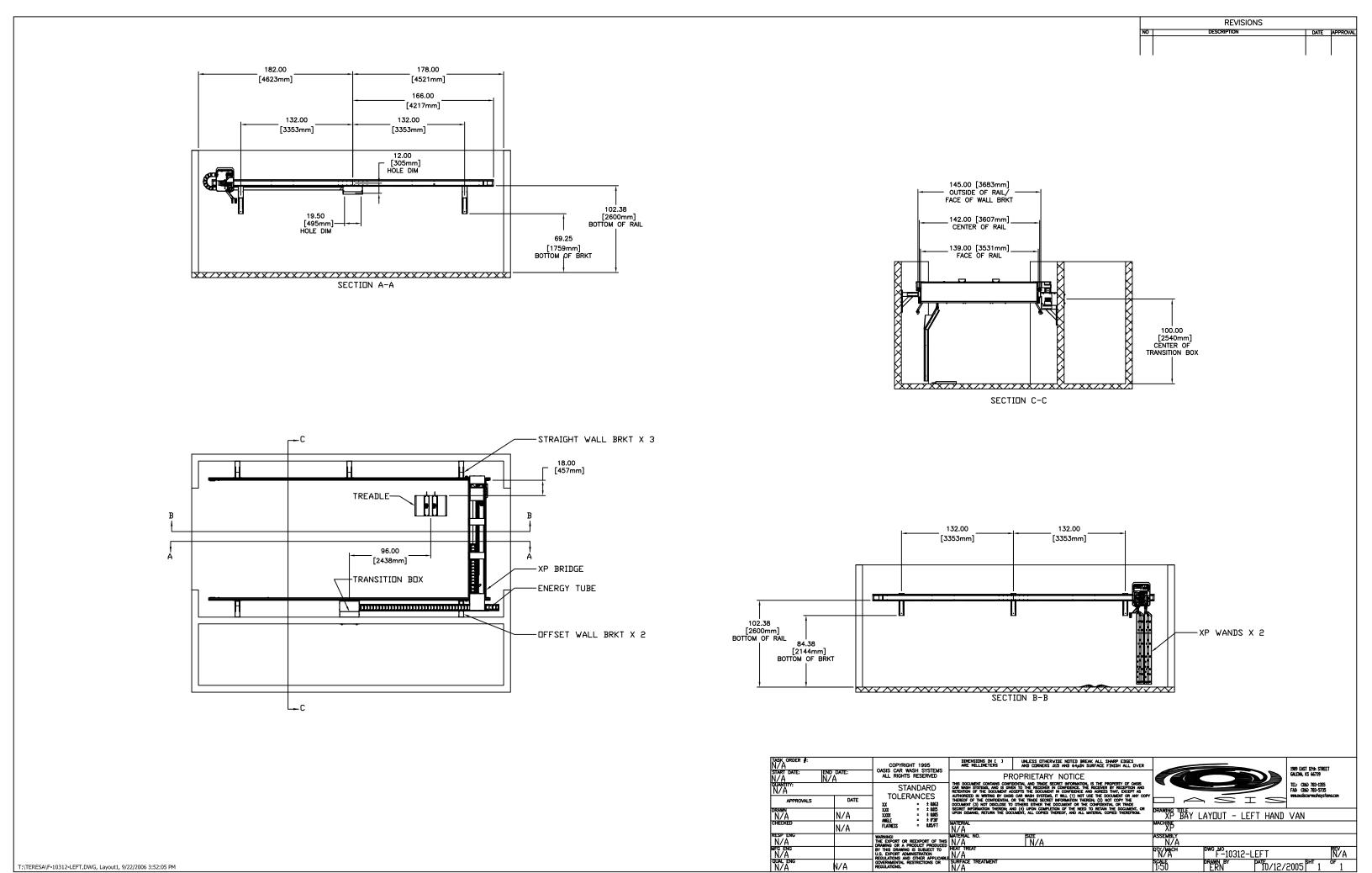
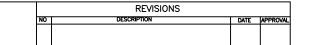


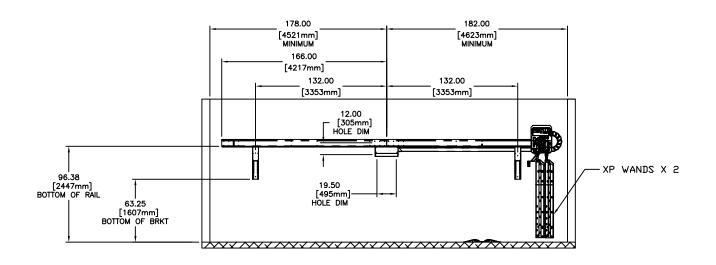
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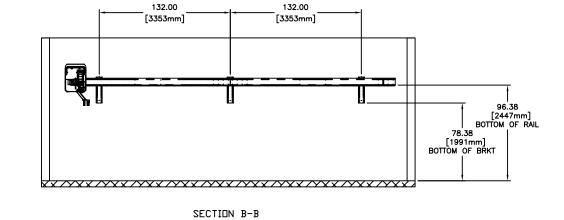
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SECTION A-A



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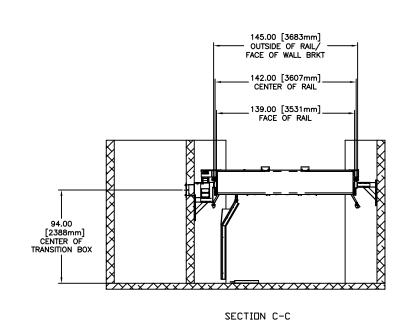
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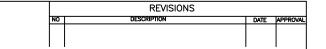
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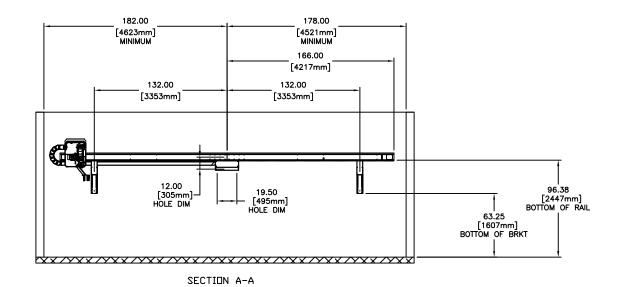
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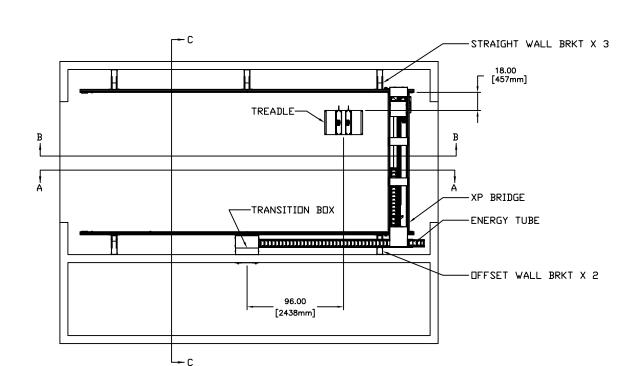
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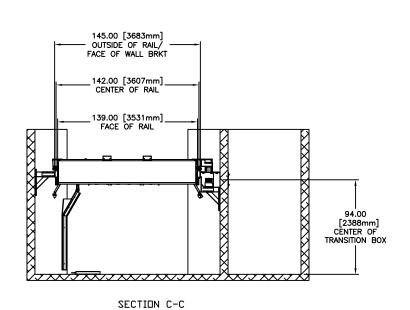


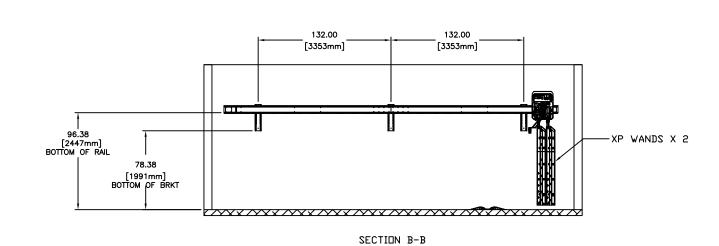




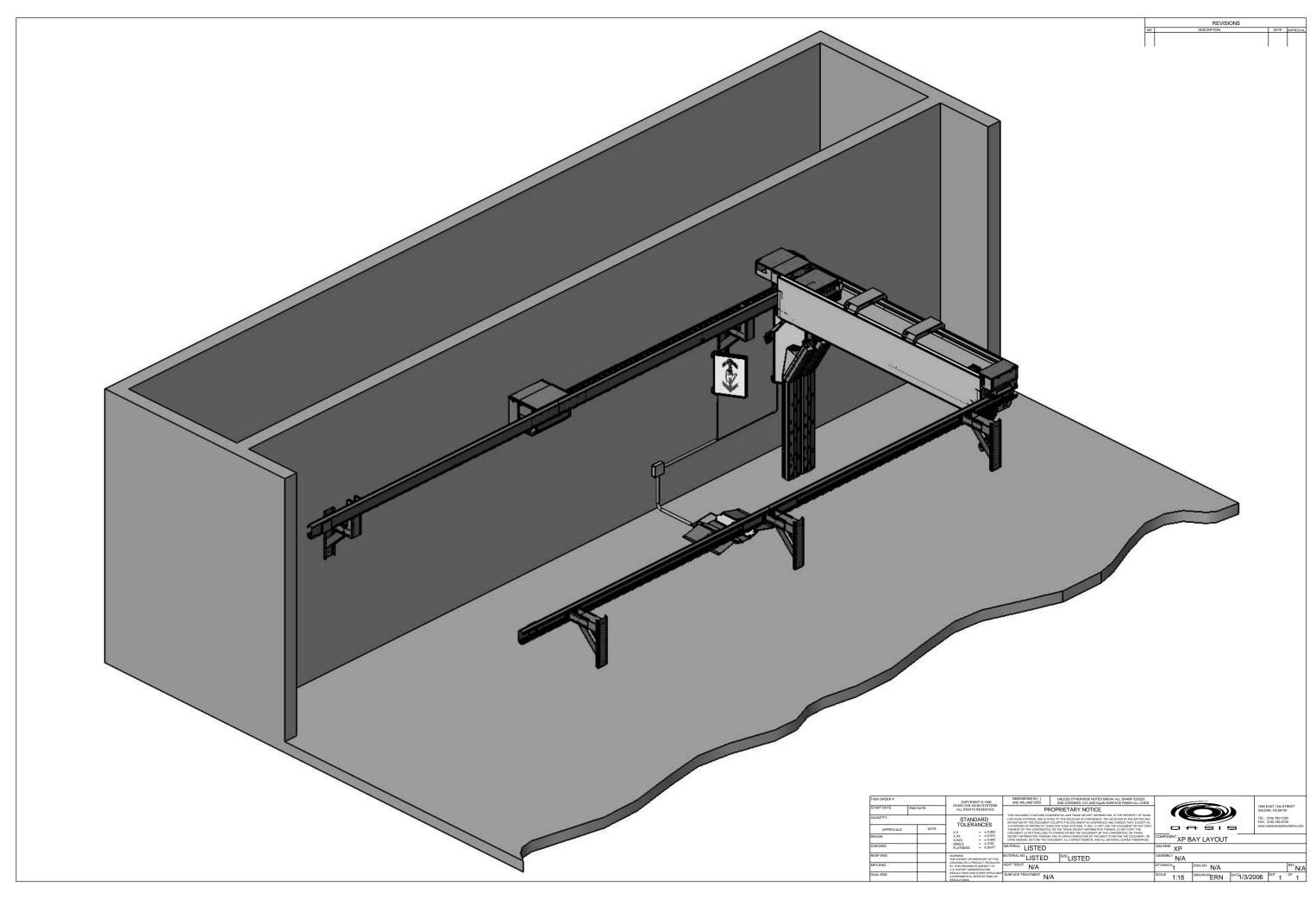


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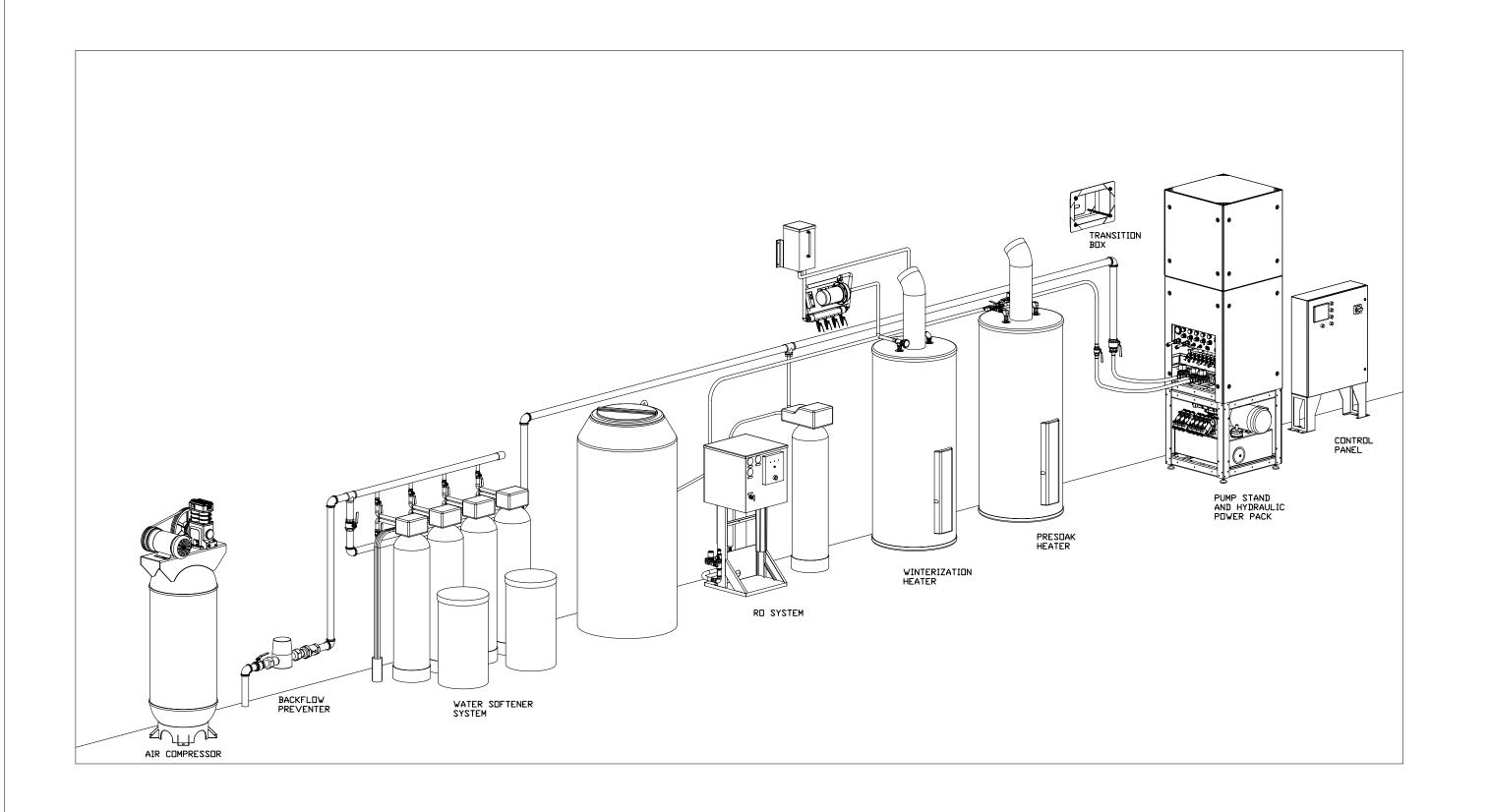




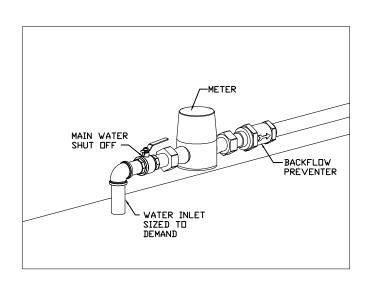
	COPYRIGHT 1995	DIMENSIONS IN [ ] ARE MILLIMETERS				1909 EAST 124h STREET
	ALL RIGHTS RESERVED					GALENA, KS 66739
	STANDARD	CAR WASH SYSTEMS, AND IS GIV RETENTION OF THE DOCUMENT A	EN TO THE RECEIVER IN CONFIDENCE. THE RECEIVER BY RECEF CCEPTS THE DOCUMENT IN CONFIDENCE AND AGREES THAT, EX	TION AND CEPT AS		TEL: (316) 783-1355 FAX: (316) 783-5735 uuu.osiscoruushsystens.con
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	N/A N/A	DATE:	DATE:  ALL RIGHTS RESERVED  STANDARD  TOLERANCES  XX = 1 MS3  XXX = 2 MS4  XXXX = 2 MS5  XXX = 2	COPYRIGHT 1995 ARE MILLIPETERS AND CHAINS SUPFACE FINISH AL  COPYRIGHT 1995 AND CASIS CAR WASH SYSTEMS ALL RIGHTS RESERVED  STANDARD  TOLERANCES  XX = \$ 105 XX = \$ 105 XXX =	COPPRIGHT 1995 OASIS CAR WASH SYSTEMS ALL RIGHTS RESERVED  STANDARD  TOLERANCES  XX = ± 1863 XXX	COPPRIGHT 1995 OASIS CAR WASH SYSTEMS ALL RIGHTS RESERVED  STANDARD  STANDARD  TOLERANCES  XX = 2 MIS  XXX =

