS "P" & "Q"
TYPICAL UPPER & LOWER GATE DETAILS IN 3'-0" BAY & PARTS "EE" & "FF"

ASSEMBLY "B" & PARTS "R" & "S"

\SSEMBLY "C' & "D" & PARTS "T" THRU "AA"

DETAIL "W", ASSEMBLY "E" & PARTS "BB" & "CC"
DETAIL "X", ASSEMBLY "F" & PART "GG" TYPICAL GATE LIFTING ASSEMBLY & STEMS

TYPICAL IB9 LIFTING ASSEMBLY TYPICAL IB7 LIFTING ASSEMBLY

TYPICAL STAIR DETAILS & GENERAL NOTES



CLASSIFICATION III (HEAVY CONSTRUCTION)

Ŕ DATE

DESCRIPTION

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LONNIE G. HARPER
and Associates, Inc.
CIVIL ENGINEERING
AND LAND SURVEYING
2746 Hwy 384, Bell City, Louisiana 70630
PHONE: (337) 905-1079 FAX: (337) 905-1076

TYPE OF CONSTRUCTION











COASTAL PROTECTION AND

450 LAUREL STREET BATON ROUGE, LOUISIANA 70801	RESTORATION AUTHORITY	
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DRAWN BY: AARON HARPER	BATON ROU	450 L	
DESIGNED BY: LONNIE HARPER, P.E.	BATON ROUGE, LOUISIANA 70801	450 LAUREL STREET	DESTORATION ATTUMENTS
APPROVED BY:	FEDERAL PROJ	STATE PROJEC	SABINE WA

	FEDER	STATE	SABI
	FEDERAL PROJECT NUMBER:	STATE PROJECT NUMBER: CS-23	SABINE WATER CONTROL STRUCTURES
OTTO 1 OF 15	DATE: 12/20/2011		VICINITY MAP & INDEX TO SHEETS

POST HURRICANE REPAIR OF ENGINEER MANAGER PROJECT ENGINEER

RESTORATION ENGINEERING CHIEF

	ITEMS	SUMMARY OF ADD ALTERNATE BID ITEMS	
LUMP SUM	¥	RECONNECT ELECTRICAL COMPONENTS FOR WEST COVE CANAL STRUCTURE (S3)	20
EACH	10	PERFORM MAINTENANCE TASKS TO THE LIFT GATES FOR WEST COVE CANAL STRUCTURE (S3)	19
EACH	4	REFURBISH AND INSTALL ROTORK 1020FA14/B4 ACTUATORS, REFURBISHED IB7 AND/OR IB9 GEAR DRIVE, AND SINGLE LIFTING ASSEMBLY FOR WEST COVE CANAL STRUCTURE (S3)	18
EACH	3	PROVIDE AND INSTALL ROTORK 1025FA14B4 ACTUATORS, NEW DSB7 GEAR DRIVE, REFURBISHED IB7 GEAR DRIVE, DRIVE SHAFT AND DUAL STEM LIFTING ASSEMBLY FOR WEST COVE CANAL STRUCTURE (S3)	17
EACH	ယ	PROVIDE AND INSTALL ROTORK 1Q35FA16/B4 ACTUATORS, NEW DSB9 GEAR DRIVE, REFURBISHED IB9 GEAR DRIVE, DRIVE SHAFT AND DUAL STEM LIFTING ASSEMBLY FOR WEST COVE CANAL STRUCTURE (S3)	16
LUMP SUM	*	MODIFY STRUCTURAL STEEL PLATFORM FOR WEST COVE CANAL STRUCTURE (S3)	15
LUMP SUM	¥	TEMPORARY SIGNS AND BARRICADES FOR WEST COVE CANAL STRUCTURE (S3)	14
LUMP SUM	*	MOBILIZATION AND DEMOBILIZATION FOR WEST COVE CANAL STRUCTURE (83)	13
LUMP SUM	¥	RECONNECT ELECTRICAL COMPONENTS FOR HEADQUARTERS CANAL STRUCTURE (SZ)	12
EACH	-	REFURBISH AND REINSTALL ROTORK 1Q12FA10/B4 ACTUATOR & IB5 GEAR DRIVE FOR HEADQUARTERS CANAL STRUCTURE (S2)	1
LUMP SUM	*	TEMPORARY SIGNS AND BARRICADES FOR HEADQUARTERS CANAL STRUCTURE (S2)	10
LUMP SUM	¥	MOBILIZATION AND DEMOBILIZATION TO HEADQUARTERS CANAL STRUCTURE (S2)	9
LUMP SUM	¥	RECONNECT ELECTRICAL COMPONENTS FOR HOG ISLAND GUILLY STRUCTURE (S1)	8
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EACH	4	REFURBISH AND INSTALL ROTORK 1020FA14/B4 ACTUATORS, REFURBISHED IB7 AND/OR IB9 GEAR DRIVE, AND SINGLE LIFTING ASSEMBLY FOR HOG ISLAND GULLY STRUCTURE (S1)	6
EACH	4	PROVIDE AND INSTALL ROTORK 1025FA14B4 ACTUATORS, NEW DSB7 GEAR DRIVE, REFURBISHED IB7 GEAR DRIVE, DRIVE SHAFT AND DUAL STEM LIFTING ASSEMBLY FOR HOG ISLAND GULLY STRUCTURE (S1)	CT .
EACH	4	PROVIDE AND INSTALL ROTORK 1Q35FA16/B4 ACTUATORS, NEW DSB9 GEAR DRIVE, REFURBISHED IB9 GEAR DRIVE, DRIVE SHAFT AND DUAL STEM LIFTING ASSEMBLY FOR HOG ISLAND GULLY STRUCTURE (S1)	4
LUMP SUM	N	MODIFY STRUCTURAL STEEL PLATFORM FOR HOG ISLAND GUILLY STRUCTURE (S1)	ယ
LUMP SUM	NA	TEMPORARY SIGNS AND BARRICADES FOR HOG ISLAND GULLY STRUCTURE (S1)	2
LUMPSUM	NA	MOBILIZATION AND DEMOBILIZATION TO HOG ISLAND GUILLY STRUCTURE (\$1)	1
UNIT	QUANTITY	DESCRIPTION	ITEM NO.
	S	SUMMARY OF BASE BID ITEMS	

#### PROJECT FEATURES

HOG ISLAND GULLY STRUCTURE (5): - PROJECT WILL REPAIR AN EXISTING WATER CONTROL STRUCTURE CONSISTING OF FOUR (4); EIGHT FOOT WIDE BAYS AND TWO (2) THREE AND A HALF FOOT WIDE BAYS. EACH BAY HAS TWO (2) GATES, WITH EACH GATE BEING LIFTED BY A SINGLE STEM MECHANISM. THE SINGLE STEM LIFTING MECHANISMS WILL BE REPLACED WITH A DUAL STEM ARRANGEMENT ON THE EIGHT FOOT WIDE BAYS. THE SUPPORT PLATFORM AND EXISTING POWER SUPPLY SYSTEM WILL BE MODIFIED TO ACCOMMODATE THE PROPOSED LIFTING SYSTEMS.

HEADQUARTERS CANAL STRUCTURE (\$2]. - PROJECT WILL REPAIR AN EXISTING WATER CONTROL STRUCTURE CONSISTING OF THREE (3) FIVE FOOT DIMMETER BY FIFTY-SIX FOOT LONG CORRUGATED ALUMINUM PIPES WITH GATES. THE EXISTING LIFTING DEVICE WILL BE REMOVED, REFURSHED. AND REINSTALLED. THE STRUCTURE WILL BE CHECKED FOR PROPER OPERATION AND ALL TIMBER USED TO CONSTRUCT THE SUPPORT PLATFORM WILL BE REPAIRED AS NECESSARY. THE EXISTING POWER SUPPLY SYSTEM AND ELECTRICAL EQUIPMENT WILL BE RESTORED.

WEST COVE CANAL STRUCTURE (53) - PROJECT WILL REPAIR AN EXISTING WATER CONTROL STRUCTURE CONSISTING OF THREE (3) EIGHT FOOT WIDE BAYS AND TWO (2) THREE AND A HALF FOOT WIDE BAYS. EACH BAY HAS TWO (2) GATES. WITH EACH GATE BEING LIFTED A SINGLE STEM MECHANISM. THE SINGLE STEM LIFTING MECHANISMS WILL BE REPLACED WITH A DUAL STEM ARRANGEMENT ON THE EIGHT FOOT WIDE BAYS. THE SUPPORT PLATFORM AND EXISTING POWER SUPPLY SYSTEM WILL BE MODIFIED TO ACCOMMODATE THE PROPOSED LIFTING SYSTEMS.

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1	ITEM NO.	
REFURBISH ROTORK ACTUATOR & GEAR DRIVE	DESCRIPTION	HEADQUARTERS CANAL STRUCTURE (S2) MATERIAL LIST
1EA.	QUANTITY	UCTURE (S
1 EA. ALUMINUM/POLYESTER PAINT 13-14	QUANTITY MATERIAL / FINISH PAGE	2)
13-14	PAGE	

ITEM NO.

PERFORM GATE MODIFICATION IN A FABRICATION SHOP

DESCRIPTION

QUANTITY

CNT

PERFORM GATE MODIFICATION IN A FABRICATION SHOP, BRUSH BLAST AND PAINT ENTIRE LIFT GATES.

0 0

LUMP SUM

22 2

<u>NOTES:</u> THE LIFTING ASSEMBLY INCLUDES GATE STEMS, ACTUATOR PEDESTALS, BEARING PLATES, AND STEM COVERS.

REV. DATE DESCRIPTION BY				
DATE DESCRIPTION	REV.			
8				
	В			



# COASTAL PROTECTION AND RESTORATION AUTHORITY 450 LAUREL STREET

450 LAUREL STREET BATON ROUGE, LOUISIANA 70801

DRAWN BY: AARON HARPER

DESIGNED BY: LONNIE HARPER, P.E.

Appi	FEDI	STAT	SAI
APPROVED BY: LONNIE HARPER, P.E.	FEDERAL PROJECT NUMBER:	STATE PROJECT NUMBER: CS-23	POST HURRICANE REPAIR OF SABINE WATER CONTROL STRUCTURES
SHEET 2 OF 35	DATE: 12/20/2011		PROJECT FEATURES & SUMMARY OF BID ITEMS





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						24	23	22	21	20	19	18	17	16	15	14	13	12	11	10	9	8	7C	78	7A	7	6	5	<b>4</b> C	4B	4A	4	జ	38	3A	ω	28	24	2	#	1A	-	ITEM NO.		
REV. DATE DESCRIPTION						ASSEMBLY "B"	PART "FF"	PART "EE"	1/4" THICK ALUMINUM PLATE 1'-6" X 8-1/4"	PART 'Q"	PART "P"	1/4" THICK ALUMINUM PLATE 1'-6"X 8-3/4"	PART "O"	PART "N"	PART "M"	PART "L"	PART "K" - NEW	PART "K" - REFURBISHED	PART "J"	PART "H"	PART "F"	PART "D"	PART "I"	PART "G"	PARTE	ASSEMBLY "A"	PART "C"	PART "A"	IB9 GEAR DRIVE - REFURBISHED	DSB9 GEAR DRIVE WITH DRIVE LINE AND COVER - NEW	IQ35FA16/B4 ACTUATORS - NEW	DUAL STEM IB9 ACTUATOR ASSEMBLY	IB7 GEAR DRIVE - REFURBISHED	DSB7 GEAR DRIVE WITH DRIVE LINE AND COVER - NEW	IQ25FA16/B4 ACTUATORS - NEW	DUAL STEM IB7 ACTUATOR ASSEMBLY	IB9 GEAR DRIVE - REFURBISHED	IQ20FA14/B4 ACTUATORS - REFURBISHED	SINGLE STEM IB9 ACTUATOR ASSEMBLY	IB7 GEAR DRIVE - REFURBISHED	IQ20FA14/B4 ACTUATORS - REFURBISHED	SINGLE STEM IB7 ACTUATOR ASSEMBLY	DESCRIPTION		
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PHONE: (337)	AND LAND SURVEYING 2746 Hwy 384, Bell City, Louisiana		5			ALUMINUM	ALUMINUM	ALUMINUM	ALUMINUM	ALUMINUM	ALUMINUM	ALUMINUM	ALUMINUM	ALUMINUM	STEEL / HOT DIPPED GALV.	STEEL / HOT DIPPED GALV.	ALUMINUM	ALUMINUM	STEEL / HOT DIPPED GALV.	STEEL / HOT DIPPED GALV.	ALUMINUM/POLYESTER PAINT	ALUMINUM/POLYESTER PAINT	ALUMINUM/POLYESTER PAINT	ALUMINUM/POLYESTER PAINT	ALUMINUM/POLYESTER PAINT	ALUMINUM/POLYESTER PAINT	ALUMINUM/POLYESTER PAINT	ALUMINUM/POLYESTER PAINT	ALUMINUM/POLYESTER PAINT	ALUMINUM/POLYESTER PAINT	ALUMINUM/POLYESTER PAINT	ALUMINUM/POLYESTER PAINT	ALUMINUM/POLYESTER PAINT	ALUMINUM/POLYESTER PAINT	MATERIAL / FINISH	MATERIAL LIST									
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FAX: (337) 905-1076	JRVEYING y, Louisiana 70630	tes, Inc. VEERING	HARPER			44	43	42	41	40	39	38	37	36B	36A	36		35A	35	34E	34D	34C		34A	34	33	32	31E	31D	31C	31B	31A	31	38	29	28	27	26	25	24C	24B	24A	ITEM NO.	LIST	
DRAWN BY: AARON HARPER DESIGNED BY: LONNIE HARPER, P.E.	BATON ROUGE, LOUISIANA 70801	KENTOKATION AUTHORITY 450 LAUREL STREET	COASTAL PROTECTION AND		a	TYPICAL STEM CONNECTOR BUSHING	PART "DD"	TYPICAL IB7 STEM IN 3'-0" BAY LEFT HAND THREAD	TYPICAL IB7 STEM IN 7-4" BAY RIGHT HAND THREAD	TYPICAL IB7 STEM IN 7'-4" BAY LEFT HAND THREAD	TYPICAL IB9 STEM IN 3'-0" BAY LEFT HAND THREAD	TYPICAL IB9 STEM IN 7'-4" BAY RIGHT HAND THREAD	TYPICAL IB9 STEM IN 7'-4" BAY LEFT HAND THREAD	PART "CC"	PART "GG"	ASSEMBLY "F"	PART "CC"	PART "BB"	ASSEMBLY "E"	PART "X" - NEW	4" Ø SCHEDULE 10 PIPE	PART "AA"	PART 'Z"	PART W	ASSEMBLY "D" - NEW	PART "X" - REFURBISHED	ASSEMBLY "D" - REFURBISHED	PART "Y" - NEW	4" Ø SCHEDULE 10 PIPE	PART "AA"	PART "Z"	PART "V"	ASSEMBLY "C" - NEW	PART "Y" - REFURBISHED	ASSEMBLY "C" - REFURBISHED	PART "U" - NEW	PART "U" - REFURBISHED	PART T - NEW	PART TT - REFURBISHED	TYPICAL STEM CONNECTOR PIN	PART 'S"	PART 'R"	DESCRIPTION		
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APPROVED BY: LONNIE HARPER, P.E.	FEDERAL PROJECT NUMBER:	STATE PROJECT NUMBER: CS-23	POST HURRICANE REPAIR O SABINE WATER CONTROL STRUC			STAINLESS STEEL	STEEL / HOT DIPPED GALV.	STAINLESS STEEL	STAINLESS STEEL	UHMW PLASTIC	ALUMINUM	ALUMINUM	UHMW PLASTIC	ALUMINUM	ALUMINUM	ALUMINUM	STEEL / HOT DIPPED GALV.	ALUMINUM	STEEL / HOT DIPPED GALV.	ALUMINUM	STEEL / HOT DIPPED GALV.	STEEL / HOT DIPPED GALV.	STEEL / HOT DIPPED GALV.	STEEL / HOT DIPPED GALV.	STEEL / HOT DIPPED GALV.	ALUMINUM	STEEL / HOT DIPPED GALV.	ALUMINUM	ALUMINUM	ALUMINUM	ALUMINUM	STAINLESS STEEL	ALUMINUM	ALUMINUM	MATERIAL / FINISH										
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	2746 Hwy 384, Bell City, Louisiana 70630 PHONE: (337) 905-1079 FAX: (337) 905-10	AND LAND SURVEYING	and Associates, Inc.	LONNIE G. HARPER	

SHEET 3 OF 35	APPROVED BY: LONNIE HARPER, P.E.	,i.,
DATE: 12/20/2011	FEDERAL PROJECT NUMBER:	
	STATE PROJECT NUMBER: CS-23	
MATERIA HOG ISLANI	POST HURRICANE REPAIR OF SABINE WATER CONTROL STRUCTURES	

