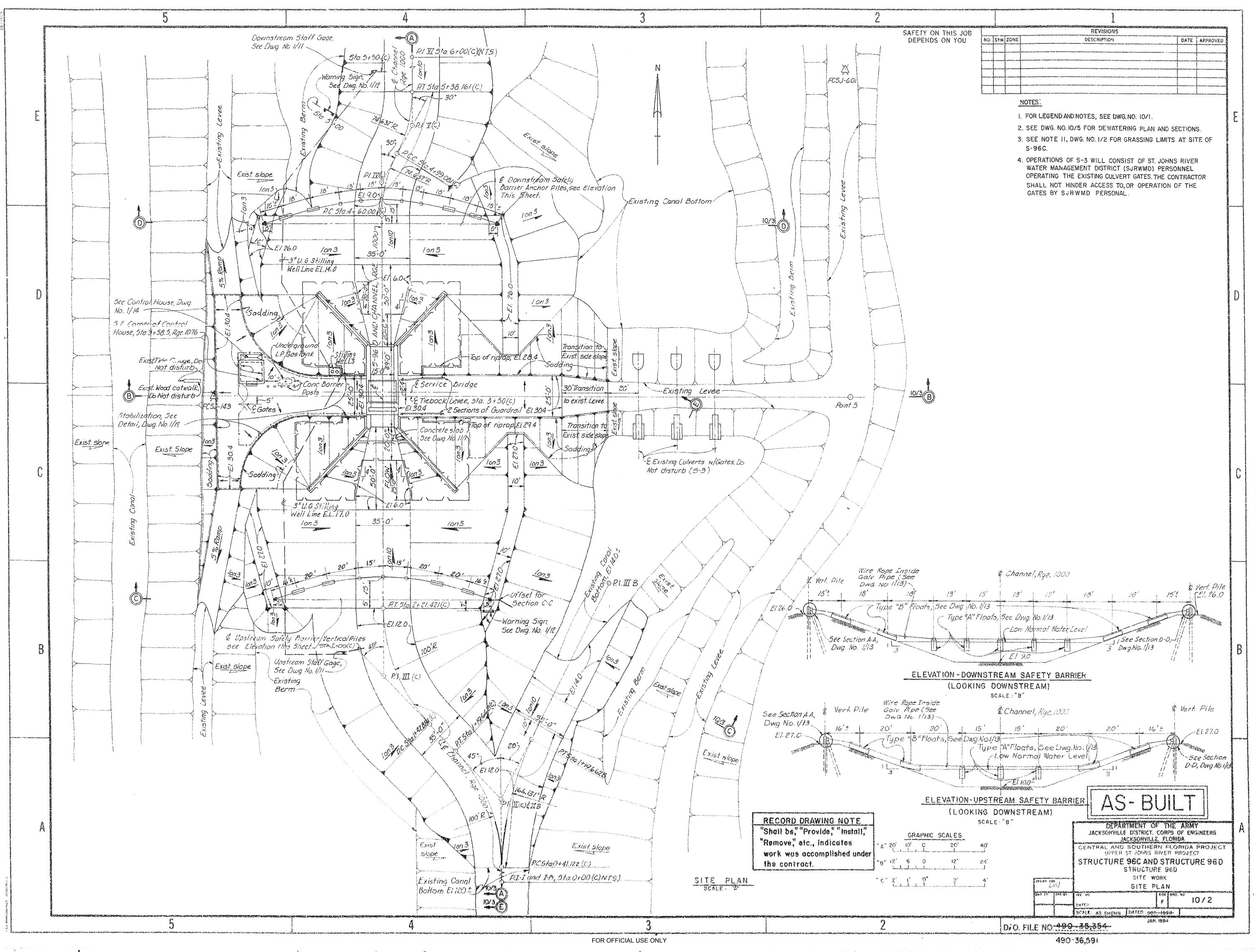
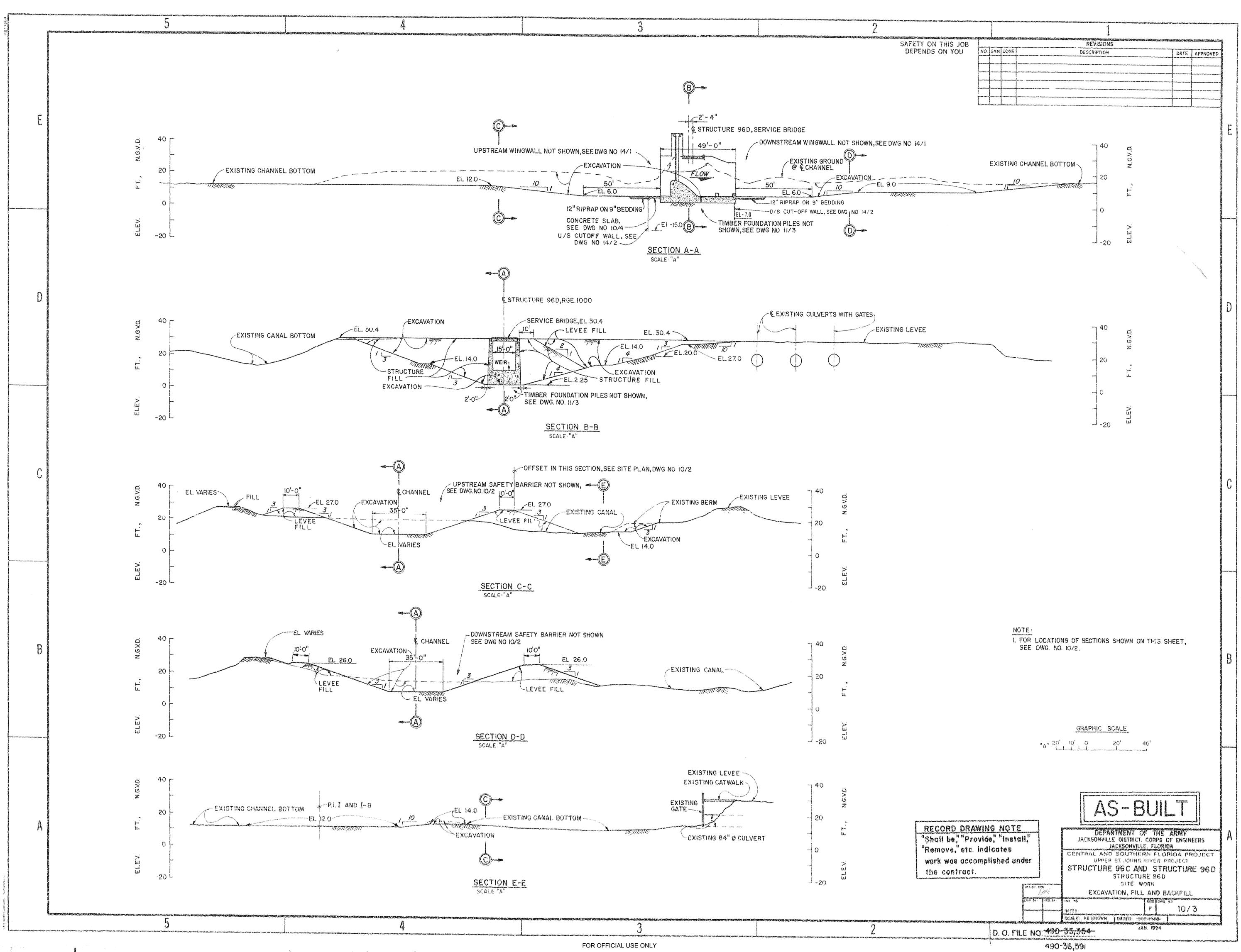


Cartograd Carta Constant (121-14	#7#78#2#736#86810.2#7707#89#63#735#2#75#45#69#5#7667#7647#3#8567#6#57#6#97#2#866#566#647#7#7##8#888#96646#7#7# #7#78#2#766#86810.2#7707#89#63#535#2#75#45#6#89#76657#6#764#762#866#6#6#6#6#6#6#6#6#6#6#6#6#6#6#6#6#6	ADALSANCISS	SDSvänned (=136K.KS,metryLSm	ගන්ඩ් මංචාන විශේෂයක්
O. SYM ZONE	REVISIONS DESCRIPTION	date	APPPOVED	n Lasangua
	n van Der verste en en der Stand Hann en verste kannen der Stand mein en verste Stand verste der stand der verste eine Stand verste der verste eine Stand verste der verste eine Stand verste der verste verste der verste verste der verste	partar de San Facel de Labor de Canada de Cana	SO I SAVELU	
97799999999999999999999999999999999999	ε στο προτηρική μετά απολογραφή το το που το πορογραφικό το το πολογραφικό το το πολογραφικού το το πορογραφικού το το πορογραφικό το τ Η πορογραφικό το πορογραφικό το πορογραφικό το το πορογραφικό πορογραφικό το πορογραφικό το πορογραφικό το πορογραφικό το το πορογραφικό τ Η πορογραφικό το πορογραφικό το πορογραφικό το το πορογραφικό το πορο Το πορογραφικό το πορο	frið segnin Ar í Frinder fast skinna Mædelfrið versa gar æðingaðinnar v	en activited (10) volusional and activity of an activity of a	
		993.001 **2096.005 .0029****** 173 (31 00000; 10 7000/000***** 1894) 4062 645.00 845***	alandara (mattar unanar una una una patricia ("" parato hadarati" terrator para Patricia (" "anterio de la contenta de la contenta de la contenta de	
	An and a second sec	CONTROLOGY		
	LEGEND		a stand and a second second second	
	MONUMENT AND DESIGNATION WITH HOR	IZONT		
N	FCSJ-601 AND VERTICAL CONTROL	1.0		HT DESKIDS
C	CORE BORING LOCATION AND DESIGNAT B-S-96D-I	ION		
	20.3 ELEVATION OF EXISTING GROUND			
Щ	-19 CONTOUR AND DESIGNATION			
	RIGHT - OF - WAY			Dec Society of the second s
	CHANNEL RGE. 1000(C)			
	P.I.I(C) & CHANNEL P.I LOCATION AND DESIGN	ATION		
12385	STRUCTURE OUTLINE AND CHANNEL B			
				D
				Î D
	NOTES:			
	I FOR" GENERAL NOTES"; SEE DWG. NO. 1/2.			
	2 ALL STATIONING SHOWN ON THIS SHEET TO THE CENTERLINE OF CHANNEL RGE.			
	3. FOR LOG OF BORINGS, SEE SPECIFICAT			
	4. FOR RIGHT-OF-WAY AND CONTROL DATA			
	DWG. NOS. 1/4 THRU 1/7. 5. FOR WATER STAGES, SEE SPECIFICATION	c		
	6. FOR TEST PIT DATA, SEE SPECIFICATION			
	7. EXISTING LEVEE IS REINFORCED WITH	TENS	AR	C
	GEOGRID PLACED HORIZONTALLY AT 2 INTERVALS.	FOOT		
				SPH 705 MEL
				HI-COLOC ROMAN
				B
				11.00000000
				B
	<u>GRAPHIC SCALE</u> 20' 0 20'		10·	
	"A" Lander der der der som en som ander	2 	10. 	
	AC RINI	alasan I		
WING NAT				
WING NOT ovide", "In	stoll" JACKSONVILLE DISTRICT. CONPS OF	RMY ENGIN	EERS	A
indicated mplished	- I I UENTRAL AND SOUTHERN FLORID	A PI	IOJEC 7	
siskistatiati	STRUCTURE 96 C AND STRU STRUCTURE 96 D		7E 96 D	
	SITE WORK			
3	JAN DI TRA RI TINY 26 J.M. J.M. F	10/		
The second second second	BEARE AS SHOWN LUATED OF ONS	ASO200434	en de la company de la comp	
condent transfer out the second second	LE NO. 490-35,354 JAN. 1991	ም መርጉር ወይ የሆኑ የ የርጉ	(*************************************	- Start Barlow
d ²	490-36,591			an a

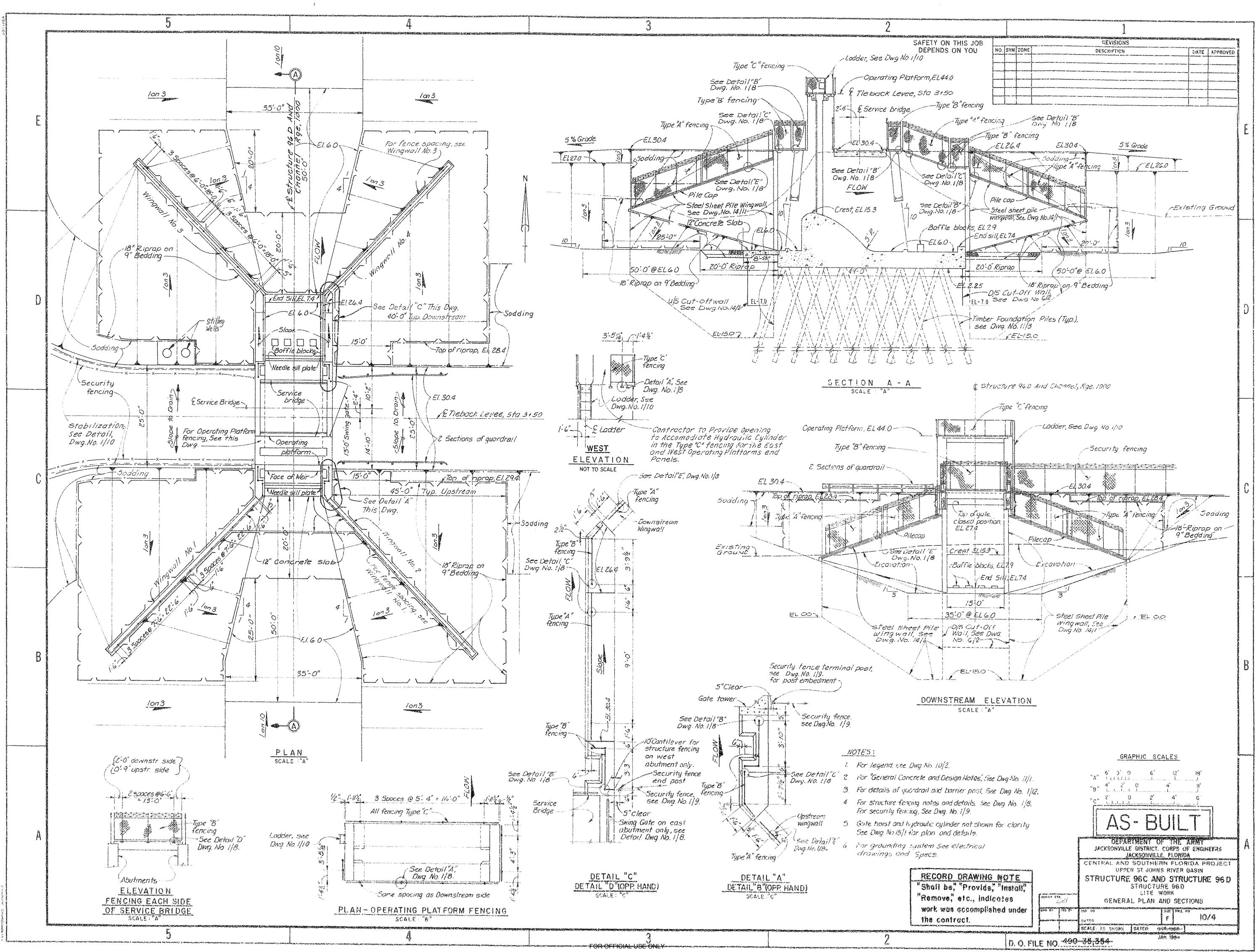


•

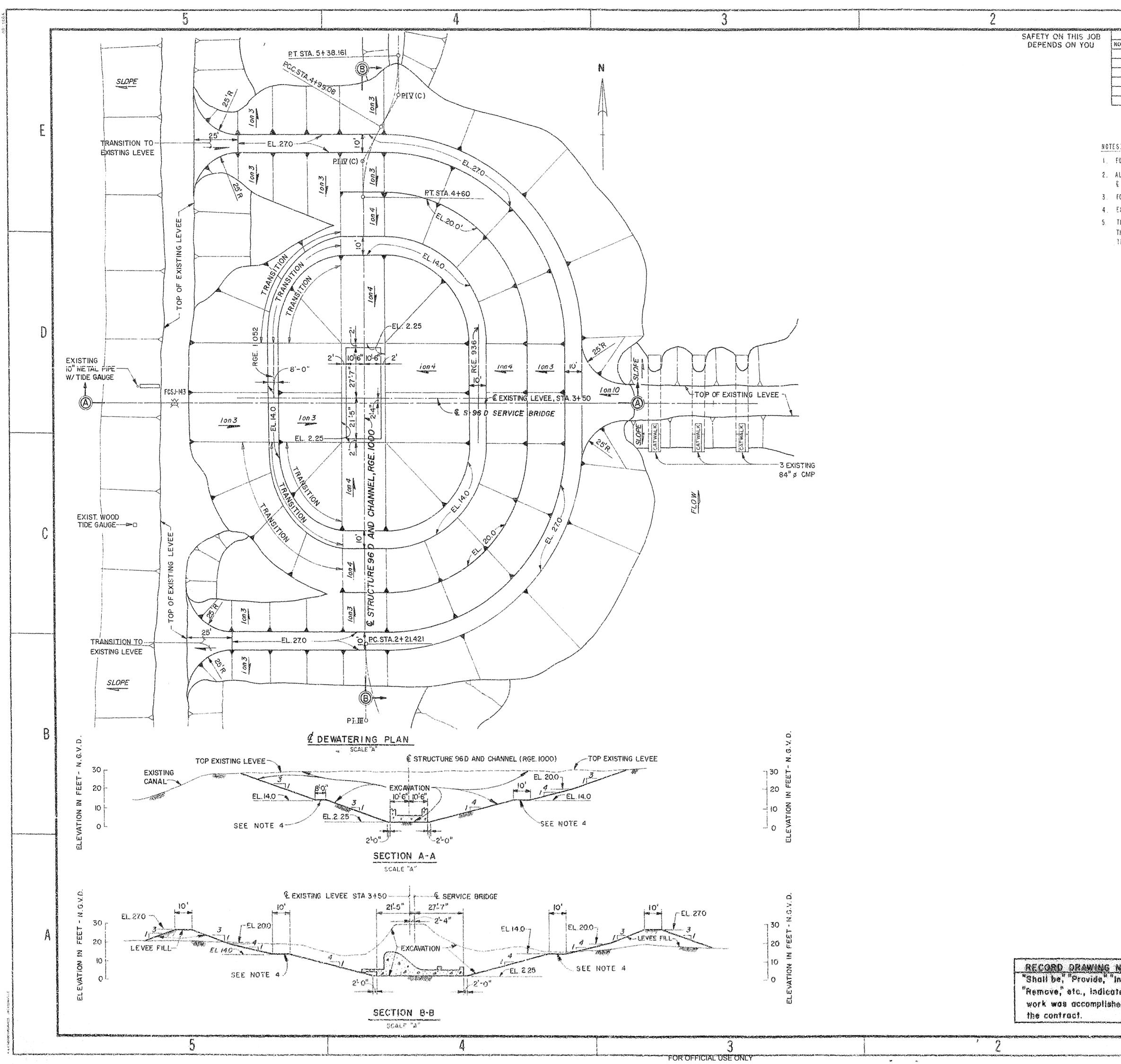
Ň



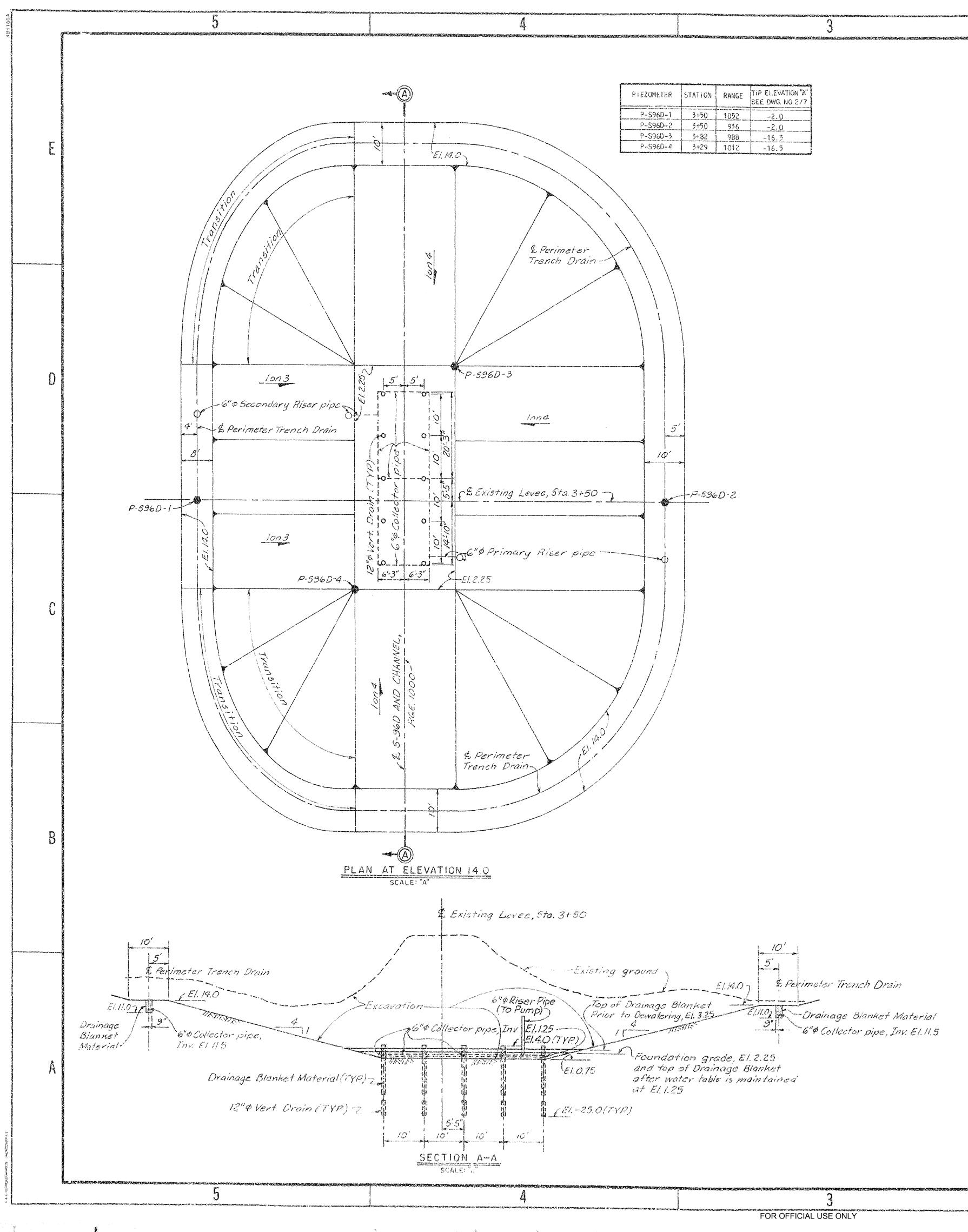
ang		n on 18 - Eleka andre sekkeneder se statiske finste en sekseter sin sekseter sin sekseter sekseter sekseter si	a menangan kana kana	len normanismensissen om sinderse som	7 89 M
	FOR OFFICIAL USE ONLY				
		is ati	j.	تع ^ن ب ^ي ري	



