

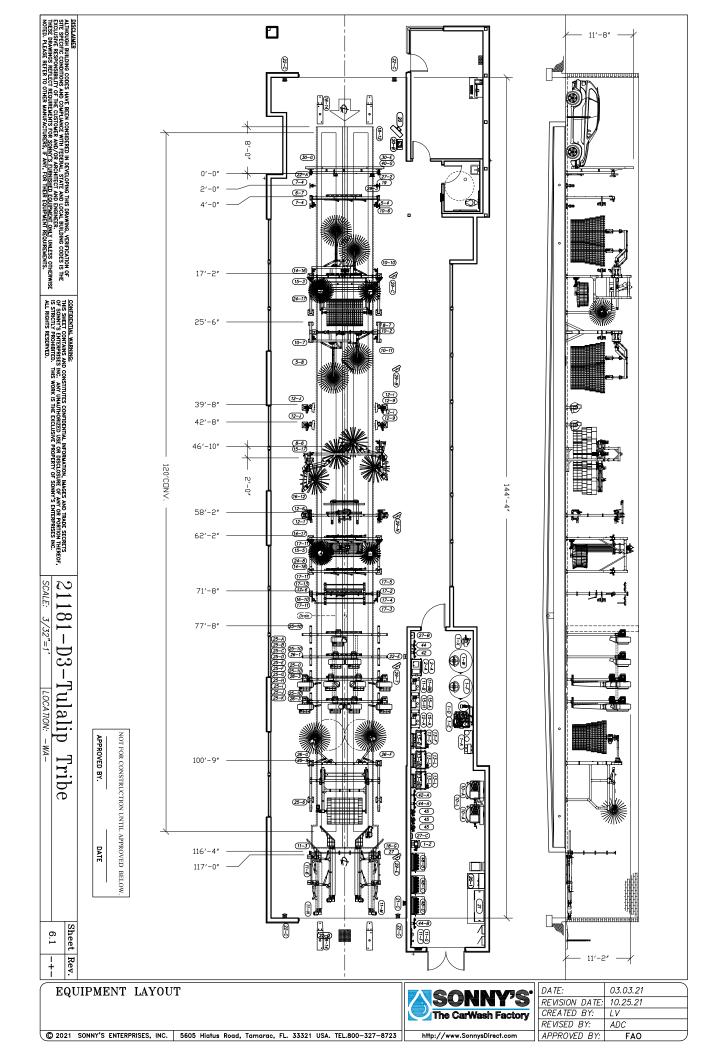
DISCLAIMER DISCLAIMER ATHOUGH BUILD STE SPECIFC BUILD STE SPECIFC RESP THESE DRAMOR NOTED. PLEASE F	2-A 2-A 5-C 5-C 5-C 5-C 5-C 5-C 5-C 5-C 5-C 5-C	480V ITEM # 1 OWC-SYS 1 -A 1 -A 1 -A 1 -A 1 -A 1 -A 1 -A 1 -A
DISCLAMER Altroich Bulding Codes Maye Been Considered In Developing This Draming, Verification of Altroich Bulding Codes Maye Been Considered In Developing This Draming, Order 1998 Discrete Company, And Constance With Fideral, and the Code, Bulling Codes IS The Present Remains of The Code Transmission Compared The Code Remains Noted. Palase Refer to Other Manufactures, IP ANY, FOR THER EQUIPMENT REQUIREMENTS.	PREP. CAIN PRIMP PREP. CAIN PRIMP PREP. CAIN STATION INVERT CARENTS APPLICATOR # TOP SOLENOD LANDER CARENTS CITA MF.TOWER CTA SOLENOD # CTA SOLENOD # CTA SOLENOD # CAIS SOLENOD # CAIS SOLENOD # CAIS SOLENOD # CAIS SOLENOD # MRAP ROMER SOLENOD MRAP ROMER SOLENOD # MRAP RETRACT MARETRACT MARP # MRAP RETRACT MARP MARP # MR	480V DESCRIPTION ITEM # DESCRIPTION CMC-SYS CARMASH CONTROL SYSTEM I-A RECLAIM PRIME SYSTEM I-C (R.0.) RETRANTOS SYSTEM I-E (R.0.) RETRASTORACE TAWK I-F (R.0.) RETRESSINGLER I-F (R.0.) RETRESTORACE TAWK I-N R.T.S. (SI-PUR-MUTER) I-W (R.0. RELECT PUMP-MUTER) I-Z CHEMICAL CONCERCE PUMP I-Z CHEMICAL CONCERCE PUMP I-Z PREP. OW PUMP I-Z PREP. OW PUMP
Veloping Thi Chirstafe and Chirstafe and Jenushed Equipmished Equi	480V 24V 24V 24V 24V 24V 24V 24V 24V 24V 24	EQ VOLT I 120V 208V 208V 208V 208V 208V 1 208V 1 208V 1 208V 1 208V 1 208V 208
S DRAWING, OCAL BUIL NGINEER. IPMENT ONL	SHP SHP <td>EQUIPMENT ELECTRIC T HP PHASE A SHP 3P 17 SHP 3P 17</td>	EQUIPMENT ELECTRIC T HP PHASE A SHP 3P 17 SHP 3P 17
VERIFICATION CODES	1.2A	L) MP MP .5A .5A
on of Is The S.	15 20 15 25 15 15 15 15 15 15 15 15 15 15 15 15 15	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
	88 ~~	
ENTIAL WARNING LET CONTAINS A NMYS ENTERPRIS CTLY PROHIBITED SHTS RESERVED.		COLD HOT R <i>i</i> -1/2" <i>i</i> -1/2" <i>i</i> -1/2" <i>i</i> -1/2" <i>i</i> -1/2"
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ITIAL INFORMATIO	Sounds So	FURN. BY: SOMYS BY OTHERS BY OTHERS BY OTHERS BY OTHERS CC BY OTHERS SOMYS
CONFIDENTIAL WARRING; THIS SHEET CONTINUES AND CONSTITUTES CONFIDENTIAL INFORMATION, IMAGES AND TRADE SECRETS THIS SHEET CONTINUES AND CONSTITUTES CONFIDENTIAL INFORMATION, IMAGES AND TRADE SECRETS OF SOMM'S ENTERPRISES INC. ANY UMATHORIZED USE OR DISCLOSURE OF ANY OR FORTION THEEDER, IS STREITLY PROMIETED. THIS WORK IS THE EXCLUSIVE PROPERTY OF SOMM'S ENTERPRISES INC. ALL RIGHTS RESERVED.	SCM	PLUMBING AN RECTED BY RECTED BY RC N/A N/A N/A N/A N/A N/A N/A N/A
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21181-D3- SCALE: N.T.S.	V/N V/N WDS S.MMGS V V/N V/N MDS S.MMGS V V/N V/N MDS S.MMGS V V/N V/N MDS S.MMGS V V/N MDS S.MMGS S.MMGS V V/N MDS S.MMGS S.MMGS V V/N MDS S.MMGS S.MMGS V MDS V/N MDS S.MMGS V/N MDS	RESP PING: TUNNEL. PIPII © 000 000 000 000 000 000 000 000 000
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be	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	RK RK 0 0 0 0 0 0 0 0 0 0 0 0 0
C- EDWERL CONTRACTOR SCM = SONNYS (CARMASH INSTALLER) ** R.O. MATER LINE *** REJECT WATER LINE 5.1	SCH-80 GALWAWZED PIPE	Y: REMARKS 1/2" AIR FOR PURCE
EQUIPMENT I	ST-1	DATE: 03.03.21
		REVISION DATE: 10.25.21 CREATED BY: LV REVISED BY: ADC
© 2021 SONNY'S ENTERPRI		APPROVED BY: FAO

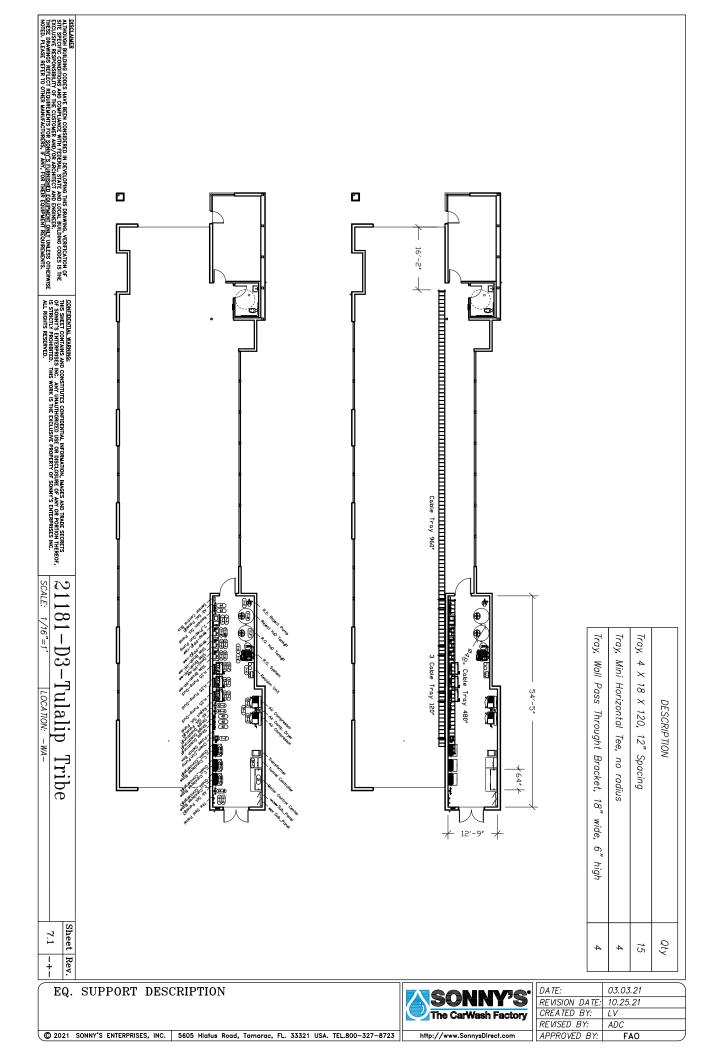
DISCLAMER Altrough Bur Altrough Bur Prese Dacking Noted. Please	16-R	16-1	16-B	16-10	15-N	15-M	15-1	15-J	15-i	15-H	15-A	15-17	15-5	15-3	14-1	14-1	14-1	14-H	14-6	1			13-6			13-E		13-вв 13-С			12-1	12-i	12-i	12-0	12-A	12-9	12-9	12-1	ITEM #	480V	SOLENOID VOLTAGE
DESCAME REPORT FOR THE DEPARTMENT OF THE DRAWING, VERIFICATION OF ALTROUGH BULDING CODES INVEC BEEN CONSIDERED IN DEVELOPING THIS DRAWING, VERIFICATION OF DES SECTOR E CONDITIONS A NOT CONTENT AND LOCAL BULDING CODES IS THE DES SECTOR CONTENTS TO A SUBJECT AND LOCAL BULDING CODES IS THE THESE DRAWINGS REFERENCE FOR THE ADDRESS TO ADDR	Fusion RINSE SOLENOID	MIRROR RINSE SOLENOID	DRYING AGENT/RINSE WAX SOLENOID	MIRROR RINSE (RNSMIRRAIN)	GRILL FOAMER SOLENOID	SIDE BRUSH REC. SOLENOID	SIDE BRUSH RETRACT SOLENOID	SIDE BRUSH- REC. SOLENOID	SIDE BRUSH WATER SOLENOID	SIDE BRUSH POWER PACK	SIDE BRUSH POWER UNIT	GRILL BRUSH /BRIDGE (SFGRILL50)	SIDE BRUSH BM-28"	SIDE BRUSH BM-21"	Fusion WAX SOLENOID	Fusion SEAL SOLENOID	Fusion SEAL SOLENOID	COLOR FOAMER SOLENOID #3	COLOR FOAMER SOLENOID #1	Fusion WAX (Foaminator II)	Fusion SEAL (Foaminator II)	3 COLOR FOAMER (Mr.Foamer)	H-25 WHEEL CLEANERS PUMP	H-25 WHEEL CLEANERS PUMP	H-25 WHEEL CLEANERS PUMP	OMNI TOP FLIP SOLENOID	OMNI SIDE FLIP SOLENOID	H-25 SIAND & CONI. (DUUBLE UNII) H-25 OMNI PUMP TOP (#1)	H-25 STAND & CONT. (DOUBLE UNIT)	H-25 STAND & CONT. (DOUBLE UNIT)	SIDE MOTOR (PS)	SIDE MOTOR (DS)	SIDE MOTOR (DS)	WHEEL CLEANERS FLIP SOLENOID	OMNI POWER UNIT	WHEEL BLASTER SPINNER (SP100)	WHEEL BLASTER SPINNER (SP100)	OMNI SINGLE SIDE OMNI 150	DESCRIPTION		VOLTAGE = 24V I
K, FOR THER COURMENT RECOURS	24V IP 1.2A		24V 1P 1.2		d1	1P	24V IP .2	5 70	qt	5HP 3P	480V 5HP 3P 7.	50			7P - 7	24V IP 1.2A	qt		24V 1P 1.2	5		2	480V 15HP 3P 21A	15HP 3P	y y	1	qt	480V 15HP 3P 21A		1P	1HP 3P 1	THP 3P	1HP 3P	7	+	$\left \right $			VOLT HP PHASE AMP C.B.	EQUIPMENT	
	24	2A	1.2A		24	2A	7A	1.2A		15	764 15 0	ñ			1.2A	1.2A	1.2A	1.2A	1.2A	2		ł	+	40	21A 40 2 21A 40 2	+	H	1A 40 2				5A 15 00	15	ZA	7.6A 15 0				MP C.B. M.S.		
CONDENTIAL WARNING: THIS SHEET CONTAINS AND CONSTITUTES CONFIDENTIAL INFORMATION, IMAGES AND TRADE SECRETS OF SOMAY'S ENTERPRISES INC. MAY UNAUTHORIZED USE OR DISCLOSURE OF ANY OR PORTING THEEOF, IS STRETLY FROMENED. THIS WORK IS THE EXCLUSIVE PROPERTY OF SOMAY'S ENTERPRISES INC. ALL RIGHTS RESERVED.		** 3/4"																											1"	<i>u</i> . <i>l</i>									COLD HOT R		
CONSTITUTES CONFIDE INIC. ANY UNAUTHORZ THIS WORK IS THE EXCL	_																					1-1/2	1-1/2"	1-1/2"	1-1/2"			1-1/2	1-1/2"	1-1/2"									RECLAIM AIR		
NTIAL INFORMATION, IM DUSC OF ROSELOGUIRE ED USE OR DISCLOGUIRE ED USE PROPERTY OF SG	SONNYS	SONNYS	SONNYS	SUNNOS	SONNYS	SONNYS	SANNOS	SONNYS	SONNYS	SONNOS	SANNUS	SONNAS	SONNYS	SONNYS	SONNYS	SONNAS	SONNYS	SONNYS	SUNNUS	SONNYS	SONNYS	SONNS	SONNAS	SONNYS	SONNYS	SONNYS	SONNYS	SONNYS	SONNYS	SONNYS	SUNNUS	SONNYS	SONNYS	SANNOS	SONNAS	SONNYS	SUNNOS	8 0	R	1	
NALAS AND TRADE SECRE OF ANY OF PORTION TH OF ANY S ENTERPRISES IN	SCW	SCWI	SCWI	SCM	SCM	SCWI	SCM	SCW	SCWI	SCM	SCMI	SCW	SCM	SCW	SCM	SCM	SCM	SCWI	SCM				SCM		SCM														ERECTED BY: EQ	:	
SCALE					N/A					N/A				N/A					N/A	N/A	N/A	N/A	SCW	SCW	SCW	N/A	N/A	N/A	90	90 - 7-1	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	EQ. RM. PIPING:		
181-D3-	SCW	SCW	SCW	SCW	SCW	SCW	SCM	SCW	SCWI	SCW	SUM	SCW	SCW	SCW	SCM	SCW	SCM	SCW	SCM	SCW	SCM	SCW	SCW	SCW	SCM	SCWI	SCW	SCM	SCWI	SCW	N/A	N/A	N/A	SCM	SCW	SCW	SCW	SCW	NG: TUNNEL. PIPING: F	RESPO	
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CC= GENERAL CONTRACTOR SCM = SONVIS (CARMASH INSTALLER) *** RC. WATER LINE *** REJECT WATER LINE 5.2 -+																																							REMARKS		
EQUIPMENT LIST-2	i05 Hi	iatu	 		, To				. 3	332	1 1	JSA.		L.80		-327	-8	723		<u> </u>					N Wa						RE CR. RE	EA VIS	ION TED ED	B B)		: i L	0.2 .V 4D0)3 25.2 7 FA	21		