MATERIAL LIST HOG ISLAND GULLY
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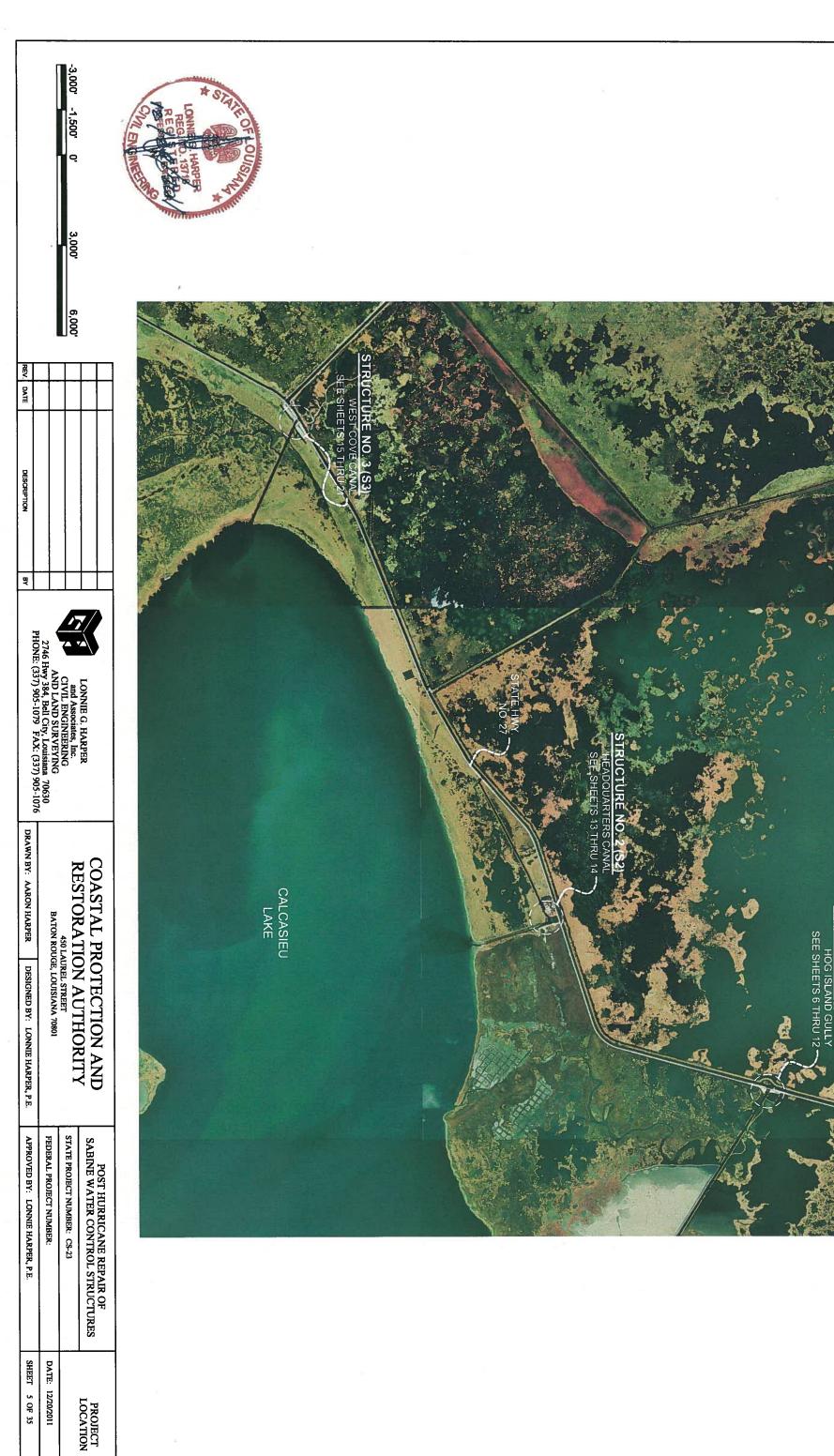
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33 31A 33 31B 33 31B 23 31C 21 31E 23 32 23 32 23 34A 24 34B 24 34B 24 34B 26 35A 26 35B 27 36B 27 36B 27 36B 27 36B 27 36B 27 36B 27 36B 27 36B 27 36B 27 39 28 40	34 31 33 31A 33 31B 33 31D 21 31E 22 31E 23 32 23 34A 23 34A 24 34B 26 34B 26 35A 26 35B 27 36B 27 36B 27 36B 27 36B 27 36B 28 40	34 30 34 31 34 31 35 31A 35 31B 35 31C 35 31C 27 34A 28 34B 28 35B 26 35A 27 36B 27 36B 27 36B 28 40 28 41 28 42	34 29 34 30 34 31 34 31 35 31A 35 31B 35 31C 37 31E 27 34B 28 35B 28 36A 29 36B 27 36B 28 40 28 41	34 28 34 29 34 39 34 31 34 31 35 31A 35 31B 35 31C 27 31B 28 39 28 40 28 41	33 27 34 28 34 28 34 29 34 30 34 31 33 31A 33 31C 33 31C 27 31E 23 32 23 32 23 34A 24 34E 24 34E 24 34E 24 34E 25 36A 26 36A 27 36B 27 36B 27 36B 27 36B 27 36B 27 36B 28 40 28 41	33 26 34 28 34 28 34 28 34 30 34 31 33 31A 33 31B 33 31C 23 31B 23 31C 23 31E 23 34A 23 34A 24 34B 25 34C 27 34B 26 35A 26 35A 27 36B 27 36B 27 36B 27 36B 28 40 28 41	33 25 33 26 33 26 34 28 34 29 34 30 34 31 33 31A 33 31A 33 31B 33 31B 21 31E 22 31 23 31B 23 31C 24 31E 25 34A 26 34B 27 34B 28 35A 26 35A 27 36B 27 36B 28 39 28 40	34 24C 33 25 33 26 33 26 33 27 34 28 34 29 34 39 34 31 33 31B 33 31C 33 31C 21 31E 23 32 23 32 23 32 23 34A 23 34A 24 34B 25 35A 26 35A 27 36B 28 40 28 40	34 24B 34 24C 34 24C 33 25 33 26 33 26 34 28 34 29 34 30 34 31 33 31B 33 31B 33 31C 27 31E 23 34A 23 34C 24 34B 26 35A 26 35A 27 36B 27 36B 27 36B 28 39 28 40	34 24A 34 24B 34 24B 34 24C 33 25 33 25 33 26 34 28 34 28 34 28 34 30 34 31 33 31B 33 31C 23 31B 23 31C 23 31E 23 32 23 34A 23 34A 23 34B 24 34B 25 35A 26 35B 26 35A 27 36B 27 36B 28 40 28 40
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33 31A 33 31B 33 31C 33 31C 23 31C 23 32 23 32 23 34 23 34A 24 34B 24 34B 25 34D 26 35A 26 35A 27 36B 27 36B 27 36B 27 36B 27 36B 27 36B 27 36B 28 36A	34 31 33 31A 33 31B 33 31D 23 31D 23 31D 23 31D 23 31D 23 34 24 34B 24 34B 24 34B 24 34B 26 35A 26 35A 27 36A 27 36A 27 36B 27 37 27 38 28 40	34 30 34 31 33 31A 33 31B 33 31C 33 31C 21 31E 23 32 23 32 23 34 24 34B 24 34B 24 34B 25 34A 26 35A 26 35A 27 36B 27 36B 27 39 28 39 29 36B 20 36B 21 36B 22 36 23 36B 24 36B 25 36B 26 36B 27 36B	34 29 34 30 34 31 34 31 35 31A 37 31B 37 31B 37 31B 27 31B 28 38A 29 36B 27 38 28 40	34 28 34 29 34 39 34 31 34 31 35 31A 33 31B 33 31C 21 31E 23 31E 23 32 23 34A 23 34B 24 34E 24 34E 25 35A 26 35A 27 36B 27 36B 27 39 28 40	33 27 34 28 34 28 34 39 34 31 33 31A 33 31B 33 31D 21 31E 23 31E 23 31E 23 34A 23 34C 23 34B 24 34E 25 34B 26 35A 27 36B 27 36B 27 36B 28 40	33 26 34 27 34 28 34 29 34 30 34 31 33 31B 33 31C 33 31C 21 31E 23 31C 23 31C 23 34A 23 34C 23 34A 23 34C 23 34B 24 34E 26 35B 26 35B 27 36B 27 36B 27 36B 28 39 28 40	33 25 33 26 33 27 34 28 34 29 34 30 34 31 33 31A 33 31B 33 31C 21 31E 22 31 23 31C 24 34E 25 34A 26 34B 27 34B 28 34B 29 34C 21 34E 22 34B 23 34C 23 34C 24 34E 25 34B 26 35A 27 36B 27 36B 27 36B 28 39	34 24C 33 25 33 25 33 27 34 28 34 29 34 30 34 31 33 31A 33 31C 33 31C 21 31E 22 31 31E 23 34A 23 34A 24 34B 25 34B 26 35A 27 36B 27 36B 27 36B 27 36B 28 39 28 40	34 24B 34 24C 33 25 33 26 33 26 34 28 34 29 34 39 34 31 33 31A 33 31C 33 31C 21 31E 22 31 34A 23 34B 23 34B 24 34B 25 34B 26 35A 27 36B 27 36B 27 36B 28 39 28 40	34 24A 34 24B 34 24B 33 25 33 25 33 25 34 26 34 29 34 29 34 31 33 31B 33 31C 33 31C 33 31C 33 31C 34 34 27 34B 27 34B 27 34B 27 34B 27 36B
ALUMINUM/POLYESTER PAINT 33 31A  ALUMINUM/POLYESTER PAINT 33 31B  ALUMINUM/POLYESTER PAINT 33 31B  ALUMINUM/POLYESTER PAINT 33 31C  ALUMINUM/POLYESTER PAINT 33 31C  STEEL / HOT DIPPED GALV. 21 31E  STEEL / HOT DIPPED GALV. 23 32  STEEL / HOT DIPPED GALV. 23 34A  STEEL / HOT DIPPED GALV. 23 34C  STEEL / HOT DIPPED GALV. 24 34B  STEEL / HOT DIPPED GALV. 25 34C  STEEL / HOT DIPPED GALV. 26 34E  STEEL / HOT DIPPED GALV. 26 35A  ALUMINUM 26 35A  STEEL / HOT DIPPED GALV. 26 36B  STEEL / HOT DIPPED GALV. 26 36B  ALUMINUM 27 36  ALUMINUM 27 36  ALUMINUM 27 38	ALLIMINUM/POLYESTER PAINT 34 31  ALLIMINUM/POLYESTER PAINT 33 31A  ALLIMINUM/POLYESTER PAINT 33 31B  ALLIMINUM/POLYESTER PAINT 33 31B  ALLIMINUM/POLYESTER PAINT 33 31C  ALLIMINUM/POLYESTER PAINT 33 31C  ALLIMINUM/POLYESTER PAINT 33 31C  STEEL / HOT DIPPED GALV. 21 31E  STEEL / HOT DIPPED GALV. 23 32  STEEL / HOT DIPPED GALV. 23 34A  STEEL / HOT DIPPED GALV. 23 34A  STEEL / HOT DIPPED GALV. 24 34B  STEEL / HOT DIPPED GALV. 24 34B  STEEL / 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38B	ALLIMINUM/POLYESTER PAINT 34 29  ALLIMINUM/POLYESTER PAINT 34 30  ALLIMINUM/POLYESTER PAINT 34 31  ALLIMINUM/POLYESTER PAINT 33 31A  ALLIMINUM/POLYESTER PAINT 33 31B  STEEL / HOT DIPPED GALV. 21 31E  STEEL / HOT DIPPED GALV. 22 33 31E  STEEL / HOT DIPPED GALV. 23 34  STEEL / HOT DIPPED GALV. 23 34B  STEEL / HOT DIPPED GALV. 23 34B  STEEL / HOT DIPPED GALV. 24 34B  STEEL / HOT DIPPED GALV. 25 34B  STEEL / HOT DIPPED GALV. 26 34B  STEEL / HOT DIPPED GALV. 26 35B  STEEL / HOT DIPPED GALV. 26 36A  ALLIMINUM 26 36  STEEL / HOT DIPPED GALV. 26 36A  ALLIMINUM 27 38B  ALLIMINUM 27 38B  ALLIMINUM 27 38B  ALLIMINUM 27 38B	ALLIMINUM/POLYESTER PAINT 34 28  ALLIMINUM/POLYESTER PAINT 34 39  ALLIMINUM/POLYESTER PAINT 34 31  ALLIMINUM/POLYESTER PAINT 34 31  ALLIMINUM/POLYESTER PAINT 33 31A  ALLIMINUM/POLYESTER PAINT 33 31B  STEEL / HOT DIPPED GALV. 21 31E  STEEL / HOT DIPPED GALV. 22 33 31D  STEEL / HOT DIPPED GALV. 23 32  STEEL / HOT DIPPED GALV. 23 34A  STEEL / HOT DIPPED GALV. 23 34B  STEEL / HOT DIPPED GALV. 24 34B  STEEL / HOT DIPPED GALV. 25 34A  STEEL / HOT DIPPED GALV. 26 34B  STEEL / HOT DIPPED GALV. 26 35B  STEEL / HOT DIPPED GALV. 26 36A  ALLIMINUM 26 36  STEEL / HOT DIPPED GALV. 26 36A  ALLIMINUM 27 38  ALLIMINUM 27 38  ALLIMINUM 27 39  ALLIMINUM 27 38  ALLIMINUM 27 38  ALLIMINUM 27 38	ALLIMINUM/POLYESTER PAINT 33 27  ALLIMINUM/POLYESTER PAINT 34 28  ALLIMINUM/POLYESTER PAINT 34 39  ALLIMINUM/POLYESTER PAINT 34 31  ALLIMINUM/POLYESTER PAINT 33 31A  ALLIMINUM/POLYESTER PAINT 33 31B  STEEL / HOT DIPPED GALV. 21 31E  STEEL / HOT DIPPED GALV. 23 31E  STEEL / HOT DIPPED GALV. 23 34  STEEL / HOT DIPPED GALV. 24 34B  STEEL / HOT DIPPED GALV. 24 34B  STEEL / HOT DIPPED GALV. 26 35A  ALLIMINUM 26 35B  STEEL / HOT DIPPED GALV. 26 36B  STEEL / HOT DIPPED GALV. 26 36B  ALLIMINUM 27 38  ALLIMINUM 27 38  ALLIMINUM 27 38  ALLIMINUM 27 38	ALLIMINUM/POLYESTER PAINT 33 26  ALLIMINUM/POLYESTER PAINT 34 28  ALLIMINUM/POLYESTER PAINT 34 29  ALLIMINUM/POLYESTER PAINT 34 39  ALLIMINUM/POLYESTER PAINT 34 39  ALLIMINUM/POLYESTER PAINT 34 31  ALLIMINUM/POLYESTER PAINT 33 31A  ALLIMINUM/POLYESTER PAINT 33 31A  ALLIMINUM/POLYESTER PAINT 33 31B  STEEL / HOT DIPPED GALV. 21 31E  STEEL / HOT DIPPED GALV. 22 332  STEEL / HOT DIPPED GALV. 23 34  STEEL / HOT DIPPED GALV. 23 34  STEEL / HOT DIPPED GALV. 24 34B  STEEL / HOT DIPPED GALV. 25 34D  STEEL / HOT DIPPED GALV. 26 35A  ALLIMINUM 26 36  STEEL / HOT DIPPED GALV. 26 36B  STEEL / HOT DIPPED GALV. 26 36B  ALLIMINUM 27 38	ALLIMINUM/POLYESTER PAINT 33 25  ALLIMINUM/POLYESTER PAINT 33 26  ALLIMINUM/POLYESTER PAINT 34 28  ALLIMINUM/POLYESTER PAINT 34 29  ALLIMINUM/POLYESTER PAINT 34 29  ALLIMINUM/POLYESTER PAINT 34 39  ALLIMINUM/POLYESTER PAINT 34 31  ALLIMINUM/POLYESTER PAINT 33 31A  ALLIMINUM/POLYESTER PAINT 33 31B  ALLIMINUM/POLYESTER PAINT 34 31B  ATTEEL / HOT DIPPED GALV. 23 31B  STEEL / HOT DIPPED GALV. 23 34B  STEEL / HOT DIPPED GALV. 24 34B  STEEL / HOT DIPPED GALV. 24 34B  STEEL / HOT DIPPED GALV. 26 34B  STEEL / HOT DIPPED GALV. 26 35A  ALLIMINUM 26 36B  STEEL / HOT DIPPED GALV. 26 36B  STEEL / HOT DIPPED GALV. 26 36B  ALLIMINUM 27 37 36B  ALLIMINUM 27 38  ALLIMINUM 27 38  ALLIMINUM 27 38	ALLIMINUM/POLYESTER PAINT 33 25  ALLIMINUM/POLYESTER PAINT 33 26  ALLIMINUM/POLYESTER PAINT 33 27  ALLIMINUM/POLYESTER PAINT 34 28  ALLIMINUM/POLYESTER PAINT 34 29  ALLIMINUM/POLYESTER PAINT 34 29  ALLIMINUM/POLYESTER PAINT 34 39  ALLIMINUM/POLYESTER PAINT 34 31  ALLIMINUM/POLYESTER PAINT 34 31  ALLIMINUM/POLYESTER PAINT 35 31  ALLIMINUM/POLYESTER PAINT 37 36  ALLIMINUM/POLYESTER PAINT 37 37 31  ALLIMINUM/POLYESTER PAINT 37 37 31  ALLIMINUM/PO	ALUMINUM/POLYESTER PAINT 34 248  ALUMINUM/POLYESTER PAINT 33 25  ALUMINUM/POLYESTER PAINT 33 26  ALUMINUM/POLYESTER PAINT 33 26  ALUMINUM/POLYESTER PAINT 34 28  ALUMINUM/POLYESTER PAINT 34 28  ALUMINUM/POLYESTER PAINT 34 29  ALUMINUM/POLYESTER PAINT 34 39  ALUMINUM/POLYESTER PAINT 34 31  ALUMINUM/POLYESTER PAINT 33 31A  ALUMINUM/POLYESTER PAINT 33 31A  ALUMINUM/POLYESTER PAINT 33 31B  ALUMINUM/POLYESTER PAINT 34 31B  ALUMINUM	ALLIMINUM/POLYESTER PAINT 34 24A  ALLIMINUM/POLYESTER PAINT 34 24C  ALLIMINUM/POLYESTER PAINT 33 25  ALLIMINUM/POLYESTER PAINT 33 25  ALLIMINUM/POLYESTER PAINT 33 26  ALLIMINUM/POLYESTER PAINT 34 29  ALLIMINUM/POLYESTER PAINT 34 29  ALLIMINUM/POLYESTER PAINT 34 29  ALLIMINUM/POLYESTER PAINT 34 39  ALLIMINUM/POLYESTER PAINT 34 39  ALLIMINUM/POLYESTER PAINT 33 31A  ALLIMINUM/POLYESTER PAINT 33 31A  ALLIMINUM/POLYESTER PAINT 33 31B  ATTEEL / HOT DIPPED GALV. 21 31E  STEEL / HOT DIPPED GALV. 22 33 34A  STEEL / HOT DIPPED GALV. 23 34B  STEEL / HOT DIPPED GALV. 24 34E  STEEL / HOT DIPPED GALV. 26 35A  ALLIMINUM/M 26 35A  ALLIMINUM/M 26 35A  ALLIMINUM/M 27 36B  ALLIMINUM/M 27 38B
ALUMINUM/POLYESTER PAINT 33 31A  ALUMINUM/POLYESTER PAINT 33 31B  ALUMINUM/POLYESTER PAINT 33 31B  ALUMINUM/POLYESTER PAINT 33 31C  ALUMINUM/POLYESTER PAINT 33 31C  STEEL / HOT DIPPED GALV. 21 31E  STEEL / HOT DIPPED GALV. 23 32  STEEL / HOT DIPPED GALV. 23 34A  STEEL / HOT DIPPED GALV. 24 34B  STEEL / HOT DIPPED GALV. 25 34A  STEEL / HOT DIPPED GALV. 26 34B  STEEL / HOT DIPPED GALV. 27 34B  STEEL / HOT DIPPED GALV. 28 34E  STEEL / HOT DIPPED GALV. 29 34E  STEEL / HOT DIPPED GALV. 26 35A  ALUMINUM 26 35A  ALUMINUM 27 36B  ALUMINUM 27 36B  ALUMINUM 27 36B  ALUMINUM 27 36B	ALLIMINUM/POLYESTER PAINT 34 31  ALLIMINUM/POLYESTER PAINT 33 31A  ALLIMINUM/POLYESTER PAINT 33 31B  ALLIMINUM/POLYESTER PAINT 33 31B  ALLIMINUM/POLYESTER PAINT 33 31C  STEEL / HOT DIPPED GALV. 21 31E  STEEL / HOT DIPPED GALV. 22 33 34  STEEL / HOT DIPPED GALV. 22 334A  STEEL / HOT DIPPED GALV. 23 34A  STEEL / HOT DIPPED GALV. 24 34B  STEEL / HOT DIPPED GALV. 24 34B  STEEL / HOT DIPPED GALV. 24 34B  STEEL / HOT DIPPED GALV. 25 34D  STEEL / HOT DIPPED GALV. 26 35B  ALLIMINUM 26 35B  ALLIMINUM 26 36A  ALLIMINUM 27 36B  ALLIMINUM 27 36B  ALLIMINUM 27 36B	ALLIMINUM/POLYESTER PAINT 34 30  ALLIMINUM/POLYESTER PAINT 33 31A  ALLIMINUM/POLYESTER PAINT 33 31B  ALLIMINUM/POLYESTER PAINT 33 31B  ALLIMINUM/POLYESTER PAINT 33 31B  ALLIMINUM/POLYESTER PAINT 33 31B  ALLIMINUM/POLYESTER PAINT 33 31D  STEEL / HOT DIPPED GALV. 21 31E  STEEL / HOT DIPPED GALV. 23 32  STEEL / HOT DIPPED GALV. 23 34A  STEEL / HOT DIPPED GALV. 24 34B  STEEL / HOT DIPPED GALV. 25 34D  STEEL / HOT DIPPED GALV. 26 35A  ALUMINUM 26 35B  ALUMINUM 27 36B  ALUMINUM 27 36B  ALUMINUM 27 36B	ALUMINUM/POLYESTER PAINT 34 29  ALUMINUM/POLYESTER PAINT 34 30  ALUMINUM/POLYESTER PAINT 34 31  ALUMINUM/POLYESTER PAINT 33 31A  ALUMINUM/POLYESTER PAINT 33 31B  ALUMINUM/POLYESTER PAINT 33 31B  ALUMINUM/POLYESTER PAINT 33 31B  ALUMINUM/POLYESTER PAINT 33 31B  ALUMINUM/POLYESTER PAINT 33 31D  STEEL / HOT DIPPED GALV. 21 31E  STEEL / HOT DIPPED GALV. 23 32  STEEL / HOT DIPPED GALV. 23 34A  STEEL / HOT DIPPED GALV. 23 34B  STEEL / HOT DIPPED GALV. 24 34B  STEEL / HOT DIPPED GALV. 26 35A  ALUMINUM 26 35B  ALUMINUM 27 36B  STEEL / HOT DIPPED GALV. 26 36A  ALUMINUM 27 36B  ALUMINUM 27 36B	ALLIMINUM/POLYESTER PAINT 34 28  ALLIMINUM/POLYESTER PAINT 34 39  ALLIMINUM/POLYESTER PAINT 34 31  ALLIMINUM/POLYESTER PAINT 34 31  ALLIMINUM/POLYESTER PAINT 33 31A  ALLIMINUM/POLYESTER PAINT 33 31B  ALLIMINUM/POLYESTER PAINT 33 31B  ALLIMINUM/POLYESTER PAINT 33 31B  ALLIMINUM/POLYESTER PAINT 33 31D  STEEL / HOT DIPPED GALV. 21 31E  STEEL / HOT DIPPED GALV. 23 32  STEEL / HOT DIPPED GALV. 23 34  STEEL / HOT DIPPED GALV. 23 34  STEEL / HOT DIPPED GALV. 23 34B  STEEL / HOT DIPPED GALV. 24 34B  STEEL / HOT DIPPED GALV. 26 35A  ALUMINUM 26 35B  ALUMINUM 27 36B  ALUMINUM 27 36B  ALUMINUM 27 36B	ALLIMINUM/POLYESTER PAINT 33 27  ALLIMINUM/POLYESTER PAINT 34 28  ALLIMINUM/POLYESTER PAINT 34 39  ALLIMINUM/POLYESTER PAINT 34 31  ALLIMINUM/POLYESTER PAINT 34 31  ALLIMINUM/POLYESTER PAINT 33 31A  ALLIMINUM/POLYESTER PAINT 33 31B  ALLIMINUM/POLYESTER PAINT 33 31B  ALLIMINUM/POLYESTER PAINT 33 31C  ALLIMINUM/POLYESTER PAINT 33 31D  STEEL / HOT DIPPED GALV. 21 31E  STEEL / HOT DIPPED GALV. 22 33 32  STEEL / HOT DIPPED GALV. 23 34A  STEEL / HOT DIPPED GALV. 23 34B  STEEL / HOT DIPPED GALV. 24 34B  STEEL / HOT DIPPED GALV. 26 35A  ALLIMINUM 26 35B  ALLIMINUM 27 36  ALLIMINUM 27 36B  ALLIMINUM 27 36B  ALLIMINUM 27 36B	ALLIMINUM/POLYESTER PAINT 33 26  ALLIMINUM/POLYESTER PAINT 33 27  ALLIMINUM/POLYESTER PAINT 34 28  ALLIMINUM/POLYESTER PAINT 34 29  ALLIMINUM/POLYESTER PAINT 34 39  ALLIMINUM/POLYESTER PAINT 34 31  ALLIMINUM/POLYESTER PAINT 33 31A  ALLIMINUM/POLYESTER PAINT 33 31A  ALLIMINUM/POLYESTER PAINT 33 31B  ALLIMINUM/POLYESTER PAINT 33 31C  ALLIMINUM/POLYESTER PAINT 33 31C  STEEL / HOT DIPPED GALV. 21 31E  STEEL / HOT DIPPED GALV. 22 33 32  STEEL / HOT DIPPED GALV. 23 34A  STEEL / HOT DIPPED GALV. 23 34B  STEEL / HOT DIPPED GALV. 24 34B  STEEL / HOT DIPPED GALV. 26 35A  ALLIMINUM 26 35A  ALLIMINUM 27 36  ALLIMINUM 27 36B  ALLIMINUM 27 36B  ALLIMINUM 27 36B	ALLIMINUM/POLYESTER PAINT 33 25  ALLIMINUM/POLYESTER PAINT 33 26  ALLIMINUM/POLYESTER PAINT 34 28  ALLIMINUM/POLYESTER PAINT 34 29  ALLIMINUM/POLYESTER PAINT 34 39  ALLIMINUM/POLYESTER PAINT 34 31  ALLIMINUM/POLYESTER PAINT 33 31A  ALLIMINUM/POLYESTER PAINT 33 31A  ALLIMINUM/POLYESTER PAINT 33 31B  ALLIMINUM/POLYESTER PAINT 33 31B  ALLIMINUM/POLYESTER PAINT 33 31C  ALLIMINUM/POLYESTER PAINT 33 31C  STEEL / HOT DIPPED GALV. 21 31E  STEEL / HOT DIPPED GALV. 23 32  STEEL / HOT DIPPED GALV. 23 32  STEEL / HOT DIPPED GALV. 23 34A  STEEL / HOT DIPPED GALV. 24 34B  STEEL / HOT DIPPED GALV. 24 34B  STEEL / HOT DIPPED GALV. 24 34B  STEEL / HOT DIPPED GALV. 26 35A  ALLIMINUM/ 26 35A  ALLIMINUM/ 26 35A  ALLIMINUM/ 27 36B  ALLIMINUM/ 27 36B  ALLIMINUM/ 27 38B	ALLIMINUM/POLYESTER PAINT 33 25  ALLIMINUM/POLYESTER PAINT 33 25  ALLIMINUM/POLYESTER PAINT 33 26  ALLIMINUM/POLYESTER PAINT 34 28  ALLIMINUM/POLYESTER PAINT 34 28  ALLIMINUM/POLYESTER PAINT 34 39  ALLIMINUM/POLYESTER PAINT 34 31  ALLIMINUM/POLYESTER PAINT 34 31  ALLIMINUM/POLYESTER PAINT 33 31A  ALLIMINUM/POLYESTER PAINT 33 31A  ALLIMINUM/POLYESTER PAINT 33 31A  ALLIMINUM/POLYESTER PAINT 33 31B  ALLIMINUM/POLYESTER PAINT 33 31B  ALLIMINUM/POLYESTER PAINT 33 31B  STEEL / HOT DIPPED GALV. 21 31E  STEEL / HOT DIPPED GALV. 23 32  STEEL / HOT DIPPED GALV. 23 34A  STEEL / HOT DIPPED GALV. 23 34A  STEEL / HOT DIPPED GALV. 24 34B  STEEL / HOT DIPPED GALV. 24 34B  STEEL / HOT DIPPED GALV. 24 35  ALLIMINUM/ 26 35A  ALLIMINUM/ 26 35A  ALLIMINUM/ 26 35A  ALLIMINUM/ 27 36B  ALLIMINUM/ 27 36B	ALUMINUM/POLYESTER PAINT 34 248  ALUMINUM/POLYESTER PAINT 33 25  ALUMINUM/POLYESTER PAINT 33 26  ALUMINUM/POLYESTER PAINT 33 26  ALUMINUM/POLYESTER PAINT 34 28  ALUMINUM/POLYESTER PAINT 34 28  ALUMINUM/POLYESTER PAINT 34 29  ALUMINUM/POLYESTER PAINT 34 31  ALUMINUM/POLYESTER PAINT 34 31  ALUMINUM/POLYESTER PAINT 33 31A  ALUMINUM/POLYESTER PAINT 33 31A  ALUMINUM/POLYESTER PAINT 33 31A  ALUMINUM/POLYESTER PAINT 33 31A  ALUMINUM/POLYESTER PAINT 33 31B  ALUMINUM/POLYESTER PAINT 33 31B  ALUMINUM/POLYESTER PAINT 33 31C  STEEL / HOT DIPPED GALV. 21 31E  STEEL / HOT DIPPED GALV. 23 32  STEEL / HOT DIPPED GALV. 23 34A  STEEL / HOT DIPPED GALV. 23 34A  STEEL / HOT DIPPED GALV. 24 34B  ALUMINUM/POLYESTER PAINT 35 34C  STEEL / HOT DIPPED GALV. 24 35  ALUMINUM/POLYESTER PAINT 35 34C  STEEL / HOT DIPPED GALV. 26 35B  ALUMINUM/POLYESTER PAINT 35 34C  STEEL / HOT DIPPED GALV. 26 35B  ALUMINUM/POLYESTER PAINT 35 35A  ALUMINUM/POLYESTER PAINT 36 35A  ALUMINUM/POLYESTER PAINT 36 35A  ALUMINUM/POLYESTER PAINT 36 35B  STEEL / HOT DIPPED GALV. 26 35B  ALUMINUM/POLYESTER PAINT 36 35B  ALUMINUM/POLYESTER PAINT 37 38	ALUMINUM/POLYESTER PAINT 34 24A  ALUMINUM/POLYESTER PAINT 34 24C  ALUMINUM/POLYESTER PAINT 33 25  ALUMINUM/POLYESTER PAINT 33 26  ALUMINUM/POLYESTER PAINT 33 27  ALUMINUM/POLYESTER PAINT 34 28  ALUMINUM/POLYESTER PAINT 34 28  ALUMINUM/POLYESTER PAINT 34 29  ALUMINUM/POLYESTER PAINT 34 39  ALUMINUM/POLYESTER PAINT 34 31  ALUMINUM/POLYESTER PAINT 33 31A  STEEL / HOT DIPPED GALV. 21 31E  STEEL / HOT DIPPED GALV. 22 31A  STEEL / HOT DIPPED GALV. 23 34A  STEEL / HOT DIPPED GALV. 23 34B  STEEL / HOT DIPPED GALV. 24 34B  STEEL / HOT DIPPED GALV. 24 34B  STEEL / HOT DIPPED GALV. 26 35A  ALUMINUM/ 26 35A  ALUMINUM/ 27 36B  STEEL / HOT DIPPED GALV. 26 36A  ALUMINUM/ 27 36B  ALUMINUM/ 27 36B
ALUMINUM/POLYESTER PAINT 33 31A  ALUMINUM/POLYESTER PAINT 33 31B  ALUMINUM/POLYESTER PAINT 33 31C  ALUMINUM/POLYESTER PAINT 33 31C  ALUMINUM/POLYESTER PAINT 33 31C  STEEL / HOT DIPPED GALV. 21 31E  STEEL / HOT DIPPED GALV. 23 32  STEEL / HOT DIPPED GALV. 23 34A  STEEL / HOT DIPPED GALV. 24 34B  STEEL / HOT DIPPED GALV. 25 34C  STEEL / HOT DIPPED GALV. 26 34B  STEEL / HOT DIPPED GALV. 26 34B  STEEL / HOT DIPPED GALV. 27 34B  STEEL / HOT DIPPED GALV. 28 34C  STEEL / HOT DIPPED GALV. 29 34C  STEEL / HOT DIPPED GALV. 29 34C  STEEL / HOT DIPPED GALV. 29 35B  ALUMINUM 26 35B  STEEL / HOT DIPPED GALV. 26 35B  STEEL / HOT DIPPED GALV. 26 35B  ALUMINUM 27 36B	ALUMINUM/POLYESTER PAINT 34 31  ALUMINUM/POLYESTER PAINT 33 31A  ALUMINUM/POLYESTER PAINT 33 31B  ALUMINUM/POLYESTER PAINT 33 31C  ALUMINUM/POLYESTER PAINT 33 31C  ALUMINUM/POLYESTER PAINT 33 31C  ALUMINUM/POLYESTER PAINT 33 31C  STEEL / HOT DIPPED GALV. 21 31E  STEEL / HOT DIPPED GALV. 23 32  STEEL / HOT DIPPED GALV. 23 34A  STEEL / HOT DIPPED GALV. 23 34B  STEEL / HOT DIPPED GALV. 24 34B  STEEL / HOT DIPPED GALV. 26 35A  ALUMINUM 26 35A  ALUMINUM 26 35B  STEEL / HOT DIPPED GALV. 26 35B  STEEL / HOT DIPPED GALV. 26 36B  ALUMINUM 27 36B	ALLIMINUM/POLYESTER PAINT 34 30  ALLIMINUM/POLYESTER PAINT 34 31  ALLIMINUM/POLYESTER PAINT 33 31A  ALLIMINUM/POLYESTER PAINT 33 31B  ALLIMINUM/POLYESTER PAINT 33 31B  ALLIMINUM/POLYESTER PAINT 33 31B  ALLIMINUM/POLYESTER PAINT 33 31D  STEEL / HOT DIPPED GALV. 21 31E  STEEL / HOT DIPPED GALV. 23 32  STEEL / HOT DIPPED GALV. 23 34  STEEL / HOT DIPPED GALV. 23 34A  STEEL / HOT DIPPED GALV. 23 34B  STEEL / HOT DIPPED GALV. 24 34B  STEEL / HOT DIPPED GALV. 24 34B  STEEL / HOT DIPPED GALV. 24 34B  STEEL / HOT DIPPED GALV. 26 35A  ALUMINUM 26 35A  ALUMINUM 26 35A  STEEL / HOT DIPPED GALV. 26 35B  STEEL / HOT DIPPED GALV. 26 36B  STEEL / HOT DIPPED GALV. 26 36B  ALUMINUM 27 36B	ALUMINUM/POLYESTER PAINT 34 29  ALUMINUM/POLYESTER PAINT 34 30  ALUMINUM/POLYESTER PAINT 34 31  ALUMINUM/POLYESTER PAINT 33 31A  ALUMINUM/POLYESTER PAINT 33 31A  ALUMINUM/POLYESTER PAINT 33 31B  ALUMINUM/POLYESTER PAINT 33 31C  ALUMINUM/POLYESTER PAINT 33 31C  ALUMINUM/POLYESTER PAINT 33 31C  STEEL / HOT DIPPED GALV. 21 31E  STEEL / HOT DIPPED GALV. 23 32  STEEL / HOT DIPPED GALV. 23 34A  STEEL / HOT DIPPED GALV. 23 34A  STEEL / HOT DIPPED GALV. 23 34C  STEEL / HOT DIPPED GALV. 24 34B  STEEL / HOT DIPPED GALV. 24 34B  STEEL / HOT DIPPED GALV. 24 34B  STEEL / HOT DIPPED GALV. 26 35A  ALUMINUM 26 35A  ALUMINUM 26 35A  STEEL / HOT DIPPED GALV. 26 35B  STEEL / HOT DIPPED GALV. 26 35B  STEEL / HOT DIPPED GALV. 26 36A  ALUMINUM 27 36B	ALLIMINUM/POLYESTER PAINT 34 28  ALLIMINUM/POLYESTER PAINT 34 39  ALLIMINUM/POLYESTER PAINT 34 31  ALLIMINUM/POLYESTER PAINT 34 31  ALLIMINUM/POLYESTER PAINT 33 31A  ALLIMINUM/POLYESTER PAINT 33 31B  ALLIMINUM/POLYESTER PAINT 33 31C  ALLIMINUM/POLYESTER PAINT 33 31C  ALLIMINUM/POLYESTER PAINT 33 31C  STEEL / HOT DIPPED GALV. 21 31E  STEEL / HOT DIPPED GALV. 22 33 32  STEEL / HOT DIPPED GALV. 23 32  STEEL / HOT DIPPED GALV. 23 34A  STEEL / HOT DIPPED GALV. 23 34A  STEEL / HOT DIPPED GALV. 24 34B  STEEL / HOT DIPPED GALV. 24 34B  STEEL / HOT DIPPED GALV. 24 34B  STEEL / HOT DIPPED GALV. 26 35A  ALLIMINUM 26 35A  ALLIMINUM 26 36A  STEEL / HOT DIPPED GALV. 26 36B  STEEL / HOT DIPPED GALV. 26 36B  STEEL / HOT DIPPED GALV. 26 36B	ALLIMINUM/POLYESTER PAINT 33 27  ALLIMINUM/POLYESTER PAINT 34 28  ALLIMINUM/POLYESTER PAINT 34 29  ALLIMINUM/POLYESTER PAINT 34 39  ALLIMINUM/POLYESTER PAINT 33 31A  ALLIMINUM/POLYESTER PAINT 33 31A  ALLIMINUM/POLYESTER PAINT 33 31B  ALLIMINUM/POLYESTER PAINT 33 31B  ALLIMINUM/POLYESTER PAINT 33 31D  STEEL / HOT DIPPED GALV. 21 31E  STEEL / HOT DIPPED GALV. 23 32  STEEL / HOT DIPPED GALV. 23 34  STEEL / HOT DIPPED GALV. 24 34B  STEEL / HOT DIPPED GALV. 25 34D  STEEL / HOT DIPPED GALV. 26 35A  ALUMINUM 26 35A  ALUMINUM 27 36  STEEL / HOT DIPPED GALV. 26 35B  STEEL / HOT DIPPED GALV. 26 36B  STEEL / HOT DIPPED GALV. 26 36B	ALUMINUM/POLYESTER PAINT 33 26  ALUMINUM/POLYESTER PAINT 34 28  ALUMINUM/POLYESTER PAINT 34 28  ALUMINUM/POLYESTER PAINT 34 39  ALUMINUM/POLYESTER PAINT 34 31  ALUMINUM/POLYESTER PAINT 33 31A  ALUMINUM/POLYESTER PAINT 33 31B  ALUMINUM/POLYESTER PAINT 33 31B  ALUMINUM/POLYESTER PAINT 33 31B  ALUMINUM/POLYESTER PAINT 33 31B  ALUMINUM/POLYESTER PAINT 33 31C  STEEL / HOT DIPPED GALV. 21 31E  STEEL / HOT DIPPED GALV. 23 32  STEEL / HOT DIPPED GALV. 23 34  STEEL / HOT DIPPED GALV. 23 34  STEEL / HOT DIPPED GALV. 23 34B  STEEL / HOT DIPPED GALV. 24 34B  STEEL / HOT DIPPED GALV. 25 34B  STEEL / HOT DIPPED GALV. 26 35A  ALUMINUM 26 35A  ALUMINUM 26 36A  STEEL / HOT DIPPED GALV. 26 36A  ALUMINUM 27 36B	ALLIMINUM/POLYESTER PAINT 33 25  ALLIMINUM/POLYESTER PAINT 33 26  ALLIMINUM/POLYESTER PAINT 34 28  ALLIMINUM/POLYESTER PAINT 34 29  ALLIMINUM/POLYESTER PAINT 34 39  ALLIMINUM/POLYESTER PAINT 34 39  ALLIMINUM/POLYESTER PAINT 33 31A  ALLIMINUM/POLYESTER PAINT 33 31A  ALLIMINUM/POLYESTER PAINT 33 31A  ALLIMINUM/POLYESTER PAINT 33 31B  ALLIMINUM/POLYESTER PAINT 33 31C  ALLIMINUM/POLYESTER PAINT 33 31C  STEEL / HOT DIPPED GALV. 21 31E  STEEL / HOT DIPPED GALV. 22 33 31  STEEL / HOT DIPPED GALV. 23 34  STEEL / HOT DIPPED GALV. 23 34B  STEEL / HOT DIPPED GALV. 24 34B  STEEL / HOT DIPPED GALV. 25 34B  STEEL / HOT DIPPED GALV. 26 35A  ALUMINUM/ 26 35A  ALUMINUM/ 27 36B  STEEL / HOT DIPPED GALV. 26 35B  STEEL / HOT DIPPED GALV. 26 35B  STEEL / HOT DIPPED GALV. 26 36B  ALUMINUM 27 36B	ALLIMINUM/POLYESTER PAINT 33 25  ALLIMINUM/POLYESTER PAINT 33 26  ALLIMINUM/POLYESTER PAINT 33 26  ALLIMINUM/POLYESTER PAINT 34 28  ALLIMINUM/POLYESTER PAINT 34 29  ALLIMINUM/POLYESTER PAINT 34 30  ALLIMINUM/POLYESTER PAINT 34 31  ALLIMINUM/POLYESTER PAINT 33 31A  ALLIMINUM/POLYESTER PAINT 33 31A  ALLIMINUM/POLYESTER PAINT 33 31A  ALLIMINUM/POLYESTER PAINT 33 31A  ALLIMINUM/POLYESTER PAINT 33 31B  ALLIMINUM/POLYESTER PAINT 33 31C  ALLIMINUM/POLYESTER PAINT 34 33 31C  ALLIMINUM/POLYESTER PAINT 34 33 31C  ALLIMIN	ALUMINUM/POLYESTER PAINT 34 248  ALUMINUM/POLYESTER PAINT 33 25  ALUMINUM/POLYESTER PAINT 33 26  ALUMINUM/POLYESTER PAINT 33 26  ALUMINUM/POLYESTER PAINT 34 28  ALUMINUM/POLYESTER PAINT 34 29  ALUMINUM/POLYESTER PAINT 34 39  ALUMINUM/POLYESTER PAINT 34 39  ALUMINUM/POLYESTER PAINT 34 39  ALUMINUM/POLYESTER PAINT 33 31A  ALUMINUM/POLYESTER PAINT 33 31A  ALUMINUM/POLYESTER PAINT 33 31A  ALUMINUM/POLYESTER PAINT 33 31B  ALUMINUM/POLYESTER PAINT 33 31C  ALUMINUM/POLYESTER PAINT 33 31C  ALUMINUM/POLYESTER PAINT 33 31C  STEEL / HOT DIPPED GALV. 21 31E  STEEL / HOT DIPPED GALV. 23 32  STEEL / HOT DIPPED GALV. 23 34B  STEEL / HOT DIPPED GALV. 24 34B  STEEL / HOT DIPPED GALV. 25 34B  STEEL / HOT DIPPED GALV. 26 35A  ALUMINUM/ 26 35A  ALUMINUM/ 27 36B  ALUMINUM/ 27 36B	ALUMINUM/POLYESTER PAINT 34 24A  ALUMINUM/POLYESTER PAINT 34 24C  ALUMINUM/POLYESTER PAINT 33 25  ALUMINUM/POLYESTER PAINT 33 26  ALUMINUM/POLYESTER PAINT 34 28  ALUMINUM/POLYESTER PAINT 34 28  ALUMINUM/POLYESTER PAINT 34 28  ALUMINUM/POLYESTER PAINT 34 28  ALUMINUM/POLYESTER PAINT 34 29  ALUMINUM/POLYESTER PAINT 34 30  ALUMINUM/POLYESTER PAINT 33 31A  ALUMINUM/POLYESTER PAINT 33 31A  ALUMINUM/POLYESTER PAINT 33 31B  ALUMINUM/POLYESTER PAINT 34 38  STEEL / HOT DIPPED GALV. 23 34B  STEEL / HOT DIPPED GALV. 24 34E  STEEL / HOT DIPPED GALV. 26 35B  ALUMINUM/POLYESTER PAINT 34 34B  STEEL / HOT DIPPED GALV. 26 35B  ALUMINUM/POLYESTER PAINT 34 26  ALUMINUM/POLYESTER PAINT 34 38B  ALUMINUM/POLYESTER PAINT 34 28B  ALUMINUM/POLYESTER PAINT 34 38B  ALUMINUM/P
ALUMINUM/POLYESTER PAINT 33 31A  ALUMINUM/POLYESTER PAINT 33 31B  ALUMINUM/POLYESTER PAINT 33 31C  ALUMINUM/POLYESTER PAINT 33 31C  ALUMINUM/POLYESTER PAINT 33 31C  STEEL / HOT DIPPED GALV. 21 31E  STEEL / HOT DIPPED GALV. 23 32  STEEL / HOT DIPPED GALV. 23 34A  STEEL / HOT DIPPED GALV. 23 34B  STEEL / HOT DIPPED GALV. 23 34B  STEEL / HOT DIPPED GALV. 23 34B  STEEL / HOT DIPPED GALV. 24 34B  STEEL / HOT DIPPED GALV. 25 34C  STEEL / HOT DIPPED GALV. 26 35A  ALUMINUM 26 35A  ALUMINUM 26 35A  STEEL / HOT DIPPED GALV. 26 35B	ALUMINUM/POLYESTER PAINT 34 31  ALUMINUM/POLYESTER PAINT 33 31A  ALUMINUM/POLYESTER PAINT 33 31B  ALUMINUM/POLYESTER PAINT 33 31C  ALUMINUM/POLYESTER PAINT 33 31C  ALUMINUM/POLYESTER PAINT 33 31C  ALUMINUM/POLYESTER PAINT 33 31C  STEEL / HOT DIPPED GALV. 21 31E  STEEL / HOT DIPPED GALV. 23 32  STEEL / HOT DIPPED GALV. 23 34A  STEEL / HOT DIPPED GALV. 23 34B  STEEL / HOT DIPPED GALV. 24 34B  STEEL / HOT DIPPED GALV. 24 34B  STEEL / HOT DIPPED GALV. 24 34B  STEEL / HOT DIPPED GALV. 26 35A  ALUMINUM 26 35A  ALUMINUM 26 35A  STEEL / HOT DIPPED GALV. 26 35B	ALLIMINUM/POLYESTER PAINT 34 30  ALLIMINUM/POLYESTER PAINT 33 31A  ALLIMINUM/POLYESTER PAINT 33 31B  ALLIMINUM/POLYESTER PAINT 33 31B  ALLIMINUM/POLYESTER PAINT 33 31B  ALLIMINUM/POLYESTER PAINT 33 31D  STEEL / HOT DIPPED GALV. 21 31E  STEEL / HOT DIPPED GALV. 23 32  STEEL / HOT DIPPED GALV. 23 34A  STEEL / HOT DIPPED GALV. 23 34B  STEEL / HOT DIPPED GALV. 24 34B  STEEL / HOT DIPPED GALV. 24 34B  STEEL / HOT DIPPED GALV. 26 35A  ALUMINUM 26 35A  ALUMINUM 26 35A  STEEL / HOT DIPPED GALV. 26 35B	ALLIMINUM/POLYESTER PAINT 34 29  ALLIMINUM/POLYESTER PAINT 34 30  ALLIMINUM/POLYESTER PAINT 34 31  ALLIMINUM/POLYESTER PAINT 33 31A  ALLIMINUM/POLYESTER PAINT 33 31B  ALLIMINUM/POLYESTER PAINT 33 31C  ALLIMINUM/POLYESTER PAINT 33 31D  STEEL / HOT DIPPED GALV. 21 31E  STEEL / HOT DIPPED GALV. 23 32  STEEL / HOT DIPPED GALV. 23 34  STEEL / HOT DIPPED GALV. 24 34B  STEEL / HOT DIPPED GALV. 26 35A  ALUMINUM 26 35A  ALUMINUM 26 35A  STEEL / HOT DIPPED GALV. 26 35B	ALLIMINUM/POLYESTER PAINT 34 28  ALLIMINUM/POLYESTER PAINT 34 39  ALLIMINUM/POLYESTER PAINT 34 31  ALLIMINUM/POLYESTER PAINT 34 31  ALLIMINUM/POLYESTER PAINT 33 31A  ALLIMINUM/POLYESTER PAINT 33 31B  ALLIMINUM/POLYESTER PAINT 33 31D  ALLIMINUM/POLYESTER PAINT 33 31D  STEEL / HOT DIPPED GALV. 21 31E  STEEL / HOT DIPPED GALV. 23 32  STEEL / HOT DIPPED GALV. 23 34  STEEL / HOT DIPPED GALV. 23 34  STEEL / HOT DIPPED GALV. 23 34  STEEL / HOT DIPPED GALV. 23 34B  STEEL / HOT DIPPED GALV. 24 34B  STEEL / HOT DIPPED GALV. 25 34B  STEEL / HOT DIPPED GALV. 26 35A  ALUMINUM 26 35A  ALUMINUM 26 35A  STEEL / HOT DIPPED GALV. 26 35B	ALLIMINUM/POLYESTER PAINT 33 27  ALLIMINUM/POLYESTER PAINT 34 28  ALLIMINUM/POLYESTER PAINT 34 39  ALLIMINUM/POLYESTER PAINT 34 31  ALLIMINUM/POLYESTER PAINT 33 31A  ALLIMINUM/POLYESTER PAINT 33 31A  ALLIMINUM/POLYESTER PAINT 33 31B  ALLIMINUM/POLYESTER PAINT 33 31B  ALLIMINUM/POLYESTER PAINT 33 31C  ALLIMINUM/POLYESTER PAINT 33 31C  STEEL / HOT DIPPED GALV. 21 31E  STEEL / HOT DIPPED GALV. 23 32  STEEL / HOT DIPPED GALV. 23 34  STEEL / HOT DIPPED GALV. 23 34  STEEL / HOT DIPPED GALV. 23 34  STEEL / HOT DIPPED GALV. 23 34B  STEEL / HOT DIPPED GALV. 24 34B  STEEL / HOT DIPPED GALV. 25 34B  STEEL / HOT DIPPED GALV. 26 35A  ALUMINUM 26 35A  ALUMINUM 26 35A  STEEL / HOT DIPPED GALV. 26 35B	ALUMINUM/POLYESTER PAINT 33 26  ALUMINUM/POLYESTER PAINT 34 28  ALUMINUM/POLYESTER PAINT 34 28  ALUMINUM/POLYESTER PAINT 34 29  ALUMINUM/POLYESTER PAINT 34 39  ALUMINUM/POLYESTER PAINT 34 31  ALUMINUM/POLYESTER PAINT 33 31A  ALUMINUM/POLYESTER PAINT 33 31B  ALUMINUM/POLYESTER PAINT 33 31B  ALUMINUM/POLYESTER PAINT 33 31B  ALUMINUM/POLYESTER PAINT 33 31C  ALUMINUM/POLYESTER PAINT 33 31B  ALUMINUM/POLYESTER PAINT 33 31C  STEEL / HOT DIPPED GALV. 21 31E  STEEL / HOT DIPPED GALV. 23 32  STEEL / HOT DIPPED GALV. 23 34  STEEL / HOT DIPPED GALV. 23 34  STEEL / HOT DIPPED GALV. 23 34B  STEEL / HOT DIPPED GALV. 24 34B  STEEL / HOT DIPPED GALV. 25 34B  STEEL / HOT DIPPED GALV. 26 35A  ALUMINUM 26 35A  ALUMINUM 26 35A  STEEL / HOT DIPPED GALV. 26 35B	ALLIMINUM/POLYESTER PAINT 33 25  ALLIMINUM/POLYESTER PAINT 33 26  ALLIMINUM/POLYESTER PAINT 33 27  ALLIMINUM/POLYESTER PAINT 34 28  ALLIMINUM/POLYESTER PAINT 34 39  ALLIMINUM/POLYESTER PAINT 34 39  ALLIMINUM/POLYESTER PAINT 33 31A  ALLIMINUM/POLYESTER PAINT 33 31A  ALLIMINUM/POLYESTER PAINT 33 31A  ALLIMINUM/POLYESTER PAINT 33 31B  ALLIMINUM/POLYESTER PAINT 33 31C  ALLIMINUM/POLYESTER PAINT 33 31C  ALLIMINUM/POLYESTER PAINT 33 31C  STEEL / HOT DIPPED GALV. 21 31E  STEEL / HOT DIPPED GALV. 22 33 31  STEEL / HOT DIPPED GALV. 23 34  STEEL / HOT DIPPED GALV. 23 34  STEEL / HOT DIPPED GALV. 23 34B  STEEL / HOT DIPPED GALV. 23 34C  STEEL / HOT DIPPED GALV. 24 34E  STEEL / HOT DIPPED GALV. 26 35A  ALUMINUM/ 26 35B  STEEL / HOT DIPPED GALV. 26 35B	ALLIMINUM/POLYESTER PAINT 33 25  ALLIMINUM/POLYESTER PAINT 33 26  ALLIMINUM/POLYESTER PAINT 33 26  ALLIMINUM/POLYESTER PAINT 34 28  ALLIMINUM/POLYESTER PAINT 34 28  ALLIMINUM/POLYESTER PAINT 34 29  ALLIMINUM/POLYESTER PAINT 34 31  ALLIMINUM/POLYESTER PAINT 34 31  ALLIMINUM/POLYESTER PAINT 33 31A  ALLIMINUM/POLYESTER PAINT 33 31A  ALLIMINUM/POLYESTER PAINT 33 31B  ALLIMINUM/POLYESTER PAINT 33 31B  ALLIMINUM/POLYESTER PAINT 33 31C  ALLIMINUM/POLYESTER PAINT 33 31B  STEEL / HOT DIPPED GALV. 21 31E  STEEL / HOT DIPPED GALV. 22 33 31  STEEL / HOT DIPPED GALV. 23 34  STEEL / HOT DIPPED GALV. 23 34  STEEL / HOT DIPPED GALV. 23 34B  STEEL / HOT DIPPED GALV. 23 34B  STEEL / HOT DIPPED GALV. 24 34E  STEEL / HOT DIPPED GALV. 26 35B	ALUMINUM/POLYESTER PAINT 34 248  ALUMINUM/POLYESTER PAINT 33 25  ALUMINUM/POLYESTER PAINT 33 26  ALUMINUM/POLYESTER PAINT 33 26  ALUMINUM/POLYESTER PAINT 34 28  ALUMINUM/POLYESTER PAINT 34 29  ALUMINUM/POLYESTER PAINT 34 39  ALUMINUM/POLYESTER PAINT 34 39  ALUMINUM/POLYESTER PAINT 33 31A  ALUMINUM/POLYESTER PAINT 33 31A  ALUMINUM/POLYESTER PAINT 33 31A  ALUMINUM/POLYESTER PAINT 33 31A  ALUMINUM/POLYESTER PAINT 33 31B  ALUMINUM/POLYESTER PAINT 33 31B  STEEL / HOT DIPPED GALV. 21 31E  STEEL / HOT DIPPED GALV. 22 33  STEEL / HOT DIPPED GALV. 23 34  STEEL / HOT DIPPED GALV. 24 34  STEEL / HOT DIPPED GALV. 25 34  STEEL / HOT DIPPED GALV. 26 35A  ALUMINUM/ 26 35A  ALUMINUM 26 35A  ALUMINUM 26 35A  STEEL / HOT DIPPED GALV. 26 35B	ALUMINUM/POLYESTER PAINT 34 24A  ALUMINUM/POLYESTER PAINT 34 24C  ALUMINUM/POLYESTER PAINT 33 25  ALUMINUM/POLYESTER PAINT 33 25  ALUMINUM/POLYESTER PAINT 33 26  ALUMINUM/POLYESTER PAINT 34 28  ALUMINUM/POLYESTER PAINT 34 28  ALUMINUM/POLYESTER PAINT 34 28  ALUMINUM/POLYESTER PAINT 34 39  ALUMINUM/POLYESTER PAINT 34 31  ALUMINUM/POLYESTER PAINT 33 31A  ALUMINUM/POLYESTER PAINT 33 31B  STEEL / HOT DIPPED GALV. 21 31E  STEEL / HOT DIPPED GALV. 22 334  STEEL / HOT DIPPED GALV. 23 34  STEEL / HOT DIPPED GALV. 23 34  STEEL / HOT DIPPED GALV. 23 34B  STEEL / HOT DIPPED GALV. 23 34C  STEEL / HOT DIPPED GALV. 24 35  STEEL / HOT DIPPED GALV. 26 35B
ALUMINUM/POLYESTER PAINT 33 31A  ALUMINUM/POLYESTER PAINT 33 31B  ALUMINUM/POLYESTER PAINT 33 31C  ALUMINUM/POLYESTER PAINT 33 31C  ALUMINUM/POLYESTER PAINT 33 31C  STEEL / HOT DIPPED GALV. 21 31E  STEEL / HOT DIPPED GALV. 23 32  STEEL / HOT DIPPED GALV. 23 34  STEEL / HOT DIPPED GALV. 23 34A  STEEL / HOT DIPPED GALV. 23 34A  STEEL / HOT DIPPED GALV. 23 34C  STEEL / HOT DIPPED GALV. 24 34E  STEEL / HOT DIPPED GALV. 26 35A  ALUMINUM 26 35A  STEEL / HOT DIPPED GALV. 26 35A  STEEL / HOT DIPPED GALV. 26 35A	ALUMINUM/POLYESTER PAINT 34 31  ALUMINUM/POLYESTER PAINT 33 31A  ALUMINUM/POLYESTER PAINT 33 31B  ALUMINUM/POLYESTER PAINT 33 31B  ALUMINUM/POLYESTER PAINT 33 31C  ALUMINUM/POLYESTER PAINT 33 31D  STEEL / HOT DIPPED GALV. 21 31E  STEEL / HOT DIPPED GALV. 23 32  STEEL / HOT DIPPED GALV. 23 34A  STEEL / HOT DIPPED GALV. 24 34B  STEEL / HOT DIPPED GALV. 23 34C  STEEL / HOT DIPPED GALV. 23 34C  STEEL / HOT DIPPED GALV. 24 34B  STEEL / HOT DIPPED GALV. 25 34D  STEEL / HOT DIPPED GALV. 26 35A  ALUMINUM 26 35B  STEEL / HOT DIPPED GALV. 26 35B  STEEL / HOT DIPPED GALV. 26 35A	ALLIMINUM/POLYESTER PAINT 34 30  ALLIMINUM/POLYESTER PAINT 33 31A  ALLIMINUM/POLYESTER PAINT 33 31B  ALLIMINUM/POLYESTER PAINT 33 31B  ALLIMINUM/POLYESTER PAINT 33 31C  ALLIMINUM/POLYESTER PAINT 33 31D  STEEL / HOT DIPPED GALV. 21 31E  STEEL / HOT DIPPED GALV. 23 32  STEEL / HOT DIPPED GALV. 23 34  STEEL / HOT DIPPED GALV. 23 34  STEEL / HOT DIPPED GALV. 23 34  STEEL / HOT DIPPED GALV. 23 34B  STEEL / HOT DIPPED GALV. 23 34C  STEEL / HOT DIPPED GALV. 23 34D  STEEL / HOT DIPPED GALV. 24 34E  STEEL / HOT DIPPED GALV. 26 35A  ALUMINUM 26 35B  STEEL / HOT DIPPED GALV. 26 35A	ALUMINUM/POLYESTER PAINT 34 29  ALUMINUM/POLYESTER PAINT 34 30  ALUMINUM/POLYESTER PAINT 34 31  ALUMINUM/POLYESTER PAINT 33 31A  ALUMINUM/POLYESTER PAINT 33 31A  ALUMINUM/POLYESTER PAINT 33 31B  ALUMINUM/POLYESTER PAINT 33 31C  ALUMINUM/POLYESTER PAINT 33 31C  ALUMINUM/POLYESTER PAINT 33 31C  STEEL / HOT DIPPED GALV. 21 31E  STEEL / HOT DIPPED GALV. 23 32  STEEL / HOT DIPPED GALV. 23 34  STEEL / HOT DIPPED GALV. 23 34  STEEL / HOT DIPPED GALV. 23 34B  STEEL / HOT DIPPED GALV. 23 34C  STEEL / HOT DIPPED GALV. 23 34C  STEEL / HOT DIPPED GALV. 24 34E  STEEL / HOT DIPPED GALV. 26 35A  ALUMINUM 26 35B  STEEL / HOT DIPPED GALV. 26 35B  STEEL / HOT DIPPED GALV. 26 35A	ALLIMINUM/POLYESTER PAINT 34 28  ALLIMINUM/POLYESTER PAINT 34 39  ALLIMINUM/POLYESTER PAINT 34 31  ALLIMINUM/POLYESTER PAINT 33 31A  ALLIMINUM/POLYESTER PAINT 33 31A  ALLIMINUM/POLYESTER PAINT 33 31B  ALLIMINUM/POLYESTER PAINT 33 31C  ALLIMINUM/POLYESTER PAINT 33 31C  ALLIMINUM/POLYESTER PAINT 33 31C  STEEL / HOT DIPPED GALV. 21 31E  STEEL / HOT DIPPED GALV. 23 32  STEEL / HOT DIPPED GALV. 23 34  STEEL / HOT DIPPED GALV. 23 34  STEEL / HOT DIPPED GALV. 23 34B  STEEL / HOT DIPPED GALV. 23 34C  STEEL / HOT DIPPED GALV. 23 34C  STEEL / HOT DIPPED GALV. 24 34E  STEEL / HOT DIPPED GALV. 26 35A  ALUMINUM 26 35B  STEEL / HOT DIPPED GALV. 26 35B  STEEL / HOT DIPPED GALV. 26 35A	ALLIMINUM/POLYESTER PAINT 33 27  ALLIMINUM/POLYESTER PAINT 34 28  ALLIMINUM/POLYESTER PAINT 34 29  ALLIMINUM/POLYESTER PAINT 34 31  ALLIMINUM/POLYESTER PAINT 34 31  ALLIMINUM/POLYESTER PAINT 33 31A  ALLIMINUM/POLYESTER PAINT 33 31B  ALLIMINUM/POLYESTER PAINT 33 31B  ALLIMINUM/POLYESTER PAINT 33 31C  ALLIMINUM/POLYESTER PAINT 33 31C  STEEL / HOT DIPPED GALV. 21 31E  STEEL / HOT DIPPED GALV. 23 32  STEEL / HOT DIPPED GALV. 23 34  STEEL / HOT DIPPED GALV. 23 34C  STEEL / HOT DIPPED GALV. 24 34E  STEEL / HOT DIPPED GALV. 26 35A  ALUMINUM 26 35B  STEEL / HOT DIPPED GALV. 26 35A	ALUMINUM/POLYESTER PAINT 33 26  ALUMINUM/POLYESTER PAINT 34 28  ALUMINUM/POLYESTER PAINT 34 29  ALUMINUM/POLYESTER PAINT 34 39  ALUMINUM/POLYESTER PAINT 34 39  ALUMINUM/POLYESTER PAINT 34 31  ALUMINUM/POLYESTER PAINT 33 31A  ALUMINUM/POLYESTER PAINT 33 31B  ALUMINUM/POLYESTER PAINT 33 31B  ALUMINUM/POLYESTER PAINT 33 31C  ALUMINUM/POLYESTER PAINT 33 31C  STEEL / HOT DIPPED GALV. 21 31E  STEEL / HOT DIPPED GALV. 22 33 31  STEEL / HOT DIPPED GALV. 23 34  STEEL / HOT DIPPED GALV. 23 34C  STEEL / HOT DIPPED GALV. 24 34E  STEEL / HOT DIPPED GALV. 25 34C  STEEL / HOT DIPPED GALV. 26 35A  ALUMINUM/ 26 35B  STEEL / HOT DIPPED GALV. 26 35A  STEEL / HOT DIPPED GALV. 26 35A	ALLIMINUM/POLYESTER PAINT 33 25  ALLIMINUM/POLYESTER PAINT 33 26  ALLIMINUM/POLYESTER PAINT 33 27  ALLIMINUM/POLYESTER PAINT 34 28  ALLIMINUM/POLYESTER PAINT 34 29  ALLIMINUM/POLYESTER PAINT 34 30  ALLIMINUM/POLYESTER PAINT 33 31A  ALLIMINUM/POLYESTER PAINT 33 31A  ALLIMINUM/POLYESTER PAINT 33 31A  ALLIMINUM/POLYESTER PAINT 33 31B  ALLIMINUM/POLYESTER PAINT 33 31B  ALLIMINUM/POLYESTER PAINT 33 31C  ALLIMINUM/POLYESTER PAINT 33 31C  STEEL / HOT DIPPED GALV. 21 31E  STEEL / HOT DIPPED GALV. 22 334  STEEL / HOT DIPPED GALV. 23 34  STEEL / HOT DIPPED GALV. 23 34  STEEL / HOT DIPPED GALV. 23 34C  STEEL / HOT DIPPED GALV. 24 34E  STEEL / HOT DIPPED GALV. 25 34C  STEEL / HOT DIPPED GALV. 26 35B  STEEL / HOT DIPPED GALV. 26 35B  STEEL / HOT DIPPED GALV. 26 35A	ALLIMINUM/POLYESTER PAINT 33 25  ALLIMINUM/POLYESTER PAINT 33 26  ALLIMINUM/POLYESTER PAINT 33 26  ALLIMINUM/POLYESTER PAINT 33 27  ALLIMINUM/POLYESTER PAINT 34 28  ALLIMINUM/POLYESTER PAINT 34 29  ALLIMINUM/POLYESTER PAINT 34 39  ALLIMINUM/POLYESTER PAINT 34 31  ALLIMINUM/POLYESTER PAINT 33 31A  ALLIMINUM/POLYESTER PAINT 33 31B  ALLIMINUM/POLYESTER PAINT 33 31B  ALLIMINUM/POLYESTER PAINT 33 31B  ALLIMINUM/POLYESTER PAINT 33 31C  STEEL / HOT DIPPED GALV. 21 31E  STEEL / HOT DIPPED GALV. 22 33  STEEL / HOT DIPPED GALV. 23 34  STEEL / HOT DIPPED GALV. 23 35  STEEL / HOT DIPPED GALV. 24 35  STEEL / HOT DIPPED GALV. 26 358  STEEL / HOT DIPPED GALV. 26 358	ALUMINUM/POLYESTER PAINT 34 248  ALUMINUM/POLYESTER PAINT 33 25  ALUMINUM/POLYESTER PAINT 33 26  ALUMINUM/POLYESTER PAINT 33 26  ALUMINUM/POLYESTER PAINT 34 28  ALUMINUM/POLYESTER PAINT 34 28  ALUMINUM/POLYESTER PAINT 34 29  ALUMINUM/POLYESTER PAINT 34 30  ALUMINUM/POLYESTER PAINT 34 31  ALUMINUM/POLYESTER PAINT 33 31A  ALUMINUM/POLYESTER PAINT 33 31A  ALUMINUM/POLYESTER PAINT 33 31B  ALUMINUM/POLYESTER PAINT 33 31B  ALUMINUM/POLYESTER PAINT 33 31C  STEEL / HOT DIPPED GALV. 21 31E  STEEL / HOT DIPPED GALV. 23 34  STEEL / HOT DIPPED GALV. 23 34C  STEEL / HOT DIPPED GALV. 24 34E  STEEL / HOT DIPPED GALV. 26 35B  STEEL / HOT DIPPED GALV. 26 35B  STEEL / HOT DIPPED GALV. 26 35B	ALUMINUM/POLYESTER PAINT 34 24A  ALUMINUM/POLYESTER PAINT 34 24C  ALUMINUM/POLYESTER PAINT 33 25  ALUMINUM/POLYESTER PAINT 33 25  ALUMINUM/POLYESTER PAINT 33 26  ALUMINUM/POLYESTER PAINT 34 28  ALUMINUM/POLYESTER PAINT 34 28  ALUMINUM/POLYESTER PAINT 34 28  ALUMINUM/POLYESTER PAINT 34 39  ALUMINUM/POLYESTER PAINT 34 31  ALUMINUM/POLYESTER PAINT 33 31A  ALUMINUM/POLYESTER PAINT 33 31A  ALUMINUM/POLYESTER PAINT 33 31A  ALUMINUM/POLYESTER PAINT 33 31B  ALUMINUM/POLYESTER PAINT 34 38 3
ALUMINUM/POLYESTER PAINT 33 31A  ALUMINUM/POLYESTER PAINT 33 31B  ALUMINUM/POLYESTER PAINT 33 31C  ALUMINUM/POLYESTER PAINT 33 31C  STEEL / HOT DIPPED GALV. 21 31E  STEEL / HOT DIPPED GALV. 23 32  STEEL / HOT DIPPED GALV. 23 34  STEEL / HOT DIPPED GALV. 23 34  STEEL / HOT DIPPED GALV. 23 34  STEEL / HOT DIPPED GALV. 23 34A  STEEL / HOT DIPPED GALV. 24 34B  STEEL / HOT DIPPED GALV. 23 34C  STEEL / HOT DIPPED GALV. 23 34D  STEEL / HOT DIPPED GALV. 24 34E  STEEL / HOT DIPPED GALV. 24 34E  STEEL / HOT DIPPED GALV. 26 35A  ALUMINUM 26 35B  STEEL / HOT DIPPED GALV. 26 35B	ALUMINUM/POLYESTER PAINT 34 31  ALUMINUM/POLYESTER PAINT 33 31A  ALUMINUM/POLYESTER PAINT 33 31B  ALUMINUM/POLYESTER PAINT 33 31C  ALUMINUM/POLYESTER PAINT 33 31C  ALUMINUM/POLYESTER PAINT 33 31C  STEEL / HOT DIPPED GALV. 21 31E  STEEL / HOT DIPPED GALV. 23 32  STEEL / HOT DIPPED GALV. 23 34  STEEL / HOT DIPPED GALV. 23 34A  STEEL / HOT DIPPED GALV. 23 34B  STEEL / HOT DIPPED GALV. 23 34C  STEEL / HOT DIPPED GALV. 24 34E  STEEL / HOT DIPPED GALV. 24 34E  STEEL / HOT DIPPED GALV. 26 35A  ALUMINUM 26 35B  STEEL / HOT DIPPED GALV. 26 35B	ALUMINUM/POLYESTER PAINT 34 30  ALUMINUM/POLYESTER PAINT 34 31  ALUMINUM/POLYESTER PAINT 33 31A  ALUMINUM/POLYESTER PAINT 33 31B  ALUMINUM/POLYESTER PAINT 33 31C  ALUMINUM/POLYESTER PAINT 33 31C  ALUMINUM/POLYESTER PAINT 33 31C  STEEL / HOT DIPPED GALV. 21 31E  STEEL / HOT DIPPED GALV. 23 32  STEEL / HOT DIPPED GALV. 23 34  STEEL / HOT DIPPED GALV. 23 34  STEEL / HOT DIPPED GALV. 23 34B  STEEL / HOT DIPPED GALV. 23 34C  STEEL / HOT DIPPED GALV. 23 34C  STEEL / HOT DIPPED GALV. 24 34E  STEEL / HOT DIPPED GALV. 24 34E  STEEL / HOT DIPPED GALV. 24 34E  STEEL / HOT DIPPED GALV. 26 35A  ALUMINUM 26 35B  STEEL / HOT DIPPED GALV. 26 35B	ALUMINUM/POLYESTER PAINT 34 29  ALUMINUM/POLYESTER PAINT 34 30  ALUMINUM/POLYESTER PAINT 34 31  ALUMINUM/POLYESTER PAINT 33 31A  ALUMINUM/POLYESTER PAINT 33 31B  ALUMINUM/POLYESTER PAINT 33 31C  ALUMINUM/POLYESTER PAINT 33 31D  STEEL / HOT DIPPED GALV. 21 31E  STEEL / HOT DIPPED GALV. 23 32  STEEL / HOT DIPPED GALV. 23 34  STEEL / HOT DIPPED GALV. 24 34  STEEL / HOT DIPPED GALV. 25 356  ALUMINUM 26 358	ALLIMINUM/POLYESTER PAINT 34 28  ALLIMINUM/POLYESTER PAINT 34 39  ALLIMINUM/POLYESTER PAINT 34 31  ALLIMINUM/POLYESTER PAINT 33 31A  ALLIMINUM/POLYESTER PAINT 33 31B  ALLIMINUM/POLYESTER PAINT 33 31B  ALLIMINUM/POLYESTER PAINT 33 31C  ALLIMINUM/POLYESTER PAINT 33 31C  ALLIMINUM/POLYESTER PAINT 33 31D  STEEL / HOT DIPPED GALV. 21 31E  STEEL / HOT DIPPED GALV. 23 32  STEEL / HOT DIPPED GALV. 23 34  STEEL / HOT DIPPED GALV. 24 34  STEEL / HOT DIPPED GALV. 25 34  STEEL / HOT DIPPED GALV. 26 356  ALUMINUM 26 358	ALLIMINUM/POLYESTER PAINT 33 27  ALLIMINUM/POLYESTER PAINT 34 28  ALLIMINUM/POLYESTER PAINT 34 39  ALLIMINUM/POLYESTER PAINT 34 39  ALLIMINUM/POLYESTER PAINT 33 31A  ALLIMINUM/POLYESTER PAINT 33 31A  ALLIMINUM/POLYESTER PAINT 33 31B  ALLIMINUM/POLYESTER PAINT 33 31B  ALLIMINUM/POLYESTER PAINT 33 31C  ALLIMINUM/POLYESTER PAINT 33 31C  STEEL / HOT DIPPED GALV. 21 31E  STEEL / HOT DIPPED GALV. 23 31E  STEEL / HOT DIPPED GALV. 23 34  STEEL / HOT DIPPED GALV. 24 34B  STEEL / HOT DIPPED GALV. 24 34E  STEEL / HOT DIPPED GALV. 24 34E  STEEL / HOT DIPPED GALV. 26 35A  ALUMINUM 26 35B  STEEL / HOT DIPPED GALV. 26 35B	ALLIMINUM/POLYESTER PAINT 33 26  ALLIMINUM/POLYESTER PAINT 34 28  ALLIMINUM/POLYESTER PAINT 34 29  ALLIMINUM/POLYESTER PAINT 34 39  ALLIMINUM/POLYESTER PAINT 34 39  ALLIMINUM/POLYESTER PAINT 33 31A  ALLIMINUM/POLYESTER PAINT 33 31A  ALLIMINUM/POLYESTER PAINT 33 31A  ALLIMINUM/POLYESTER PAINT 33 31B  ALLIMINUM/POLYESTER PAINT 33 31B  ALLIMINUM/POLYESTER PAINT 33 31C  STEEL / HOT DIPPED GALV. 21 31E  STEEL / HOT DIPPED GALV. 23 31E  STEEL / HOT DIPPED GALV. 23 34  STEEL / HOT DIPPED GALV. 23 34B  STEEL / HOT DIPPED GALV. 24 34B  STEEL / HOT DIPPED GALV. 25 34C  STEEL / HOT DIPPED GALV. 26 35B  ALUMINUM 26 35B  STEEL / HOT DIPPED GALV. 26 35B	ALLIMINUM/POLYESTER PAINT 33 25  ALLIMINUM/POLYESTER PAINT 33 26  ALLIMINUM/POLYESTER PAINT 33 27  ALLIMINUM/POLYESTER PAINT 34 28  ALLIMINUM/POLYESTER PAINT 34 29  ALLIMINUM/POLYESTER PAINT 34 30  ALLIMINUM/POLYESTER PAINT 34 31  ALLIMINUM/POLYESTER PAINT 33 31A  ALLIMINUM/POLYESTER PAINT 33 31B  ALLIMINUM/POLYESTER PAINT 34 31B  ALLIMINUM/POL	ALLIMINUM/POLYESTER PAINT 33 25  ALLIMINUM/POLYESTER PAINT 33 25  ALLIMINUM/POLYESTER PAINT 33 26  ALLIMINUM/POLYESTER PAINT 33 27  ALLIMINUM/POLYESTER PAINT 34 28  ALLIMINUM/POLYESTER PAINT 34 29  ALLIMINUM/POLYESTER PAINT 34 39  ALLIMINUM/POLYESTER PAINT 34 31  ALLIMINUM/POLYESTER PAINT 33 31A  ALLIMINUM/POLYESTER PAINT 33 31A  ALLIMINUM/POLYESTER PAINT 33 31B  ALLIMINUM/POLYESTER PAINT 34 31B  ALLIMINUM/POLY	ALUMINUM/POLYESTER PAINT 34 248  ALUMINUM/POLYESTER PAINT 33 25  ALUMINUM/POLYESTER PAINT 33 26  ALUMINUM/POLYESTER PAINT 33 26  ALUMINUM/POLYESTER PAINT 34 28  ALUMINUM/POLYESTER PAINT 34 28  ALUMINUM/POLYESTER PAINT 34 29  ALUMINUM/POLYESTER PAINT 34 39  ALUMINUM/POLYESTER PAINT 34 31  ALUMINUM/POLYESTER PAINT 33 31A  ALUMINUM/POLYESTER PAINT 33 31A  ALUMINUM/POLYESTER PAINT 33 31B  ALUMINUM/POLYESTER PAINT 34 31B  ALUMINUM	ALUMINUM/POLYESTER PAINT 34 24A  ALUMINUM/POLYESTER PAINT 34 24C  ALUMINUM/POLYESTER PAINT 33 25  ALUMINUM/POLYESTER PAINT 33 25  ALUMINUM/POLYESTER PAINT 34 28  ALUMINUM/POLYESTER PAINT 34 28  ALUMINUM/POLYESTER PAINT 34 28  ALUMINUM/POLYESTER PAINT 34 39  ALUMINUM/POLYESTER PAINT 34 31  ALUMINUM/POLYESTER PAINT 34 31  ALUMINUM/POLYESTER PAINT 35 31  ALUMINUM/POLYESTER PAINT 36 31  ALUMINUM/POLYESTER PAINT 37  ALUMINU
ALUMINUM/POLYESTER PAINT 33 31A  ALUMINUM/POLYESTER PAINT 33 31B  ALUMINUM/POLYESTER PAINT 33 31C  ALUMINUM/POLYESTER PAINT 33 31C  STEEL / HOT DIPPED GALV. 21 31E  STEEL / HOT DIPPED GALV. 23 32  STEEL / HOT DIPPED GALV. 23 34  STEEL / HOT DIPPED GALV. 23 34  STEEL / HOT DIPPED GALV. 23 34B  STEEL / HOT DIPPED GALV. 23 34B  STEEL / HOT DIPPED GALV. 23 34C  STEEL / HOT DIPPED GALV. 24 34E  STEEL / HOT DIPPED GALV. 24 35  ALUMINUM 26 35A	ALUMINUM/POLYESTER PAINT 34 31  ALUMINUM/POLYESTER PAINT 33 31A  ALUMINUM/POLYESTER PAINT 33 31B  ALUMINUM/POLYESTER PAINT 33 31C  ALUMINUM/POLYESTER PAINT 33 31C  ALUMINUM/POLYESTER PAINT 33 31C  STEEL / HOT DIPPED GALV. 21 31E  STEEL / HOT DIPPED GALV. 23 32  STEEL / HOT DIPPED GALV. 23 34  STEEL / HOT DIPPED GALV. 23 34A  STEEL / HOT DIPPED GALV. 24 34B  STEEL / HOT DIPPED GALV. 23 34C  STEEL / HOT DIPPED GALV. 23 34C  STEEL / HOT DIPPED GALV. 23 34C  STEEL / HOT DIPPED GALV. 24 34E  STEEL / HOT DIPPED GALV. 24 35  ALUMINUM 26 35A	ALLIMINUM/POLYESTER PAINT 34 30  ALLIMINUM/POLYESTER PAINT 34 31  ALLIMINUM/POLYESTER PAINT 33 31A  ALLIMINUM/POLYESTER PAINT 33 31B  ALLIMINUM/POLYESTER PAINT 33 31D  STEEL / HOT DIPPED GALV. 21 31E  STEEL / HOT DIPPED GALV. 23 32  STEEL / HOT DIPPED GALV. 23 34  STEEL / HOT DIPPED GALV. 24 34E  STEEL / HOT DIPPED GALV. 24 34E  STEEL / HOT DIPPED GALV. 24 35  ALUMINUM 26 35A	ALUMINUM/POLYESTER PAINT 34 29  ALUMINUM/POLYESTER PAINT 34 30  ALUMINUM/POLYESTER PAINT 34 31  ALUMINUM/POLYESTER PAINT 33 31A  ALUMINUM/POLYESTER PAINT 33 31B  ALUMINUM/POLYESTER PAINT 33 31B  ALUMINUM/POLYESTER PAINT 33 31D  STEEL / HOT DIPPED GALV. 21 31E  STEEL / HOT DIPPED GALV. 23 32  STEEL / HOT DIPPED GALV. 23 34  STEEL / HOT DIPPED GALV. 24 34  STEEL / HOT DIPPED GALV. 24 34  STEEL / HOT DIPPED GALV. 24 34  STEEL / HOT DIPPED GALV. 25  STEEL / HOT DIPPED GALV. 24 34  STEEL / HOT DIPPED GALV. 25  STEEL /	ALLIMINUM/POLYESTER PAINT 34 28  ALLIMINUM/POLYESTER PAINT 34 39  ALLIMINUM/POLYESTER PAINT 34 31  ALLIMINUM/POLYESTER PAINT 34 31  ALLIMINUM/POLYESTER PAINT 33 31A  ALLIMINUM/POLYESTER PAINT 33 31B  ALLIMINUM/POLYESTER PAINT 33 31C  ALLIMINUM/POLYESTER PAINT 33 31C  STEEL / HOT DIPPED GALV. 21 31E  STEEL / HOT DIPPED GALV. 23 32  STEEL / HOT DIPPED GALV. 23 34  STEEL / HOT DIPPED GALV. 23 34B  STEEL / HOT DIPPED GALV. 23 34D  STEEL / HOT DIPPED GALV. 24 34E  STEEL / HOT DIPPED GALV. 25 35A	ALLIMINUM/POLYESTER PAINT 33 27  ALLIMINUM/POLYESTER PAINT 34 28  ALLIMINUM/POLYESTER PAINT 34 39  ALLIMINUM/POLYESTER PAINT 34 31  ALLIMINUM/POLYESTER PAINT 33 31A  ALLIMINUM/POLYESTER PAINT 33 31A  ALLIMINUM/POLYESTER PAINT 33 31B  ALLIMINUM/POLYESTER PAINT 33 31B  ALLIMINUM/POLYESTER PAINT 33 31C  STEEL / HOT DIPPED GALV. 21 31E  STEEL / HOT DIPPED GALV. 23 32  STEEL / HOT DIPPED GALV. 23 34  STEEL / HOT DIPPED GALV. 23 34B  STEEL / HOT DIPPED GALV. 24 34B  STEEL / HOT DIPPED GALV. 25 34D  STEEL / HOT DIPPED GALV. 26 34E  STEEL / HOT DIPPED GALV. 27 34E  STEEL / HOT DIPPED GALV. 28 34B  STEEL / HOT DIPPED GALV. 29 34B	ALLIMINUM/POLYESTER PAINT 33 26  ALLIMINUM/POLYESTER PAINT 34 28  ALLIMINUM/POLYESTER PAINT 34 29  ALLIMINUM/POLYESTER PAINT 34 30  ALLIMINUM/POLYESTER PAINT 34 30  ALLIMINUM/POLYESTER PAINT 33 31A  ALLIMINUM/POLYESTER PAINT 33 31A  ALLIMINUM/POLYESTER PAINT 33 31B  ALLIMINUM/POLYESTER PAINT 33 31B  ALLIMINUM/POLYESTER PAINT 33 31B  ALLIMINUM/POLYESTER PAINT 33 31C  STEEL / HOT DIPPED GALV. 21 31E  STEEL / HOT DIPPED GALV. 23 32  STEEL / HOT DIPPED GALV. 23 34  STEEL / HOT DIPPED GALV. 23 34  STEEL / HOT DIPPED GALV. 23 34  STEEL / HOT DIPPED GALV. 23 34B  STEEL / HOT DIPPED GALV. 24 34B  STEEL / HOT DIPPED GALV. 25 34D  STEEL / HOT DIPPED GALV. 26 34E  STEEL / HOT DIPPED GALV. 27 34E  STEEL / HOT DIPPED GALV. 28 34B  STEEL / HOT DIPPED GALV. 29 34B	ALLIMINUM/POLYESTER PAINT 33 25  ALLIMINUM/POLYESTER PAINT 33 26  ALLIMINUM/POLYESTER PAINT 33 27  ALLIMINUM/POLYESTER PAINT 34 28  ALLIMINUM/POLYESTER PAINT 34 29  ALLIMINUM/POLYESTER PAINT 34 30  ALLIMINUM/POLYESTER PAINT 33 31A  ALLIMINUM/POLYESTER PAINT 33 31A  ALLIMINUM/POLYESTER PAINT 33 31B  ALLIMINUM/POLYESTER PAINT 33 31B  ALLIMINUM/POLYESTER PAINT 33 31B  ALLIMINUM/POLYESTER PAINT 33 31B  STEEL / HOT DIPPED GALV. 21 31E  STEEL / HOT DIPPED GALV. 22 332  STEEL / HOT DIPPED GALV. 23 34  STEEL / HOT DIPPED GALV. 23 34  STEEL / HOT DIPPED GALV. 23 34  STEEL / HOT DIPPED GALV. 23 34B  STEEL / HOT DIPPED GALV. 23 34C  STEEL / HOT DIPPED GALV. 24 34E  STEEL / HOT DIPPED GALV. 24 35	ALLIMINUM/POLYESTER PAINT 33 25  ALLIMINUM/POLYESTER PAINT 33 26  ALLIMINUM/POLYESTER PAINT 33 26  ALLIMINUM/POLYESTER PAINT 33 27  ALLIMINUM/POLYESTER PAINT 34 28  ALLIMINUM/POLYESTER PAINT 34 28  ALLIMINUM/POLYESTER PAINT 34 39  ALLIMINUM/POLYESTER PAINT 34 31  ALLIMINUM/POLYESTER PAINT 33 31A  ALLIMINUM/POLYESTER PAINT 33 31A  ALLIMINUM/POLYESTER PAINT 33 31B  ALLIMINUM/POLYESTER PAINT 33 31B  ALLIMINUM/POLYESTER PAINT 33 31B  ALLIMINUM/POLYESTER PAINT 33 31B  STEEL / HOT DIPPED GALV. 21 31E  STEEL / HOT DIPPED GALV. 22 332  STEEL / HOT DIPPED GALV. 23 34  STEEL / HOT DIPPED GALV. 24 34B  STEEL / HOT DIPPED GALV. 24 34B  STEEL / HOT DIPPED GALV. 23 34C  STEEL / HOT DIPPED GALV. 24 34E  STEEL / HOT DIPPED GALV. 24 34E  STEEL / HOT DIPPED GALV. 24 35  ALUMINUM/POLYESTER PAINT 35  STEEL / HOT DIPPED GALV. 24 34E  STEEL / HOT DIPPED GALV. 24 35  ALUMINUM/POLYESTER PAINT 35  ALUMINUM/POLYESTER PAINT 35  STEEL / HOT DIPPED GALV. 24 34E  STEEL / HOT DIPPED GALV. 24 35	ALUMINUM/POLYESTER PAINT 34 248  ALUMINUM/POLYESTER PAINT 33 25  ALUMINUM/POLYESTER PAINT 33 26  ALUMINUM/POLYESTER PAINT 33 26  ALUMINUM/POLYESTER PAINT 34 28  ALUMINUM/POLYESTER PAINT 34 28  ALUMINUM/POLYESTER PAINT 34 29  ALUMINUM/POLYESTER PAINT 34 30  ALUMINUM/POLYESTER PAINT 34 31  ALUMINUM/POLYESTER PAINT 33 31A  ALUMINUM/POLYESTER PAINT 33 31A  ALUMINUM/POLYESTER PAINT 33 31B  STEEL / HOT DIPPED GALV. 21 31E  STEEL / HOT DIPPED GALV. 22 332  STEEL / HOT DIPPED GALV. 23 34  STEEL / HOT DIPPED GALV. 24 34  STEEL / HOT DIPPED GALV. 25 34  STEEL / HOT DIPPED GALV. 26 356  ALUMINUM 26 358	ALUMINUM/POLYESTER PAINT 34 24A  ALUMINUM/POLYESTER PAINT 34 24C  ALUMINUM/POLYESTER PAINT 33 25  ALUMINUM/POLYESTER PAINT 33 25  ALUMINUM/POLYESTER PAINT 34 28  ALUMINUM/POLYESTER PAINT 34 28  ALUMINUM/POLYESTER PAINT 34 28  ALUMINUM/POLYESTER PAINT 34 39  ALUMINUM/POLYESTER PAINT 34 31  ALUMINUM/POLYESTER PAINT 34 31  ALUMINUM/POLYESTER PAINT 34 31  ALUMINUM/POLYESTER PAINT 35 31  ALUMINUM/POLYESTER PAINT 37  ALUMINU
3 EA. ALUMINUM/POLYESTER PAINT 33 31A 3 EA. ALUMINUM/POLYESTER PAINT 33 31B 3 EA. ALUMINUM/POLYESTER PAINT 33 31C 3 EA. ALUMINUM/POLYESTER PAINT 33 31C 2 EA. STEEL / HOT DIPPED GALV. 21 31E 192 EA. STEEL / HOT DIPPED GALV. 23 32 2 EA. STEEL / HOT DIPPED GALV. 23 34 8 EA. STEEL / HOT DIPPED GALV. 23 34 8 EA. STEEL / HOT DIPPED GALV. 23 34A 2 EA. STEEL / HOT DIPPED GALV. 23 34A 2 EA. STEEL / HOT DIPPED GALV. 23 34A 2 EA. STEEL / HOT DIPPED GALV. 23 34A 3 EA. STEEL / HOT DIPPED GALV. 23 34C 3 2 EA. STEEL / HOT DIPPED GALV. 23 34C 3 2 EA. STEEL / HOT DIPPED GALV. 24 34E 1 12 EA. STEEL / HOT DIPPED GALV. 24 34E 1 12 EA. STEEL / HOT DIPPED GALV. 24 34E 5 EA. ALUMINUM 2 6 35A	3 EA. ALUMINUM/POLYESTER PAINT 34 31  3 EA. ALUMINUM/POLYESTER PAINT 33 31A  3 EA. ALUMINUM/POLYESTER PAINT 33 31B  3 EA. ALUMINUM/POLYESTER PAINT 33 31C  3 EA. ALUMINUM/POLYESTER PAINT 33 31C  2 EA. STEEL / HOT DIPPED GALV. 21 31E  192 EA. STEEL / HOT DIPPED GALV. 23 32  2 EA. STEEL / HOT DIPPED GALV. 23 34  8 EA. STEEL / HOT DIPPED GALV. 23 34A  2 EA. STEEL / HOT DIPPED GALV. 23 34A  2 EA. STEEL / HOT DIPPED GALV. 23 34A  2 EA. STEEL / HOT DIPPED GALV. 23 34A  2 EA. STEEL / HOT DIPPED GALV. 23 34B  16 EA. STEEL / HOT DIPPED GALV. 23 34C  32 EA. STEEL / HOT DIPPED GALV. 23 34B  12 EA. STEEL / HOT DIPPED GALV. 24 34E  12 EA. STEEL / HOT DIPPED GALV. 24 34E  12 EA. STEEL / HOT DIPPED GALV. 24 34E  12 EA. STEEL / HOT DIPPED GALV. 24 34E  12 EA. STEEL / HOT DIPPED GALV. 24 34E  12 EA. STEEL / HOT DIPPED GALV. 24 34E  13 EA. STEEL / HOT DIPPED GALV. 24 34E  13 EA. STEEL / HOT DIPPED GALV. 24 34E  14 EA. STEEL / HOT DIPPED GALV. 25 34E  15 EA. STEEL / HOT DIPPED GALV. 26 35A	3 EA ALUMINUM/POLYESTER PAINT 34 30  3 EA ALUMINUM/POLYESTER PAINT 34 31  3 EA ALUMINUM/POLYESTER PAINT 33 31A  3 EA ALUMINUM/POLYESTER PAINT 33 31B  3 EA ALUMINUM/POLYESTER PAINT 33 31D  2 EA ALUMINUM/POLYESTER PAINT 33 31D  2 EA STEEL / HOT DIPPED GALV. 21 31E  2 EA STEEL / HOT DIPPED GALV. 23 32  3 EA STEEL / HOT DIPPED GALV. 23 34A  3 EA STEEL / HOT DIPPED GALV. 24 34B  16 EA STEEL / HOT DIPPED GALV. 25 34D  20 EA STEEL / HOT DIPPED GALV. 26 34B  16 EA STEEL / HOT DIPPED GALV. 27 34B  16 EA STEEL / HOT DIPPED GALV. 28 34D  20 EA STEEL / HOT DIPPED GALV. 29 34D  20 EA STEEL / HOT DIPPED GALV. 24 34E  12 EA STEEL / HOT DIPPED GALV. 24 34E  12 EA STEEL / HOT DIPPED GALV. 24 34E  12 EA STEEL / HOT DIPPED GALV. 24 34E  12 EA STEEL / HOT DIPPED GALV. 24 34E  12 EA STEEL / HOT DIPPED GALV. 24 34E  12 EA STEEL / HOT DIPPED GALV. 24 34E  13 EA STEEL / HOT DIPPED GALV. 24 34E	3 EA. ALUMINUM/POLYESTER PAINT 34 29  3 EA. ALUMINUM/POLYESTER PAINT 34 30  3 EA. ALUMINUM/POLYESTER PAINT 34 31  3 EA. ALUMINUM/POLYESTER PAINT 33 31A  3 EA. ALUMINUM/POLYESTER PAINT 33 31B  3 EA. ALUMINUM/POLYESTER PAINT 33 31B  2 EA. ALUMINUM/POLYESTER PAINT 33 31C  2 EA. STEEL / HOT DIPPED GALV. 23 31E  18 EA. STEEL / HOT DIPPED GALV. 23 34A  2 EA. STEEL / HOT DIPPED GALV. 23 34A  2 EA. STEEL / HOT DIPPED GALV. 23 34B  16 EA. STEEL / HOT DIPPED GALV. 23 34B  16 EA. STEEL / HOT DIPPED GALV. 23 34B  16 EA. STEEL / HOT DIPPED GALV. 23 34B  16 EA. STEEL / HOT DIPPED GALV. 24 34B  12 EA. STEEL / HOT DIPPED GALV. 24 34B  12 EA. STEEL / HOT DIPPED GALV. 24 34B  12 EA. STEEL / HOT DIPPED GALV. 24 34B  12 EA. STEEL / HOT DIPPED GALV. 24 34B  12 EA. STEEL / HOT DIPPED GALV. 24 34B  12 EA. STEEL / HOT DIPPED GALV. 24 34B  13 EA. STEEL / HOT DIPPED GALV. 24 34B  14 EA. STEEL / HOT DIPPED GALV. 25 34D  35 EA. ALUMINUM/POLYESTER PAINT 35 35A	3 EA. ALUMINUM/POLYESTER PAINT 34 28 3 EA. ALUMINUM/POLYESTER PAINT 34 39 3 EA. ALUMINUM/POLYESTER PAINT 34 31 3 EA. ALUMINUM/POLYESTER PAINT 34 31 3 EA. ALUMINUM/POLYESTER PAINT 33 31A 3 EA. ALUMINUM/POLYESTER PAINT 33 31B 3 EA. ALUMINUM/POLYESTER PAINT 33 31B 2 EA. ALUMINUM/POLYESTER PAINT 33 31C 2 EA. STEEL / HOT DIPPED GALV. 21 31E 3 EA. STEEL / HOT DIPPED GALV. 23 32 3 EA. STEEL / HOT DIPPED GALV. 23 34A 2 EA. STEEL / HOT DIPPED GALV. 23 34B 16 EA. STEEL / HOT DIPPED GALV. 23 34B 16 EA. STEEL / HOT DIPPED GALV. 23 34B 2 EA. STEEL / HOT DIPPED GALV. 23 34B 3 EA. STEEL / HOT DIPPED GALV. 24 34B 3 EA. STEEL / HOT DIPPED GALV. 24 34B 3 EA. STEEL / HOT DIPPED GALV. 25 34D 3 EA. STEEL / HOT DIPPED GALV. 26 34B 3 EA. STEEL / HOT DIPPED GALV. 27 34B 3 EA. STEEL / HOT DIPPED GALV. 28 34D 3 STEEL / HOT DIPPED GALV. 29 34D 3 EA. STEEL / HOT DIPPED GALV. 24 34E 3 EA. STEEL / HOT DIPPED GALV. 24 34E 3 EA. STEEL / HOT DIPPED GALV. 24 34E 3 EA. STEEL / HOT DIPPED GALV. 24 34E 3 EA. STEEL / HOT DIPPED GALV. 25 34D 3 STEEL / HOT DIPPED GALV. 26 35A	2 EA. ALUMINUM/POLYESTER PAINT 33 27  3 EA. ALUMINUM/POLYESTER PAINT 34 28  3 EA. ALUMINUM/POLYESTER PAINT 34 39  3 EA. ALUMINUM/POLYESTER PAINT 34 31  3 EA. ALUMINUM/POLYESTER PAINT 34 31  3 EA. ALUMINUM/POLYESTER PAINT 33 31A  3 EA. ALUMINUM/POLYESTER PAINT 33 31A  3 EA. ALUMINUM/POLYESTER PAINT 33 31B  2 EA. ALUMINUM/POLYESTER PAINT 33 31C  2 EA. STEEL / HOT DIPPED GALV. 21 31E  3 EEA. STEEL / HOT DIPPED GALV. 23 32  2 EA. STEEL / HOT DIPPED GALV. 23 34A  2 EA. STEEL / HOT DIPPED GALV. 23 34B  16 EA. STEEL / HOT DIPPED GALV. 23 34B  16 EA. STEEL / HOT DIPPED GALV. 23 34B  16 EA. STEEL / HOT DIPPED GALV. 23 34B  16 EA. STEEL / HOT DIPPED GALV. 23 34B  16 EA. STEEL / HOT DIPPED GALV. 24 34B  17 EA. STEEL / HOT DIPPED GALV. 25 34B  18 EA. STEEL / HOT DIPPED GALV. 26 34B  18 EA. STEEL / HOT DIPPED GALV. 27 34B  18 EA. STEEL / HOT DIPPED GALV. 28 34B  18 EA. STEEL / HOT DIPPED GALV. 29 34B  18 EA. STEEL / HOT DIPPED GALV. 29 34B  20 EA. STEEL / HOT DIPPED GALV. 29 34B  31 EEL / HOT DIPPED GALV. 29 34B  32 EA. STEEL / HOT DIPPED GALV. 29 34B  33 STEEL / HOT DIPPED GALV. 29 34B  34 STEEL / HOT DIPPED GALV. 29 34B  35 EA. STEEL / HOT DIPPED GALV. 29 34B	2 EA. ALUMINUM/POLYESTER PAINT 33 26 2 EA. ALUMINUM/POLYESTER PAINT 33 27 3 EA. ALUMINUM/POLYESTER PAINT 34 28 3 EA. ALUMINUM/POLYESTER PAINT 34 39 3 EA. ALUMINUM/POLYESTER PAINT 34 39 3 EA. ALUMINUM/POLYESTER PAINT 34 31 3 EA. ALUMINUM/POLYESTER PAINT 33 31A 3 EA. ALUMINUM/POLYESTER PAINT 33 31A 3 EA. ALUMINUM/POLYESTER PAINT 33 31B 3 EA. ALUMINUM/POLYESTER PAINT 34 31B	2 EA. ALUMINUM/POLYESTER PAINT 33 25 2 EA. ALUMINUM/POLYESTER PAINT 33 26 3 EA. ALUMINUM/POLYESTER PAINT 33 27 3 EA. ALUMINUM/POLYESTER PAINT 34 28 3 EA. ALUMINUM/POLYESTER PAINT 34 28 3 EA. ALUMINUM/POLYESTER PAINT 34 30 3 EA. ALUMINUM/POLYESTER PAINT 34 31 3 EA. ALUMINUM/POLYESTER PAINT 34 31 3 EA. ALUMINUM/POLYESTER PAINT 33 31A 3 EA. ALUMINUM/POLYESTER PAINT 33 31B 3	2 EA. ALUMINUM/POLYESTER PAINT 33 25 2 EA. ALUMINUM/POLYESTER PAINT 33 25 2 EA. ALUMINUM/POLYESTER PAINT 33 26 3 EA. ALUMINUM/POLYESTER PAINT 34 28 3 EA. ALUMINUM/POLYESTER PAINT 34 28 3 EA. ALUMINUM/POLYESTER PAINT 34 29 3 EA. ALUMINUM/POLYESTER PAINT 34 30 3 EA. ALUMINUM/POLYESTER PAINT 34 31 3 EA. ALUMINUM/POLYESTER PAINT 34 31 3 EA. ALUMINUM/POLYESTER PAINT 34 31 3 EA. ALUMINUM/POLYESTER PAINT 35 31 3 EA. ALUMINUM/POLYESTER PAINT 36 31 3 EA. ALUMINUM/POLYESTER PAINT 37 3 EA	2 EA. ALUMINUM/POLYESTER PAINT 34 24B 2 EA. ALUMINUM/POLYESTER PAINT 33 25 2 EA. ALUMINUM/POLYESTER PAINT 33 26 2 EA. ALUMINUM/POLYESTER PAINT 33 26 3 EA. ALUMINUM/POLYESTER PAINT 34 28 3 EA. ALUMINUM/POLYESTER PAINT 34 28 3 EA. ALUMINUM/POLYESTER PAINT 34 28 3 EA. ALUMINUM/POLYESTER PAINT 34 30 3 EA. ALUMINUM/POLYESTER PAINT 34 31 3 EA. ALUMINUM/POLYESTER PAINT 34 31 3 EA. ALUMINUM/POLYESTER PAINT 34 31 3 EA. ALUMINUM/POLYESTER PAINT 35 3 EA. ALUMINUM/POLYESTER PAINT 36 3 EA. ALUMINUM/POLYESTER PAINT 37 3 EA. 31B 3 EA. ALUMINUM/POLYESTER PAINT 37 3 EA. 31B 3 EA	2 EA. ALUMINUM/POLYESTER PAINT 34 24A 2 EA. ALUMINUM/POLYESTER PAINT 34 24B 2 EA. ALUMINUM/POLYESTER PAINT 34 24C 2 EA. ALUMINUM/POLYESTER PAINT 33 25 2 EA. ALUMINUM/POLYESTER PAINT 33 25 3 EA. ALUMINUM/POLYESTER PAINT 34 28 3 EA. ALUMINUM/POLYESTER PAINT 34 28 3 EA. ALUMINUM/POLYESTER PAINT 34 28 3 EA. ALUMINUM/POLYESTER PAINT 34 30 3 EA. ALUMINUM/POLYESTER PAINT 34 31 3 EA. ALUMINUM/POLYESTER PAINT 34 31 3 EA. ALUMINUM/POLYESTER PAINT 34 31 3 EA. ALUMINUM/POLYESTER PAINT 35 3 EA. ALUMINUM/POLYESTER PAINT 36 3 EA. ALUMINUM/POLYESTER PAINT 37 3 EA. STEEL / HOT DIPPED GALV. 27 3 EA. STEEL / HOT DIPPED GALV. 28 3 EA. STEEL / HOT DIPPED GALV. 29 3 SAA STEEL / HOT DIPPED GALV. 29 3