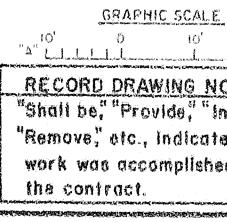
^{490-36,591}



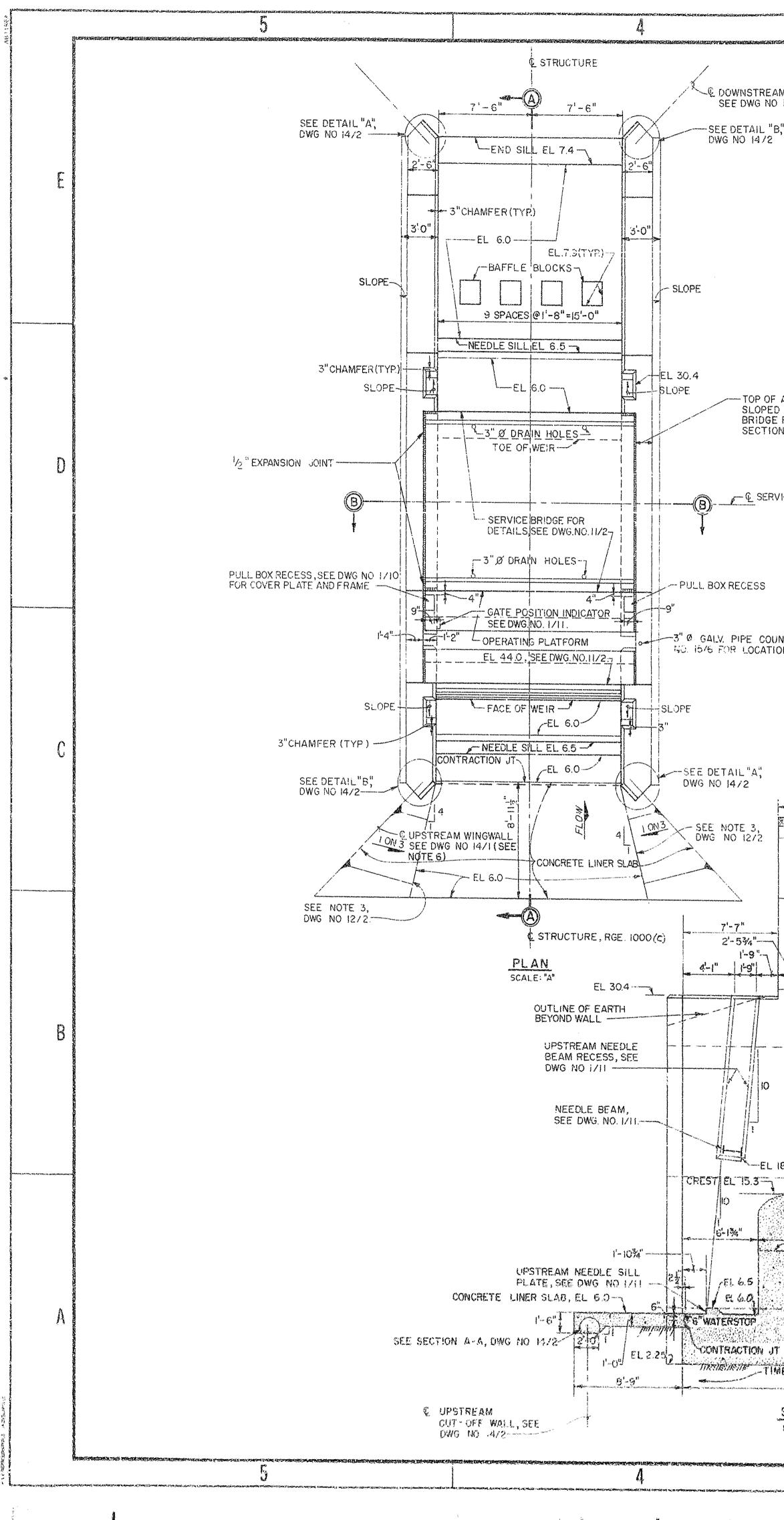
			274. "APPATENTSTOLLISETAND STUTTET HOUND IT LOUISTELICE (SAM TECTES) 1747 ONTA 22 MERS DATA DATA (S. 2 MERS AND AR SAN		<u> </u>	12414240444
0.]	SYM	ZONE	REVISIONS	DATE	APPROVED	
	12.200000000000000000000000000000000000		······································	ant Mary D' Son at Salar year year year		
	n. (998796746 1 ⁹ 945: 5532444 123.192965249			And West School and Sc		
		1		There, I and the overlation and the		
0 R	°GE	NERAL	NOTES, SEE DWG. NO. 1/2.			
			ING SHOWN ON THIS URAWING REFERS TO THE ANGE IOGO.			
			F-WAY AND CONTROL DATA, SEE DWG. NOS.174 THRU 177. QUIPMENT SHALL BE KEPT OFF OF BENCHES.			
(H (PI	EZOMEI	TER, THE VERTICAL DRAINS, THE PERIMETER TRENCH DRAIN LOCA TEL 14.0, AND THE COLLECTION SYSTEM LOCATED IN THE BOTT			## F.A York States (10
			ION ARE NOT JNOWN. FOR DETAILS SEE DWG. NO. 10/6.			
						D
						c
						and the second second
				v		Na Alan Propinsi
						No. of the second second second
						and the second second
						B
						19 19
						NONEL PROVIDENT
			AS-BUIL	те атала атала жала кала и Канария интеритери интери 1995 Корория 2995 Корория		CONDUCTO
				5 E		
			GRAPHIC SCALE			and a state of the
			'05 0 '05 "A"	40' 		
			DEPARTMENT OF THE JACKSONVILLE DISTRICT, CONPS (of eng		
ir)T(CENTRAL AND SOUTHERN PLO UPPER ST JOHNS RIVER P	RIDA I ROJEC	PROJECT	and the second
竹台	tal		STRUCTURE 96C AND STRL STRUCTURE 96D	ICTU	RE 96 D	Noncession
es i		der	DE WATERING PLAN AND	ng	1981. PC02244978796559965996	
			J.M. CAR NATES STATES AND A STA	10/ T	15 	-
57.00	maler	D. O.	FILE NO. 490-35,354.		en toma Director and a constant	
			490-36,591			



2 H 22 H 22 H 24 H 24 H 24 H 24 H 24 H				zvirkhetu enteraliski etteraliski etteraliski etteraliski etteraliski etteraliski etteraliski etteraliski etter S	รสองสะหมายสมครณา สมหารหมืองวิวที่ได้ไหว้อาการสองสินทางได้การสองสาวาร	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	nterestation and the second construction and the second second second second second second second second second	tillegener station legen
	a na padait di Angela <u>teri p</u>		an Charles States and Annual States and	ters historikksing testerink kontrakti ("Si abhiliong-sini ("Annesheanti	uter na an	LURES AND BELEVILLE AND	SAFETY ON THIS DEPENDS ON Y(JOB L
PIEZOMETER	STATION	RANGE	TIP ELEVATION "A" SEE DWG. NO 2/7					
P-S96D-1 P-S96D-2	3+50 3+50	1052 936	-2.0 -2.0					
P-S96D-3 P-S96D-4	<u>3+82</u> 3+29	988 1012	-16.5 -15.5					(
								, , ,
								1
								,
	1							
								<u> </u> 1
								2
5								5 4
10'	-3-							
		5-D-2						

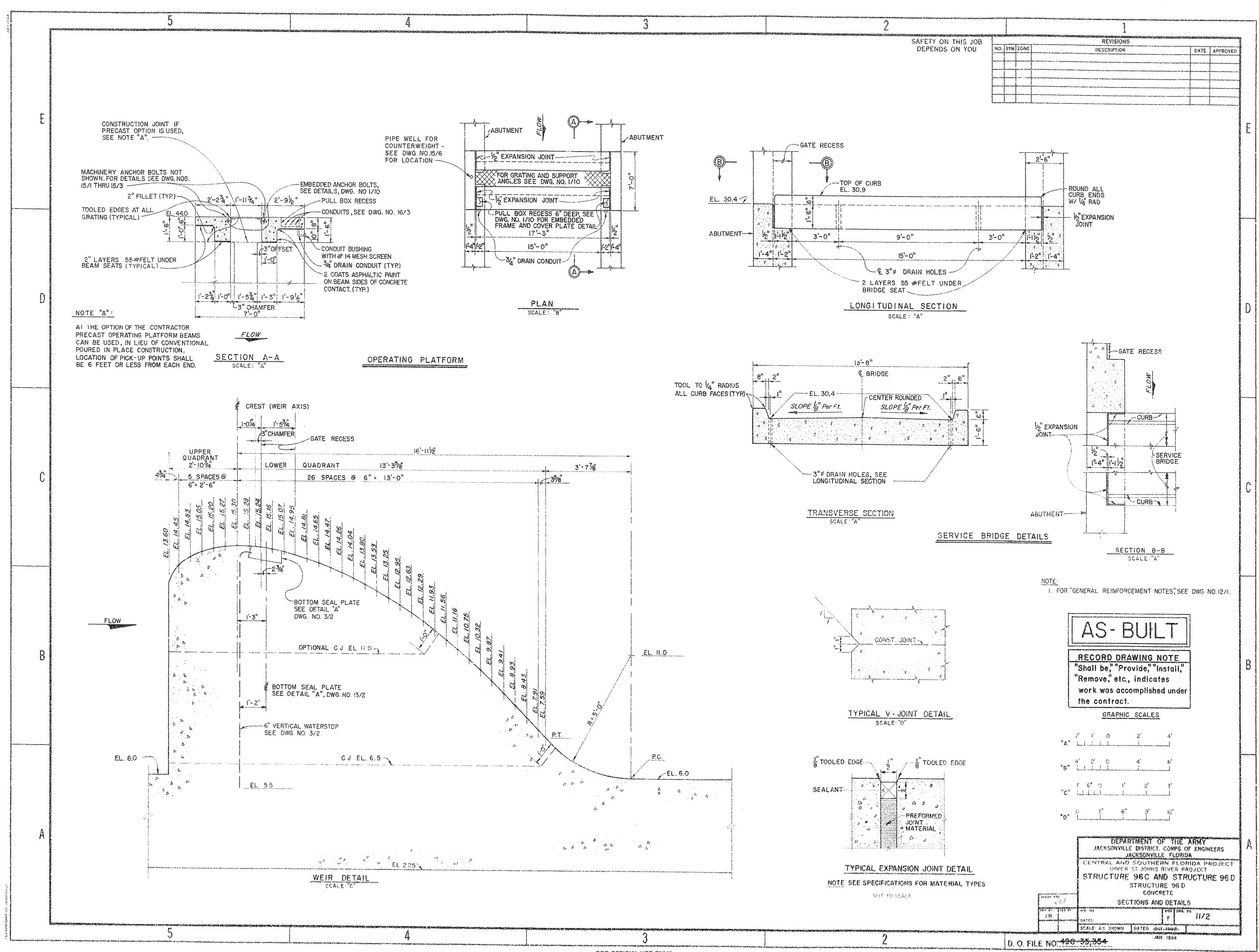


2062/7		Hantadizs Elf-solt	25° 414025/760 4574/20274/20274/20204/20204/20204/20204/20204/20204/2020*2024/20204/20204/20204/20204/20204/2020 10 10 10 10 10 10 10 10 10 1	Unald PCONES	nassansa lutanananananan	n of Antonio Latera
		ZONE	REVISIONS DESCRIPTION	DATE	APPROVED	
	, ****** **** * 			Mahaintan akad senanan Mahaintan Katalog di disandi asi		12 ALCON CONTRACTOR
			CONSTRUCTION:			
			VERTICAL DRAINS FROM EL -25.0 TO EL 4.0 PRIOR TO E E TO INDICATED GRADES TO SLOPES.	XCAVA'	T:ON.	
5.	A.	INST	TALL 30" THICK DRAINAGE BLANKET AND PIPE.			
1.			TALL PERIMETER TRENCH DRAIN. PIEZOMETERS PRIOR TO PUMPING.			
).).			OM RISER PIPES AND MAINTAIN WATER TABLE AT OR BELOW E			
, ,	WAT	EKIP	DRAINAGE BLANKET MATERIAL TO FOUNDATION GRADE, EL 2. ABLE IS MAINTAINED AT OR BELOW EL 1.25. SYSTEM.	25, AI	FTER	
•	MON	ITTUR	SYSTEM.			
OTE	<u>S:</u>					Taken of the second
	UEN	CRAL	LINED STEPS FOR "SEQUENCE OF CONSTRUCTION" SHALL BE US GUIDELINE. NOT ALL THE FEATURES OR ALL THE ITEMS OF	UODIZ	5 A	
	4221	OCTAT	TED WITH EACH STEP ARE COVERED ABOVE. REFER TO THE CONSTRUCTION.	WORK DNTRAC	.T	
	FOR	LEGE	END AND PIEZOMETER DETAIL, SEE DWG. NO. 2/7.			
•	LOCI	STATI ATE R	IONING SHOWN ON THIS DRAWING REFERS TO THE & CHANNEL.	RANGE	1000.	
						C
						Distance
						B
						Transmittan March
			heed, parallela neologiati neologiati neologiati (neologiati (neologiati (neologiati (neologiati (neologiati (n Leologiati neologiati neologiati (neologiati	e à sui spire annue Chies pire an saon		
			AS-BUIL			
			DEPARTMENT OF THE A	PMV		
) X Marata	, e	30.	JACKSONVILLE DISTRICT. CORPS OF JACKSONVILLE. FLORIDA	ENGIN	Notesting Background and a	A
ሰ	re	<u> </u>	CENTRAL AND SOUTHERN FLORI UPPER ST JOHNS RIVER B STRUCTURE 96C AND STRUC	ASIN		
n 8	all		STRUCTURE 960	, 1 1 517	an 2011	
e a e d	ana	der	DEWATERING SYSTE	Control and	and wanted and and	
fen se			SCALE: AS NOWN DATED THE ADDR	1()/	in the second second second	
10. 199 k.	D.	0. F	FILE NO. 490-35-354. JAN. 1581	iner interior	1000/02/2000/02/2012/2012 1000/02/2000/02/2012/201	n National States
			490-36,691			



		A NEW WY SECOND STATES STATES STATES AND	rtincing instany
	SAFETY ON THIS JOB DEPENDS ON YOU	REVISIONS DATE APPROVED	on of the second control of the second s
AM WINGWALL, D 14/1(SEE NOTE 6) B,"			
Ņ			
	ý STR	UCTURE, RGE, 1000	Lad
	PULL BOX RECE	ess, 10	
	OPERATING PLATFORM EL	E1_ 42.5	
	CJ EL 37.9	0PTIONAL CJ	
ABUTMENTS TO BE CROWNED AND D TO MATCH SURFACE OF SERVICE E FOR DETAIL SEE "TRANSVERSE	CJ EL 37.9 1'-4"- 1'-2" INDICATOR, SEE DWG NO 1/11 SERVICE BRIDG		inat värinendorad konstanten
ON "OF SERVICE BRIDGE, DWG.NO. 11/2.	CURE 30.9-		
VICE BRIDGE		PIPE SLEEVE, SEE DWG NO 15/5	D
	2'-6" @EL 24.0	-ES- 	
JNTERWEIGHT WELL, SEE DWG. ION AND DETAILS		REST OF WEIR	
		-6" VERTICAL WATERSTOP FROM CONSTRUCTION RECESS FOR GATE	
		BOTTOM SEAL PLATE ASSEMBLY DOWN TO EL. 5.5 SEE DETAIL "A", DWG. NO. 3/2.	
OPERATING PLATFORM EL 44.0, SEE DWG NO 11/2		EL 6.0- 6.5	C
	EL 2.257	/EL 2.25	rot shribe shirts the second
GATE POSITION INDICATOR, SEE & SERVICE BRIDGE DWG NO 1/11	SECTION I SCALE "A"	B-B AS-BUILT	
CJ EL 37.9 PIPE WELL OPENING FOR COUNTERWEIGHT NOT SHOWN. SEE DWG. NO. 15/6 FOR LOCATION AND DETAILS.	Shall be, Provide, Install,	ERAL CONCRETE AND DESIGN NOTES:	
$\frac{1}{3'-0'} \frac{4'-6''}{13'-8''} \frac{2'-4''}{13'-8''} \frac{6'-10''}{13'-8''} \frac{1'-3''}{12'-0''} \frac{12'-0''}{12'-0''} \frac{4'-6''}{12'-0''}$	"Remove," etc., indicates work was accomplished under the contract.		Sing working the state of the s
	NOTES: I. FOR "GENERAL REINFORCEMENT NOTES",	CONTRACTING OFFICE PROVIDED THE FOLLOWING CRITERIA ARE MET (HORIZONTAL CONSTRUCTION JOINTS IN WALLS SHALL BE LIMITED TO A MAXIMUM LIFT OF 10'-0" AND VERTICAL JOINTS LOCATIONS	and see to see to set to set to set
ABUTMENT ONLY. SEE DWG NO 15/5.	EL 26.4 SEE DWG. NO. 1271. 2. FOR DETAILS OF SERVICE BRIDGE, OPERATING PLATFORMAND WEIR, SEE DWG.NO. 1172.	LIMITED TO A MAXIMUM LENGTH WHICH WILL ASSURE THAT THE CONCRETE CAN BE PROPERLY PLACED AND VIBRATED TO PREVENT FORMATION OF VOIDS OR HONEYCOMBS WITHIN THE CONCRETE.	B
SIDE SEAL ANGLE, SEE DWG NO 15/2. 10 DOWNSTREAM NEEDLE BEAM RECESS, SEE DWG NO 1/11.	3. FOR EMBEDDED METALS REQUIRED FOR GATE RECESS AND GATE BOTTOM SEAL CONST - RUCTION, SEE DWG. NOS. 13/1 AND 13/2. 3 A.	V-JOINTS SHALL BE PROMIDED AT ALL HORIZONTAL CONSTRUCTION JOINTS NOT COVERED BY BACKFILL FOR THE ABUTMENT WALLS. SEE "TYPICAL V-JOINT DETAIL", DWG. NO. 11/2.	artholistic (12, 10, 12) with dimensional state
IBD EL IBO	4 PAINT CONTRACTION JOINTS WITH 2 COATS OF ASPHALTIC PAINT AT ALL ABUTTING 4 A. SURFACES	UNLESS OTHERWISE NOTED, FINISH FOR FORMED CONCRETE SURFACES SHALL BE AS FOLLOWS:	
WORKING POINTEL 15.2 WORKING POINTEL 15.2 WEIR DETAIL, SEE FLOW DWG NO 11/2 IO	 5. ABBREVATION "C J" INDIGATES CONSTRUCTION JOINT REQUIRED AT LOCATIONS INDICATED 6. UPSTREAM AND DOWNSTREAM WINGWALL STEEL SHEET PILING NOT SHOWN FOR 5 A. 	 (1) CLASS - 8 ALL FORMED SURFACES, EXCEPT AS NOTED IN (2). (2) CLASS - D SURFACES AGAINST WHICH CONCRETE OR FILL IS TO BE PLACED. ALL EXPOSED UNFORMED SURFACES SHALL HAVE A FLOAT FINISH. 	
COPTIONAL CJ ELTIO	CLARITY IN PLAN SEE DWG NOS 14/1 AND 14/2 FOR DETAILS. 6A.	UNLESS OTHERWISE NOTED	czepładze przewajsky Oraz
CJEL 65 CJEL 65 CJEL 65 CJEL 65 CJEL 65 CJEL 65	END SILL EL 7.4	ALLOWABLE STRESS UNLESS OTHERWISE SHOWN OR SPECIFIED.	Characterizada Section Control
T SEE NOTE 4)	SEE DETAIL "D", DWG NO 672	DEPARTMENT OF THE ARMY JACKSONVILLE DISTRICT. CORPS OF ENGINEERS JACKSONVILLE. FLORIDA	A
MACH FOURDATION FILING NOT SHOWN, SEE DWG. NO. 11/3 "Commenced and the second states of the s	- AT THE OFTION OF THE CONTRACTOR	4' 9' STRUCTURE 96C AND STRUCTURE 960 STRUCTURE 96D STRUCTURE 960	
SECTION A-A SCALE 'A" Q D/S CUT-OFF WALL, SEE DWS NO 6/2	DURING CONSTRUCTION AFTER COM- PLETE, ALL TEMPONARY DRAINS SHALL BE FILLED WITH GROUT.	CARLES SPACE ABRE SPACE ABRE FLAN AND SECTIONS E.E.B. E.E.B. MATCHING DAYRO MATCHING DAYRO CARLES AND DAYRO CARL	
		SCALE AS ENDWIN TEATED: SCALE-1688. IGN, 1983	

^{490-36,59!}



1 Q

赖

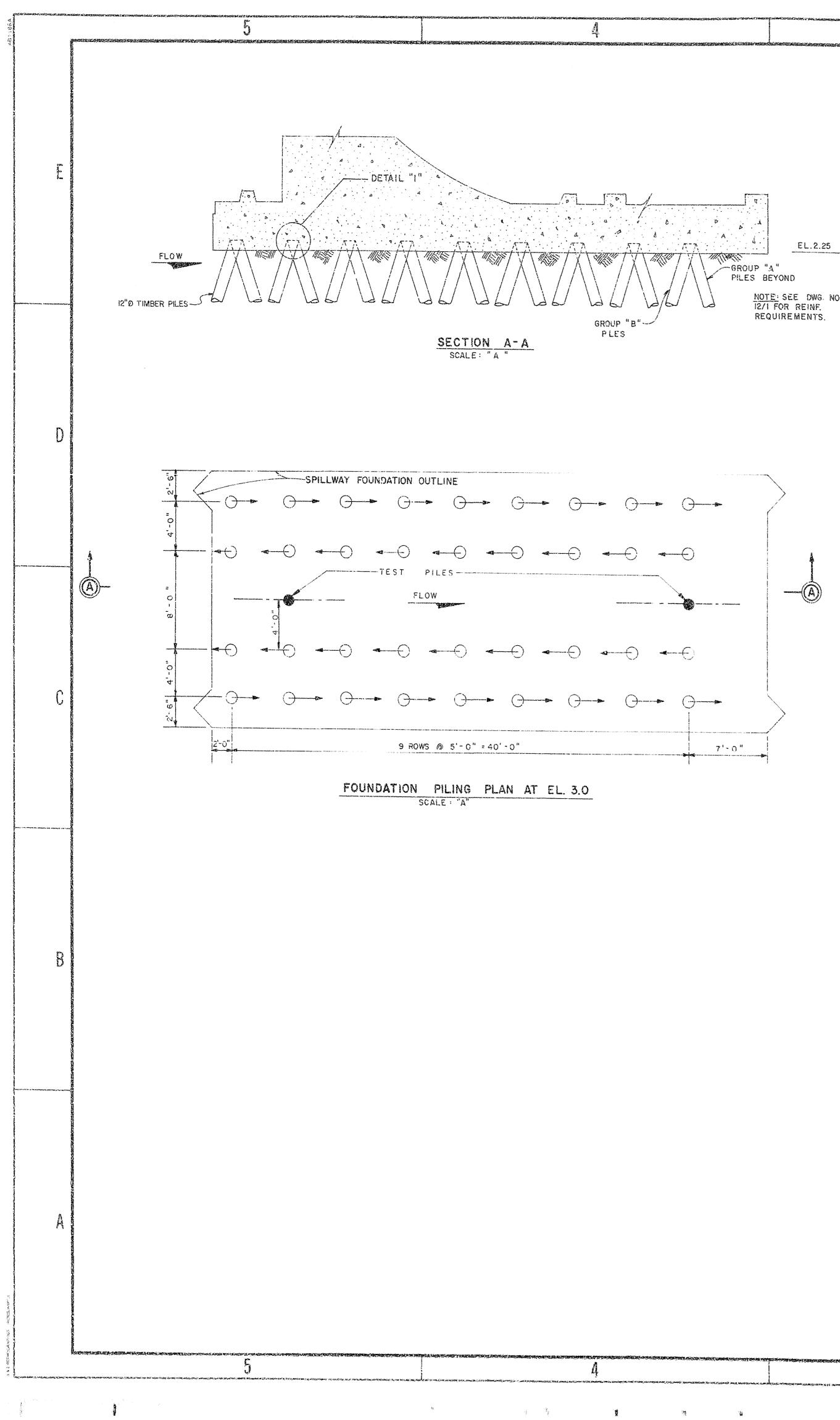
1

	2
	, wanne se se new anne an anne anne anne anne anne a

2.

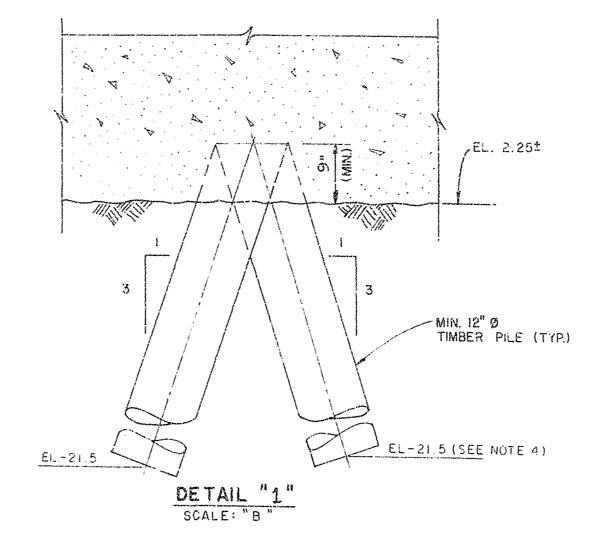
M 60

^{490-36,591}



and the state of the	ng anang serengan sakan kang serengan sakan serengan serengan serengan serengan serengan serengan serengan ser	ONLINESSE "FORMUTACING SPREIMENTADIA (SDA 1995) INTERIMENTADIA (SDA 1995) (SDA 1995) (SDA 1995) (SDA 1995) (SDA		LIND VALUE AND DESCRIPTION OF THE D	a na filosina (an said an	NOCCIMUM MATHINE SECTION AND INCOMENTS IN THE OWNER AND IN	
		3					
LASSING DE RESIDE		osco presidenti de presidente presidente de la companya de la companya de la companya de la companya de la comp	NORMAL STREET, S	Sector and an an an and an a	ALL CRIME CLEAR STRATE CONTRACTOR	EZETTEN TALENTAN TALEN TALEN TALEN	STREET DISCOURSE
						SAFETY ON THIS JOB DEPENDS ON YOU	NO.

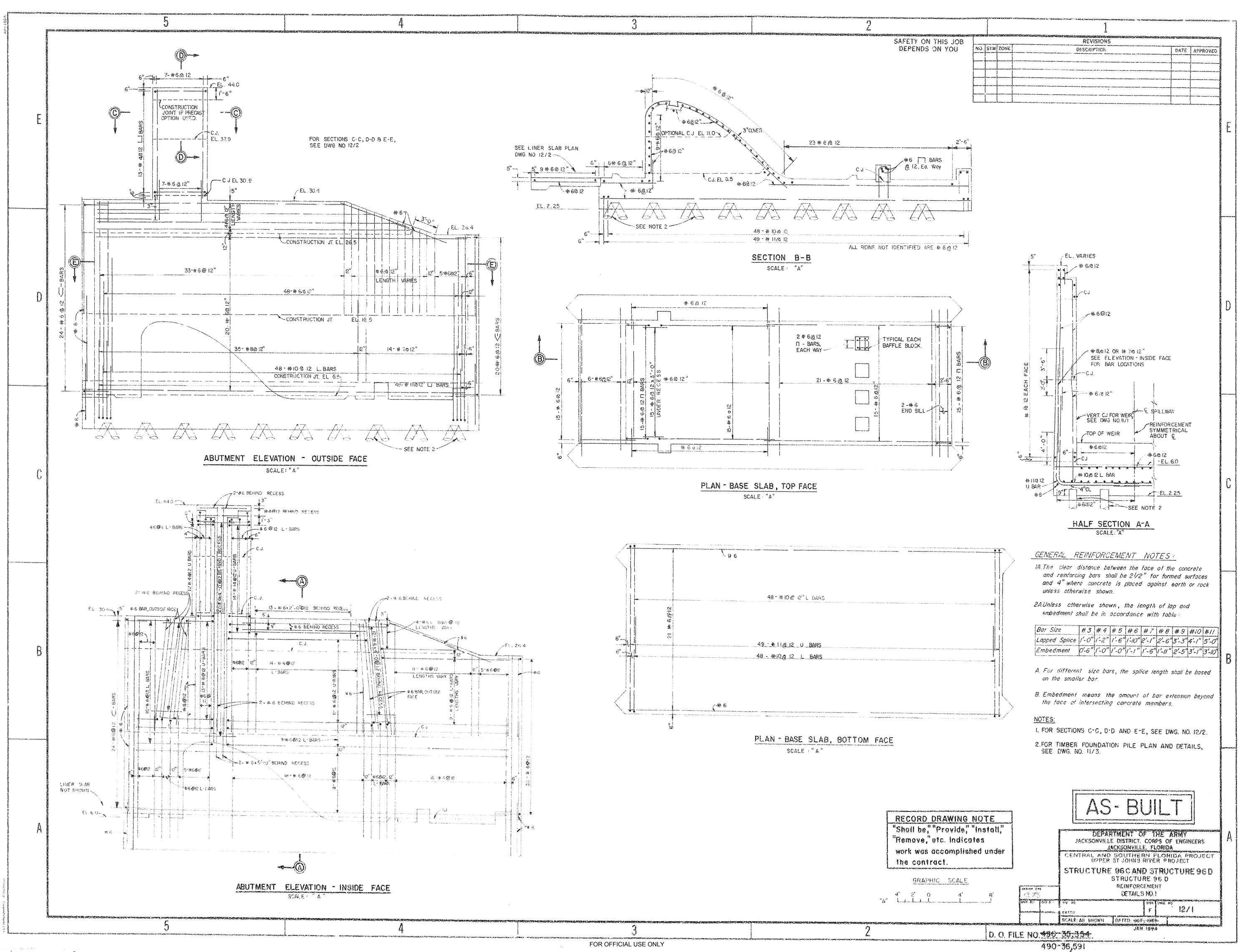
NOTE: SEE DWG. NO. 12/1 FOR REINF. REQUIREMENTS.