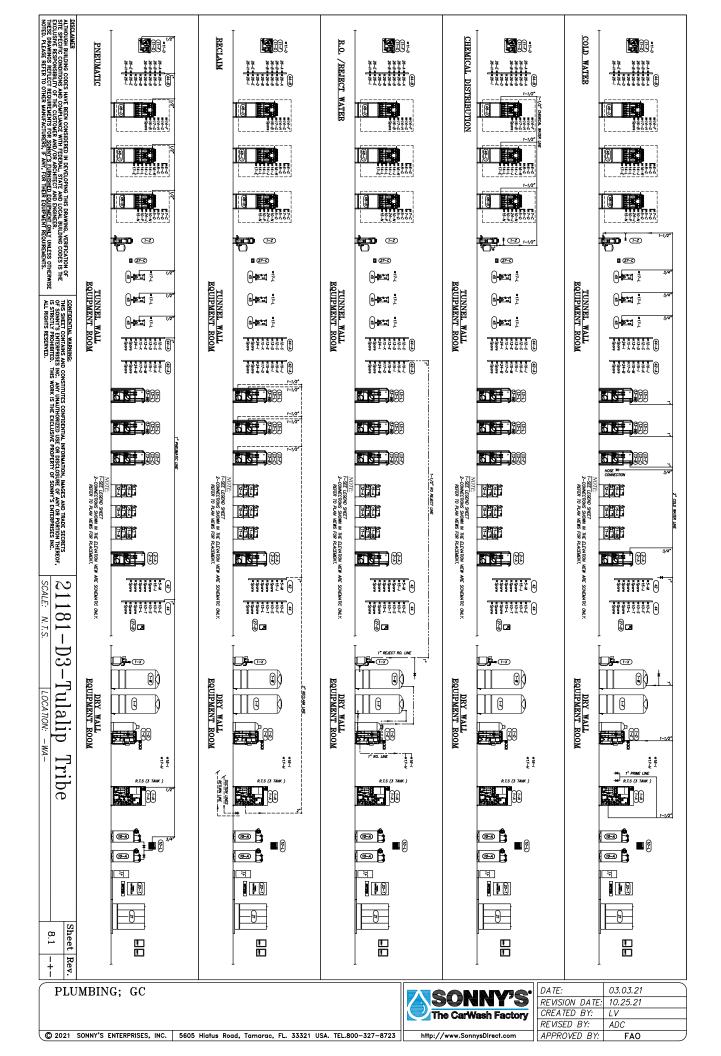
DISCLAIMER ALTHOUGH BUIL SITE SPECIFIC C EXCLUSIVE RESI THESE DRAWING NOTED. PLEASE	20 *	25-J	25-i	25-H	25-0	25-E		25-C		25-10	25-9	25-6	28-0	24-i	24-B	24-17	24-8	22-D	22-0	22-A	21-C	21-0	20-D	20-C	20-B	20-1	19	18-G	18-12	17-L	17-L	17-H	17-6	17-E	17-13	17-11		17-11					ITEM #	4004	10017	SOLENOID V
DISCAMER ALTROCKI BULDING CODES INVE BEEN CONSIDERED IN DEVELOPING THIS DRAWING, VERIFICATION OF ALTROCKI BULDING CODES INVE BEEN CONSIDERED IN DEVELOPING THIS DRAWING, VERIFICATION OF DEVELOPING RECEPTION OF A DEVELOPING AND DEVELOPING THE DURING CODES IN THE THESE DRAWINGS REFER TO OTHER MANUFACTURERS, IF ANY, FOR THER EQUIPMENT REQUIREMENTS.	BLOMER WOTOK NO.17			BLOWER MOTOR NO.8	BLOWER MOTOR NO.2	BLOWER MOTOR NO.5		BLOWER MOTOR NO.3	BLOWER MOTOR NO.1	4	ENTRANCE WRAP AROUND BnD	TOP BRUSH COMBO/MOTOR BnD	BIONER ARCH SPACER (Otv.S)	TOP BRUSH RETRACT SOLENOID	MITTER S_S WATER SOLENOID	DCW TOP BRUSH / MOTOR	MITTER/MOTOR SFM807W (SS)	ANTI COLLISION PAD	STOP / START STATIONS		ANTI COLLISION CONTROL BOX	MOTOR CONTROL CENTER (MCC)	GATE (Qty.2)	PAY STATION (Qty.2)	PROGRAMMER PUSH BUTTON STATION	TUNNEL CONTROLLER	ENTRANCE EYE CONTROL STATION	CONVEYOR MOTOR	CONVEYOR BELT PIT	CERAMIC SOLENOID	CERAMIC SOLENOID	SPOT FREE SOLENOID (RO & D.IOPT.)		Fusion RAIN REPEL SOLENOID	Fusion RAIN REPEL (Mr.Foamer)	18	CERAMIC APPLICATOR-(ARCH)	CERAMIC APPLICATOR-(ARCH)	MULTIPLE RAIN (ARCH-10')	EINAL RINSE (ARCH) RNS-100	SPOT FREE ARCH FOR (R.O./D.I.) SYS.	CLEAR COAT (ARCH)	DESCRIPTION			SOLENOID VOLTAGE = 24V
EVELOPING THIS DRAW L, STATE AND LOCAL E ICHITECT AND ENGINE URNISHED EQUIPMENT , FOR THEIR EQUIPMEN	F	15HP	15HP	15HP	1540	15HP	15HP	480V 15HP	15HP			480V 1HP	24V			2HP	2HP	240				480V	120V			120V 24V		480V 20HP					24V										VOLT HP PE	EQUIPMEN I		
NG, VERIFICATION OF BUILDING CODES IS THE R. <u>ONLY</u> UNLESS OTHERW AT REQUIREMENTS.		3P 17A 40	17A	17A	17A	17A	17A	174	17A			3P 1.65A 15	1-2A	-		3.4A	3P 3.4A 15	τ̈́τ̈́	5 7	\vdash	1P .67A	3P THD	1P 20	1P 20		10 10 PT - 10	.67A	3P 27A 60		_			1P 1.2A		10 1 24								ELECTRICAL → a PHASE AMP C.B.			
	N	2 2	2	2 7	~ ~	2 2	2	N N	s N3	,		8				00	00									_		N			_	** 3/4"											· H⊢ M.S. COLD			
-WARNING: CONTAINS AND CONSTI- CONTENPRISES INC. AN- PROHIBITED. THIS WO ESERVED.	-																															3											HOT RECLAIM			
TUTES CONFIDENTIAL II Y UNAUTHORIZED USE RK IS THE EXCLUSIVE I		2	S	8	a 4	2 8	S	8	2 2	s	S	8	0 4	2 2	s	S	2		2	SC SC	S	S	2 S	s	S	s s	s	S	2	S	8 9	2 X	S	s	4 S	s	S	S	8	a 4	2 2	s l	AIR		_	
CONTERENTAL WARRING: THIS SHEET CONTAINS AND CONSTITUTES CONFIDENTIAL INFORMATION, MAGES AND TRADE SECRETS OF SOMM'S ENTERPRISES INC. ANY UNATIVORIZED USE OF DISCLOSURE OF ANY OR PORTION THEEOF, IS STREITY PROMINED. THIS WORK IS THE EXCLUSIVE PROPERTY OF SOMM'S ENTERPRISES INC. ALL RIGHTS RESERVED.	SOMM175							SONNS SANNOS				SANNOS SANNOS					SONNYS SYNNOS						SONNYS S			SONNYS S							SONNYS S		SONNYS S			SONNYS S				SANNC SANNC	FURN. BY: ERECTED]			
AND TRADE SECRETS AY OR PORTION THERE ; ENTERPRISES INC.		SCW	CM	SCM	SCM SCM	SCM	SCM	CM		CM	CMI	CM III		C M	CMI	CM	CM III		8	CMI	8	8 8	2° CM	SCM		SCM	CM	CM	8	CM	CM	C M	SCM	CM		CMI	CMI	CMI	CM		CW		BY:			
211 SCALE:		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A	N/A	°60	N/A	N/A	°8 8	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	EQ. RM. PIPING:			
<u>81–D3</u> -	22	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	SCWI	N/A	N/A	SCW	SCWI	SCW	SCW	N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A	SCWI	N/A	SCWI	SCM	SCW	SCW	SCW	SCM	SCWI	SCWI	SCW	SCW	SCM	SCW	SCWI	PIPING: TUNNEL. PIPING: I	KESP		
-Tulali	SOMMYS	SONNYS	SONNYS	SONNYS	SUNNAS	SONNYS	SONNYS	SONNYS	SONNAS	SONNYS	SONNYS	SONNYS	SUNNYS	SONNYS	SONNYS	SONNYS	SONNOS	SONNYS	60	SONNYS	SONNYS	SANNOS	SONNAS	SONNYS	SONI	SON	SON	SONI	2 2	SONI	SON	SON	SONI	SONI	SON	SON	SONI	SONI	SON	SON	SON	SON	URN	TBT		
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be	8	39	ŝ	88	88	8 8	99	88	88	N/A	N/A	8	N GC	88	8	SCW	88	88	8 8	60	8	8 8	88	8	8	8 8	S	90 	N/A	90 O	88	88	8	8	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	A WIRED BY:	*		
Sheet 5.3	CC- GENERAL CONTRACTOR SCM = SONN'S (CARMASH INSTALLER) •• R.C. IMATER LINE ••• RELECT MATER LINE																		MOMENTARY START		1 11 11 1	(VERIFY TOL)																					REMARKS			
	PMENT LIST-3		05																				2									_		RE CR RE	TE. VIS VIS VIS	SIOI TEL	D E B	3 <i>Y</i> : 'Y:		1 L	0.2 V DC)3.2 75.2	21			