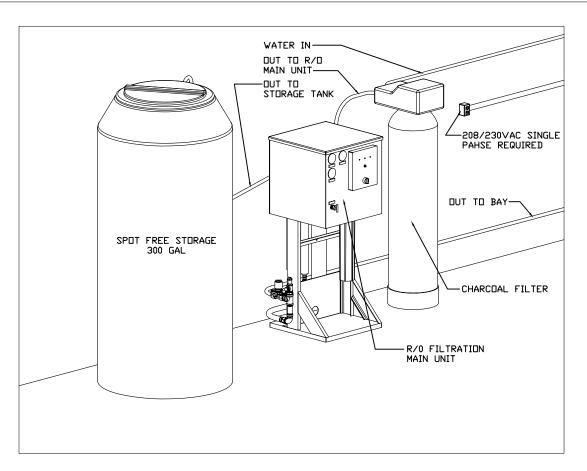


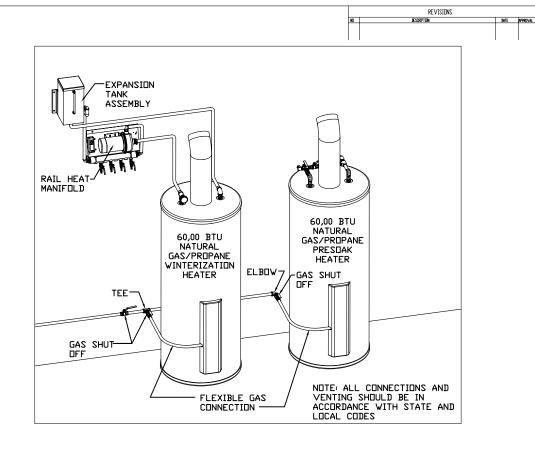


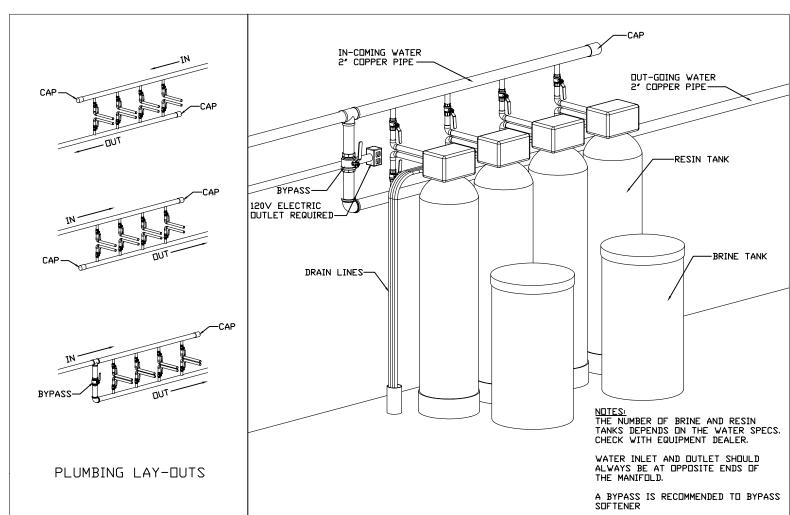


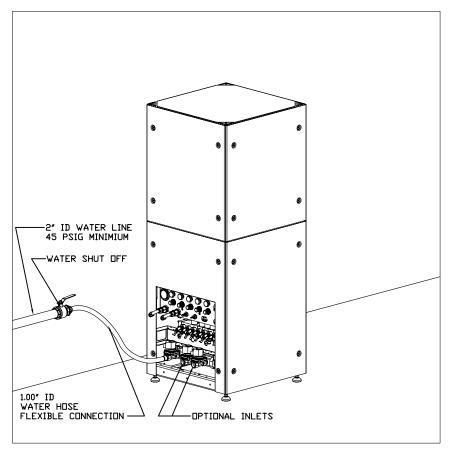
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RESP ENG		THE EXPORT OR REEXPORT OF THIS	MATERIAL NO. LISTED SIZE LISTED	ASSORLY N/A	٦
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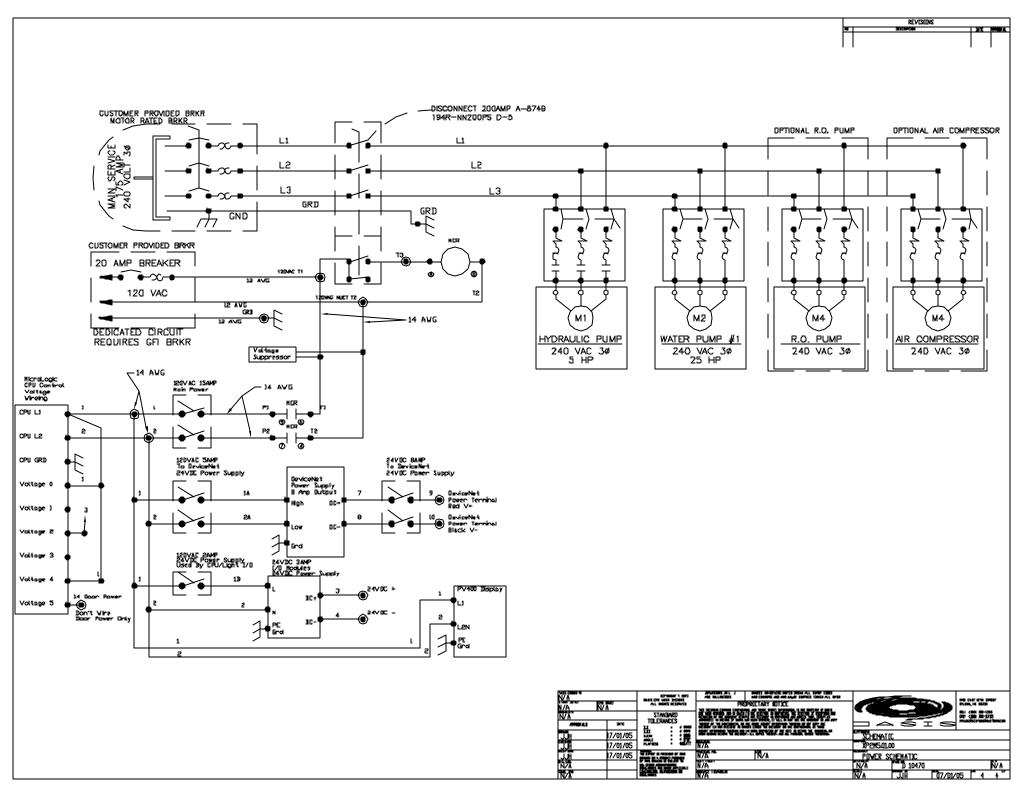




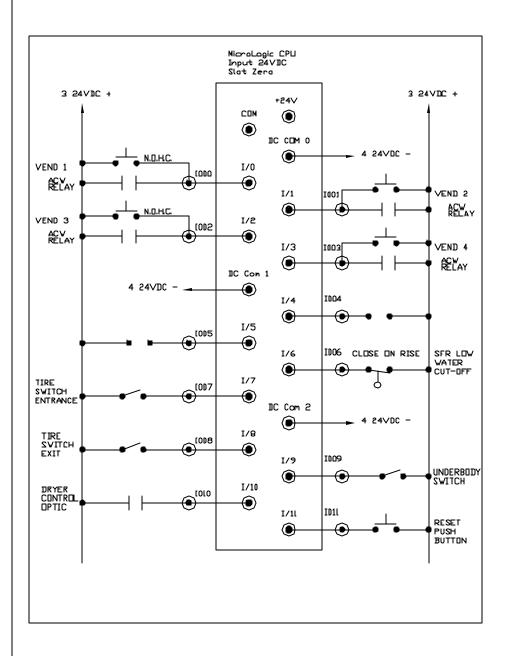


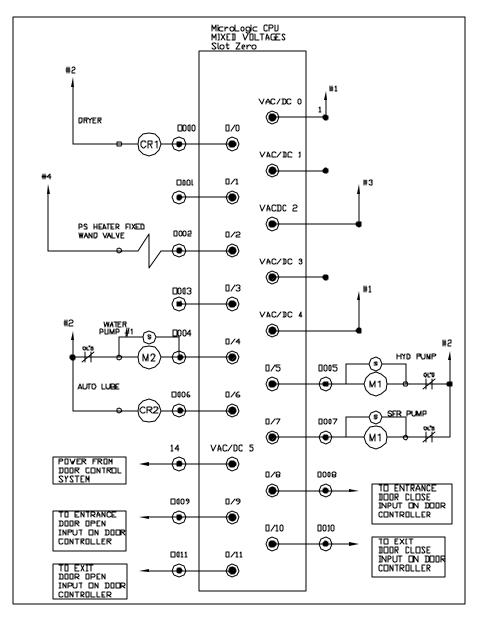


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QUANTITY:		STANDARD TOLERANCES	CAR WASH SYSTEMS, AND IS GIVEN TO THE R RETENTION OF THE DOCUMENT ACCEPTS THE	Trade sedeet information, is the property of orass deliver in confidence, the receiver in reception and doublent in confidence and agrees that, deleying as systems, if vol. on and use the decourage or any dry		. 6			TEL: (366) 783-1355 FAX: (366) 783-5735
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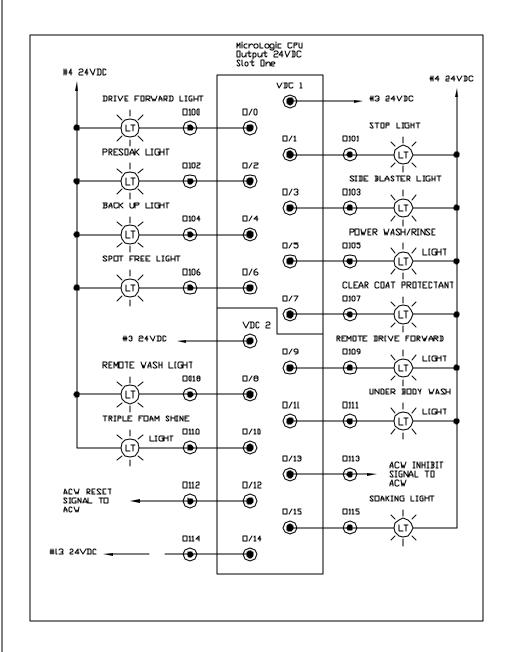




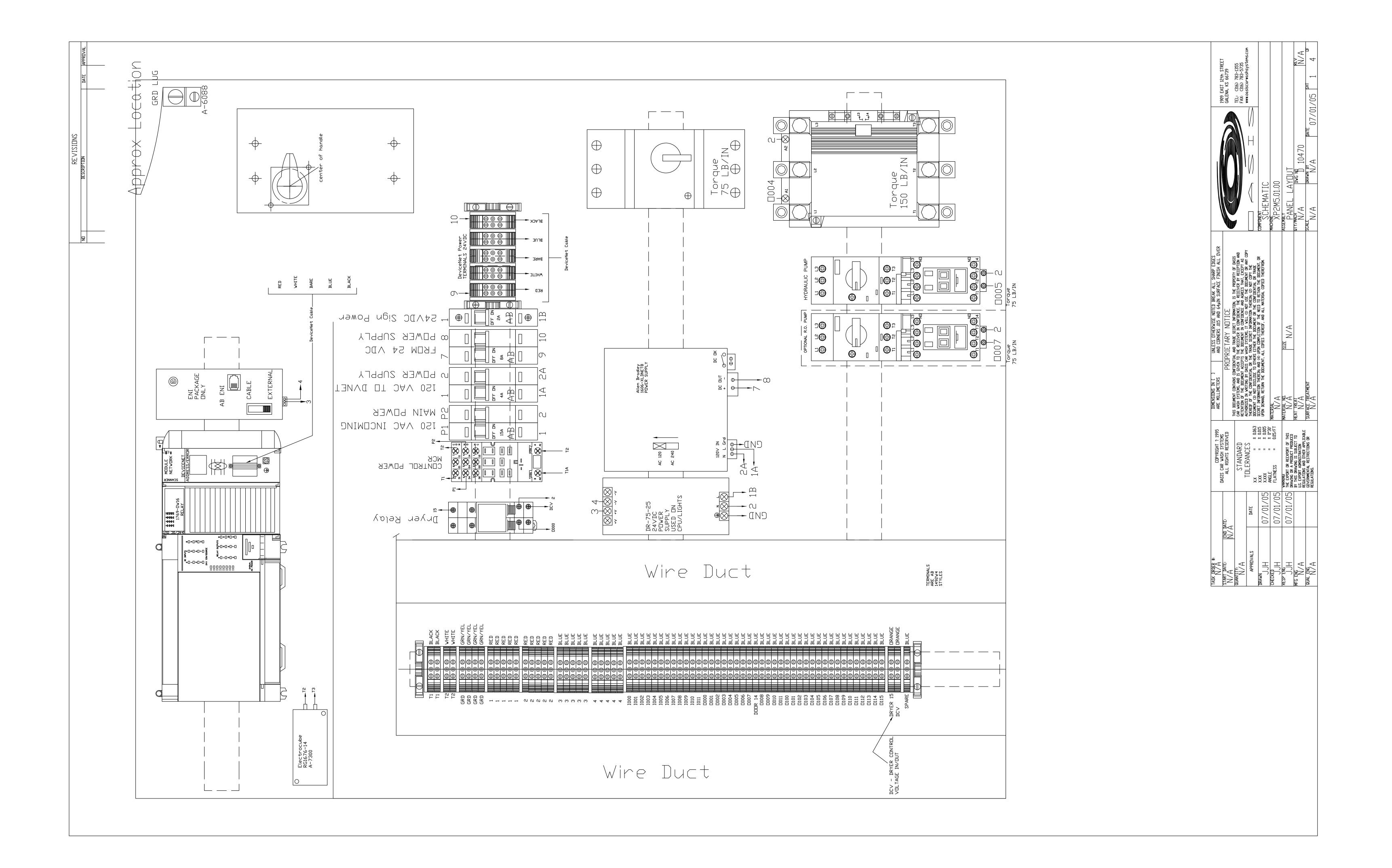


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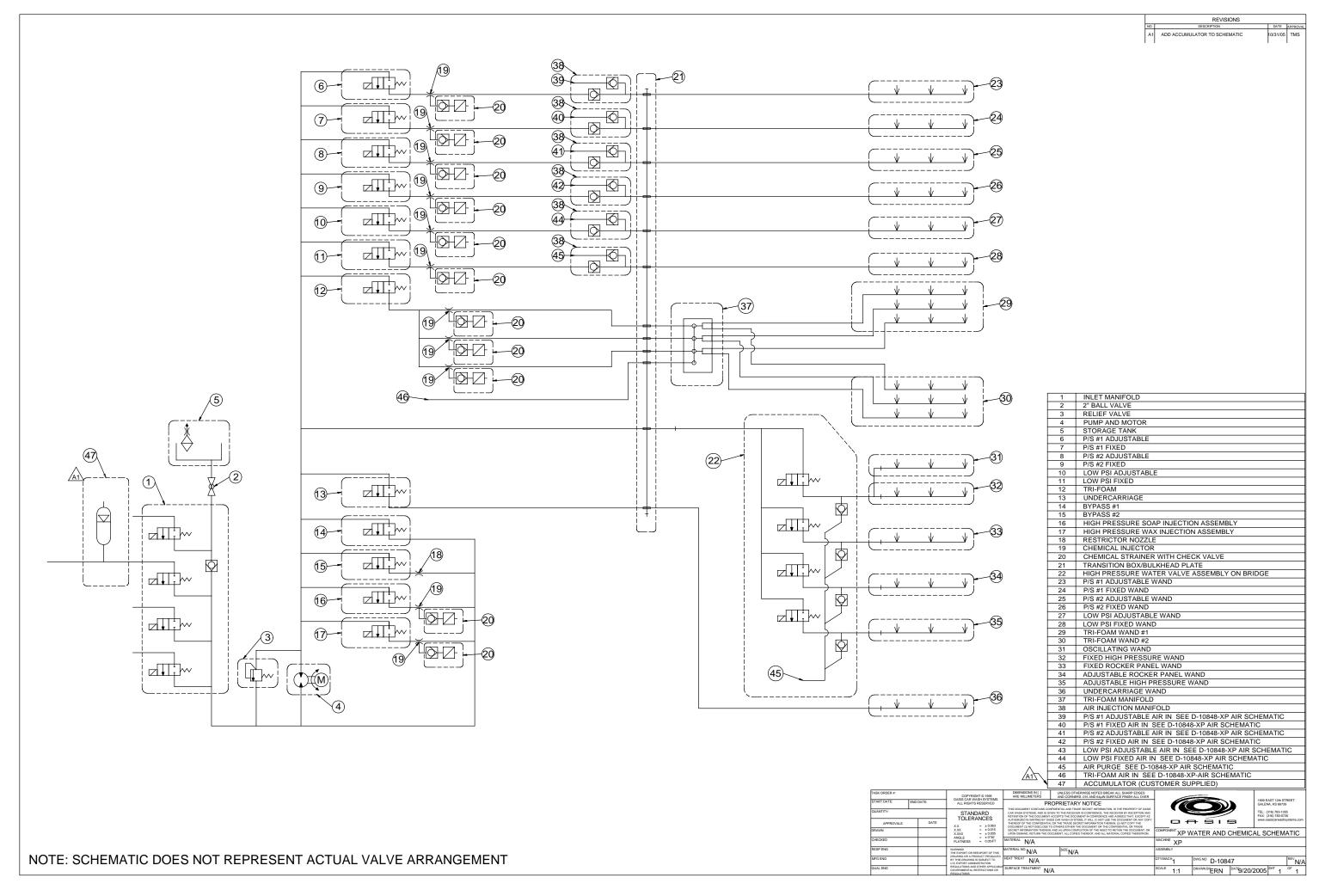