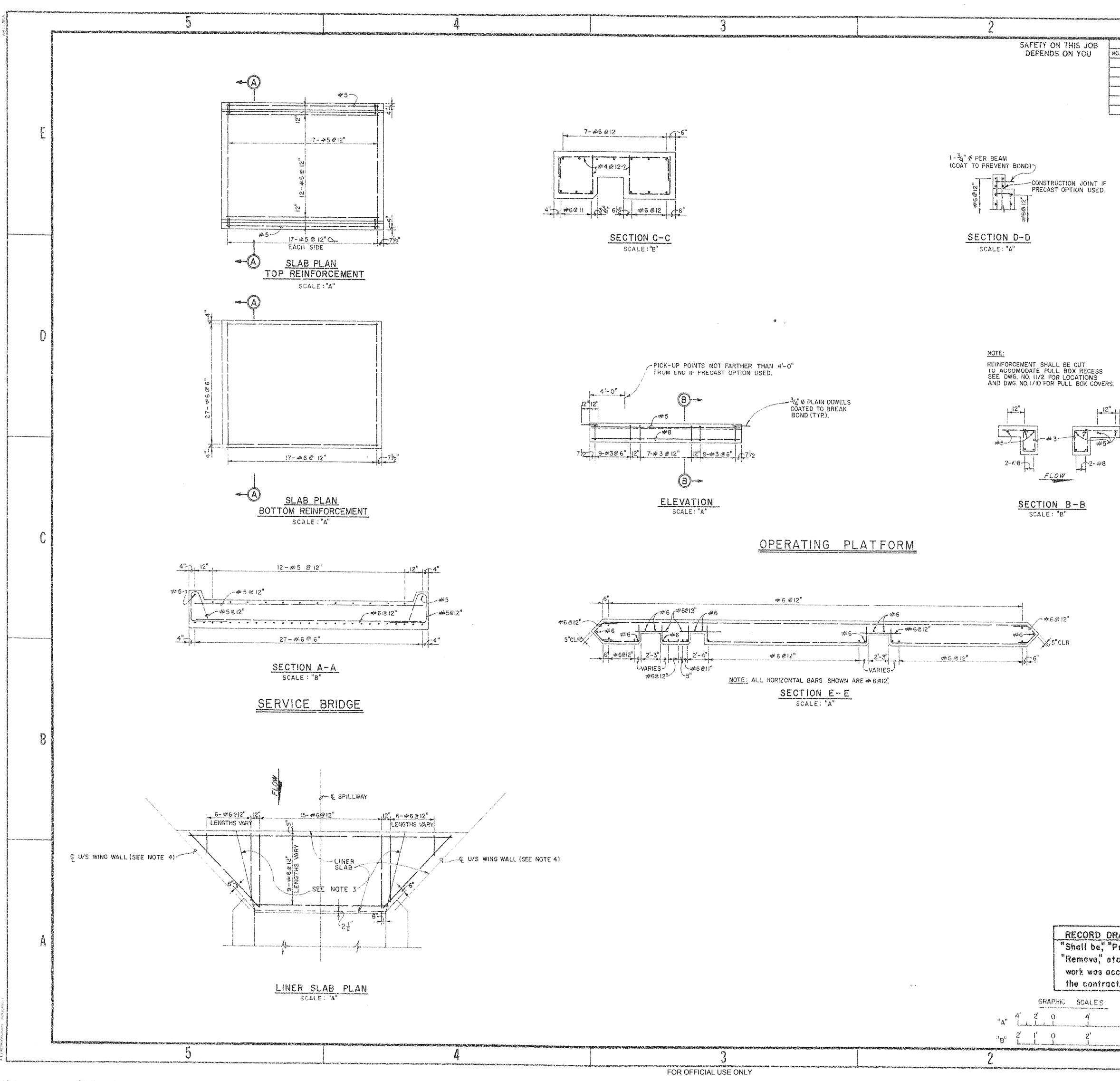


		(FAPHIC	SCALES		
	v] ^s	5,	0	4'	8,	RECORD D
"Δ"	(Lanson)	an i mhas a suid	ent noncycl waters - pastin		hanna	"Shall be," "F
"8"	ŕ	6"	0	ľ	5,	"Remove," et
-	L	himlan	Luciana	a se Vantzigzzen eize Anzien stragen zu	SYN MAY SERVER	work was ac
						the contro

		 Construction of a contract of the supervision of the supe	A STATE OF A	a service a second s	TAXA A PARA CANADA DA MAN
service and the second	NOTION OF MILLION CONTRACT, SAN AND CONSTANT	ማዳታት እንዚት የሚሰዱም ሃ 15 በባንም የመሰም የሆኑ የ የ መንጫ የተበታለው የመሰጡ በአካሪያ የ ተ በ መጠቃ ጊዜ የ የ የ መጣታ የ የ የ የ መጣታ የ የ የ የ መጣታ የ የ የ የ የ የ የ የ የ የ የ የ የ የ የ የ የ የ የ	68 724 (CAMPANING MICH 19	2.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5	Maria Maria Cara
		FOR OFFICIAL USE ONLY			
		Sec. 1			-

9. In 1977 web 1975 (Construction of the second second second second second second second second second second In 1979 (Construction of the second			unconstances Electrony				43303-00-00-00-00-00-00-00-00-00-00-00-00		9005484000011 ****** 9071020-0*****	The ACTION STREET STREET	14 559 (karst karst k	RGD-17 MILLION LINNARE LINNER	riensöchet Kittina
ETY ON THIS JOB PENDS ON YOU	<u>NO.</u>	SYH					REVISIO	NS			DATE	APPROVED	
				• 63 (**66)**3 Anime,445 day 12 (* 105)98** #* 4 0044 mer, 7m/ 14.05(5):5 (976)98**********	م می ورد کرد کردی موجود می «۱۹۰۶ شمین ورد کرد کردی شمین می معمده میرود کرد کردی میشود و	309900.040000000000000000000000000000000	**************************************	under suchermissen und seinen mennsteffellenteren sechensens Richtertensen Fichtenserenter	1997) 2001), Dave Parena (1992) 494 1997 - Y. X. (. 1997) 1996 - S.	میں زیادہ کا جاتے ہیں۔ ایک ایک کی کہ		میریک دیکھی کی ایک کر میں ایک کر ایک کر ایک کر ایک کر ایک کر میں کر ایک کر میں کر ایک کر کر میں کر ایک کر کر می ایک کر ایک کر ایک کر ایک کر	administration includes
				مالين من	H. AND MORE IN MICH WAS AND	۱۹۹۹ می بیدید. ۱۹۹۹ می بیدید (۱۹۹۵ میدید) ۱۹۹۹ می بیدید (۱۹۹۹ میدید) بید	المانية موردة المعادي المعادي المعادي المحافظ المحافظ المحافظ المحافظ المحافظ المحافظ المحافظ المحافظ المحافظ ا محافظ المحافظ ال	287-24498-2004-2004-2004-2004-2004-2004-2004-200		مىرىدىمىرىمىرىمىرىمىرىمىرىمىرىمىرىمىرىمى		الا الم المحالي الم الم المحالي المحالي المحالي المحالي المحالي المحالي المحالي	enterestore
	θ	<u>F</u>]	-Mahaland His Davanzara a	LEGEN UP "A	383am_87 -	S							
्यह				UP "B"									
	0		TES;	t PILES	' (SEE	NOTE	3.)						
	NOT I.	in the second state		s shown	/ (-)	N-ARE	BATTER	ED TO	SI OPF	MDICATI	τη αλιο	IN THE	
		ALL	L PILE	es show	E AANON	0₩.							
	З.	SEE	SPE (CIFICATIC	DNS.								
	4	LOA PIL	ID IS 2 E TIP	5 TONS. ELEVATIO	ONS SH	IOWN ARI	E FOR BI	DDING PL	URPOSES				
		r12		GTHS" IN	SPEC.S	SECTION	ROUND	TIMBER	PILES"				D
													C
													CREATER COMPANY
						x	•						
													8
													CC PUBLIC SALES STOR
													CALCULA LANALANCA DA 195
													A MARKAN AND AND A
													\$
													Concernation of the second
							A		R		Antonia (), me Tazlondor Antonia (), mana antonia Antonia (), mana antonia		
s' RECOR	<u>n n</u> ,	5 <u>1</u> .11	116129	1 1 mg rits ion		perman		w' AGPAN					ň
e' <u>RECOR</u> Shall be 2' ⁴ Remove	9, ⁸ %P	rov	ide,"	"instal	11 11 12 12		CKSONYI	LLE DIS JACKS	TRICT. (CORPS O	p engin A	anania i	A
2' Nork wa work wa the con	a dei	com			lor	STRI	ICTUI	re 96	C AND	IVER P STRU	CTUR	69) ECT E 96 D	
CTER STOP	rµ€BAS (Homosolar	t t i	i niterat Konstan filosofietas	assister cos		aniversite a ser	LOON PROCESSION	CQ	DATION	e Flai		\$1251(#12) #60001	
N TO THE REPORT OF THE STATE OF T	Contraction of the local data		-		rut for	DATED SCALETA	a shown	Toan	in are	F F SSE-	11/3	Territoria statich and a	
and the former state of the sta		0.1	0. Fil	E NO.		n a a na n	At.	na a shi ka s	AN CONTRACT				sal Kocasaji sebas
					2484U*	·36,59	1						





"Shall be," "Pi "Remove," etc. work was acc the contract.

	Ski stanov			
GVM	TISHE	MALINE THE PARTY COMPENDED AND AND AND AND AND AND AND AND AND AN	· · · · · · · · · · · · · · · · · · ·	and a second
	Second and the second s	METAL IN 17 1 1000	J DATE	APPROVED
			1	and a summer of the summaries of the
-120/ 1445A -5	arait " Fil, sheart	Canana and and a constant and an anti-anti-anti-anti-anti-anti-anti-anti-	r fjor « ove over	A Précedit Printel Directorie d'Announcement aussi A
*****		an Charles and a factor and the contract of the second structure of the contract of the second structure and the		Contraction productions - Automative
			1	
		an son an an ann an an an an an an an an an a		and the second
		na bit hitsamana, indara hantan fi nambalaphan dalaha pala kata ang di kata kata di kata kata kata kata kata kata kata kat		A States Printerstell Australian States (Second Association)
1		nan yana mangga hanna da Fang di di yanan anchen maganan kanangkan da kanangkan da kanangkan da kanangkan kanang Kanangkan kanang di di yanan anchen maganangkan da kanang yana magana di yana kanangkan da kanangkan kanangkan k		
monal	hanne a second		1	
		SVM ZONE	I REVISIONS	none for it is the present of the pr

B

NOTES

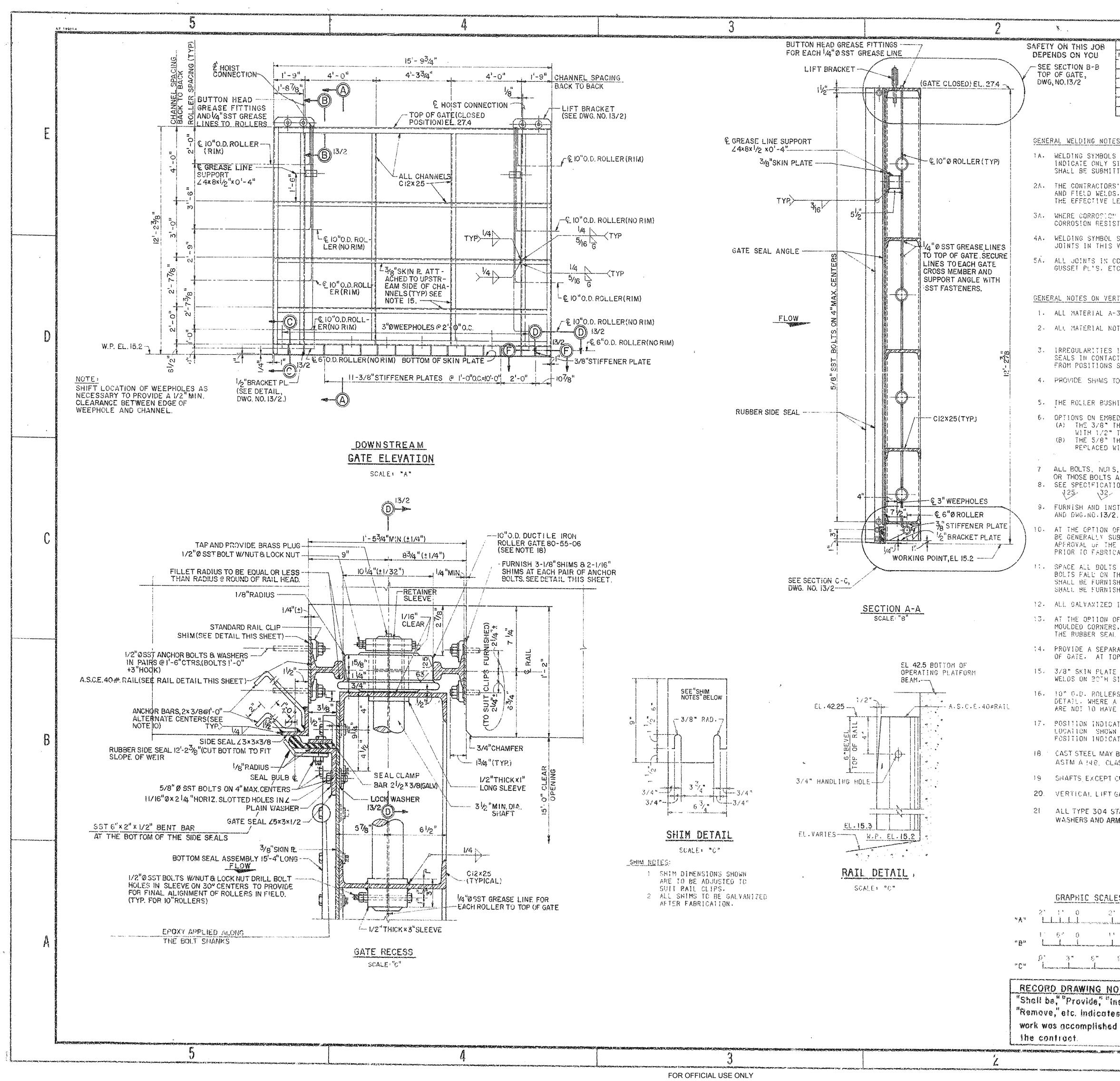
I. For "General Reinforcement Notes", See dwy no. 1271.

2. For location of Sections C-C, D-D, and E-E, See dwg no. 12/1.

3.	Contractor has the option to provide a construction joint (C.J.) at the
	intersection of the harizontal and sloped partians of the liner slab.
	If a C.J. is provided, then a 6"waterstop shall be provided in the
	middle of the slob along the C.J.

4. Steel sheet piles for wingwalls not shown. See Upstream cutoff wall Holf Plan, Dwg. No. 14/2.

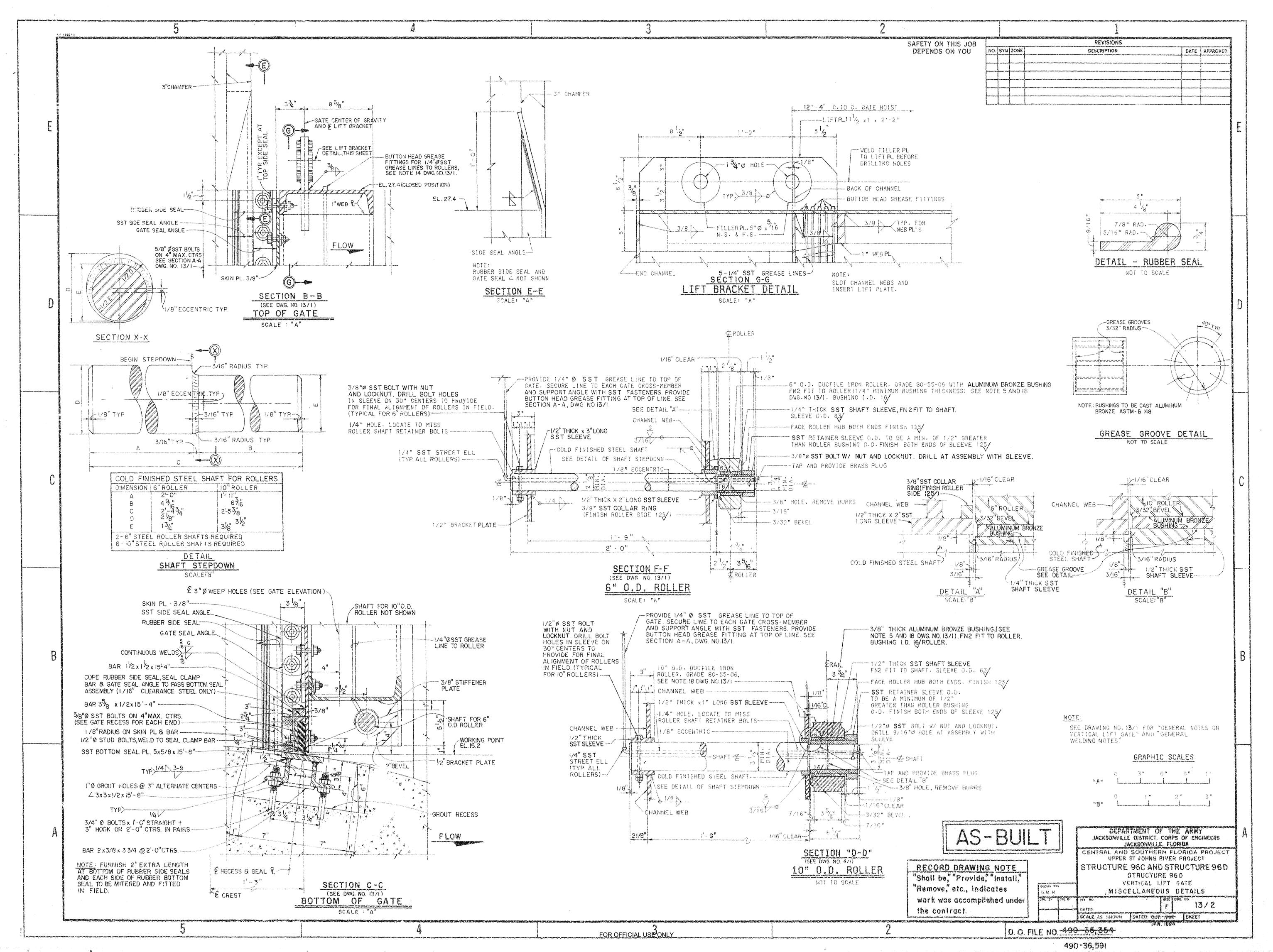
۹۹۹۰۰۹۹۹۲۶۰۰۰ ۲۰۰۹ ۱۹۹۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰	AS BUILT	
AWING NOTE	The ansate the second descendence of the second	
rovide, ^{a n} install, ., indicates	DEPARTMENT OF THE ARMY JACKSONVILLE DISTRICT, CORPS OF ENGINEERS JACKSONVILLE, FLORIDA	Ą
complished under	CENTRAL AND SOUTHERN FLORIDA PROJECT UPPER ST JONNE RIVER PROJECT STRUCTURE 96C AND STRUCTURE 96D STRUCTURE 96D	
B' C. 7.5	REINFORCEMENT DETAILS NO. 2	
	UNTED FILE AS SHOWN DATE? - OFFE ABABA	
D. O. FILE NO-499:	And a second	
1, 12, 12, 2000, 10, 10, 10, 10, 10, 10, 10, 10, 10,	ionization in the contraction of	entenne ^r t

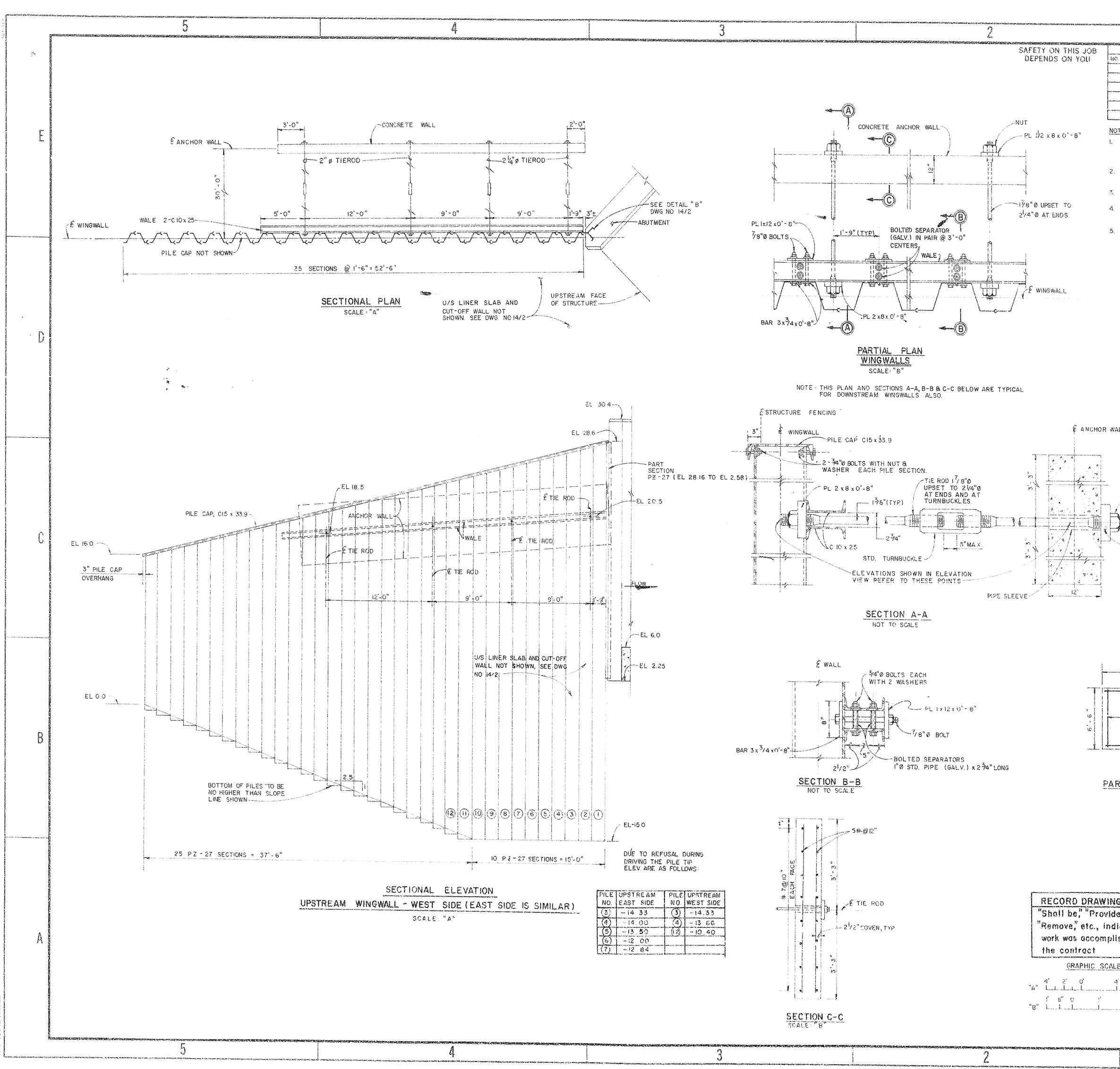


	MANE SECONDE RÉLIEU (MANE) ANT L'ARTIC MALE MANE	10151005585545477
REVISIONG	TE APPROVED	
	where the second states of states and the second states and the s	zekrantines
	ntanin di Yanan dari bartu yang mang salah saman ya barda. Da atlala sa dari yang mang sa dari yang sana sana sa sa dari sa	un de la companya de