3 EA. ALUMINUM/POLYESTER PAINT 33 31A 3 EA. ALUMINUM/POLYESTER PAINT 33 31B 3 EA. ALUMINUM/POLYESTER PAINT 33 31C 3 EA. ALUMINUM/POLYESTER PAINT 33 31C 2 EA. STEEL / HOT DIPPED GALV. 21 31E 192 EA. STEEL / HOT DIPPED GALV. 23 32 8 EA. STEEL / HOT DIPPED GALV. 23 34 8 EA. STEEL / HOT DIPPED GALV. 23 34A 2 EA. STEEL / HOT DIPPED GALV. 23 34A 2 EA. STEEL / HOT DIPPED GALV. 23 34B 16 EA. STEEL / HOT DIPPED GALV. 23 34C 32 EA. STEEL / HOT DIPPED GALV. 23 34C 32 EA. STEEL / HOT DIPPED GALV. 23 34C 32 EA. STEEL / HOT DIPPED GALV. 23 34C 32 EA. STEEL / HOT DIPPED GALV. 23 34C 32 EA. STEEL / HOT DIPPED GALV. 23 34C 32 EA. STEEL / HOT DIPPED GALV. 23 34E 33 EA. STEEL / HOT DIPPED GALV. 23 34E	3 EA. ALUMINUM/POLYESTER PAINT 34 31  3 EA. ALUMINUM/POLYESTER PAINT 33 31A  3 EA. ALUMINUM/POLYESTER PAINT 33 31B  3 EA. ALUMINUM/POLYESTER PAINT 33 31C  3 EA. ALUMINUM/POLYESTER PAINT 33 31C  2 EA. STEEL / HOT DIPPED GALV. 21 31E  192 EA. STEEL / HOT DIPPED GALV. 23 32  2 EA. STEEL / HOT DIPPED GALV. 23 34  8 EA. STEEL / HOT DIPPED GALV. 23 34A  2 EA. STEEL / HOT DIPPED GALV. 23 34A  2 EA. STEEL / HOT DIPPED GALV. 23 34A  2 EA. STEEL / HOT DIPPED GALV. 23 34A  2 EA. STEEL / HOT DIPPED GALV. 23 34A  3 EA. STEEL / HOT DIPPED GALV. 23 34A  3 EA. STEEL / HOT DIPPED GALV. 23 34B  16 EA. STEEL / HOT DIPPED GALV. 23 34C  32 EA. STEEL / HOT DIPPED GALV. 23 34C  32 EA. STEEL / HOT DIPPED GALV. 23 34E  12 EA. STEEL / HOT DIPPED GALV. 23 34E	3 EA. ALUMINUM/POLYESTER PAINT 34 30  3 EA. ALUMINUM/POLYESTER PAINT 33 31A  3 EA. ALUMINUM/POLYESTER PAINT 33 31A  3 EA. ALUMINUM/POLYESTER PAINT 33 31B  3 EA. ALUMINUM/POLYESTER PAINT 33 31C  3 EA. ALUMINUM/POLYESTER PAINT 33 31D  2 EA. STEEL / HOT DIPPED GALV. 21 31E  192 EA. STEEL / HOT DIPPED GALV. 23 32  2 EA. STEEL / HOT DIPPED GALV. 23 34A  8 EA. STEEL / HOT DIPPED GALV. 23 34A  2 EA. STEEL / HOT DIPPED GALV. 23 34A  2 EA. STEEL / HOT DIPPED GALV. 23 34A  2 EA. STEEL / HOT DIPPED GALV. 23 34A  2 EA. 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ALUMINUM/POLYESTER PAINT         33         31A           3 EA.         ALUMINUM/POLYESTER PAINT         33         31B           3 EA.         ALUMINUM/POLYESTER PAINT         33         31B           3 EA.         ALUMINUM/POLYESTER PAINT         33         31D           3 EA.         ALUMINUM/POLYESTER PAINT         33         31D           18 EA.         STEEL / HOT DIPPED GALV.         21         31E           18 EA.         STEEL / HOT DIPPED GALV.         23         33           18 EA.         STEEL / HOT DIPPED GALV.         23         34A           18 EA.         STEEL / HOT DIPPED GALV.         23         34B           18 EA.         STEEL / HOT DIPPED GALV.         23         34B           20 EA.         S	2 EA. ALUMINUM/POLYESTER PAINT 33 25 2 EA. ALUMINUM/POLYESTER PAINT 33 26 3 EA. ALUMINUM/POLYESTER PAINT 33 27 3 EA. ALUMINUM/POLYESTER PAINT 34 28 3 EA. ALUMINUM/POLYESTER PAINT 34 29 3 EA. ALUMINUM/POLYESTER PAINT 34 30 3 EA. ALUMINUM/POLYESTER PAINT 34 31 3 EA. ALUMINUM/POLYESTER PAINT 34 31 3 EA. ALUMINUM/POLYESTER PAINT 33 31A 3 EA. ALUMINUM/POLYESTER PAINT 33 31B 3 EA. STEEL / HOT DIPPED GALV. 21 31E 3 EA. STEEL / HOT DIPPED GALV. 23 32 3 EA. STEEL / HOT DIPPED GALV. 23 34A 3 EA. STEEL / HOT DIPPED GALV. 23 34A 3 EA. STEEL / HOT DIPPED GALV. 23 34A 3 EA. STEEL / HOT DIPPED GALV. 23 34A 3 EA. STEEL / HOT DIPPED GALV. 23 34A 3 EA. STEEL / HOT DIPPED GALV. 23 34A 3 EA. STEEL / HOT DIPPED GALV. 23 34A 3 EA. STEEL / HOT DIPPED GALV. 23 34A 3 EA. STEEL / HOT DIPPED GALV. 23 34E	2 EA. ALUMINUM/POLYESTER PAINT 33 25 2 EA. ALUMINUM/POLYESTER PAINT 33 25 2 EA. ALUMINUM/POLYESTER PAINT 33 26 3 EA. ALUMINUM/POLYESTER PAINT 33 27 3 EA. ALUMINUM/POLYESTER PAINT 34 28 3 EA. ALUMINUM/POLYESTER PAINT 34 28 3 EA. ALUMINUM/POLYESTER PAINT 34 30 3 EA. ALUMINUM/POLYESTER PAINT 34 31 3 EA. ALUMINUM/POLYESTER PAINT 34 31 3 EA. ALUMINUM/POLYESTER PAINT 33 31A 3 EA. ALUMINUM/POLYESTER PAINT 33 31B 3 EA. STEEL / HOT DIPPED GALV. 21 31E 3 EA. STEEL / HOT DIPPED GALV. 23 32 3 EA. STEEL / HOT DIPPED GALV. 23 34A 3 EA. STEEL / HOT DIPPED GALV. 23 34A 3 EA. STEEL / HOT DIPPED GALV. 23 34A 3 EA. STEEL / HOT DIPPED GALV. 23 34A 3 EA. STEEL / HOT DIPPED GALV. 23 34A 3 EA. STEEL / HOT DIPPED GALV. 23 34A 3 EA. STEEL / HOT DIPPED GALV. 23 34A 3 EA. STEEL / HOT DIPPED GALV. 23 34A 3 EA. STEEL / HOT DIPPED GALV. 23 34A 3 EA. STEEL / HOT DIPPED GALV. 23 34E	2 EA. ALUMINUM/POLYESTER PAINT 34 24B 2 EA. ALUMINUM/POLYESTER PAINT 33 25 2 EA. ALUMINUM/POLYESTER PAINT 33 25 2 EA. ALUMINUM/POLYESTER PAINT 33 26 3 EA. ALUMINUM/POLYESTER PAINT 33 27 3 EA. ALUMINUM/POLYESTER PAINT 34 28 3 EA. ALUMINUM/POLYESTER PAINT 34 28 3 EA. ALUMINUM/POLYESTER PAINT 34 30 3 EA. ALUMINUM/POLYESTER PAINT 34 31 3 EA. ALUMINUM/POLYESTER PAINT 34 31 3 EA. ALUMINUM/POLYESTER PAINT 34 31 3 EA. ALUMINUM/POLYESTER PAINT 33 31A 3 EA. ALUMINUM/POLYESTER PAINT 33 31B 3 EA. STEEL / HOT DIPPED GALV. 21 31E 3 EA. STEEL / HOT DIPPED GALV. 23 32 3 EA. STEEL / HOT DIPPED GALV. 23 34A 3 EA. STEEL / HOT DIPPED GALV. 23 34A 3 EA. STEEL / HOT DIPPED GALV. 23 34A 3 EA. STEEL / HOT DIPPED GALV. 23 34A 3 EA. STEEL / HOT DIPPED GALV. 23 34A 3 EA. STEEL / HOT DIPPED GALV. 23 34A 3 EA. STEEL / HOT DIPPED GALV. 23 34A 3 EA. STEEL / HOT DIPPED GALV. 23 34A 3 EA. STEEL / HOT DIPPED GALV. 23 34B 3 EA. STEEL / HOT DIPPED GALV. 23 34E	2 EA. ALUMINUM/POLYESTER PAINT 34 24A 2 EA. ALUMINUM/POLYESTER PAINT 34 24B 2 EA. ALUMINUM/POLYESTER PAINT 34 24C 2 EA. ALUMINUM/POLYESTER PAINT 33 25 2 EA. ALUMINUM/POLYESTER PAINT 33 25 3 EA. ALUMINUM/POLYESTER PAINT 34 28 3 EA. ALUMINUM/POLYESTER PAINT 34 28 3 EA. ALUMINUM/POLYESTER PAINT 34 29 3 EA. ALUMINUM/POLYESTER PAINT 34 30 3 EA. ALUMINUM/POLYESTER PAINT 34 30 3 EA. ALUMINUM/POLYESTER PAINT 34 31 3 EA. ALUMINUM/POLYESTER PAINT 34 31 3 EA. ALUMINUM/POLYESTER PAINT 35 3 EA. ALUMINUM/POLYESTER PAINT 36 3 EA. ALUMINUM/POLYESTER PAINT 37 3 EA. STEEL / HOT DIPPED GALV. 27 3 EA. STEEL / HOT DIPPED GALV. 27 3 EA. 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ALUMINUM/POLYESTER PAINT 34 29 3 EA. ALUMINUM/POLYESTER PAINT 34 30 3 EA. ALUMINUM/POLYESTER PAINT 34 31 3 EA. ALUMINUM/POLYESTER PAINT 35 31A 3 EA. ALUMINUM/POLYESTER PAINT 36 31B 3 EA. ALUMINUM/POLYESTER PAINT 37 31B 3 EA. STEEL / HOT DIPPED GALV. 21 31E 3 EA. STEEL / HOT DIPPED GALV. 22 33 32 3 EA. STEEL / HOT DIPPED GALV. 23 34A 3 EA. STEEL / HOT DIPPED GALV. 23 34B 3 EA. STEEL / HOT DIPPED GALV. 24 34B 3 EA. STEEL / HOT DIPPED GALV. 23 34C 3 EA. STEEL / HOT DIPPED GALV. 23 34D	2 EA.         ALUMINUM/POLYESTER PAINT         33         27           3 EA.         ALUMINUM/POLYESTER PAINT         34         28           3 EA.         ALUMINUM/POLYESTER PAINT         34         29           3 EA.         ALUMINUM/POLYESTER PAINT         34         30           3 EA.         ALUMINUM/POLYESTER PAINT         33         31A           3 EA.         ALUMINUM/POLYESTER PAINT         33         31B           3 EA.         ALUMINUM/POLYESTER PAINT         33         31B           3 EA.         ALUMINUM/POLYESTER PAINT         33         31B           3 EA.         ALUMINUM/POLYESTER PAINT         33         31D           2 EA.         STEEL / HOT DIPPED GALV.         21         31E           182 EA.         STEEL / HOT DIPPED GALV.         23         33           0 EA.         STEEL / HOT DIPPED GALV.         23         34           2 EA.         STEEL / HOT DIPPED GALV.         23         34A           3 EA.         STEEL / HOT DIPPED GALV.         23         34A           3 EA.         STEEL / HOT DIPPED GALV.         23         34B           3 EA.         STEEL / HOT DIPPED GALV.         23         34B           3 EA.         STEE	2 EA.         ALUMINUM/POLYESTER PAINT         33         26           2 EA.         ALUMINUM/POLYESTER PAINT         33         27           3 EA.         ALUMINUM/POLYESTER PAINT         34         28           3 EA.         ALUMINUM/POLYESTER PAINT         34         29           3 EA.         ALUMINUM/POLYESTER PAINT         34         30           3 EA.         ALUMINUM/POLYESTER PAINT         34         31           3 EA.         ALUMINUM/POLYESTER PAINT         33         31A           3 EA.         ALUMINUM/POLYESTER PAINT         33         31B           3 EA.         ALUMINUM/POLYESTER PAINT         33         31C           9 EA.         STEEL / HOT DIPPED GALV.         21         31E           1 BEA.         STEEL / HOT DIPPED GALV.         23         33           1 B EA.         STEEL / HOT DIPPED GALV.         23         34A           2 EA.         STEEL / HOT DIPPED GALV.         23         34A           3 EA.         STEE	2 EA.         ALUMINUM/POLYESTER PAINT         33         25           2 EA.         ALUMINUM/POLYESTER PAINT         33         26           2 EA.         ALUMINUM/POLYESTER PAINT         33         27           3 EA.         ALUMINUM/POLYESTER PAINT         34         28           3 EA.         ALUMINUM/POLYESTER PAINT         34         29           3 EA.         ALUMINUM/POLYESTER PAINT         34         30           3 EA.         ALUMINUM/POLYESTER PAINT         34         31           3 EA.         ALUMINUM/POLYESTER PAINT         33         31A           3 EA.         ALUMINUM/POLYESTER PAINT         33         31B           3 EA.         ALUMINUM/POLYESTER PAINT         33         31C           3 EA.         ALUMINUM/POLYESTER PAINT         33         31D           2 EA.         STEEL / HOT DIPPED GALV.         21         31E           192 EA.         STEEL / HOT DIPPED GALV.         23         33           0 EA.         STEEL / HOT DIPPED GALV.         23         34           2 EA.         STEEL / HOT DIPPED GALV.         23         34A           3 EA.         STEEL / HOT DIPPED GALV.         23         34A           3 EA.         STEEL /	2 EA. ALUMINUM/POLYESTER PAINT 33 25 2 EA. 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ALUMINUM/POLYESTER PAINT         33         27           3 EA.         ALUMINUM/POLYESTER PAINT         34         28           3 EA.         ALUMINUM/POLYESTER PAINT         34         30           3 EA.         ALUMINUM/POLYESTER PAINT         34         30           3 EA.         ALUMINUM/POLYESTER PAINT         33         31A           3 EA.         ALUMINUM/POLYESTER PAINT         33         31B           3 EA.         ALUMINUM/POLYESTER PAINT         33         31B           3 EA.         ALUMINUM/POLYESTER PAINT         33         31B           3 EA.         ALUMINUM/POLYESTER PAINT         33         31C           3 EA.         ALUMINUM/POLYESTER PAINT         33         31C           3 EA.         ALUMINUM/POLYESTER PAINT         33         31C           2 EA.         STEEL / HOT DIPPED GALV.         21         31E           2 EA.         STEEL / HOT DIPPED GALV.         23         33           3 EA.         STEEL / HOT DIPPED GALV.         23         34           4 BEA.         STEEL / HOT DIPPED GALV.         23         34A           2 EA.         STEEL	2 EA.         ALUMINUM/POLYESTER PAINT         33         25           2 EA.         ALUMINUM/POLYESTER PAINT         33         26           2 EA.         ALUMINUM/POLYESTER PAINT         33         27           3 EA.         ALUMINUM/POLYESTER PAINT         34         28           3 EA.         ALUMINUM/POLYESTER PAINT         34         30           3 EA.         ALUMINUM/POLYESTER PAINT         34         31           3 EA.         ALUMINUM/POLYESTER PAINT         33         31A           3 EA.         ALUMINUM/POLYESTER PAINT         33         31B           3 EA.         ALUMINUM/POLYESTER PAINT         33         31B           3 EA.         ALUMINUM/POLYESTER PAINT         33         31C           3 EA.         ALUMINUM/POLYESTER PAINT         33         31B           3 EA.         ALUMINUM/POLYESTER PAINT         33         31C           192 EA.         STEEL / HOT DIPPED GALV.         21         31E           192 EA.         STEEL / HOT DIPPED GALV.         23         33           0 EA.         STEEL / HOT DIPPED GALV.         23         34           16 EA.         STEEL / HOT DIPPED GALV.         24         34B           16 EA.         ST	2 EA. ALUMINUM/POLYESTER PAINT 33 25 2 EA. ALUMINUM/POLYESTER PAINT 33 25 2 EA. ALUMINUM/POLYESTER PAINT 33 26 2 EA. ALUMINUM/POLYESTER PAINT 33 27 3 EA. ALUMINUM/POLYESTER PAINT 34 28 3 EA. ALUMINUM/POLYESTER PAINT 34 28 3 EA. ALUMINUM/POLYESTER PAINT 34 30 3 EA. ALUMINUM/POLYESTER PAINT 34 31 3 EA. ALUMINUM/POLYESTER PAINT 34 31 3 EA. ALUMINUM/POLYESTER PAINT 33 31A 3 EA. ALUMINUM/POLYESTER PAINT 33 31A 3 EA. ALUMINUM/POLYESTER PAINT 33 31B 3 EA. ALUMINUM/POLYESTER PAINT 33 31B 3 EA. ALUMINUM/POLYESTER PAINT 33 31C 2 EA. STEEL / HOT DIPPED GALV. 21 31E 192 EA. STEEL / HOT DIPPED GALV. 23 34 8 EA. STEEL / HOT DIPPED GALV. 23 34 16 EA. STEEL / HOT DIPPED GALV. 24 34B 16 EA. STEEL / HOT DIPPED GALV. 23 34C	2 EA. ALUMINUM/POLYESTER PAINT 34 24B 2 EA. ALUMINUM/POLYESTER PAINT 33 25 2 EA. ALUMINUM/POLYESTER PAINT 33 25 2 EA. ALUMINUM/POLYESTER PAINT 33 26 2 EA. ALUMINUM/POLYESTER PAINT 33 27 3 EA. ALUMINUM/POLYESTER PAINT 34 28 3 EA. ALUMINUM/POLYESTER PAINT 34 28 3 EA. ALUMINUM/POLYESTER PAINT 34 30 3 EA. ALUMINUM/POLYESTER PAINT 34 31 3 EA. ALUMINUM/POLYESTER PAINT 34 31 3 EA. ALUMINUM/POLYESTER PAINT 33 31A 3 EA. ALUMINUM/POLYESTER PAINT 33 31B 3 EA. ALUMINUM/POLYESTER PAINT 33 31B 3 EA. ALUMINUM/POLYESTER PAINT 33 31B 3 EA. ALUMINUM/POLYESTER PAINT 33 31C 2 EA. STEEL / HOT DIPPED GALV. 21 31E 192 EA. STEEL / HOT DIPPED GALV. 23 34 8 EA. STEEL / HOT DIPPED GALV. 23 34 16 EA. STEEL / HOT DIPPED GALV. 24 34B 16 EA. STEEL / HOT DIPPED GALV. 23 34C	2 EA. ALUMINUM/POLYESTER PAINT 34 24A 2 EA. ALUMINUM/POLYESTER PAINT 34 24B 2 EA. ALUMINUM/POLYESTER PAINT 34 24C 2 EA. 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3 EA. ALUMINUM/POLYESTER PAINT 33 31A 3 EA. ALUMINUM/POLYESTER PAINT 33 31B 3 EA. ALUMINUM/POLYESTER PAINT 33 31C 3 EA. ALUMINUM/POLYESTER PAINT 33 31C 2 EA. STEEL / HOT DIPPED GALV. 21 31E 192 EA. STEEL / HOT DIPPED GALV. 23 32 0 EA. STEEL / HOT DIPPED GALV. 23 34 8 EA. STEEL / HOT DIPPED GALV. 23 34 2 EA. STEEL / HOT DIPPED GALV. 23 34 8 EA. STEEL / HOT DIPPED GALV. 23 34	3 EA. ALUMINUM/POLYESTER PAINT 34 31 3 EA. ALUMINUM/POLYESTER PAINT 33 31A 3 EA. ALUMINUM/POLYESTER PAINT 33 31B 3 EA. ALUMINUM/POLYESTER PAINT 33 31C 3 EA. ALUMINUM/POLYESTER PAINT 33 31C 2 EA. STEEL / HOT DIPPED GALV. 21 31E 192 EA. STEEL / HOT DIPPED GALV. 23 32 0 EA. STEEL / HOT DIPPED GALV. 23 34 8 EA. STEEL / HOT DIPPED GALV. 23 34 8 EA. STEEL / HOT DIPPED GALV. 23 34	3 EA. ALUMINUM/POLYESTER PAINT 34 30  3 EA. ALUMINUM/POLYESTER PAINT 34 31  3 EA. ALUMINUM/POLYESTER PAINT 33 31A  3 EA. ALUMINUM/POLYESTER PAINT 33 31B  3 EA. ALUMINUM/POLYESTER PAINT 33 31C  3 EA. ALUMINUM/POLYESTER PAINT 33 31D  2 EA. STEEL / HOT DIPPED GALV. 21 31E  182 EA. STEEL / HOT DIPPED GALV. 23 32  2 EA. STEEL / HOT DIPPED GALV. 23 34  8 EA. STEEL / HOT DIPPED GALV. 23 34  8 EA. STEEL / HOT DIPPED GALV. 23 34  8 EA. STEEL / HOT DIPPED GALV. 23 34	3 EA. ALUMINUM/POLYESTER PAINT 34 29  3 EA. ALUMINUM/POLYESTER PAINT 34 30  3 EA. ALUMINUM/POLYESTER PAINT 34 31  3 EA. ALUMINUM/POLYESTER PAINT 33 31A  3 EA. ALUMINUM/POLYESTER PAINT 33 31B  3 EA. ALUMINUM/POLYESTER PAINT 33 31C  3 EA. ALUMINUM/POLYESTER PAINT 33 31C  2 EA. STEEL / HOT DIPPED GALV. 21 31E  182 EA. STEEL / HOT DIPPED GALV. 23 32  2 EA. STEEL / HOT DIPPED GALV. 23 34  8 EA. STEEL / HOT DIPPED GALV. 23 34  8 EA. STEEL / HOT DIPPED GALV. 23 34  8 EA. STEEL / HOT DIPPED GALV. 23 34	3 EA. ALUMINUM/POLYESTER PAINT 34 28 3 EA. ALUMINUM/POLYESTER PAINT 34 30 3 EA. ALUMINUM/POLYESTER PAINT 34 30 3 EA. ALUMINUM/POLYESTER PAINT 34 31 3 EA. ALUMINUM/POLYESTER PAINT 33 31A 3 EA. ALUMINUM/POLYESTER PAINT 33 31B 3 EA. ALUMINUM/POLYESTER PAINT 33 31C 3 EA. ALUMINUM/POLYESTER PAINT 33 31C 3 EA. ALUMINUM/POLYESTER PAINT 33 31C 3 EA. STEEL / HOT DIPPED GALV. 21 31E 182 EA. STEEL / HOT DIPPED GALV. 23 32 2 EA. STEEL / HOT DIPPED GALV. 23 34 8 EA. STEEL / HOT DIPPED GALV. 23 34 8 EA. STEEL / HOT DIPPED GALV. 23 34	2 EA. ALUMINUM/POLYESTER PAINT 33 27  3 EA. ALUMINUM/POLYESTER PAINT 34 28  3 EA. ALUMINUM/POLYESTER PAINT 34 39  3 EA. ALUMINUM/POLYESTER PAINT 34 31  3 EA. ALUMINUM/POLYESTER PAINT 34 31  3 EA. ALUMINUM/POLYESTER PAINT 33 31A  3 EA. ALUMINUM/POLYESTER PAINT 33 31A  3 EA. ALUMINUM/POLYESTER PAINT 33 31C  3 EA. STEEL / HOT DIPPED GALV. 21 31E  2 EA. STEEL / HOT DIPPED GALV. 23 32  2 EA. STEEL / HOT DIPPED GALV. 23 34  8 EA. STEEL / HOT DIPPED GALV. 23 34  8 EA. STEEL / HOT DIPPED GALV. 23 34  8 EA. STEEL / HOT DIPPED GALV. 23 34	2 EA.         ALUMINUM/POLYESTER PAINT         33         26           2 EA.         ALUMINUM/POLYESTER PAINT         33         27           3 EA.         ALUMINUM/POLYESTER PAINT         34         28           3 EA.         ALUMINUM/POLYESTER PAINT         34         30           3 EA.         ALUMINUM/POLYESTER PAINT         34         31           3 EA.         ALUMINUM/POLYESTER PAINT         33         31A           3 EA.         ALUMINUM/POLYESTER PAINT         33         31B           3 EA.         ALUMINUM/POLYESTER PAINT         33         31B           3 EA.         ALUMINUM/POLYESTER PAINT         33         31B           3 EA.         ALUMINUM/POLYESTER PAINT         33         31C           3 EA.         STEEL / HOT DIPPED GALV.         21         31E           2 EA.         STEEL	2 EA.         ALUMINUM/POLYESTER PAINT         33         25           2 EA.         ALUMINUM/POLYESTER PAINT         33         26           2 EA.         ALUMINUM/POLYESTER PAINT         33         27           3 EA.         ALUMINUM/POLYESTER PAINT         34         28           3 EA.         ALUMINUM/POLYESTER PAINT         34         30           3 EA.         ALUMINUM/POLYESTER PAINT         34         31           3 EA.         ALUMINUM/POLYESTER PAINT         33         31B           3 EA.         ALUMINUM/POLYESTER PAINT         33         31B           3 EA.         ALUMINUM/POLYESTER PAINT         33         31B           3 EA.         ALUMINUM/POLYESTER PAINT         33         31C           3 EA.         ALUMINUM/POLYESTER PAINT         33         31C           3 EA.         ALUMINUM/POLYESTER PAINT         33         31C           2 EA.         STEEL / HOT DIPPED GALV.         21         31E           192 EA.         STEEL / HOT DIPPED GALV.         23         33           0 EA.         STEEL / HOT DIPPED GALV.         23         34           2 EA.         STEEL / HOT DIPPED GALV.         24         34B	2 EA. ALUMINUM/POLYESTER PAINT 34 24C 2 EA. ALUMINUM/POLYESTER PAINT 33 25 2 EA. ALUMINUM/POLYESTER PAINT 33 26 2 EA. ALUMINUM/POLYESTER PAINT 33 27 3 EA. 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ALUMINUM/POLYESTER PAINT         34         29           3 EA.         ALUMINUM/POLYESTER PAINT         34         30           3 EA.         ALUMINUM/POLYESTER PAINT         34         31           3 EA.         ALUMINUM/POLYESTER PAINT         33         31A           3 EA.         ALUMINUM/POLYESTER PAINT         33         31B           3 EA.         ALUMINUM/POLYESTER PAINT         33         31C           3 EA.         ALUMINUM/POLYESTER PAINT         33         31D           2 EA.         STEEL / HOT DIPPED GALV.         21         31E           192 EA.         STEEL / HOT DIPPED GALV.         23         33           0 EA.         STEEL	2 EA.         ALUMINUM/POLYESTER PAINT         34         24C           2 EA.         ALUMINUM/POLYESTER PAINT         33         25           2 EA.         ALUMINUM/POLYESTER PAINT         33         26           2 EA.         ALUMINUM/POLYESTER PAINT         33         27           3 EA.         ALUMINUM/POLYESTER PAINT         34         28           3 EA.         ALUMINUM/POLYESTER PAINT         34         29           3 EA.         ALUMINUM/POLYESTER PAINT         34         30           3 EA.         ALUMINUM/POLYESTER PAINT         34         31           3 EA.         ALUMINUM/POLYESTER PAINT         33         31A           3 EA.         ALUMINUM/POLYESTER PAINT         33         31B           3 EA.         ALUMINUM/POLYESTER PAINT         33         31C           3 EA.         ALUMINUM/POLYESTER PAINT         33         31B           3 EA.         ALUMINUM/POLYESTER PAINT         33         31B           3 EA.         STEEL /	2 EA. ALUMINUM/POLYESTER PAINT 34 24B 2 EA. ALUMINUM/POLYESTER PAINT 33 25 2 EA. ALUMINUM/POLYESTER PAINT 33 26 2 EA. ALUMINUM/POLYESTER PAINT 33 26 2 EA. ALUMINUM/POLYESTER PAINT 33 27 3 EA. ALUMINUM/POLYESTER PAINT 34 28 3 EA. ALUMINUM/POLYESTER PAINT 34 29 3 EA. ALUMINUM/POLYESTER PAINT 34 30 3 EA. ALUMINUM/POLYESTER PAINT 34 31 3 EA. 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ALUMINUM/POLYESTER PAINT 34 29  3 EA. ALUMINUM/POLYESTER PAINT 34 30  3 EA. ALUMINUM/POLYESTER PAINT 34 31  3 EA. ALUMINUM/POLYESTER PAINT 33 31A  3 EA. ALUMINUM/POLYESTER PAINT 33 31B  3 EA. ALUMINUM/POLYESTER PAINT 33 31B  3 EA. ALUMINUM/POLYESTER PAINT 33 31C  3 EA. ALUMINUM/POLYESTER PAINT 33 31C  3 EA. ALUMINUM/POLYESTER PAINT 33 31D  2 EA. STEEL / HOT DIPPED GALV. 21 31E  192 EA. STEEL / HOT DIPPED GALV. 23 32  2 EA. STEEL / HOT DIPPED GALV. 23 33	3 EA. ALUMINUM/POLYESTER PAINT 34 28 3 EA. ALUMINUM/POLYESTER PAINT 34 39 3 EA. ALUMINUM/POLYESTER PAINT 34 30 3 EA. ALUMINUM/POLYESTER PAINT 34 31 3 EA. ALUMINUM/POLYESTER PAINT 33 31A 3 EA. ALUMINUM/POLYESTER PAINT 33 31B 3 EA. ALUMINUM/POLYESTER PAINT 33 31B 3 EA. ALUMINUM/POLYESTER PAINT 33 31C 3 EA. STEEL / HOT DIPPED GALV. 21 31E 192 EA. STEEL / HOT DIPPED GALV. 23 32 0 EA. STEEL / HOT DIPPED GALV. 23 33	2 EA. ALUMINUM/POLYESTER PAINT 33 27  3 EA. ALUMINUM/POLYESTER PAINT 34 28  3 EA. ALUMINUM/POLYESTER PAINT 34 39  3 EA. ALUMINUM/POLYESTER PAINT 34 31  3 EA. ALUMINUM/POLYESTER PAINT 34 31  3 EA. ALUMINUM/POLYESTER PAINT 33 31A  3 EA. ALUMINUM/POLYESTER PAINT 33 31B  3 EA. ALUMINUM/POLYESTER PAINT 33 31B  3 EA. ALUMINUM/POLYESTER PAINT 33 31C  3 EA. STEEL / HOT DIPPED GALV. 21 31E  192 EA. STEEL / HOT DIPPED GALV. 23 33  0 EA. STEEL / HOT DIPPED GALV. 23 33	2 EA.         ALUMINUM/POLYESTER PAINT         33         26           2 EA.         ALUMINUM/POLYESTER PAINT         33         27           3 EA.         ALUMINUM/POLYESTER PAINT         34         28           3 EA.         ALUMINUM/POLYESTER PAINT         34         30           3 EA.         ALUMINUM/POLYESTER PAINT         34         30           3 EA.         ALUMINUM/POLYESTER PAINT         33         31A           3 EA.         ALUMINUM/POLYESTER PAINT         33         31B           3 EA.         ALUMINUM/POLYESTER PAINT         33         31B           3 EA.         ALUMINUM/POLYESTER PAINT         33         31C           3 EA.         ALUMINUM/POLYESTER PAINT         33         31B           3 EA.         ALUMINUM/POLYESTER PAINT         33         31C           3 EA.         ALUMINUM/POLYESTER PAINT         33         31D           2 EA.         STEEL / HOT DIPPED GALV.         21         31E           192 EA.         STEEL / HOT DIPPED GALV.         23         33           0 EA.         STEEL / HOT DIPPED GALV.         23         33	2 EA.         ALUMINUM/POLYESTER PAINT         33         25           2 EA.         ALUMINUM/POLYESTER PAINT         33         26           2 EA.         ALUMINUM/POLYESTER PAINT         33         27           3 EA.         ALUMINUM/POLYESTER PAINT         34         28           3 EA.         ALUMINUM/POLYESTER PAINT         34         30           3 EA.         ALUMINUM/POLYESTER PAINT         34         30           3 EA.         ALUMINUM/POLYESTER PAINT         33         31A           3 EA.         ALUMINUM/POLYESTER PAINT         33         31A           3 EA.         ALUMINUM/POLYESTER PAINT         33         31B           3 EA.         ALUMINUM/POLYESTER PAINT         33         31B           3 EA.         ALUMINUM/POLYESTER PAINT         33         31B           3 EA.         ALUMINUM/POLYESTER PAINT         33         31C           3 EA.         ALUMINUM/POLYESTER PAINT         33         31D           2 EA.         STEEL	2 EA. ALUMINUM/POLYESTER PAINT 33 25 2 EA. ALUMINUM/POLYESTER PAINT 33 26 2 EA. ALUMINUM/POLYESTER PAINT 33 26 3 EA. ALUMINUM/POLYESTER PAINT 33 27 3 EA. ALUMINUM/POLYESTER PAINT 34 28 3 EA. ALUMINUM/POLYESTER PAINT 34 29 3 EA. ALUMINUM/POLYESTER PAINT 34 30 3 EA. ALUMINUM/POLYESTER PAINT 34 31 3 EA. ALUMINUM/POLYESTER PAINT 34 31 3 EA. ALUMINUM/POLYESTER PAINT 35 3 EA. ALUMINUM/POLYESTER PAINT 36 3 EA. ALUMINUM/POLYESTER PAINT 37 3 EA. ALUMINU	2 EA. ALUMINUM/POLYESTER PAINT 34 24B 2 EA. ALUMINUM/POLYESTER PAINT 34 24C 2 EA. ALUMINUM/POLYESTER PAINT 33 25 2 EA. ALUMINUM/POLYESTER PAINT 33 26 2 EA. ALUMINUM/POLYESTER PAINT 33 26 3 EA. ALUMINUM/POLYESTER PAINT 34 28 3 EA. ALUMINUM/POLYESTER PAINT 34 29 3 EA. ALUMINUM/POLYESTER PAINT 34 30 3 EA. ALUMINUM/POLYESTER PAINT 34 31 3 EA. ALUMINUM/POLYESTER PAINT 34 31 3 EA. ALUMINUM/POLYESTER PAINT 35 3 EA. ALUMINUM/POLYESTER PAINT 36 3 EA. ALUMINUM/POLYESTER PAINT 37 3 EA. AL	2 EA.         ALUMINUM/POLYESTER PAINT         34         24A           2 EA.         ALUMINUM/POLYESTER PAINT         34         24B           2 EA.         ALUMINUM/POLYESTER PAINT         34         24C           2 EA.         ALUMINUM/POLYESTER PAINT         33         25           2 EA.         ALUMINUM/POLYESTER PAINT         33         27           3 EA.         ALUMINUM/POLYESTER PAINT         34         28           3 EA.         ALUMINUM/POLYESTER PAINT         34         28           3 EA.         ALUMINUM/POLYESTER PAINT         34         28           3 EA.         ALUMINUM/POLYESTER PAINT         34         30           3 EA.         ALUMINUM/POLYESTER PAINT         34         31           3 EA.         ALUMINUM/POLYESTER PAINT         33         31A           3 EA.         ALUMINUM/POLYESTER PAINT         33         31B           3 EA.         ALUMINU
3 EA. ALUMINUM/POLYESTER PAINT 33 31A  3 EA. ALUMINUM/POLYESTER PAINT 33 31B  3 EA. ALUMINUM/POLYESTER PAINT 33 31C  3 EA. ALUMINUM/POLYESTER PAINT 33 31D  2 EA. STEEL / HOT DIPPED GALV. 21 31E  192 EA. STEEL / HOT DIPPED GALV. 23 32  2 EA. STEEL / HOT DIPPED GALV. 23 33	3 EA. ALUMINUM/POLYESTER PAINT 34 31  3 EA. ALUMINUM/POLYESTER PAINT 33 31A  3 EA. ALUMINUM/POLYESTER PAINT 33 31B  3 EA. ALUMINUM/POLYESTER PAINT 33 31C  3 EA. ALUMINUM/POLYESTER PAINT 33 31C  2 EA. STEEL / HOT DIPPED GALV. 21 31E  192 EA. STEEL / HOT DIPPED GALV. 23 32  2 EA. STEEL / HOT DIPPED GALV. 23 33	3 EA. ALUMINUM/POLYESTER PAINT 34 30  3 EA. ALUMINUM/POLYESTER PAINT 34 31  3 EA. ALUMINUM/POLYESTER PAINT 33 31A  3 EA. ALUMINUM/POLYESTER PAINT 33 31B  3 EA. ALUMINUM/POLYESTER PAINT 33 31C  3 EA. ALUMINUM/POLYESTER PAINT 33 31C  2 EA. STEEL / HOT DIPPED GALV. 21 31E  192 EA. STEEL / HOT DIPPED GALV. 23 32	3 EA. ALUMINUM/POLYESTER PAINT 34 29  3 EA. ALUMINUM/POLYESTER PAINT 34 30  3 EA. ALUMINUM/POLYESTER PAINT 34 31  3 EA. ALUMINUM/POLYESTER PAINT 33 31A  3 EA. ALUMINUM/POLYESTER PAINT 33 31B  3 EA. ALUMINUM/POLYESTER PAINT 33 31C  3 EA. ALUMINUM/POLYESTER PAINT 33 31C  3 EA. ALUMINUM/POLYESTER PAINT 33 31C  2 EA. STEEL / HOT DIPPED GALV. 21 31E  192 EA. STEEL / HOT DIPPED GALV. 23 32	3 EA. ALUMINUM/POLYESTER PAINT 34 28 3 EA. ALUMINUM/POLYESTER PAINT 34 29 3 EA. ALUMINUM/POLYESTER PAINT 34 30 3 EA. ALUMINUM/POLYESTER PAINT 34 31 3 EA. ALUMINUM/POLYESTER PAINT 33 31A 3 EA. ALUMINUM/POLYESTER PAINT 33 31B 3 EA. ALUMINUM/POLYESTER PAINT 33 31B 2 EA. ALUMINUM/POLYESTER PAINT 33 31C 3 EA. ALUMINUM/POLYESTER PAINT 33 31C 3 EA. ALUMINUM/POLYESTER PAINT 33 31C 2 EA. STEEL / HOT DIPPED GALV. 21 31E 192 EA. STEEL / HOT DIPPED GALV. 23 32	2 EA. ALUMINUM/POLYESTER PAINT 33 27  3 EA. ALUMINUM/POLYESTER PAINT 34 28  3 EA. ALUMINUM/POLYESTER PAINT 34 39  3 EA. ALUMINUM/POLYESTER PAINT 34 30  3 EA. ALUMINUM/POLYESTER PAINT 34 31  3 EA. ALUMINUM/POLYESTER PAINT 33 31A  3 EA. ALUMINUM/POLYESTER PAINT 33 31A  3 EA. ALUMINUM/POLYESTER PAINT 33 31B  3 EA. ALUMINUM/POLYESTER PAINT 33 31C  3 EA. ALUMINUM/POLYESTER PAINT 33 31C  3 EA. ALUMINUM/POLYESTER PAINT 33 31C  2 EA. STEEL / HOT DIPPED GALV. 21 31E  192 EA. STEEL / HOT DIPPED GALV. 23 32	2 EA.         ALUMINUM/POLYESTER PAINT         33         26           2 EA.         ALUMINUM/POLYESTER PAINT         33         27           3 EA.         ALUMINUM/POLYESTER PAINT         34         28           3 EA.         ALUMINUM/POLYESTER PAINT         34         30           3 EA.         ALUMINUM/POLYESTER PAINT         34         30           3 EA.         ALUMINUM/POLYESTER PAINT         33         31A           3 EA.         ALUMINUM/POLYESTER PAINT         33         31B           3 EA.         ALUMINUM/POLYESTER PAINT         33         31B           3 EA.         ALUMINUM/POLYESTER PAINT         33         31C           3 EA.         ALUMINUM/POLYESTER PAINT         33         31B           3 EA.         ALUMINUM/POLYESTER PAINT         33         31D           2 EA.         STEEL / HOT DIPPED GALV.         21         31E           192 EA.         STEEL / HOT DIPPED GALV.         23         32           2 EA.         STEEL / HOT DIPPED GALV.         23         33	2 EA.         ALUMINUM/POLYESTER PAINT         33         25           2 EA.         ALUMINUM/POLYESTER PAINT         33         26           2 EA.         ALUMINUM/POLYESTER PAINT         33         27           3 EA.         ALUMINUM/POLYESTER PAINT         34         28           3 EA.         ALUMINUM/POLYESTER PAINT         34         29           3 EA.         ALUMINUM/POLYESTER PAINT         34         31           3 EA.         ALUMINUM/POLYESTER PAINT         34         31           3 EA.         ALUMINUM/POLYESTER PAINT         33         31A           3 EA.         ALUMINUM/POLYESTER PAINT         33         31B           3 EA.         ALUMINUM/POLYESTER PAINT         33         31C           3 EA.         ALUMINUM/POLYESTER PAINT         33         31C           3 EA.         ALUMINUM/POLYESTER PAINT         33         31C           3 EA.         ALUMINUM/POLYESTER PAINT         33         31D           3 EA.         ALUMINU	2 EA.         ALUMINUM/POLYESTER PAINT         34         24C           2 EA.         ALUMINUM/POLYESTER PAINT         33         25           2 EA.         ALUMINUM/POLYESTER PAINT         33         26           2 EA.         ALUMINUM/POLYESTER PAINT         33         27           3 EA.         ALUMINUM/POLYESTER PAINT         34         28           3 EA.         ALUMINUM/POLYESTER PAINT         34         29           3 EA.         ALUMINUM/POLYESTER PAINT         34         30           3 EA.         ALUMINUM/POLYESTER PAINT         34         31           3 EA.         ALUMINUM/POLYESTER PAINT         33         31A           3 EA.         ALUMINUM/POLYESTER PAINT         33         31B           3 EA.         ALUMINUM/POLYESTER PAINT         33         31B           3 EA.         ALUMINUM/POLYESTER PAINT         33         31B           3 EA.         ALUMINUM/POLYESTER PAINT         33         31C           3 EA.         ALUMINUM/POLYESTER PAINT         33         31C           3 EA.         ALUMINUM/POLYESTER PAINT         33         31C           3 EA.         ALUMINUM/POLYESTER PAINT         33         31D           3 EA.         ALUMINU	2 EA. ALUMINUM/POLYESTER PAINT 34 24B 2 EA. ALUMINUM/POLYESTER PAINT 33 25 2 EA. ALUMINUM/POLYESTER PAINT 33 26 2 EA. ALUMINUM/POLYESTER PAINT 33 26 3 EA. ALUMINUM/POLYESTER PAINT 34 28 3 EA. ALUMINUM/POLYESTER PAINT 34 28 3 EA. ALUMINUM/POLYESTER PAINT 34 28 3 EA. ALUMINUM/POLYESTER PAINT 34 30 3 EA. ALUMINUM/POLYESTER PAINT 34 31 3 EA. ALUMINUM/POLYESTER PAINT 34 31 3 EA. ALUMINUM/POLYESTER PAINT 34 31 3 EA. ALUMINUM/POLYESTER PAINT 35 3 EA. ALUMINUM/POLYESTER PAINT 37 3 EA.	2 EA.         ALUMINUM/POLYESTER PAINT         34         24A           2 EA.         ALUMINUM/POLYESTER PAINT         34         24B           2 EA.         ALUMINUM/POLYESTER PAINT         34         24C           2 EA.         ALUMINUM/POLYESTER PAINT         33         25           2 EA.         ALUMINUM/POLYESTER PAINT         33         27           3 EA.         ALUMINUM/POLYESTER PAINT         34         28           3 EA.         ALUMINUM/POLYESTER PAINT         34         28           3 EA.         ALUMINUM/POLYESTER PAINT         34         30           3 EA.         ALUMINUM/POLYESTER PAINT         34         31           3 EA.         ALUMINUM/POLYESTER PAINT         34         31           3 EA.         ALUMINUM/POLYESTER PAINT         33         31A           3 EA.         ALUMINUM/POLYESTER PAINT         33         31B           3 EA.         ALUMINUM/POLYESTER PAINT         33         31D           3 EA.         ALUMINU
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ALUMINUM/POLYESTER PAINT     34     30       3 EA.     ALUMINUM/POLYESTER PAINT     33     31A       3 EA.     ALUMINUM/POLYESTER PAINT     33     31B       3 EA.     ALUMINUM/POLYESTER PAINT     33     31B       3 EA.     ALUMINUM/POLYESTER PAINT     33     31C       3 EA.     ALUMINUM/POLYESTER PAINT     33     31D       2 EA.     STEEL / HOT DIPPED GALV.     21     31E       182 EA.     STEEL / HOT DIPPED GALV.     23     32	2 EA.       ALUMINUM/POLYESTER PAINT       33       26         2 EA.       ALUMINUM/POLYESTER PAINT       33       27         3 EA.       ALUMINUM/POLYESTER PAINT       34       28         3 EA.       ALUMINUM/POLYESTER PAINT       34       30         3 EA.       ALUMINUM/POLYESTER PAINT       34       31         3 EA.       ALUMINUM/POLYESTER PAINT       33       31A         3 EA.       ALUMINUM/POLYESTER PAINT       33       31B         3 EA.       ALUMINUM/POLYESTER PAINT       33       31B         3 EA.       ALUMINUM/POLYESTER PAINT       33       31C         3 EA.       ALUMINUM/POLYESTER PAINT       33       31D	2 EA.         ALUMINUM/POLYESTER PAINT         33         25           2 EA.         ALUMINUM/POLYESTER PAINT         33         26           2 EA.         ALUMINUM/POLYESTER PAINT         33         27           3 EA.         ALUMINUM/POLYESTER PAINT         34         28           3 EA.         ALUMINUM/POLYESTER PAINT         34         29           3 EA.         ALUMINUM/POLYESTER PAINT         34         30           3 EA.         ALUMINUM/POLYESTER PAINT         34         31           3 EA.         ALUMINUM/POLYESTER PAINT         33         31A           3 EA.         ALUMINUM/POLYESTER PAINT         33         31B           3 EA.         ALUMINUM/POLYESTER PAINT         33         31B           3 EA.         ALUMINUM/POLYESTER PAINT         33         31G           3 EA.         ALUMINU	2 EA. ALUMINUM/POLYESTER PAINT 33 25 2 EA. ALUMINUM/POLYESTER PAINT 33 26 2 EA. 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3 EA.         ALUMINUM/POLYESTER PAINT         33         31A           3 EA.         ALUMINUM/POLYESTER PAINT         33         31B           3 EA.         ALUMINUM/POLYESTER PAINT         33         31C           3 EA.         ALUMINUM/POLYESTER PAINT         33         31D           2 EA.         STEEL/HOT DIPPED GALV.         21         31E	3 EA.       ALUMINUM/POLYESTER PAINT       34       31         3 EA.       ALUMINUM/POLYESTER PAINT       33       31A         3 EA.       ALUMINUM/POLYESTER PAINT       33       31C         3 EA.       ALUMINUM/POLYESTER PAINT       33       31C         2 EA.       STEEL / HOT DIPPED GALV.       21       31E	3 EA. ALUMINUM/POLYESTER PAINT 34 30  3 EA. ALUMINUM/POLYESTER PAINT 34 31  3 EA. ALUMINUM/POLYESTER PAINT 33 31A  3 EA. ALUMINUM/POLYESTER PAINT 33 31B  3 EA. ALUMINUM/POLYESTER PAINT 33 31C  3 EA. ALUMINUM/POLYESTER PAINT 33 31C  2 EA. STEEL / HOT DIPPED GALV. 21 31E	3 EA. ALUMINUM/POLYESTER PAINT 34 29  3 EA. 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ALUMINUM/POLYESTER PAINT       34       31         3 EA.       ALUMINUM/POLYESTER PAINT       33       31A         3 EA.       ALUMINUM/POLYESTER PAINT       33       31B         3 EA.       ALUMINUM/POLYESTER PAINT       33       31C         3 EA.       ALUMINUM/POLYESTER PAINT       33       31C         2 EA.       STEEL/HOT DIPPED GALV.       21       31E	2 EA.     ALUMINUM/POLYESTER PAINT     33     26       2 EA.     ALUMINUM/POLYESTER PAINT     33     27       3 EA.     ALUMINUM/POLYESTER PAINT     34     28       3 EA.     ALUMINUM/POLYESTER PAINT     34     29       3 EA.     ALUMINUM/POLYESTER PAINT     34     31       3 EA.     ALUMINUM/POLYESTER PAINT     33     31A       3 EA.     ALUMINUM/POLYESTER PAINT     33     31B       3 EA.     ALUMINUM/POLYESTER PAINT     33     31B       3 EA.     ALUMINUM/POLYESTER PAINT     33     31C	2 EA.     ALUMINUM/POLYESTER PAINT     33     25       2 EA.     ALUMINUM/POLYESTER PAINT     33     26       2 EA.     ALUMINUM/POLYESTER PAINT     33     27       3 EA.     ALUMINUM/POLYESTER PAINT     34     28       3 EA.     ALUMINUM/POLYESTER PAINT     34     29       3 EA.     ALUMINUM/POLYESTER PAINT     34     30       3 EA.     ALUMINUM/POLYESTER PAINT     34     31       3 EA.     ALUMINUM/POLYESTER PAINT     33     31A       3 EA.     ALUMINUM/POLYESTER PAINT     33     31B       3 EA.     ALUMINUM/POLYESTER PAINT     33     31C	2 EA.         ALUMINUM/POLYESTER PAINT         34         24C           2 EA.         ALUMINUM/POLYESTER PAINT         33         25           2 EA.         ALUMINUM/POLYESTER PAINT         33         26           2 EA.         ALUMINUM/POLYESTER PAINT         33         27           3 EA.         ALUMINUM/POLYESTER PAINT         34         28           3 EA.         ALUMINUM/POLYESTER PAINT         34         29           3 EA.         ALUMINUM/POLYESTER PAINT         34         30           3 EA.         ALUMINUM/POLYESTER PAINT         34         31           3 EA.         ALUMINUM/POLYESTER PAINT         33         31A           3 EA.         ALUMINUM/POLYESTER PAINT         33         31B           3 EA.         ALUMINUM/POLYESTER PAINT         33         31B           3 EA.         ALUMINUM/POLYESTER PAINT         33         31C           3 EA.         ALUMINUM/POLYESTER PAINT         33         31B           3 EA.         ALUMINUM/POLYESTER PAINT         33         31C           3 EA.         ALUMINUM/POLYESTER PAINT         33         31C           3 EA.         ALUMINUM/POLYESTER PAINT         33         31C	2 EA. ALUMINUM/POLYESTER PAINT 34 24B  2 EA. ALUMINUM/POLYESTER PAINT 33 25  2 EA. ALUMINUM/POLYESTER PAINT 33 25  2 EA. ALUMINUM/POLYESTER PAINT 33 26  2 EA. ALUMINUM/POLYESTER PAINT 33 27  3 EA. ALUMINUM/POLYESTER PAINT 34 28  3 EA. ALUMINUM/POLYESTER PAINT 34 29  3 EA. ALUMINUM/POLYESTER PAINT 34 30  3 EA. ALUMINUM/POLYESTER PAINT 34 31  3 EA. ALUMINUM/POLYESTER PAINT 34 31  3 EA. ALUMINUM/POLYESTER PAINT 34 31  3 EA. ALUMINUM/POLYESTER PAINT 33 31A  3 EA. ALUMINUM/POLYESTER PAINT 33 31A  3 EA. ALUMINUM/POLYESTER PAINT 33 31B  3 EA. ALUMINUM/POLYESTER PAINT 33 31B  3 EA. ALUMINUM/POLYESTER PAINT 33 31C  3 EA. ALUMINUM/POLYESTER PAINT 33 31C	2 EA.         ALUMINUM/POLYESTER PAINT         34         24A           2 EA.         ALUMINUM/POLYESTER PAINT         34         24B           2 EA.         ALUMINUM/POLYESTER PAINT         33         25           2 EA.         ALUMINUM/POLYESTER PAINT         33         26           2 EA.         ALUMINUM/POLYESTER PAINT         33         27           3 EA.         ALUMINUM/POLYESTER PAINT         34         28           3 EA.         ALUMINUM/POLYESTER PAINT         34         28           3 EA.         ALUMINUM/POLYESTER PAINT         34         29           3 EA.         ALUMINUM/POLYESTER PAINT         34         30           3 EA.         ALUMINUM/POLYESTER PAINT         34         31           3 EA.         ALUMINUM/POLYESTER PAINT         34         31           3 EA.         ALUMINUM/POLYESTER PAINT         33         31A           3 EA.         ALUMINUM/POLYESTER PAINT         33         31B           3 EA.         ALUMINUM/POLYESTER PAINT         33         31B           3 EA.         ALUMINUM/POLYESTER PAINT         33         31B           3 EA.         ALUMINUM/POLYESTER PAINT         33         31G           3 EA.         ALUMINUM/
IMBLY         3 EA.         ALUMINUM/POLYESTER PAINT         33         31A           3 EA.         ALUMINUM/POLYESTER PAINT         33         31B           INE AND COVER - NEW         3 EA.         ALUMINUM/POLYESTER PAINT         33         31C           3 EA.         ALUMINUM/POLYESTER PAINT         33         31D	3 EA.       ALUMINUM/POLYESTER PAINT       34       31         3 EA.       ALUMINUM/POLYESTER PAINT       33       31A         3 EA.       ALUMINUM/POLYESTER PAINT       33       31B         3 EA.       ALUMINUM/POLYESTER PAINT       33       31C	3 EA.         ALUMINUM/POLYESTER PAINT         34         30           3 EA.         ALUMINUM/POLYESTER PAINT         34         31           3 EA.         ALUMINUM/POLYESTER PAINT         33         31A           3 EA.         ALUMINUM/POLYESTER PAINT         33         31B           3 EA.         ALUMINUM/POLYESTER PAINT         33         31C           3 EA.         ALUMINUM/POLYESTER PAINT         33         31D	3 EA.         ALUMINUM/POLYESTER PAINT         34         29           3 EA.         ALUMINUM/POLYESTER PAINT         34         30           3 EA.         ALUMINUM/POLYESTER PAINT         34         31           3 EA.         ALUMINUM/POLYESTER PAINT         33         31A           3 EA.         ALUMINUM/POLYESTER PAINT         33         31B           3 EA.         ALUMINUM/POLYESTER PAINT         33         31C	3 EA.     ALUMINUM/POLYESTER PAINT     34     28       3 EA.     ALUMINUM/POLYESTER PAINT     34     29       3 EA.     ALUMINUM/POLYESTER PAINT     34     30       3 EA.     ALUMINUM/POLYESTER PAINT     34     31       3 EA.     ALUMINUM/POLYESTER PAINT     33     31B       3 EA.     ALUMINUM/POLYESTER PAINT     33     31B       3 EA.     ALUMINUM/POLYESTER PAINT     33     31C       3 EA.     ALUMINUM/POLYESTER PAINT     33     31D	2 EA.     ALUMINUM/POLYESTER PAINT     33     27       3 EA.     ALUMINUM/POLYESTER PAINT     34     28       3 EA.     ALUMINUM/POLYESTER PAINT     34     29       3 EA.     ALUMINUM/POLYESTER PAINT     34     31       3 EA.     ALUMINUM/POLYESTER PAINT     33     31A       3 EA.     ALUMINUM/POLYESTER PAINT     33     31B       3 EA.     ALUMINUM/POLYESTER PAINT     33     31C       3 EA.     ALUMINUM/POLYESTER PAINT     33     31C       3 EA.     ALUMINUM/POLYESTER PAINT     33     31D	2 EA.       ALUMINUM/POLYESTER PAINT       33       26         2 EA.       ALUMINUM/POLYESTER PAINT       33       27         3 EA.       ALUMINUM/POLYESTER PAINT       34       28         3 EA.       ALUMINUM/POLYESTER PAINT       34       29         3 EA.       ALUMINUM/POLYESTER PAINT       34       30         3 EA.       ALUMINUM/POLYESTER PAINT       34       31         3 EA.       ALUMINUM/POLYESTER PAINT       33       31A         3 EA.       ALUMINUM/POLYESTER PAINT       33       31B         3 EA.       ALUMINUM/POLYESTER PAINT       33       31C         3 EA.       ALUMINUM/POLYESTER PAINT       33       31D	2 EA.     ALUMINUM/POLYESTER PAINT     33     25       2 EA.     ALUMINUM/POLYESTER PAINT     33     26       2 EA.     ALUMINUM/POLYESTER PAINT     33     27       3 EA.     ALUMINUM/POLYESTER PAINT     34     28       3 EA.     ALUMINUM/POLYESTER PAINT     34     29       3 EA.     ALUMINUM/POLYESTER PAINT     34     30       3 EA.     ALUMINUM/POLYESTER PAINT     34     31       3 EA.     ALUMINUM/POLYESTER PAINT     33     31A       3 EA.     ALUMINUM/POLYESTER PAINT     33     31B       3 EA.     ALUMINUM/POLYESTER PAINT     33     31C       3 EA.     ALUMINUM/POLYESTER PAINT     33     31D	2 EA.     ALUMINUM/POLYESTER PAINT     34     24C       2 EA.     ALUMINUM/POLYESTER PAINT     33     25       2 EA.     ALUMINUM/POLYESTER PAINT     33     26       2 EA.     ALUMINUM/POLYESTER PAINT     33     27       3 EA.     ALUMINUM/POLYESTER PAINT     34     28       3 EA.     ALUMINUM/POLYESTER PAINT     34     29       3 EA.     ALUMINUM/POLYESTER PAINT     34     30       3 EA.     ALUMINUM/POLYESTER PAINT     34     31       3 EA.     ALUMINUM/POLYESTER PAINT     33     31A       3 EA.     ALUMINUM/POLYESTER PAINT     33     31B       3 EA.     ALUMINUM/POLYESTER PAINT     33     31B       3 EA.     ALUMINUM/POLYESTER PAINT     33     31G       3 EA.     ALUMINUM/POLYESTER PAINT     33     31B       3 EA.     ALUMINUM/POLYESTER PAINT     33     31G	2 EA.         ALUMINUM/POLYESTER PAINT         34         24B           2 EA.         ALUMINUM/POLYESTER PAINT         34         24C           2 EA.         ALUMINUM/POLYESTER PAINT         33         25           2 EA.         ALUMINUM/POLYESTER PAINT         33         27           3 EA.         ALUMINUM/POLYESTER PAINT         34         28           3 EA.         ALUMINUM/POLYESTER PAINT         34         29           3 EA.         ALUMINUM/POLYESTER PAINT         34         30           3 EA.         ALUMINUM/POLYESTER PAINT         34         31           3 EA.         ALUMINUM/POLYESTER PAINT         34         31           3 EA.         ALUMINUM/POLYESTER PAINT         33         31A           3 EA.         ALUMINUM/POLYESTER PAINT         33         31B           3 EA.         ALUMINUM/POLYESTER PAINT         33         31B           3 EA.         ALUMINUM/POLYESTER PAINT         33         31B           3 EA.         ALUMINUM/POLYESTER PAINT         33         31G	2 EA.         ALUMINUM/POLYESTER PAINT         34         24A           2 EA.         ALUMINUM/POLYESTER PAINT         34         24B           2 EA.         ALUMINUM/POLYESTER PAINT         34         24C           2 EA.         ALUMINUM/POLYESTER PAINT         33         25           2 EA.         ALUMINUM/POLYESTER PAINT         33         26           3 EA.         ALUMINUM/POLYESTER PAINT         34         28           3 EA.         ALUMINUM/POLYESTER PAINT         34         29           3 EA.         ALUMINUM/POLYESTER PAINT         34         30           3 EA.         ALUMINUM/POLYESTER PAINT         34         30           3 EA.         ALUMINUM/POLYESTER PAINT         33         31A           3 EA.         ALUMINUM/POLYESTER PAINT         33         31A           3 EA.         ALUMINUM/POLYESTER PAINT         33         31B
3 EA.         ALUMINUM/POLYESTER PAINT         33         31A           3 EA.         ALUMINUM/POLYESTER PAINT         33         31B           3 EA.         ALUMINUM/POLYESTER PAINT         33         31C	3 EA.         ALUMINUM/POLYESTER PAINT         34         31           3 EA.         ALUMINUM/POLYESTER PAINT         33         31A           3 EA.         ALUMINUM/POLYESTER PAINT         33         31B           3 EA.         ALUMINUM/POLYESTER PAINT         33         31C	3 EA.         ALUMINUM/POLYESTER PAINT         34         30           3 EA.         ALUMINUM/POLYESTER PAINT         34         31           3 EA.         ALUMINUM/POLYESTER PAINT         33         31A           3 EA.         ALUMINUM/POLYESTER PAINT         33         31B           3 EA.         ALUMINUM/POLYESTER PAINT         33         31C	3 EA. ALUMINUM/POLYESTER PAINT 34 29  3 EA. ALUMINUM/POLYESTER PAINT 34 30  3 EA. ALUMINUM/POLYESTER PAINT 34 31  3 EA. ALUMINUM/POLYESTER PAINT 33 31A  3 EA. ALUMINUM/POLYESTER PAINT 33 31C	3 EA.     ALUMINUM/POLYESTER PAINT     34     28       3 EA.     ALUMINUM/POLYESTER PAINT     34     29       3 EA.     ALUMINUM/POLYESTER PAINT     34     30       3 EA.     ALUMINUM/POLYESTER PAINT     34     31       3 EA.     ALUMINUM/POLYESTER PAINT     33     31A       3 EA.     ALUMINUM/POLYESTER PAINT     33     31B       3 EA.     ALUMINUM/POLYESTER PAINT     33     31C	2 EA.     ALUMINUM/POLYESTER PAINT     33     27       3 EA.     ALUMINUM/POLYESTER PAINT     34     28       3 EA.     ALUMINUM/POLYESTER PAINT     34     29       3 EA.     ALUMINUM/POLYESTER PAINT     34     30       3 EA.     ALUMINUM/POLYESTER PAINT     34     31       3 EA.     ALUMINUM/POLYESTER PAINT     33     31A       3 EA.     ALUMINUM/POLYESTER PAINT     33     31B       3 EA.     ALUMINUM/POLYESTER PAINT     33     31C	2 EA.         ALUMINUM/POLYESTER PAINT         33         26           2 EA.         ALUMINUM/POLYESTER PAINT         33         27           3 EA.         ALUMINUM/POLYESTER PAINT         34         28           3 EA.         ALUMINUM/POLYESTER PAINT         34         29           3 EA.         ALUMINUM/POLYESTER PAINT         34         30           3 EA.         ALUMINUM/POLYESTER PAINT         34         31           3 EA.         ALUMINUM/POLYESTER PAINT         33         31A           3 EA.         ALUMINUM/POLYESTER PAINT         33         31B           3 EA.         ALUMINUM/POLYESTER PAINT         33         31B	2 EA.     ALUMINUM/POLYESTER PAINT     33     25       2 EA.     ALUMINUM/POLYESTER PAINT     33     26       2 EA.     ALUMINUM/POLYESTER PAINT     33     27       3 EA.     ALUMINUM/POLYESTER PAINT     34     28       3 EA.     ALUMINUM/POLYESTER PAINT     34     29       3 EA.     ALUMINUM/POLYESTER PAINT     34     30       3 EA.     ALUMINUM/POLYESTER PAINT     33     31A       3 EA.     ALUMINUM/POLYESTER PAINT     33     31A       3 EA.     ALUMINUM/POLYESTER PAINT     33     31B       3 EA.     ALUMINUM/POLYESTER PAINT     33     31G	2 EA.     ALUMINUM/POLYESTER PAINT     34     24C       2 EA.     ALUMINUM/POLYESTER PAINT     33     25       2 EA.     ALUMINUM/POLYESTER PAINT     33     26       2 EA.     ALUMINUM/POLYESTER PAINT     33     27       3 EA.     ALUMINUM/POLYESTER PAINT     34     28       3 EA.     ALUMINUM/POLYESTER PAINT     34     29       3 EA.     ALUMINUM/POLYESTER PAINT     34     30       3 EA.     ALUMINUM/POLYESTER PAINT     33     31A       3 EA.     ALUMINUM/POLYESTER PAINT     33     31A       3 EA.     ALUMINUM/POLYESTER PAINT     33     31B       3 EA.     ALUMINUM/POLYESTER PAINT     33     31G	2 EA.     ALUMINUM/POLYESTER PAINT     34     24B       2 EA.     ALUMINUM/POLYESTER PAINT     34     24C       2 EA.     ALUMINUM/POLYESTER PAINT     33     25       2 EA.     ALUMINUM/POLYESTER PAINT     33     26       3 EA.     ALUMINUM/POLYESTER PAINT     34     28       3 EA.     ALUMINUM/POLYESTER PAINT     34     29       3 EA.     ALUMINUM/POLYESTER PAINT     34     30       3 EA.     ALUMINUM/POLYESTER PAINT     34     30       3 EA.     ALUMINUM/POLYESTER PAINT     33     31A       3 EA.     ALUMINUM/POLYESTER PAINT     33     31A       3 EA.     ALUMINUM/POLYESTER PAINT     33     31A       3 EA.     ALUMINUM/POLYESTER PAINT     33     31B       3 EA.     ALUMINUM/POLYESTER PAINT     33     31G	2 EA.         ALUMINUM/POLYESTER PAINT         34         24A           2 EA.         ALUMINUM/POLYESTER PAINT         34         24B           2 EA.         ALUMINUM/POLYESTER PAINT         34         24C           2 EA.         ALUMINUM/POLYESTER PAINT         33         25           2 EA.         ALUMINUM/POLYESTER PAINT         33         26           2 EA.         ALUMINUM/POLYESTER PAINT         34         28           3 EA.         ALUMINUM/POLYESTER PAINT         34         28           3 EA.         ALUMINUM/POLYESTER PAINT         34         29           3 EA.         ALUMINUM/POLYESTER PAINT         34         30           3 EA.         ALUMINUM/POLYESTER PAINT         34         31           3 EA.         ALUMINUM/POLYESTER PAINT         34         31           3 EA.         ALUMINUM/POLYESTER PAINT         33         31A           3 EA.         ALUMINUM/POLYESTER PAINT         33         31A           3 EA.         ALUMINUM/POLYESTER PAINT         33         31A
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$\vdash$	2746 Hwy 384, Bell City, Louisiana 70630   PHONE: (337) 905-1076   PAX: (337) 905-1076	AND LAND SURVEYING	and Associates, Inc.	LONNIE G. HARPER	
DRAWN BY: AARON HARPER		BATON RO	KESTOKAT	COASIALF	COACTAID