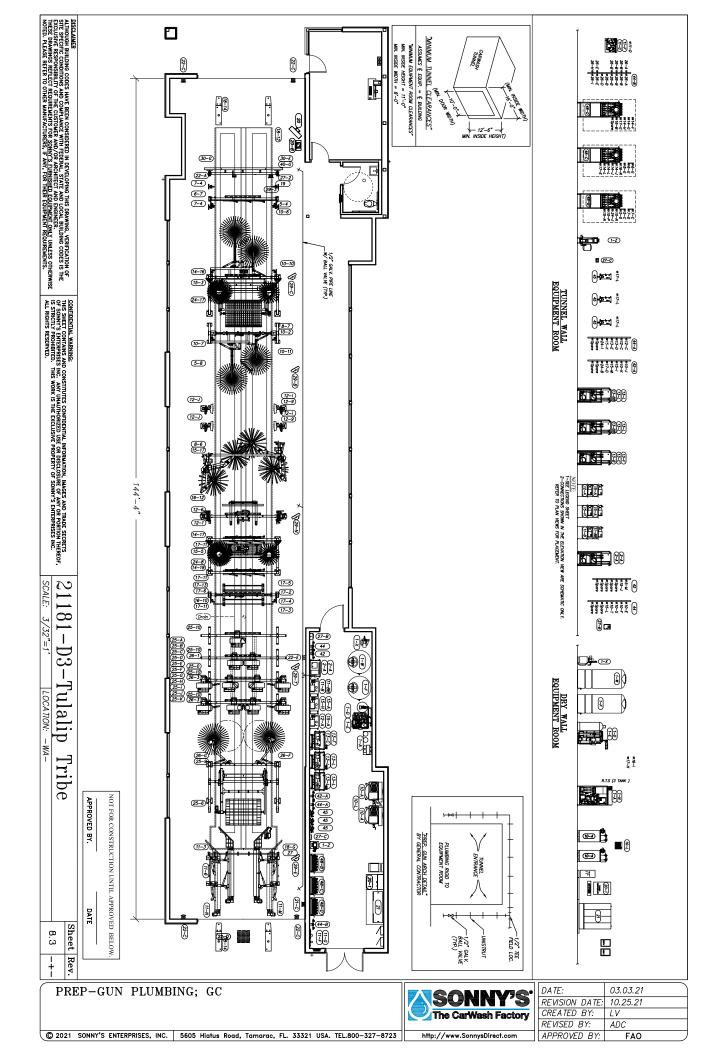
DISCLAIMER ART WORCH REU SATT WORCH REU FILESE DRAW REST THESE DRAW REST THESE DRAW REST			45					42	40-G	37-H	37-1 37-8	36-0	30-i	30-6	30-C	29-7	29-E	29-C	29-B	29-3							26-E	26-D	26-A	26-3	ITEM #	T	480V
DISCAIMER DISCAIMER STETWOEDER BUIDINE CORES WITE BETH CONSIDERED IN DEPENDING THIS DRAWINE, VERTICATION OF STETWOEDER BUIDINE CORES WITE BETH CONSIDERED IN DEPENDING TO AND LOGAL BUIDING CODES IS THE EVELUSATION RESPONSIBILITY OF THE CUSTOR AND LOGAL BUIDING CODES IS THE EVELUSATION RESPONSIBILITY FOR SMALL AND LOGAL BUIDING TO AND LOGAL BUIDING CODES IS THE EVELUSATION RESPONSIBILITY FOR SMALL FOR SMALL AND LOGAL BUIDING CODES IS THE EVELUSATION RESPONSIBILITY FOR SMALL FOR SMALL AND LOGAL BUIDING CODES IS THE EVEL DRAWING SECTOR FOR THE CUSTOR FOR AND LOGAL BUIDING CODES IS THE EVEL DRAWING SECTOR FOR THE CUSTOR FOR AND LOGAL BUIDING CODES IS THE EVEL DRAWING SECTOR FOR THE CUSTOR FOR AND LOGAL BUIDING CODES IS THE EVEL DRAWING SECTOR FOR THE CUSTOR FOR AND LOGAL BUIDING CODES IS THE EVEL DRAWING SECTOR FOR THE CUSTOR FOR AND LOGAL BUIDING CODES IS THE EVEL DRAWING SECTOR FOR THE CUSTOR FOR AND LOGAL BUIDING CODES IS THE EVEL DRAWING SECTOR FOR THE CUSTOR FOR AND LOGAL BUIDING CODES IS THE EVEL DRAWING SECTOR FOR THE CUSTOR FOR AND LOGAL BUIDING FOR AND LOGAL	CHEMICAL CONCIERCE PANEL #3	CHEMICAL CONCIERGE PANEL #1 CHEMICAL CONCIERGE PANEL #2	SINGLE DOSATRON PUMP STATION	SINGLE DOSATRON PUMP STATION	SOL_CONTROL PNL. (PNEUMATIC)	SOL_CONTROL PNL. (PNEUMATIC)	SOL_CONTROL PANEL (REJECT)	SOL_CONTROL PANEL (RECLAIM)	MONSTER ARCH (Mr. Foamer)	VACUUM (25HP)	VACUUM BOOM (Qty.12) VACUUM SEPARATOR	VACUUM PIPE	MENU DISPLAY (Qty.2)	PKG. RECEIVED SIGN	i la	(SIGN	Fusion RINSE (SIGN)	COLOR FOAMER (SIGN)	UNDER CARRIAGE (SIGN)	PIPE LIGHT, LED IP69K (SIGN)	CONVEYOR PULSE CONTROL BOX	U. SOUND SENSOR CONTROL BOX	TRUCK BED CONCIERCE	WRAP RETRACT SOLENOID-P.S. (BnD)	WRAP RETRACT SOLENOID-D.S. (BnD)	WRAP MOTOR _ B&D (PS)	BL MAMMOTH PIV. SOLENOID (Qty.2)	TOP BRUSH RETRACT SOLENOID_B&D	BLOWER (FLIP) SOLENOID (Qty.2) BI OWER (CATOR) SOLENOID (Qty.2)	BLOWER, MAMMOTH PIVOTING (Qty.2)	DESCRIPTION		
- FOR THER EQUIPMENT									120V	480V 25HP			120V	120V 120V	120V	120V	120V 120V	120V	120V	120V	120V	120V	24V	Т	24V	Т	24V	24V	24V		VOLT HP PI		EQUIPMENT
NERVERIENTIN GE NERVERIENTIN GE NERVERSSISTER									$\left \right $	3P 28A 60				1P 20	2.5A		1P 2.5A	+	1P 2.5A		1P .25A 10		đ	1P .27A	.27A	+			1P .27A 1P .27A		PHASE AMP C.B.	4	AENT LIST
										2																88	3				M.S.		
LETIAL MARNING: TEET CONTAINS AND CONSTIT NUS ENTERPRISES INC. AND CONSTITUTION	1-1/2"	1-1/2"	3/4"	3/4"	•		-	1" 1"																							COLD HOT RECLAIM	WATER	
KIN THE CONFIDER	1/2"	1/2"	1/2"	1/2"	- /" "	1 n	-,																						1/2"		AIM AIR	-	
I I I I I I I I I I I I I I I I I I I	SONNYS	SONNAS	SONNYS	SONNYS	SONNAS	SONNYS	SONNYS	SONNAS	SONNYS	SONNYS	SONNAS	8	SONNYS	SONNYS	SONNYS	SONNYS	SUNNS	SONNYS	SONNYS	SUNNAS	SONNAS	SONNAS	SANNOS	SONNAS	SONNAS	SONNOS	SONNAS	SONNYS	SONNAS	SONNAS	FURN. BY:		
CONTEDENTIAL MARKING: THIS SHEET CONTAINS AND CONSTITUTES CONFIDENTIAL INFORMATION, IMAGES AND TAADE SECRETS THIS SHEET SONTAINS AND CONSTITUTES CONFIDENTIAL INFORMATION, IMAGES AND TAADE SECRETS OF SONN'S ENTERNESS. INC. ANY UNAUTHORIZED USE OB DISCLOSURE OF ANY OR PORTION THEREOF. IS STRUCTLY PROVIDED. THIS WORK IS THE EXCLUSIVE PROPERTY OF SOMN'S ENTERPRISES INC. ALL RIGHTS RESERVED.	SCW	SCW	SCM	SCW	SCW	SCMI	SCM	SCW	SCM	SCW	SCM	8	SCM	SCW	SCM	SCM	SCM	SCWI	SCWI	SCW	SCW	SCW	SCM	SCW	SCMI	SCW	SCW	SCMI	SCM	SCW		PLUMBING AND	
Network Scale	8	8 8	90 9	88	38	SC C	88	39	N/A	N/A	N/A	N/A	N/A	N/A N/A	N/A	N/A	N/A	N/A	N/A	N/A	6C	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		PIPINO	MECHANICAL WO	
<u>NTS</u>	SCW	SCM	SCW	SCW	SCW	SCW	SCM	SCW	N/A	8	90 97	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	SCW	N/A	N/A	SCW	SCW	N/A	SCW	SCW	scw	N/A	TUNN	ORK	RESPO
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+ • EQUIPMENT LIST-4)) <u> </u>	_					Y		-	F					TE:		3.03 0.25.			
© 2021 SONNY'S ENTERPRISES, INC. 5605 Hiatus Road, Tamaro	ac, I	FL. 3	3332	1 U	ISA.	TEI	80	0-3	527-	-87	23			nttp:						Fac		ur y	F	REV	/ISE PRC	D	BY:			DC	40		