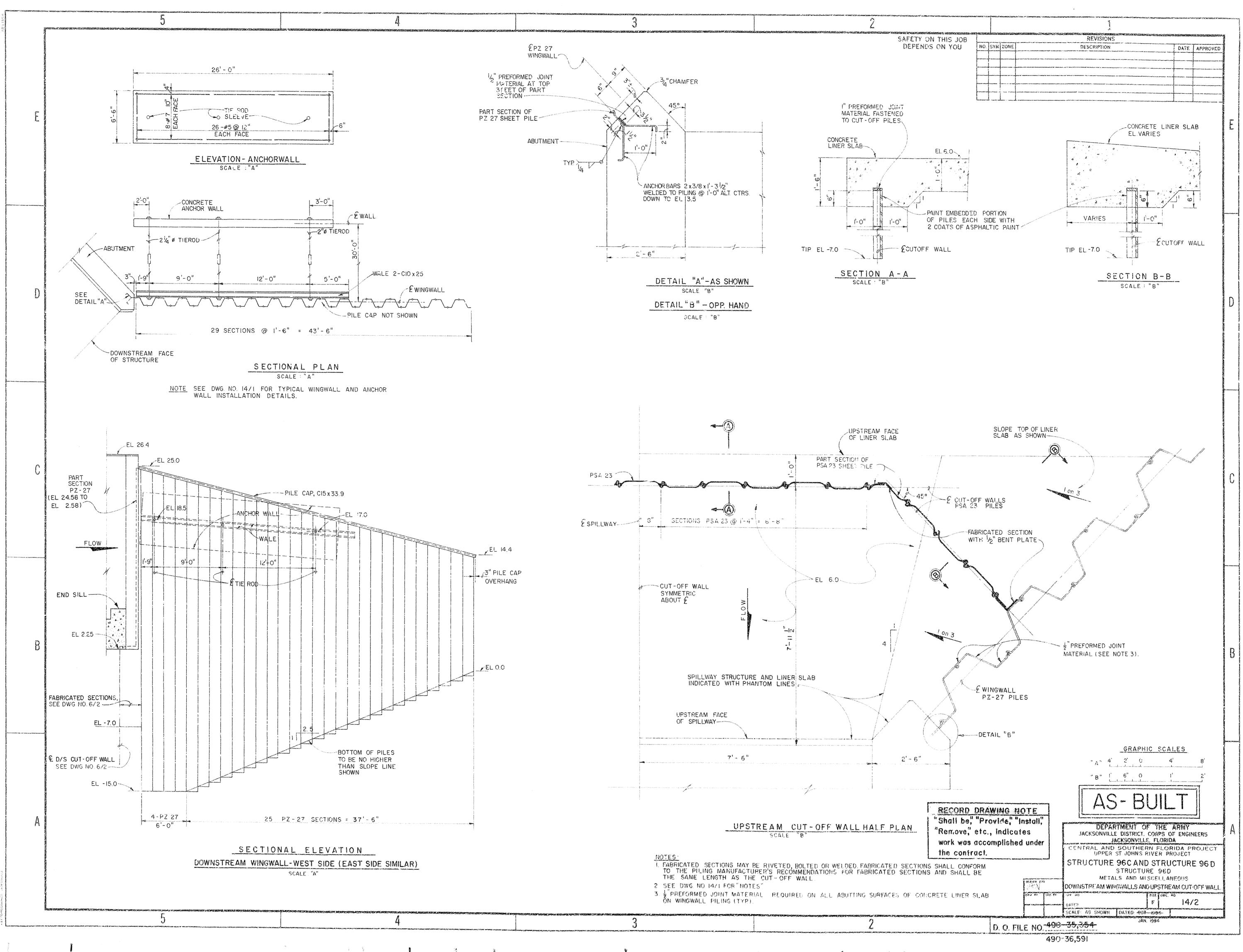
<u>S:</u>		1_1_
ARE THOSE ADOPTED BY THE AMERICAN WELDING SOCIETY AND IZE AND TYPE OF WELDS REQUIRED. DETAILED INFORMATION		
TED BY THE CONTRACTOR FOR APPROVAL. * SHOP DRAWINGS SHALL CLEARLY DISTINGUISH BETWEEN SHOP		
. LENGTH OF WELD CALLED FOR ON THE DRAWINGS SHALL BE ENGTH.		
RESISTING STEEL IS WELDED, FILLER MATERIAL SHALL BE TING.	,	
SHOWN THUS, TYP. MEANS THAT ALL SIMILAR VIEW SHALL BE WELDED IN THIS MANNER.		
CNTACT WITH OTHER SURFACES (I.E., SKIN PLATE, C.) SHALL BE FLUSH WELDED.		
TICAL LIFT CATE: 36 STRUCTURAL STEEL UNLESS OTHERWISE NOTED.		
TED AS SST SHALL BE TYPE 304 STAINLESS STEEL.		
IN THE PLANE OF THE EXPOSED SURFACES OF EMBEDDED METAL		D
T WITH THE RUBBER SEALS SHALL NOT VARY MORE THAN 1/16" SHOWN.		
O OBTAIN NECESSARY CLEARANCES.		
ING I.D. IS TO BE 1/32" GREATER THAN THE SHAFT SLEEVE O.	D.	
DDED METAL SEALS ARE AS FOLLOWS: HICK CORROSION RESISTING SEAL ANGLES MAY BE REPLACED THICK BENT CHROME CLAD PLATES.	x	
HICK CORROSION RESISTING BOITOM SEAL PLATES MAY BE TTH 5/8" THICK CHPOME CLAD PLATES.		
AND WASHERS (EXCEPT THOSE NOTED AS SST		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
AND NUTS FULLY EMBEDDED IN CONCRETE) SHALL BE GALVANIZED ONS FOR QUALITY OF FINISH REQUIRED BY SYMBOLS: AND 63-		
TALL ONE VERTICAL LIFT GATE, AS SHOWN ON THIS DRAWING		
F THE CONTRACTOR, 578°ØX 6 378° OR EQUAL ANCHOR STUDS m BSTITUTED FOR 2°X 378° ANCH OR BARS. HOWEVER, SPECIFIC	1A Y	200 IO 100
SUBSTITUTION FOR EACH INDIVIDUAL EMBEDDED TTEM IS REQUI	RED	C
CONNECTING RUBBER SEAL ASSEMBLIES TO THE GATE SUCH THAT HE GAGE LINE OF THE FRAMING MEMBERS ±1/4". BEVEL WASHER	1S	
HED AT BOLTED CONNECTIONS TO ALL CHANNEL FLANGES. ALL B HED WITH ONE NUT AND WASHER. UNLESS OTHERWISE INDICATED.	OLIS	
ITEMS SHALL BE GALVANIZED AFTER FABRICATION. F THE CONTRACTOR, RUBBER SEAL CORNERS MAY BE (1) STANDAR		
, (2) CORNERS SPLICED, CAREFULLY FITTED, AND VULCANIZED MANUFACTURER.	BY	
ATE 1/4"Ø SST GREASE LINE FROM EACH ROLLER TO P OF GATE PROVIDE BOTTON HEAD CREASE FITTING FOR EACH LI	TOP NE.	
TO BE ATTACHED TO FRAME MEMBERS WITH CONTINUOUS 1/4* FI IDES OF EACH CONTACT FLANGE AND STIFFENER PLATES.	LLET	
5 ARE TO HAVE A 12" O.D. RIM AS SHOWN IN THE "GATE RECES RIM IS INDICATED IN THE "GATE ELEVATION". ALL OTHER RE	S"	NACOMACCINES
A RIM OR FILLET. TOR IS REQUIRED ON THE ABUTMENT AT THE	7 a a b <i>e</i> b	- Chambalane
ON DRAWING NUMBER 11/1, FOR TOR AND POSITION MARKER DETAILS, SEE DRAWING NUMBER 1/11	,	
BE SUBSTITUTED FOR DUCTILE IRON. MATERIAL SHALL CONFORM TO		B
RES, SHALL BE SAE 1045 OR BETTER		
ATE WILL BE PAID FOR UNDER BID ITEM NO. 3H, VERTICAL LIFT GAT	TE."	No. of Contract of Contract of
FAINLESS STEEL BOLTS SHALL HAVE TYPE 304 STAINLESS STE MCO NITRONIC GO OR EQUAL NUTS.		and the second
		No. Contraction
	And the second	1000 CO
AS-BUIL	700e	
DEPARTMENT OF THE ARB		ÎΑ
JACKSONVILLE DISTRICT. CORPS OF ES		, r
UFPER ST JOHNS RIVLE PROJEC	T	
STRUCTURE 960 STRUCTURE 960 VERTICAL LIFT DATE	i write orold	
Under CM C ELEVATION AND DETAILS	n a fairt britiste an tradition an	
SCALS: 48 SHOWN TONYED SO THE TONY OF THE STORE	13/1 and a second	
D. C. FILE NO. 490-357354-		

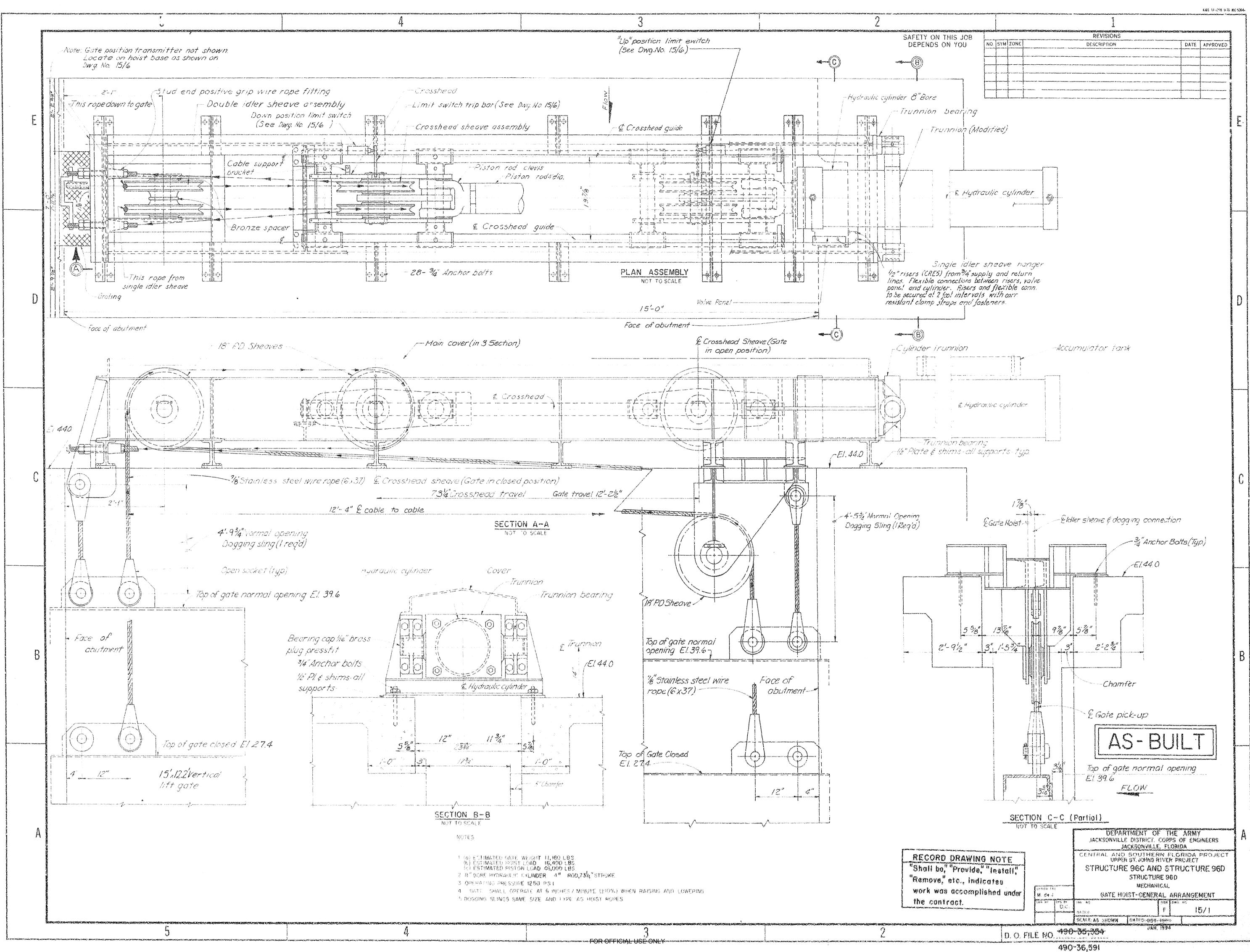
LONG THE MERIDIAN CONTRACTOR OF THE STATE OF

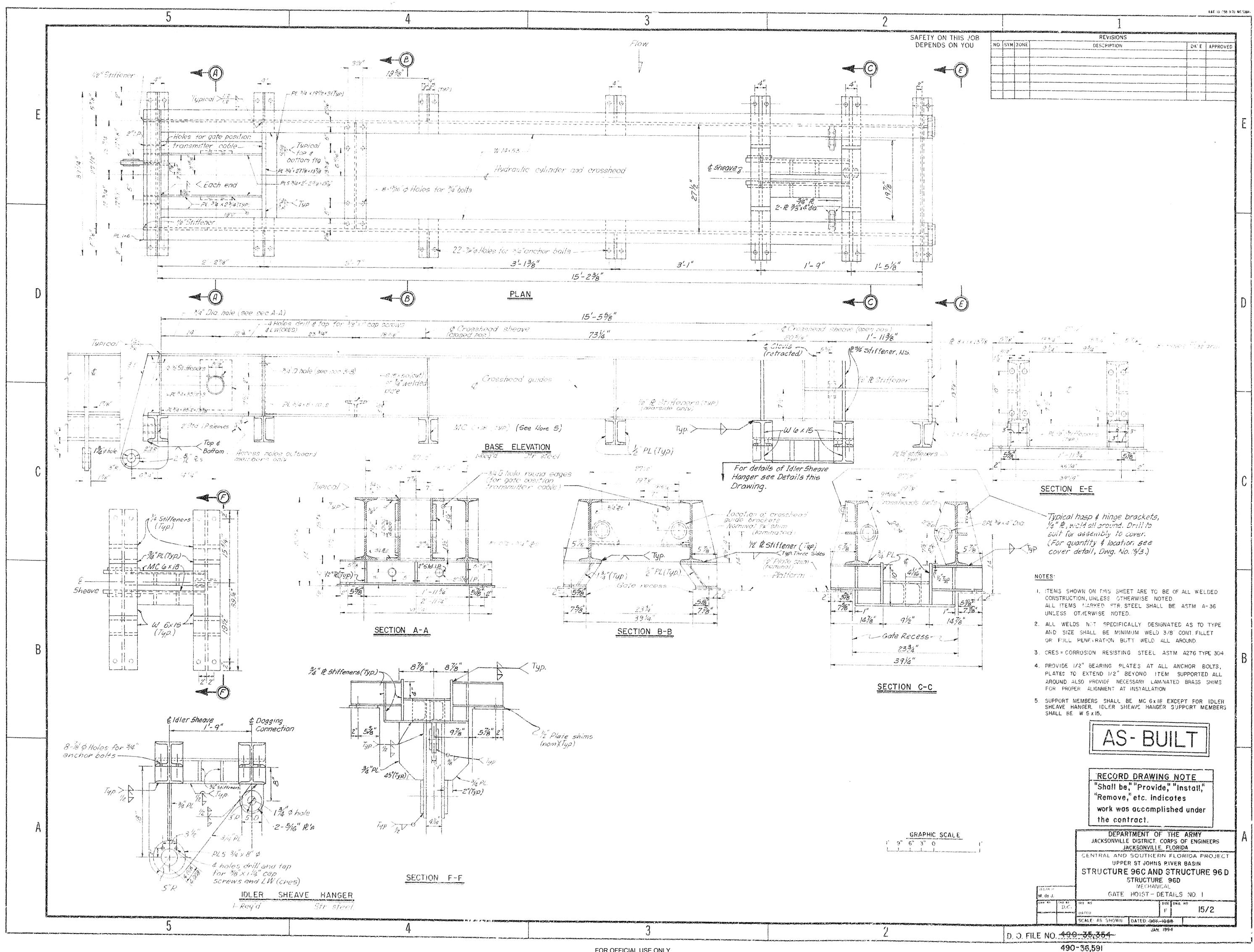


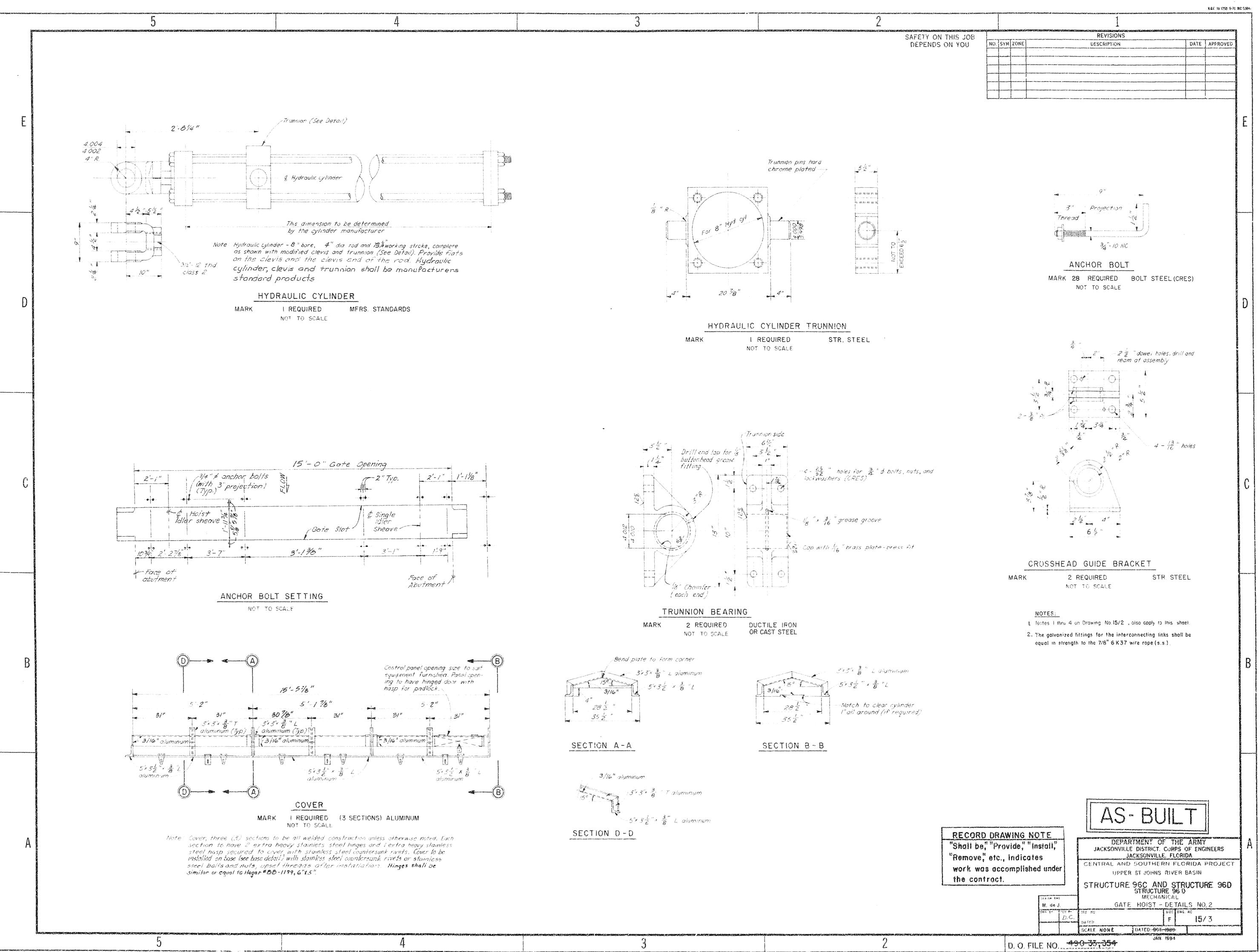


		alaon waranaan Kalanika kataongki		e on all and a second secon	alest the second start second	arrowski an X Soc	Correction is a subscript of a	TRACTONINGETONN Dife
SVH ZONE	amatematikan di kana di kana matangkan kana kana kana kana kana kana kan	REN DESCR	VISIONS			DATE	APPROVED	STATISTICS STATISTICS
	national development and development of the social and a so	ndi Parint o radioni kohan ind an indian Manadari taki taki taki taki taki taki taki tak	unterargente, datum val 2 novel anterna november 1967 novel antern novela d'ann	nticané (* Procementalis, versiste) (vecen né 1972) conference solocetre vecenteuro i	ی ایرون می این این این ایرون می ایرون می ایرون ایرون ایرون می ایرون م	annariari ar metara gangos		and the second second
0.000/000/000/000/000/000/000/00/00/00/0	, Magnam cur innering construction watched a soft out of	unne consum semanasticus (1995 birg B'innegenationisticus) - var or - varoanys Million - vir - et- vardige doctors soon be	man su mener meneri de la com Ser mort d'anactacione, enc r'ne un mener a cuatina d'alcatectura des acc	an an An Dalain an Anna an Anna an Anna an Anna an Anna Anna Thuisean a' suit a cuir an Anna Anna Anna Anna Anna Anna Anna	nines et al description of the description of the second states of t	an for the former and the second se		L'ALLIGAN ALIAN
TES:	₩₩₩₩ [₩] ₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩	N. 1. M. Smooth of International Contractor	Belladvika? Wast Witness Salastasse	ar an a canada an	\$20071764000766149705762480276970262		Construction of the same land black of the second pro-	177201710-1710-1700-1810
ALL BOLTS, NI OTHERWISE ALL UNLESS OTHER	L BOLTS SH	ALL BE	HALL BE FURNISHE	E GALVANI ED WITH (ZED UNL	ESS SF ND WA	ECIFIED SHERS,	รับเล้าเชื้อเรียว รางนั้นสมาราชสะรรรว
ALL STRUCTUF			AND PLA	TES SHA	LL CONF	ORM T		
ALL GALVANIZE	D ITEMS S	HALL 8	E GALVAI	NIZED AFT	FR FABR	ICATIO	vi.	and the second
WINGWALL STE SHALL BE PAINT	EL SHEET TED IN ACCOR	PILING DANCE V	(S.S.P.), S WITH THE	STEEL PIL SPECIFICA	E CAPS A	ND WA	LES	
OTHER S.S.F.S THICKNESS IS E MODULU'S PER THE CONTRACTO THE WINGWALL	EQUAL TO OR LIN. FT. OF N OR SHALL S	GREATE MALL IS E SUBMIT I	ER THAN EQUAL TO DETAILS	0.335 IN OR GREA OF PROP	L AND TH TER THAN OSED CH	EIR SE 30.2 I ANGES	CTION N 3	
								D
								D
AL.L.								
NUT								
→PL 1/2 × 8 × 0' - 8	, 3 8							
								C
								TREASURE TRANSPORTE
Ŷ	35'-() ¹¹		-67				
4" <u>1</u>			12: THE COMPANY AND AND A SHOW					
EACE "		<u>#5@12"</u>	1 1	6"				
E CH		CH FACE	u.	under Transford auf der Bergen				
		1997 - 1995 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -	eliketi Panto karta Astronomia, and	<u>+ </u>				B
RTIAL ELEVA	TIAN- A.	mann	ANA 1			¢		
SC/	ALE - "A"	<u>vonun</u>	MART R	U ann				
100/1001111/1011_0011011111111111111111								
G NOTE e", "Install",			۸C.					
icates		A sector	-10 .			an and a start of the start of		
Ished under		JACKSC	SEPARTI INVELE	AENT OF	THE A	RMY ENGIN	eres	A
and a second state of the	the second se	ENTRAL	AND S	CONVILLE OUTHER JOHNS R	, <u>FLORIGA</u> N FLORI	DA PP	M PACAL CONSIGNATION	
)	S T		URE SE	SC AND	STRUC		: 96D	
			METALS	AND MIS				
and the second se	and HO 42	MARCHINA LEMONTHERE	a primasa na constanta arranga ang ang ang ang ang ang ang ang ang	Normalines and the second second	Size Duc 20	THE SERVICE AND A REAL PROPERTY.		
D. O. FILE NO			nin mining the	ATED: 1994. JANI	and searching	an a		
and the set of the set of the second	490-36	Librar monorada para	Constant (Constanting)	reningen fanger kanger aren	n Malina Managaran	and the second particular	Michael Carlos Contract and the Contract of States	Paggal Jan Satarané