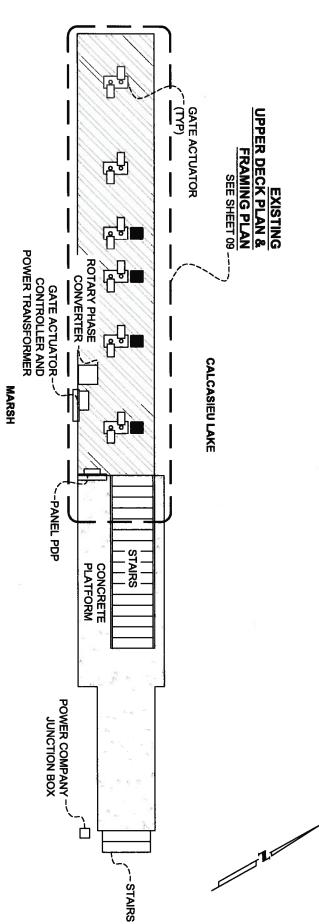
APPROVED BY: LONNIE H	DESIGNED BY: LONNIE HARPER, P.E.	
FEDERAL PROJECT NUMBE	ROUGE, LOUISIANA 70801	P Q
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SABINE WATER CON	PROTECTION AND	걸듯

	APPROVED BY: LONNIE HARPER, P.E.	P.E.
DATE: 12/20/2011	FEDERAL PROJECT NUMBER:	
	STATE PROJECT NUMBER: CS-23	
MATERIA WEST COVE	POST HURRICANE REPAIR OF SABINE WATER CONTROL STRUCTURES	