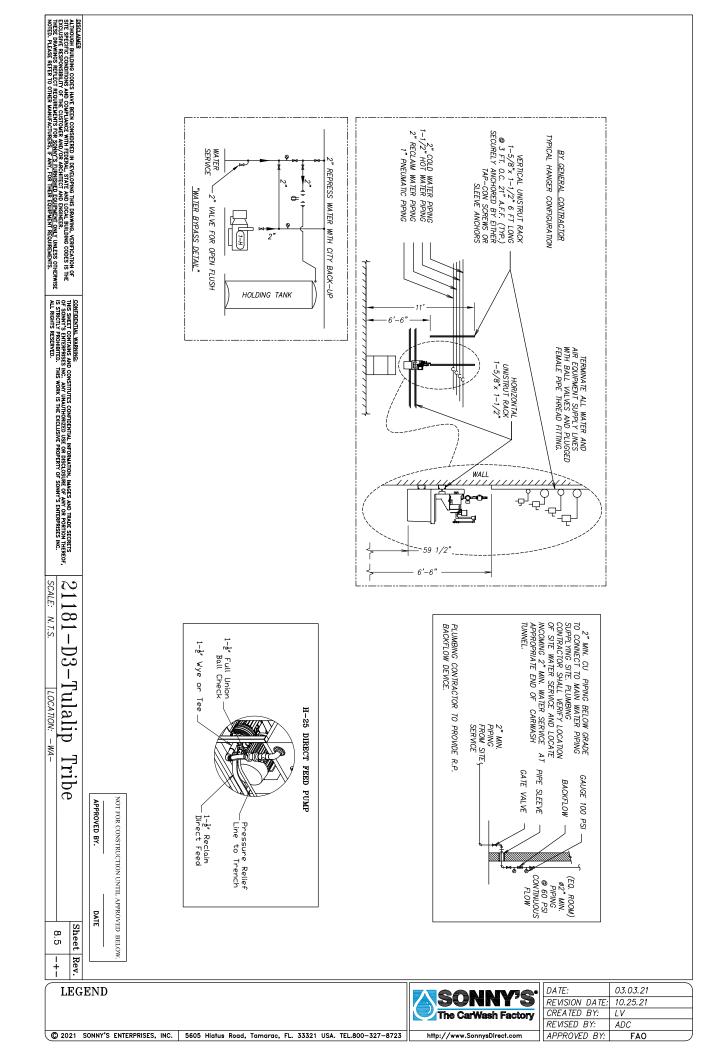


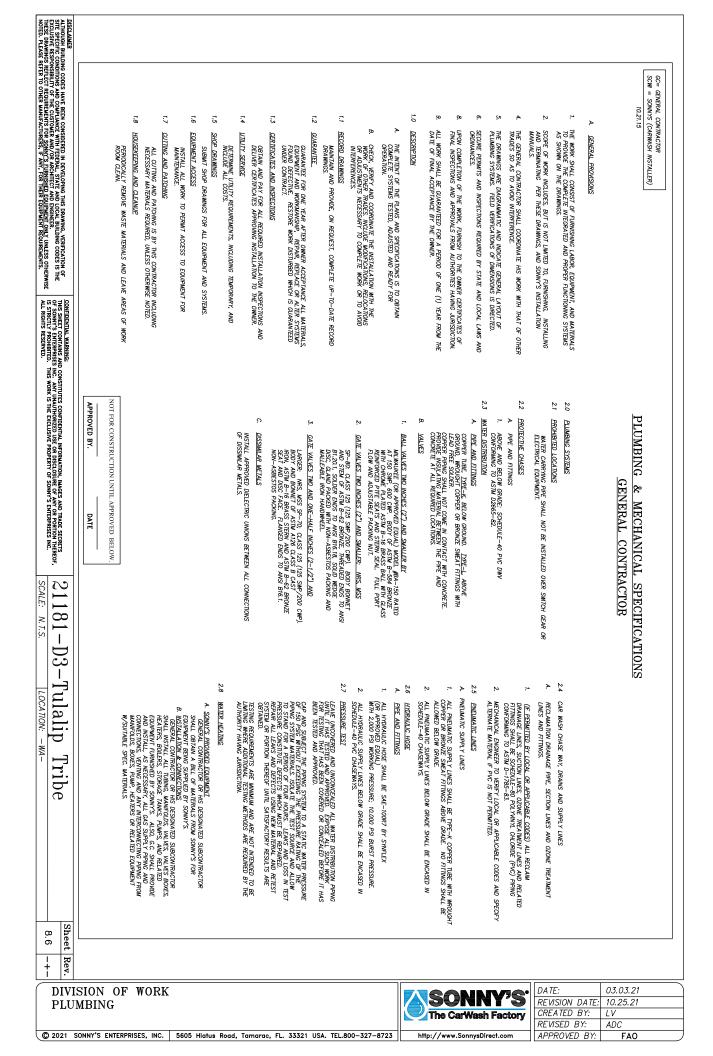


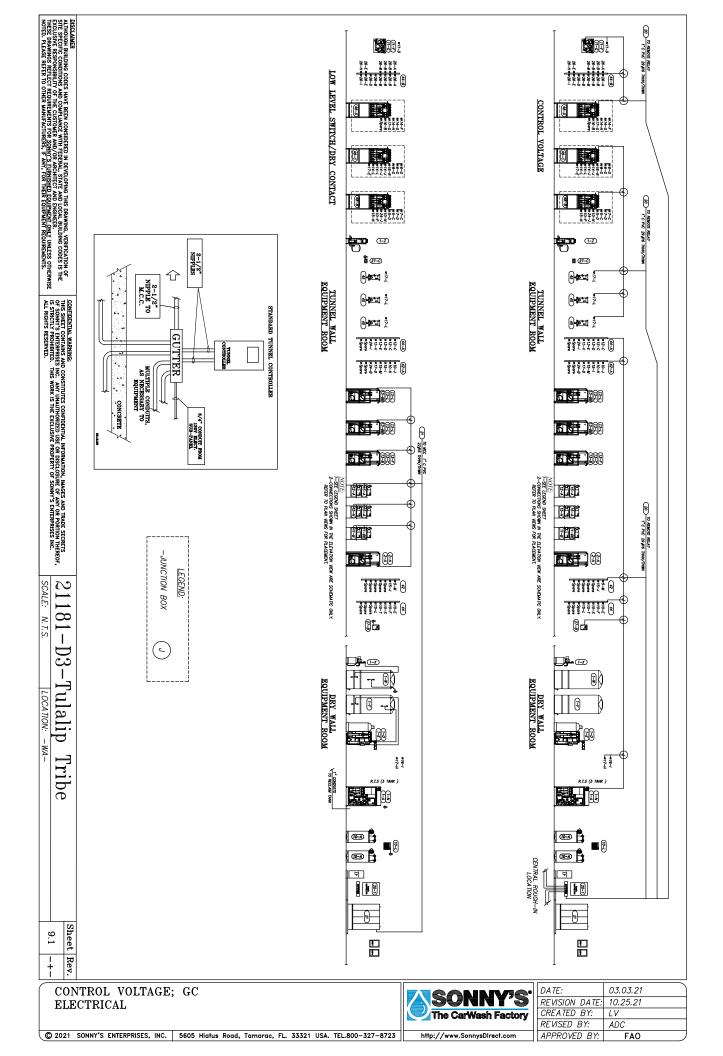


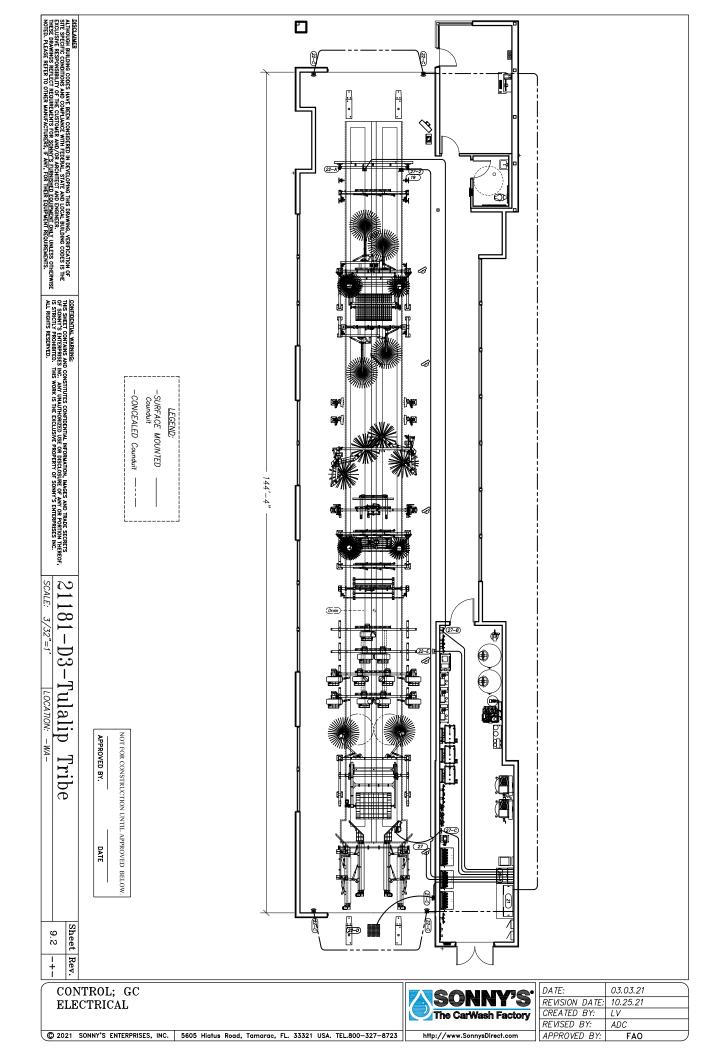


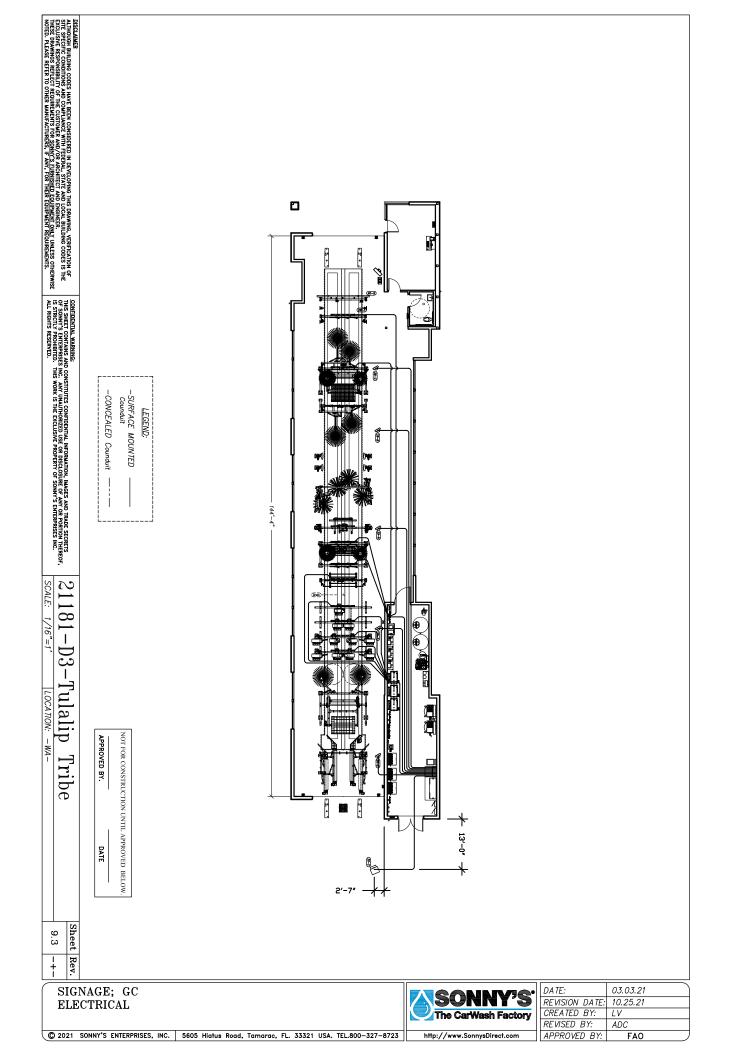


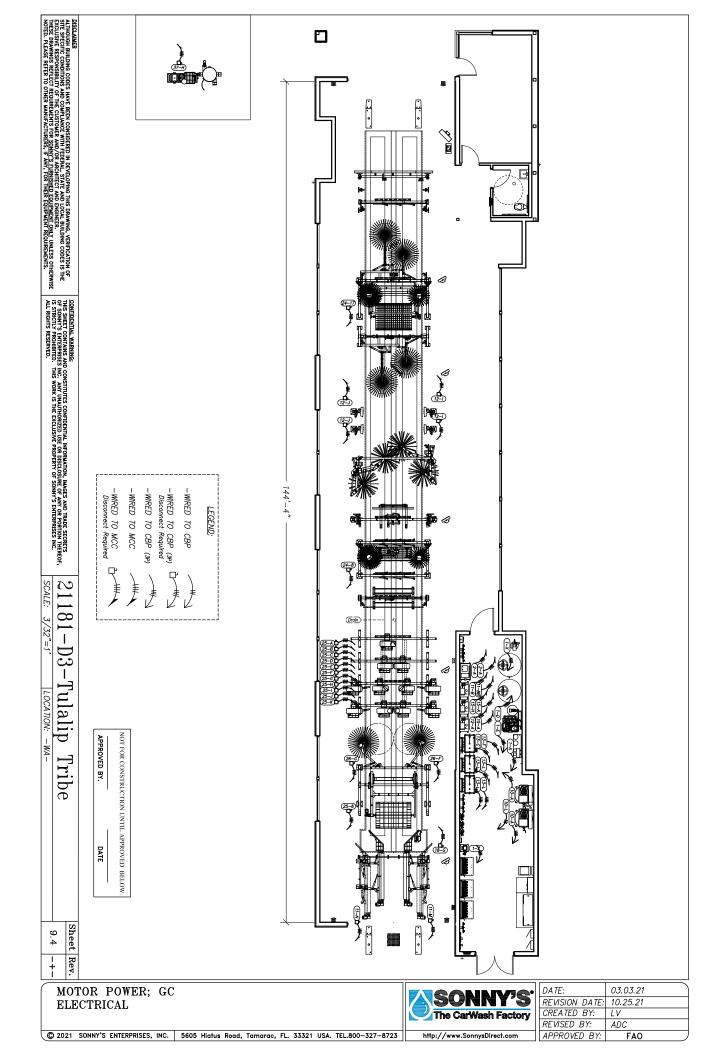


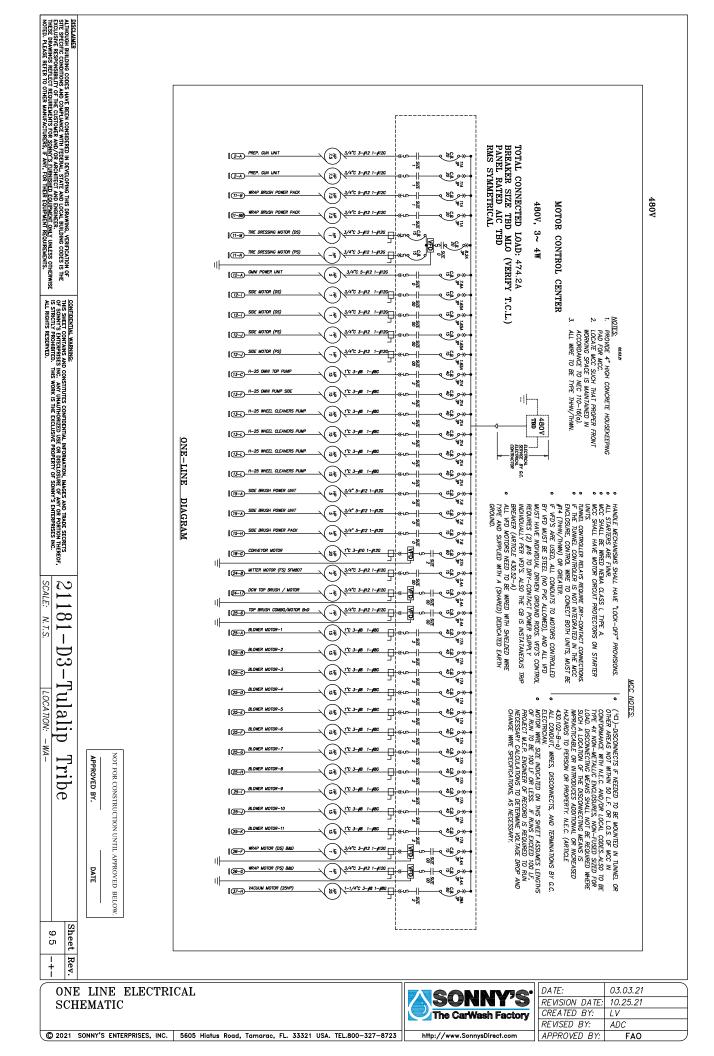


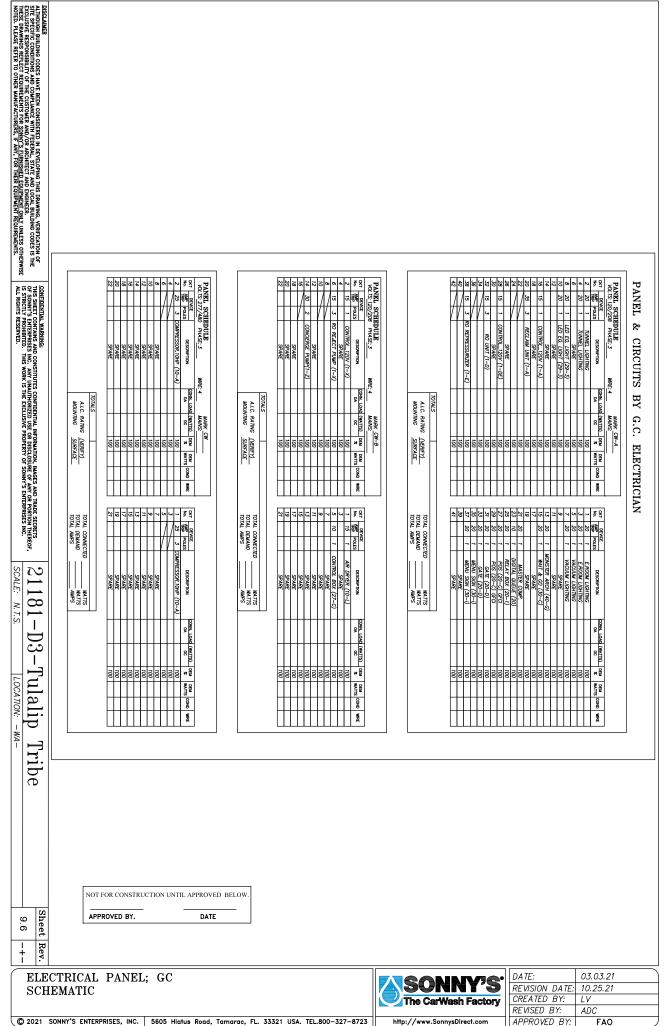






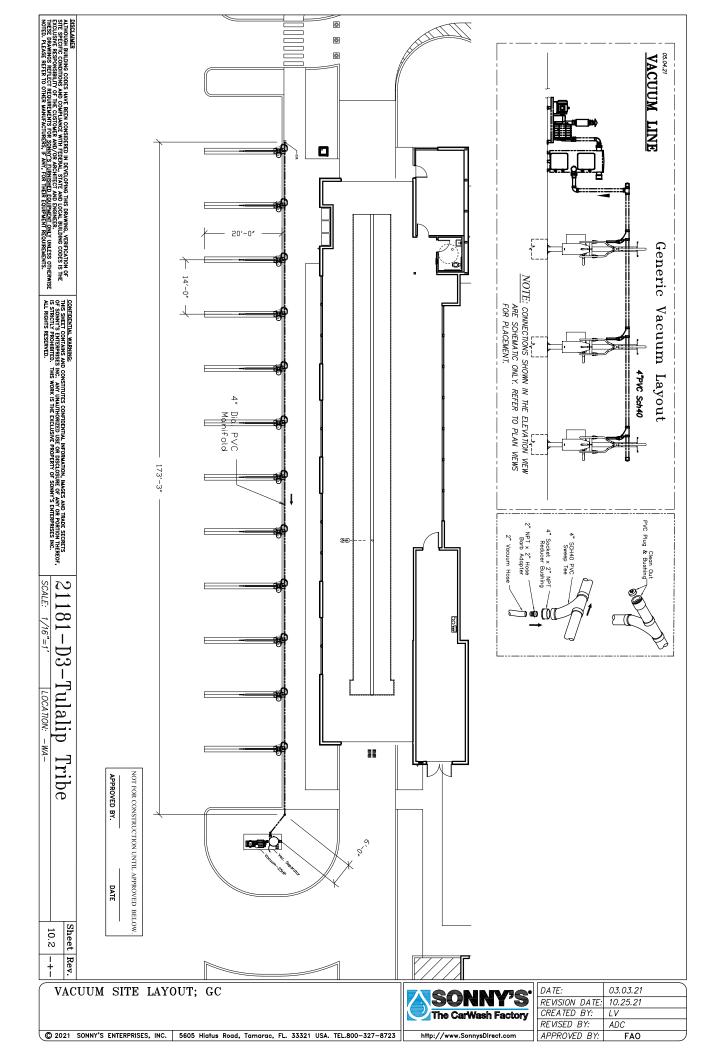


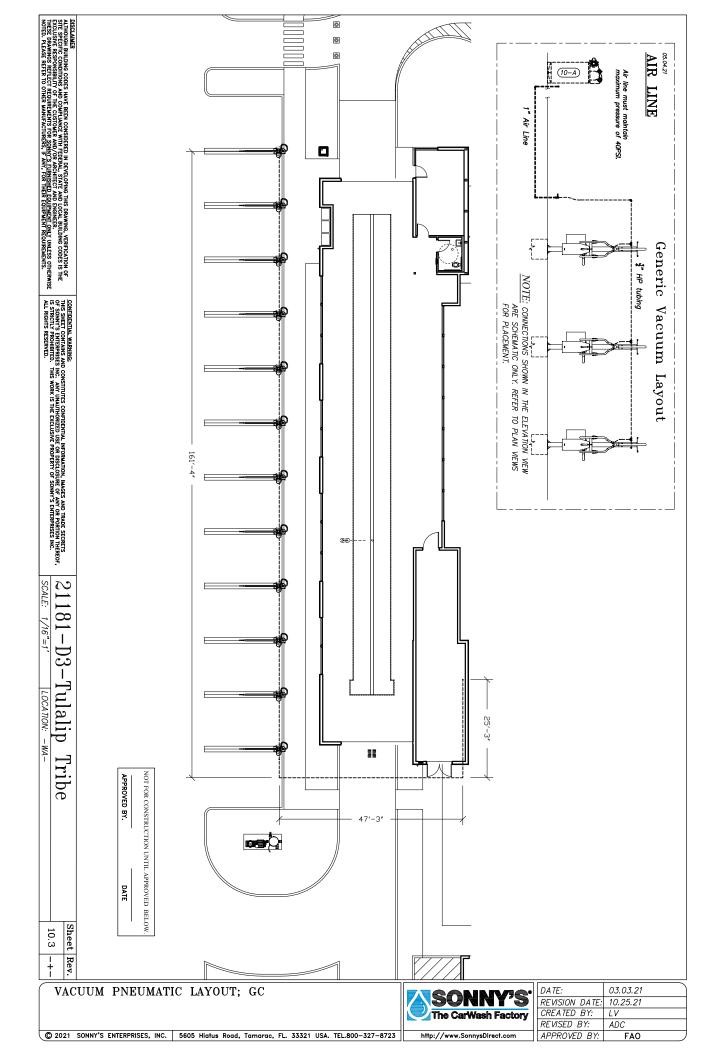


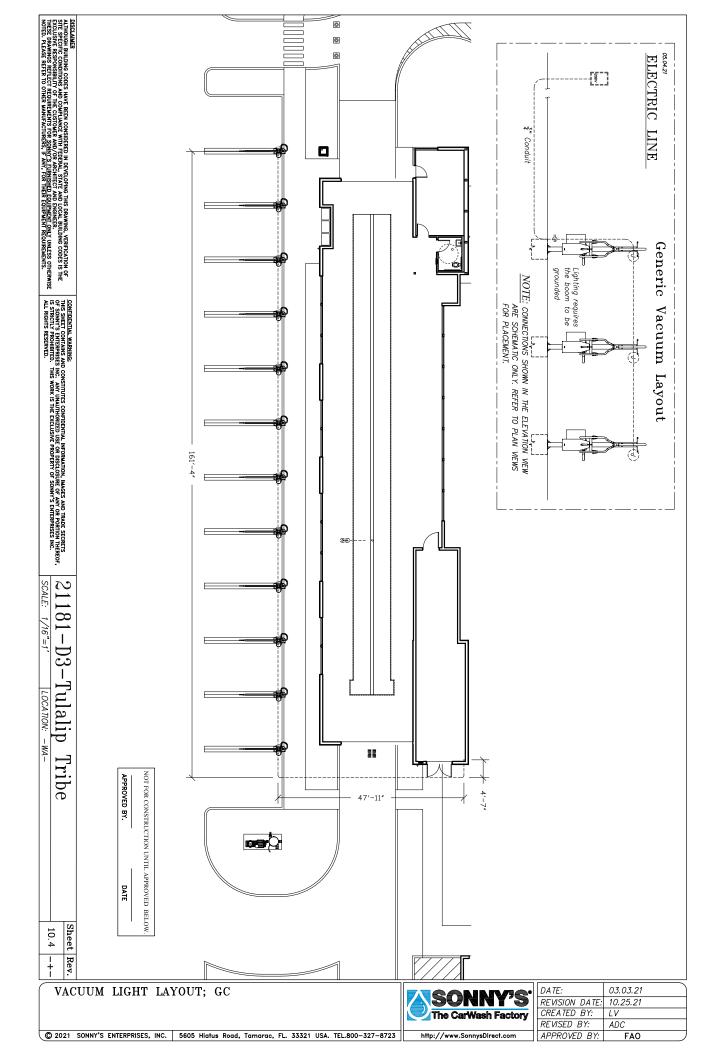


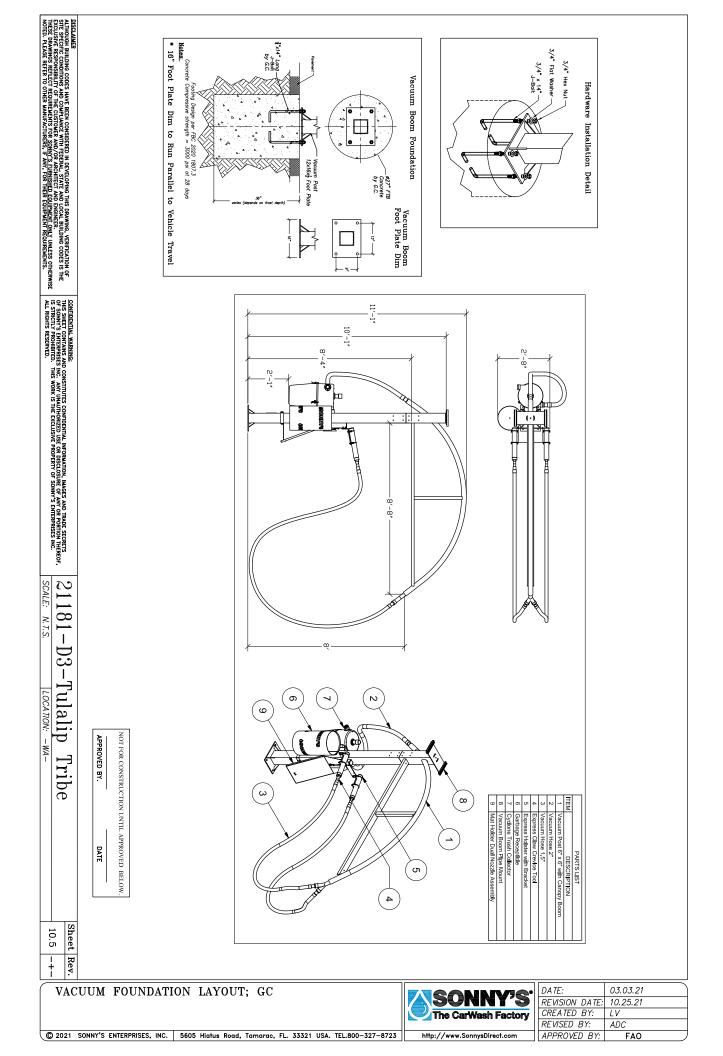
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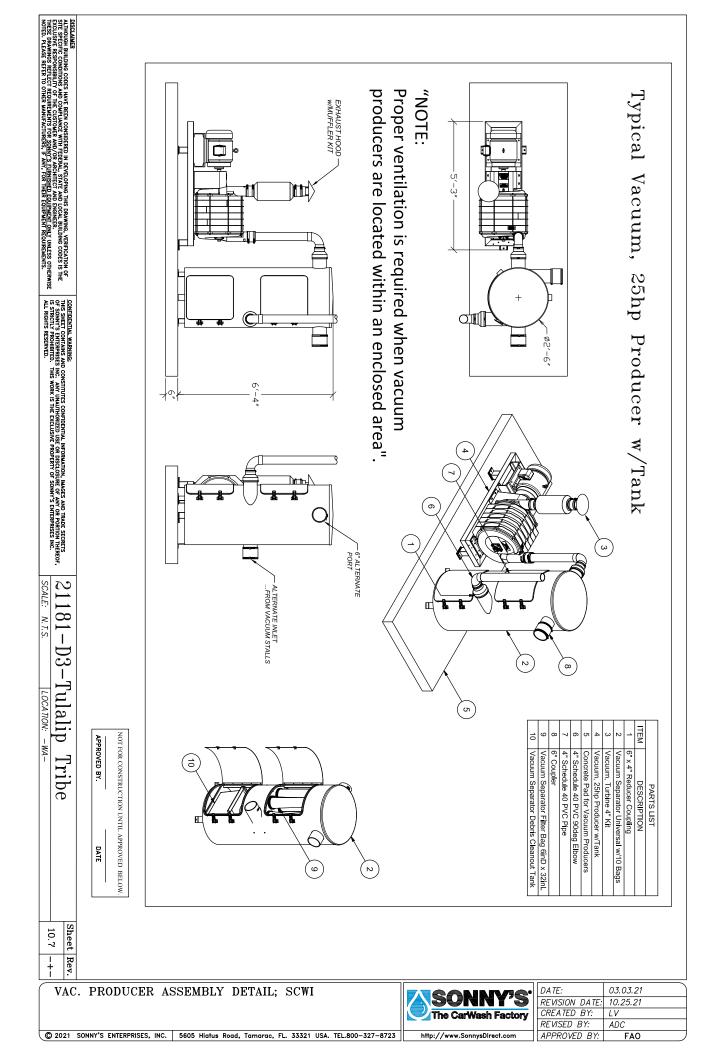
ON OF WORK RICAL				
	NOT FOR CONSTRUCTION UNTIL APPROVED BELOW: APPROVED BY. DATE		RACEWAYS OR CARLE TRAYS CONTAINING ELECTRICAL CONDUCTORS SHALL NOT CONTAIN ANY PIPE, TUBE, OR EQUAL FOR STEAM, MATER, AMP, GAS, DRAIMAGE, OR ANY SERVICE OTHER THAM, ELECTRICAL. AS REQUIRED BY ARTICLE 300.8 OF M.E.C2015	و م م ک ع ل
			PROVIDE EXPANSION FITTINGS IN CONDUIT RUNS CROSSING STRUCTURAL EXPANSION JOINTS.	a s
5			PROVDE CABLE SUPPORTS IN ACCORDANCE WITH ARTICLE 300 OF THE N.E.C	وم
i605 Hlatus F		MEANS IS MERE SUCH A LOCATION OF THE DISCOVELTING MEANS IS MERACTICABLE OR WITGOUCES ADTIONAL OR MCREASED HAZARDS TO PERSON OR PROPERTY. N.E.C. (ARTICLE 430.102-B-a)	PROVIDE APPROVED FIRE STOPPING MATERIALS AT ALL PENETRATIONS THROUGH FIRE RATED FLOORS AND WALLS TO PREVENT THE PASSAGE OF SUNCE, FIRE, TOURC GAS OR MATER THROUGH THE PORTRATION EITHER BEFORE, DURING, OR AFTER A FIRE, AS REQUIRED BY ARTICLE 300–21 OF THE N.E.C.	ج ج ק ק ק
Road, Tam			EXPOSED CONDUTS SHALL BE RUN PARALLEL TO BUILDING LINES. DO NOT INSTALL CONDUTS LARGER THAN 1/3 THE SLAB THICKNESS IN CONCRETE SLABS.	5. DC