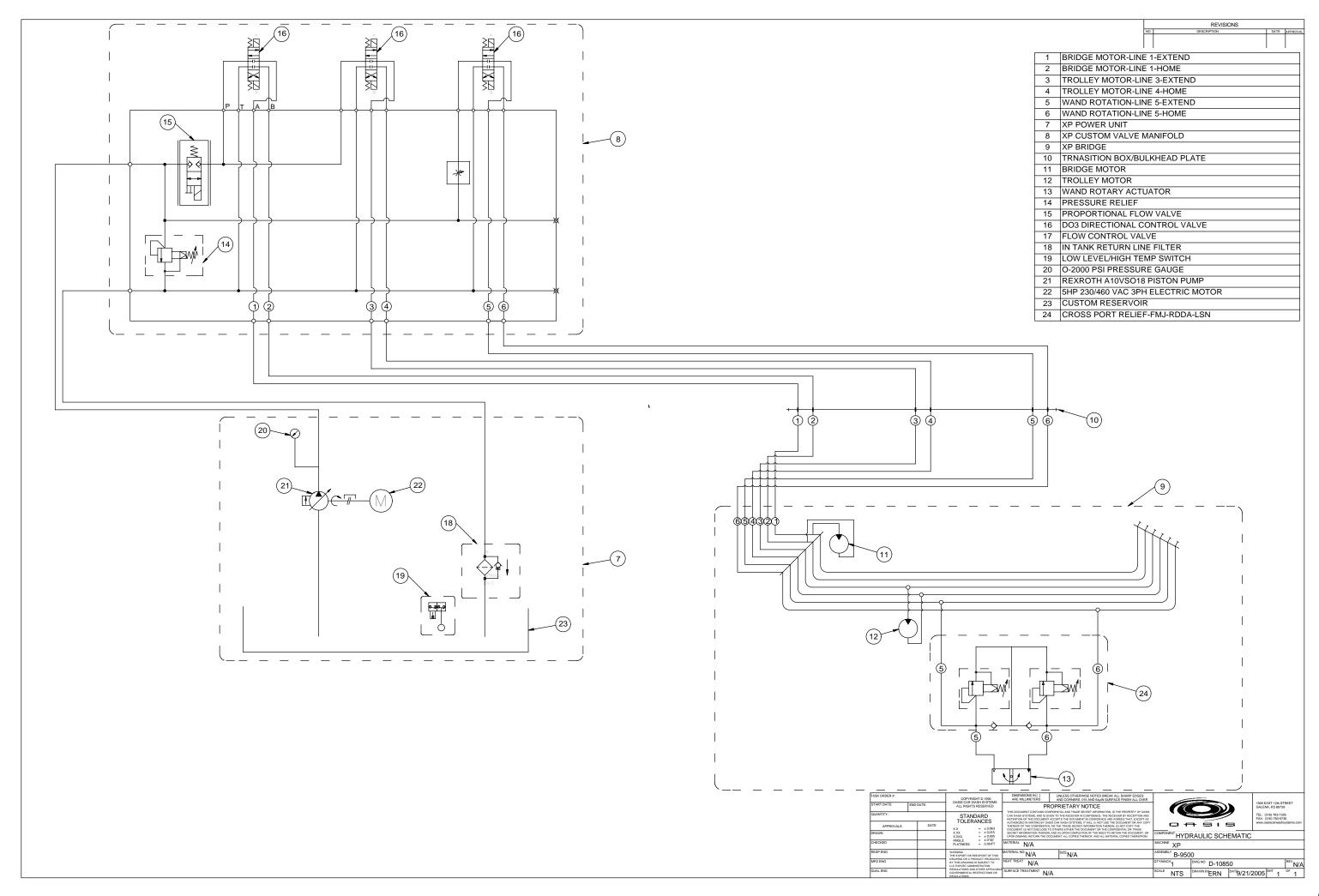


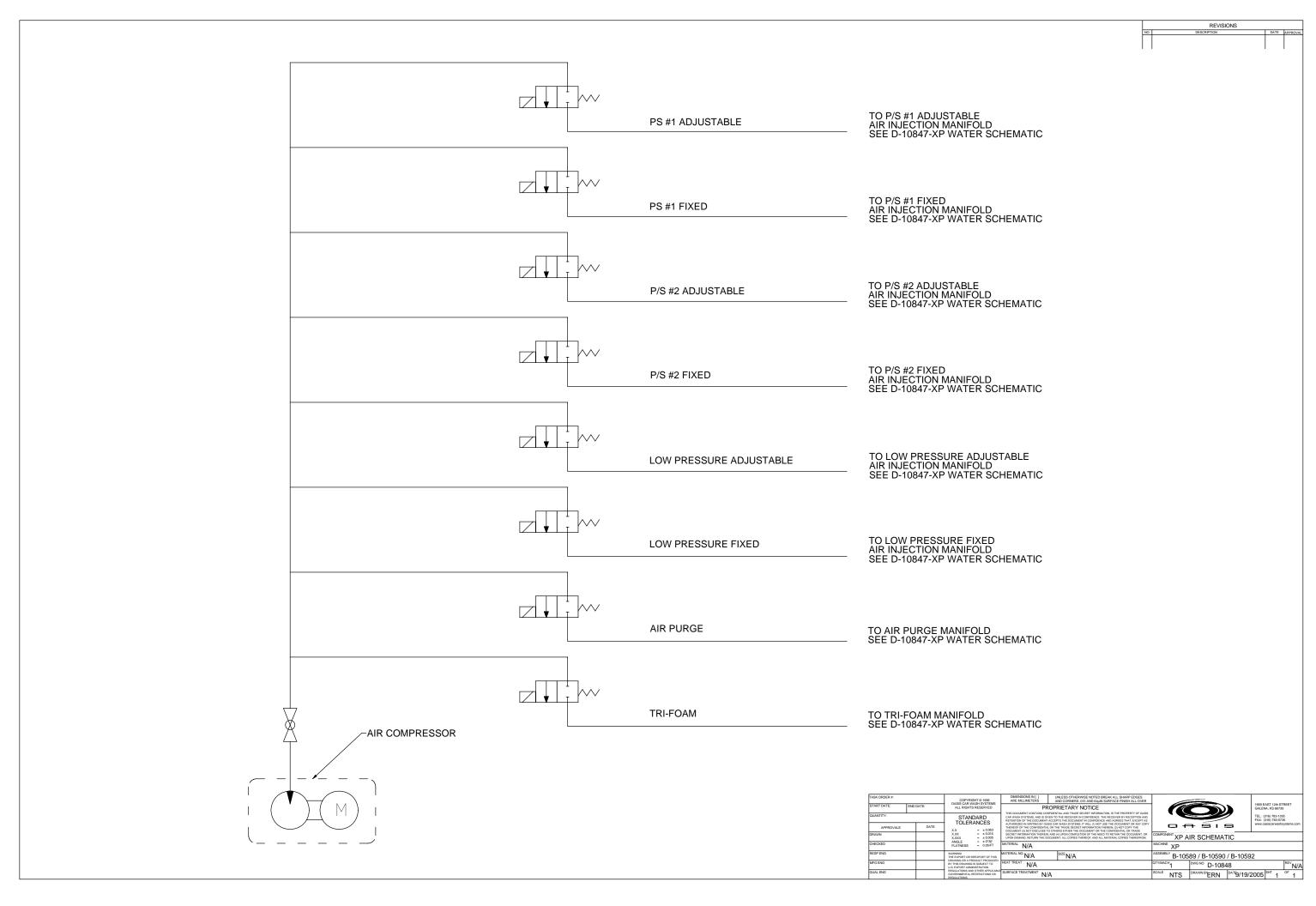
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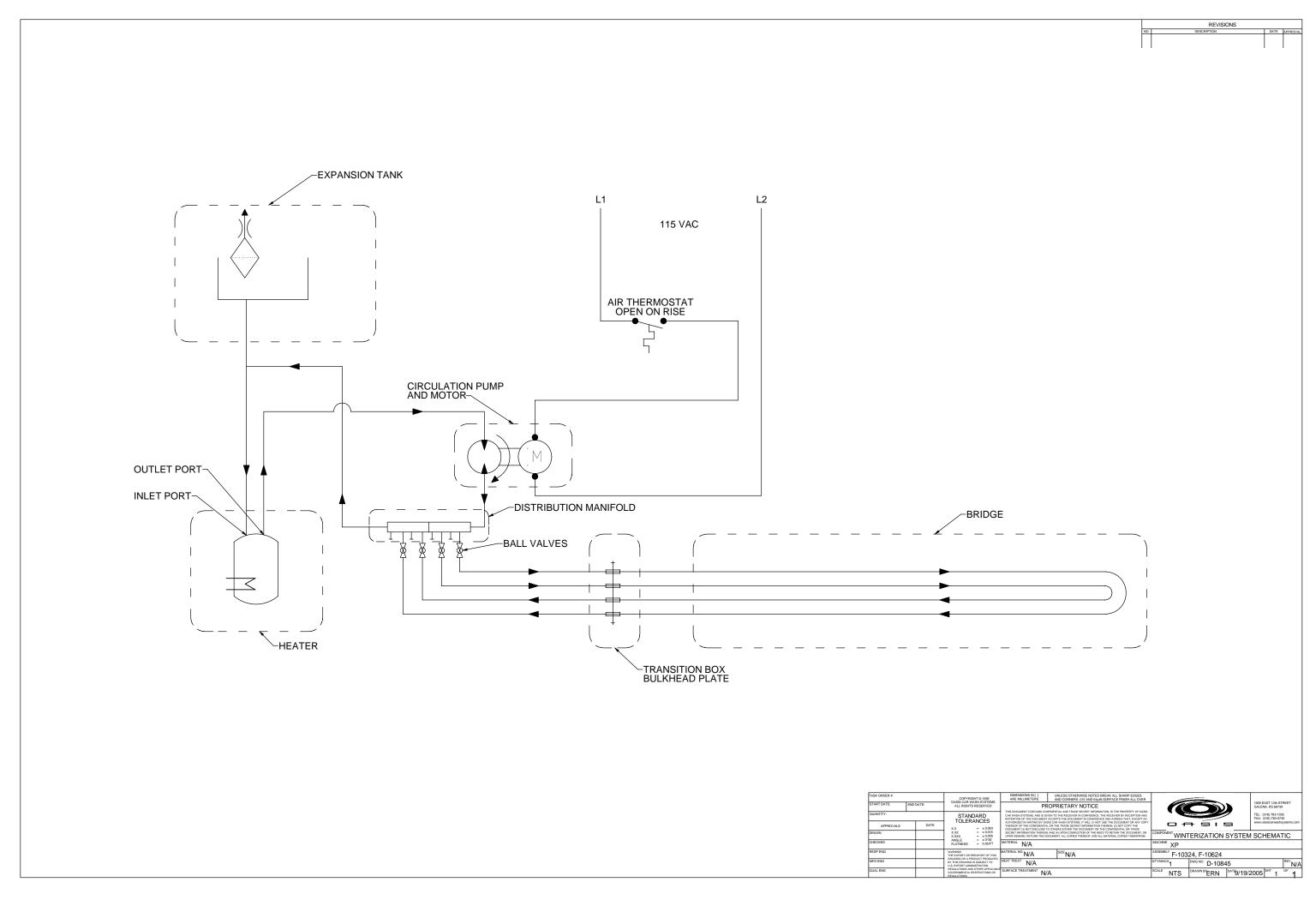


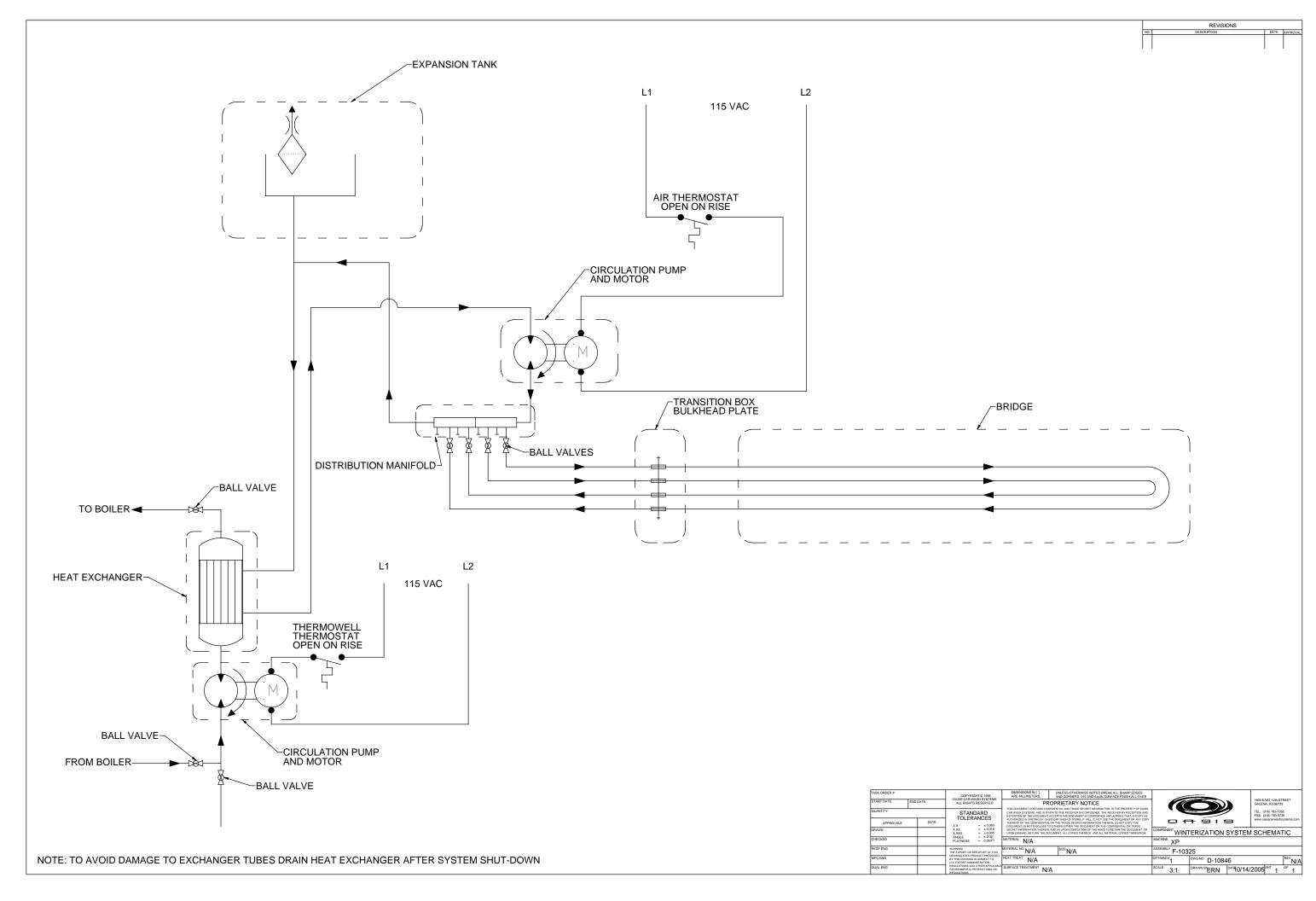
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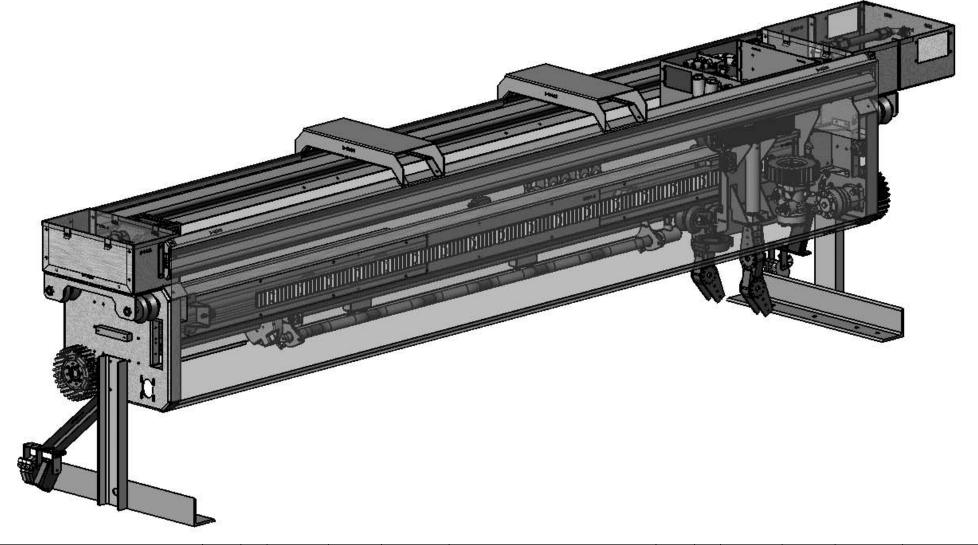