ES
MATERIAL LIST WEST COVE CANAL



STRUCTURE NO. 1 (S1)



## DEMOLITION AND PREPARATION TASKS:

- 1. THE CONTRACTOR SHALL REMOVE ALL HANDRAILS ON THE UPPER DECK PLATFORM AND STAMP EACH TO ENSURE THEY ARE RE-INSTALLED I TO REINSTALLATION. IN THEIR ORIGINAL LOCATION. HANDRAILS SHALL BE PRESSURE WASHED PRIOR
- BE REMOVED FROM THE PROJECT SITE AND DISPOSED OF PROPERLY REFER TO THIS SHEET FOR CLARIFICATION REGARDING WHICH ACTUATORS SHALL BE REFURBISHED AND REINSTALLED. 2. THE CONTRACTOR SHALL REMOVE AND REFURBISH ALL EXISTING GEAR DRIVES AND FOUR (4) ROTORK 1020FA14/B4 ACTUATORS. ALL ACTUATORS, WHICH ARE NOT REUSED IN THIS PROPOSED SCOPE OF WORK SHALL
- COVERS, WHICH SHALL BE REUSED. THE CONTRACTOR SHALL REMOVE AND PROPERLY DISPOSE OF ALL EXISTING GATE STEMS. SQUARE AND RE-GALVANIZED (HO SHALL BE SAND BLASTED. THE CONTRACTOR SHALL MACHINE THE UPPER AND LOWER PLATES OF THE PEDESTALS AND THE PEDESTAL BEARING PLATES TO GUARANTEE THE TWO MOUNTING SURFACES ARE PARALLEL, PLUM, TRUE 3. THE CONTRACTOR SHALL REMOVE ALL ACTUATOR PEDESTALS AND PEDESTAL BEARING PLATES. ALL PEDESTALS DIPPED). THE CONTRACTOR SHALL PRESSURE WASH ALL EXISTING STEMS
- POSSIBLE. 4. THE CONTRACTOR SHALL REMOVE ALL GRATING FROM THE UPPER PLATFORM WHICH SHALL BE REUSED WHERE
- 5. THE CONTRACTOR SHALL PREPARE THE STEM GUIDES AND STEM GUIDE BEAMS FOR THE PROPOSED
- SHOWN IN THESE DRAWINGS, WITHOUT REMOVING THE GATES FROM THE STRUCTURE. REFER TO PROJECT MODIFICATIONS AS SHOWN IN THE PROJECT DRAWINGS.

  6. THE CONTRACTOR SHALL PREPARE THE LIFT GATES TO ACCOMMODATE THE PROPOSED MODIFICATIONS AS
- REPAIRS AS NECESSARY. THE CONTRACTOR SHALL REMOVE AND PROPERLY DISPOSE OF ALL LEAK PROOF SEALS ASSOCIATED WITH THE GATE GUIDE CHANNELS. SPECIFICATIONS FOR DETAILS PERTAINING TO THIS SCOPE OF WORK 7. THE CONTRACTOR SHALL CLEAN ALL GATE GUIDE CHANNELS AND FRAMES OF ALL FOREIGN DEBRIS AND MAKE
- 8. THE CONTRACTOR SHALL REPAIR ANY CONCRETE DAMAGED DURING THE CONSTRUCTION PROCESS AT NO COST
- TO OWNER.
- 9. THE CONTRACTOR SHALL PRESSURE WASH THE STAIR ASSEMBLIES AND MAKE REPAIRS AS NECESSARY. REPAIRS SHALL INCLUDE REPLACING ANY DAMAGED CLIPS, ANCHOR BOLTS, STAIR TREADS, ETC. 10. PRIOR TO THE COMMENCEMENT OF ANY WORK, THE CONTRACTOR SHALL PERFORM LOCKOUT AND TAGGING OF EQUIPMENT AND SHALL REPLACE ALL CIRCUITS IN ACCORDANCE WITH OSHA 1926.417. THE CONTRACTOR SHALL REMOVE AND STORE ON SITE ALL EXISTING ELECTRICAL COMPONENTS ASSOCIATED WITH THE UPPER DECK. THE CONTRACTOR SHALL BE RESPONSIBLE FOR ANY DAMAGE DONE DURING THE REMOVAL, STORAGE AND RE-INSTALLION OF THE ELECTRICAL AT NO COST TO OWNER.

**EXISTING HOG ISLAND GULLY STRUCTURE** SCALE: NOT TO SCALE

#### GENERAL NOTES:

- 1. ALL DIMENSIONS ARE BASED ON RED LINE DRAWINGS PROVIDED BY THE GENERAL CONTRACTOR, L.S. WOMACK INC., AS REQUIRED BY CONTRACT DOCUMENTS.
- OTHERWISE NOTED. SHALL BE STORED ON SITE IN A SECURE LOCATION UNLESS 2. ALL MATERIALS TO BE REUSED IN THE CONSTRUCTION PROCESS
- 3. ALL COMPONENTS OF THE STRUCTURE SHALL BE PRESSURE WASHED AND CLEANED WITH AN APPROVED CHEMICAL OR DETERGENT

DATE

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# COASTAL PROTECTION AND

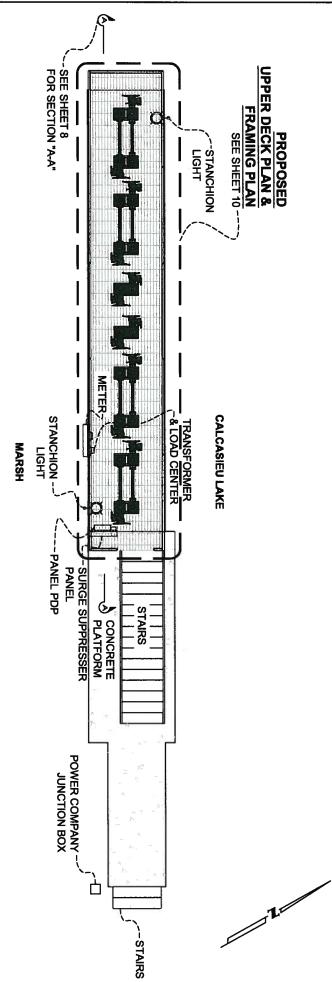
DRAWN BY: AARON HARPER

DESIGNED BY: LONNIE HARPER, P.E.

**RESTORATION AUTHORITY** BATON ROUGE, LOUISIANA 70801

# DENOTES LOCATION OF ACTUATOR TO BE REFURBISHED AND REINSTALLED (4 REQ'D) STRUCTURE NO. 1 - HOG ISLAND GULLY

	POST HURRICANE REPAIR OF SABINE WATER CONTROL STRUCTURES	EXISTING HOG ISLAND GULLY STRUCTURE
	STATE PROJECT NUMBER: CS-23	
	FEDERAL PROJECT NUMBER:	DATE: 12/20/2011
31	APPROVED BY: LONNIE HARPER, P.E.	SHEET 6 OF 35



PROPOSED HOG ISLAND

**GULLY STRUCTURE** SCALE: NOT TO SCALE

#### CONSTRUCTION TASKS:

DRAWINGS. ALL MODIFICATIONS SHALL BE DONE IN ACCORDANCE WITH THE PROJECT SPECIFICATIONS. 12. THE CONTRACTOR SHALL REINSTALL ALL MODIFIED STEM GUIDE BEAMS IN THEIR ORIGINAL BAYS AND ALL REPLACEMENT STEM GUIDES. 11. THE CONTRACTOR SHALL PERFORM ALL MODIFICATIONS TO THE LIFT GATES AS SHOWN IN THE PROJECT

PEDESTALS AS SHOWN IN THE PRO UPPER PLATFORM EXTENSIONS SHALL BE CONSTRUCTED IN A FABRICATION SHOP AND HOT DIPPED GALVANIZED AS A SINGLE UNIT. CONTRACTOR SHALL UTILIZE EXISTING ANCHOR BOLTS FOR ALL PROPOSED BEARING PLATES 13. THE CONTRACTOR SHALL INSTALL THE UPPER PLATFORM EXTENSIONS AS SHOWN IN THE PROJECT DRAWINGS 14. THE CONTRACTOR SHALL INSTALL NEW AND REFURBISHED ACTUATOR PEDESTAL BEARING PLATES AND AND FRAMING WHERE NECESSARY DIECT DRAWINGS. THE CONTRACTOR SHALL REPLACE ANY DAMAGED OR MISSING FASTENERS.

SHALL REUSE THE EXISTING GRATING WHERE POSSIBLE. ANY NEW GRATING SHALL BE HOT DIPPED GALVANIZED AND OF THE SAME TYPE AS EXISTING GRATING. IS. THE CONTRACTOR SHALL REINSTALL THE UPPER DECK GRATING, HANDRAILS, AND ANGLES. THE CONTRACTOR

6. THE CONTRACTOR SHALL REINSTALL THE STAIRWAY ASSEMBLY IN THE RELOCATED POSITION

GEAR DRIVES AND TWO (2) NEW 2-1 SHALL BE INSTALLED ON THE LOWER GATES IN BAYS 3 AND 4. TWO (2) REFURBISHED IQ20FA14/B4 ACTUATORS, IB7 ACTUATORS, FOUR (4) REFURBISHED IB9 GEAR DRIVES, FOUR (4) NEW DSB9 GEAR DRIVES, EIGHT (8) NEW 2-1/2" Ø STEMS AND DRIVE SHAFT WITH COVER SHALL BE INSTALLED ON THE LOWER GATES IN BAYS 1, 2, 5 AND 6. FOUR (4) NEW IQ25FA14/B4 ACTUATORS, FOUR (4) REFURBISHED IB7 GEAR DRIVES, FOUR (4) NEW DSB7 GEAR DRIVES, CONTRACTOR SHALL ENSURE THAT PLATES, STEM GUIDES AND GATES EIGHT(8) NEW 2-1/2" Ø STEMS AND DRIVE SHAFT WITH COVER SHALL BE INSTALLED ON THE UPPER GATES IN BAYS AND CLOSE STATE WITHOUT BINDIN BE ALLOWED. THE CONTRACTOR S 17. THE CONTRACTOR SHALL INSTALL GATE STEMS, ACTUATORS AND GEAR DRIVES. FOUR (4) NEW IQ35FA16/B4 I, 2, 5 AND 6. TWO (2) REFURBISHED IQ20FA14/B4 ACTUATORS, IB9 GEAR DRIVES AND TWO (2) NEW 2-1/2" Ø STEMS 1/2" Ø STEMS SHALL BE INSTALLED ON THE UPPER GATES IN BAYS 3 AND 4. THE LIFTING ASSEMBLY (ACTUATORS, GEAR DRIVES, PEDESTALS, BEARING HALL ENSURE PROPER FUNCTION OF THE LIFTING ASSEMBLY TO FULLY OPEN TEMS) IS IN PERFECT ALIGNMENT WITH THE GATES. NO MIS-ALIGNMENT SHALL

18. THE CONTRACTOR SHALL REINSTALL AND RECONNECT ALL ELECTRICAL COMPONENTS. THE CONTRACTOR SHALL REPLACE ALL STRAPS, CLIPS, AND FASTENERS REQUIRED TO RECONNECT THE ELECTRICAL COMPONENTS. THE CONTRACTOR SHALL LENGTHEN OR REPLACE ELECTRICAL CONDUIT AS NEEDED TO PROVIDE ELECTRICAL SERVICE TO THE EQUIPMENT. THE ALL ELECTRICAL WORK PERFORME WIRE SPLICING SHALL BE PERMITTED. THE CONTRACTOR SHALL ENSURE THAT D IS DONE BY A CERTIFIED ELECTRICIAN AND MEETS ALL LOCAL, STATE, AND CONTRACTOR SHALL REPLACE WIRING AS NEEDED TO PROVIDE ELECTRICAL

#### GENERAL NOTES:

1. ALL DIMENSIONS ARE BASED ON RED LINE DRAWINGS PROVIDED BY CONTRACT DOCUMENTS. THE GENERAL CONTRACTOR, L.S. WOMACK INC., AS REQUIRED BY

OTHERWISE NOTED. SHALL BE STORED ON SITE IN A SECURE LOCATION UNLESS ALL MATERIALS TO BE REUSED IN THE CONSTRUCTION PROCESS

3. ALL COMPONENTS OF THE STRUCTURE SHALL BE PRESSURE WASHED AND CLEANED WITH AN APPROVED CHEMICAL OR

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#### COASTAL PROTECTION AND RESTORATION AUTHORITY

450 LAUREL STREET BATON ROUGE, LOUISIANA 70801

DRAWN BY: AARON HARPER

DESIGNED BY: LONNIE HARPER, P.E.

# POST HURRICANE REPAIR OF SABINE WATER CONTROL STRUCTURES

STRUCTURE NO. 1 - HOG ISLAND GULLY

FEDERAL PROJECT NUMBER: STATE PROJECT NUMBER: CS-23 APPROVED BY: LONNIE HARPER, P.E. SHEET 6A OF 35 DATE: 12/20/2011 PROPOSED HOG ISLAND GULLY STRUCTURE

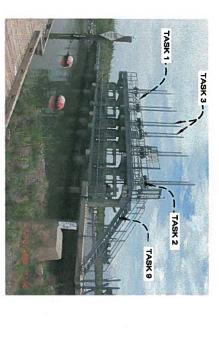
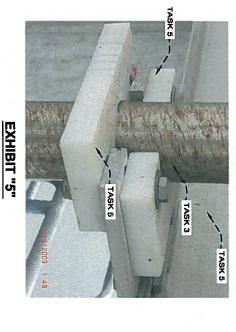


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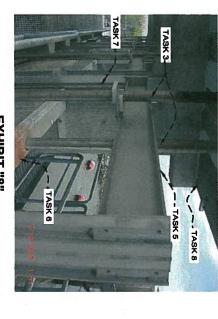


EXHIBIT "8" SCALE: N.T.S.







DETERGENT.

OTHERWISE NOTED.



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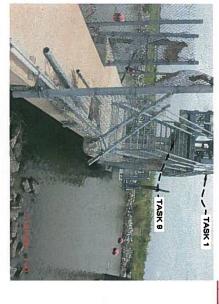


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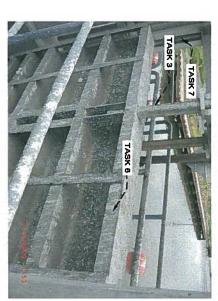
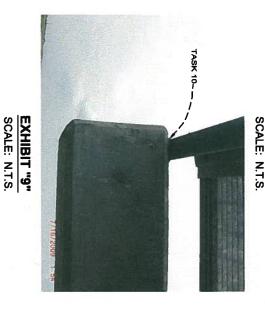


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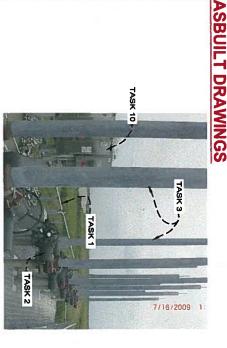


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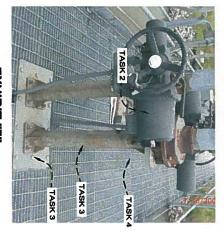


EXHIBIT "7" SCALE: N.T.S.



SCALE: N.T.S.

3. ALL COMPONENTS OF THE STRUCTURE SHALL BE PRESSURE WASHED AND CLEANED WITH AN APPROVED CHEMICAL OR

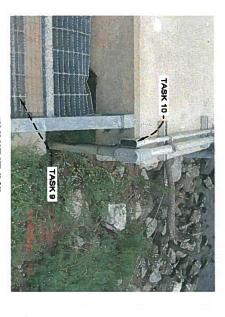


EXHIBIT "4" SCALE: N.T.S.

#### DEMOLITION AND PREPARATION TASKS:

- -JANDRAILS SHALL BE PRESSURE WASHED PRIOR TO REINSTALLATION. 2. THE CONTRACTOR SHALL REMOVE AND REFURBISH ALL EXISTING GEAR DRIVES AND STAMP EACH TO ENSURE THEY ARE RE-INSTALLED IN THEIR ORIGINAL LOCATION. . THE CONTRACTOR SHALL REMOVE ALL HANDRAILS ON THE UPPER DECK PLATFORM AND
- ACTUATORS SHALL BE REFURBISHED AND REINSTALLED. DISPOSED OF PROPERLY REFER TO SHEET 06 FOR CLARIFICATION REGARDING WHICH THIS PROPOSED SCOPE OF WORK SHALL BE REMOVED FROM THE PROJECT SITE AND OUR (4) ROTORK IQ20FA14/B4 ACTUATORS. ALL ACTUATORS, WHICH ARE NOT REUSED IN
- STEMS COVERS, WHICH SHALL BE REUSED. THE CONTRACTOR SHALL REMOVE AND PROPERLY DISPOSE OF ALL EXISTING GATE STEMS. PLATES. ALL RE-GALVANI TO GUARANTEE THE TWO MOUNTING SURFACES ARE PARALLEL, PLUM, TRUE, SQUARE AND THE UPPER 3. THE CONT IZED (HOT DIPPED). THE CONTRACTOR SHALL PRESSURE WASH ALL EXISTING AND LOWER PLATES OF THE PEDESTALS AND THE PEDESTAL BEARING PLATES RACTOR SHALL REMOVE ALL ACTUATOR PEDESTALS AND PEDESTAL BEARING PEDESTALS SHALL BE SAND BLASTED. THE CONTRACTOR SHALL MACHINE
- SHALL BE REUSED WHERE POSSIBLE 4. THE CONT TRACTOR SHALL REMOVE ALL GRATING FROM THE UPPER PLATFORM WHICH
- 5. THE CONTRACTOR SHALL PREPARE THE STEM GUIDES AND STEM GUIDE BEAMS FOR
- THE PROPOSED MODIFICATIONS AS SHOWN IN THE PROJECT DRAWINGS.

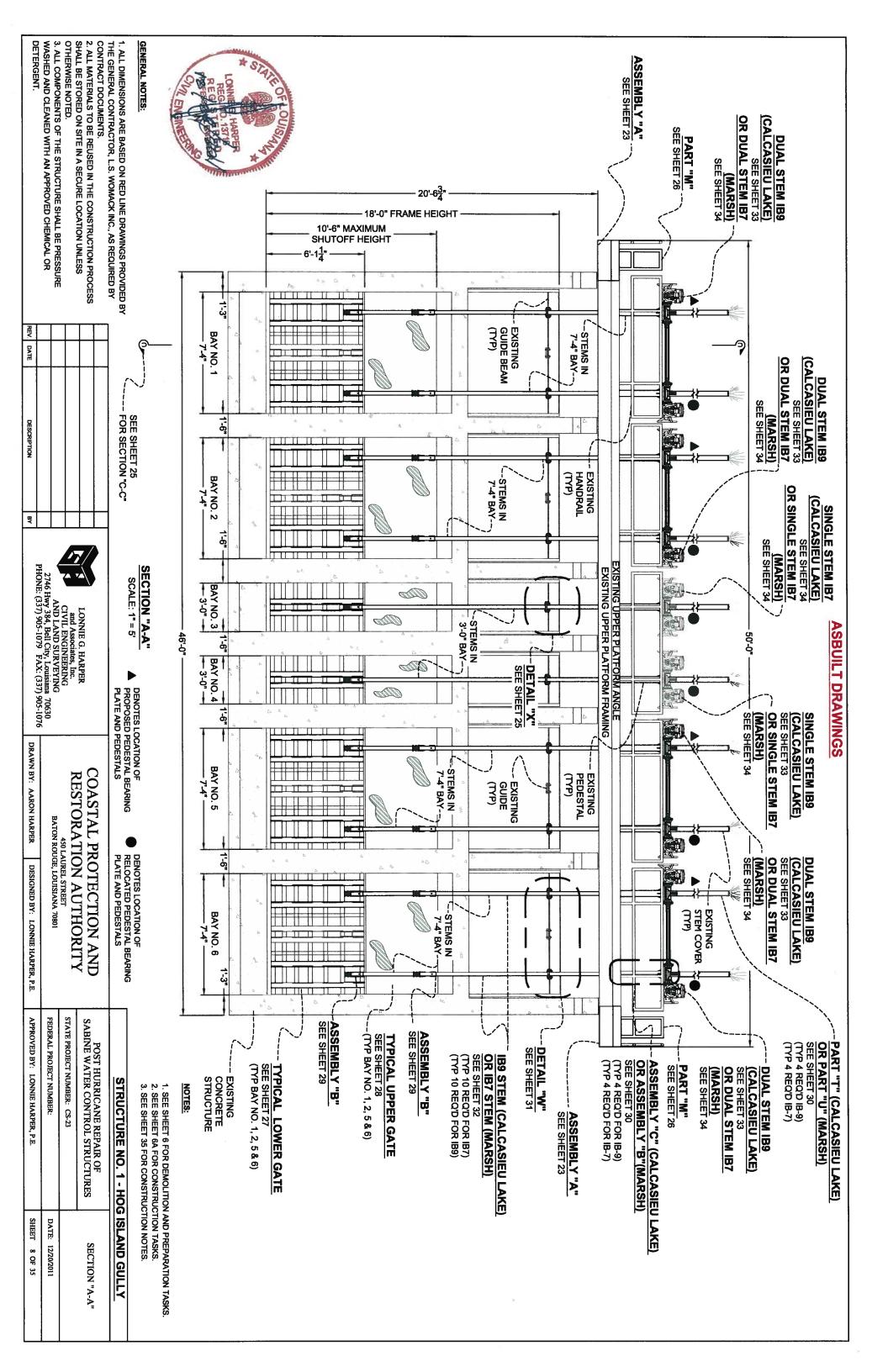
  6. THE CONTRACTOR SHALL PREPARE THE LIFT GATES TO ACCOMMODATE THE PROPOSED SCOPE OF WORK. THE STRUCTURE. REFER TO PROJECT SPECIFICATIONS FOR DETAILS PERTAINING TO THIS MODIFICATIONS AS SHOWN IN THESE DRAWINGS, WITHOUT REMOVING THE GATES FROM
- 7. THE CONTRACTOR SHALL CLEAN ALL GATE GUIDE CHANNELS AND FRAMES OF ALL FOREIGN DEBRIS AND MAKE REPAIRS AS NECESSARY. THE CONTRACTOR SHALL REMOVE CHANNELS. AND PROPERLY DISPOSE OF ALL LEAK PROOF SEALS ASSOCIATED WITH THE GATE GUIDE
- 8. THE CONTRACTOR SHALL REPAIR ANY CONCRETE DAMAGED DURING THE
- CONSTRUCTION PROCESS AT NO COST TO OWNER.

  9. THE CONTRACTOR SHALL PRESSURE WASH THE STAIR ASSEMBLIES AND MAKE REPAIRS AS NECESSARY. REPAIRS SHALL INCLUDE REPLACING ANY DAMAGED CLIPS, ANCHOR BOLTS, STAIR TREADS, ETC.
- OWNER. RE-INSTALLION OF THE ELECTRICAL EQUIPMENT AND SHALL REPLACE AT NO COST TO RESPONSIB CONTRACTOR SHALL REMOVE AND STORE ON SITE ALL EXISTING ELECTRICAL COMPONENTS ASSOCIATED WITH THE UPPER DECK. THE CONTRACTOR SHALL BE OCKOUT AND TAGGING OF ALL CIRCUITS IN ACCORDANCE WITH OSHA 1926.417. THE 10. PRIOR TO THE COMMENCEMENT OF ANY WORK, THE CONTRACTOR SHALL PERFORM E FOR ANY DAMAGE DONE DURING THE REMOVAL, STORAGE AND

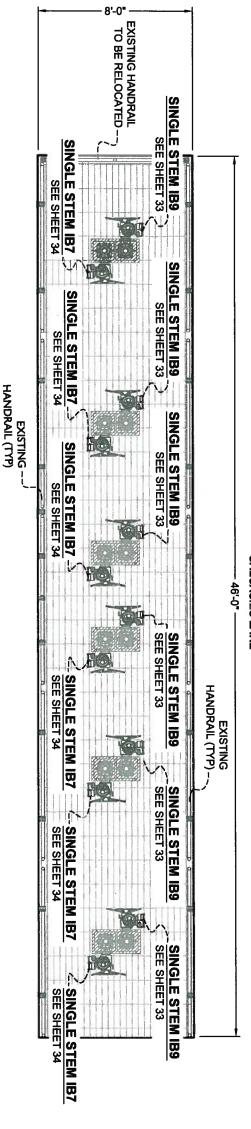
#### COASTAL PROTECTION AND RESTORATION AUTHORITY 450 LAUREL STREET BATON ROUGE, LOUISIANA 70801

DESIGNED BY: LONNIE HARPER, P.E. APPROVED BY: LONNIE HARPER, P.E.	GE, LOUISIANA 70801 FEDERAL PROJECT NUMBER:	VIV AU I I I STATE PROJECT NUMBER: CS-23	, <sub>U</sub>
CADITE WARRED DE	NUMBER:	UMBER: CS-23	POST HURRICANE REPAIR OF SABINE WATER CONTROL STRUCTURES
SHEET 7 OF 35	DATE: 12/20/2011		EXHIBIT "1" THRU EXHIBIT "10"

STRUCTURE NO. 1 - HOG ISLAND GULLY



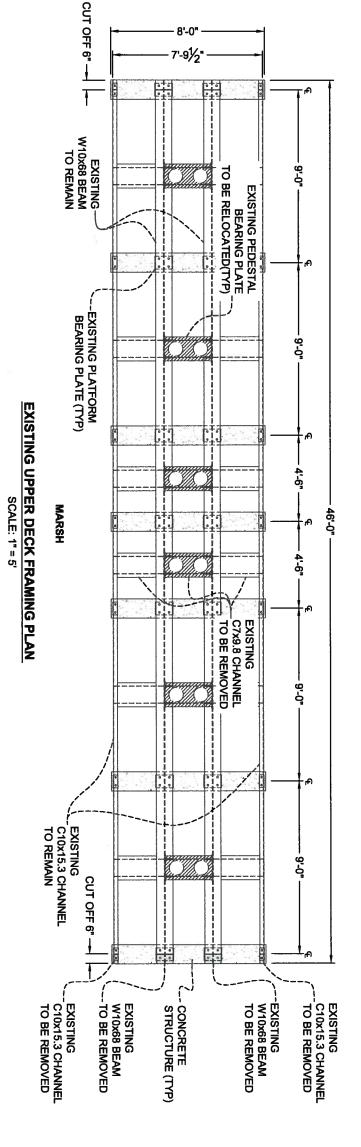




# **EXISTING UPPER DECK PLAN**

SCALE: 1" = 5'

#### CALCASIEU LAKE



CONTRACT DOCUMENTS.

2. ALL MATERIALS TO BE REUSED IN THE CONSTRUCTION PROCESS SHALL BE STORED ON SITE IN A SECURE LOCATION UNLESS

1. ALL DIMENSIONS ARE BASED ON RED LINE DRAWINGS PROVIDED BY THE GENERAL CONTRACTOR, L.S. WOMACK, INC., AS REQUIRED BY

GENERAL NOTES:

OTHERWISE NOTED.

DETERGENT.

WASHED AND CLEANED WITH AN APPROVED CHEMICAL OR 3. ALL COMPONENTS OF THE STRUCTURE SHALL BE PRESSURE

PERFORMED THE ENDS SHALL BE COLD GALVANIZED.

RE .