arac, FL. 3		2. EVACUOSINES FOR SAFEIT SMICHES SHALE BE NEWA 1, EXECUTI FOR SWITCHES MARKED "WP" (MEATHERPROOF) SHALL BE NEWA 4X. 2.A (=)_DISCONNECTS TO BE MOUNTED IN TUNNEL OR OTHER	LUQUD-THAT FEXBLE CONDUT SHALL BE USED IN DAMP AND WET LUCATIONS ALL BOMERS CONCETTON WUST HAVE 24 SERVICE DRP LOOP TO ALLOW WOVEMENT OR MAINTENANCE. FLEXIBLE CORDS SHALL BE USED WHERE CALLED FOR ON THE PLANS.	2955
3321 US		SAFETY SMICHES S MTH POLES, AMPER THE PLANS. LUGS	MINIMUM COMDUIT SIZE SHALL BE 1/2" TRADE SIZE. USE FLEXIBLE CONDUIT FOR SHORT FINAL CONNECTIONS TO VIBRATING EQUIPMENT SUCH AS MOTORS AND TRANSFORMERS.	2. Mi 3. US
A. TEL		AFETY SWITCHES	ALL WRING SHALL BE INSTALLED IN APPROVED RACEWAYS UNLESS OTHERWISE INDICATED.	
.800-		TYPE. NO "PIGGYBACK" OR TANDEM BREAKERS WILL BE PERMITTED.	SXI	B. RACEWAYS
327-872		 PANELS SHALL BE SUITABLE FOR THE SERVICE RATING AND THE A.I.C. RATING INDICATED ON THE PAREL SOFEDULES. ALL BREAKERS SHALL BE FULL SPACE, INDIVIDUAL FRAME 	ELECTRICAL EQUIPMENT SHALL BE FIELD MARKED TO WARN QUALIFIED PERSONS OF POTENTIAL ELECTRICAL ARC FLASH HAZARDS.	10 E
3		3. ALL PANELS SHALL HAVE TYPEWRITTEN CIRCUIT DIRECTORIES MOUNTED INSIDE OF DOOR.	ALL WORK SHALL BE GUARANTEED FOR A PERIOD OF ONE (1) YEAR FROM THE DATE OF FINAL ACCEPTANCE BY THE OWNER.	9 AU
		2. UNLESS OTHERMISE NOTED, TOP OF PANELS SHALL BE MOUNTED 6'-0" A.F.F.	UPON COMPLETION OF THE WORK, FURNISH TO THE OWNER CERTIFICATES OF FINAL INSPECTIONS AND APPROVALS FROM AUTHORITIES HAVING JURISDICTION.	2, CF
		AS SPECIFIED HEREN. ALL PANELS SHALL BE DEAD FRONT. CIRCUIT BREAKER TYPE, AND SHALL BEAR THE ULL LABEL AS WELL AS MEET ALL APPLICABLE NEMA REQUIREMENTS.	SECURE PERMITS AND INSPECTIONS REQUIRED BY STATE AND LOCAL LAWS AND ORDINANCES.	ر کی 35 د