ITEM NO.	QTY.	PART NO.	REVISION NO.	MATERIAL NO.	DESCRIPTION	ITEM NO. QTY.	PART NO.	REVISION NO.	MATERIAL NO.	DESCRIPTION	ITEM NO.	QTY.	PART NO.	REVISION NO. MATERIAL NO	. DESCRIPTION
1	1	B-9448		N/A	V RAIL BRDG	48 1	B-10451		LISTED	ARMORPOINT ASSY XP BRIDGE	95	1	A-10466	N/A	SWVL 90DEG SST HI-FLO MNPT-8 X FNPT-8
2	1	B-9449		N/A	PL BRDG RT	49 1	A-10462		N/A	CLAMP IGUS TRI-FLEX R 70 SERIES	96	1	A-10640	N/A	6602-8-8
3	4	B-9450		N/A	BRKT GUSSET BRDG RAIL	50 2	A-10473		N/A	ELB ADPTR MSAE-16 X FJIC-16	97	1	A-10633	N/A	ADPTR - 2405-8-8
4	1	B-10227		N/A	RACK PLATE - 3	51 1	A-10067			.250 NPT STEEL RUNNING TEE	98	8	A-10630	N/A	QUICKLINC TBG ADPTR ELB 90DEG .25 X .125 MNPT
5	1	A-10519		N/A	MTR HYD OMR100 SST SHAFT W/ SENSOR	52 1	A-5143		N/A	ZERK GREASE 1/4" MNPT ALEMITE	99	16	A-10631	N/A	QUICKLINC VLV OUTLET ADPTR W/CHECK .25 X .125 MNPT
6	2	A-8034		N/A	ADPTR SAE/MJIC STL 6400-4-10	53 1	A-3401		N/A	ADPTR 4MJIC X 4MNPT STL 2404-4-4	100	4	A-10646	N/A	N/A
7	1	A-6110		N/A	SW PROX 30MM NON-FLUSH QD	54 1	B-10476		LISTED	MANF ASSY TRIPLE FOAM XP	101	4	A-10632	N/A	QUICKLINC RUBBER BOOT
8	1	B-9452		A-3096	IDLER SST SHAFT	55 1	B-10243		N/A	GREASE BLOCK MNT	102	1	B-10749	LISTED	AIR PURGE TEE ASSY
9	5	A-2008		N/A	BRG RLR 2 BOLT FLANGE FAUVER SCJT-1	56 4	A-10477		N/A	TEE ADPTR MJIC-4 X MJIC-4 X MJIC-4 - 2703-4-4	103	1	B-10676	LISTED	TIRE CLEANER AIR PURGE MANF
10	1	B-9453		N/A	PL BRDG LT	57 2	B-10254		LISTED	KNUCKLE ASSY	104	2	B-10768	N/A	NOZZLE HOLDER
11	2	B-9465		N/A	BOX BRDG	58 1	B-10249		N/A	SIGN BRDG XP	105	4	A-10699	N/A	ADPTR P/L STR .375 X .250 FNPT
12	1	B-10228		N/A	PL CVR BRDG BOX LEFT	59 1	B-10226		N/A	RACK PLATE - 2	106	4	A-10402	N/A	INLINE NOZZLE CHECK RETAINER
13	1	B-10229		N/A	PL CVR BRDG BOX RIGHT	60 1	B-10225		N/A	RACK PLATE - 1	107	4	A-10404	N/A	INLINE NOZZLE CHECK VALVE
14	1	B-9468		N/A	TROUGH BRDG	61 1	N/A		LISTED	N/A	108	4	A-10401	N/A	NOZZLE CAP ADAPTER
15	1	A-5293		N/A	IGUS TBE 8520-30 (74.2) TROLLEY W/HT	62 2	B-10478		N/A	OSCILLATOR CAM	109	4	A-10132	N/A	NOZ SPRY POLY .250 MNPT - 80DEG - 100
16	1	B-9469		N/A	HINGE TROUGH CVR	63 1	B-10430		LISTED	OSCILLATOR WAND WELDMENT	110	2	B-10683	N/A	STAB BRKT CROSS BRACE
17	1	B-9470		N/A	ENERGY TUBE GUIDE	64 2	B-10234		N/A	OSC BRG MT	111	2	B-10836	LISTED	XP TRI-FOAM WAND ASSY
18	1	B-9471		N/A	ENERGY TUBE GUIDE TROUGH	65 1	B-10431		A-10742	OSCILLATOR CAM ARM	112	1	A-10160	N/A	OPTICS HTD RCVR LSE 96M/P-3012-41
19	3	B-9474		LISTED	HUB ASSY SPLIT 1.00 SST	66 1	A-1404		N/A	ADPTR MJIC STL 2405-12-12	113	1	B-10834	A-3845	XP OPTIC BRKT
20	1	B-9478		N/A	CVR TROUGH	67 1	A-1426		N/A	ADPTR SWVL STL 6506-16-16	114	1	B-10828	N/A	XP TRI-FOAM BRKT - RIGHT
21	1	B-9480		N/A	CVR CABLE TROUGH	68 1	B-10498		LISTED	TUBE	115	2	B-10833	N/A	XP TRI-FOAM PLATE
22	1	B-9687		LISTED	XP TROLLY ASSY	69 2	B-10497		N/A	HYD LINE BHD MNT	116	1	B-10837	N/A	XP TRI-FOAM BRKT - LEFT
23	2	B-9485		N/A	BRKT STOP BMPR	70 12	A-7293		N/A	UN ELB 45DEG 1/4" JIC	117	1	B-10856	N/A	CVR OSCILLATOR CAM
24	2	A-8274		N/A	BUMPER RND MTL CORE #9546K19	71 2	B-10501		LISTED	TUBE ASSY	118	1	A-3426	N/A	ELB BT TUBE SWVL NUT 90DEG STL 6701-12
25	4	B-9491		A-3081	AXLE SLEEVE LG W/ GRS PORTS	72 2	B-10505		LISTED	TUBE ASSY	119	1	A-1413	N/A	BSHG RDCR PIPE STL 5406-16-12
26	4	B-9494		LISTED	AXLE WLDMNT V RLR W/ GRS PORTS LG	73 2	B-10506		LISTED	TUBE ASSY	120	1	B-10857	D-3582	NPL SST SCH40750 X 7.00 LG
27	2	B-9456		N/A	CVR PL JB	74 2	B-10507		LISTED	TUBE ASSY	121	2	A-10846	N/A	ELB JIC 90DEG STL 6500-4
28	6	A-9461		N/A	CLR AL SET 1.00 CL-16-A	75 1	B-10508		LISTED	TUBE ASSY	122	1	A-10832	N/A	SW DANFOSS HYD MTR SPEED SENSOR
29	2	B-9460		N/A	BOX E-TUBE	76 4	A-9593		LISTED	N/A	123	2	B-10924	LISTED	XP SHIPPING FEET
30	4	B-9462		N/A	V RLR	77 1	B-10509		LISTED	TUBE ASSY	124	1	N/A	N/A	N/A
31	2	B-9503		N/A	LID JB CTRL	78 2	B-10510		A-3039	XP BRDG STOP	125	1	A-1444	N/A	ELB STR PIPE 90DEG STL 5502-8-8
32	2	B-9504		N/A	LID JB NON-CTRL	79 4	A-1003		N/A	ELB BRS PIPE BAR STK 90DEG .250NPT	126	1	B-10963	N/A	SIGN BRDG XP W/ IGUS CUT-OUT
33	1	A-9507		N/A	CLAMP PROX 30MM	80 3	A-10158		N/A	ADPTR P/L TEE .250 X .250 MNPT					
34	1	B-10499		N/A	HP TUBE - LEFT	81 5	A-1637		N/A	BSHG RDCR PIPE STL 5406-8-4					
35	1	A-9592		LISTED	N/A	82 4	A-8082		N/A	VLV CHK JAECO .250NPT 10LB A00101-02					
36	1	B-9598		N/A	MNT BRG CTR	83 1	B-10614		N/A	TARGET TROLLY	]				
37	2	B-9675		N/A	BRKT HP BHD	84 4	A-10634		N/A	ADPTR SWVL STL 6506-8-8			E		Day Francisco
38	2	B-9699		N/A	WND MNT BRKT FIXED	85 4	A-10636		N/A	ADPTR 8MJIC X 16ORNG STL 6400-8-16			TASK ORDER #:	COPYRIGHT © 1995 OASIS CAR WASH SYSTEMS	DIMENSIONS IN [ ] UNLESS OTHERWISE NOTED BREAK ALL SHARP EDGES ARE MILLIMETERS AND CORNERS .015 AND 64µIN SURFACE FINISH ALL OVER
39	1	B-9698		A-3769	WND MNT FIXED	86 4	A-10635		N/A	6600-8-8			START DATE:	END DATE: OASIS CAR WASH STS I EMS ALL RIGHTS RESERVED	PROPRIETARY NOTICE
40	1	A-9705		N/A	LUBRICATION METERING BLOCK	87 1	A-6934		N/A	ADPTR P/L 90° ELB .250 X .250 MNPT			QUANTITY:	STANDARD	AND CONTROL OF A PROPERTY OF A
41	3	B-9728		LISTED	GEAR DRIVE	88 9	A-10679		N/A	HOSE END			APPROVALS	TOLERANCES	RETENTION OF THE DOCUMENT ACCEPTS THE DOCUMENT IN CONFIDENCE AND AGREES THAT, EXCEPT AS AUTHORIZED IN WRITING BY GASIS CAR WASH SYSTEMS, IT WILL (1) NOT USE THE DOCUMENT OR ANY COPY THEREOF OF THE CONFIDENTIAL OR THE TRACE SECRET INFORMATION THEREIN, (2) NOT COPY THE
42	3	B-9669		N/A	GEAR RACK - POLY	89 2	A-10463		N/A	ELB BT TUBE SWVL NUT 90DEG STL 6701-8			DRAWN	X.X = ±0.063 X.XX = ±0.015	DECUMENT (3) NOT DISCLOSE TO OTHERS RETISENED THE REPORT OF THE DOCUMENT (3) NOT DISCLOSE TO OTHER SETS OF THE SET

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GEAR RACK - POLY
VALVE DANFOSS 2 STATION - 1.00 SAE
ADPTR FSAE-16 X FSAE-16
ELB BKHD MJIC-16 X MJIC-16
TRLY STAB RAIL
TRLY STAB RAIL BRKT

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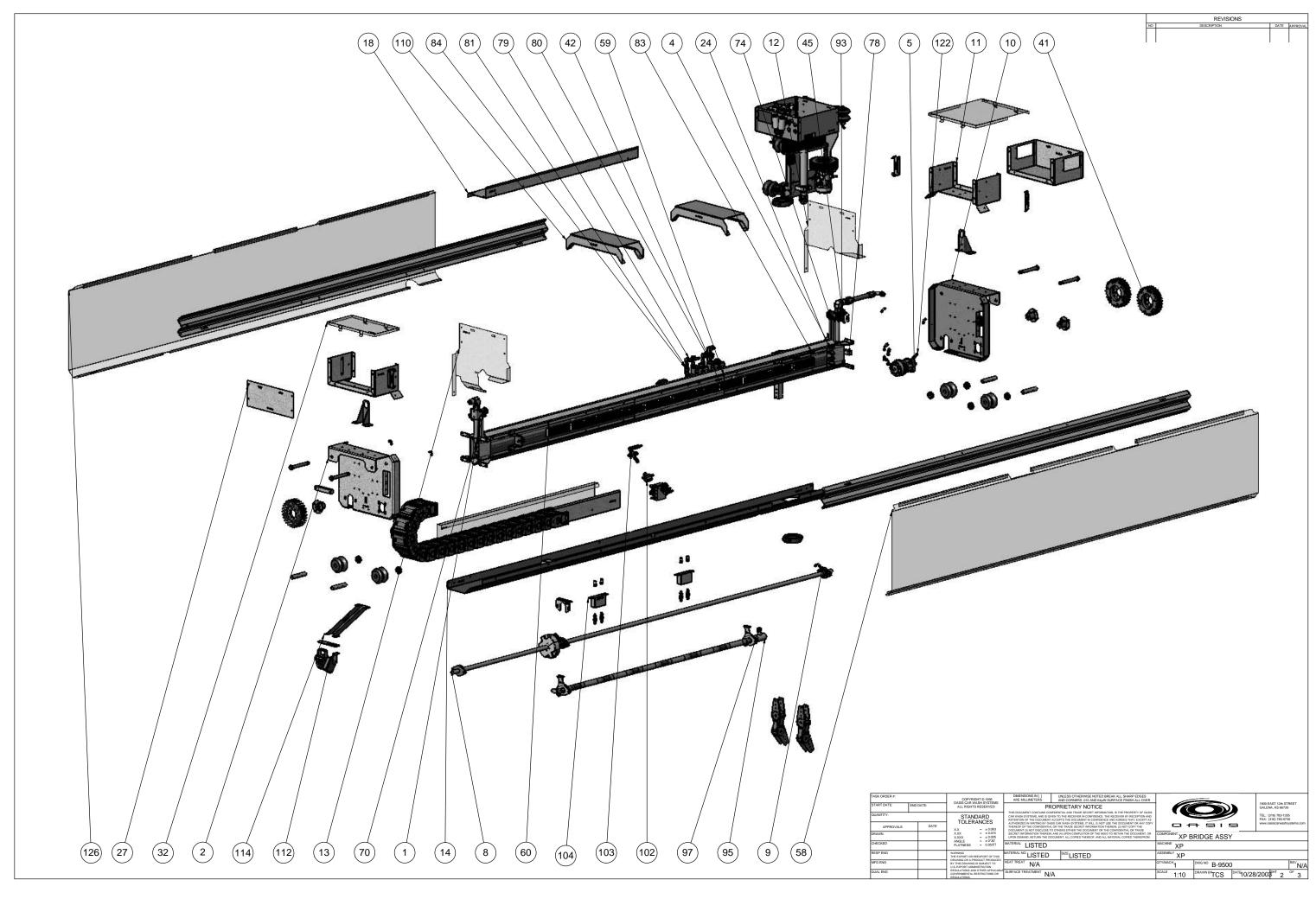
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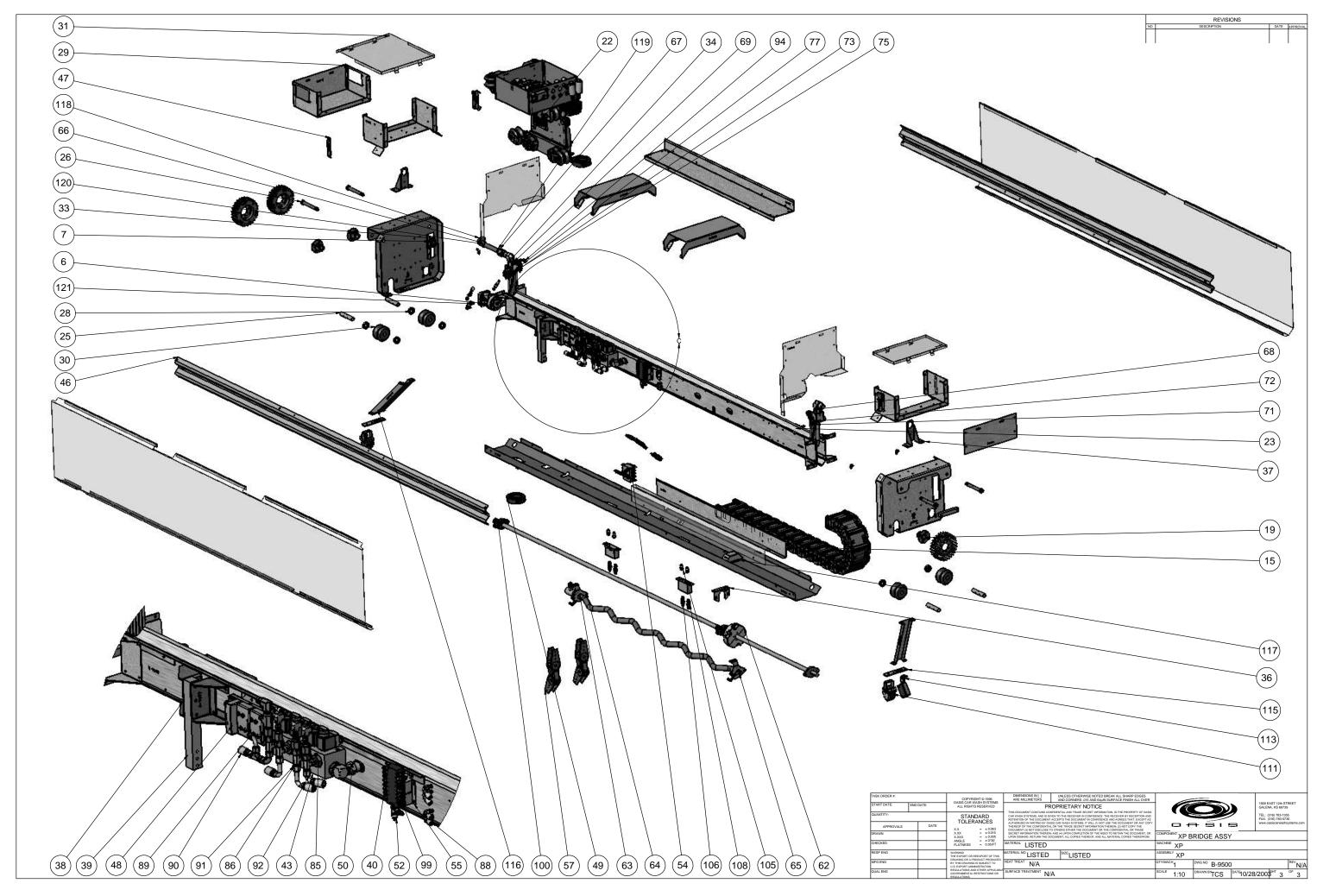
TEL: (316) 783-1355 FAX: (316) 783-5735