DATE

AND LBEAM AT BOTH ENDS BY MECHANICAL MEANS TO ACCOMMODATE THE PROPOSED EXTENSION. AFTER CUTS HAVE BEEN 4. THE CONTRACTOR SHALL CUT OFF 6" OF ALL EXISTING CHANNEL

뫅 LONNIE G. HARPER
and Associates, Inc.
CIVIL ENGINEERING
AND LAND SURVEYING
2746 Hwy 384, Bell City, Louisiana 70630
PHONE: (337) 905-1079 FAX: (337) 905-1076

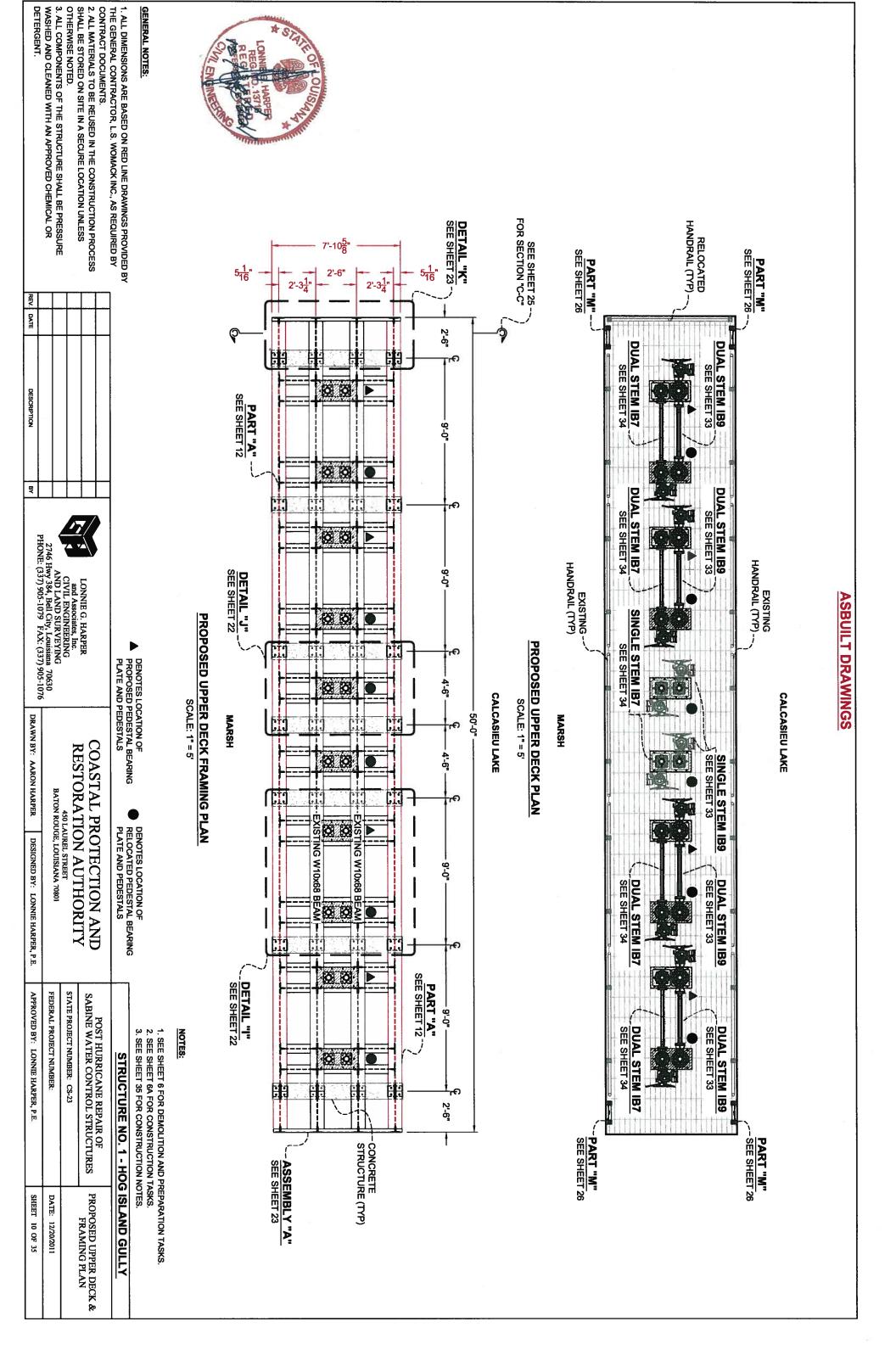
## COASTAL PROTECTION AND RESTORATION AUTHORITY

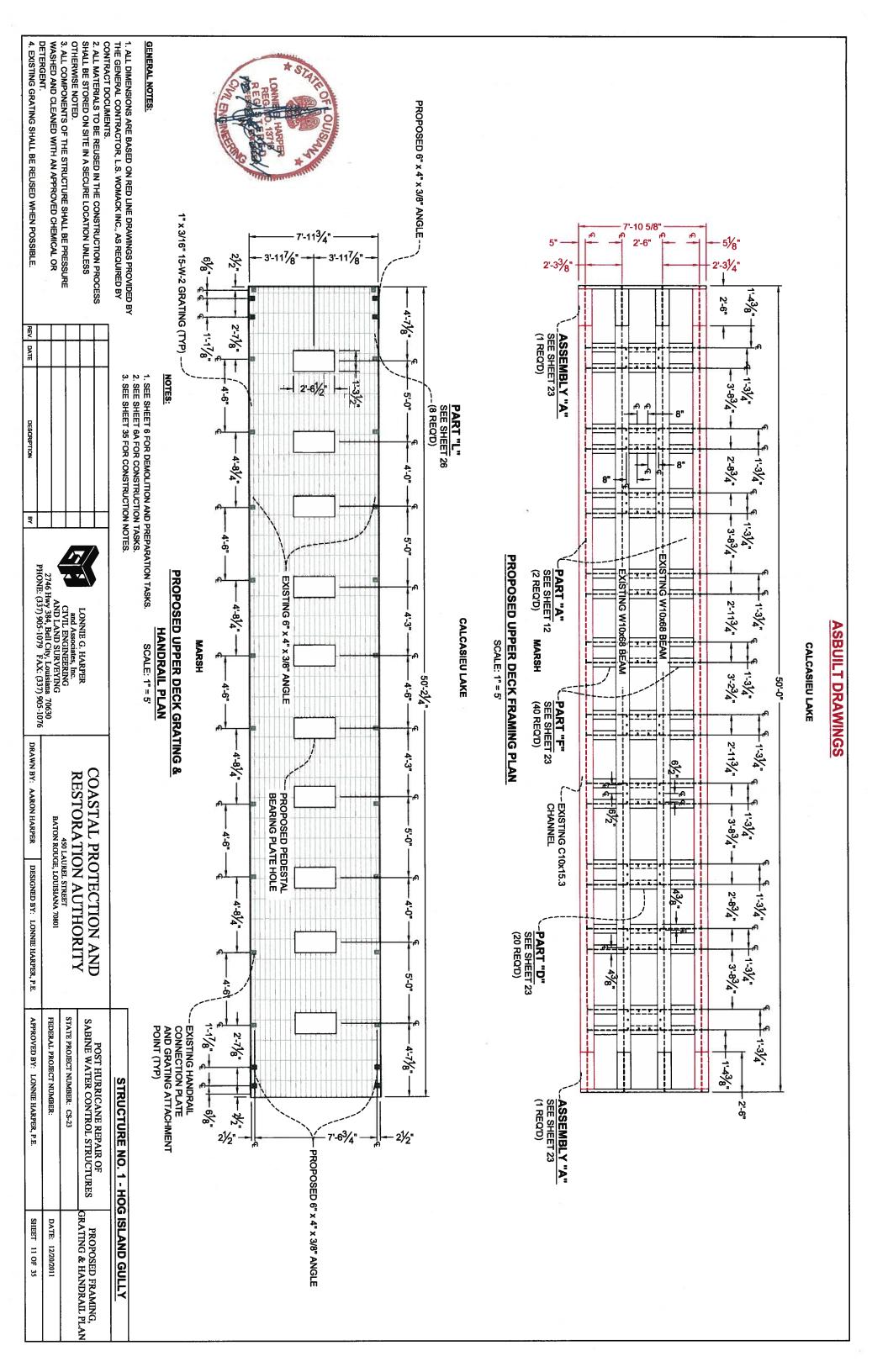
450 LAUREL STREET BATON ROUGE, LOUISIANA 70801

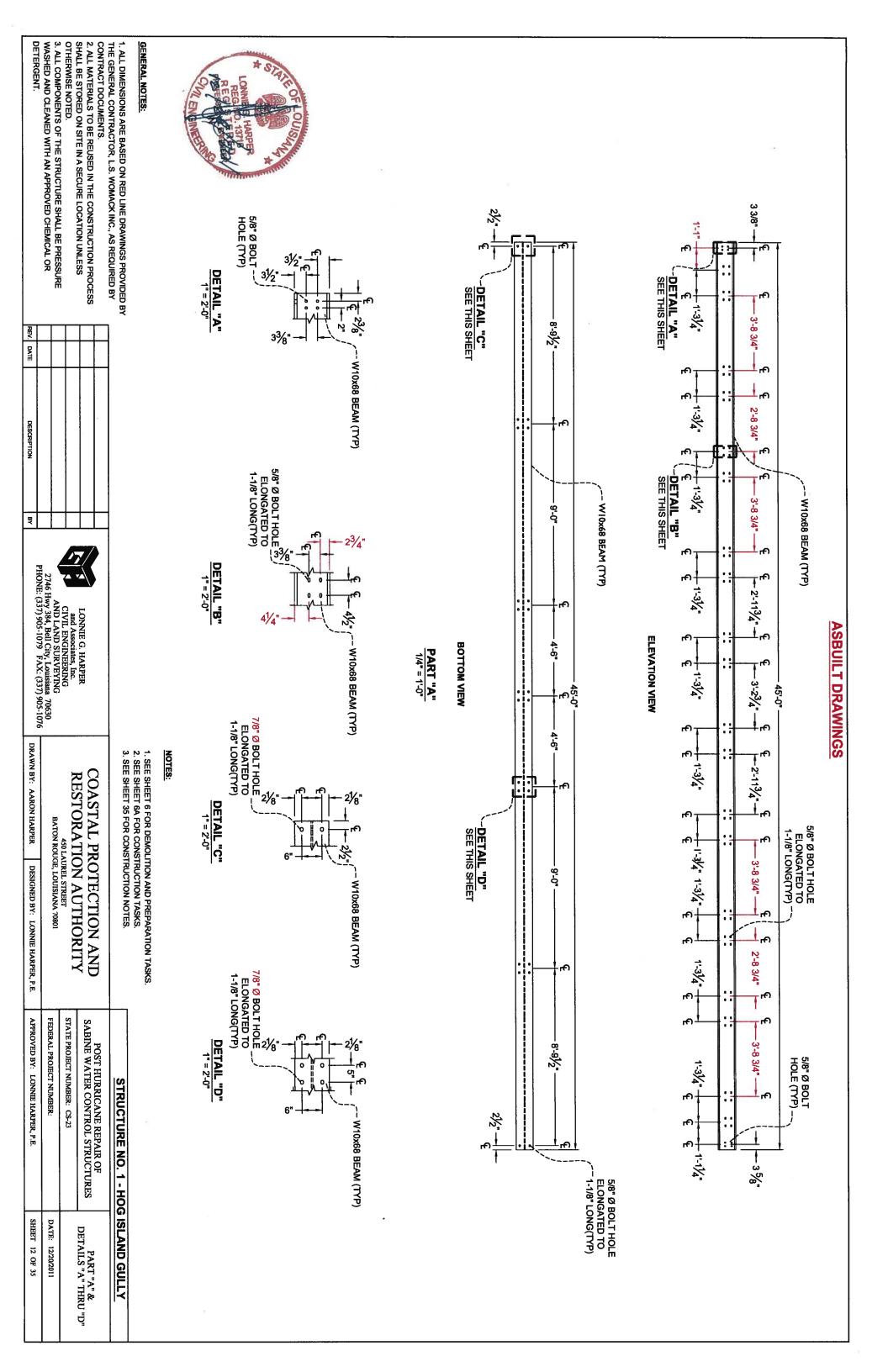
DRAWN BY: AARON HARPER

DESIGNED BY: LONNIE HARPER, P.E.	GE, LOUISIANA 70801	UREL STREET	OTECTION AND
APPROVED BY: LONNIE HARPER, P.E.	FEDERAL PROJECT NUMBER:	STATE PROJECT NUMBER: CS-23	POST HURRICANE REPAIR OF SABINE WATER CONTROL STRUCTURES
SHEET 9 OF 35	DATE: 12/20/2011		EXISTING UPPER DECK & FRAMING PLAN

STRUCTURE NO. 1 - HOG ISLAND GULLY STRUCTURE





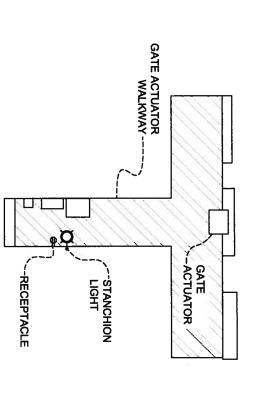


CALCASIEU LAKE

#### GATE -ACTUATOR WALKWAY GATE ACTUATOR

#### **EXISTING HEADQUARTERS** CANAL STRUCTURE

#### CALCASIEU LAKE



#### PROPOSED HEADQUARTERS CANAL STRUCTURE

#### GENERAL NOTES:

- 1. ALL DIMENSIONS ARE BASED ON RED LINE DRAWINGS PROVIDED BY THE GENERAL CONTRACTOR, L.S. WOMACK INC., AS REQUIRED BY CONTRACT DOCUMENTS.
- 2. ALL MATERIALS TO BE REUSED IN THE CONSTRUCTION PROCESS SHALL BE STORED ON SITE IN A SECURE LOCATION UNLESS OTHERWISE NOTED.
- 3. ALL COMPONENTS OF THE STRUCTURE SHALL BE PRESSURE WASHED AND CLEANED WITH AN APPROVED CHEMICAL OR
- DATE

#### and Associates, Inc. CIVIL ENGINEERING AND LAND SURVEYING 2746 Hwy 384, Bell City, Louisiana 70630 PHONE: (337) 905-1079 FAX: (337) 905-1076 LONNIE G. HARPER

DRAWN BY: AARON HARPER

DESIGNED BY: LONNIE HARPER, P.E.

APPROVED BY: LONNIE HARPER, P.E.

SHEET 13 OF 35

COASTAL PROTECTION AND RESTORATION AUTHORITY 450 LAUREL STREET BATON ROUGE, LOUISIANA 70801

	STRUCTURE NO. 2 - HEADQUARTERS CANAL STRU	
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	CANAL	
	STRU	

STATE PROJECT NUMBER: CS-23 FEDERAL PROJECT NUMBER: POST HURRICANE REPAIR OF SABINE WATER CONTROL STRUCTURES EXISTING & PROPOSED HEADQUARTERS CANAL STR DATE: 12/20/2011 **JCTURE** 

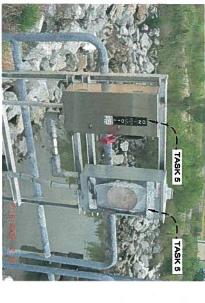
## DEMOLITION AND PREPARATION TASKS:

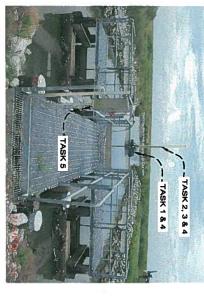
- 1. THE CONTRACTOR SHALL REMOVE AND REFURBISH THE EXISTING IQ12FA10/B4
  ACTUATOR AND IB5 GEAR DRIVE.
  2. THE CONTRACTOR SHALL REMOVE AND VERIFY STRAIGHTNESS, CLEAN AND GREASE
- GATE STEM.
- THE CONTRACTOR SHALL REMOVE, CLEAN AND STORE THE STEM COVER ONSITE.

#### CONSTRUCTION TASKS:

- 4. THE CONTRACTOR SHALL RE-INSTALL GATE STEM, REFURBISHED ACTUATOR AND STEM COVER.
  5. THE CONTRACTOR SHALL REINSTALL AND RECONNECT ALL ELECTRICAL COMPONENTS. THE CONTRACTOR SHALL REPLACE ALL STRAPS, CLIPS AND FASTENERS REQUIRED TO REINSTALL THE ELECTRICAL COMPONENTS. THE CONTRACTOR SHALL LENGTHEN OR REPLACE ELECTRICAL CONDUIT AS NEEDED TO PROVIDE ELECTRICAL ELECTRICAL SERVICE TO THE EQUIPMENT. THE CONTRACTOR SHALL PROVIDE AND INSTALL LOCK OUT TAG OUT DEVICES ON ALL ELECTRICAL COMPONENTS. THE CONTRACTOR SHALL ENSURE THAT ALL ELECTRICAL WORK IS PERFORMED BY A CERTIFIED ELECTRICIAN AND MEETS ALL LOCAL, STATE AND FEDERAL CODES. NO WIRE SPLICING SHALL BE PERMITTED. SERVICE TO THE EQUIPMENT. THE CONTRACTOR SHALL REPLACE ELECTRICAL WIRING AS NEEDED TO PROVIDE
- 6. THE CONTRACTOR SHALL ENSURE PROPER FUNCTION OF THE LIFTING ASSEMBLY TO FULLY OPEN AND CLOSE STATE WITHOUT BINDING

# - TASK 2, 3 & 4





- 1. ALL DIMENSIONS ARE BASED ON RED LINE DRAWINGS PROVIDED BY THE GENERAL CONTRACTOR, L.S. WOMACK INC., AS REQUIRED BY CONTRACT DOCUMENTS.
- OTHERWISE NOTED. SHALL BE STORED ON SITE IN A SECURE LOCATION UNLESS 2. ALL MATERIALS TO BE REUSED IN THE CONSTRUCTION PROCESS

REV. DATE

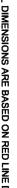




EXHIBIT "11" SCALE: N.T.S.



SCALE: N.T.S.

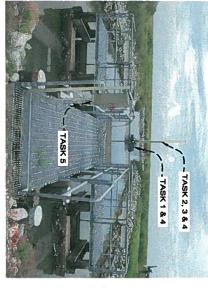


EXHIBIT "17" SCALE: N.T.S.

#### GENERAL NOTES:

- 3. ALL COMPONENTS OF THE STRUCTURE SHALL BE PRESSURE WASHED AND CLEANED WITH AN APPROVED CHEMICAL OR

#### DESCRIPTION ВΥ LONNIE G. HARPER and Associates, Inc. CIVIL ENGINEERING AND LAND SURVEYING 2746 Hwy 384, Bell City, Louisiana 70630 PHONE: (337) 905-1079 FAX: (337) 905-1076

DRAWN BY: AARON HARPER



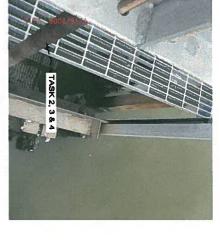
**EXHIBIT "12"** SCALE: N.T.S.



EXHIBIT "15" SCALE: N.T.S.



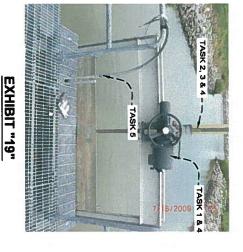
**EXHIBIT "18"** SCALE: N.T.S.



**EXHIBIT "13"** SCALE: N.T.S.



**EXHIBIT "16"** SCALE: N.T.S.



SCALE: N.T.S.

## DEMOLITION AND PREPARATION TASKS:

- 1. THE CONTRACTOR SHALL REMOVE AND REFURBISH THE EXISTING IQ12FA10/B4 ACTUATOR AND 185 GEAR DRIVE. 2. THE CONTRACTOR SHALL REMOVE AND VERIFY STRAIGHTNESS, CLEAN AND GREASE
- GATE STI 3. THE CO CONTRACTOR SHALL REMOVE, CLEAN AND STORE THE STEM COVER ONSITE.

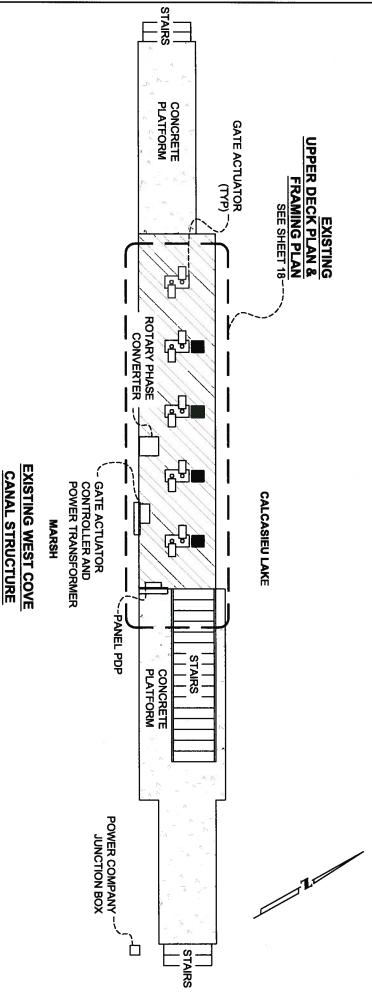
#### CONSTRUCTION TASKS:

- COVER. 4. THE CONTRACTOR SHALL RE-INSTALL GATE STEM, REFURBISHED ACTUATOR AND STEM
- THE CONTRACTOR SHALL REPLACE ALL STRAPS, CLIPS AND FASTENERS REQUIRED TO REINSTALL THE ELECTRICAL COMPONENTS. THE CONTRACTOR SHALL LENGTHEN OR REPLACE ELECTRICAL CONDUIT AS NEEDED TO PROVIDE ELECTRICAL SERVICE TO THE EQUIPMENT. THE CONTRACTOR SHALL REPLACE ELECTRICAL WIRING AS NEEDED TO PROVIDE ELECTRICAL SERVICE TO THE EQUIPMENT. THE CONTRACTOR SHALL PROVIDE AND INSTALL LOCK OUT TAG OUT DEVICES ON ALL ELECTRICAL COMPONENTS. THE CONTRACTOR SHALL ENSURE THAT ALL ELECTRICAL WORK IS PERFORMED BY A CERTIFIED ELECTRICIAN AND MEETS ALL LOCAL, STATE AND FEDERAL CODES. NO WIRE SPLICING SHALL BE PERMITTED. THE CONTRACTOR SHALL REINSTALL AND RECONNECT ALL ELECTRICAL COMPONENTS.
- FULLY OPEN AND CLOSE STATE WITHOUT BINDING. 6. THE CONTRACTOR SHALL ENSURE PROPER FUNCTION OF THE LIFTING ASSEMBLY TO

# STRUCTURE NO. 2 - HEADQUARTERS CANAL STRUCTURE

/N BY: AARON HARPER DESIGNED BY: LONNIE HARPER, P.E.	BATON ROUGE, LOUISIANA 70801	NESTONATION ACTIONTT	COASTAL PROTECTION AND
R, P.E. APPROVED BY: LONNIE HARPER, P.E.	FEDERAL PROJECT NUMBER:	STATE PROJECT NUMBER: CS-23	POST HURRICANE REPAIR OF SABINE WATER CONTROL STRUCTURES
SHEET 14 OF 35	DATE: 12/20/2011		EXHIBIT "11" THRU EXHIBIT "19"





# DEMOLITION AND PREPARATION TASKS:

- ENSURE THEY ARE RE-INSTALLED IN THEIR ORIGINAL LOCATION. HANDRAILS SHALL BE PRESSURE WASHED PRIOR I. THE CONTRACTOR SHALL REMOVE ALL HANDRAILS ON THE UPPER DECK PLATFORM AND STAMP EACH TO TO REINSTALLATION.
- 3. THE CONTRACTOR SHALL REMOVE ALL ACTUATOR PEDESTALS AND PEDESTAL BEARING PLATES. ALL PEDESTALS REGARDING WHICH ACTUATORS SHALL BE REFURBISHED AND REINSTALLED. IQ20FA14/B4 ACTUATORS. ALL ACTUATORS, WHICH ARE NOT REUSED IN THIS PROPOSED SCOPE OF WORK SHALL BE REMOVED FROM THE PROJECT SITE AND DISPOSED OF PROPERLY REFER TO THIS SHEET FOR CLARIFICATION 2. THE CONTRACTOR SHALL REMOVE AND REFURBISH ALL EXISTING GEAR DRIVES AND FOUR (4) ROTORK
- SHALL BE SAND BLASTED. THE CONTRACTOR SHALL MACHINE THE UPPER AND LOWER PLATES OF THE PEDESTALS AND THE PEDESTAL BEARING PLATES TO GUARANTEE THE TWO MOUNTING SURFACES ARE PARALLEL, PLUM, TRUE, SQUARE AND RE-GALVANIZED (HOT DIPPED). THE CONTRACTOR SHALL PRESSURE WASH ALL EXISTING STEMS GATE STEMS. COVERS, WHICH SHALL BE REUSED. THE CONTRACTOR SHALL REMOVE AND PROPERLY DISPOSE OF ALL EXISTING
- POSSIBLE. 4. THE CONTRACTOR SHALL REMOVE ALL GRATING FROM THE UPPER PLATFORM WHICH SHALL BE REUSED WHERE
- MODIFICATIONS AS SHOWN IN THE PROJECT DRAWINGS. 5. THE CONTRACTOR SHALL PREPA ARE THE STEM GUIDES AND STEM GUIDE BEAMS FOR THE PROPOSED
- SHOWN IN THESE DRAWINGS, WITHOUT REMOVING THE GATES FROM THE STRUCTURE. REFER TO PROJECT SPECIFICATIONS FOR DETAILS PERTAINING TO THIS SCOPE OF WORK. 6. THE CONTRACTOR SHALL PREPARE THE LIFT GATES TO ACCOMMODATE THE PROPOSED MODIFICATIONS AS
- 7. THE CONTRACTOR SHALL CLEAN ALL GATE GUIDE CHANNELS AND FRAMES OF ALL FOREIGN DEBRIS AND MAKE REPAIRS AS NECESSARY. THE CONTRACTOR SHALL REMOVE AND PROPERLY DISPOSE OF ALL LEAK PROOF SEALS
- B. THE CONTRACTOR SHALL REPAIR ANY CONCRETE DAMAGED DURING THE CONSTRUCTION PROCESS AT NO COST ASSOCIATED WITH THE GATE GUIDE CHANNELS. TO OWNER.
- 9. THE CONTRACTOR SHALL PRESSURE WASH THE STAIR ASSEMBLIES AND MAKE REPAIRS AS NECESSARY. REPAIRS SHALL INCLUDE REPLACING ANY DAMAGED CLIPS, ANCHOR BOLTS, STAIR TREADS, ETC.
- EXISTING ELECTRICAL COMPONENTS ASSOCIATED WITH THE UPPER DECK. THE CONTRACTOR SHALL BE ALL CIRCUITS IN ACCORDANCE WITH OSHA 1926.417. THE CONTRACTOR SHALL REMOVE AND STORE ON SITE ALL 10. PRIOR TO THE COMMENCEMENT OF ANY WORK, THE CONTRACTOR SHALL PERFORM LOCKOUT AND TAGGING OF RESPONSIBLE FOR ANY DAMAGE DONE DURING THE REMOVAL, STORAGE AND RE-INSTALLION OF THE ELECTRICAL AT NO COST TO OWNER.

SCALE: NOT TO SCALE

3. ALL COMPONENTS OF THE STRUCTURE SHALL BE PRESSURE WASHED AND CLEANED WITH AN APPROVED CHEMICAL OR

R N DATE

DESCRIPTION

OTHERWISE NOTED.

SHALL BE STORED ON SITE IN A SECURE LOCATION UNLESS 2. ALL MATERIALS TO BE REUSED IN THE CONSTRUCTION PROCESS

1. ALL DIMENSIONS ARE BASED ON RED LINE DRAWINGS PROVIDED BY THE GENERAL CONTRACTOR, L.S. WOMACK INC., AS REQUIRED BY CONTRACT DOCUMENTS.

GENERAL NOTES:

₽ and Associates, Inc.
CIVIL ENGINEERING
AND LAND SURVEYING
2746 Hwy 384, Bell City, Louisiana 70630
PHONE: (337) 905-1079 FAX: (337) 905-1076 LONNIE G. HARPER

BATON ROUGE, LO

DRAWN BY: AARON HARPER

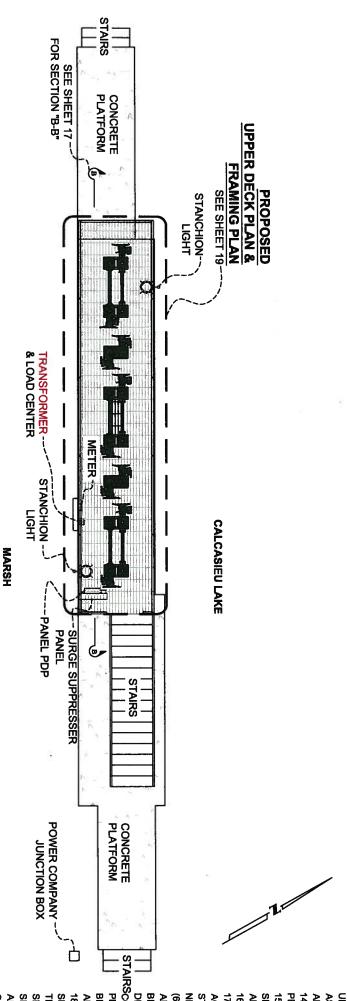
COASTAL PROT RESTORATION

DENOTES LOCATION OF ACTUATOR TO BE REFURBISHED AND REINSTALLED (4 REQ'D)

	STATE PROJECT NUMBER: CS-23
EXISTING WEST COVE CANAL STRUCTURE	POST HURRICANE REPAIR OF SABINE WATER CONTROL STRUCTURES
VE CANAL STRUCTURE	STRUCTURE NO. 3 - WEST COVE CANAL STRUCTURE

DESIGNED BY: LONNIE HARPER, P.E.	GE, LOUISIANA 70801	VIREL STREET	OTECTION AND
APPROVED BY: LONNIE HARPER, P.E.	FEDERAL PROJECT NUMBER:	STATE PROJECT NUMBER: CS-23	POST HURRICANE REPAIR OF SABINE WATER CONTROL STRUCTURES
SHEET	DATE:		EXIS

15 OF 35 12/20/2011



#### CONSTRUCTION TASKS

11. THE CONTRACTOR SHALL PERFORM ALL MODIFICATIONS TO THE LIFT GATES AS SHOWN IN THE PROJECT DRAWINGS. ALL MODIFICATIONS SHALL BE DONE IN ACCORDANCE WITH THE PROJECT SPECIFICATIONS. REPLACEMENT STEM GUIDES. 2. THE CONTRACTOR SHALL REINSTALL ALL MODIFIED STEM GUIDE BEAMS IN THEIR ORIGINAL BAYS AND ALL

AS A SINGLE UNIT. CONTRACTOR SHALL UTILIZE EXISTING ANCHOR BOLTS FOR ALL PROPOSED BEARING PLATES AND FRAMING WHERE NECESSARY. THE CONTRACTOR SHALL REPLACE ANY DAMAGED OR MISSING FASTENERS. JPPER PLATFORM EXTENSIONS SHALL BE CONSTRUCTED IN A FABRICATION SHOP AND HOT DIPPED GALVANIZED PEDESTALS AS SHOWN IN THE PROJECT DRAWINGS. 4. THE CONTRACTOR SHALL INSTALL NEW AND REFURBISHED ACTUATOR PEDESTAL BEARING PLATES AND THE CONTRACTOR SHALL INSTALL THE UPPER PLATFORM EXTENSIONS AS SHOWN IN THE PROJECT DRAWINGS

SHALL REUSE THE EXISTING GRATING WHERE POSSIBLE. ANY NEW GRATING SHALL BE HOT DIPPED GALVANIZED IS. THE CONTRACTOR SHALL REINSTALL THE UPPER DECK GRATING, HANDRAILS, AND ANGLES. THE CONTRACTOR

AND OF THE SAME TYPE AS EXISTING GRATING. 16. THE CONTRACTOR SHALL REINSTALL THE STAIRWAY ASSEMBLY IN THE RELOCATED POSITION.

DRIVES AND TWO (2) NEW 2-1/2" Ø STEMS SHALL BE INSTALLED ON THE UPPER GATES IN BAYS 2 AND 4. THE STEMS AND DRIVE SHAFT WITH COVER SHALL BE INSTALLED ON THE LOWER GATES IN BAYS 1, 3, AND 5. THREE (3) NEW IQ25FA14/B4 ACTUATORS, THREE (3) REFURBISHED IB7 GEAR DRIVES, THREE (3) NEW DSB7 GEAR DRIVES, SIX (6) NEW 2-1/2" Ø STEMS AND DRIVE SHAFT WITH COVER SHALL BE INSTALLED ON THE UPPER GATES IN BAYS 1, 3, BE INSTALLED ON THE LOWER GATES IN BAYS 2 AND 4. TWO (2) REFURBISHED IQ20FA14/B4 ACTUATORS, IB7 GEAR AND 5. TWO (2) REFURBISHED IQ20FA14/B4 ACTUATORS, IB9 GEAR DRIVES AND TWO (2).NEW 2-1/2" Ø STEMS SHALL 17. THE CONTRACTOR SHALL INSTALL GATE STEMS, ACTUATORS AND GEAR DRIVES. THREE (3) NEW IQ35FA16/B4 ACTUATORS, THREE (3) REFURBISHED IB9 GEAR DRIVES, THREE (3) NEW DSB9 GEAR DRIVES, SIX (6) NEW 2-1/2" Ø

STAIRSCONTRACTOR SHALL ENSURE THAT THE LIFTING ASSEMBLY (ACTUATORS, GEAR DRIVES, PEDESTALS, BEARING PLATES, STEM GUIDES AND GATE STEMS) IS IN PERFECT ALIGNMENT WITH THE GATES. NO MIS-ALIGNMENT SHALL BE ALLOWED. THE CONTRACTOR SHALL ENSURE PROPER FUNCTION OF THE LIFTING ASSEMBLY TO FULLY OPEN AND CLOSE STATE WITHOUT BINDING.

SHALL REPLACE ALL STRAPS, CLIPS, AND FASTENERS REQUIRED TO RECONNECT THE ELECTRICAL COMPONENTS. THE CONTRACTOR SHALL LENGTHEN OR REPLACE ELECTRICAL CONDUIT AS NEEDED TO PROVIDE ELECTRICAL SERVICE TO THE EQUIPMENT. THE CONTRACTOR SHALL REPLACE WIRING AS NEEDED TO PROVIDE ELECTRICAL SERVICE TO THE EQUIPMENT. NO WIRE SPLICING SHALL BE PERMITTED. THE CONTRACTOR SHALL ENSURE THAT 18. THE CONTRACTOR SHALL REINSTALL AND RECONNECT ALL ELECTRICAL COMPONENTS. THE CONTRACTOR CODES ALL ELECTRICAL WORK IS PERFOR MED BY A CERTIFIED ELECTRICIAN AND MEETS ALL LOCAL, STATE, AND FEDERAL

PROPOSED WEST COVE

CANAL STRUCTURE SCALE: NOT TO SCALE

REPLACED UNDER THE CONSTRUCTION CONTRACT. AS A RESULT NONE OF THE LIGHTS OR RECEPTACLES ARE FUNCTIONING TRANSFORMER WAS FOUND TO BE INOPERABLE DURING CONSTRUCTION. TRANSFORMER WAS NOT REPAIRED OR

LONNIE G. HARPER

2. ALL MATERIALS TO BE REUSED IN THE CONSTRUCTION PROCESS SHALL BE STORED ON SITE IN A SECURE LOCATION UNLESS

CONTRACT DOCUMENTS.

GENERAL NOTES:

THE GENERAL CONTRACTOR, L.S. WOMACK INC., AS REQUIRED BY 1. ALL DIMENSIONS ARE BASED ON RED LINE DRAWINGS PROVIDED BY

3. ALL COMPONENTS OF THE STRUCTURE SHALL BE PRESSURE

WASHED AND CLEANED WITH AN APPROVED CHEMICAL OR

DATE

OTHERWISE NOTED.

COASTAL PROTECTION AND RESTORATION AUTHORITY

450 LAUREL STREET BATON ROUGE, LOUISIANA 70801

APPROVED BY: LONNIE HARPER, P.E. STATE PROJECT NUMBER: CS-23 FEDERAL PROJECT NUMBER: SHEET 15A OF 35 DATE: 12/20/2011 PROPOSED WEST COVE CANAL STRUCTURE

STRUCTURE NO. 3 - WEST COVE CANAL STRUCTURE

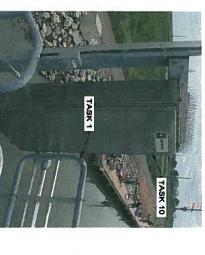
POST HURRICANE REPAIR OF SABINE WATER CONTROL STRUCTURES

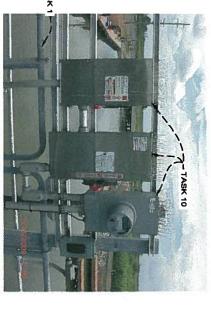
and Associates, Inc.
CIVIL ENGINEERING
AND LAND SURVEYING
2746 Hwy 384, Bell City, Louisiana 70630
PHONE: (337) 905-1079 FAX: (337) 905-1076

DRAWN BY: AARON HARPER

DESIGNED BY: LONNIE HARPER, P.E.







**EXHIBIT "26"** 

SCALE: N.T.S.

- CONTRACT DOCUMENTS.
- 2. ALL MATERIALS TO BE REUSED IN THE CONSTRUCTION PROCESS SHALL BE STORED ON SITE IN A SECURE LOCATION UNLESS OTHERWISE NOTED.
- 3. ALL COMPONENTS OF THE STRUCTURE SHALL BE PRESSURE WASHED AND CLEANED WITH AN APPROVED CHEMICAL OR



#### GENERAL NOTES:

- 1. ALL DIMENSIONS ARE BASED ON RED LINE DRAWINGS PROVIDED BY THE GENERAL CONTRACTOR, L.S. WOMACK INC., AS REQUIRED BY

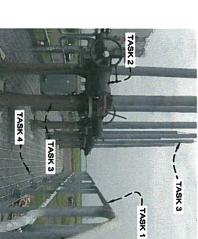
DATE

В

DRAWN BY: AARON HARPER

DESIGNED BY: LONNIE H.

LONNIE G. HARPER
and Associates, Inc.
CIVIL ENGINEERING
AND LAND SUR VEYING
2746 Hwy 384, Bell City, Louisiana 70630
PHONE: (337) 905-1079 FAX: (337) 905-1076



SCALE: N.T.S.

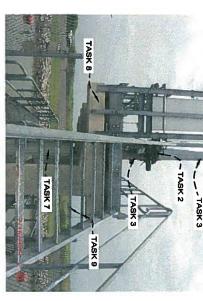
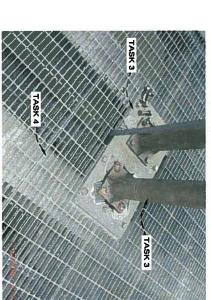


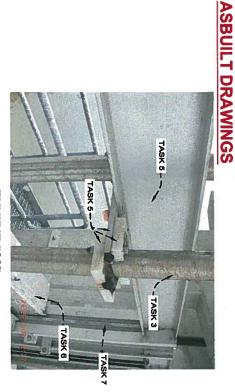
EXHIBIT "24" SCALE: N.T.S.



**EXHIBIT "27"** SCALE: N.T.S.



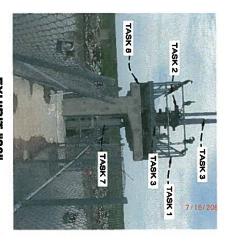
# 1. TRANSFORMER WAS FOUND TO BE INOPERABLE DURING CONSTRUCTION, TRANSFORMER WAS NOT REPAIRED OR REPLACED UNDER THE CONSTRUCTION CONTRACT. AS A RESULT NONE OF THE LIGHTS OR RECEPTACLES ARE FUNCTIONING.



**EXHIBIT** "22" SCALE: N.T.S.



**EXHIBIT "25"** SCALE: N.T.S.



**EXHIBIT "28"** SCALE: N.T.S.

#### DEMOLITION AND PREPARATION TASKS:

- STAMP EACH TO ENSURE THEY ARE RE-INSTALLED IN THEIR ORIGINAL LOCATION. HANDRAILS SHALL BE PRESSURE WASHED PRIOR TO REINSTALLATION. I. THE CONTRACTOR SHALL REMOVE ALL HANDRAILS ON THE UPPER DECK PLATFORM AND
- ACTUATORS SHALL BE REFURBISHED AND REINSTALLED. DISPOSED OF PROPERLY REFER TO SHEET 15 FOR CLARIFICATION REGARDING WHICH THIS PROPOSED SCOPE OF WORK SHALL BE REMOVED FROM THE PROJECT SITE AND FOUR (4) ROTORK IQ20FA14/B4 ACTUATORS. ALL ACTUATORS, WHICH ARE NOT REUSED IN THE CONTRACTOR SHALL REMOVE AND REFURBISH ALL EXISTING GEAR DRIVES AND
- PROPERLY DISPOSE OF ALL EXISTING GATE STEMS. STEMS COVERS, WHICH SHALL BE REUSED. THE CONTRACTOR SHALL REMOVE AND RE-GALVAN TO GUARANTEE THE TWO MOUNTING SURFACES ARE PARALLEL, PLUM, TRUE, SQUARE AND THE UPPER PLATES. ALL THE CONTRACTOR SHALL REMOVE ALL ACTUATOR PEDESTALS AND PEDESTAL BEARING L PEDESTALS SHALL BE SAND BLASTED. THE CONTRACTOR SHALL MACHINE AND LOWER PLATES OF THE PEDESTALS AND THE PEDESTAL BEARING PLATES IZED (HOT DIPPED). THE CONTRACTOR SHALL PRESSURE WASH ALL EXISTING
- SHALL BE REUSED WHERE POSSIBLE. 4. THE CON TRACTOR SHALL REMOVE ALL GRATING FROM THE UPPER PLATFORM WHICH
- 5. THE CONTRACTOR SHALL PREPARE THE STEM GUIDES AND STEM GUIDE BEAMS FOR
- THE PROPOSED MODIFICATIONS AS SHOWN IN THE PROJECT DRAWINGS.
  6. THE CONTRACTOR SHALL PREPARE THE LIFT GATES TO ACCOMMODATE THE PROPOSED MODIFICATIONS AS SHOWN IN THESE DRAWINGS, WITHOUT REMOVING THE GATES FROM SCOPE OF WORK. THE STRUCTURE. REFER TO PROJECT SPECIFICATIONS FOR DETAILS PERTAINING TO THIS
- 7. THE CONTRACTOR SHALL CLEAN ALL GATE GUIDE CHANNELS AND FRAMES OF ALL FOREIGN DEBRIS AND MAKE REPAIRS AS NECESSARY. THE CONTRACTOR SHALL REMOVE AND PROPERLY DISPOSE OF ALL LEAK PROOF SEALS ASSOCIATED WITH THE GATE GUIDE CHANNELS.
- 8. THE CONTRACTOR SHALL REPAIR ANY CONCRETE DAMAGED DURING THE
- CONSTRUCTION PROCESS AT NO COST TO OWNER.
- AS NECESSARY. REPAIRS SHALL INCLUDE REPLACING ANY DAMAGED CLIPS, ANCHOR BOLTS, STAIR TREADS, ETC. 9. THE CON TRACTOR SHALL PRESSURE WASH THE STAIR ASSEMBLIES AND MAKE REPAIRS
- COMPONENTS ASSOCIATED WITH THE UPPER DECK. THE CONTRACTOR SHALL BE RESPONSIBLE FOR ANY DAMAGE DONE DURING THE REMOVAL, STORAGE AND RE-INSTALLION OF THE ELECTRICAL EQUIPMENT AND SHALL REPLACE AT NO COST TO CONTRACTOR SHALL REMOVE AND STORE ON SITE ALL EXISTING ELECTRICAL LOCKOUT AND TAGGING OF ALL CIRCUITS IN ACCORDANCE WITH OSHA 1926.417. THE 10. PRIOR TO THE COMMENCEMENT OF ANY WORK, THE CONTRACTOR SHALL PERFORM

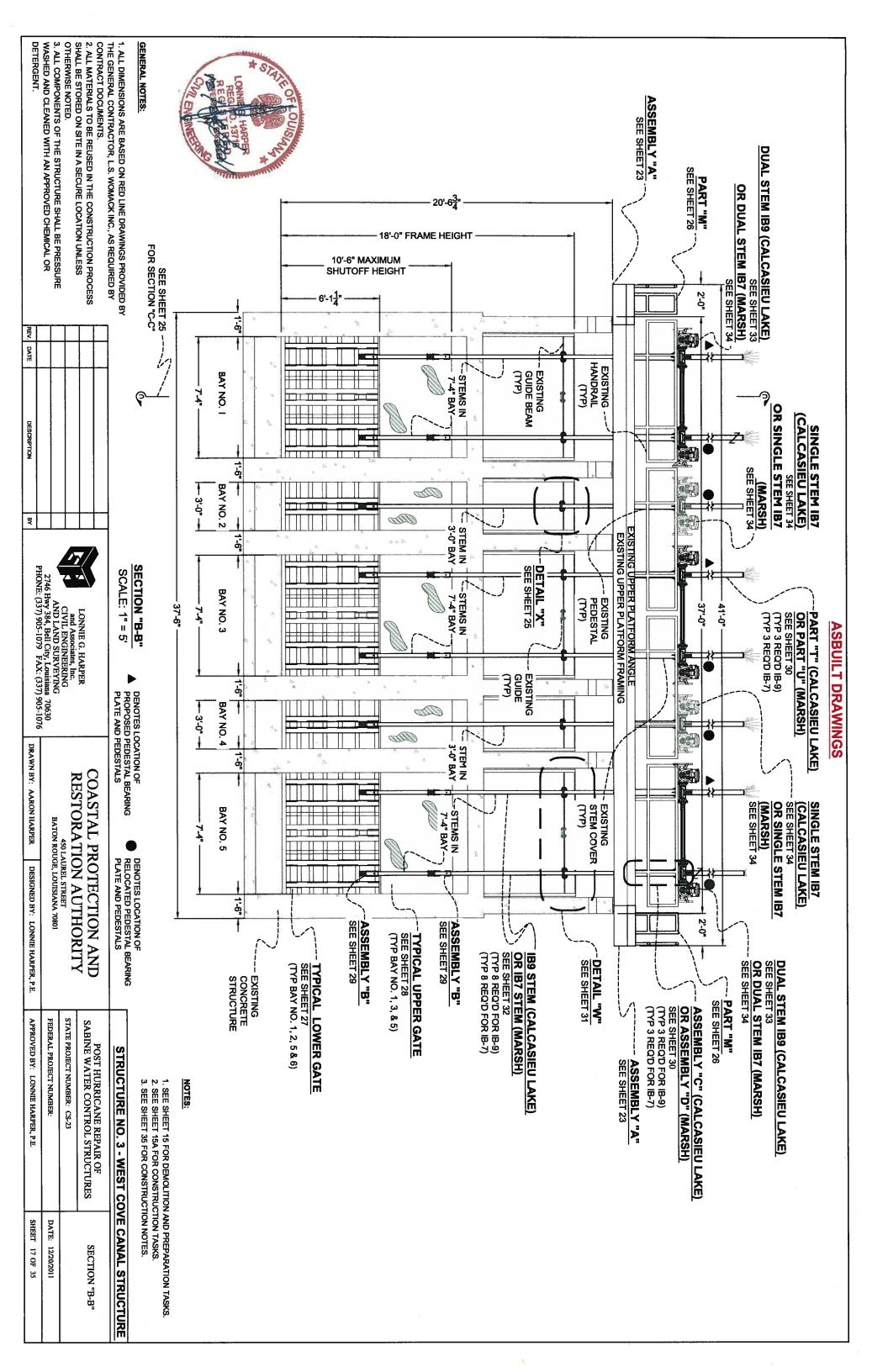
	STATE PROJECT NUMBER: CS-23
EXHIBIT "20" THRU EXHBIT "28	POST HURRICANE REPAIR OF SABINE WATER CONTROL STRUCTURES

STRUCTURE NO. 3 - WEST COVE CANAL STRUCTURE

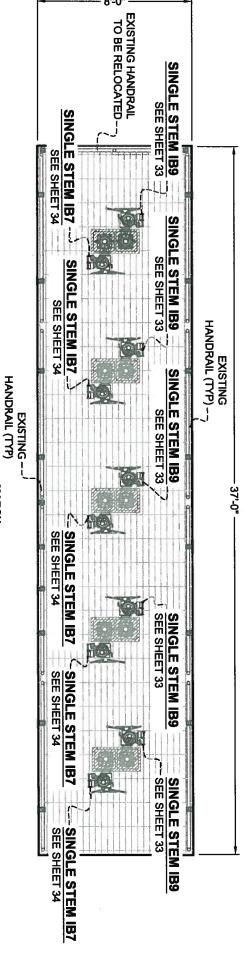
COASTAL PROTECTION A **RESTORATION AUTHORI'** 

450 LAUREL STREET BATON ROUGE, LOUISIANA 70801

AL AL	POST HURRICANE REPAIR OF SABINE WATER CONTROL STRUCTURES STATE PROJECT NUMBER: CS-23	EXHIBIT "20" THRU EXHBIT "28"
1 1	STATE PROJECT NUMBER: CS-23	
	FEDERAL PROJECT NUMBER:	DATE: 12/20/2011
ARPER, P.E.	APPROVED BY: LONNIE HARPER, P.E.	SHEET 16 OF 35



#### CALCASIEU LAKE

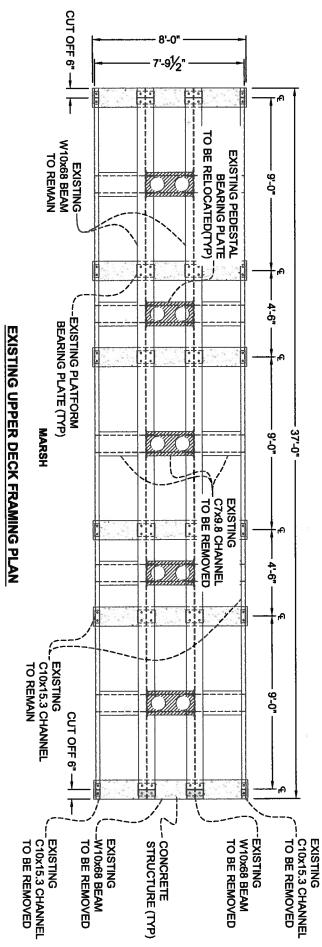


**EXISTING UPPER DECK PLAN** 

MARSH

SCALE: 1" = 5'

#### CALCASIEU LAKE



SCALE: 1" = 5'

2. ALL MATERIALS TO BE REUSED IN THE CONSTRUCTION PROCESS SHALL BE STORED ON SITE IN A SECURE LOCATION UNLESS OTHERWISE NOTED.