NR arWash SonnysDir		E. LIGHTING PANELS 1. PROVIDE LIGHTING PANELS AS INDICATED ON THE PLANS AND	THE DRAWINGS ARE DIAGRAMMATIC AND INDICATE GENERAL LAYOUT OF ELECTRICAL SYSTEMS. FIELD VERIFICATIONS OF DIMENSIONS IS DIRECTED.	۲۵ ۵. ۱
		1. ALL WIRE CONVECTIONS FOR JUIP MOTORS OR LARGER MUST IE <u>SPLIT EDIT</u> CONVECTORS OR EQUIVALENT APPROVED BY NEC ANDOR MANUFACTURER.	THE ELECTRICAL CONTRACTOR SHALL COORDINATE HIS WORK WITH THAT OF OTHER TRADES SO AS TO AVOID INTERFERENCE.	5. Tr W
S Ny		D. CONVECTORS	ALL EQUIPMENT AND MATERIALS PROVIDED SHALL BE NEW AND IN CONFORMANCE WITH APPLICABLE PROVISIONS OF N.E.M.A., A.N.S.I., U.L. FTC.	۲۵ م. ۲۵ م.
CREATE REVISE		5. START-STOP STATION MUST HAVE (4) WIRES #14 OR GREATER OTHERWISE SPECIFIED.	ALL WORK SHALL BE DONE IN CONFORMANCE WITH THE LATEST EDITION OF THE NATIONAL ELECTRICAL CODE, ALL APPLICABLE FEDERAL, STATE AND LOCAL REGULATIONS AND ORDINANCES.	3. AL 17
		3. WIRES SHALL BE <u>STRANDED</u> CONDUCTOR. 4. ALL CONTROL FIELD WIRES, MUST BE #14 OR GREATER	SCOPE OF WORK INCLUDES, BUT IS NOT LIMITED TO, FURNISHING, INSTALLING AND TERMINATING ALL 3 PHASE, I PHASE, COMPUTER/CONTROL POMER PER THESE DRAWINGS, AND SONNY'S INSTALLATION MANUALS.	2 2 2 2 2 2
03.03. 10.25.2 LV ADC FA		1. ALL WIRING SHALL BE COPPER 2. CONDUCTORS SHALL BE RATED 60W. WITH TYPE THWNTHHN INSULATION.	THE WORK SHALL CONSIST OF FURNISHING LABOR, EQUIPMENT, AND MATERIALS TO PROVIDE THE COMPLETE INTEGRATED AND PROPER FUNCTIONING SYSTEMS AS SHOWN ON THE DRAMINGS.	
21		CONTRACTOR C. COMPLETORS	scw = sonnys (carwash installer) GENERAL A. <u>General provisions</u>	Sew = sov
		SPECIFICATIONS	CC= GENERAL CONTRACTOR ELECTRICAL	CC= GENERA