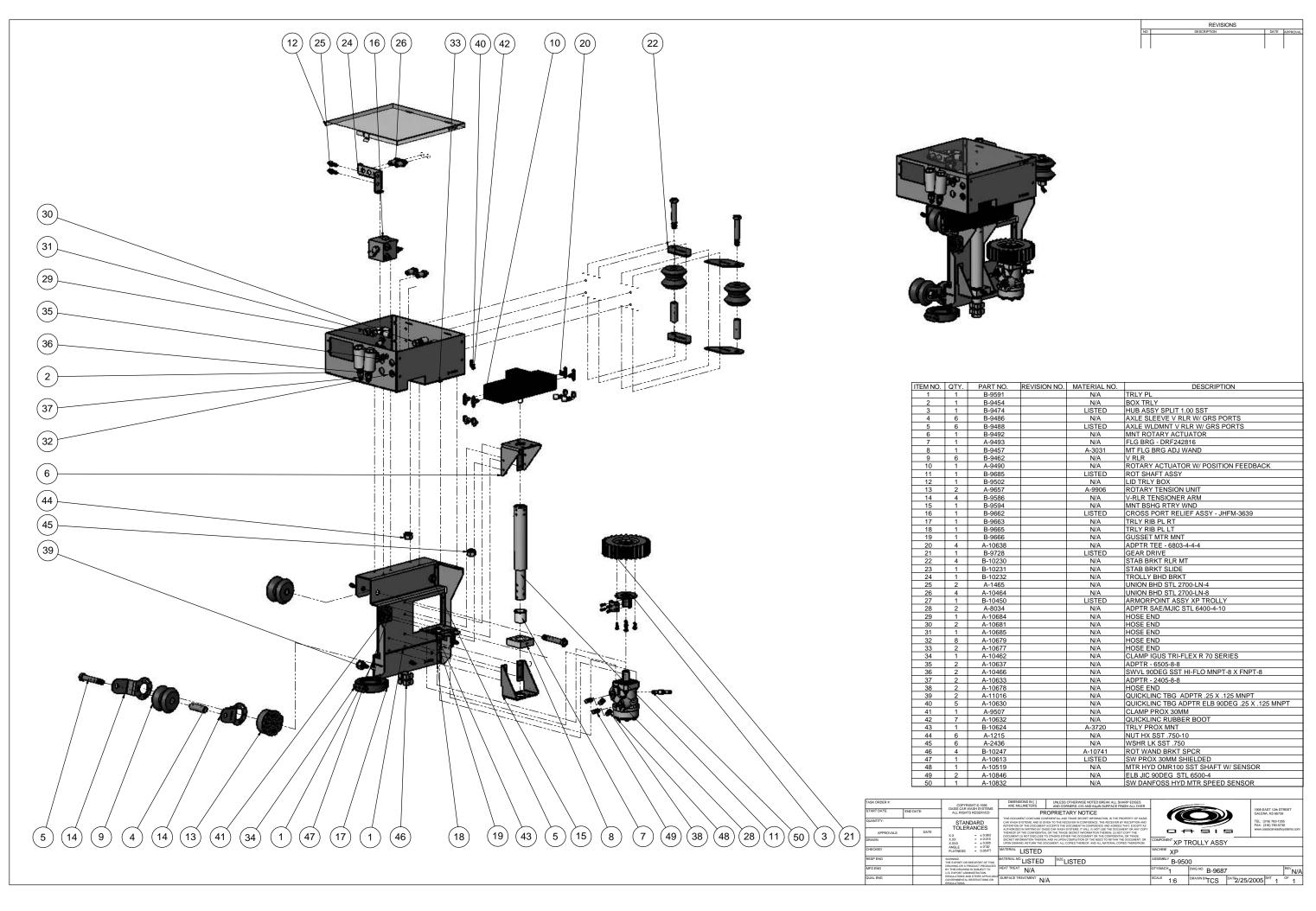
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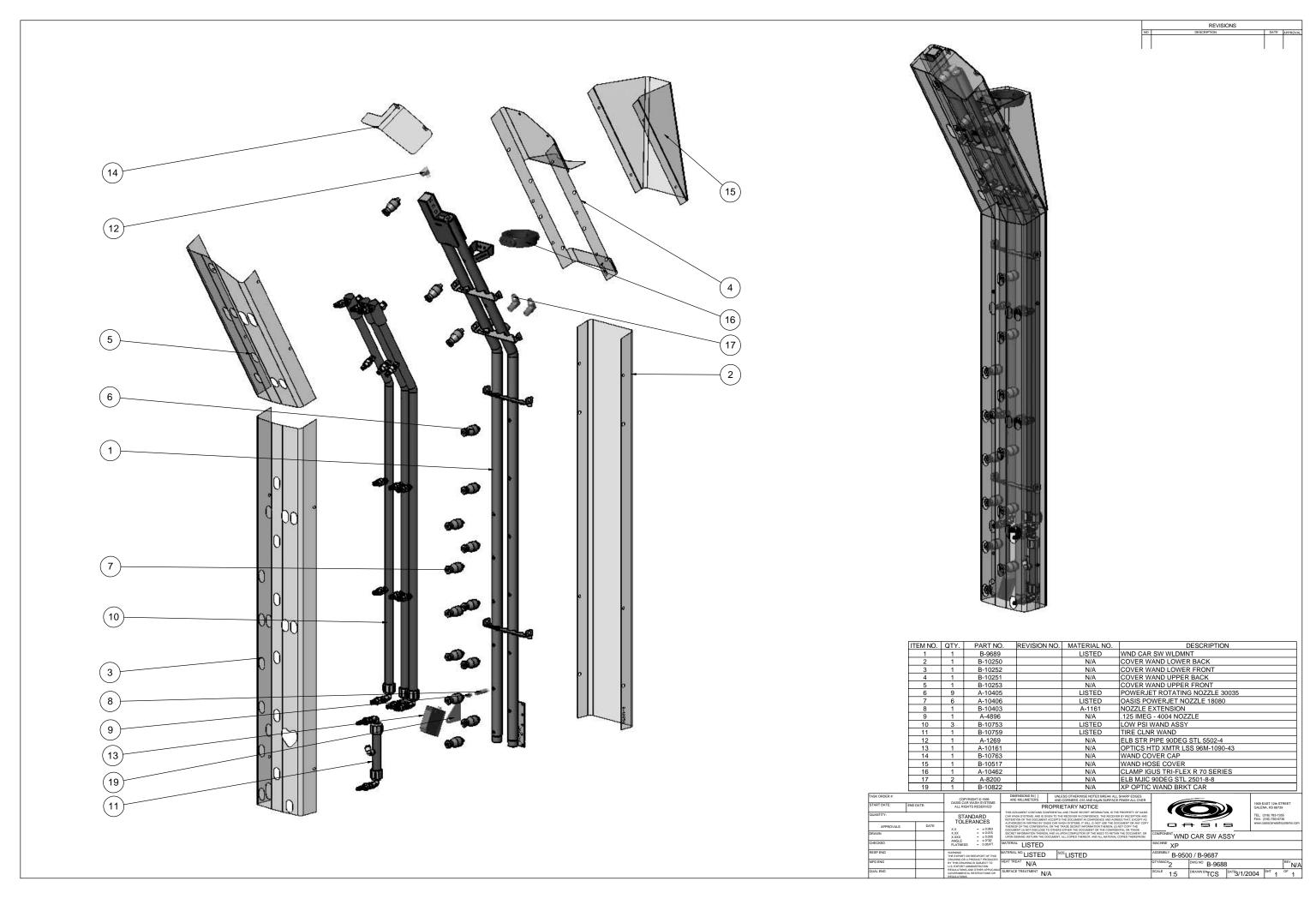
MATERIAL LISTED