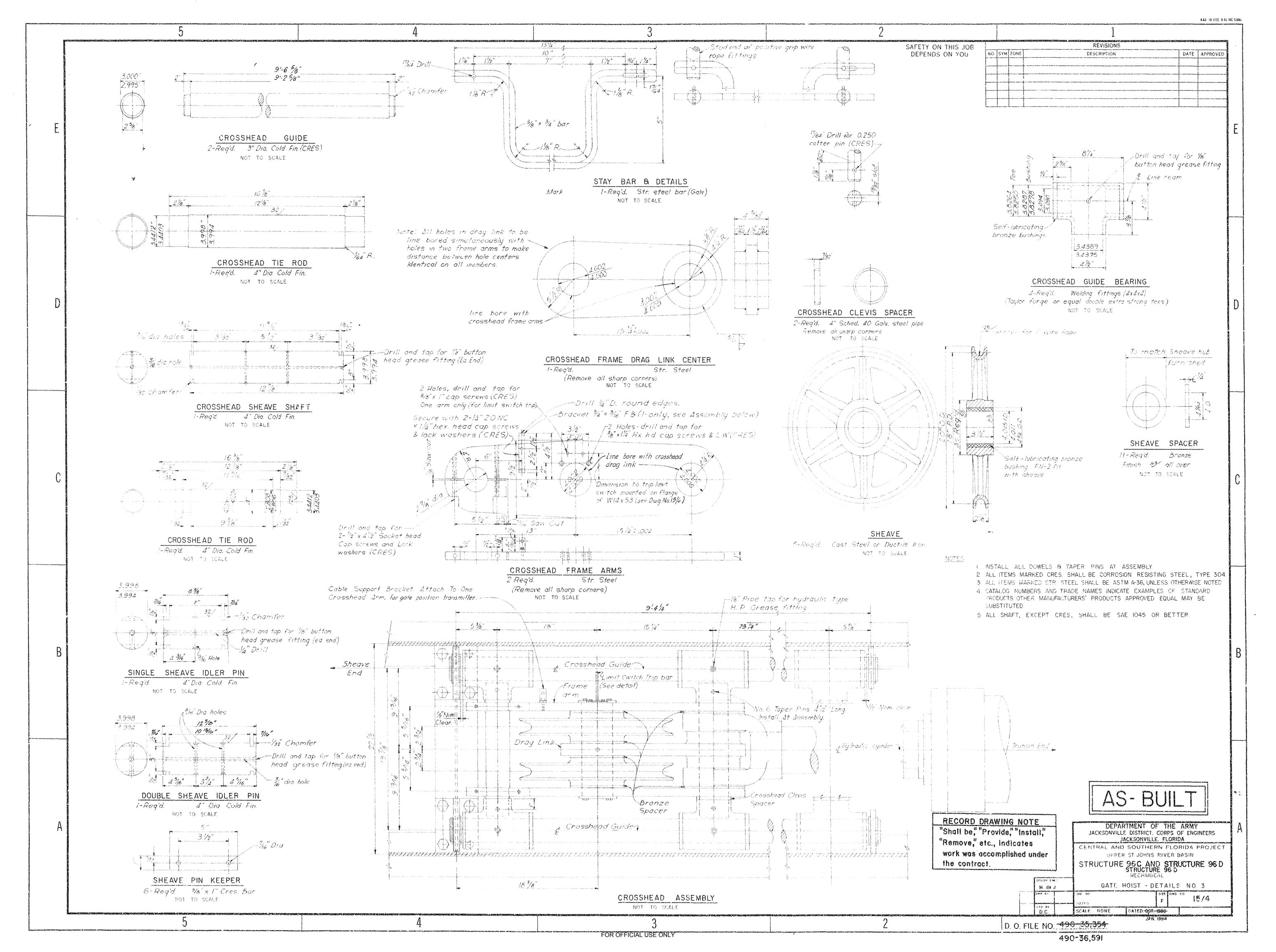


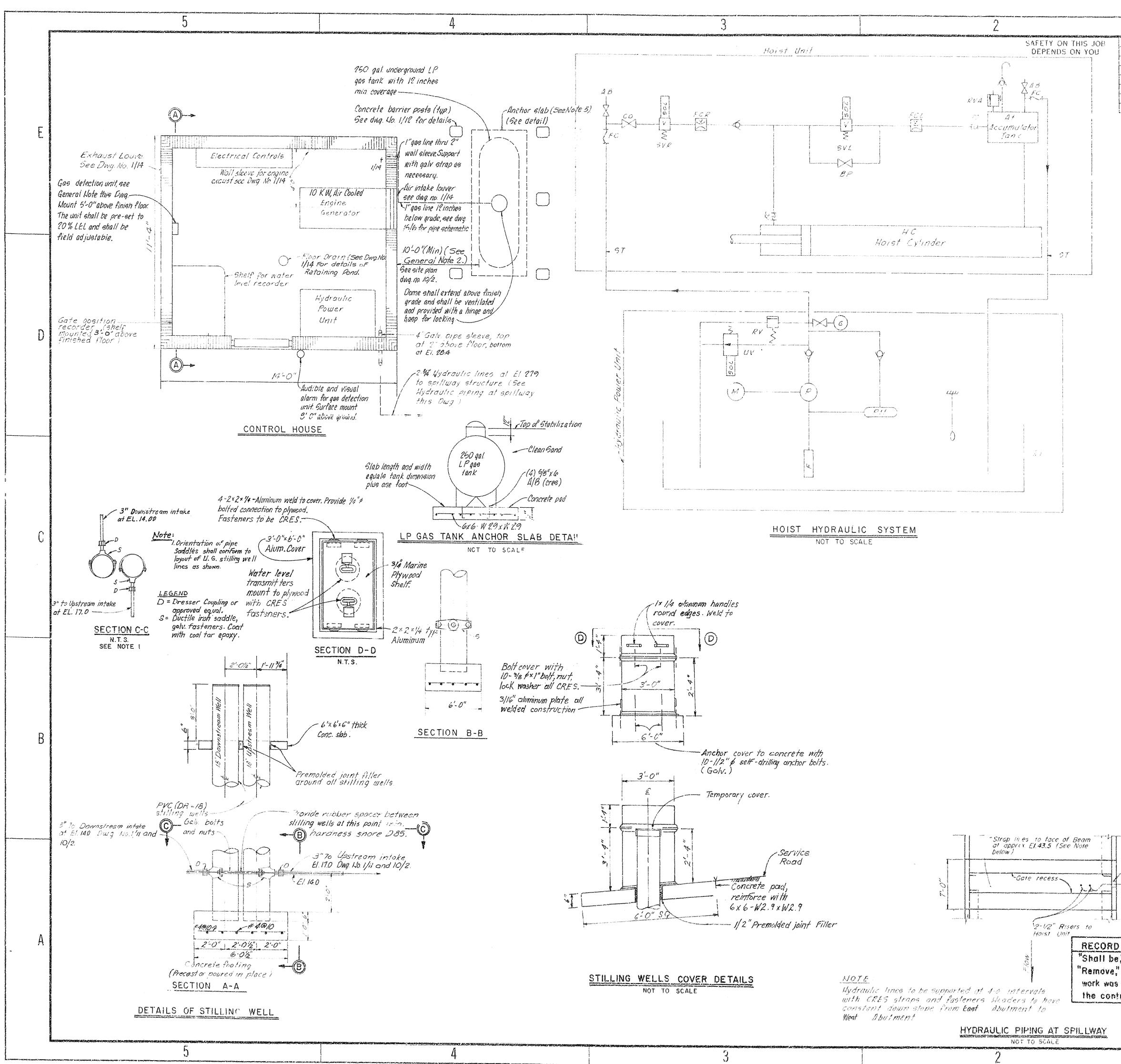




*

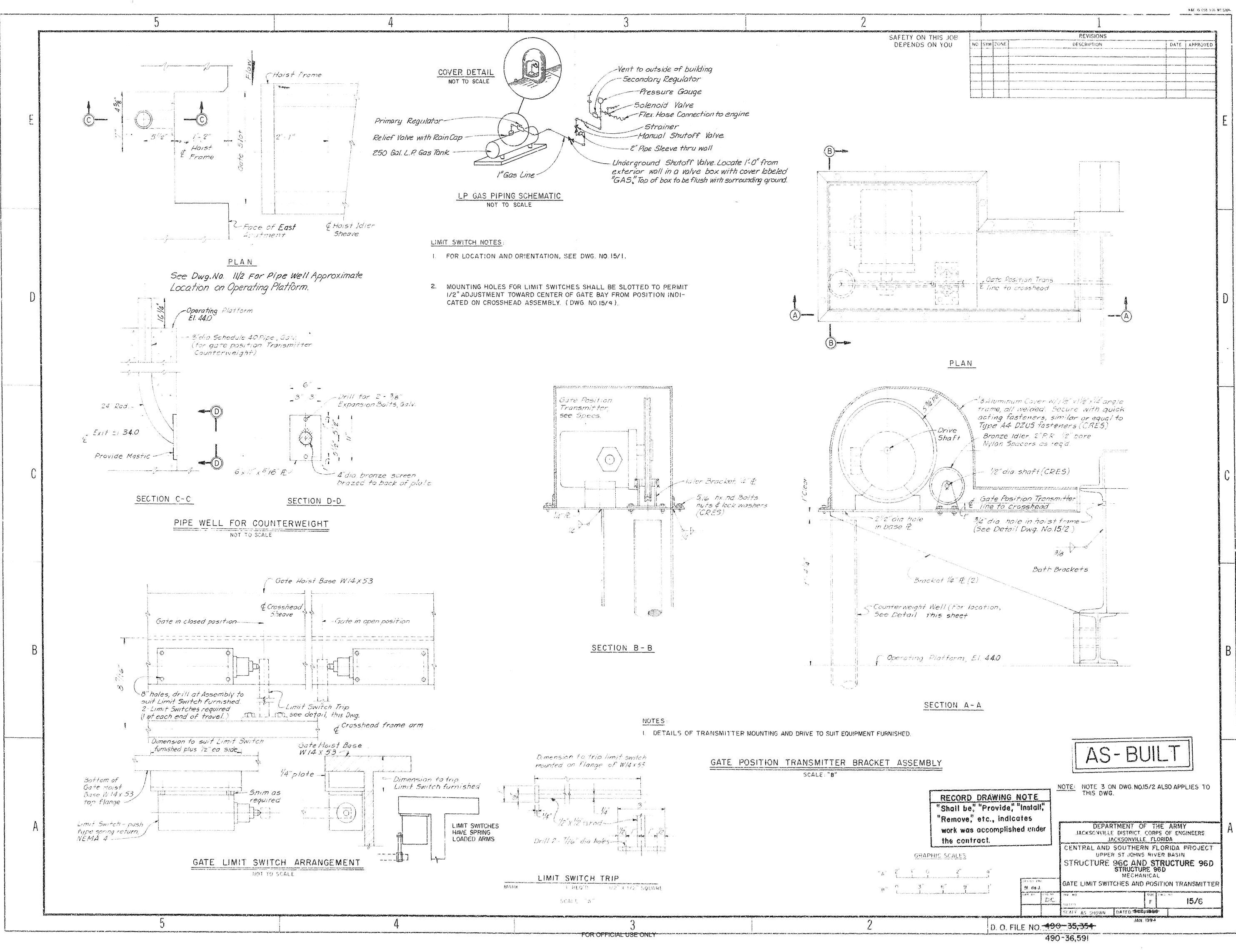
^{490-36,591}



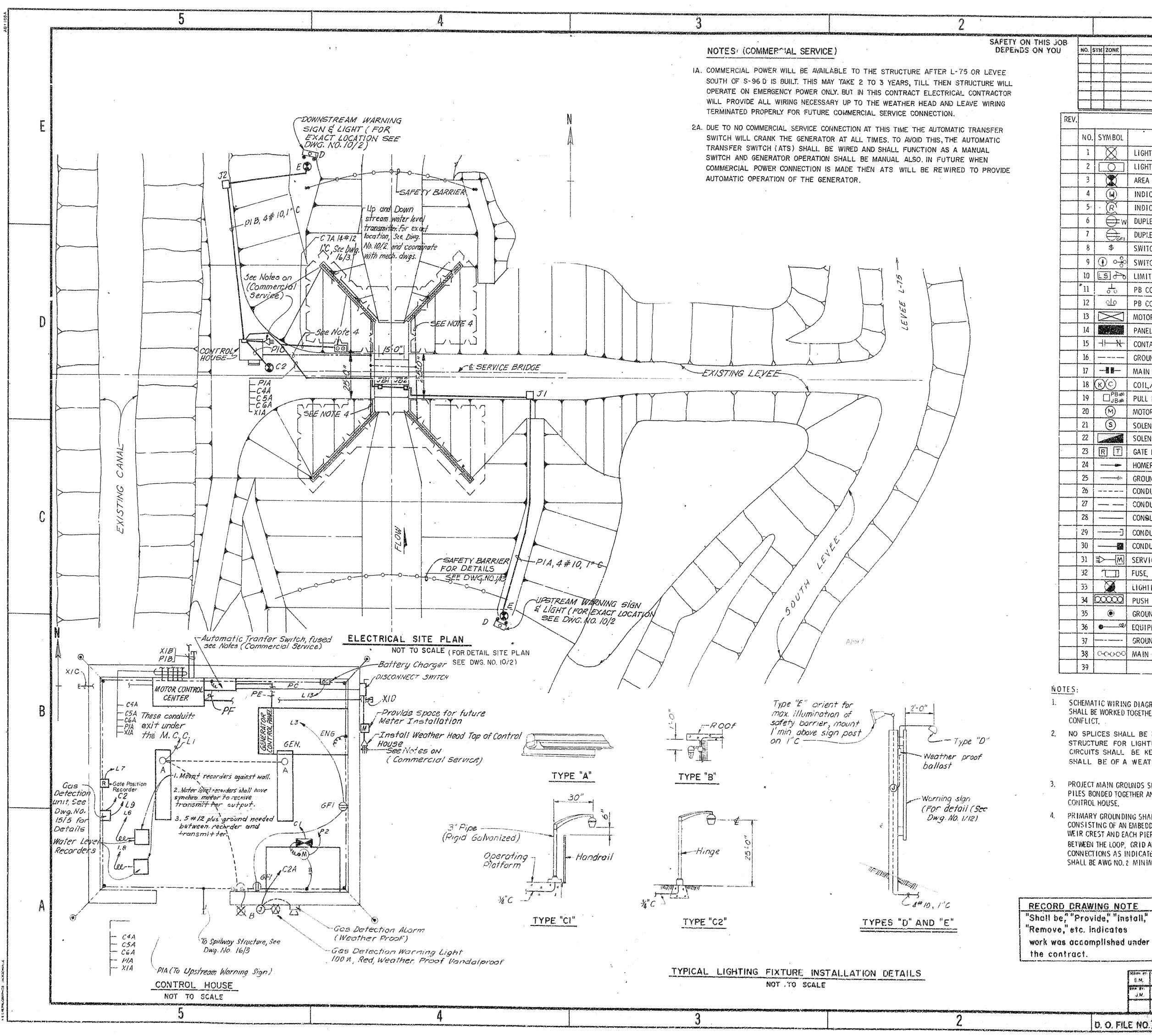


FOR OFFICIAL USE ONLY

	1000 Mailtingenia Virtuag i Pa	English Africa III anns an Airstean	Concreted Chevrone	3689 Million ^{- a} nn Banhard Son, Eisterhef ann	1795633496	Contrastant manufal data socia	1045 Peacet († 5 730)	nichian candhaankaans	X&E 19 1255 6-76	. MC 5384.
naasastaaseese			Min and specia	and the second sec	L /ISIC NS	762-70703266429283	VIII.AAN TA	ana	Manifest (M.Fa. Tolone)	
NO SYM	ZONE	n aca≢race i≢n≢, t _{a b} aar a	(A MINE FAILE LINES, 1910	DESCR	iner Pananers is any providential PTDDN 17. millioner and any providential	FRANK SANCE OF THE SOLUTION OF THE SOLUTION.	nandi (2114) - rewenergenisiana anan	DATE	APPROVED	
an soo a lacaad daadhiin diiniid A talay maanad yaxa diisaadhiin	n ander a	nemented forein fantening - wegelige	destande on talefon, koppi webe	ning tanthaft by Balance institutions, instrumbulant Ba	MACE TOphologies ; 70 g top 9 and engineering of a large	distantenenenen in selantatut att Saturdistana para Ministrikaldiseksi di Assan yurdi inan iku ya sara	₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩	****	n ann ann an San ann ann ann ann ann ann	
entere commente de actuación de la production de la production de la production de la production de la producti	• • • · · · · · · · · · · · · · · · · ·	NUMERICAN ETCH E Manageroung a spinor	nationalisation a social social	videlingen versen jaar i soofer verse noor in di Soofersjaar on noorgenerging wit geschool in oor in oor is on noorgener	nin commentante a singer av tek er år som I hon blir endets blad det förget i sindebyrne	n for No. The District of the State of States	9. 19. 19. 19. 19. 19. 19. 19. 19. 19. 1	ar 1999 af 1997 af 1997 a 1	an a sama sa mana sa mana sa mana na mana sa m	
e anna an a	20 m	nter dennerinderen vor sonsten och appfor 2019 Mar Höld – och sinnering si staf st	anagen on appropriate the state of the state	- чиларияя чул. чилинги иралагалараара улаантар улаантар ул	all could name a strong when a strong a strong of the strong of	1977) a unto apor tu nazvortana provinska po 1977 Milando (nazvortana politika) (nazvortana politika) 1977 Milando (nazvortana politika)	an and the second		n distanti si marti su di s	
	1 2 9 0 500	1	1 .	alle le 1- alle circus stans						- -
	HYU	KAUL		SYSTE	. M					
	LEGE	<u>ND</u>								
	HC -	HYDRAL	ILIC H	OIST CYLIN)(p					
	50 -	FLEXE	ale co	NNECTION						
	SOL -	SOLEN	010							
	AB	AIR B	LEEDE	R VALVE						
	ing the second	ACCUM	GLATC	а таңы						
	M -	ELECT	RC MO	TOR 240V.	iØ.2 ∣	HP. 1800	RPM			
				SPLACEMEN				- 9 00.	41.28.3	
				L - PAISE (
				OL LOWER						6
				LVE - RAISE						D
				PRING RETU						
	296 - M			SPRING RE						
	€itister or	Est A BORN	£ ⁿ i - 1 6 ⊀ β ⁿ i 1 - s _{at} Plez -							
	gaban jam ya Ki C	FILTER	()							
	RV -	RELIE	F VAL	VE SET AT	1400 PSI					
	QV -			ALVE (SOLE)				IRN (- V		
	8P -			VE INORMA						2000 V. 4.00
	ÇÇ -	Cur-O	PF VAL	VE INGRMAL	LY OPEN :					
	RVA -	ACCUM	IULATÇ	R RELIEF.	SET AT 40) PS1				
	6 -	PRESS	JEF G	AGE : 0-300	0 654					C
	RT -	RESER	VOIR T	ANK						
	nga Nga Nga Nga Nga Nga Nga Nga Nga Nga N	ALL TH THICKN	UBING IESS A	TO BE STA S SHOWN H	INLESS S EREON AN	TEEL, SIZE D IN SPE	AND W	IONS		
	NOT									
		ATE IS F		EM OIL IS F	PUMPED T	D THE CY	LINDER	ONLY V	VHEN	
		PAIN LIN LINCCON		COMPONEN' SHOWN	TS REQUI	RING SAM	IE SHAL	L BE PR	OVIDED	
	3 1:	A BLEC	DING VI	ALVES SHAL	u se nach	TA GEORY	нон ро	INTS OF	SYSTEM	N.S. STATISTICS
	4 Çi	RES = CC	ORRUSH	ON RESISTIN	NG STEEL	- ASTM	A276 T	YPE 30	Ĝ	
	<u>_GENE</u>	RAL I	NOTE	, ; 						B
1	SIMILA	R OR EG	NUAL T	UNIT SHALL O GAS TECH RES, SEE DW	I INC. MODI	EL 1220-1	10212			
	SOURC	E WITH	DC BA	TTERY BACK LL BE PROV LLATION, AN	UP REMO	TE AUDIE	LE AND)		
	SHALL BELOW	BE PRO	VIDED, ARM L	PAINTED WI LIGHT, STATII	HITE WITH	BLACK L	ETTERS	1		
	INSIDE	THE BU	ILDING.	IS LP GAS (TION OF LPG				- ^\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	116116 5	
	SEE D	WG. NO. 10	0/2.			HEIGARN	JE 10 (LUN I ROL	- HUUSE	
	a" gaiv, pij EI, & T, 4	pe sieeve (See Dw	g Lio.	vest abutine 11/1)	NT.					
				nin. E±0" 'in Control	Partitionandersigner	mantana ang ang ang ang ang ang ang ang ang	Landing States of 1 and			
1	Llouise (6 Hais Dwg.	lee Contr			Λ	S-		111		
**************************************		yindenselidentifikasionen eren *	waterstate	and the second						and the second se
	VING Novide"		11	JACKS	DEFARTA ONVILLE I	DISTRICT.	CORPS	OF ENGI	NEERS	A
etc.,	indica	tes		CENTRA	L AND S	SONVILLE OUTHER	N FLO	RIDA F	PRCJECT	1
accor ract	nplish	ed und	er	STRUC	TURE 9		d Str	UCTUR	ie 960	
27-7 27-74-7-14 27-74-74-74-74-74 27-74-74-74-74-74-74-74-74-74-74-74-74-74	UD ¹ B ¹ B1 ⁴ C ¹ CHH ² CO ₂ HH ² CO	M. de J.		HYDR	NULIC DI	иеснан	ICAL		HOUSE	
*	anti in an di dana sa sa sa	(1997) BY	cro. 64 1925	194 MO 194 MO	99959965959999999999999999999999999999	(2000)m()200(m(and and and a start of a star	1920 DWS F		anan tang tang tang tang tang tang tang	
				SCALE NOW	accessorates	ATTO SIGT	#100 75070010/0 /0		and a second and the second	
[D	. U. FIL	ENO.	and the second)	Ţ					