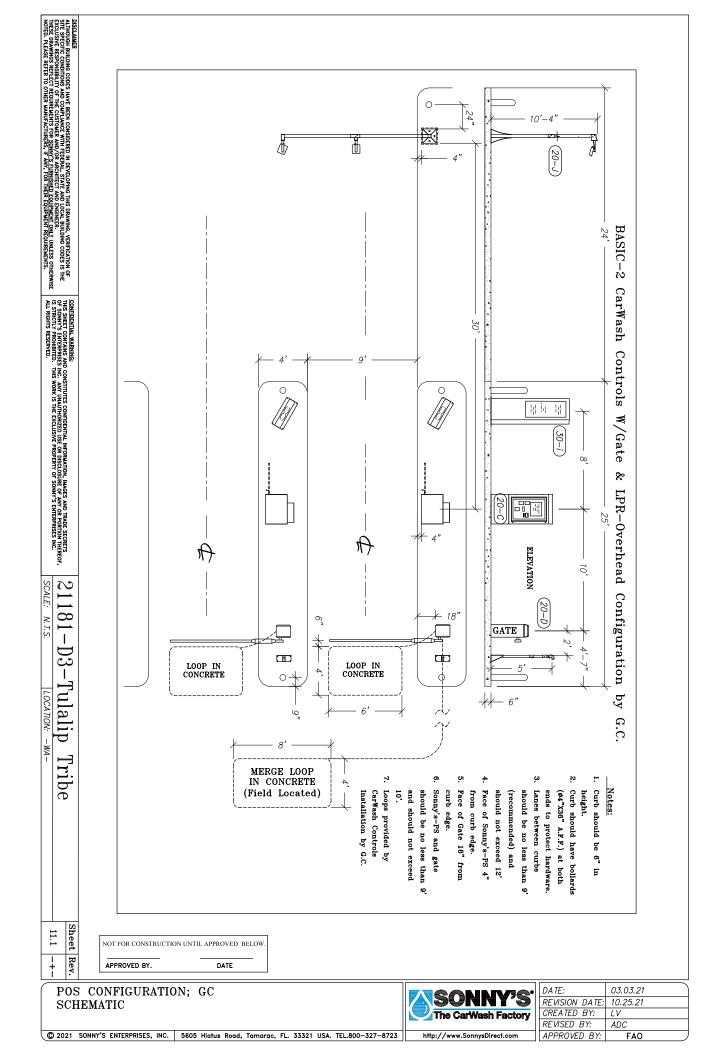


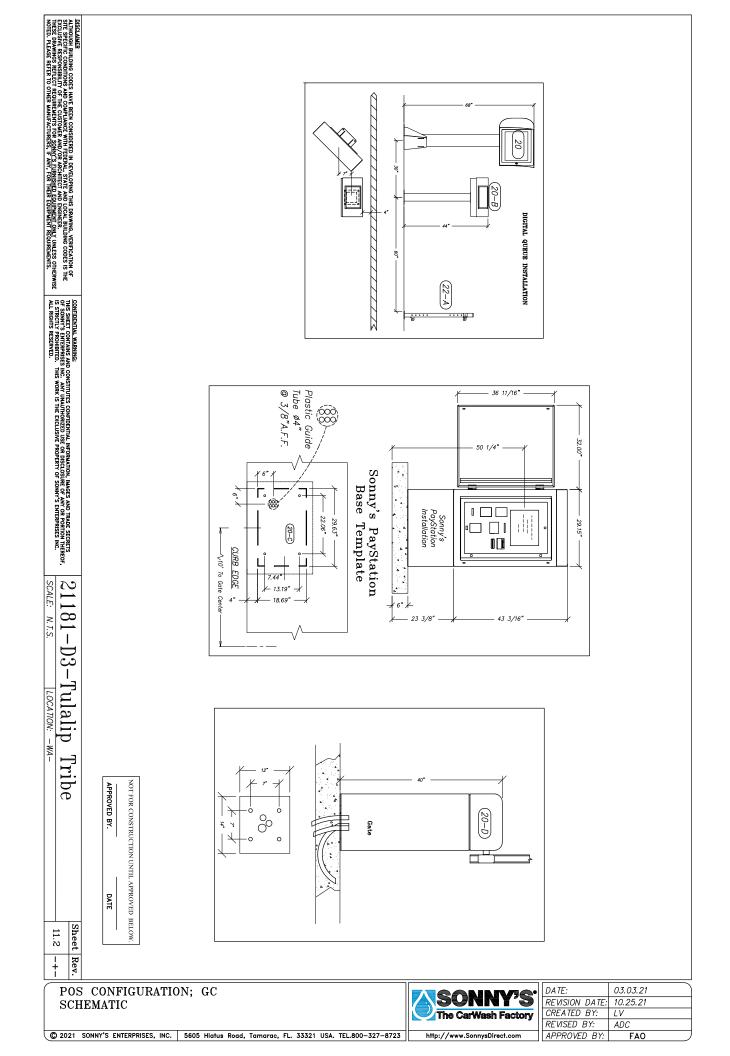


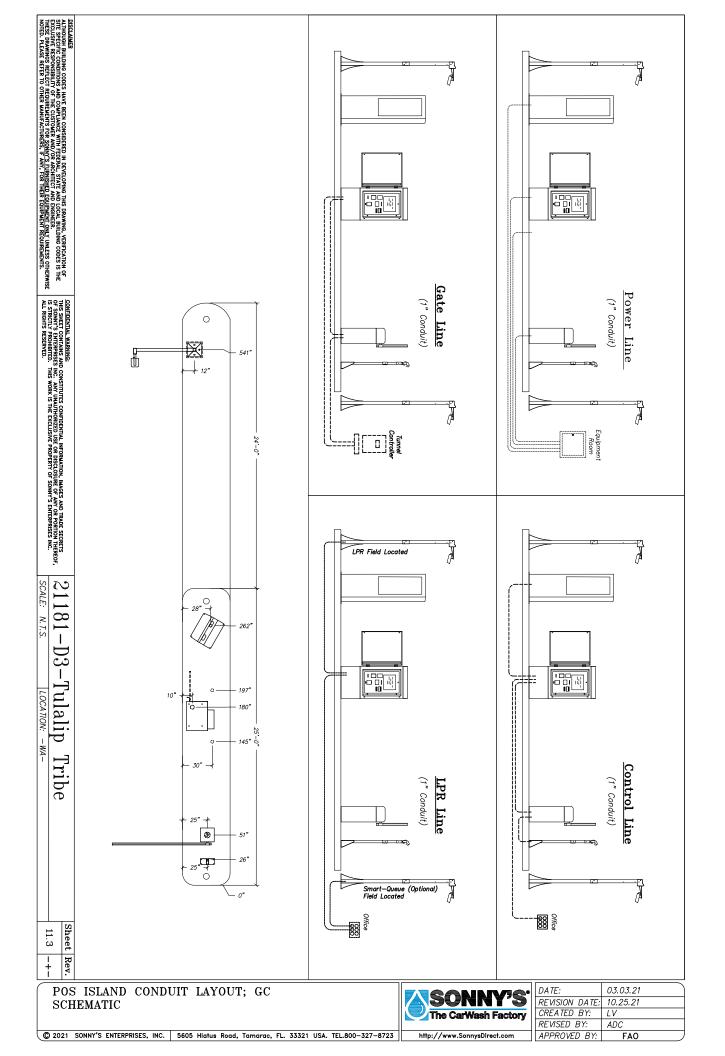


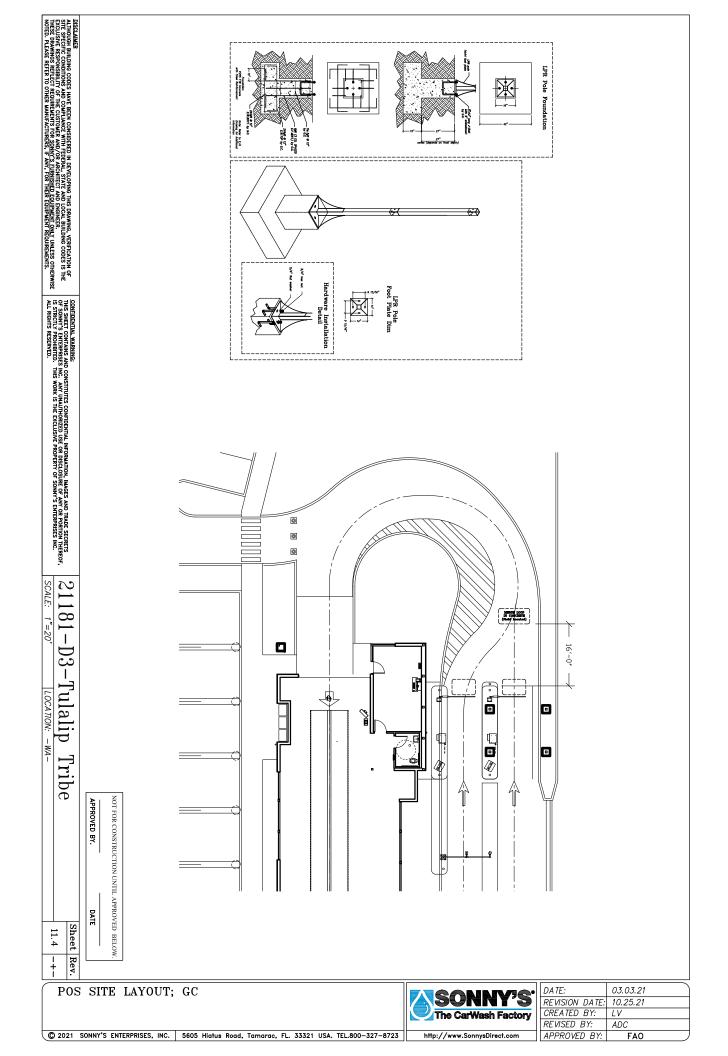


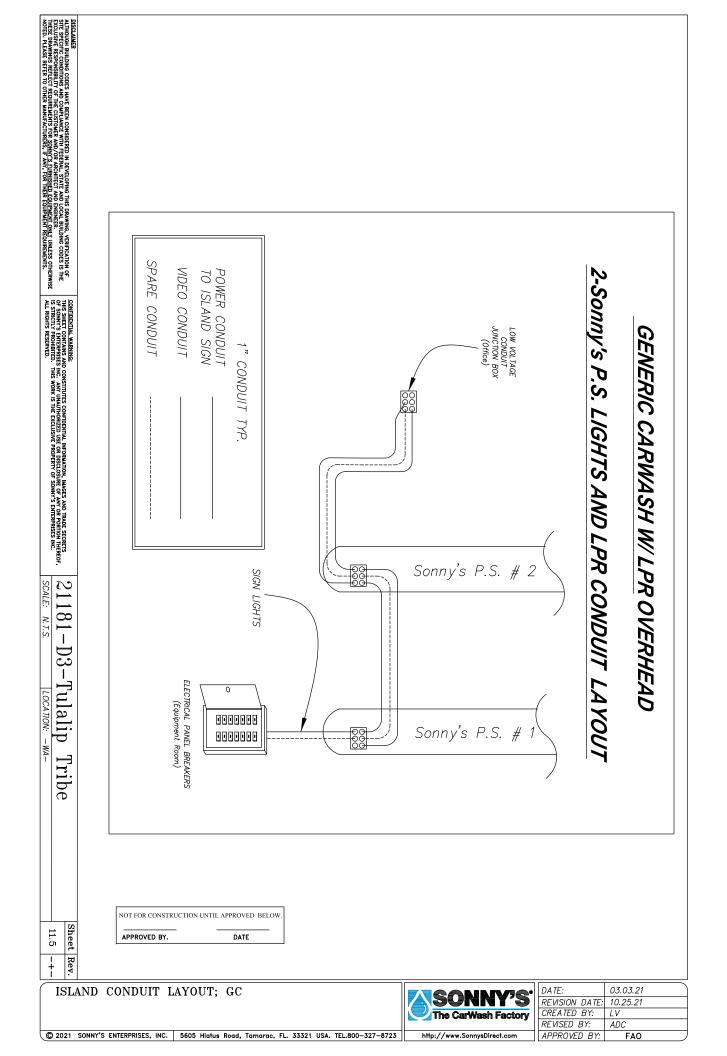


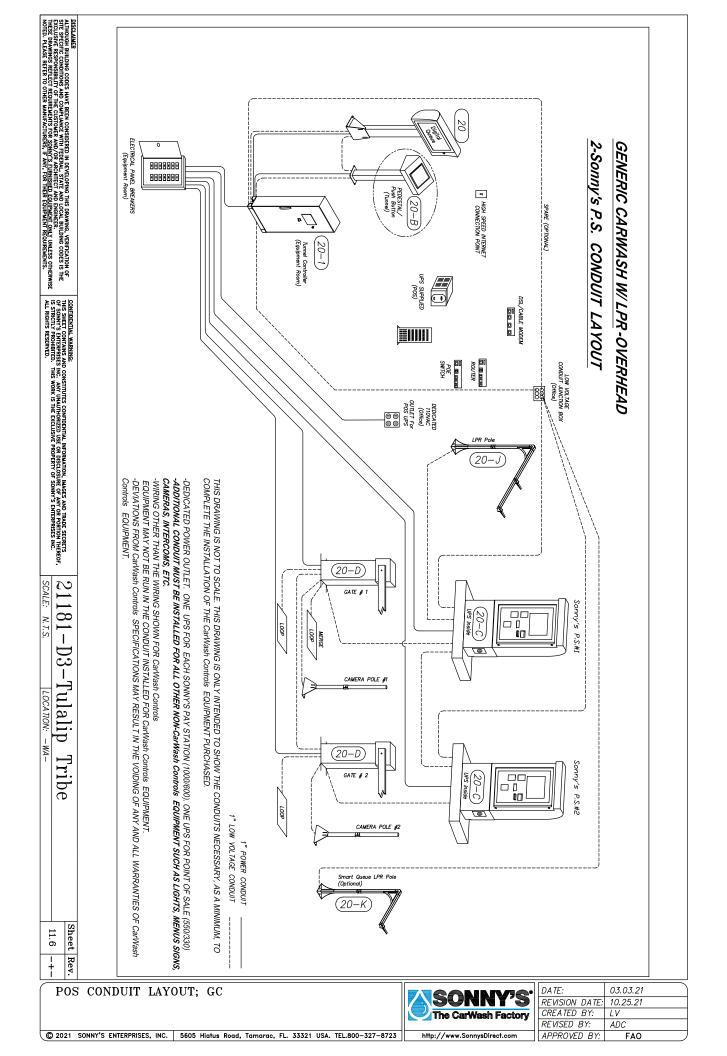


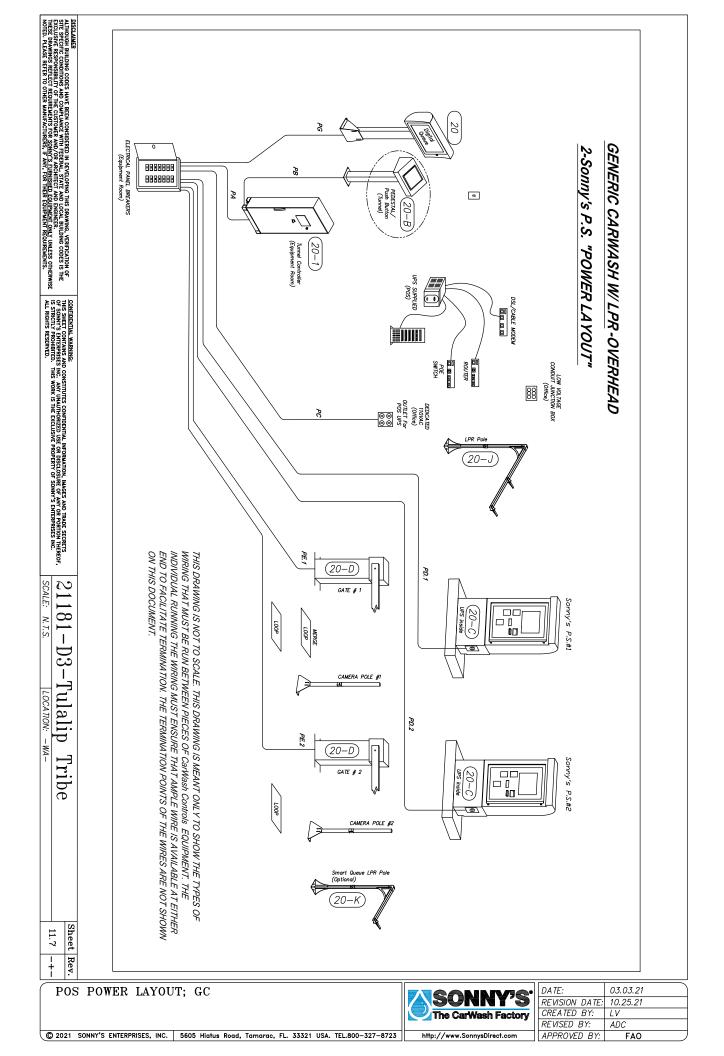


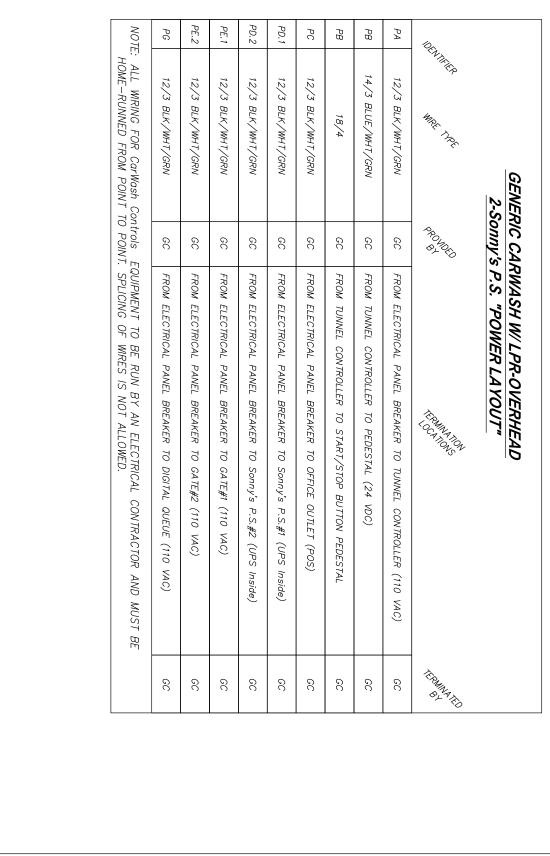












POS POWER SCHEDULE

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21181 SCALE:

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D3-

Tulalip LOCATION:

Tribe

Sheet 11.8

+ Rev.

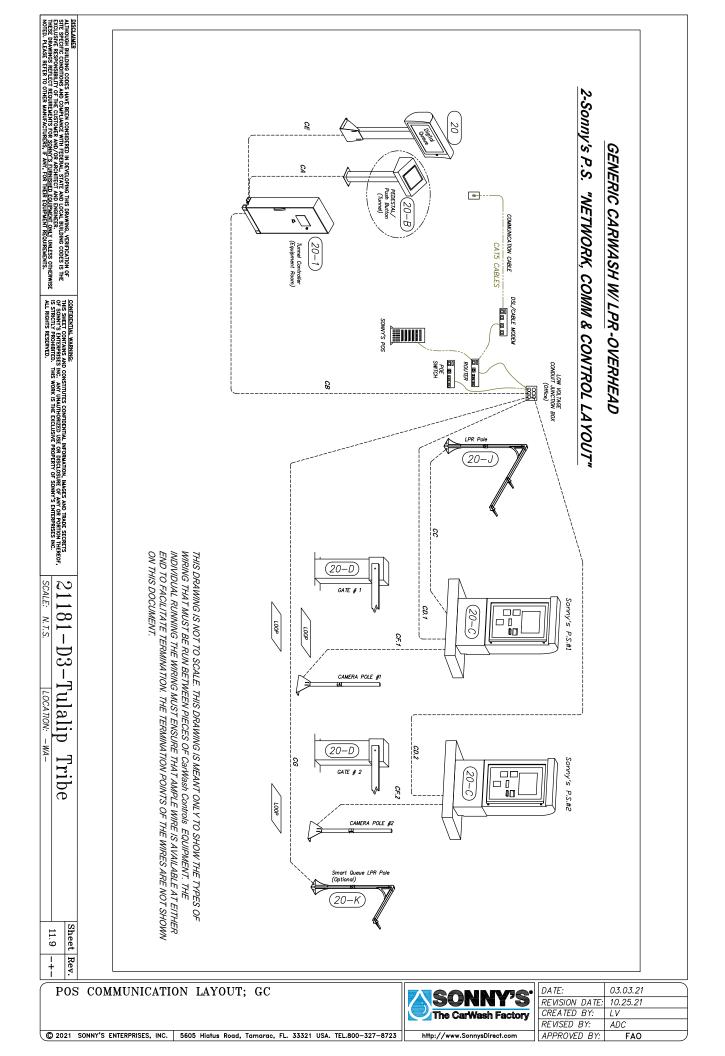
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N. T. S.



DATE:	03.03.21
REVISION DATE:	10.25.21
CREATED BY:	LV
REVISED BY:	ADC
APPROVED BY:	FAO

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NOTE:	CG	CF.2	CF.1	CE	CD.2	CD.1	СС	СВ	CA	DENTRER	
ALL WIRING FOR CarWash Controls EQUIPMENT HOME–RUNNED FROM POINT TO POINT. SPLICING	CAT5 SHIELDED	CAT5 SHIELDED	CAT5 SHIELDED	CAT5 SHIELDED	CAT5 SHIELDED	CAT5 SHIELDED	(2) CAT5 SHIELDED	CAT5 SHIELDED	CAT5 SHIELDED	AND AND	<u>2-Sc</u>
iontrols T TO PO	GC	GC	GC	GC	GC	GC	GC	GC	GC	PROMOED BY	<u>GL</u> Nnny's
EQUIPMENT TO BE RUN BY AN ELECTRICAL CONTRACTOR AND MUST BE INT. SPLICING OF WIRES IS NOT ALLOWED.	FROM SMART QUEUE LPR POLE TO POE+ SWITCH	FROM DQ CAMERA POLE #2 TO SONNYS P.S.#2	FROM DQ CAMERA POLE #1 TO SONNYS P.S.#1	FROM TUNNEL CONTROLLER TO DIGITAL QUEUE	FROM ROUTER TO Sonny's P.S.#2	FROM ROUTER TO Sonny's P.S.#1	FROM LPR POLE TO SONNYS P.S	FROM ROUTER TO TUNNEL CONTROLLER	FROM TUNNEL CONTROLLER TO PUSH BUTTON (PEDESTAL)	ERMINE TOWN	GENERIC CARWASH W/LPR-OVERHEAD 2-Sonny's P.S. "NETWORK, COMM & CONTROL LAYOUT"
SE .	GC	GC	GC	GC	GC	GC	GC	GC	GC	EPANA PE	

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SCALE: N.T.S. 21181-