1. ALL DIMENSIONS ARE BASED ON RED LINE DRAWINGS PROVIDED BY THE GENERAL CONTRACTOR, L.S. WOMACK INC., AS REQUIRED BY

CONTRACT DOCUMENTS.

GENERAL NOTES:

4. THE CONTRACTOR SHALL CUT OFF 6" OF ALL EXISTING CHANNEL AND I-BEAM AT BOTH ENDS BY MECHANICAL MEANS TO ACCOMMODATE THE PROPOSED EXTENSION. AFTER CUTS HAVE BEEN PERFORMED THE ENDS SHALL BE COLD GALVANIZED.

DATE

BĄ

DRAWN BY: AARON HARPER

DETERGENT.

WASHED AND CLEANED WITH AN APPROVED CHEMICAL OR 3. ALL COMPONENTS OF THE STRUCTURE SHALL BE PRESSURE

LONNIE G. HARPER
and Associates, Inc.
CIVIL ENGINEERING
AND LAND SURVEYING
2746 Hwy 384, Bell City, Louisiana 70630
PHONE: (337) 905-1076

COASTAL PROTECTION AND RESTORATION AUTHORITY

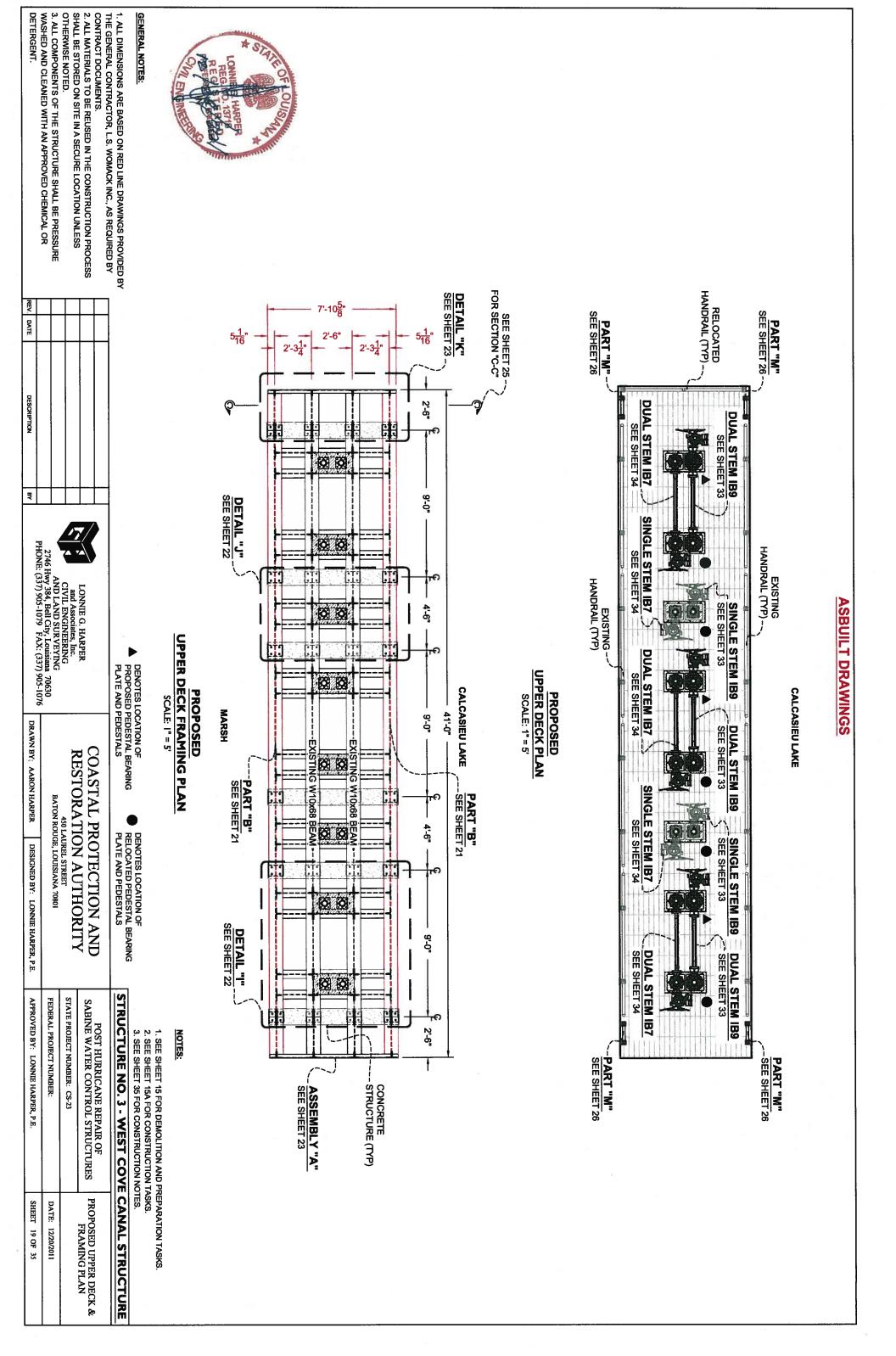
BATON ROUGE, LOUISIANA 70801

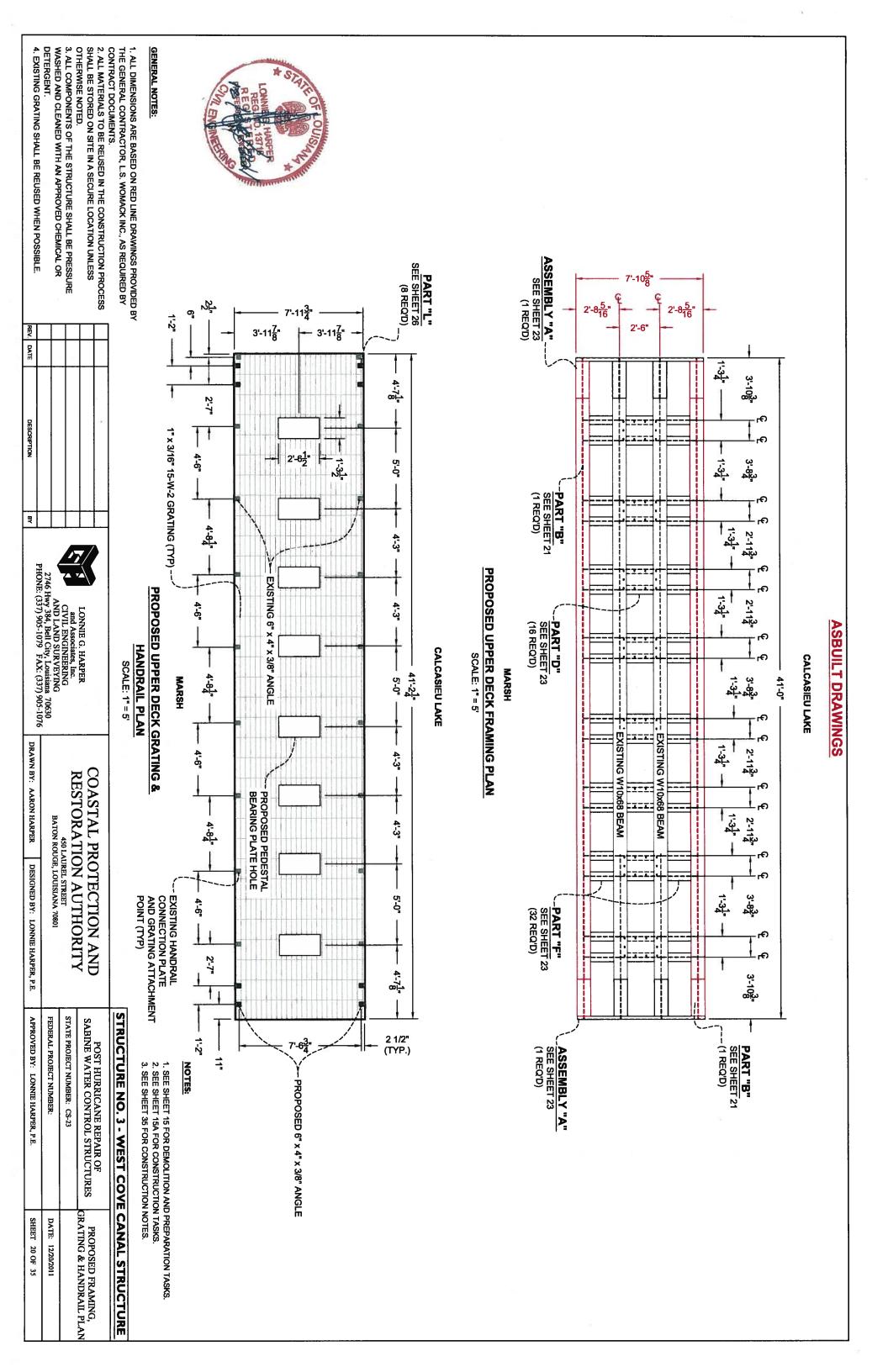
DESIGNED BY: LONNIE HARPER, P.E. STA STA APF

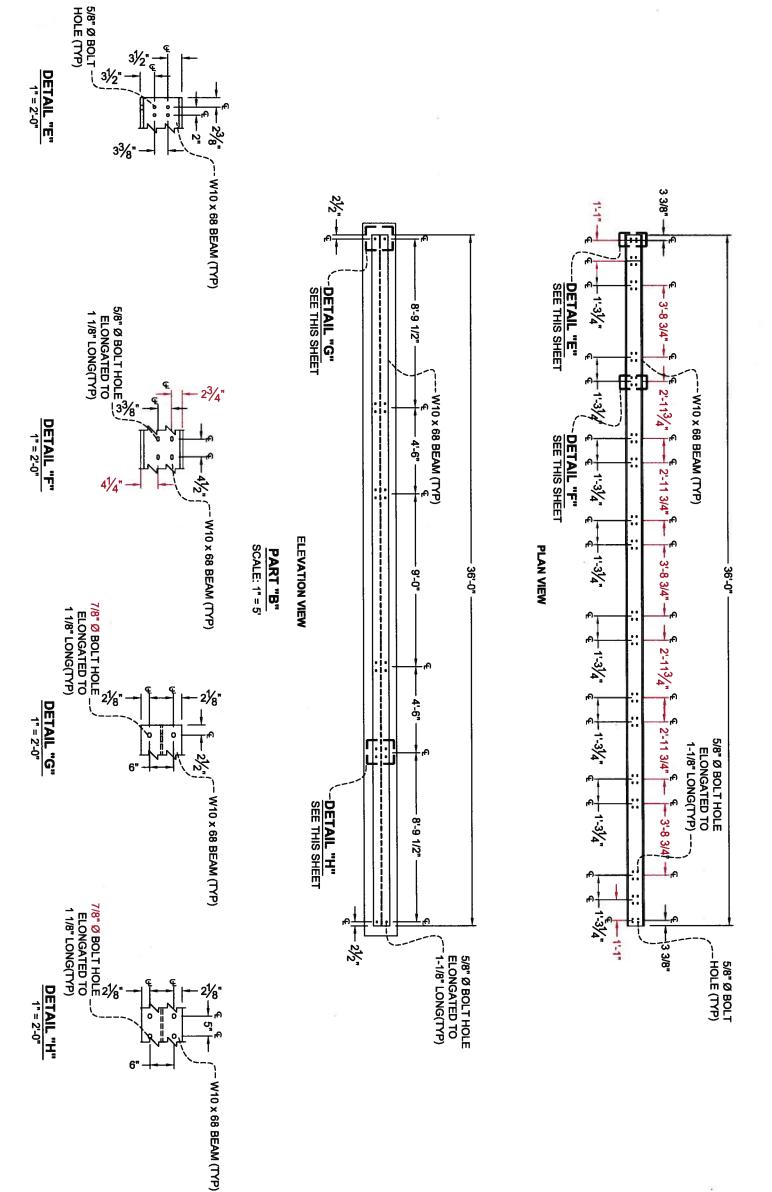
POST HURRICANE REPAIR OF ABINE WATER CONTROL STRUCTURES	EXISTING UPPER DECK FRAMING PLAN
FATE PROJECT NUMBER: CS-23	
EDERAL PROJECT NUMBER:	DATE: 12/20/2011
PPROVED BY: LONNIE HARPER, P.E.	SHEET 18 OF 35

80

STRUCTURE NO. 3 - WEST COVE CANAL STRUCTURE







#### GENERAL NOTES:

1. ALL DIMENSIONS ARE BASED ON RED LINE DRAWINGS PROVIDED BY THE GENERAL CONTRACTOR, L.S. WOMACK INC., AS REQUIRED BY

2. ALL MATERIALS TO BE REUSED IN THE CONSTRUCTION PROCESS SHALL BE STORED ON SITE IN A SECURE LOCATION UNLESS CONTRACT DOCUMENTS.

OTHERWISE NOTED. 3. ALL COMPONENTS OF THE STRUCTURE SHALL BE PRESSURE WASHED AND CLEANED WITH AN APPROVED CHEMICAL OR

REV DATE DESCRIPTION B

and Associates, Inc.
CIVIL ENGINEERING
AND LAND SURVEYING
2746 Hwy 384, Bell City, Louisiana 70630
PHONE: (337) 905-1079 FAX: (337) 905-1076 LONNIE G. HARPER

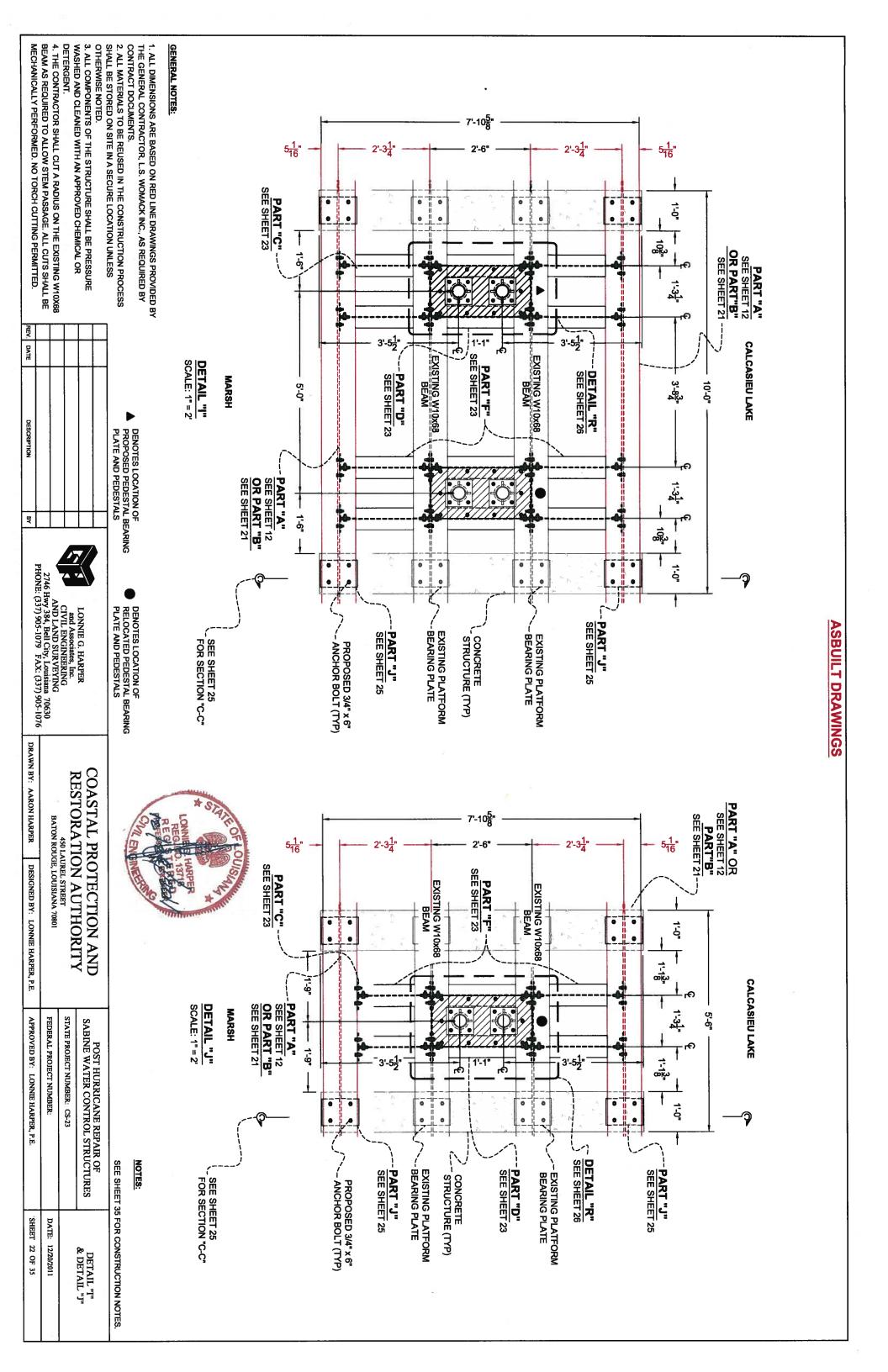
COASTAL PROTECTION AND RESTORATION AUTHORITY 450 LAUREL STREET
BATON ROUGE, LOUISIANA 70801

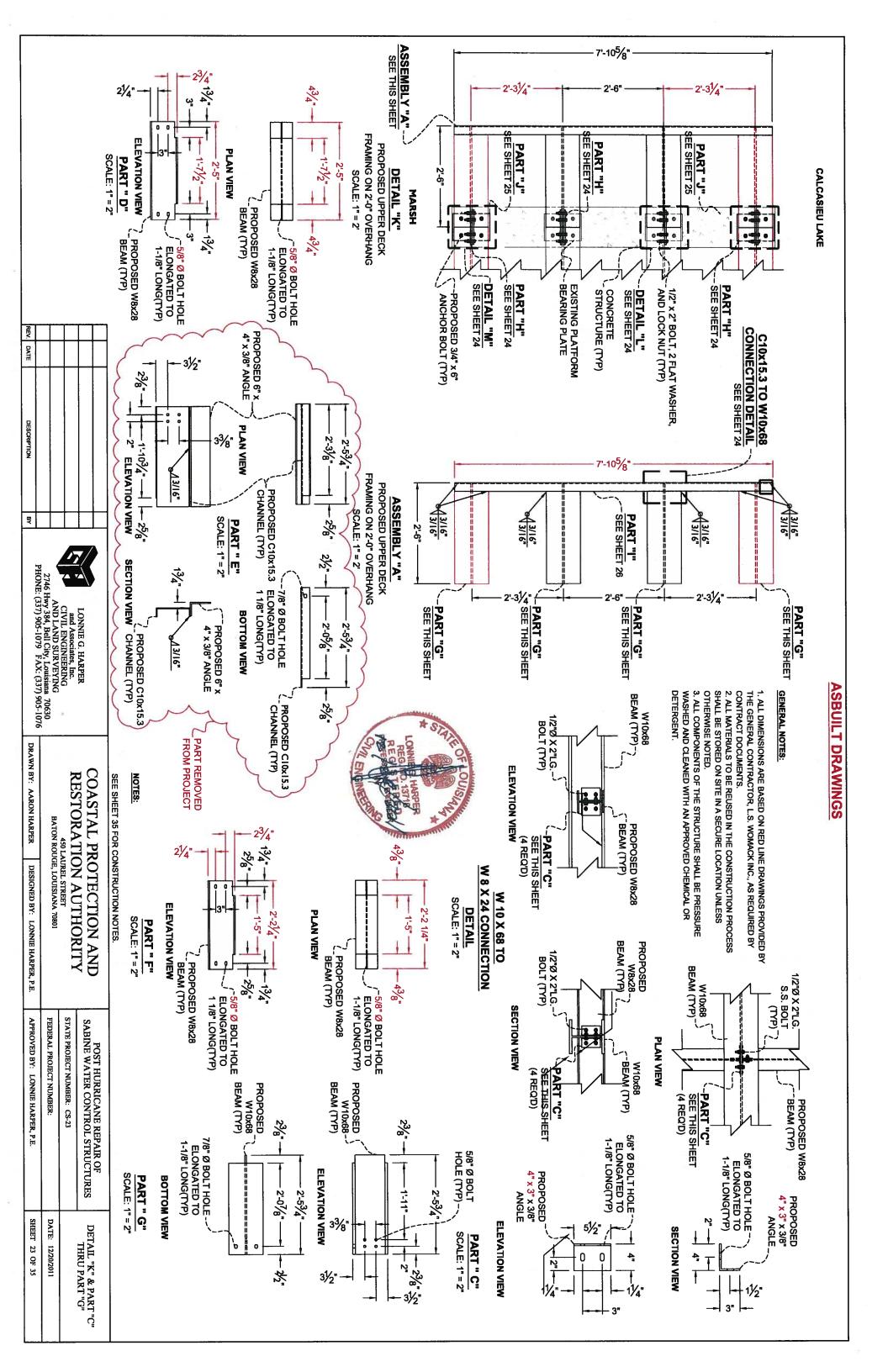
DRAWN BY: AARON HARPER

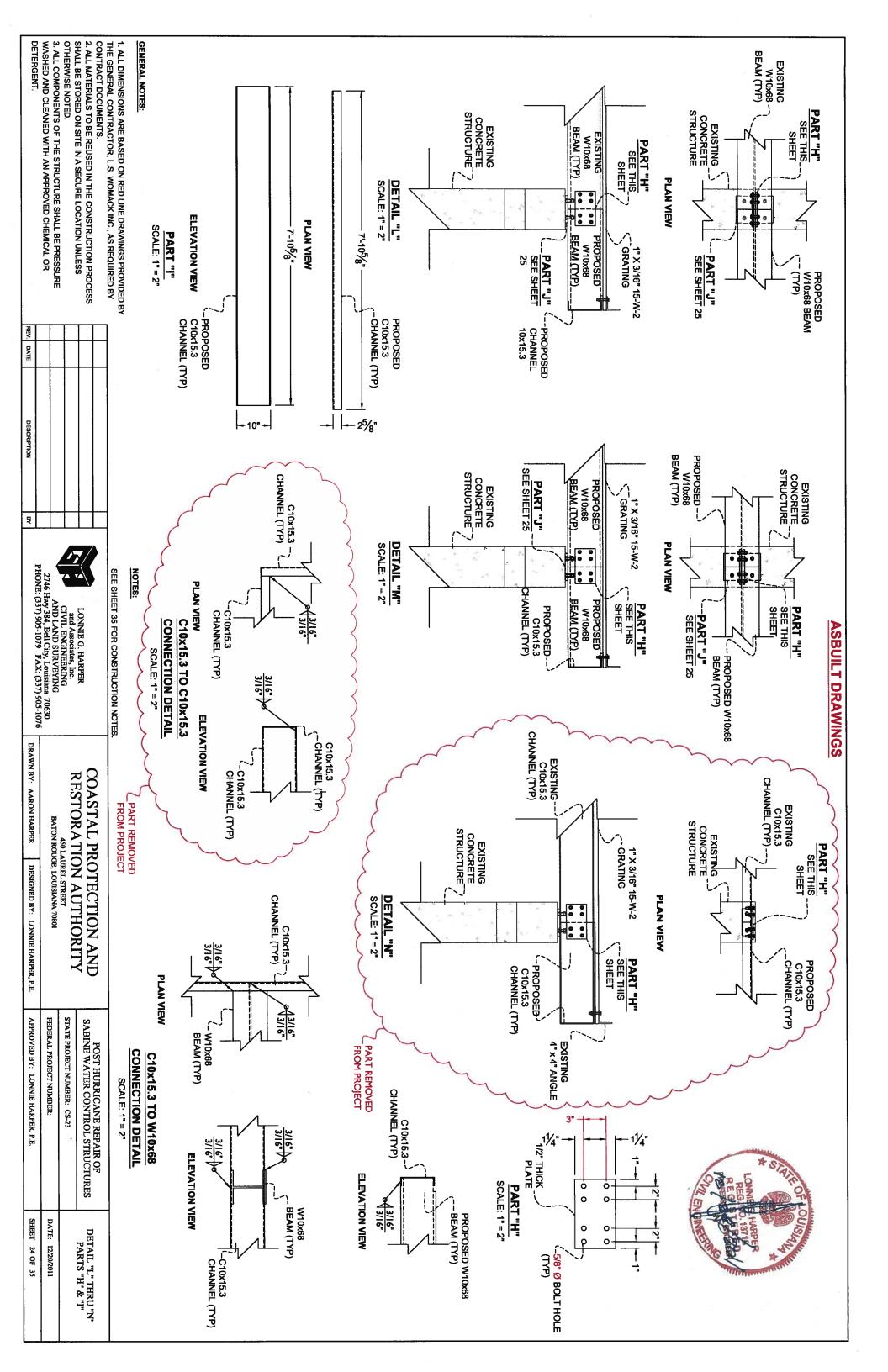
SEE SHEET 15 FOR DEMOLITION AND PREPARATION TASKS.
 SEE SHEET 15A FOR CONSTRUCTION TASKS.
 SEE SHEET 35 FOR CONSTRUCTION NOTES.

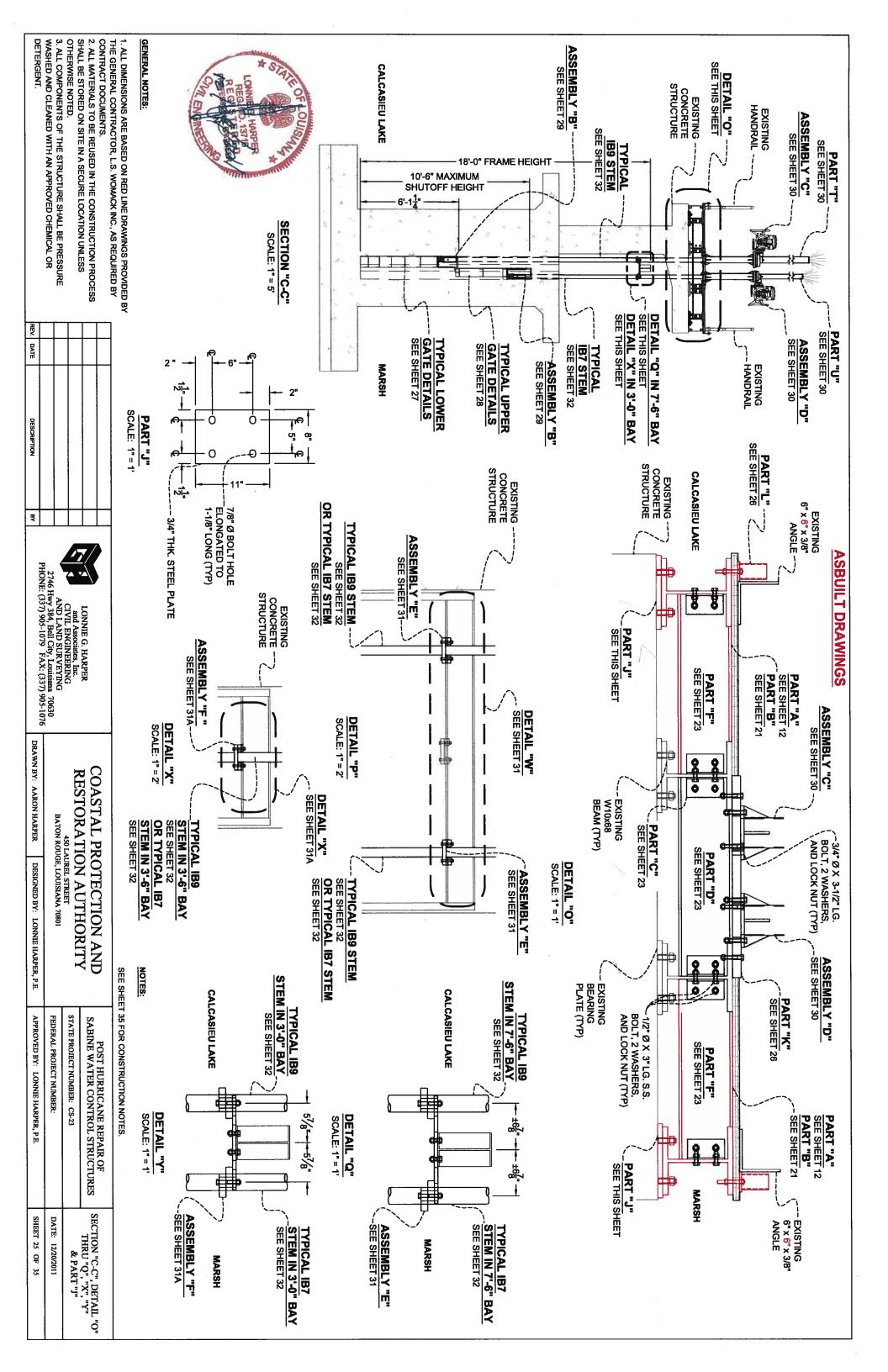
DESIGNED BY: LONNIE HARPER, P.E. FEDERAL PROJECT NUMBER: STATE PROJECT NUMBER: CS-23 APPROVED BY: LONNIE HARPER, P.E. POST HURRICANE REPAIR OF SABINE WATER CONTROL STRUCTURES SHEET 21 OF 35 DATE: 12/20/2011 PART "B" & DETAILS "E" THRU "H"

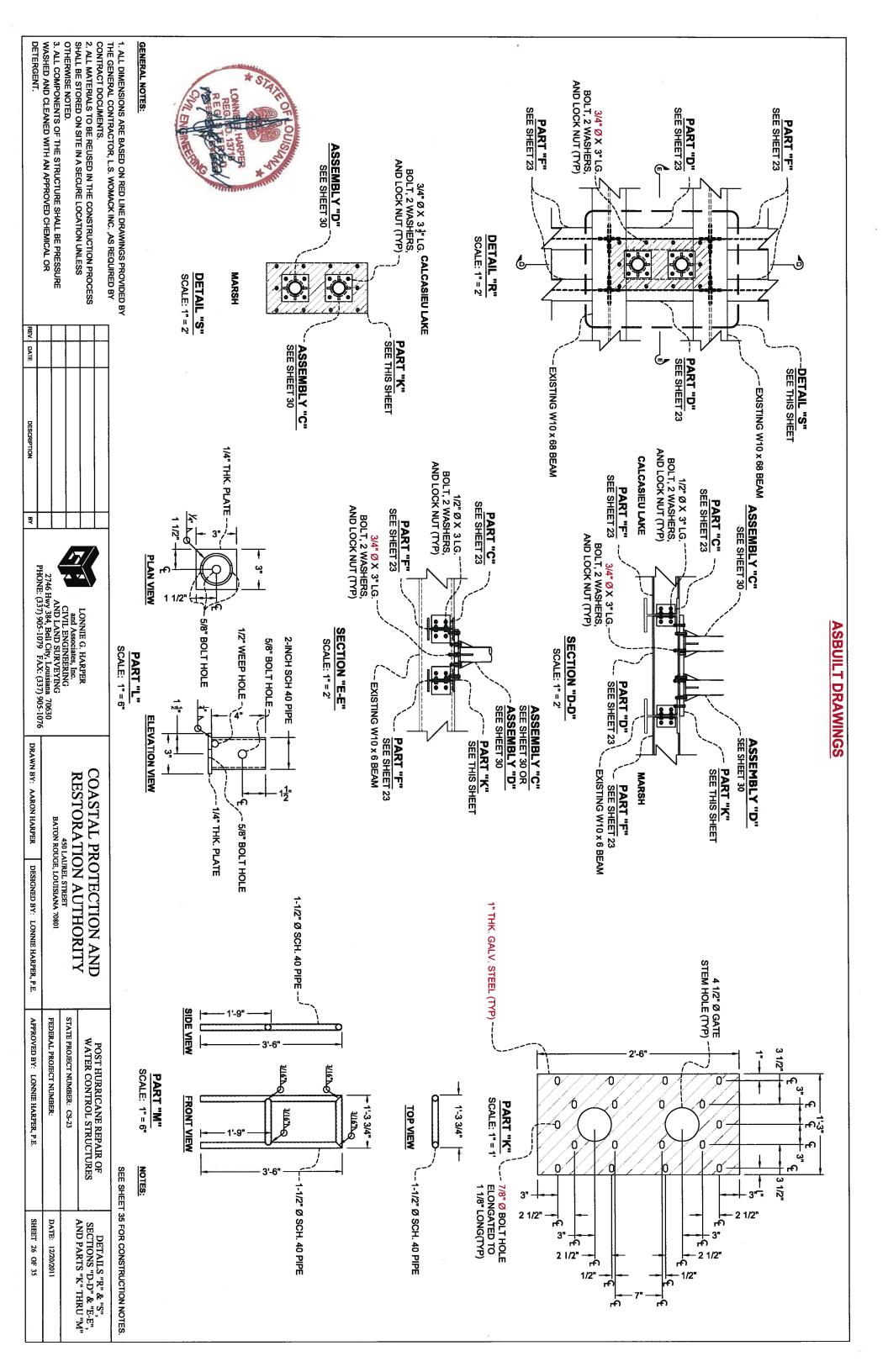
STRUCTURE NO. 3 - WEST COVE CANAL STRUCTURE