2,4	pon s	**	8.4	



FOR OFFICIAL USE ONLY

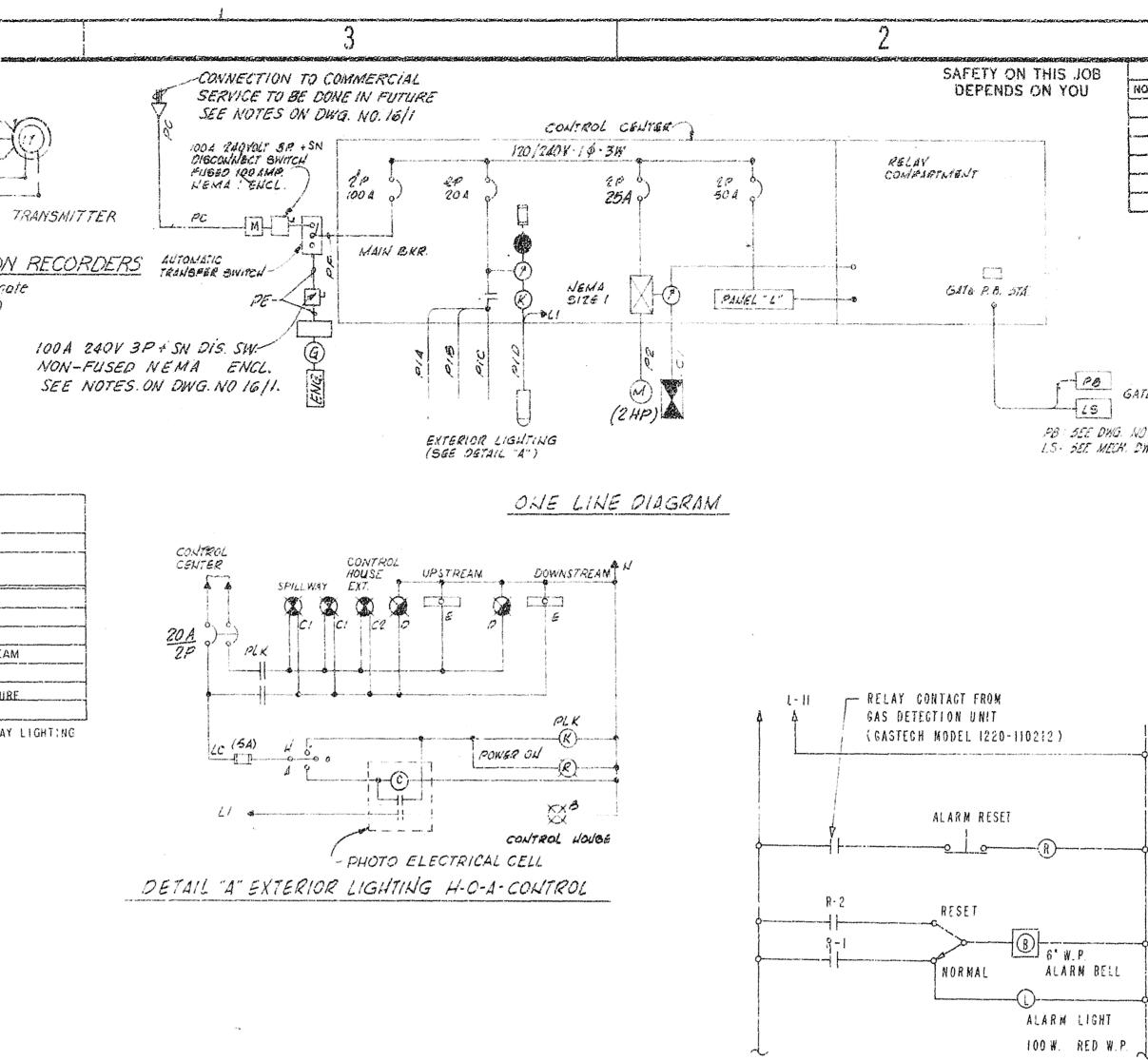
(364)	BERRY CON	10/ <i>40</i> 003/018			an shadad an	La constanta da const		Ψ.			5242	1	721(25	20004	10119			149767	10120003-024 10120003-024	AUNALICS Mittooluti	697.2274 699.2274	****	distation Stationa	Résiden	******	station of the	7.695 p.inii
5.]	sth	ZONE	nan an	nalid ziketan prase.	A *CPMP+CARGenesien		1007 a	a di si	-	VIS	SIC	<u>JN</u>	5		ng Mahan	*******		Mini, us de s		·····	DAI				VED		
		2017-2016 - 2017 - 2019 - 2019 2019 - 2019 - 2019 - 2019 - 2019 - 2019 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019 - 2019		مندوم و معرومی اور و معرومی و معرومی و معرومی مندوم و معرومی و معرومی و معرومی و معرومی	farfað ynsti Chussing fu	******				4 me apro.		*****	n. 200 a vez esta a se consta a	upt wester					999-991 200-995 04-991 200-964		20 6 5 1	**		- 51 W	T KA SJ Milandone Milandone		
							* «100m		*****	******			-	utoria d	** **			1-5-01, 105-0-1-1-	usu hanana		- Curantes sea	radisting.		. بر محمد به ا	information v		
-				₩₩₩₩₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽			ales e ép	***	Mita af	rie	19639044	-Crosseries	het to Carring De	e d er r e			******	ODI Anton							16 8 19 19 19 19 19 19 19 19 19 19 19 19 19		
			nfinistantan di part fandamenten di Albaria). Kato indiana di salara 101 mende al menorena anna atra di Salara di Salara di Salara di Salara di Salara di Salar							*******		*****	14 1176-14 117			4 marene : (4 may some	****		17-16,111,011,014 18-5-16 10-5-16		**************************************	e		**********			
						Li	E	Ξ(G	EN	V C)	13004.04 ⁻	*****		***. # ****	aletad.,		*****		14, 24, 14, 24, 24, 24, 24, 24, 24, 24, 24, 24, 2	te (196 align		1.			f)
0,	S	(MBOL	•	*******	4 4 -6,499,489,499,499,499,499,499,499,499,499	****	~~~		17	TEN	M	DE	ES(RI	РТ	10	N	,				******			Дбуля 		ľ
1	-	\boxtimes	LIGHTI	NG F	IXTURE		-	11	Ň	CA	- N	DE	SC	ËN	T	• •••			,				******	~ ~		NOTION AND	
2	T.	0	LIGHTI	****		~~~~		-		-			-		*****				<u>`</u> ^				******				
3			AREA L	UMIN	IAIRE	ïΫ	ſY	Ył	PE	E (C''	 					****					6-9 0 -10-300	************	-			
4			INDICA	TOR	LI GHT,	۱.	N	VE	EO	RI			in 9487 aug	- <i>77. 2</i> 000				********	in Pincin Awaliwa Inter					-			
5, 	ļ.,	R	INDICA	TING	LIGHT	Γ:	R	R	:-F	RE	D,	(G-G	RE	EN			149423662489 ·						ļ	:		
6	ļ		V DUPLEX	CON	IVENIE	NC	ĊE	E	. (<u>5U</u>	JTL	ET.	ſ: \	N ·	• V	NE A	4T}	IER	PRC)0F							
7		$\underbrace{\bigcirc}_{\mathcal{GF}}$	and the second s					~~~~		*****	******	-		FA	UL	.T	INT	TER	RUP	PT !!	IG T	ΥP	E				*******
8		\$	SWITCH			*******					-						****	-4			-lanations						
9					analy states a subset of the s			•••••	*******	****		-A	0	R	AS	N	10	ED				-					
$\frac{0}{1}$		<u>5</u> 5		47 millionfrant m 7	********	*****	~~~~~		****		****			anar 20						VI				-			
<u>1</u> 2	1	00	PB CON		4			-	-	-		******			. 14/100-14					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				-			
<u>-</u> 3			PB CON MOTOR				<u>+</u>	-				.05	seu)	******			•		•••••••	*****			-		SCORE STORES	
4				****		-		~~~		3.0400 A.C					····				****		, 	******		-			ñ
5	<u>.</u>			·····			R	RI	FI	A!	Y	<u>م</u>	J 0		AN	D	N	<u> </u>		1.45 Miran, ayu				-			U
6.	<u> </u>		GROUNE			· •		~					* . <i>*</i>	* 4 * *			1 ° .	0.	*****		······			4			
7		-9 F	MAIN C	CONTA	ACTOR					,						r ,				-		می <i>اینج</i> فنا					
8	K	(C)	COIL/(CONT	ACTOR,	, CI	0)I	N.	TF	20	N_	R	EL.	Aγ	',/	120	٥v									
9	[PULL B	ox o	R JUNC	CTI	'IC	O	'N	B	0>	((SE	E	NC	דכ	E 2	2)	******				et ett al sama es				
0.		$\underline{\mathbb{M}}$	MOTOR				*****						****						***	******					,		
1		<u>(s)</u>	SOLENO		and the second						***		****	N								-				_	
2									****		******	*****		611 1A-144	****									-			
3				***		*****		- <u> </u>	-	***	-				-			R		-				-			
4 5			HOMERL	Charlest general strengts.		*********		lanand		IRI	D 	0f	<u> </u>	15	NC		D			••• •===== •				-			
5			GROUND	-			N	1		4 3/0 -5 to									-	****	1.4° ***** ** ** **			-			
7			CONDUI		**)		IN		CE	11	IN	G		******	****				~~~~		F 69.99200				
3			CONBUI	-								-			IAL	.LS	0	RE	EART	гн ГН	****			-			
))							-								*****		rew(1 100					·····					C
)						-	***	s 1999 d	*****	······		•				****	, 						******				
[₹¢	<u>/</u> M	SERVICE	E ENI	RANCE	E V	W	VE	ĒA	١Ť	HE	Rŀ	HEA	D	AN	iD	ME	ETE	R, SI	001	(ED						,
2	L		FUSE, D	EAD	FRONT	1	١Ň	N	S	TÀ	ILL	_A ⁻	TIO	N					****							Charles and the second s	
3			LIGHTIN	IG EL	XTURE,	, 1	1(30)]}	NE	Q	(UA	RT	Ζ	(T)	/Pf	E 14	E'')		*****	****	******				
\$ 		∞					******	-	••••••			(*******	****			2	IN	IDI	CAT	INC) LT	5		_			
5		•	GROUND		*****				*****				•••••••••		<u>G</u>							(arranged a				CARGO INTO A REAL	
j 	0	<u>୍</u>	LUITIN			D	(<u>C</u>	20		NE	A.00.4.	[10	N	-				·····	·····							in suit ann ann ann ann ann ann ann ann ann an
7 3		0000	GROUND							~~~~		· .		 			~~~~							-			
<u>}</u> 9			MAIN G	KUUN	ND, SHI	22	Ľ, i	. i	- 3	5	<u>t</u> t.	.L	<u> </u>		W	IN	5 W	AL	. (!	Stt	NO!	E	3)	-			
	L	*****								16.000-000								•		-	***					HALL SHARE AN	
		n																-									
M/	TIC	WIRI	NG DIAGRA	MS,	CONDU	UI	T	ſ,	A	NC	D (CA	BLI	E S	Cł	HEE	JUL	E,	AND) (()N DI	117	PI	ΔΝ	5	Sector Contractor	
	CT.	OTTAL D) TOGETHER	AND	SHALL	L T	ſA	Al	K	Εſ	PR	REF	ER	EN	CE	IN	1 T!	HAI	r or	DEF	R IN	ĊĂ	ASE!	s o	F		B
			ALL BE P																			-				CHINARY SEA	
			R LIGHTIN . BE KEP																			RÇ)L				
			A WEATH																		-,					AND REPORTED	
· ~ -	é aŭ A			61 - 7	2011010	*	~	~		×.													~			N DOIDH	
Ŕ	OND	ED TO	OUNDS SHA	D GR	JUND R	51 201	U D	UI DS	r S	SF IN	HĿ √S	el Ta	P I NLU	ED	W NE	IN AR	GW { Ej	val Aci	is V 4 CC	NIT()RN	h in Fr (DI)F	VID THF	LIA	L		
(0)	i HC	DUSE.																									
ar IS	Y GI TIN(rount 3 of a	DING SHALI N EMBEDDE	. 9E F D LOO	PROVIC	DE I Thi	i D HE	D F	B C	:Y :OP	NY NT	0.4 Rf	4/07 DÉ 1	4 M 4 M	G HS	WI F	RE	IN	STA	LA		NS I IS	1 11 1 2	r			A lagilizen
Ur	EDI	AND	ACH PIER	on ti	HE SPII	LL	M	W	VA	Y	Ş	R	UC	10	RE,	, A	NC)	VTER	?-C(INN	EC.	n ih FION	ç US			
EC EC	i ihi Fica	l loof Is as	, GRID AN INDICATED	ij pr) sha	uject i Ll con	/M 171	A O	9.1)F	in Rr	ነ () 'እ	GR TO	01) S	JN [SPF	DS. CI	516 F16	SEC	500 111	ND/ M	4RY RED	GR	OUN	D AIT	5 AI	<u>v</u> n	بر		
			2 MINIMU		~ ~ * * *	57		200	MICHIE NUACH	ganting Proprint	el et anti-				enger.	و جنبور پېښو يا						ی د اور دینانیند میلادین				CHARLEN CONTRACT	
											A		Contra la	, 	(Vete	F	2	1	11	1		905					, * ,
	-	dontanental ponyati	ene janumatikkissankassaanka	1				jacovy Secory	196.4a Autor	<i>P</i>		1.		¥	nin char	I		<u>الار</u>	J 1	bre					,		
(M) (M)	NA	<u>G_N(</u>	A COMPANY AND A COMPANY AND A COMPANY		<u>nia</u>	ייייי גיענא				6	U	顼	AT	M	N	<u>†</u> -	7	6.0	1776	parties a	AM	 2		00000	Metros (A
	124	, ir cute	istall," s		J	AC	C)	K	(\$	08	٩Ÿ	IL	LE	Ø]!	577	RIC:	T.	CO	rps 1,09	CF	EN	Gih	era	3	9 . 2 6 . 3 ⁹		A
<i>.</i> ,	و جون .		•	ι I	C P Car	1.1.1			روب ا	ana dia E	n an	1 STATE		esta (Weads	(C.)0	07,964.00	100	10000	anter de la compañía de la compañía No compañía de la comp	section of	Same in	ani de la	In Property	l	

VU SUUTHERN FRORIDA PROJECT UPPER ST JCHNE RIVER BASIN STRUCTURE 96 C AND STRUCTURE 96 D STRUCTURE 96 D ELECTRICAL SYSTEMS DESIGN ET. PART A E.M. CONDUIT PLANS RUA BY 1030. J.N. S.M. 16/1 ATEO SCALE: AS SHOWN [DATED: GEC-1069.