D3-

Tulalip LOCATION: -WA-

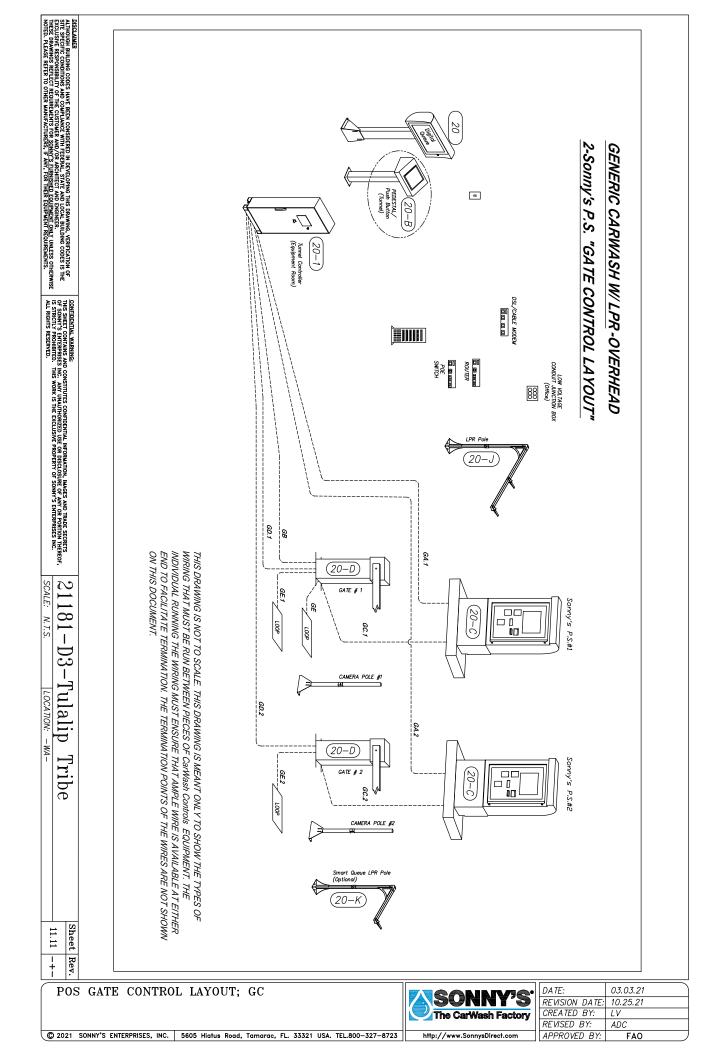
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11.10 Sheet Rev. ++



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DATE:	03.03.21
REVISION DATE:	10.25.21
CREATED BY:	LV
REVISED BY:	ADC
APPROVED BY:	FAO



DISCAMED DISCAMED ALTRODOR BUIDING CODES WITE BETH CONSIDERED IN DEPENDING THIS DAWING, VERIFICATION OF ALTRODOR BUIDING CODES WITE BETH CONSIDERED IN DEPENDING THIS DAWING, VERIFICATION OF ALTRODOR BUIDING CODES WITE BETH CONSIDERED IN DEPENDING THIS DAWING, VERIFICATION OF ALTRODOR BUIDING CODES WITE BETH CONSIDERED IN DEPENDING THIS DAWING, VERIFICATION OF ALTRODOR BUIDING CODES AND DEPENDING THIS DAWING, VERIFICATION OF	NOTE: ALL WIRING FOR CarWash Controls EQUIPM HOME-RUNNED FROM POINT TO POINT. SPL	GE.2 LOOP SONNYS FROM (GE.1 LOOP SONNYS FROM (GE MERGE LOOP SONNYS FROM (GD.2 18/6 GC FROM	GD.1 18/6 GC FROM	GC.2 18/4 (2 SIGNAL/2 SPARE) GC FROM S	GC.1 18/4 (2 SIGNAL/2 SPARE) GC FROM S	GB 18/2 GC FROM	GA.2 18/9 (8 SIGNAL/1 SPARE) GC FROM	GA.1 18/9 (8 SIGNAL/1 SPARE) GC FROM	DENTRER MIRE TARE	2-Sonny's P.S. "GATE CO
INFORMATION, IMAGES AND TRADE SECRETS 91181-D3-T11191in Triha	EQUIPMENT TO BE RUN BY AN ELECTRICAL CONTRACTOR AND MUST BE VT. SPLICING OF WIRES IS NOT ALLOWED.	GATE#2 TO LOOP#2	GATE#1 TO LOOP#1	CATE#1 TO MERGE LOOP	TUNNEL CONTROLLER TO GATE#2	TUNNEL CONTROLLER TO GATE#1	Sonny's P.S. #2 TO GATE#2	Sonny's P.S. #1 TO GATE#1	TUNNEL CONTROLLER TO GATE#1 (MERGE LOOP)	TUNNEL CONTROLLER TO Sonny's P.S.#2 (Gate I/O and CALL BUTTON)	TUNNEL CONTROLLER TO Sonny's P.S.#1 (Gate I/O and CALL BUTTON)	ERMIN PION COCENION	CONTROL LAYOUT"
		GC	GC	GC	GC	GC	GC	GC	GC	GC	GC	ERMINA EL	

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