MATERIAL NO. LISTED SIZE LISTED
HEAT TREAT N/A

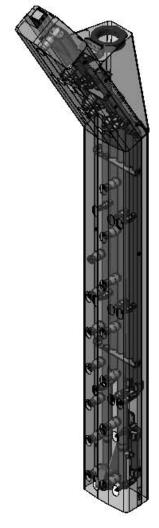






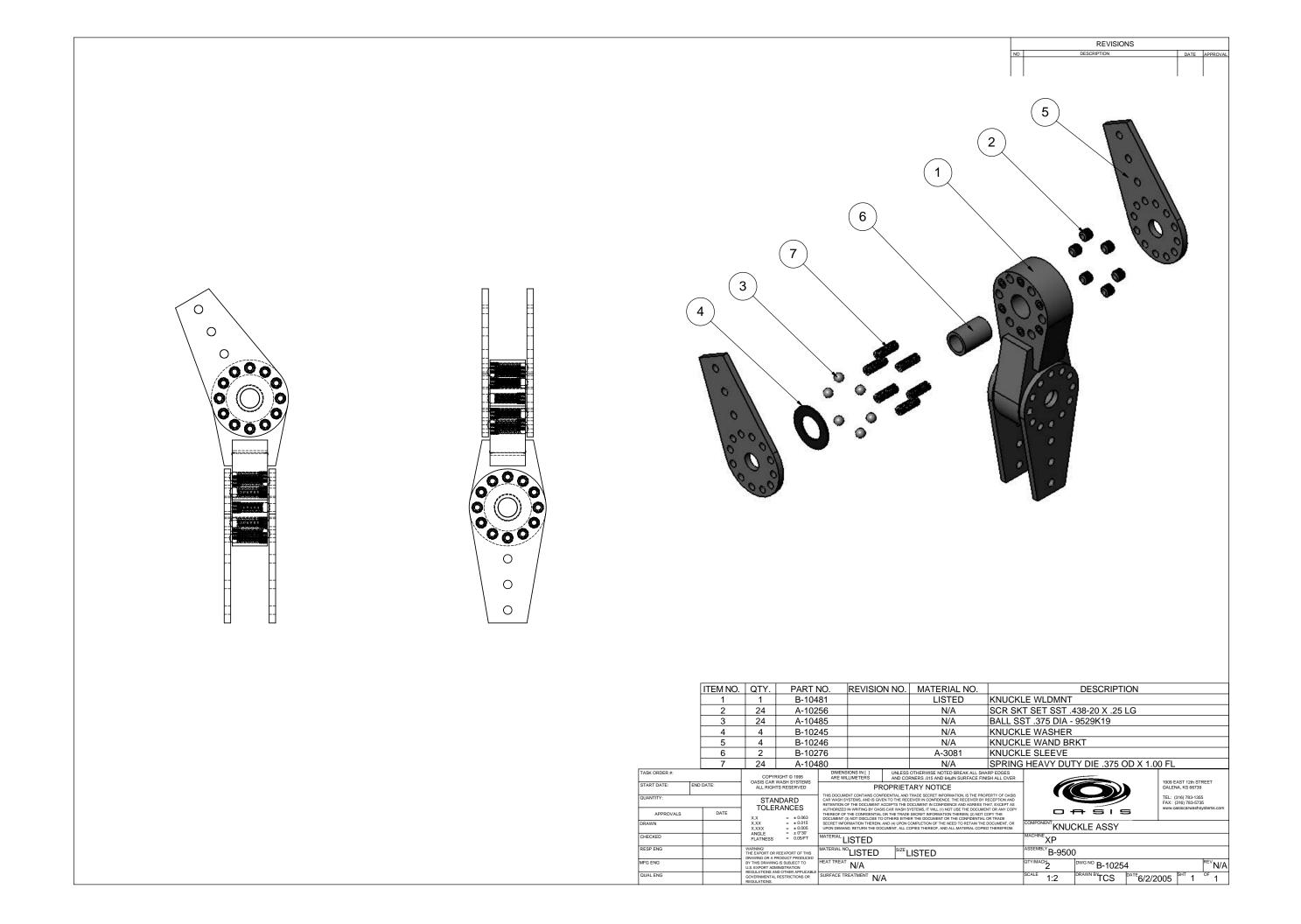


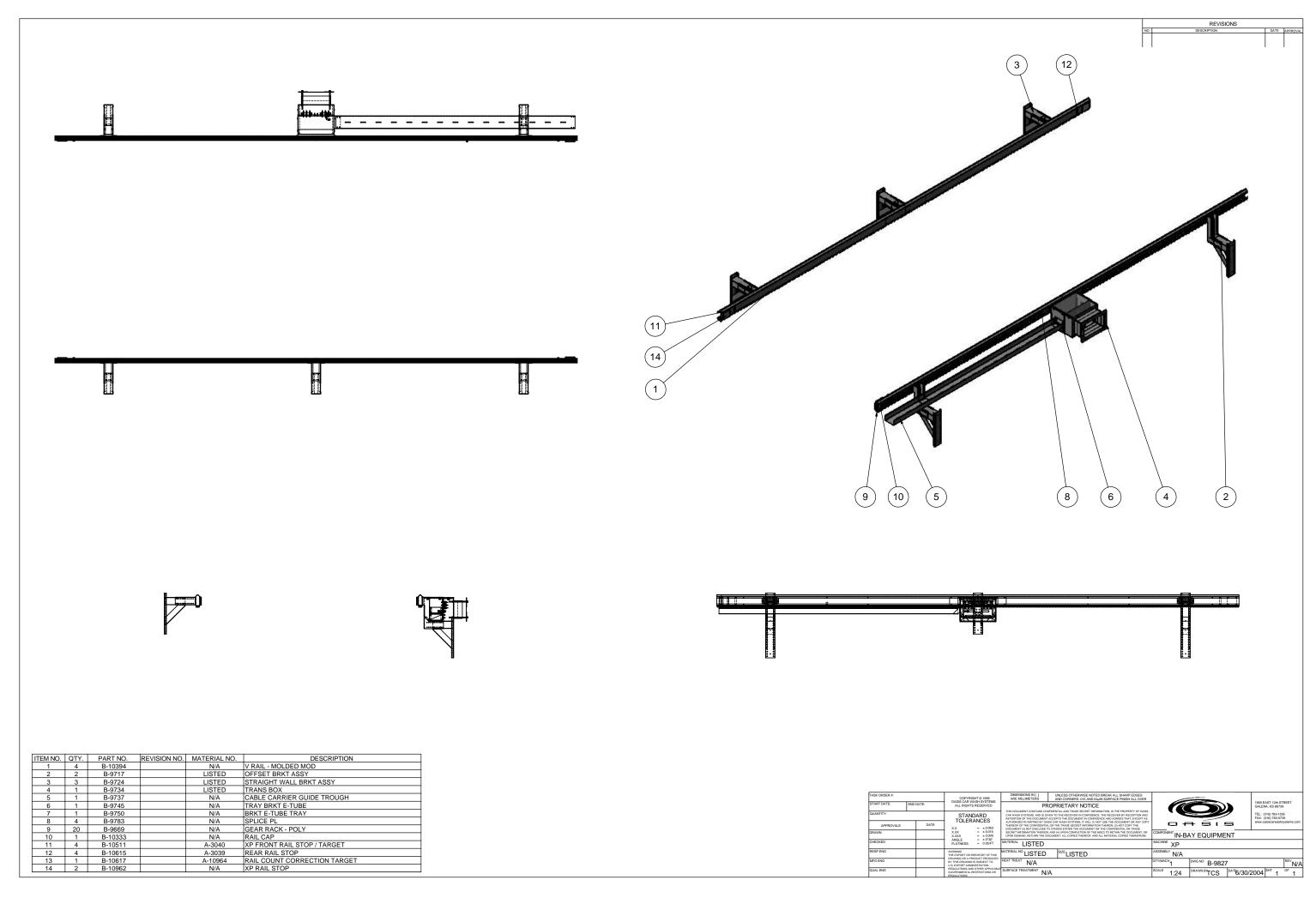


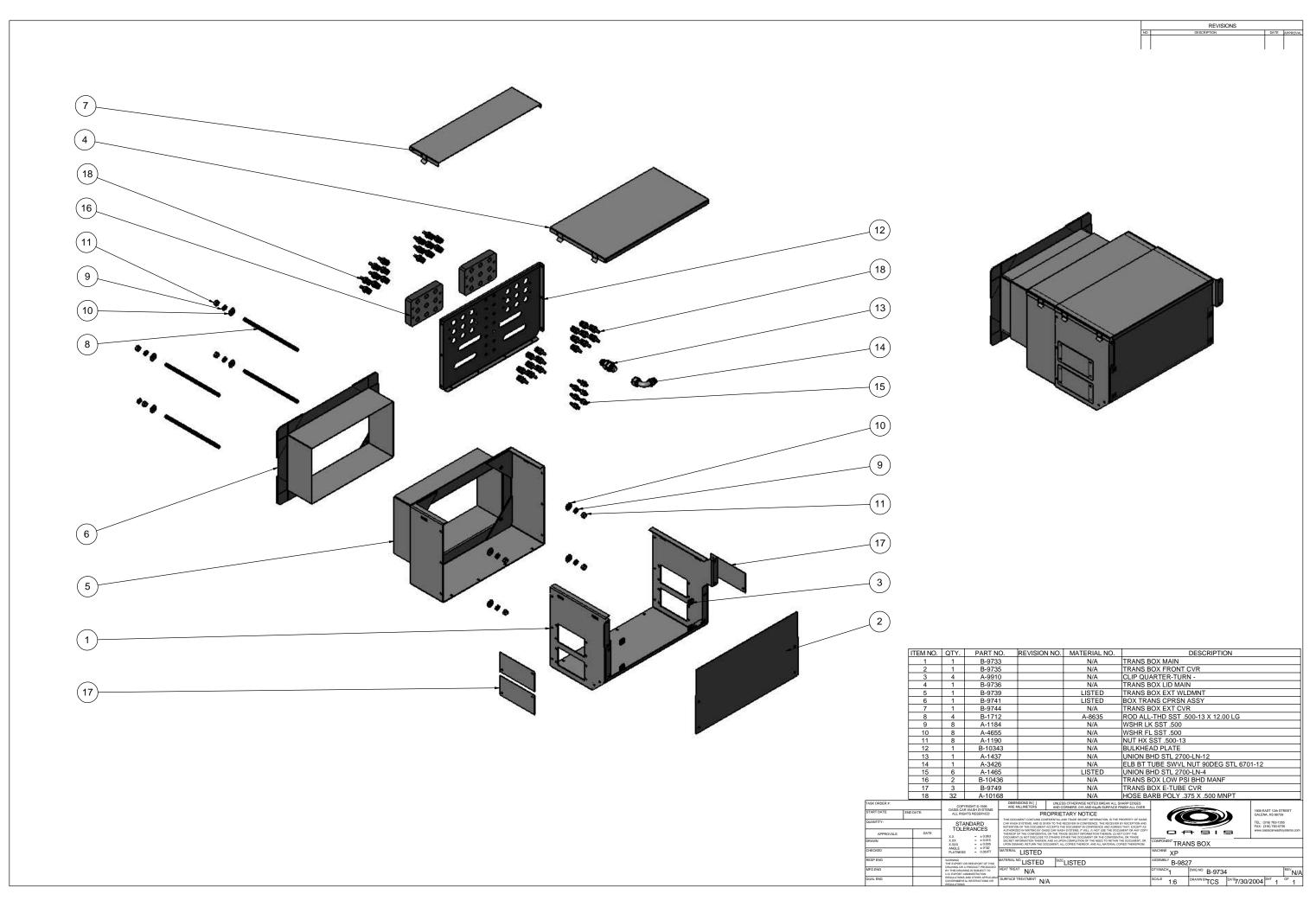


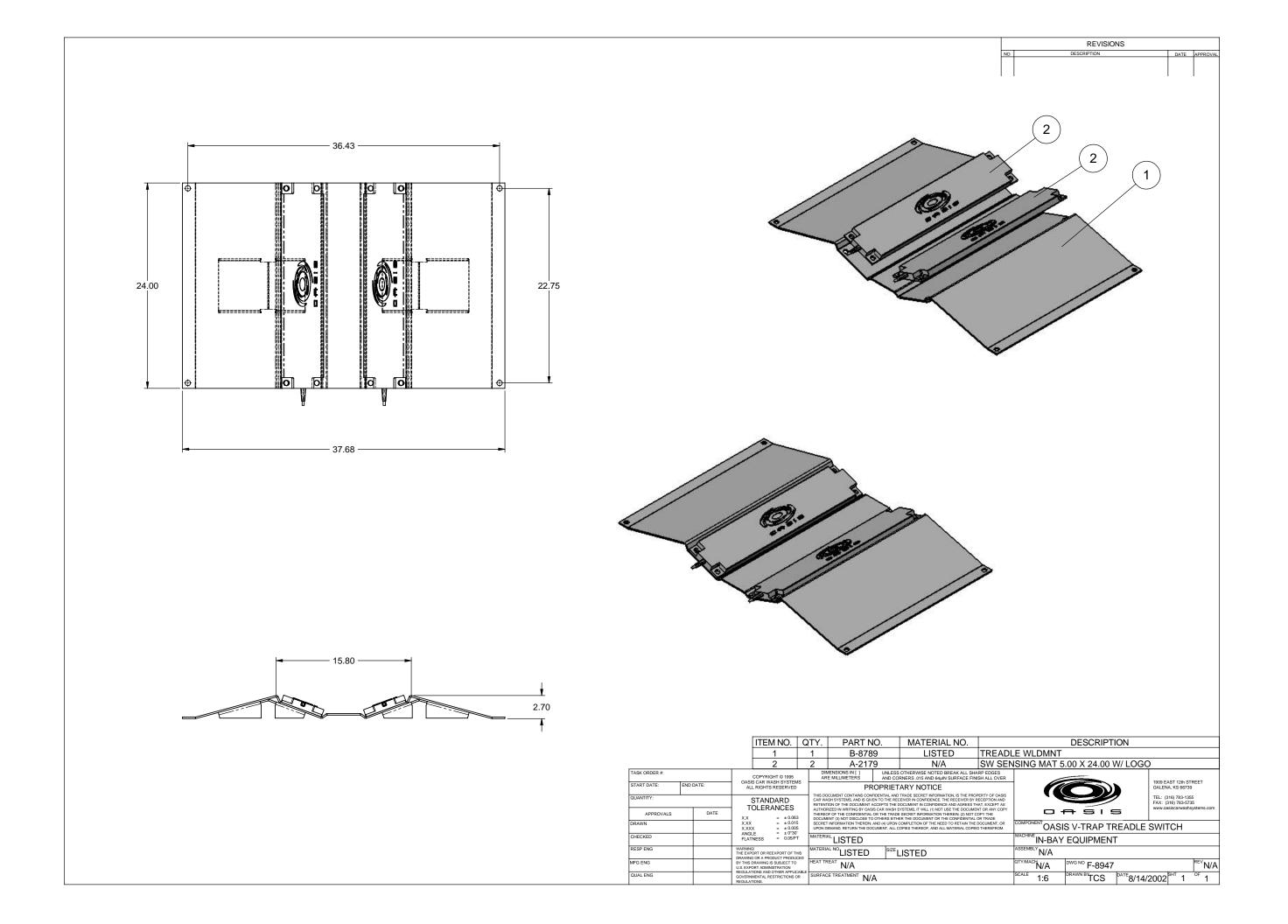
ITEM NO.	QTY.	PART NO.	REVISION NO.	MATERIAL NO.	DESCRIPTION
1	1	B-9689		LISTED	WND CAR SW WLDMNT
2	1	B-10819		N/A	COVER WAND LOWER BACK VAN
3	1	B-10818		N/A	COVER WAND LOWER FRONT VAN
4	1	B-10251		N/A	COVER WAND UPPER BACK
5	1	B-10253		N/A	COVER WAND UPPER FRONT
6	10	A-10405		LISTED	POWERJET ROTATING NOZZLE 30035
7	7	A-10406		LISTED	OASIS POWERJET NOZZLE 18080
8	1	B-10403		A-1161	NOZZLE EXTENSION
9	1	A-4896		N/A	.125 IMEG - 4004 NOZZLE
10	3	B-10753		LISTED	LOW PSI WAND ASSY
11	1	B-10759		LISTED	TIRE CLNR WAND
12	1	A-1269		N/A	ELB STR PIPE 90DEG STL 5502-4
13	1	A-10161		N/A	OPTICS HTD XMTR LSS 96M-1090-43
14	1	B-10763		N/A	WAND COVER CAP
15	1	B-10517		N/A	WAND HOSE COVER
16	1	A-10462		N/A	CLAMP IGUS TRI-FLEX R 70 SERIES
17	2	A-8200		N/A	ELB MJIC 90DEG STL 2501-8-8
18	2	B-10620		LISTED	WAND EXTENSION
19	1	B-10821		N/A	TIRE CLNR MNT BRKT
20	1	B-10823		N/A	XP OPTIC WAND BRKT VAN

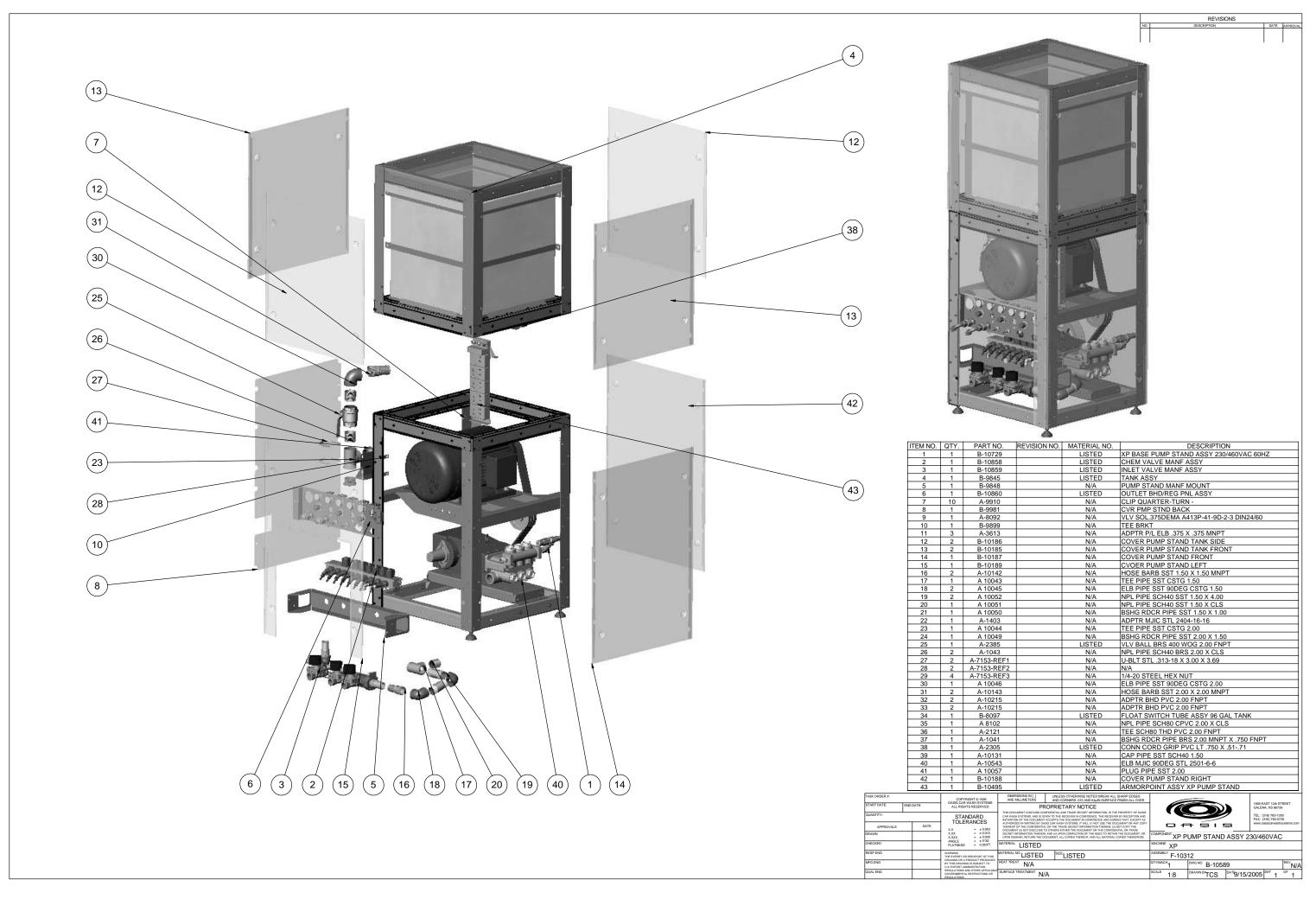
TASK ORDER #:		COPYRIGHT © 1995 OASIS CAR WASH SYSTEMS		UNLESS OTHERWISE NOTED BREAK ALL SHARP EDGES AND CORNERS .015 AND 64µIN SURFACE FINISH ALL OVER					
START DATE:	END DATE:	ALL RIGHTS RESERVED		RIETARY NOTICE			1909 EAST 12th STREET GALENA, KS 66739		
QUANTITY:  STANDARD  TOLERANCES  TOLERANCES  TOLERANCES  TOLERANCES					TEL: (316) 783-1355 FAX: (316) 783-5735				
APPROVALS	DATE	X.X = ±0.063	THEREOF OF THE CONFIDENTIAL OR TO DOCUMENT (3) NOT DISCLOSE TO OTH	HE TRADE SECRET INFORMATION THEREIN; (2) NOT COPY THE HERS EITHER THE DOCUMENT OR THE CONFIDENTIAL OR TRADE		7515_	www.oasiscarwashsystems.com		
DRAWN		X.XX = ±0.015 X.XXX = ±0.005 ANGLE = ±0*30'		(4) UPON COMPLETION OF THE NEED TO RETAIN THE DOCUMENT, OR ENT, ALL COPIES THEREOF, AND ALL MATERIAL COPIED THEREFROM.	XP WAND ASSY VAN				
CHECKED		FLATNESS = 0.05/FT	MATERIAL LISTED		MACHINE XP				
RESP ENG		WARNING! THE EXPORT OR REEXPORT OF THIS DRAWING OR A PRODUCT PRODUCED.		SIZELISTED	ASSEMBLY B-950	00/ B-9687			
MFG ENG		BY THIS DRAWING IS SUBJECT TO	HEAT TREAT N/A		QTY/MACH2	DWG NO B-10570	REV N/A		
QUAL ENG		REGULATIONS AND OTHER APPLICABLE GOVERNMENTAL RESTRICTIONS OR REGULATIONS.	SURFACE TREATMENT N/A		SCALE 1:6	DRAWN BYTCS DATE3/1/	2004 SHT 1 OF 1		



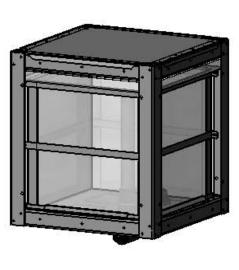


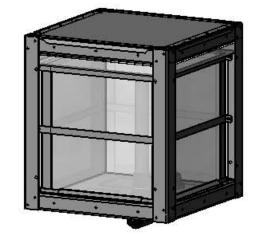






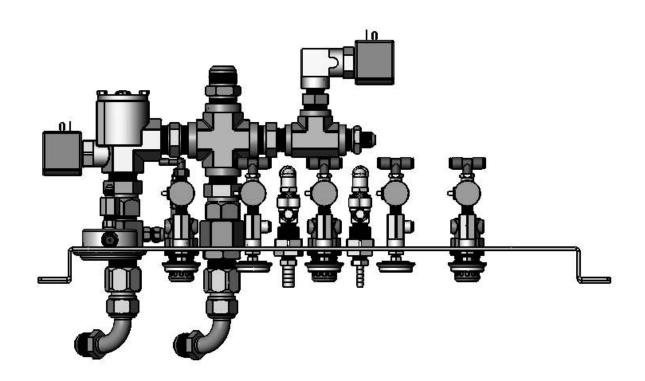


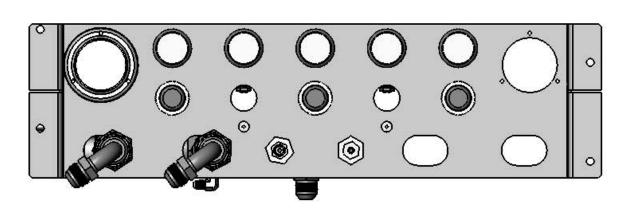


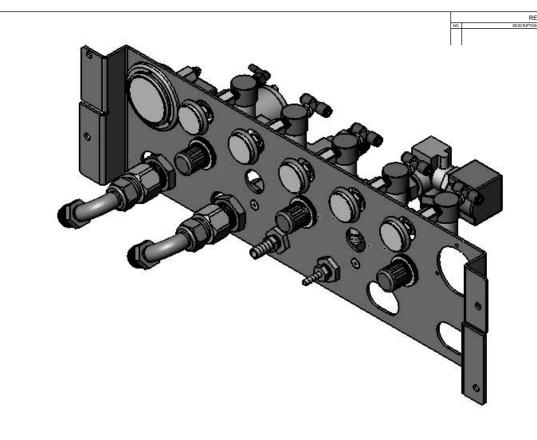


ITEM NO.	QTY.	PART NO.	REVISION NO.	MATERIAL NO.	DESCRIPTION
1	4	B-9844		N/A	TANK LEG
2	2	B-9824		LISTED	PUMP STAND BASE WLDMNT
3	8	B-9840		N/A	TANK STRAP
4	1	A-9839		N/A	TANK POLY 24L X 24W X 24D
5	4	B-9843		N/A	TANK COR SPRT
6	1	B-9841		N/A	TANK SPRT PAN
7	1	B-10217		N/A	LID TANK
8	2	A-10215		N/A	ADPTR BHD PVC 2.00 FNPT
9	2	A-10215		N/A	ADPTR BHD PVC 2.00 FNPT
10	1	B-8097		LISTED	FLOAT SWITCH TUBE ASSY 96 GAL TANK
11	1	A 8102		N/A	NPL PIPE SCH80 CPVC 2.00 X CLS
12	1	A-2121		N/A	TEE SCH80 THD PVC 2.00 FNPT
13	1	A-1041		N/A	BSHG RDCR PIPE BRS 2.00 MNPT X .750 FNPT
14	1	A-10143		N/A	HOSE BARB SST 2.00 X 2.00 MNPT
15	1	A-2305		LISTED	CONN CORD GRIP PVC LT .750 X .5171

TASK ORDER #:		COPYRIGHT © 1995 OASIS CAR WASH SYSTEMS	DIMENSIONS IN [ ] ARE MILLIMETERS	UNLESS OTHERWISE NOTED BREAK ALL SHARP EDGES AND CORNERS .015 AND 64µIN SURFACE FINISH ALL OVER			
START DATE:	END DATE:	ALL RIGHTS RESERVED		PRIETARY NOTICE			1909 EAST 12th STF GALENA, KS 66739
QUANTITY:		STANDARD TOLERANCES	CAR WASH SYSTEMS, AND IS GIVEN RETENTION OF THE DOCUMENT AC	DENTIAL AND TRADE SECRET INFORMATION, IS THE PROPERTY OF GASIS IN TO THE RECEIVER IN CONFIDENCE. THE RECEIVER BY RECEPTION AND ICEPTS THE DOCUMENT IN CONFIDENCE AND AGREES THAT, EXCEPT AS	' "	TEL: (316) 783-1355 FAX: (316) 783-5735	
APPROVALS	DATE	X.X = ±0.063	THEREOF OF THE CONFIDENTIAL O	CAR WASH SYSTEMS, IT WILL (I) NOT USE THE DOCUMENT OR ANY COPY R THE TRADE SECRET INFORMATION THEREN; (2) NOT COPY THE 5THERS EITHER THE DOCUMENT OR THE CONFIDENTIAL OR TRADE	• +	7 = 1 5	www.oasiscarwashs)
DRAWN		X.XX = ±0.015 X.XXX = ±0.005 ANGLE = ±0°30°		ND (4) UPON COMPLETION OF THE NEED TO RETAIN THE DOCUMENT, OR IMENT, ALL COPIES THEREOF, AND ALL MATERIAL COPIED THEREFROM.	COMPONENT TAN	K ASSY	
CHECKED		FLATNESS = 0.05/FT	MATERIAL LISTED		MACHINE PUMP STAND		
RESP ENG		WARNING! THE EXPORT OR REEXPORT OF THIS DRAWING OR A PRODUCT PRODUCED.	MATERIAL NO. LISTED	SIZELISTED	ASSEMBLY B-982	28	
MFG ENG		BY THIS DRAWING IS SUBJECT TO	HEAT TREAT N/A		QTY/MACH 1	DWG NO B-9845	
QUAL ENG		REGULATIONS AND OTHER APPLICABLE GOVERNMENTAL RESTRICTIONS OR REGULATIONS.	SURFACE TREATMENT N/A		SCALE 1:8	DRAWN BYTCS	DATE 7/26/2004 SHT 1