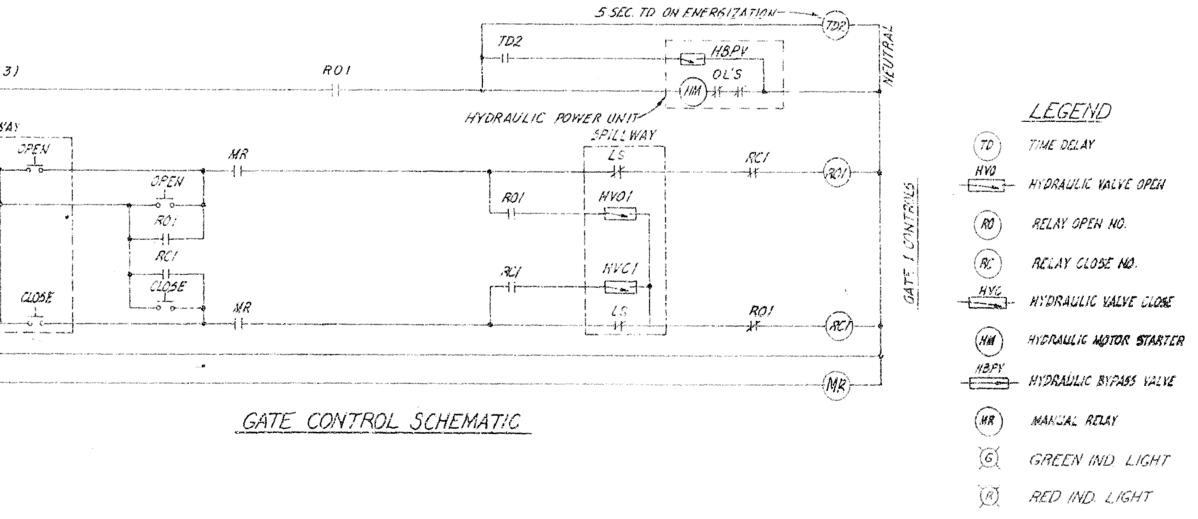
UAN, 1896

D. O. FILE NO. 490-85,354 490-36,591

$D = \begin{bmatrix} EQUIPMENT OR & CIRC. EKR. NO TRIP POLES AMPS OF CONTROL TRIP POLES AMPS AMPS OF CONTROL BOARD FEEDER 2 100 IS PAREL BOARD FEEDER 2 200 IS PAREL BOARD "L" 200 IS PAREL BOARD THE IS POLY IS P$	ENTIFICATION ING TACLES ENTER AGEN DRDER/TRANSMITTI OTE) R 6 EXTRA SPACES IN IG FIXTU LAMPS	I ARY SEL ACTS SW H-Q-A H-Q-A 2 POS 2 POS 2 POS 1 B 1 B 1 B 1 CE IL IN 0 CE IL SC 1 BEL 1 BEL	BUTTON BUTTON BUTTON H-O-R O-C-S S O-C-S S CIRCULI CKT NC NO POL CIRCULI CKT NC POL Z I U L CKT NC NO POL I CKT NC NO POL I CKT NC NO POL I CKT NC NO POL I CKT NC NO POL I CKT NC NO POL I CKT NC NO POL I I I I I I I I I I I I I	IND. LIGHTS L.7
EUGIPTICATE DATA NO TRIP 1A. MANEPLATE DATA NO TRIP 1A. MAIB. BREAKER 2 JOD. 1B. PAREL BOAD FEDER 2 SO. 2 EXTERIOR LIGHTING FEEDER 2 20. 2 EXTERIOR LIGHTING CONTACTOR "PLK" 3 SATE MODAULIC POWER UNIT 2 35 5A. GATE MODAULIC POWER UNIT 2 35 SA SATE CONTROL ABLAYS 5 5B. GATE MO. 1 CONTROL SECTION ALARM AND HORN PELAT'R' 7 TERMINAL BLOCK COMPARIMENT 1 7 TERMINAL BLOCK COMPARIMENT 1 1 20 2 #1 3/4' MASE ENCONTROL 1 1 20 2 #1 3/4' MASE ENCONTROL 1 3 1 20 2 #1 3/4' MASE ENCONTROL 1 3 1 20 2 #1 3/4' MASE ENCONTROL 1 4 20 2 #1 3/4' MASETENT CONTROL 1 9	NEMA AUXILIA SIZE CONTACT CONTACT CONTACT PANEL CENTER ENTIFICATION ING CACLES ENTER & GEN ING CACLES ENTER & GEN ING CACLES ENTRA SPACES IN ING CACLES ENTRA SPACES IN IN ING CACLES ENTRA SPACES IN INC CACLES ENTRA SPACES IN INTRA SPACES IN INTRA SPACES	I ARY SEL ACTS SW H-Q-A H-Q-A 2 POS 2 POS 2 POS 1 B 1 B 1 B 1 CE IL IN 0 CE IL SC 1 BEL 1 BEL	PUSH BUTTON BUTTON H-O-R O-C-S S O-C-S S S C-C-S S S C-C-S S S C-C-S S S C-C-S S S C-C-S S S C-C-S S S C-C-S S S C-C-S S S C-C-S S S C C C R C U I C K T NC POL 2 I C K T NC POL 2 I C K T NC POL 2 I C K T NC POL 2 I C K T NC POL 2 I C C R C U I C C C S S C C C C S S C C C C S S C C C C S C C C C C S C	IND. LIGHTS LT IND. LIGHTS LT RECEIVER RECORDER. BED SELSYN GATE POOL (Similar wirr. position incomposition incomposite incomposition incomposition incomposition i
IA MAIN BREAKER 2 100 1B PANEL BOARD FEEDER 2 50 2 EXTERIOR LIGHTING FEEDER 2 20 2A LIGHTING CONTACTOR "PLK" 3 FANEL BOARD "L" 2 3 FANEL BOARD "L" 2 35 56 58 GATE CONTROL RELAYS 35 56 64 53 58 GATE NOATOR AND HORA CONTROL 1 1 2 35 58 GATE NO. 1 CONTROL 1 1 2 35 50 FOR DAL STANDAR AND HORA CONTROL 1 1 1 7 TERMINAL BLOCK COMPARTMENT 1 1 1 120/240V 10 38 S12E CONTROL HOUSE LIGHTING 13 1 20 4 4 CONTROL HOUSE LIGHTING 1 1 20 2 41 3/4" BATTE IN CONTROL 13 1 20 2 1 20 1 20	PANEL CENTER ENTIFICATION ING CALES ENTER & GEN ING FIX TU LAMPS WATTS VOLTS WATTS VOLTS WATTS VOLTS WATTS VOLTS 100 240 100 240 100 240	H-Q-A H-Q-A 2 POS 2 POS 2 POS 3 C 2 POS 4 C 2 POS 4 C 4 C 4 C 4 C 4 C 4 C 4 C 4 C 4 C 4 C	Н-О-R	RECEIVER RECORDER BED SELSYN GATE PO (Similor wir) position in: 20 R&G "L" BREAKER TYPE 100 AME MAINLUGS ONLY 222 D SK'R WIRE COND ESTRIP SIZE SIZE CIRCUIT IDENTIF 20 AS REGID PB STATION INDICATING LIC 20 20 AS REGID PB STATION INDICATING LIC 20 20 AS REGID PB STATION INDICATING LIC 20 20 SPARE 215, SHEET 23 DWG 40-06-04 E 24, SHEET 15 DWG 40-06-04 E 24, SHEET 15 DWG 40-06-04 SPARE PRESSURE SODIUM STREET LIGHT UNIT SPECIFICATIONS)
E 2 EXTERIOR LIGHTING FEEDER 2 20 2A LIGHTING CONTACTOR "PLK" 3 PANEL BOARD "L" 3 4 SATE MYDRAULIC POWER UNIT 2 35 5A GATE MODI RELAYS 5 5 5B GATE MODI ACARM AND HORE CONTROL 5 5 6 CAS DETECTION ALARM AND HORE CONTROL 5 5 7 TERMINAL BLOCK COMPARTMENT 1 1 7 TERMINAL BLOCK COMPARTMENT 1 1 10 POLESTRIP SIZE SIZE CONTROL HOUSE LIGHT 1 1 20 1 4/4" 2 CONTROL HOUSE LIGHT 1 1 20 2 #12 3/4" MAS DETECTION ALARM AND HORE CONTROL HOUSE LIGHT 1 1 20 2 #12 3/4" MAS DETECTION ALARM AND HORE CONTROL HOUSE LIGHT 2 1 20 2 #12 3/4" MAS DETECTION ALARM AND HORE CONTROL HOUSE LIGHT 2 1 20 2 #12 3/4" MAS DETECTION ALARM AND HORE CONTROL HOUSE LIGHT 3 1 20 2 #12	CENTER ENTIFICATION ING IACLES ENTER & GEN DEDER / TRANSMITTI OTE) R 6 EXTRA SPACES IN IG FIX TU LAMPS WATTS VOLTS 40 120 60 120 100 240 250 120	URE MOUNT IN PANEL BOAR URE MOUNT IS HEIGH CEILIN O WALL MOUNTE I'BEL EAVES O	H-O-R 0-C-S S S S C A R D C I R C II I C K T NC NO POL 2 I 1 I 1 C I 12 I 12 I 12 I 12 I 12 I 14 I 10 ' L' S C H S D L NG T Y PE ED LOW H I GH (SEE SYLV, 6' WE	BED SELSYN GATE PO (Similar wir position inst position inst positio
3 PANEL BOARD "L" 2 35 54 GATE HYDRAULIC POWER UNIT 2 35 58 GADE NO. 1 CONTROL SC FUSE BLOW, IND. LT CARENTS	CENTER ENTIFICATION ING IACLES ENTER & GEN DEDER / TRANSMITTI OTE) R 6 EXTRA SPACES IN IG FIX TU LAMPS WATTS VOLTS 40 120 60 120 100 240 250 120	2 POS 2 POS 3 Second Second 2 POS 3 Second Second 2 POS 3 Second Second 3 Second Second 3 Second Second Second 3 Second Second Second Second 3 Second Second Second Second Second 3 Second Seco	OARD CIRCUIN CIRCUIN CIRCUIN CKT NC NO POL Z I U I I I I I I I I I I I I I I	(Similar wir: position ins R&G "L" "L" BREAKER TYPE 100 AME MAINLUGS OMLY D BK'R WIRE COMD CIRCUIT IDENTIF 20 AS REGID SPARE 20 SPARE DESCRIPTION 215, SHEET 23 DWG 40-06-04 2124, SHEET 15 DWG 40-06-04 225, SHEET 23 DWG 40-06-04 226, SHEET 15 DWG 40-06-04 226, SHEET 15 DWG 40-06-04 226, SHEET 15 DWG 40-06-04
58 GADE NO. 1 CONTROL 90 FUSE BLOCK, IND. LT. CIRCUITS 6 GAS DETECTION ALARM AND HORR RELATION 7 LERMINAL BLOCK COMPARIMENT 1 LENDINAL BLOCK COMPARIMENT 1 LERMINAL BLOCK COMPARIMENT 1 LERMINAL BLOCK COMPARIMENT 1 LERMINAL BLOCK COMPARIMENT 1 LERMINAL BLOCK COMPARIMENT 1 LOCK TON ALARM AND HORR RELATION 1 LOCK COMPARIMENT 2 LIGHTING 1 LOCK 2#12 3/4* MATERY CONTROL HOUSE ENTERION 11 LOCK 2#12 2 LOCK 2#12 3 LOCK 2#12 4 CONTROL HOUSE ENTERION 1	CENTER ENTIFICATION ING IACLES ENTER & GEN DEDER / TRANSMITTI OTE) R 6 EXTRA SPACES IN IG FIX TU LAMPS WATTS VOLTS 40 120 60 120 100 240 250 120	2 POS 2 POS 3 Second Second 2 POS 3 Second Second 2 POS 3 Second Second 3 Second Second 3 Second Second Second 3 Second Second Second Second 3 Second Second Second Second Second 3 Second Seco	O-C-S S S S S S S S S S S S S S	R&G "L" BREAKER TYPE 100 AMP MAINLUGS ONLY D 6K'R WIRE COND CIRCUIT IDENTIF 20 AS 20 AS 20 AS 20 AS 20 SPARE 215, SHEEY 23 DWG 40-06-04 E 215, SHEEY 23 DWG 40-06-04 E 124, SHEET 15 DWG 40-06-04 PRESSURE SODIUM STREET LIGHT UNIT SPECIFICATIONS) ANIA CAT. NO. SFL 135-102 OR EQUAL
6 GAS DETECTION, ALARM AND HORN RELAY'R' 7 JERMINAL BLOCK COMPARTMENT 1 VICTOR 1 JERMINAL BLOCK COMPARTMENT 1 VICTOR 1 JON BR'N 20 2 #12 3/4* BATTERY CHARGER 2 JA'N 3 JON ZAMIROL HOUSE INTERION 1 JON ZAMIROL HOUSE INTERION 1 JON ZAMIROL HOUSE INTERION 1 LIGHTING 1 LIGHTING 2 LIGHTING 3 <td>CENTER ENTIFICATION ING IACLES ENTER & GEN DEDER / TRANSMITTI OTE) R 6 EXTRA SPACES IN IG FIX TU LAMPS WATTS VOLTS 40 120 60 120 100 240 250 120</td> <td>IL B ITTER IN PANEL BOAR URE MOUNT; IS HEIGH O CEILIN O WALL MOUNTE I' BEL EAVES O O</td> <td>ОАRD <u>CIRCUII</u> <u>CKT</u> NC <u>NO</u> <u>POL</u> <u>Z</u> <u>i</u> <u>U</u> <u>i</u> <u>B</u> <u>1</u> <u>12</u> <u>i</u> <u>12</u> <u>i</u> <u>14</u> <u>i</u> <u>12</u> <u>i</u> <u>12</u> <u>i</u> <u>12</u> <u>i</u> <u>14</u> <u>i</u> <u>12</u> <u>i</u> <u>14</u> <u>i</u> <u>12</u> <u>i</u> <u>14</u> <u>i</u> <u>12</u> <u>i</u> <u>14</u> <u>i</u> <u>12</u> <u>i</u> <u>14</u> <u>i</u> <u>12</u> <u>i</u> <u>14</u> <u>i</u> <u>15</u> <u>c</u> <u>c</u> <u>c</u> <u>c</u> <u>c</u> <u>c</u> <u>c</u> <u>c</u></td> <td>"L" "L" LBREAKER TYPE 100 AMP MAINLUGS ONLY D BK'R WIRE COND CIRCUIT IDENTIF 20 BK'R WIRE COND 20 AS REG'D GATE CONTROLS 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 SPARE 20 SPARE 20 SPARE 20 C RUN CKT 12 IN CONDUIT WITH JL E DESCRIPTION 215, SHEET 23 DWG 40-06-04 2124, SHEET 15 DWG 40-06-04 PRESSURE SODIUM STREET LIGHT UNIT SPECIFICATIONS) ANIA CAT. NO. SFL 135-102 OR EQUAL</td>	CENTER ENTIFICATION ING IACLES ENTER & GEN DEDER / TRANSMITTI OTE) R 6 EXTRA SPACES IN IG FIX TU LAMPS WATTS VOLTS 40 120 60 120 100 240 250 120	IL B ITTER IN PANEL BOAR URE MOUNT; IS HEIGH O CEILIN O WALL MOUNTE I' BEL EAVES O O	ОАRD <u>CIRCUII</u> <u>CKT</u> NC <u>NO</u> <u>POL</u> <u>Z</u> <u>i</u> <u>U</u> <u>i</u> <u>B</u> <u>1</u> <u>12</u> <u>i</u> <u>12</u> <u>i</u> <u>14</u> <u>i</u> <u>12</u> <u>i</u> <u>12</u> <u>i</u> <u>12</u> <u>i</u> <u>14</u> <u>i</u> <u>12</u> <u>i</u> <u>14</u> <u>i</u> <u>12</u> <u>i</u> <u>14</u> <u>i</u> <u>12</u> <u>i</u> <u>14</u> <u>i</u> <u>12</u> <u>i</u> <u>14</u> <u>i</u> <u>12</u> <u>i</u> <u>14</u> <u>i</u> <u>15</u> <u>c</u> <u>c</u> <u>c</u> <u>c</u> <u>c</u> <u>c</u> <u>c</u> <u>c</u>	"L" "L" LBREAKER TYPE 100 AMP MAINLUGS ONLY D BK'R WIRE COND CIRCUIT IDENTIF 20 BK'R WIRE COND 20 AS REG'D GATE CONTROLS 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 SPARE 20 SPARE 20 SPARE 20 C RUN CKT 12 IN CONDUIT WITH JL E DESCRIPTION 215, SHEET 23 DWG 40-06-04 2124, SHEET 15 DWG 40-06-04 PRESSURE SODIUM STREET LIGHT UNIT SPECIFICATIONS) ANIA CAT. NO. SFL 135-102 OR EQUAL
$D = \frac{7}{1 \text{ LERMINAL BLOCK COMPARTMENT}}$ $\frac{7}{1 \text{ LERMINAL BLOCK COMPARTMENT}}$ $\frac{7}{20/240V - 10 \text{ 3N SN}} \qquad \text{MOUNTED IN CONTROL}$ $\frac{7}{20/240V - 10 \text{ 3N SN}} \qquad \text{MOUNTED IN CONTROL}$ $\frac{7}{20/240V - 10 \text{ SN K}} \qquad \text{NOR CONTROL HOUSE LIGHTI}$ $\frac{1}{3} \frac{20}{1} \frac{20}{20} \frac{4}{42} \frac{3}{4} \qquad \text{CONTROL HOUSE LIGHTI}$ $\frac{3}{3} \frac{1}{20} \frac{20}{2412} \frac{3}{34} \qquad \text{KEATER IN CONTROL HOUSE RECEPT}$ $\frac{5}{3} \frac{1}{20} \frac{2}{2412} \frac{3}{4} \qquad \text{KEATER IN CONTROL HOUSE RECEPT}$ $\frac{1}{20} \frac{2}{2412} \frac{3}{4} \qquad \text{KEATER IN CONTROL RECOMPTION ALARM (REMUNIT)}$ $\frac{1}{11} \frac{20}{20} \frac{2412}{2412} \frac{3}{4} \qquad \text{BATTERY CMARGER}$ $* \text{ SEE CONDUIT AND CABLE SCHEDULE. PROVIDE AT LEAST 6}$ $\frac{1}{2} \frac{1}{20} \frac{1}{2412} \frac{1}{24} \qquad \text{BATTERY CMARGER}$ $\frac{1}{2} \frac{1}{2} 1$	CENTER ENTIFICATION ING IACLES ENTER & GEN DEDER / TRANSMITTI OTE) R 6 EXTRA SPACES IN IG FIX TU LAMPS WATTS VOLTS 40 120 60 120 100 240 250 120	IN PANEL BOAR IN PANEL BOAR URE MOUNT; IS HEIGH O CEILIN O WALL MOUNTE I'BEL EAVES O O	CLRCULI CKT NC NO POL 2 I 4 I 5 I 10 I 12 I 12 I 12 I 12 I 12 I 12 I 12 I 12	"L" L BREAKER TYPE 100 AMP MAINLUGS ONLY D BK'R WIRE COND CIRCUIT IDENTIF 20 AS. REG'D GATE CONTROLS 20 AS. REG'D PB STATION INDICATING LIC 20
$D = \frac{CKT}{NO} - \frac{NO}{POLES} \frac{BR'K}{TRIP} \frac{WIRE}{SIZE} - \frac{COND}{SIZE} - \frac{CIRCUIT}{IDE} \frac{D}{SIZE} - \frac{CONTROL}{SIZE} - \frac{CONTROL}{SIZE} - \frac{CONTROL}{DUSE} - \frac{LIGHTI}{DUSE} - \frac{D}{SIZE} - \frac{D}{SIGN} - \frac{D}{SIZE} - \frac{D}{$	CENTER ENTIFICATION ING IACLES ENTER & GEN DEDER / TRANSMITTI OTE) R 6 EXTRA SPACES IN IG FIX TU LAMPS WATTS VOLTS 40 120 60 120 100 240 250 120	IN PANEL BOAR IN PANEL BOAR URE MOUNT; IS HEIGH O CEILIN O WALL MOUNTE I'BEL EAVES O O	CLRCULI CKT NC NO POL 2 I 4 I 5 I 10 I 12 I 12 I 12 I 12 I 12 I 12 I 12 I 12	Image: Structure in the image: Structure in th
$D = \frac{CKT}{NO} = \frac{NO}{POLES} = \frac{TRIP}{TRIP} = \frac{SIZE}{SIZE} = \frac{CIRCUIT IDE}{SIZE} = \frac{CONTROL HOUSE ELIGHTI}{SIZE} = \frac{20}{2} + \frac{2}{4} + \frac{2}{4} = \frac{3}{4} + \frac{2}{6} = \frac{2}{4} + \frac{2}{6} + \frac$	CENTER ENTIFICATION ING IACLES ENTER & GEN DEDER / TRANSMITTI OTE) R 6 EXTRA SPACES IN IG FIX TU LAMPS WATTS VOLTS 40 120 60 120 100 240 250 120	IN PANEL BOAR IN PANEL BOAR URE MOUNT; IS HEIGH O CEILIN O WALL MOUNTE I'BEL EAVES O O	CLRCULI CKT NC NO POL 2 I 4 I 5 I 10 I 12 I 12 I 12 I 12 I 12 I 12 I 12 I 12	Image: Structure in the image: Structure in th
NO POLES TRIP SIZE SIZE SIZE i 1 20 1 #12 3" CONTROL HOUSE LIGHTI 3 1 20 2 #1 3/4" HEATER IN CONTROL HOUSE RECEPT 5 1 20 2 #1 3/4" HEATER IN CONTROL GE 7 1 20 2 #12 3/4" # GATE PUSITION RECO 9 1 20 2 #12 3/4" # GATE PUSITION RECO 9 1 20 2 #12 3/4" # GATE PUSITION RECO 9 1 20 2 #12 3/4" BATTERY CHARGER 13 1 20 2 #12 3/4" BATTERY CHARGER * SEE CONDUIT AND CABLE SCHEDULE. PROVIDE AT LEAST G ILIGHTIN HA CONTROL HOUSE EXTERIOR 2 2 A CONTROL HOUSE ENTERIOR 2 2 1 1 C SPILLWAY BRIDGE 2 1 1 </td <td>ING FACLES ENTER & GEN DRDER / TRANSMITTI OTE) R G EXTRA SPACES IN IG FIX TU LAMPS WATTS VOLTS 40 120 60 120 100 240 100 240 250 120</td> <td>IN PANEL BOAR URE MOUNT; IS HEIGH O CEILIN O WALL MOUNTE I' BEL EAVES O O</td> <td>NO POL 2 i 4 1 6 1 8 1 10 1 12 1 14 1 10 1 12 1 14 1 10 1 12 1 14 1 10 1 12 1 14 1 10 1 12 1 14 1 15 C HE DU 10 TYPE ED TYPE LOW HIGH (SEE SYLV 6' WE</td> <td>EST TRIP STORE STORE STORE ON CONTROLS 20 AS REGID PERSTATION INDICATING LIG 20 AS REGID PERSTATION INDICATING LIG 20 WATER LEVEL RECORDER UN 20 SPARE 20 SPARE</td>	ING FACLES ENTER & GEN DRDER / TRANSMITTI OTE) R G EXTRA SPACES IN IG FIX TU LAMPS WATTS VOLTS 40 120 60 120 100 240 100 240 250 120	IN PANEL BOAR URE MOUNT; IS HEIGH O CEILIN O WALL MOUNTE I' BEL EAVES O O	NO POL 2 i 4 1 6 1 8 1 10 1 12 1 14 1 10 1 12 1 14 1 10 1 12 1 14 1 10 1 12 1 14 1 10 1 12 1 14 1 15 C HE DU 10 TYPE ED TYPE LOW HIGH (SEE SYLV 6' WE	EST TRIP STORE STORE STORE ON CONTROLS 20 AS REGID PERSTATION INDICATING LIG 20 AS REGID PERSTATION INDICATING LIG 20 WATER LEVEL RECORDER UN 20 SPARE 20 SPARE
D 3 1 20 2 +1 3/4" CONTROL HOUSE RECEPT 5 1 20 2 +1 3/4" BATER IN CONTROL CE 7 1 20 2 +12 3/4" GAS DETECTION UNIT 11 1 20 AS REVD 9 1 20 2 + 12 3/4" GAS DETECTION ALARN (REMC 13 1 20 2 + 12 3/4" BATTERY CHARGER * SEE CONDUIT AND CABLE SCHEDULE. PROVIDE AT LEAST G LIGHTIN A CONTROL HOUSE INTERIOR 2 2 B CONTROL HOUSE EXTERIOR 1 1 A CONTROL HOUSE EXTERIOR 1 1 C SPILLWAY BRIDGE 2 1 D SAFETY BARRIER 2 1 E WARHING SIGN 2 1 C	IACLES ENTER BIGEN IRDER / TRANSMITTI OTE) R 6 EXTRA SPACES IN IG FIX TU LAMPS WATTS VOLTS 40 120 60 120 100 240 250 120	IN PANEL BOAR URE MOUNT; IS HEIGH O CEILIN O WALL MOUNTE I' BEL EAVES O O	ц	20 AS_REGID PB STATION INDICATING LIG 20
D 7 1 20 2 H12 3/4" * GATE POSITION RECO 9 1 20 2#12 3/4" GAS DETECTION ALARN (REMO 11 1 20 AS REO'D GAS DETECTION ALARN (REMO 13 1 20 2#12 3/4" BATTERY CHARGER * SEE CONDUIT AND CABLE SCHEDULE. PROVIDE AT LEAST G LIGHTIN A CONTROL HOUSE INTERIOR 2 2 B CONTROL HOUSE EXTERIOR 1 1 A CONTROL HOUSE EXTERIOR 1 1 C SPILLWAY BRIDGE 2 1 D SAFETY BARRIER 2 1 E WARNING SIGN 2 1	ANDER / TRANSMITTI OTE) R 6 EXTRA SPACES IN IG FIX TU LAMPS WATTS VOLTS 40 120 60 120 100 240 100 240 250 120	IN PANEL BOAR URE MOUNT; IS HEIGH O CEILIN O WALL MOUNTE I' BEL EAVES O O	8 1 10 1 12 1 12 1 14 1 10 1 L' 5 C HE DL 10 TYPE ED LOW HIGH (SEE SYLV, 6' WE	20 Image: Spare 20 3 410 20 3 410 20 3 410 20 Spare 215, SHEET 23 DWG 40-06-04 2124, SHEET 15 DWG 40-06-04 PRESSURE SODIUM STREET LIGHT UNIT SPECIFICATIONS) ANIA CAT. NO. SFL 135-102 OR EQUAL
II I 20 AS REVD GAS DETECTION ALARN (REMULE) I3 1 20 2#12 3/4" BATTERY CHARGER ** SEE CONDUIT AND CABLE SCHEDULE. PROVIDE AT LEAST 6 LIGHTIN MARK OWANT, HO A CONTROL HOUSE INTERIOR 2 B CONTROL HOUSE EXTERIOR 1 C SPILLWAY BRIDGE 2 1 D SAFETY BARRIER 2 1 E WARNING SIGN 2 1	R 6 EXTRA SPACES IN IG FIX TU LAMPS WATTS VOLTS 40 120 60 120 100 240 100 240 250 120	URE MOUNT; IS HEIGH CEILIN O WALL MOUNTE I' BEL EAVES O O	I2 I I4 I ID'L' SCHEDU ING TYPE ED LOW HIGH (SEE SYLV, 6' WE	20 3 610 A RECEPTACLES ON SPILLWAY SPARE 20 SPARE \$\Delta - RUN CKT 12 IN CONDUIT WITH JLE DESCRIPTION 215, SHEET 23 DWG 40-06-04 2124, SHEET 15 DWG 40-06-04 PRESSURE SODIUM STREET LIGHT UNIT SPECIFICATIONS) ANIA CAT. NO. SFL 135-102 OR EQUAL
* SEE CONDUIT AND CABLE SCHEDULE, PROVIDE AT LEAST 6 LIGHTIN MARK 000000000000000000000000000000000000	IG FIXTU LAMPS WATTS VOLTS 40 120 60 120 100 240 100 240 250 120	URE MOUNT; IS HEIGH CEILIN O WALL MOUNTE I' BEL EAVES O O	ID'L' SCHEDU ING T NG TYPE ED LOW HIGH (SEE SYLV, 6' WE	△- RUN CKT 12 IN CONDUIT WITH JLE DESCRIPTION E 215, SHEET 23 DWG 40-06-04 E 124, SHEET 15 DWG 40-06-04 PRESSURE SODIUM STREET LIGHT UNIT SPECIFICATIONS) ANIA CAT. NO. SFL 135-102 OR EQUAL
MARK EST. OWANT. A CONTROL HOUSE INTERIOR 2 B CONTROL HOUSE EXTERIOR 1 C AREA LIGHTING SPILLWAY BRIDGE 1 D SAFETY BARRIER 2 E WARNING SIGN 2	LAMPS WATTS VOLTS 40 120 60 120 100 240 250 120	MOUNT; IS HEIGH CEILIN O WALL MOUNTE I' BEL EAVES O O	NG T NG TYPE ED LOW HIGH (SEE SYLV, 6' WE	DESCRIPTION 215, SHEET 23 DWG 40-06-04 2124, SHEET 15 DWG 40-06-04 PRESSURE SODIUM STREET LIGHT UNIT SPECIFICATIONS) ANIA CAT. NO. SFL 135-102 OR EQUAL
MARK OUANT. NO. A CONTROL HOUSE INTERIOR 2 2 B CONTROL HOUSE EXTERIOR 1 1 AREA LIGHTING 1 1 C SPILLWAY BRIDGE 2 1 D SAFETY BARRIER 2 1 E WARNING SIGN 2 1	40 120 60 120 100 240 250 120	IS HEIGH CEILIN WALL MOUNTE I'BEL EAVES O O	ET NG TYPE ED LOW HIGH (SEE SYLV, 6' WE	215, SHEET 23 DWG 40-06-04 E 124, SHEET 15 DWG 40-06-04 PRESSURE SODIUM STREET LIGHT UNIT SPECIFICATIONS) ANIA CAT. NO. SFL 135-102 OR EQUAL
C AREA LIGHTING 1 1 C SPILLWAY BRIDGE 2 1 D SAFETY BARRIER 2 1 E WARHING SIGN 2 1	100 240 100 240 250 120	MOUNTE I'BEL EAVES 0	ED LOW HIGH (SEE SYLV, 6' WE	PRESSURE SODIUM STREET LIGHT UNIT SPECIFICATIONS) ANIA CAT. NO. SFL 135-102 OR EQUAL
C SPILLWAY BRIDGE 2 1 D SAFETY BARRIER 2 1 E WARNING SIGN 2 1	100 240 250 120	9 0	HIGH (SEE SYLV, 6' WE	ANIA CAT. NO. SFL 135-102 OR EQUAL
D SAFETY BARRIER 2 1 E WARNING SIGN 2 1	250 120	0	SYLV. 6' WE	ANIA CAT. NO. SFL 135-102 OR EQUAL
C	100 120	o	6' WE	
		1	SIMKA	EATHER PROOF FLUORESCENT SIGN FIXTURE, AR LIGHTING FITTURE CO. INC. PHILA., PA. NO. OS172 H.O WITH 1-72" 800 M.A. LAMP
B A A A A A A A A A A		20"		10A = KEY SWITCH, 1SU $12 = 0,0 = 0$ $Y OFF = MANUAL$ $570P = 10$ $10A = R01$ $10A = R01$ $10A = R01$ $RC1 = RC1$ $RC1 = RC1$ $RC1 = RC1$ $RC1 = RC1$
CONCRETE PAD IN REPAD		1126 VIEW		
	See Lawy Inc. and a state of the state of th			



GAS DETECTION REMOTE INDICATIO



RECORD C "Shall be," "Remove," e work was the contra

GRAPHIC SCALE

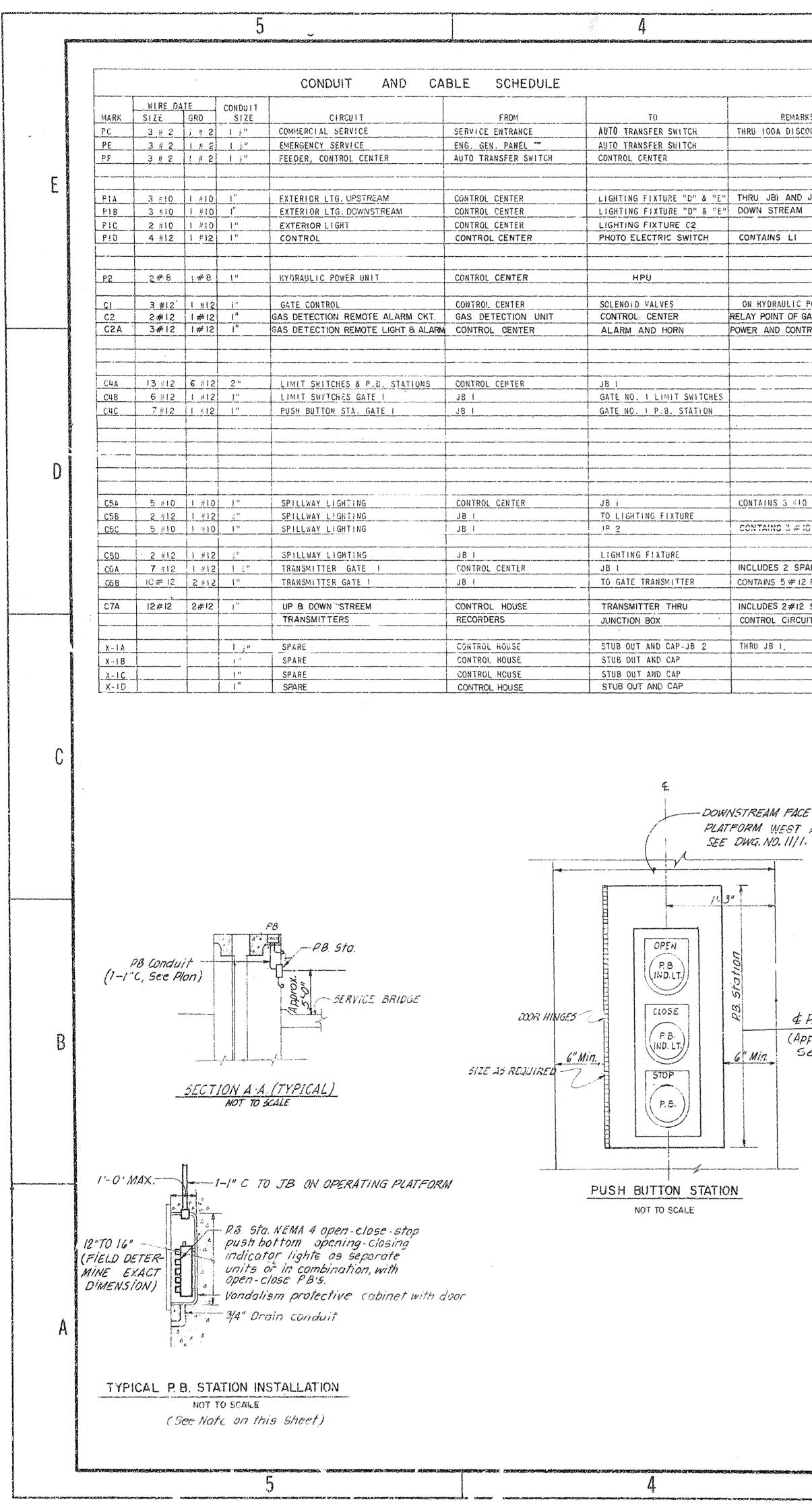
3

FOR OFFICIAL USE ONLY

2

*

	245
REVISIONS SYM ZONE DESCRIPTION DATE APPROVE	
Access and the second of the second second and the second secon	
NOTES:	E
I TIME DELAY RELAY "TD" SHALL PROVIDE A FIVE-SECOND ENERGIZATION DELAY TO A "DUMP" SOLENOID VALVE TO	
PERMIT NO LOAD STARTING OF THE HYDRAULIC UNIT MOTOR. 2. GAS DETECTION UNIT SHALL BE AS SPECIFIED ON DWG. NO.	
EQUAL. THE UNIT COMES WITH MANUFACTURER-FUNISHED	
AUDIBLE ALARM AND LIGHT. THE SPECIAL FEATURE SHALL 16/3 BE THAT THE UNIT SHOULD INCLUDE A RESET BUTTON	And a second
TO TURN THE AUDIBLE ALARM OFF. KEEPING THE LIGHT ON TILL THE PROBLEM IS SOLVED. THIS AVOIDS UNNECESSARY	
NOISE DURING PROBLEM SOLVINC.	
3. CONTROL POWER CIRCUIT (L-2) SHALL BE CONTROLLED BY A KEY TYPE SWITCH, SUCH THAT IN 'ON' POSITION KEY SHALL	
NOT BE REMOVABLE AND WILL COMPLETE THE CONTROL POWER CIRCUIT. IN THE "OFF" POSITION, THE KEY SHALL BE	
REMOVABLE AND SHOULD DISCONNECT CONTROL POWER COMPLETELY SO THAT SPILLWAY GATES CANNOT BE OPERATED	
FROM PUSHBUTTONS LOCATED AT THE SPILLWAY AND IN CONTRO HOUSE.	
4. PROVIDE INDICATOR LIGHT FOR COMMERCIAL SERVICE.	D
INSTALL INDICATOR LIGHT (AMBER) IN SECTION 1A OF CONTROL CENTER.	
	
)	
2N	
	В
AS BUILT	
RAWING NOTE	
tc., indicates JACKSONVILLE DISTRICT. CONPS OF ENGINEERS	T A
CENTRAL AND SOUTHERN FLORIDA PROJECT	
STRUCTURE 96 C AND STRUCTURE 96	0
2 S.M. STRUCTURE 960 ELECTRICAL SYSTEMS WIRING DIAGRAMS	
Som String and String	and the second
F 16/2	
SCALE, AS SHOWN DATED. OCT-1948-	REDATION



₽, 45, WIKOY, 99, 99, 99, 99, 90, 90, 90, 90, 90, 90		
	\$	SAFETY ON THIS JOB DEPENDS ON YOU
REMARKS OA DISCONNECT SWITCH	* ALL WIRING UP TO WEATHERHEAD DONE IN THIS CONTRACT. SEE NOTES ON COMMERCIAL POWER DWG. NO. 16/1.	
BI AND JB STREAM		A A A A A A A A A A A A A A A A A A A
, NS LI		C 4B (S
RAULIC POWER UNIT INT OF GAS DETECTION UNIT ND CONTROL CIRCUIT		JB NO.1-
		C5B C4C-TPB station
		PL NOT TO
IS 3 510 FOR RECEPTACLES		J.B.No.I
NS 3 # 10 FOR RECEPTACLE		Ladder
S 5 # 12 FOR FOS. INDICATOR S 2 # 12 SPARE POWER AND L CIRCUITS		Gote
3 1.		PIA GT2-PB Stotion

ر وروانه استند بله به مسین روسه. - آونو

-DOWNSTREAM FACE OF OPERATING PLATFORM WEST ABUTMENT.

& P.B. Station (Approx 5 Feet above Service Bridge.)

"Remove," etc., indicates the contract.