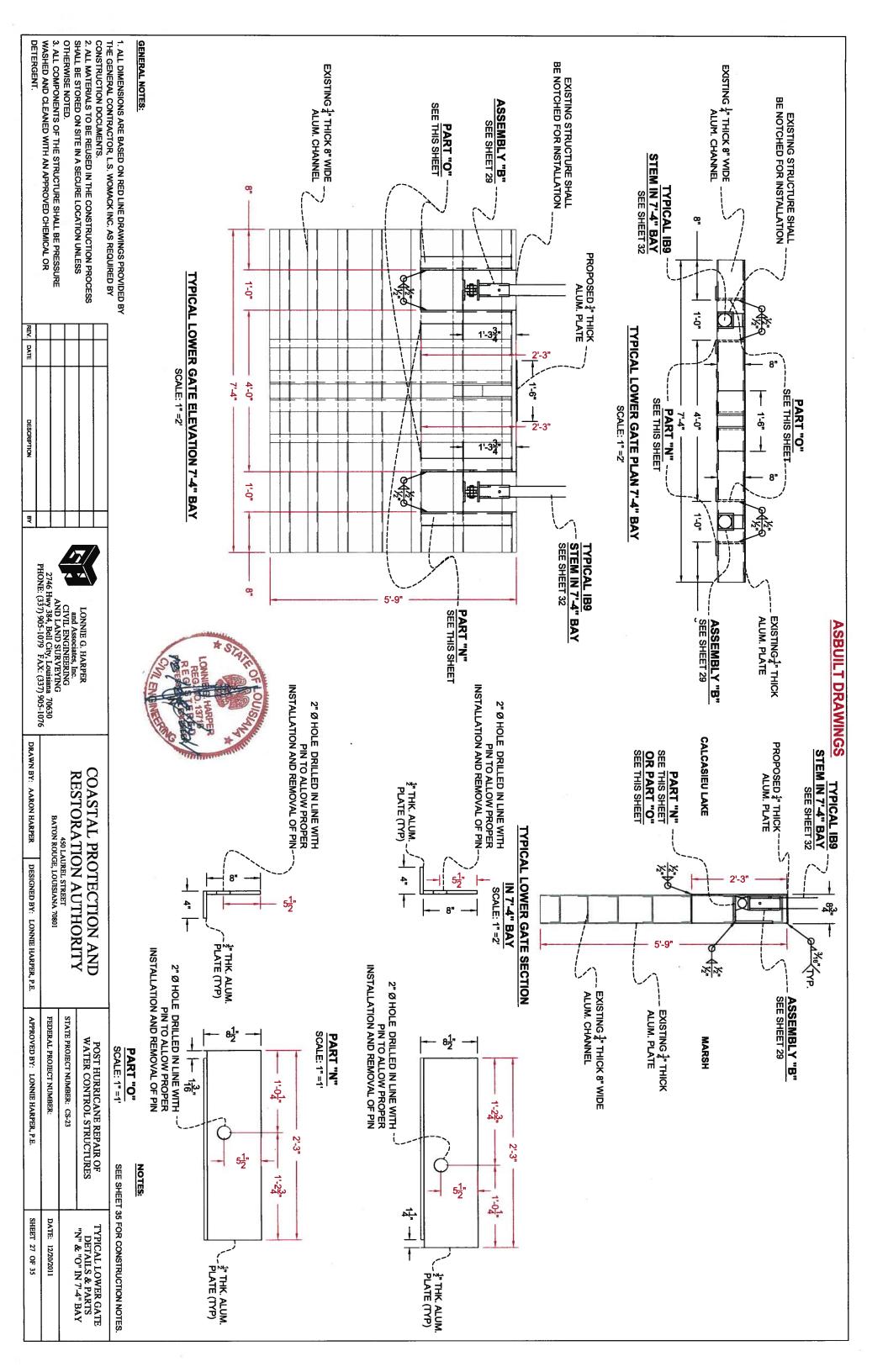


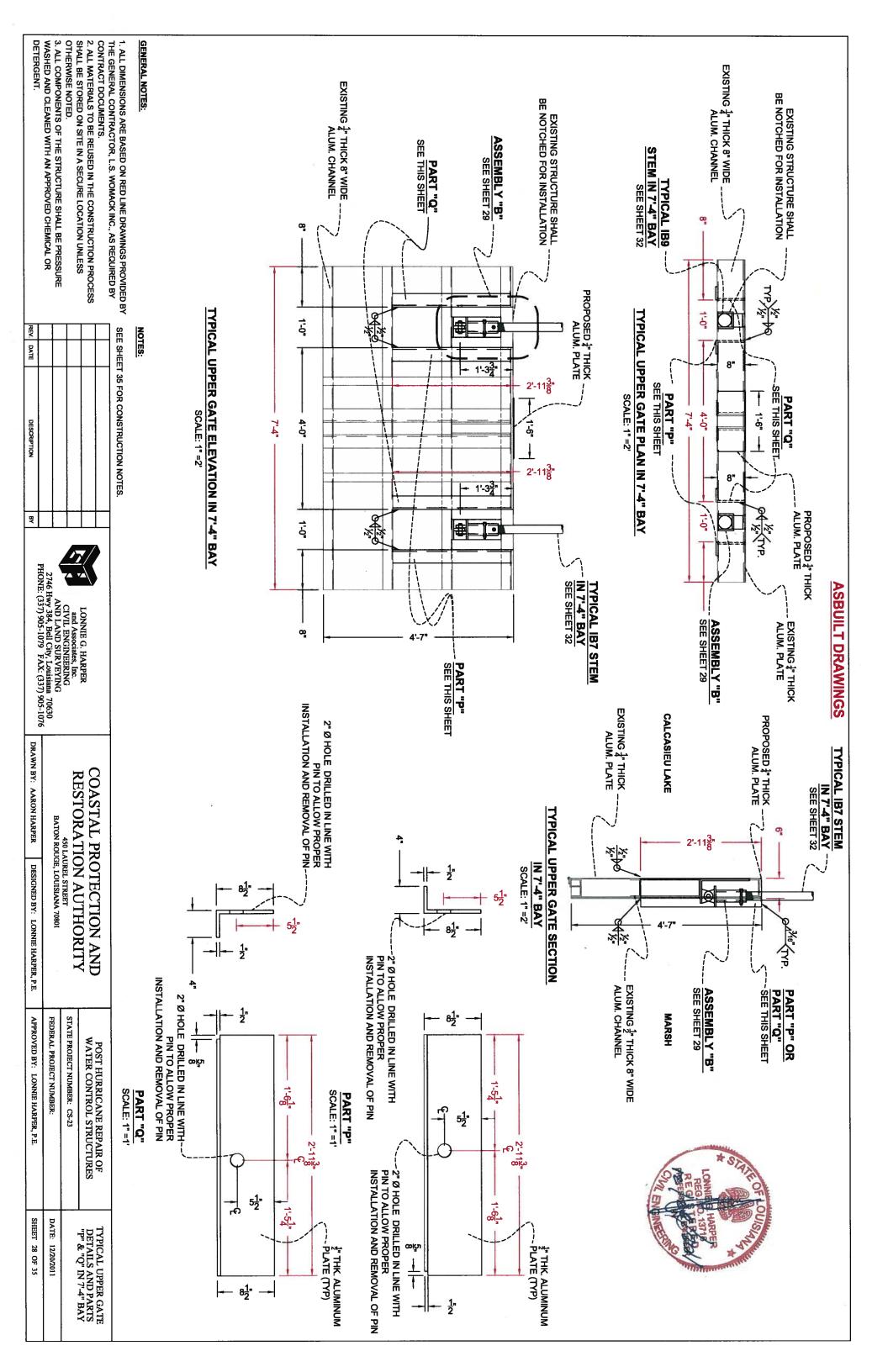


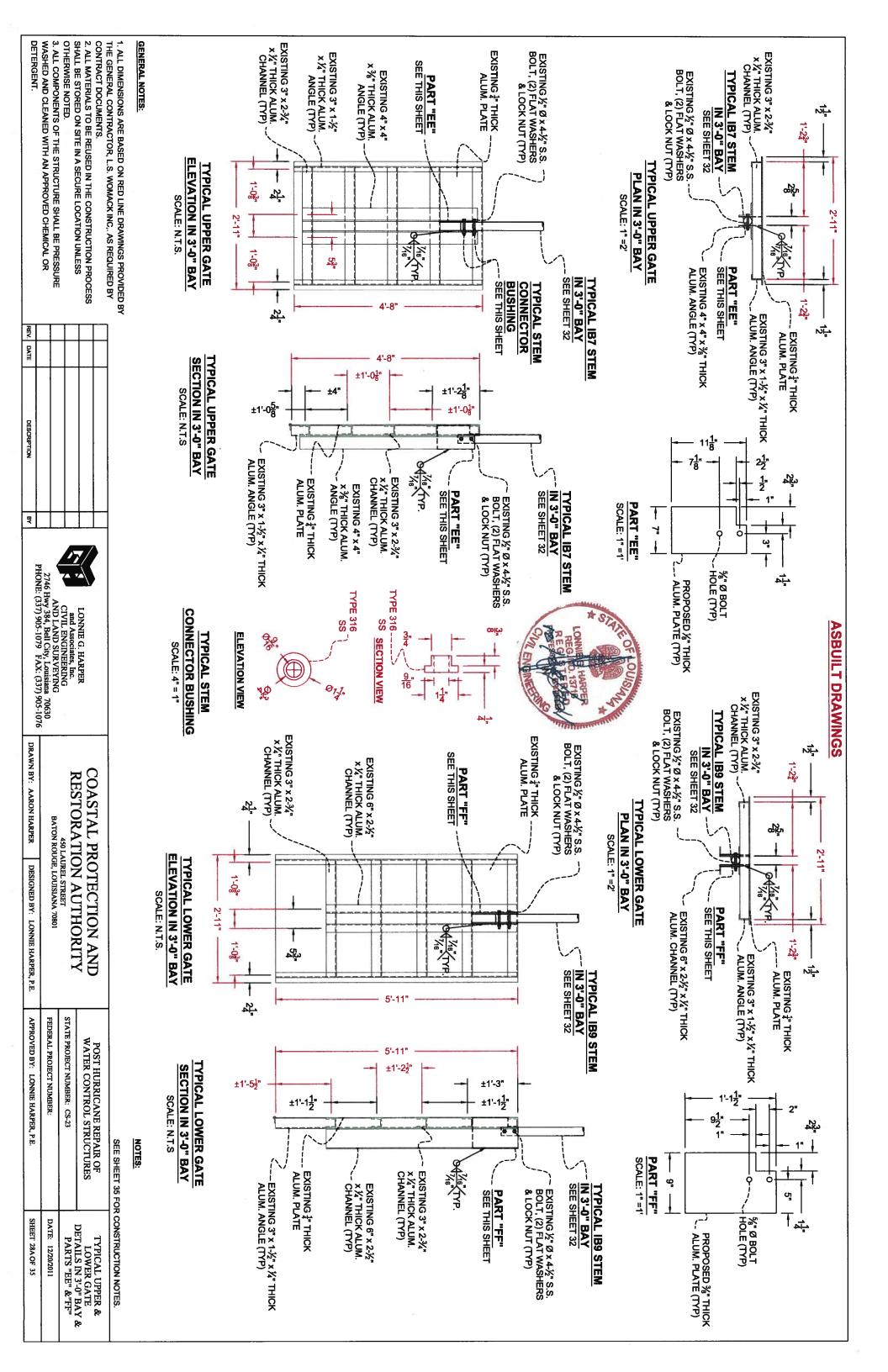


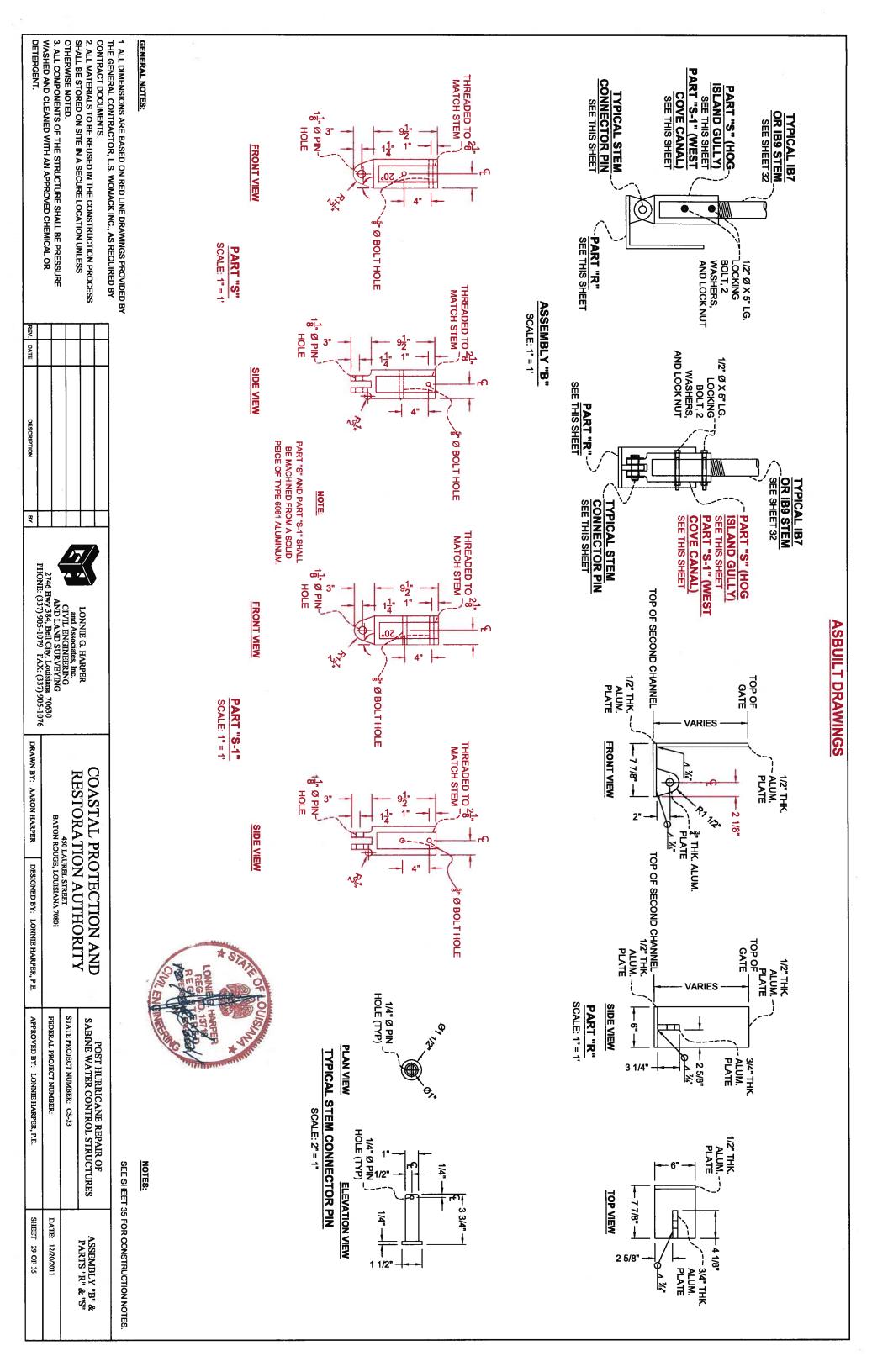


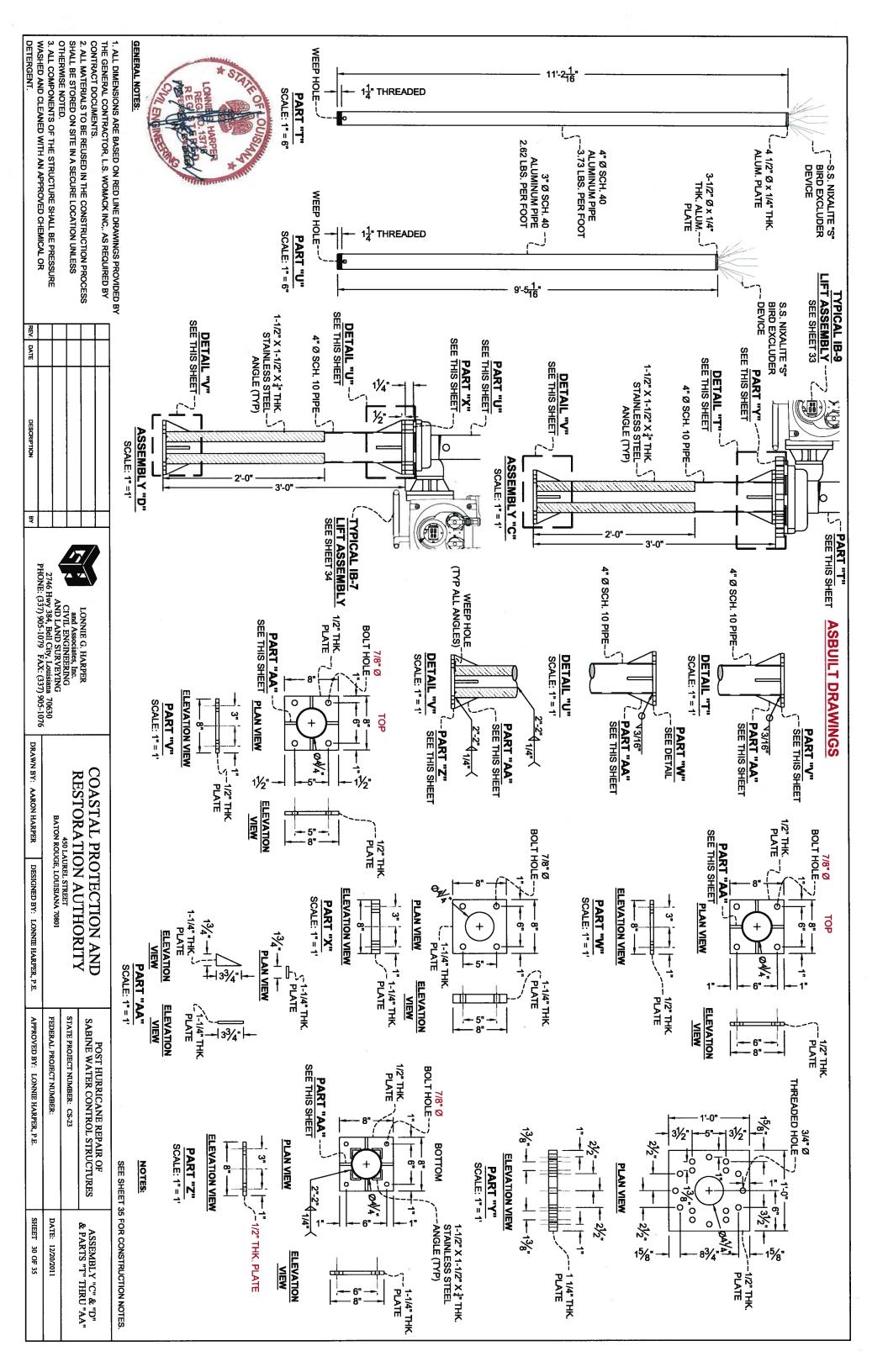


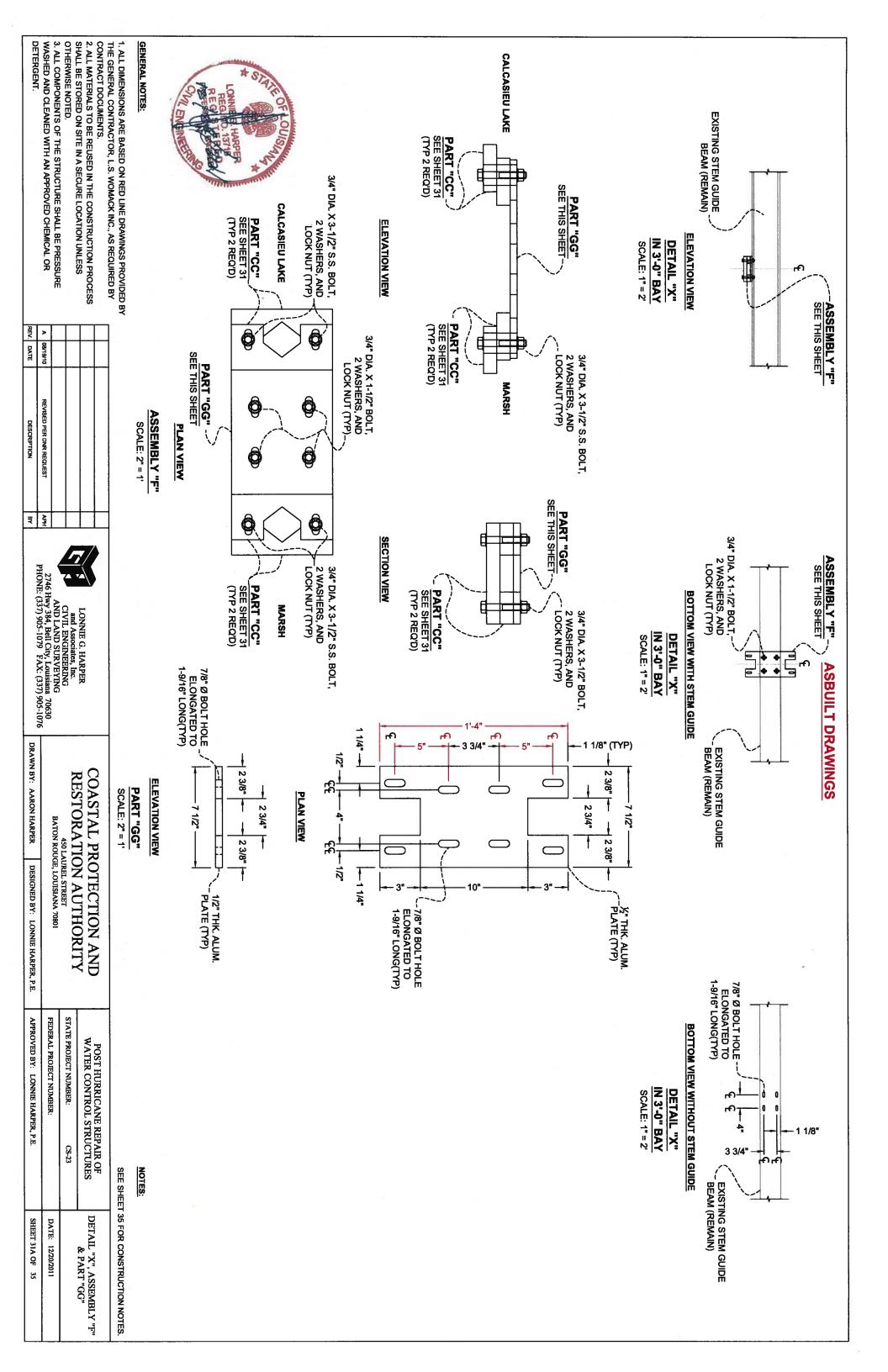


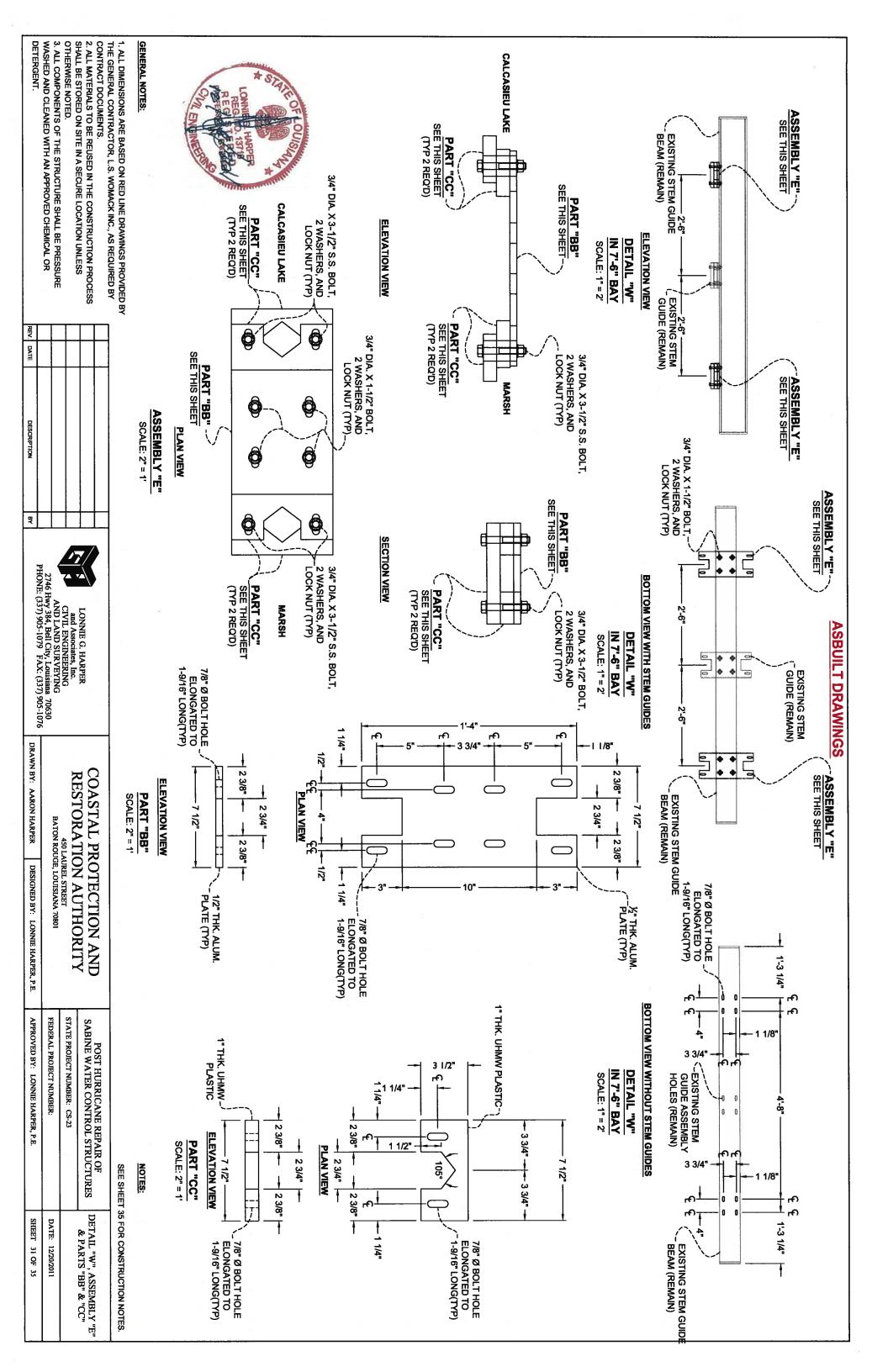


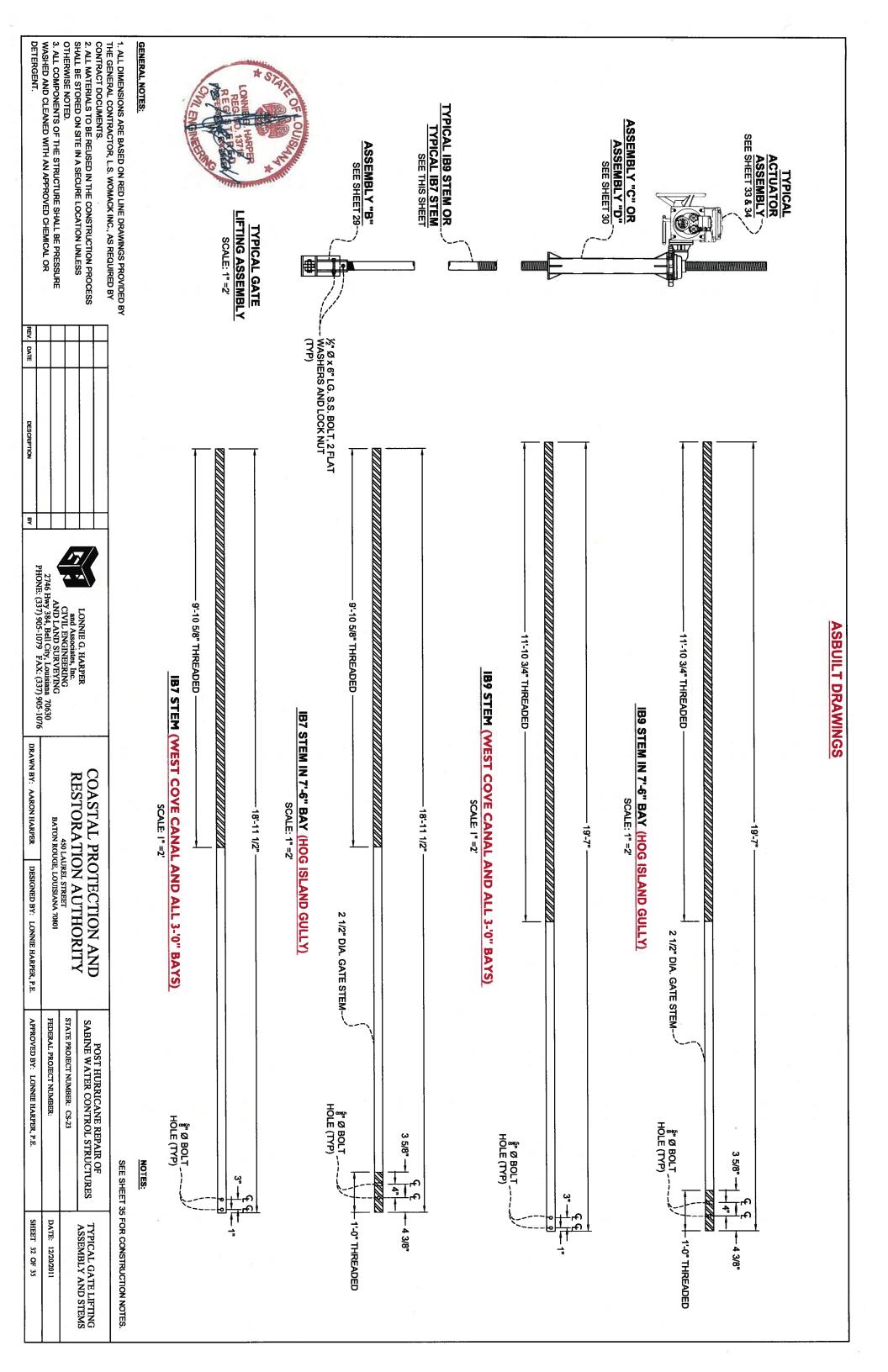


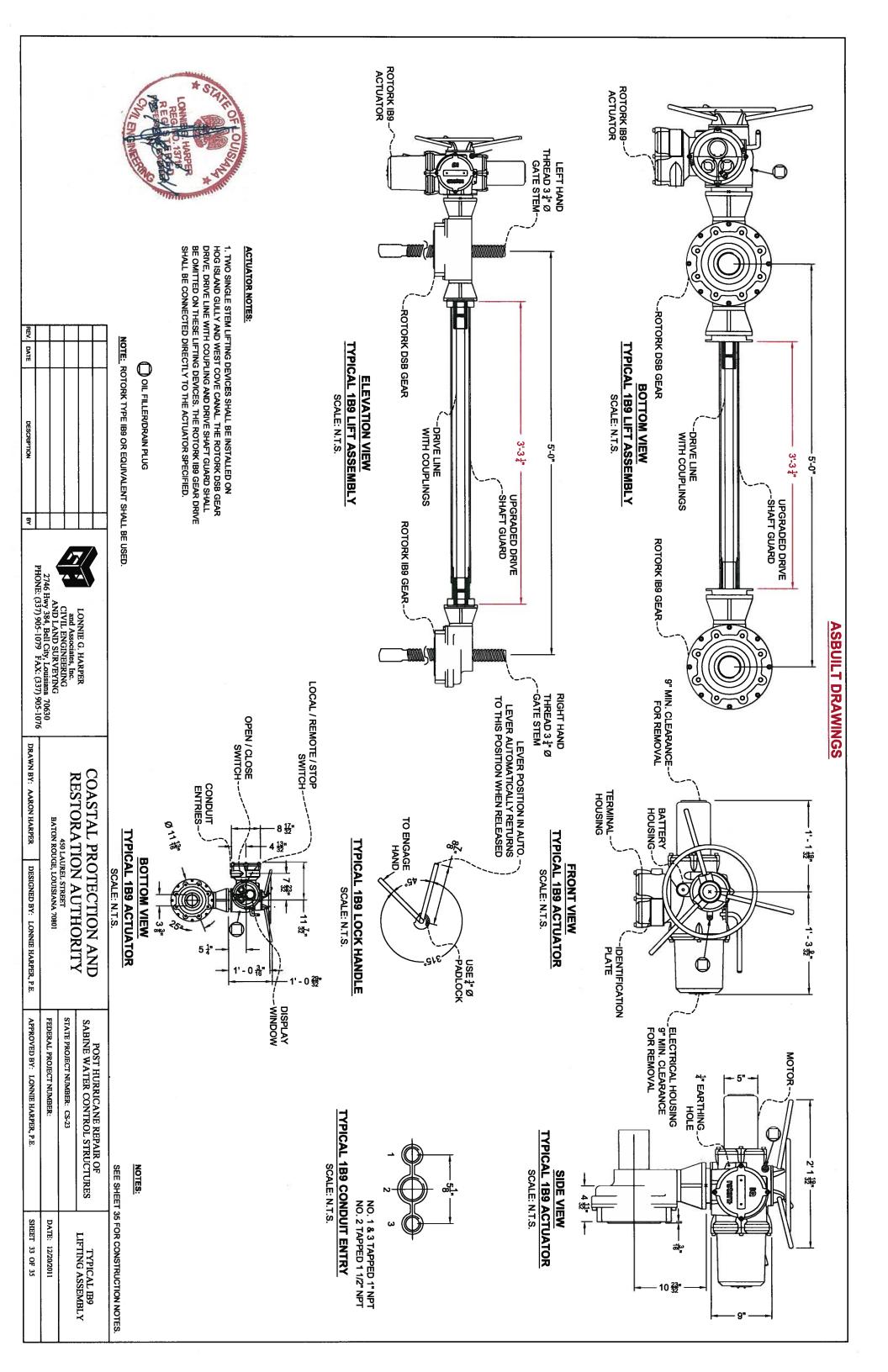


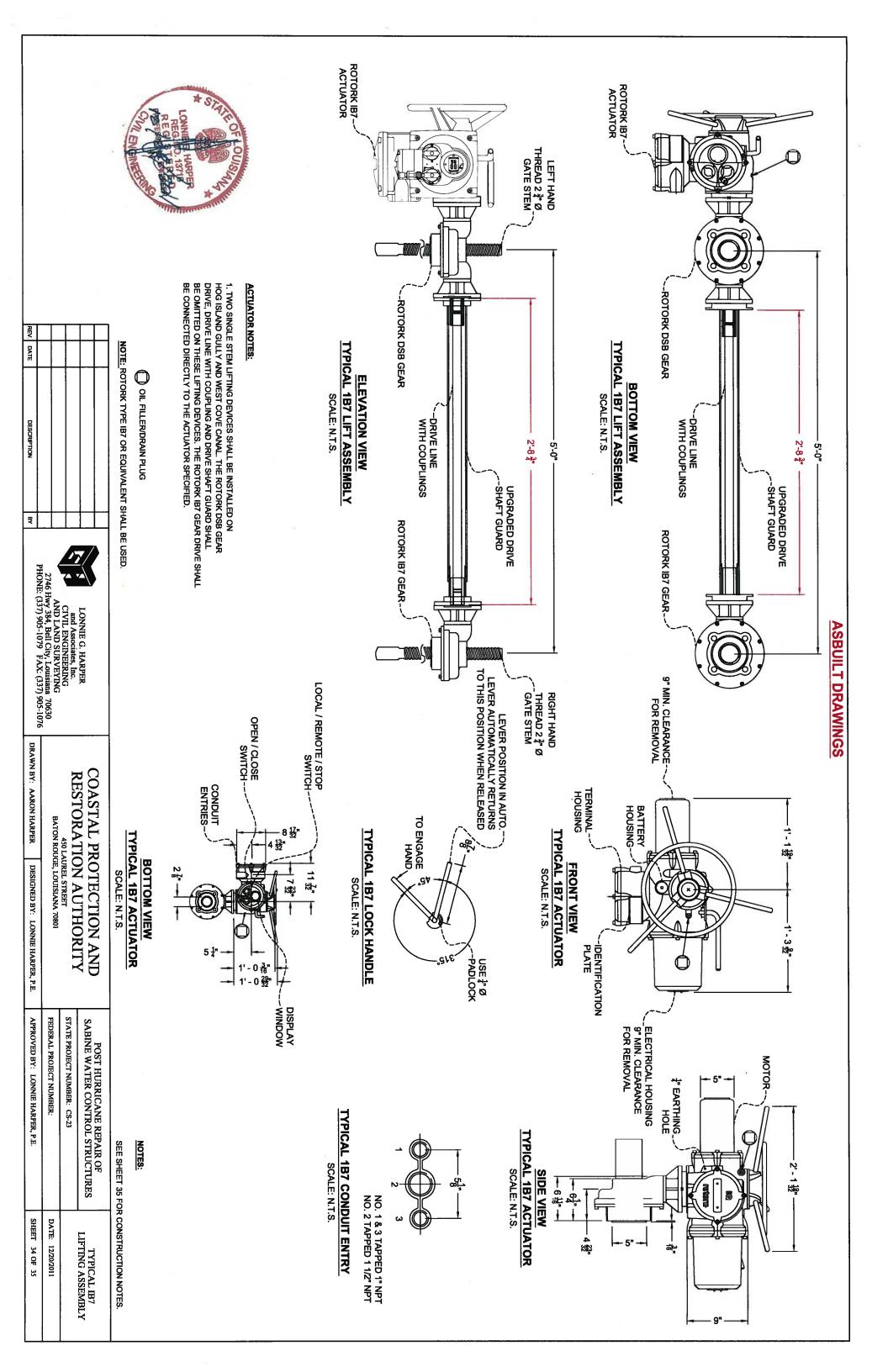


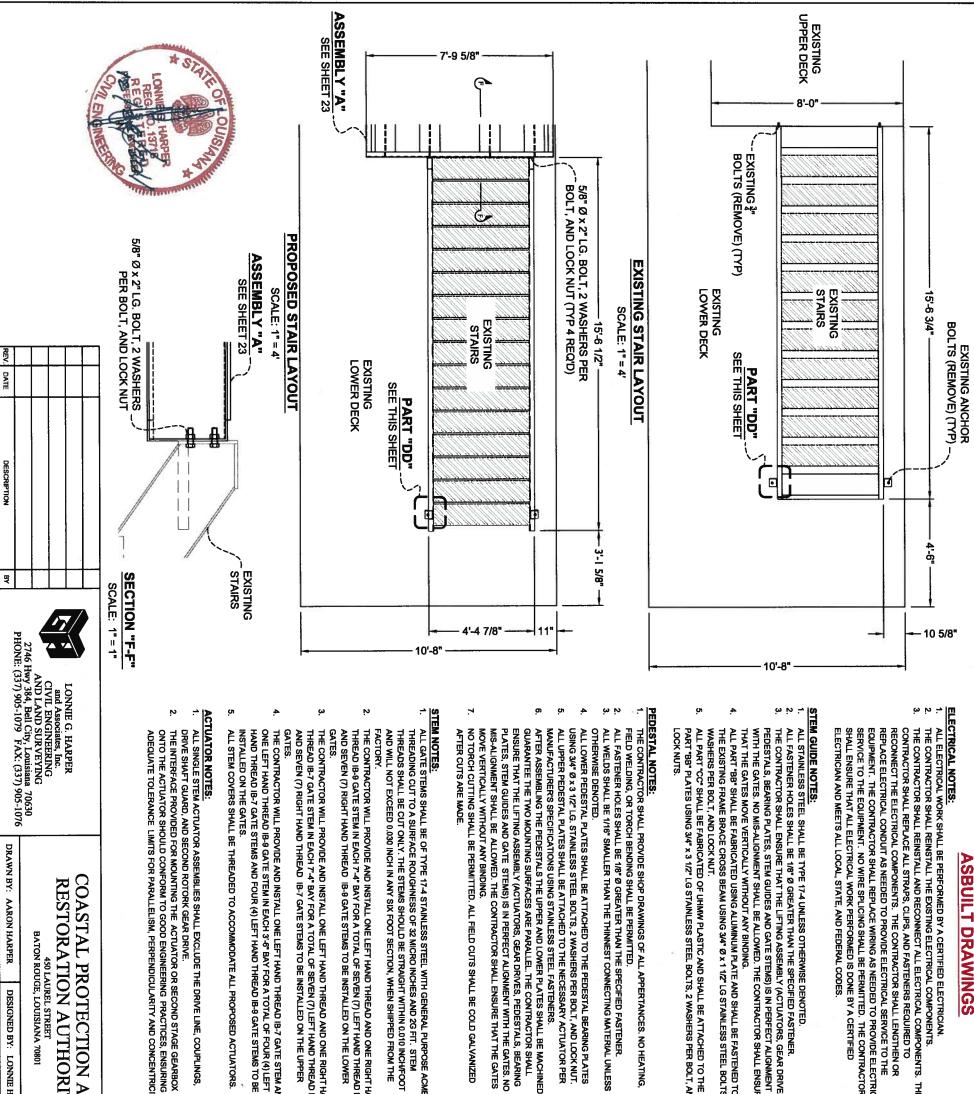












#### **ELECTRICAL NOTES:**

- ALL ELECTRICAL WORK SHALL BE PERFORMED BY A CERTIFIED ELECTRICIAN.
- EQUIPMENT. THE CONTRACTOR SHALL REPLACE WIRING AS NEEDED TO PROVIDE ELECTRICAL SERVICE TO THE EQUIPMENT. NO WIRE SPLICING SHALL BE PERMITTED. THE CONTRACTOR CONTRACTOR SHALL REPLACE ALL STRAPS, CLIPS, AND FASTENERS REQUIRED TO RECONNECT THE ELECTRICAL COMPONENTS. THE CONTRACTOR SHALL LENGTHEN OR REPLACE ELECTRICAL CONDUIT AS NEEDED TO PROVIDE ELECTRICAL SERVICE TO THE THE CONTRACTOR SHALL REINSTALL THE EXISTING ELECTRICAL COMPONENTS. THE CONTRACTOR SHALL REINSTALL AND RECONNECT ALL ELECTRICAL COMPONENTS. THE

#### STEM GUIDE NOTES:

- ALL STAINLESS STEEL SHALL BE TYPE 17-4 UNLESS OTHERWISE DENOTED.
  ALL FASTENER HOLES SHALL BE 1/8" Ø GREATER THAN THE SPECIFIED FASTENER.
  THE CONTRACTOR SHALL ENSURE THAT THE LIFTING ASSEMBLY (ACTUATORS, GEAR DRIVES, PEDESTALS, BEARING PLATES, STEM GUIDES AND GATE STEMS) IS IN PERFECT ALIGNMENT WITH THE GATES. NO MIS-ALIGNMENT SHALL BE ALLOWED. THE CONTRACTOR SHALL ENSURE THAT THE GATES MOVE VERTICALLY WITHOUT ANY BINDING.
- WASHERS PER BOLT, AND LOCK NUT.

  ALL PART "CC" SHALL BE FABRICATED OF UHMW PLASTIC AND SHALL BE ATTACHED TO THE THE EXISTING FRAME BRACE CROSS BEAM USING 3/4" Ø x 1 1/2" LG STAINLESS STEEL BOLTS, 2 ALL PART "BB" SHALL BE FABRICATED USING ALUMINUM PLATE AND SHALL BE FASTENED TO
- PART "BB" PLATES USING 3/4" x 3 1/2" LG STAINLESS STEEL BOLTS, 2 WASHERS PER BOLT, AND

#### PEDESTAL NOTES:

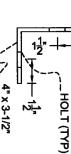
- THE CONTRACTOR SHALL PROVIDE SHOP DRAWINGS OF ALL APPERTANCES. NO HEATING, FIELD WELDING, OR TORCH BENDING SHALL BE PERMITTED.
- ALL FASTENER HOLES SHALL BE 1/8" Ø GREATER THAN THE SPECIFIED FASTENER. ALL WELDS SHALL BE 1/16" SMALLER THAN THE THINNEST CONNECTING MATERIAL UNLESS
- OTHERWISE DENOTED.
- ALL LOWER PEDESTAL PLATES SHALL BE ATTACHED TO THE PEDESTAL BEARING PLATES JSING 3/4" Ø x 3 1/2" LG. STAINLESS STEEL BOLTS, 2 WASHERS PER BOLT, AND LOCK NUT.
- ENSURE THAT THE LIFTING ASSEMBLY (ACTUATORS, GEAR DRIVES, PEDESTALS, BEARING GUARANTEE THE TWO MOUNTING SURFACES ARE PARALLEL. THE CONTRACTOR SHALL ALL UPPER PEDESTAL PLATES SHALL BE ATTACHED TO THE NECESSARY ACTUATOR PER MANUFACTURER'S SPECIFICATIONS USING STAINLESS STEEL FASTENERS. AFTER ASSEMBLING THE PEDESTALS THE UPPER AND LOWER PLATES SHALL BE MACHINED TO
- AFTER CUTS ARE MADE. NO TORCH CUTTING SHALL BE PERMITTED. ALL FIELD CUTS SHALL BE COLD GALVANIZED

- ALL GATE STEMS SHALL BE OF TYPE 17-4 STAINLESS STEEL WITH GENERAL PURPOSE ACME THREADING CUT TO A SURFACE ROUGHNESS OF 32 MICRO INCHES AND 26 FIT. STEM THREADS SHALL BE CUT ONLY. THE STEMS SHOULD BE STRAIGHT WITHIN 0.010 INCH/FOOT AND WILL NOT EXCEED 0.030 INCH IN ANY SIX FOOT SECTION, WHEN SHIPPED FROM THE
- AND SEVEN (7) RIGHT HAND THREAD IB-9 GATE STEMS TO BE INSTALLED ON THE LOWER THE CONTRACTOR WILL PROVIDE AND INSTALL ONE LEFT HAND THREAD AND ONE RIGHT HAND THREAD IB-9 GATE STEM IN EACH 7'4" BAY FOR A TOTAL OF SEVEN (7) LEFT HAND THREAD IB-9
- THE CONTRACTOR WILL PROVIDE AND INSTALL ONE LEFT HAND THREAD AND ONE RIGHT HAND THREAD IB-7 GATE STEM IN EACH 7"4" BAY FOR A TOTAL OF SEVEN (7) LEFT HAND THREAD IB-7 AND SEVEN (7) RIGHT HAND THREAD IB-7 GATE STEMS TO BE INSTALLED ON THE UPPER
- ONE LEFT HAND THREAD IB-9 GATE STEM IN EACH 3'-6" BAY FOR A TOTAL OF FOUR (4) LEFT HAND THREAD IB-7 GATE STEMS AND FOUR (4) LEFT HAND THREAD IB-9 GATE STEMS TO BE THE CONTRACTOR WILL PROVIDE AND INSTALL ONE LEFT HAND THREAD IB-7 GATE STEM AND ISTALLED ON THE GATES.
- ALL STEM COVERS SHALL BE THREADED TO ACCOMMODATE ALL PROPOSED ACTUATORS.

#### ACTUATOR NOTES:

- ALL SINGLE STEM ACTUATOR ASSEMBLIES SHALL EXCLUDE THE DRIVE LINE, COUPLINGS, DRIVE SHAFT GUARD, AND SECOND ROTORK GEAR DRIVE.
- THE INTERFACE PROVIDED FOR MOUNTING THE ACTUATOR OR SECOND STAGE GEARBOX ONTO THE ACTUATOR SHOULD CONFORM TO GOOD ENGINEERING PRACTICES, ENSURING ADEQUATE TOLERANCE LIMITS FOR PARALLELISM, PERPENDICULARITY AND CONCENTRICITY.

#### x 3/8" ANGLE 4" x 3-1/2" 5/8" Ø BOLT -HOLT (TYP) 4 Ņ 1<u>1</u>,



5/8" Ø BOLT

#### PART "DD"

**ELEVATION VIEW** 

SECTION VIEW

x 3/8" ANGLE

SCALE: 1" = 6"

STRUCTURAL STEEL ASSOCIATED WITH THE UPPER PLATFORM SHALL BE HOT DIPPED VANIZED UNLESS OTHERWISE NOTED. ANY APPROVED FIELD CUTTING SHALL BE COLD VANIZED AFTER COMPLETION OF MODIFICATION.

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IRAL STEEL NOTE:

FASTENER NOTE:

1. ALL FASTENERS SHALL BE STAINLESS STEEL UNLESS OTHERWISE NOTED

# PLATFORM, STAIR AND HANDRAIL NOTES:

- 픮 CONTRACTOR SHALL PROVIDE SHOP DRAWINGS OF ALL APPERTANCES. NO HEATING, WELDING, OR TORCH CUTTING SHALL BE PERMITTED.
- FRAMING, BEARING PLATES, HANDRAILS AND GRATING SHALL BE HOT DIPPED
- ITAINLESS STEEL SHALL BE TYPE 17-4 UNLESS OTHERWISE DENOTED.
- FASTENER HOLES SHALL BE 1/8" Ø GREATER THAN THE SPECIFIED FASTENER. WELDS SHALL BE 1/16" SMALLER THAN THE THINNEST CONNECTING MATERIAL UNLESS ERWISE DENOTED
- IXIATED WITH THE UPPER DECK PLATFORM. CONTRACTOR SHALL INSPECT AND REPLACE ALL DEFECTIVE ANCHOR BOLTS
- CONTRACTOR SHALL PROVIDE AND INSTALL (2) ASSEMBLY "A" PER STRUCTURE. THESE EMBLIES SHALL BE SHOP FABRICATED, WELDED, HOT DIPPED GALVANIZED, AND THEN TED IN THE FIELD. ALL BEAM SET BACKS HAVE BEEN OMITTED FROM THESE DRAWINGS. CONTRACTOR SHALL ADJUST DIMENSIONS FOR ALL SET BACKS TO ACHIEVE PROPER
- CONTRACTOR SHALL REMOVE AND RELOCATE THE EXISTING STAIR ASSEMBLY.
- PORTION OF ANY EXISTING ANCHOR BOLTS FOR STAIR ATTACHMENT LOCATED ABOVE SURFACE OF THE CONCRETE SHALL BE REMOVED AND GROUT FILLED.
- ₽ SPACING SHALL BE FIELD DETERMINED FOR UPPER AND LOWER CONNECTIONS ON
- **;** ER CLIP SHALL BE FASTENED USING 3/4" Ø imes 6" LG. STAINLESS STEEL ANCHOR BOLT,
- 12 IANDRAILS SHALL HAVE A 1/4" Ø WEEP HOLE WITHIN 1" FROM THE BOTTOM OF EACH

HER, AND LOCK NUT.

<u>;</u> STRUCTURES. IF THE FENCE MUST BE REMOVED DURING CONSTRUCTION, IT SHALL BE THE CONTRACTOR'S RESPONSIBILITY TO RESTORE THE FENCE TO PRE-CONSTRUCTION CONTRACTOR SHALL NOT DAMAGE THE EXISTING FENCE ASSOCIATED WITH THESE

CONDITION AT NO ADDITIONAL COST TO THE OWNER.

- 1. THE CONTRACTOR SHALL PROVIDE SHOP DRAWINGS OF ALL APPERTANCES. HEATING, FIELD WELDING, OR TORCH CUTTING SHALL BE PERMITTED ONLY WITH PROJECT ENGINEERS APPROVAL IF THE BASE BID IS ACCEPTED. IN THE EVENT THAT ADD ALTERNATE ENGINEERS APPROVAL IF THE BASE BID IS ACCEPTED. IN THE EVENT THAT ADD SHALL BE MITTED. THE CONTRACTOR SHALL PROVIDE A WARP PREVENTION PLAN TO THE JECT ENGINEER FOR APPROVAL PRIOR TO MAKING MODIFICATIONS. THIS PLAN MUST
- WELDS SHALL BE 1/16" SMALLER THAN THE THINNEST CONNECTING MATERIAL UNLESS XERTIFIED BY AN ENGINEER REGISTERED IN THE STATE OF LOUISIANA. FASTENER HOLES SHALL BE 1/8" Ø GREATER THAN THE SPECIFIED FASTENER. ERWISE DENOTED.
- THE ENTIRE GATE SHALL BE BRUSH BLASTED AND COATED WITH CARBOLINE 300M LL BE BRUSH BLASTED PRIOR TO MODIFICATION. IF ADD ALTERNATE TWO IS ACCEPTED MODIFICATIONS TO THE GATES SHALL BE PERFORMED IN THE FIELD. WELD POINTS LL BE BRUSH BLASTED PRIOR TO MODIFICATION. IF ADD ALTERNATE ONE IS ACCEPTED, STAINLESS STEEL SHALL BE TYPE 17-4 UNLESS OTHERWISE DENOTED. GATE MODIFICATIONS SHALL BE PERFORMED IN A FABRICATION SHOP. WELD POINTS
- ; NMENT WITH THE GATES. NO MIS-ALIGNMENT SHALL BE ALLOWED. THE CONTRACTOR /ES, PEDESTALS, BEARING PLATES, STEM GUIDES AND GATE STEMS) IS IN PERFECT LL ENSURE THAT THE GATES MOVE VERTICALLY WITHOUT ANY BINDING CONTRACTOR SHALL ENSURE THAT THE LIFTING ASSEMBLY (ACTUATORS, GEAR

MASTIC PAINT

DESIGNED BY: LONNIE HARPER, P.E. APPROVED BY:	IGE, LOUISIANA 70801 FEDERAL PROJECT NUMBER:	ON AUTHORITI STATE PROJECT NUMBER: CS-23	ROTECTION AND SABINE WAT
APPROVED BY: LONNIE HARPER, P.E.	CT NUMBER:	NUMBER: CS-23	POST HURRICANE REPAIR OF SABINE WATER CONTROL STRUCTURES
SHEET 35 OF 35	DATE: 12/20/2011	TYPICAL STAIR DETAILS & GENERAL NOTES	

DRAWN BY: AARON HARPER

COASTAL PROTECTION AND RESTORATION AUTHORITY **BATON ROUGE, LOUISIANA 70801**