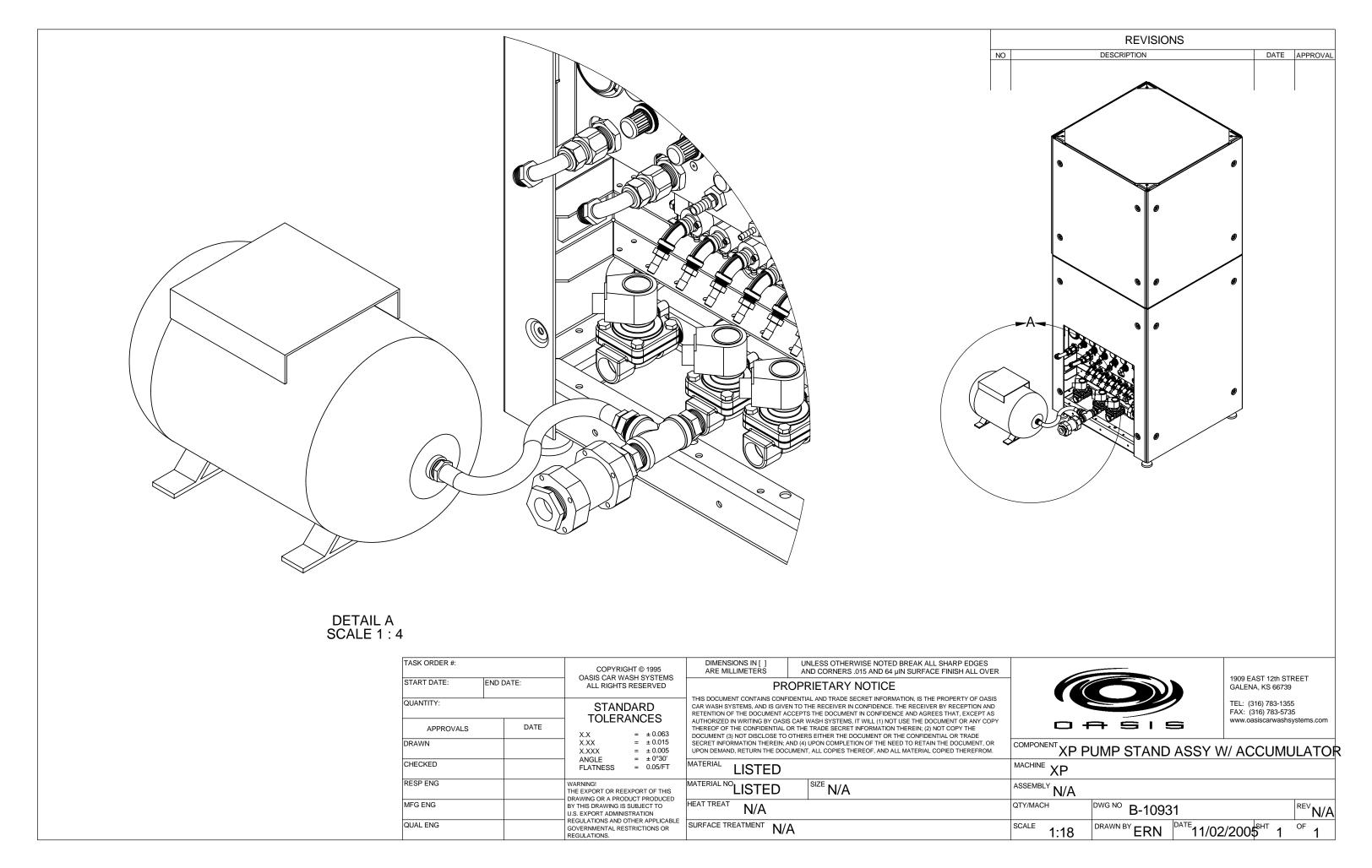


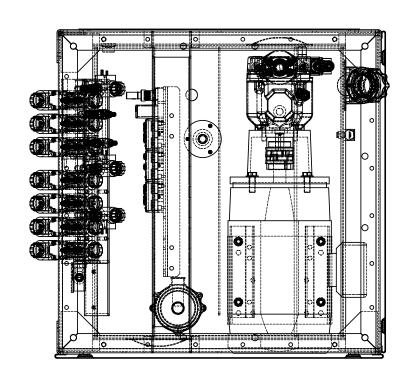


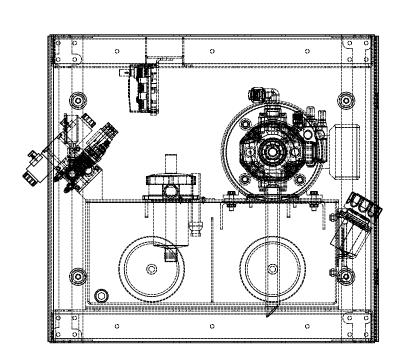


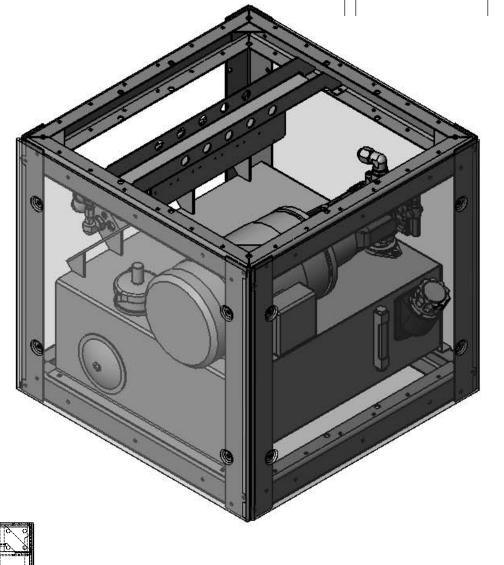
TEM NO.	QTY.	PART NO.	REVISION NO.	MATERIAL NO.	DESCRIPTION				
1	1	B-9953		N/A	REG / BKHD PNL				
2	2	A-3427		N/A	ADPTR SWVL NUT STL 6505-16-16				
3	1	A-1477		N/A	CROSS FEM PIPE STL 1.00 5652-16				
4	1	A-1635		N/A	NPL HEX PIPE STL 5404-16				
5	1	A-2369		N/A	VALVE SOLENOID 1" NPT DEMA 458P 110V 60 HZ				
6	2	B-9993		N/A	BKHD MJIC-16 X MJIC-16 W/ SAE-4 PORT				
7	2	A-8094		N/A	NUT LOCK 306-16				
8	5	A-3446		N/A	VLV PRESS REG 0-125 PSI 2Z767 .250 AIR				
9	5	A-10644		N/A	VLV SOL NC 24VDC ORF.125-1/4 KIP				
10	5	A-1016		N/A	BSHG RDCR .250 MNPT X .125 FNPT				
11	5	A-4595		N/A	GA 0-160 .125 BACK STEM				
12	5	A-10067			.250 NPT STEEL RUNNING TEE				
13	5	A-1630		N/A	.250 NPT BRASS HEX NIPPLE				
14	1	A-1409		N/A	NPL HX PIPE STL 5404-16-12				
15	1	A-1475		N/A	TEE PIPE STL 5605-12				
16	1	A-10110		LISTED	VLV SOL DEMA .50 24V/50-60 W/DIN				
17	1	A-3409		N/A	NPL HX PIPE STL 5404-12-8				
18	1	A-1403		N/A	ADPTR MJIC STL 2404-16-16				
19	1	A-1394		N/A	ADPTR MJIC STL 2404-8-12				
20	2	A-10538		N/A	TEE STREET BRS .375 NPTF				
21	1	A-1093		N/A	HOSE BARB BRS .250 X .375 MNPT				
22	1	A-1085		N/A	HOSE BARB .500 X .375 MNPT				
23	2	A-3613		N/A	ADPTR P/L ELB .375 X .375 MNPT				
24	5	A-6934		N/A	ADPTR P/L 90° ELB .250 X .250 MNPT				
25	2	A-9199			ADPTR P/L ELB TRIPLE .250 X .375 MNPT				
26	1	A-1378		N/A	ADPTR MJIC STL 2404-12-8				
27	4	A-10158		N/A	ADPTR P/L TEE .250 X .250 MNPT				
28	1	A-10541		N/A	PRESSURE GAUGE 0-2000 PSI				
29	1	A-10540		N/A	ADPTR STL .25 MJIC X .25 FNPT 2406-4				
30	1	A-10533		N/A	ADPTR 4MJIC X 4ORING STL 6400-4-4				
31	2	A-10539		N/A	ELB SWL NUT 90DEG STL 6501-4-4				
32	1	A-2455			VLV CHK SST 3500 PSI 4 GPM .25 CV100-HS				
33	1	A-3611		N/A	ADPTR P/L STR .250 X .250 MNPT				
34	1	A-8763		N/A	HOSE BARB POLY 90DEG .250 X .250 MNPT				
35	1	N/A		N/A	ELB 90DEG MJIC .25 X .25 ORING				
36	2	A-10537		N/A	JIC TUBE NUT 318-16				
37	2	A-10532		N/A	JIC REDUCER 2407-16-12				
38	2	N/A		N/A	REDUCER BUSH HX BRS 3220-12-6				
39	2	N/A		N/A	N/A				
40	2	A-3426		N/A	ELB BT TUBE SWVL NUT 90DEG STL 6701-12				

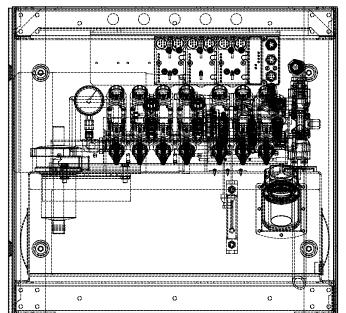
		OASIS CAR WASH SYSTEMS					1909 FAST 12th STREET	
START DATE:	END DATE:	ALL RIGHTS RESERVED		RIETARY NOTICE  ITIAL AND TRADE SECRET INFORMATION, IS THE PROPERTY OF GASIS.			GALENA, KS 66739	
QUANTITY:		STANDARD TOLERANCES	CAR WASH SYSTEMS, AND IS GIVEN TO RETENTION OF THE DOCUMENT ACCES	THE RECEIVER IN CONFIDENCE. THE RECEIVER BY RECEPTION AND PTS THE DOCUMENT IN CONFIDENCE AND AGREES THAT, EXCEPT AS	' "	TEL: (316) 783-1355 FAX: (316) 783-5735		
APPROVALS	DATE	X.X = ±0.063	THEREOF OF THE CONFIDENTIAL OR TH	R WASH SYSTEMS, IT WILL (1) NOT USE THE DOCUMENT OR ANY COPY HE TRADE SECRET INFORMATION THEREN, (2) NOT COPY THE ERS EITHER THE DOCUMENT OR THE CONFIDENTIAL OR TRADE	COMPONENT OUTLET BHD/REG PNL ASSY			
DRAWN		X.XX = ± 0.015 X.XXX = ± 0.005 ANGLE = ± 0*30'		(4) UPON COMPLETION OF THE NEED TO RETAIN THE DOCUMENT, OR NT, ALL COPIES THEREOF, AND ALL MATERIAL COPIED THEREFROM.				
CHECKED		FLATNESS = 0.05/FT	MATERIAL LISTED		MACHINE PUMP STAND			
RESP ENG				SIZELISTED	ASSEMBLY B-105	589		
MFG ENG		BY THIS DRAWING IS SUBJECT TO	HEAT TREAT N/A		QTY/MACHN/A	DWG NO B-10860	REV N/A	
QUAL ENG		REGULATIONS AND OTHER APPLICABLE GOVERNMENTAL RESTRICTIONS OR REGULATIONS.	SURFACE TREATMENT N/A		SCALE 1:2	DRAWN BYTCS DATE 7/15/2	2002 SHT 1 OF 1	





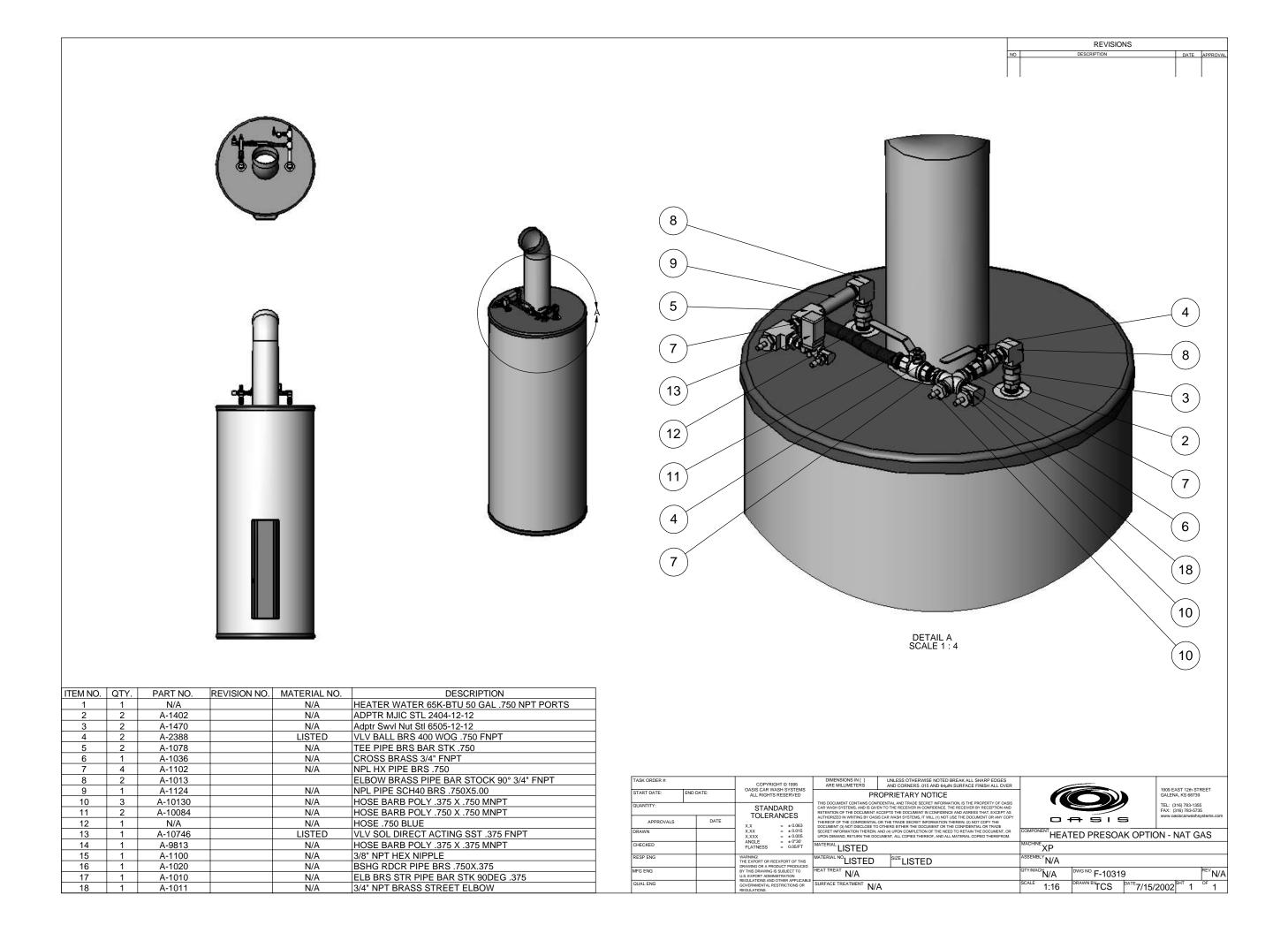


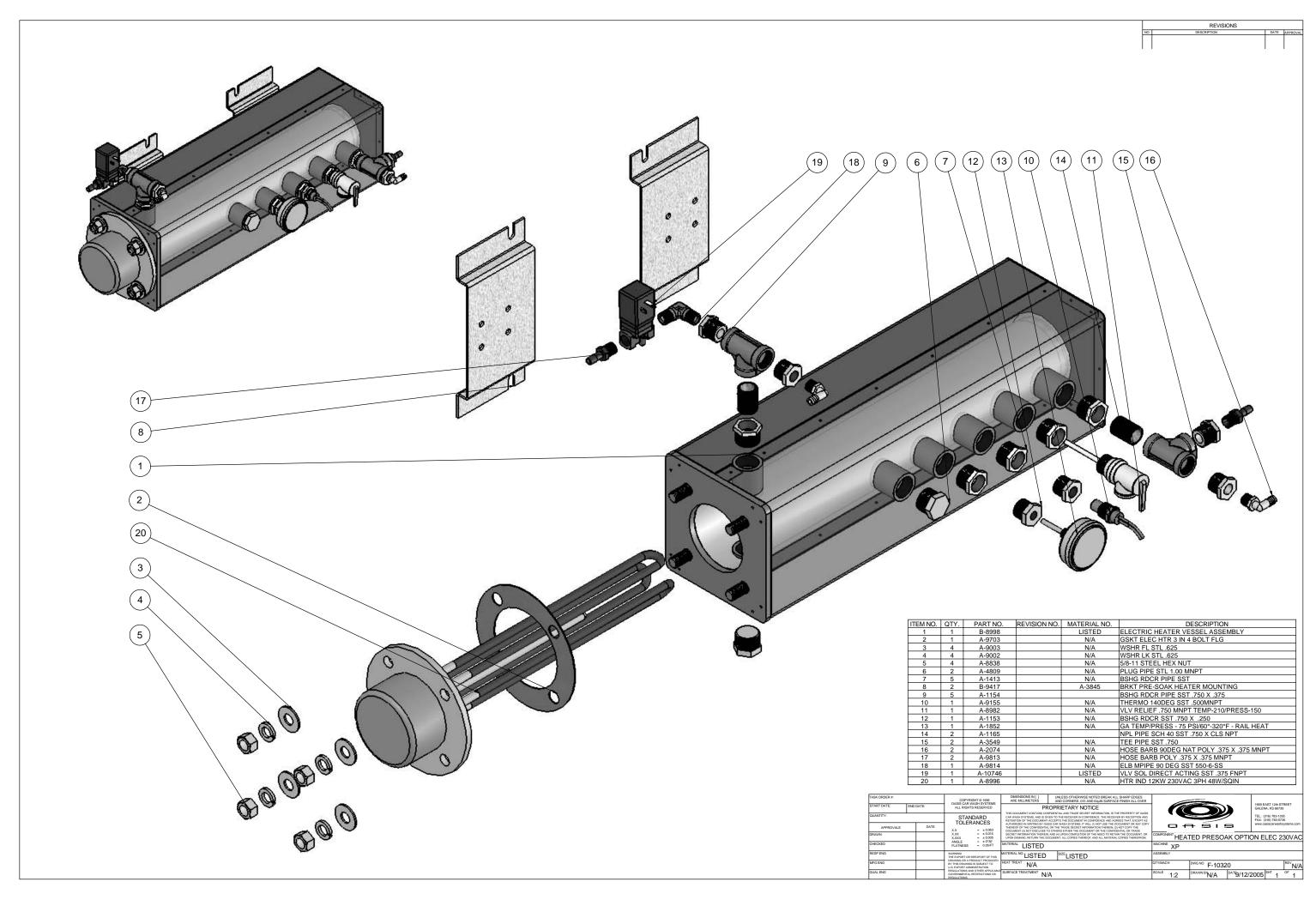


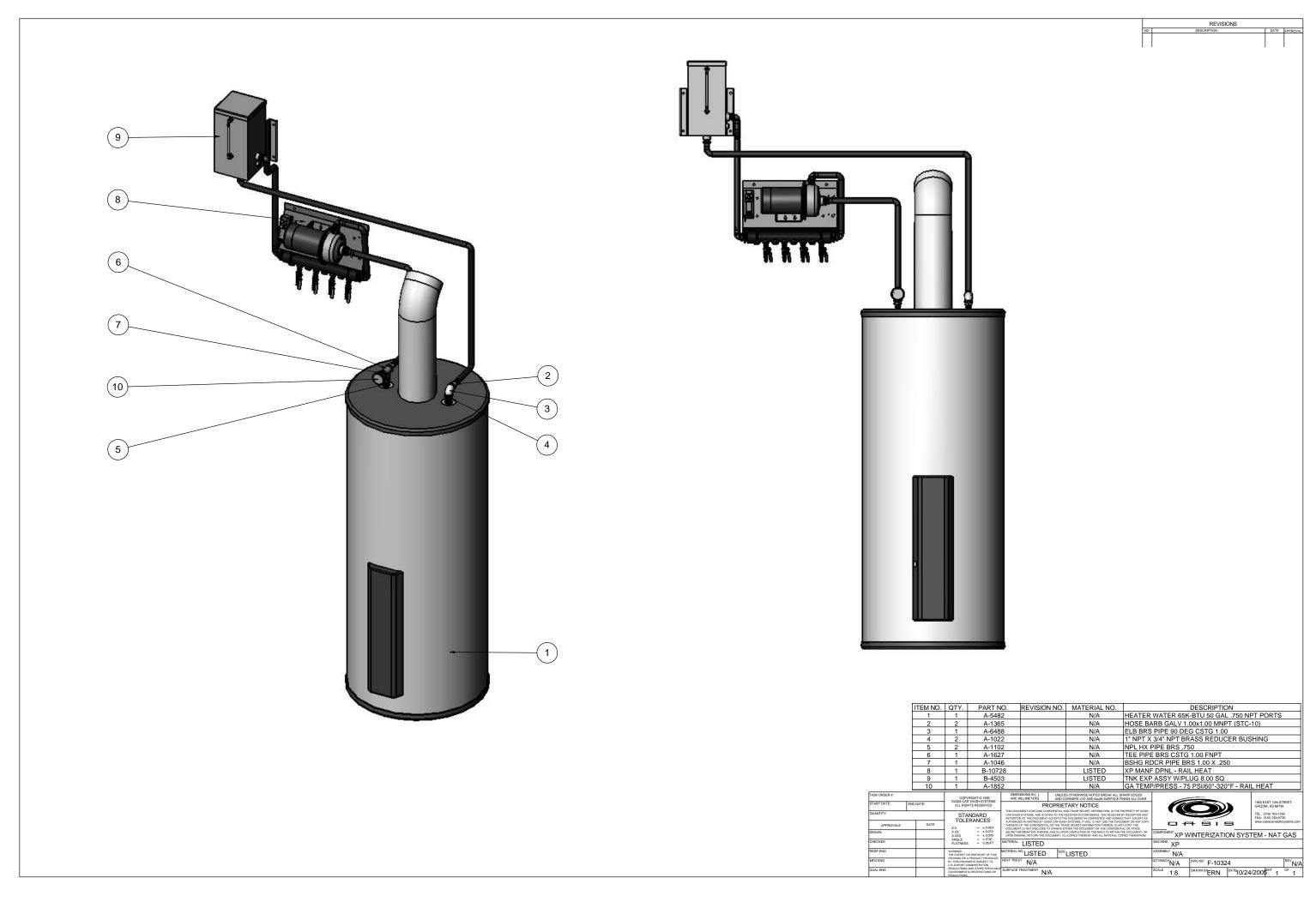


ITEM NO.	QTY.	PART NO.	REVISION NO.	MATERIAL NO.	DESCRIPTION
1	4	B-10224		N/A	COMP/HYD STAND LEG
2	2	B-9824		LISTED	PUMP STAND BASE WLDMNT
3	1	B-10272		N/A	COVER PUMP STAND COMP FRONT
4	1	B-10273		N/A	COVER PUMP STAND COMP SIDE
5	1	B-10274		N/A	CVR PMP STND COMP BACK
6	1	B-10492		LISTED	ARMORPOINT ASSY XP HYD PWR UNIT
7	1	C-10487		LISTED	HYD PWR UNIT 240 VAC
Q	1	B-10708		N/A	ARMORPOINT ASSV MOUNT