FOR OFFICIAL USE ONLY

3

CAA

C 5 A

C 6 A

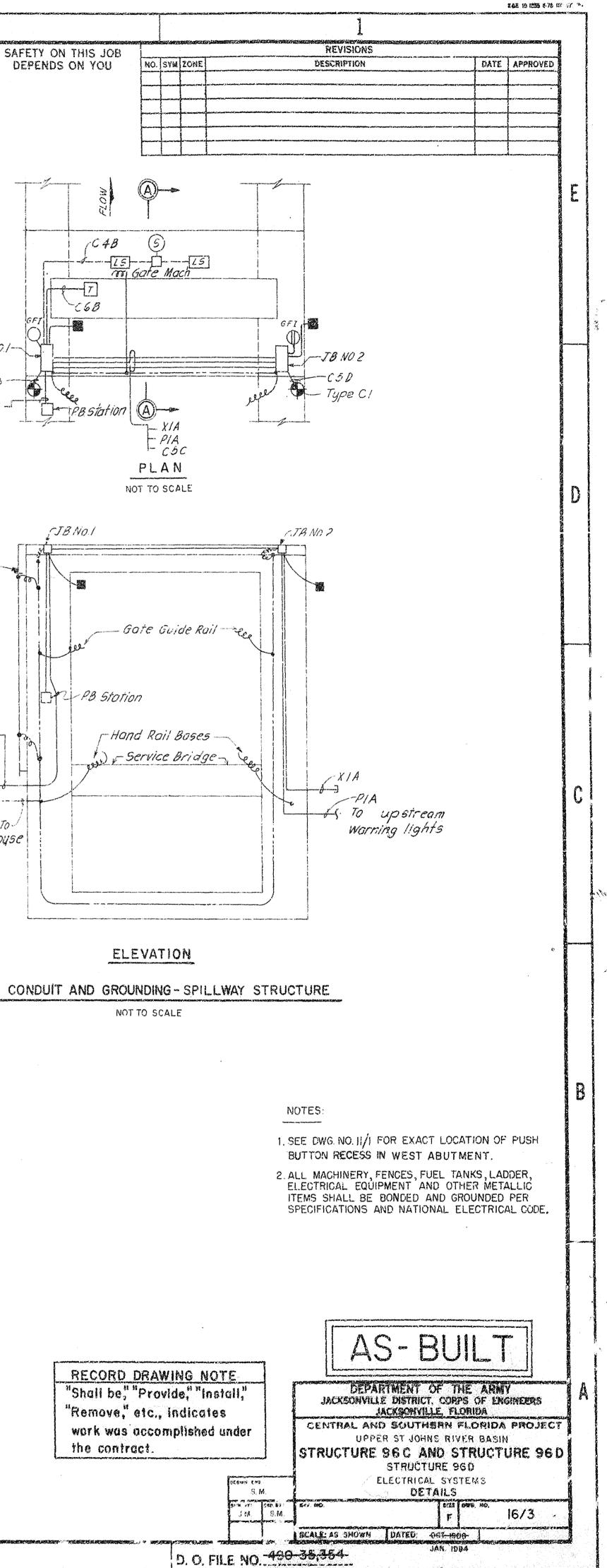
TO CONTROLS 5

HOUSE

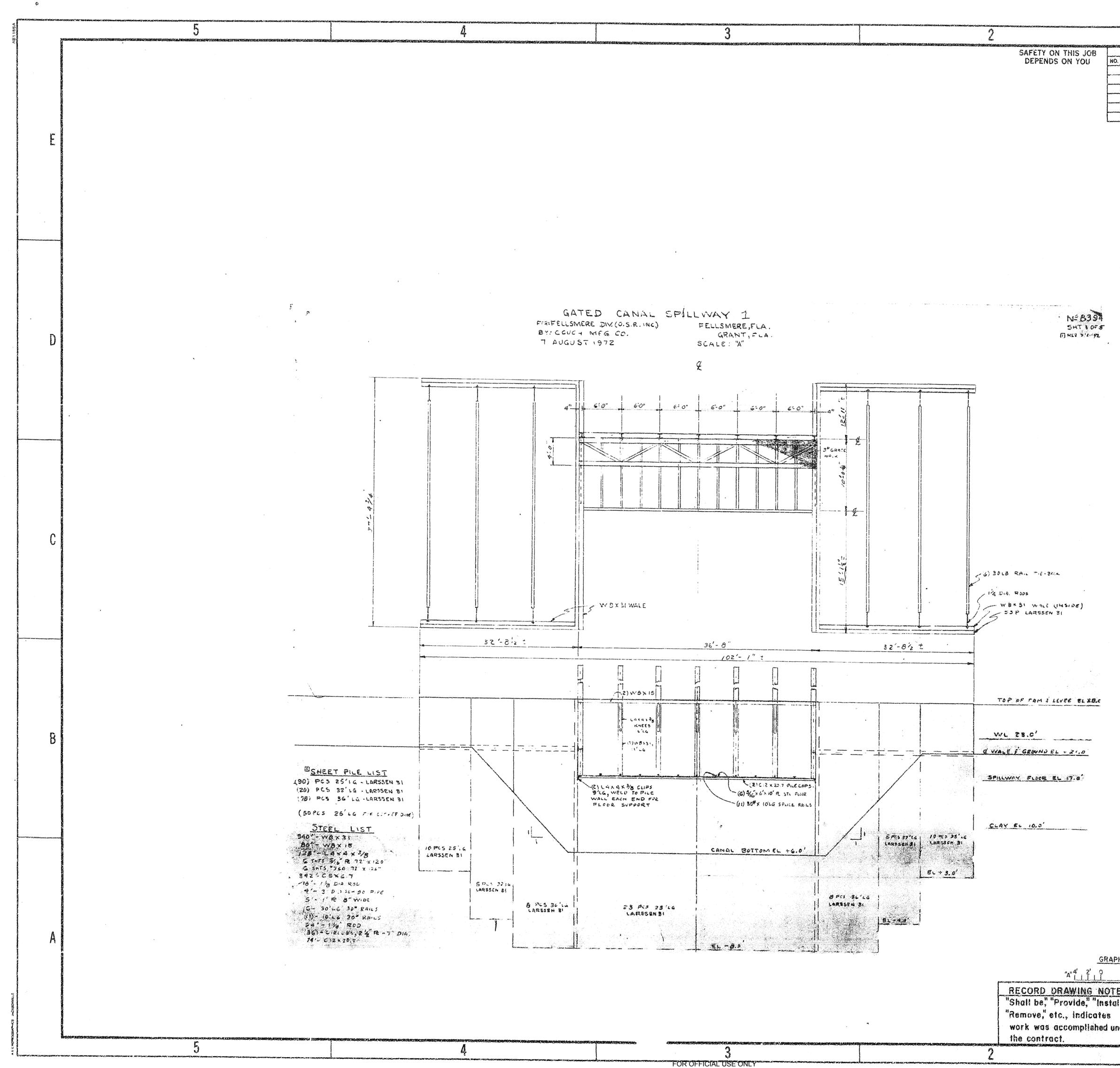
X | A

NO. I AWG TO

Control house

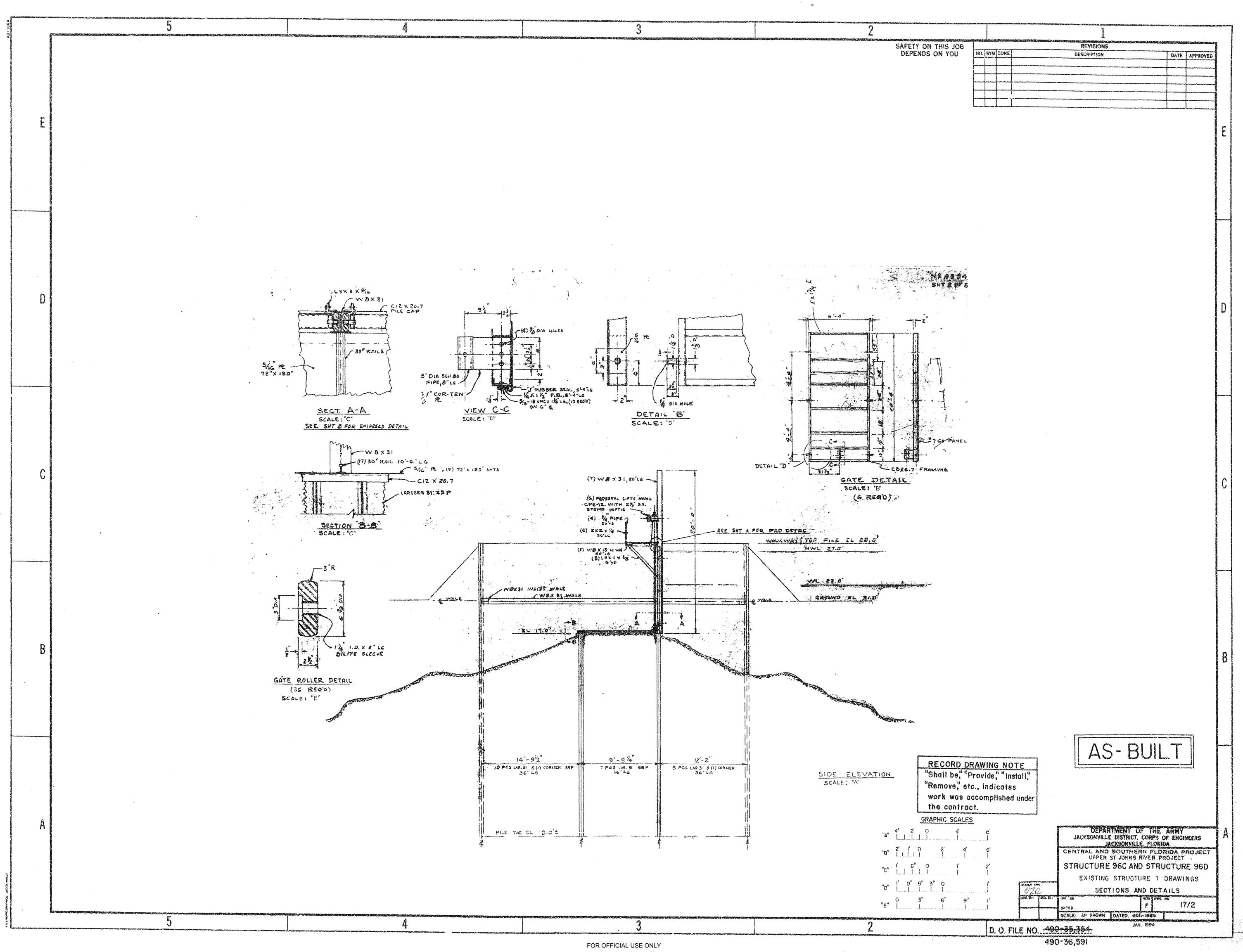


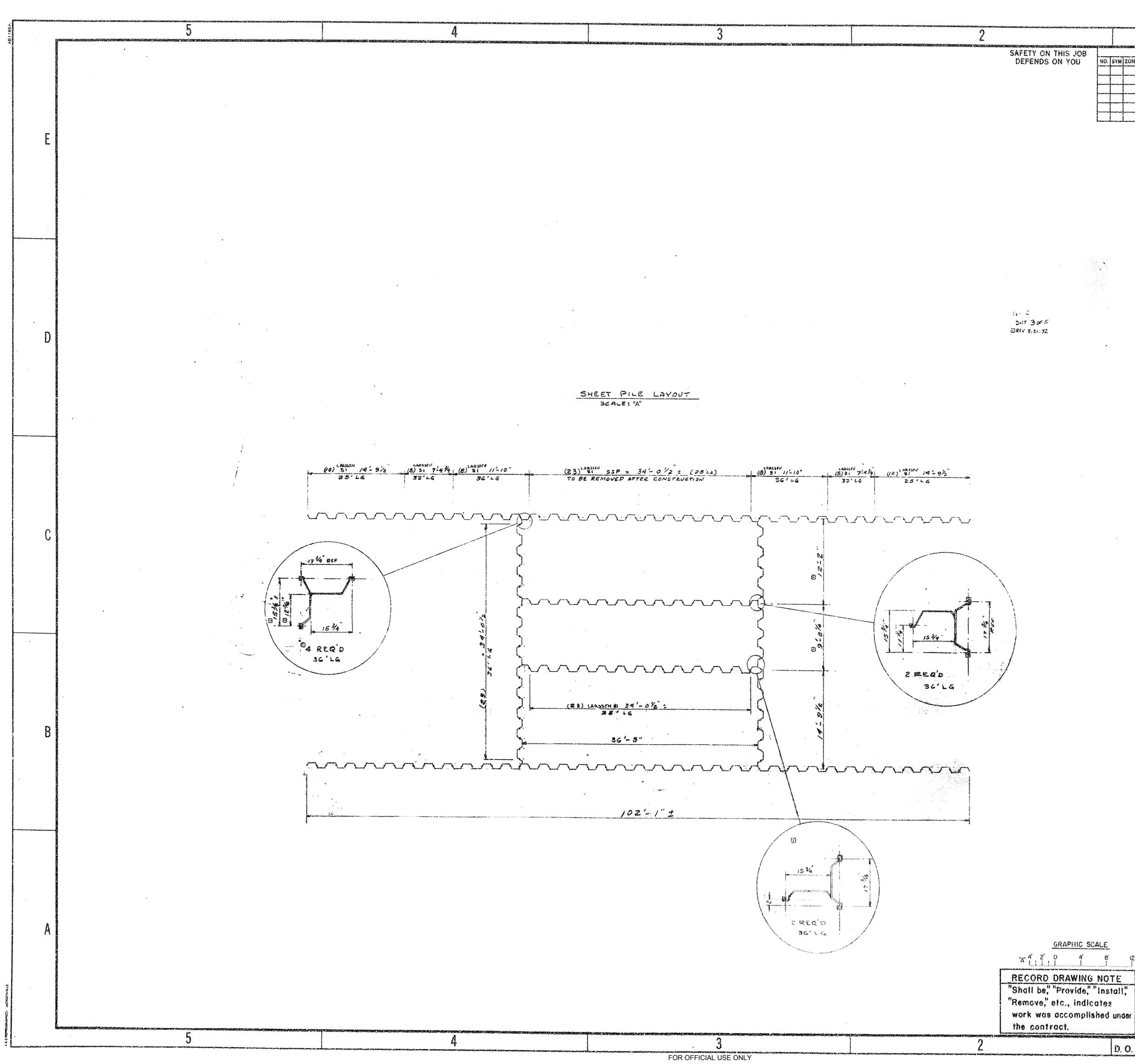
^{490-36,591}



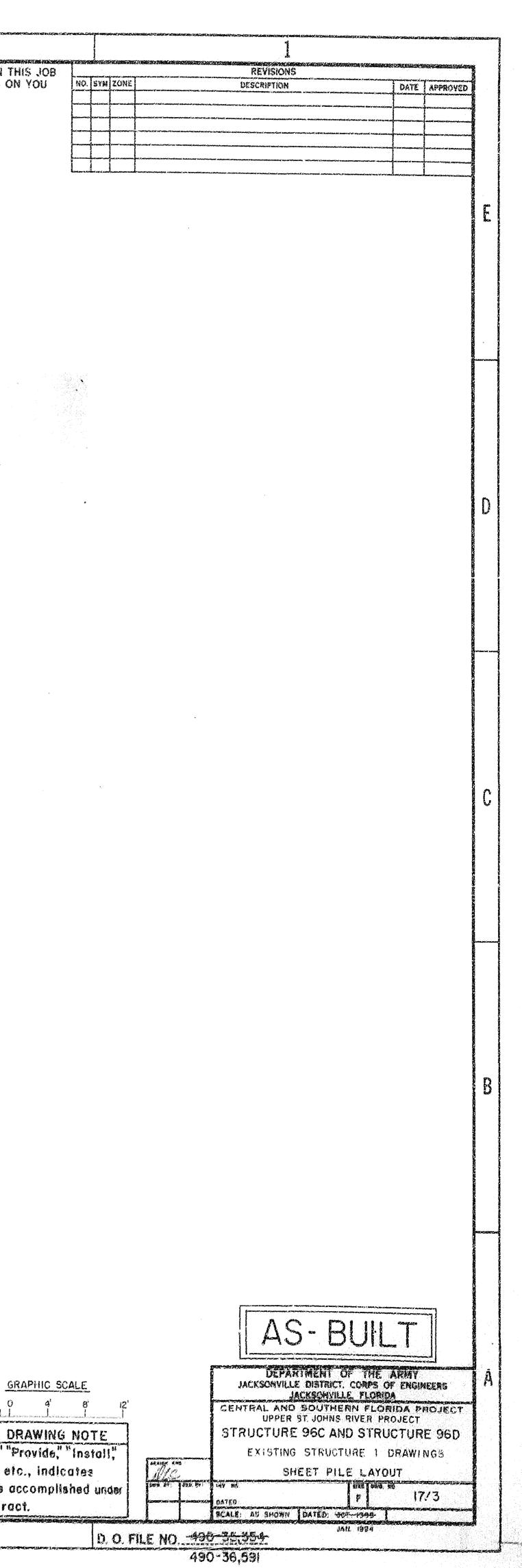
2040	ipraca	tsassattist illenkuus kool mu	MILISE MARTINE THE THE MARTINE CONTRACTOR AND A MARTINE AND MARTINE AND MARTINE AND MARTINE AND MARTINE AND MAR	and the state of the	See 10 sector	
676	Denk w	u del se develo.] REVISIONS			
).	SYM	ZONE	DESCRIPTION	and a second second second second		
			CLEMANTERSTONER UNDER ZU ZUT AL UID HANNERALESSEN UNDER DER UNDER UNDER VERSCHREITEN UNDER DER LEISEN UNDER	1		

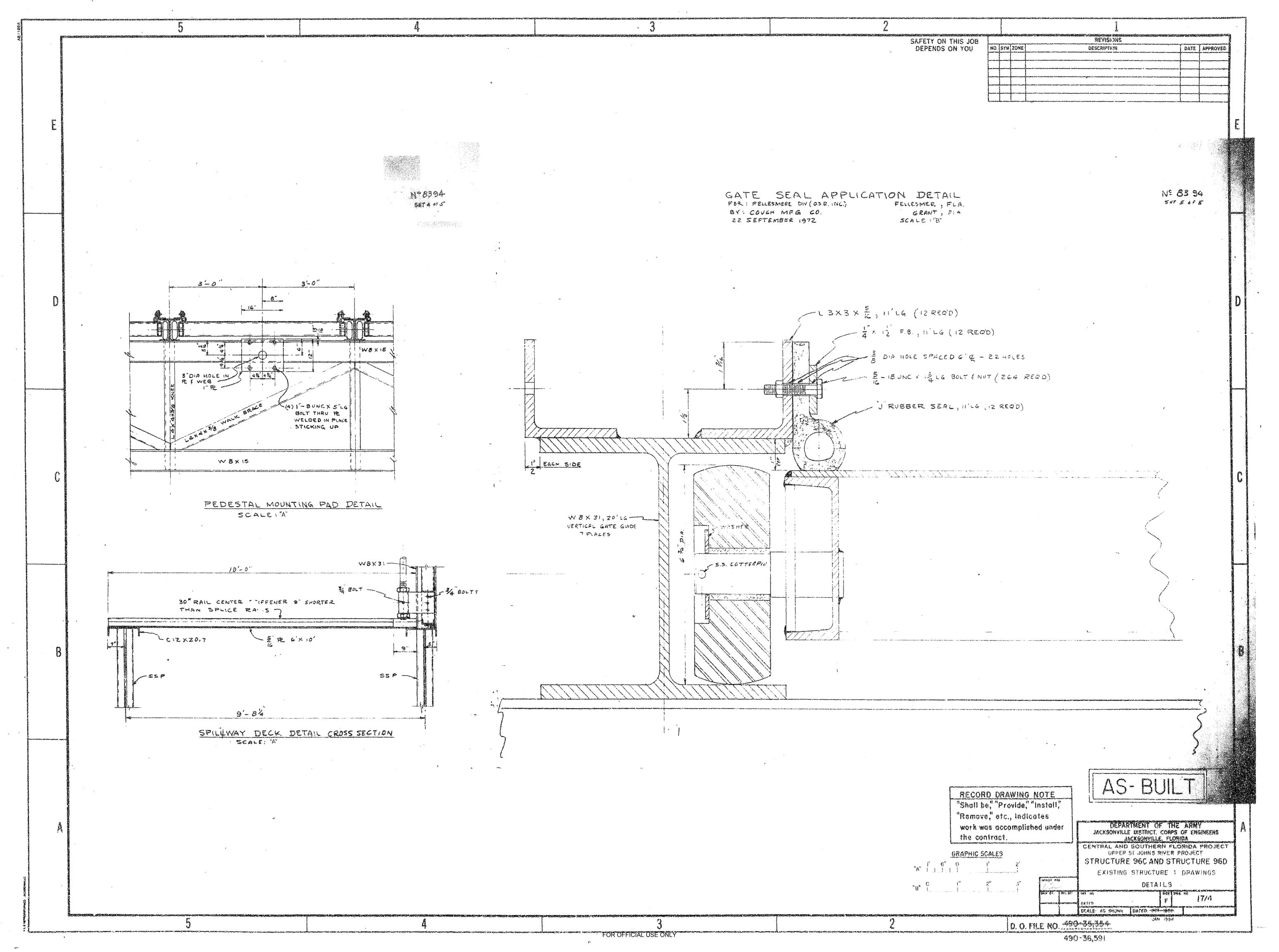
te d'a	L		₩.₩.₩.₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩	1		
					Ę	
	×					
					D	
					67	•
					C	
					В	
			5			
			AS-BUILT			
		•	DEPARTMENT OF THE ARMY JACKSONVILLE DISTRICT. CORPS OF ENG JACKSONVILLE. FLORIDA CENTRAL AND SOUTHERN FLORIDA UPPER ST. JOHNS PARE PROJECT	INEERS	A	
2}	<u>110</u> 4	GCALE	IACKSONVILLE, FLORIDA CENTRAL AND SOUTHERN FLORIDA F UPPER ST JOHNS RIVER PROJECT	ROJECT		
E		-	EXISTING STRUCTURE 1 DRAWN	E 96D		
1	ł		PLAN AND ELEVATION	د. ایر ۲۰۰ مراجع		
n	der		CATED:	7/1 		
681	D.	O. FIL	LE NO. 499-35-364-	States and the second		-
			490-36,59!	Rawlor: 124487 81 700700 1 1795 943	*********	

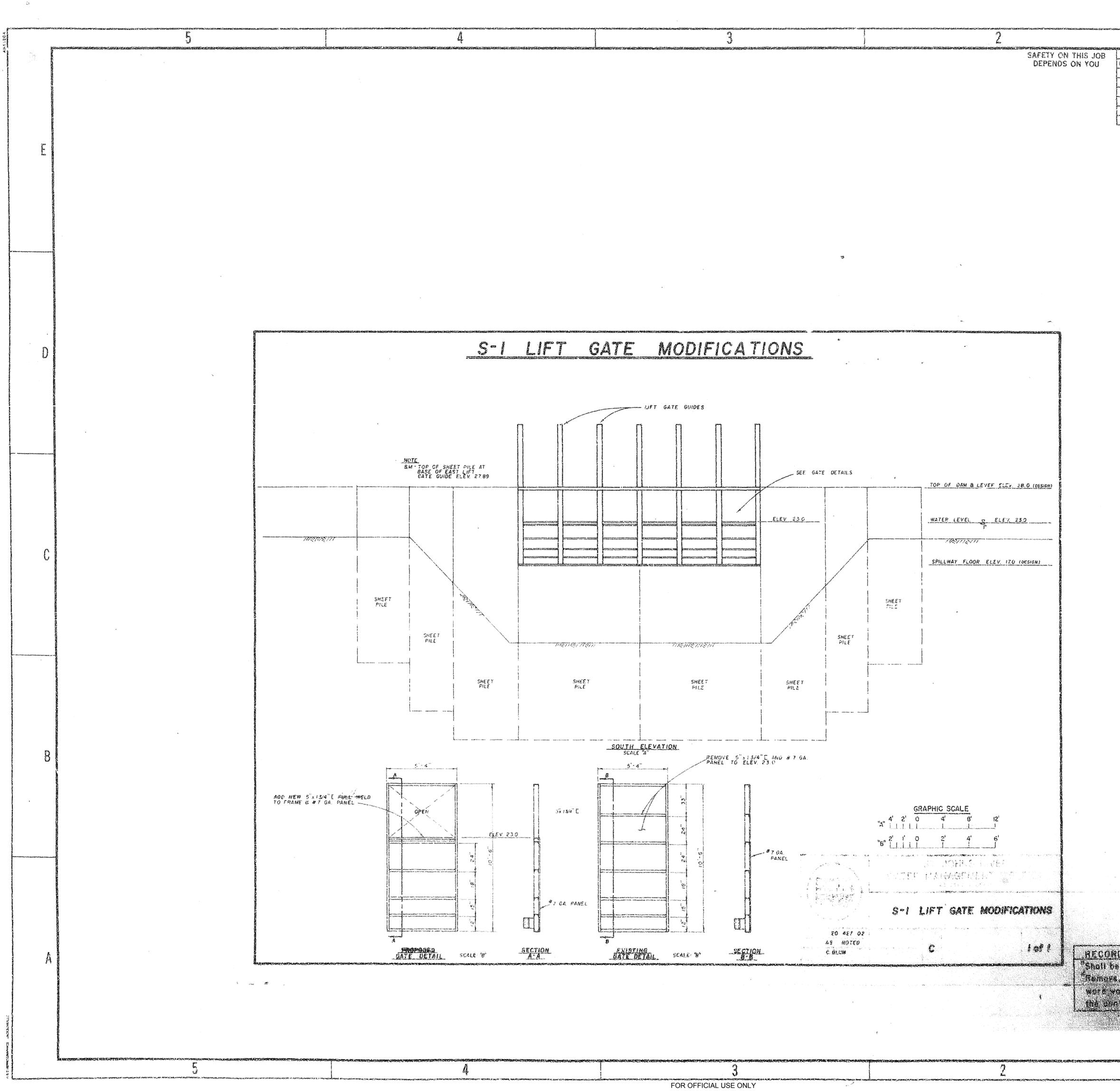




and the second secon	liki linaksistaan paramata a kata kulumata kata kata kata kata kata kata kata	le la construcción de la construcción La construcción de la construcción d
		SAFETY ON THIS JOB DEPENDS ON YOU
		14- C JHT BOFS OREV 8/81172







	abusana abusana	(BOAT (BA	III AI FAI FAILTH	L REALIZED CONCERNMENT CONCERNE			
******	-	ZONE	2712574 2011 Parties - Million and School an	REVISIONS DESCRIPTION	DATE	APPROVED	
anaarsa fi Lu			العربي في أحوار عالمات العربي المحالي المحالي المحالي المحالي المحالي المحالي المحالي المحالي المحالي المحالي معالي المحالي ا	ार्ण्य स्वरूपिय प्रेरेन्स्ट्रिय क्रम्प्रिय प्रथमित प्रथमित प्रियम् वर्ष्ट्र स्वरूपिय क्रम्प्रिय क्रम्प्रिय क्रम्प्रिय स्वरूपिय प्रेरेन्स्ट्रिय स्वरूपिय क्रम्प्रिय क्रिस्ट प्रिय क्रम्प्रिय क्रम्प्रिय क्रम्प्रिय क्रम्प्रिय क्रम्प्र			
				아 Part Fandaut With Para II 4000 · ADD (Part II) 그러 (para) II 2007 (Part All 2007) - 2007 (Para II) 2007) 	מו איז		
i transferran			אר ישר איז	Norman suns part de la contra de la contra de la contra La contra de la contra de la contra de la contra de la Contra de la contra d	nt Stadeladastradin Additer for fan yn en galleda Noret wedt berenis y dettiet fan de fan angenede	1.000000 5.00000000000000000000000000000	
							1.L.J
							See
							n
							D
							C
				,			
							California California
							No. In Concession of the International Concession of the Inter
							27
							ALL CLEAR
							Section of Constant
							Townshipping .
							and one local
5							and the second second
				alananan jarahar (20. juni) ang sang sang sang sang sang sang sang	annyan yana da katao katao Mana katao kata	and an and a	104CVB204054
				AS-E	BUILT		V LINE AND A
b i	DRA	WIN	IG NOTE	harmonia and the fight for the second	a Tauloud Datane instanti (milani indana) A Tauloud Datane additional (milani milani milani	Line and the second	
21 1 9	Pro	ovida	e," "Install,"	JACKSONVILLE DISTRICT.	Coaps of Eng E. Florida	UMEERS	A
			licates lished under	CENTRAL AND SOUTHE UPPER ST. JOHNS	RN FLOHIDA RIVER PROJEC	1	
	XC1.		ر بروان می واند. موروز این مرکز مرکز میرون می ورون می ورون می ورون می ورون مرکز این مرکز این مرکز می ورون می ورون می ورون می ورو مرکز این مرکز این مرکز می ورون م	STRUCTURE 96C AN EXISTING STRUCT			
2				- 2 · - 2	IFICATIONS	ant marries	, Carros
			12 (19 70) Junio and	SCALE: AS SHOWN DATES: -06	F	7/8	-
38402		Alexandra	FILE NO. 491	and an and a second	1994 1994	an al han an a	