TASK ORDER #:		COPYRIGHT © 1995 OASIS CAR WASH SYSTEMS		JNLESS OTHERWISE NOTED BREAK ALL SHARP EDGES NND CORNERS .015 AND 64µIN SURFACE FINISH ALL OVER					
START DATE:	END DATE:	ALL RIGHTS RESERVED		RIETARY NOTICE		1909 EAST 12th STREET GALENA, KS 66739			
QUANTITY:		STANDARD TOLERANCES	CAR WASH SYSTEMS, AND IS GIVEN TO RETENTION OF THE DOCUMENT ACCE	ITIAL AND TRADE SECRET INFORMATION, IS THE PROPERTY OF GASIS OTHE RECEIVER IN CONFIDENCE. THE RECEIVER BY RECEPTION AND PTS THE DOCUMENT IN CONFIDENCE AND AGREES THAT, EXCEPT AS	' "	TEL: (316) 783-1355 FAX: (316) 783-5735 www.oasiscanwashsystems.com			
APPROVALS DATE DRAWN		X.X = ±0.063	R WASH SYSTEMS, IT WILL (I) NOT USE THE DOCUMENT OR ANY COPY HE TRADE SECRET INFORMATION THEREN; (2) NOT COPY THE IERS EITHER THE DOCUMENT OR THE CONFIDENTIAL OR TRADE	U ++ S   S					
		X.XX = ±0.015 X.XXX = ±0.005 ANGLE = ±0°30°	UPON DEMAND, RETURN THE DOCUME	(4) UPON COMPLETION OF THE NEED TO RETAIN THE DOCUMENT, OR INT, ALL COPIES THEREOF, AND ALL MATERIAL COPIED THEREFROM.	COMPONENT XP HYD PWR UNIT ASSY 240VAC				
CHECKED		FLATNESS = 0.05/FT	MATERIAL LISTED		MACHINE XP				
RESP ENG		WARNING! THE EXPORT OR REEXPORT OF THIS DRAWING OR A PRODUCT PRODUCED	MATERIAL NO. LISTED	SIZELISTED	ASSEMBLY N/A				
MFG ENG		BY THIS DRAWING IS SUBJECT TO	HEAT TREAT N/A		TY/MACH DWG NO B-10486 REV N/A				
QUAL ENG		REGULATIONS AND OTHER APPLICABLE GOVERNMENTAL RESTRICTIONS OR REGULATIONS.	SURFACE TREATMENT N/A		SCALE 1:4	DRAWN BYTCS DAT	6/8/2005 SHT 1 OF 1		

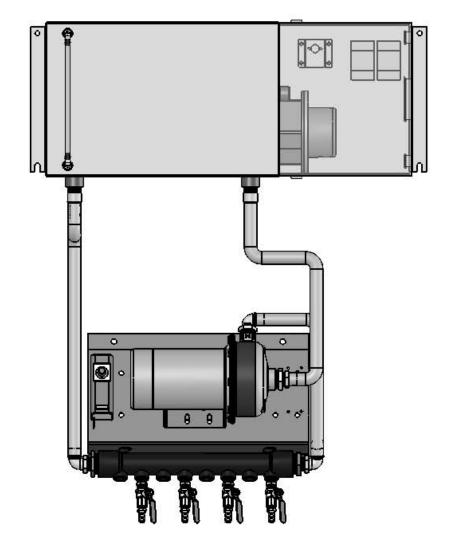


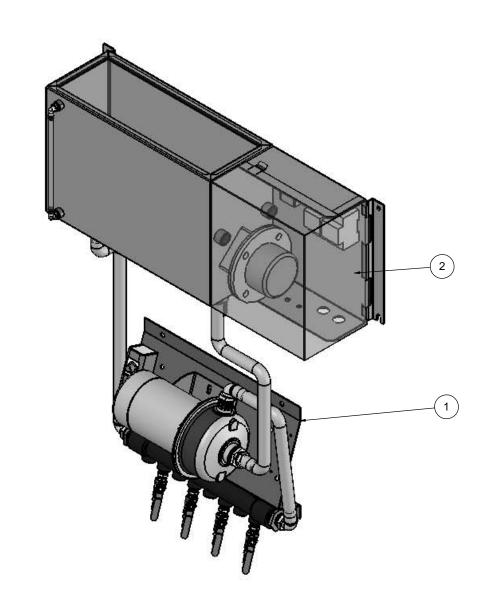




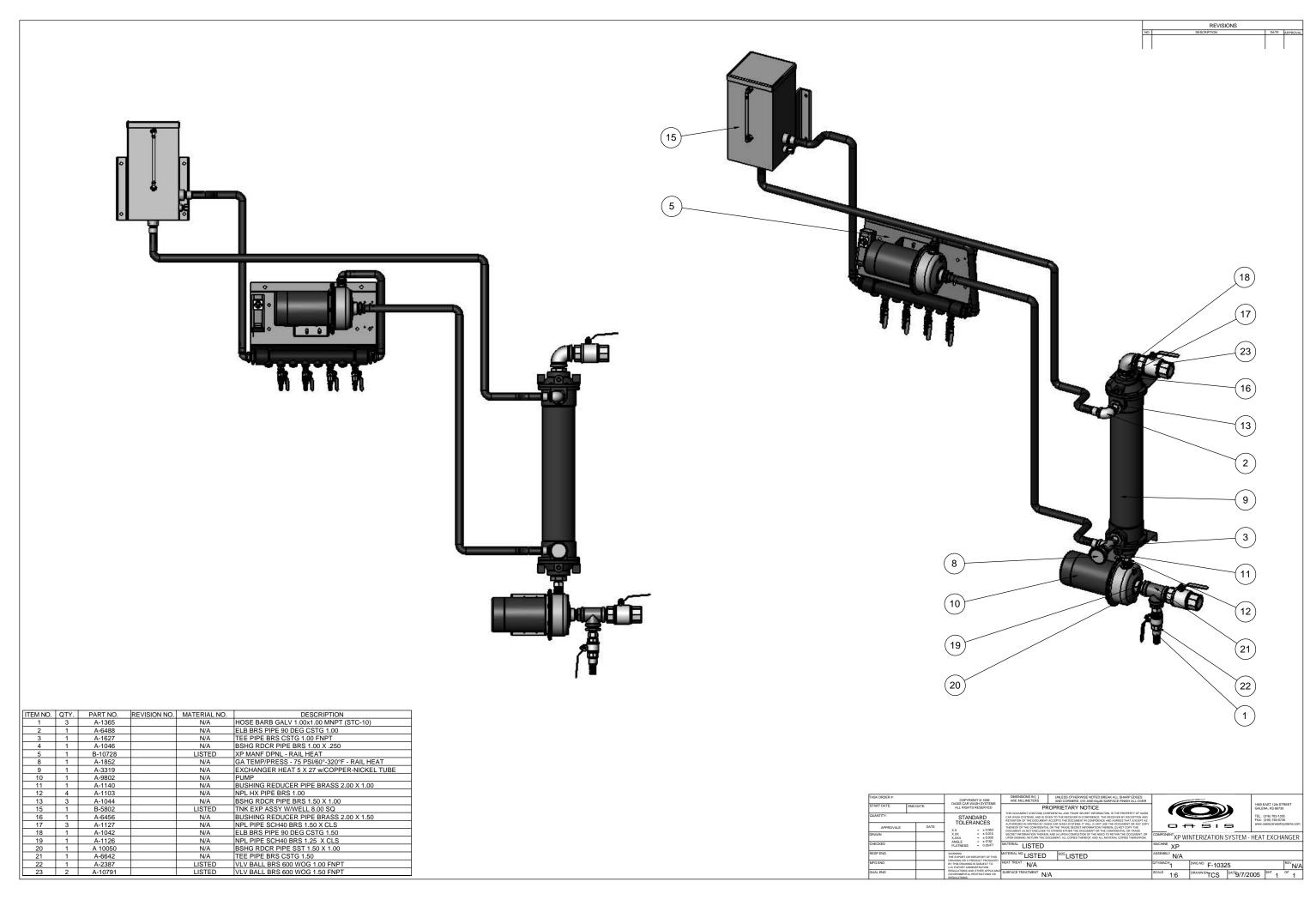
REVISIONS

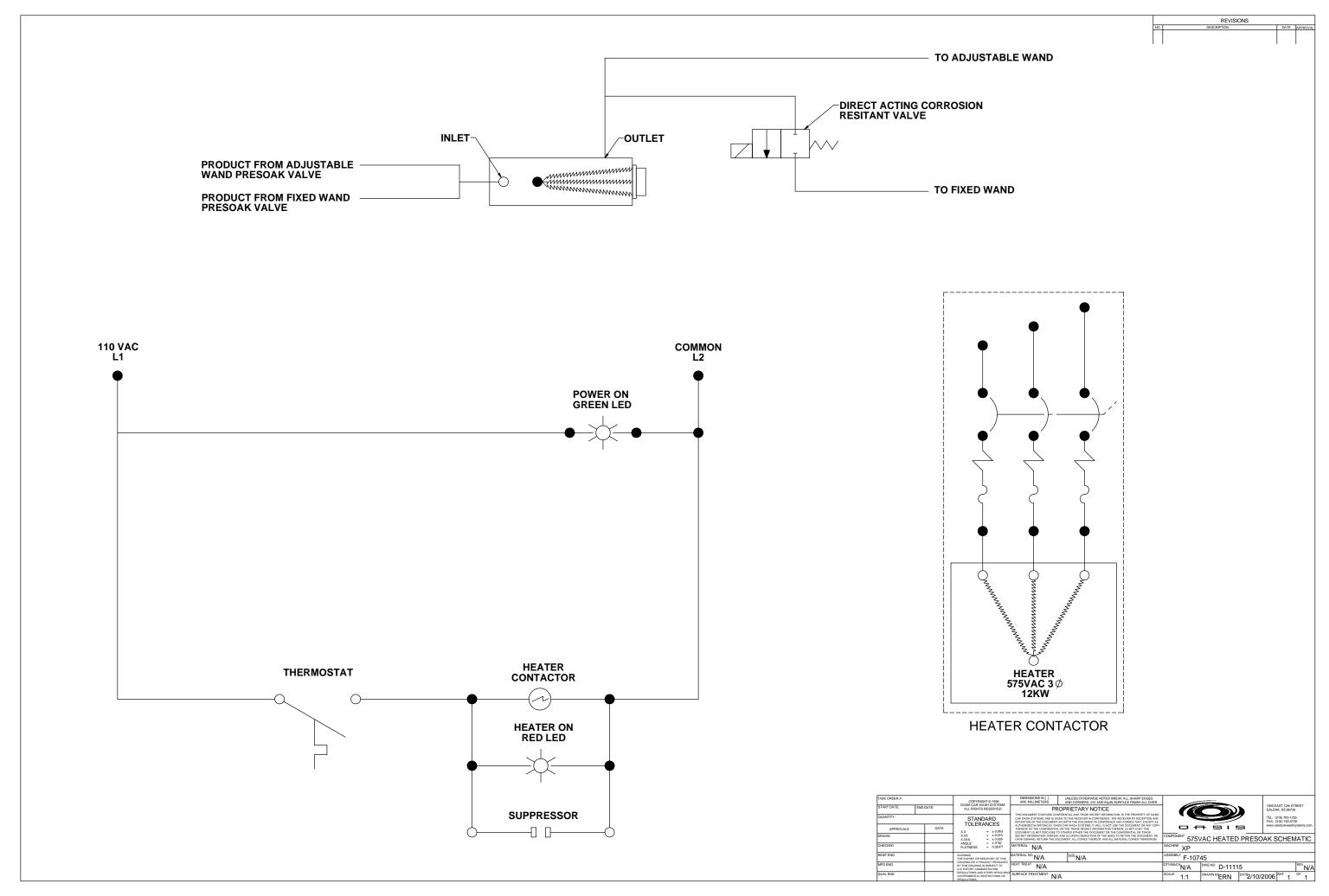
NO DESCRIPTION DATE APPROVAL

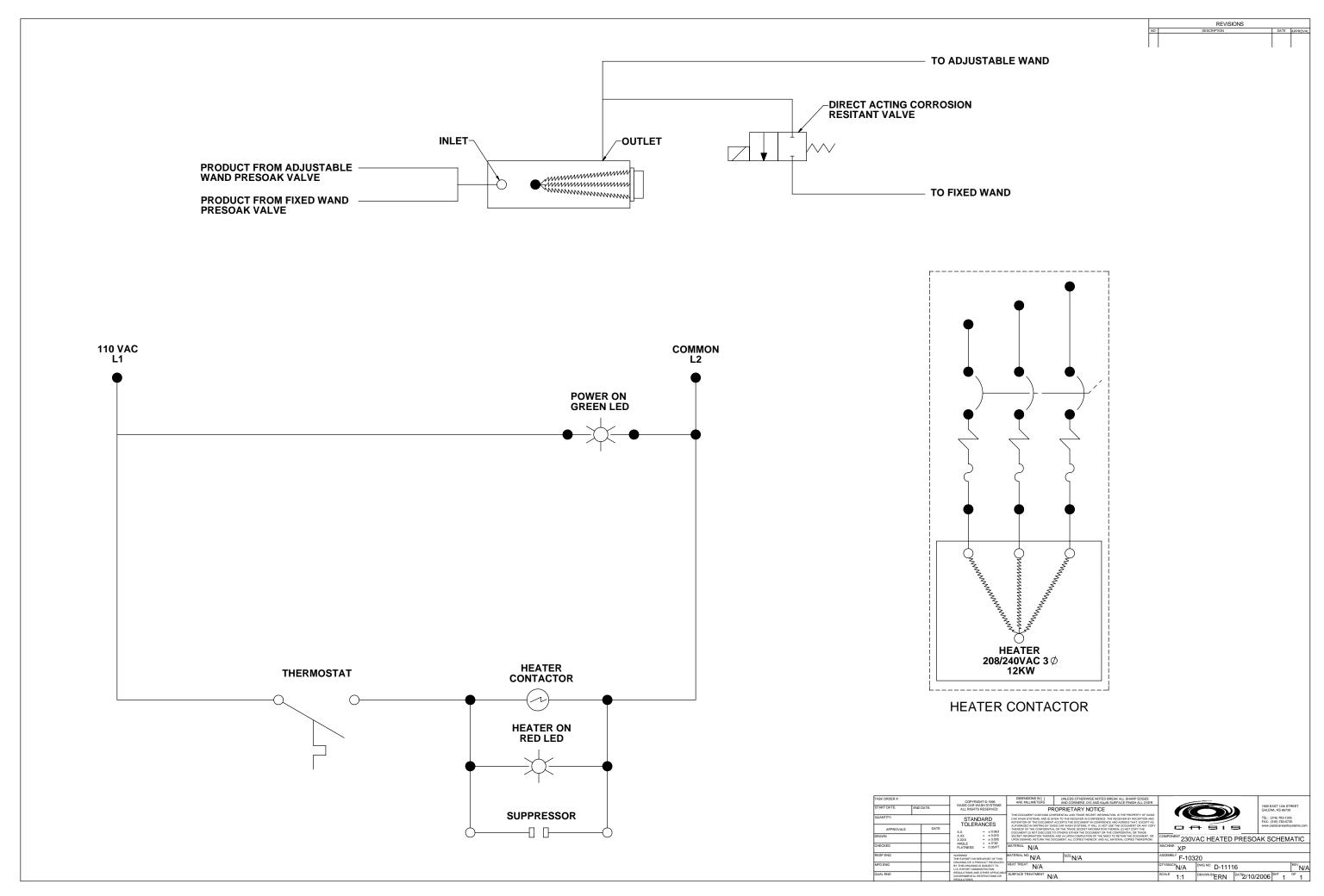


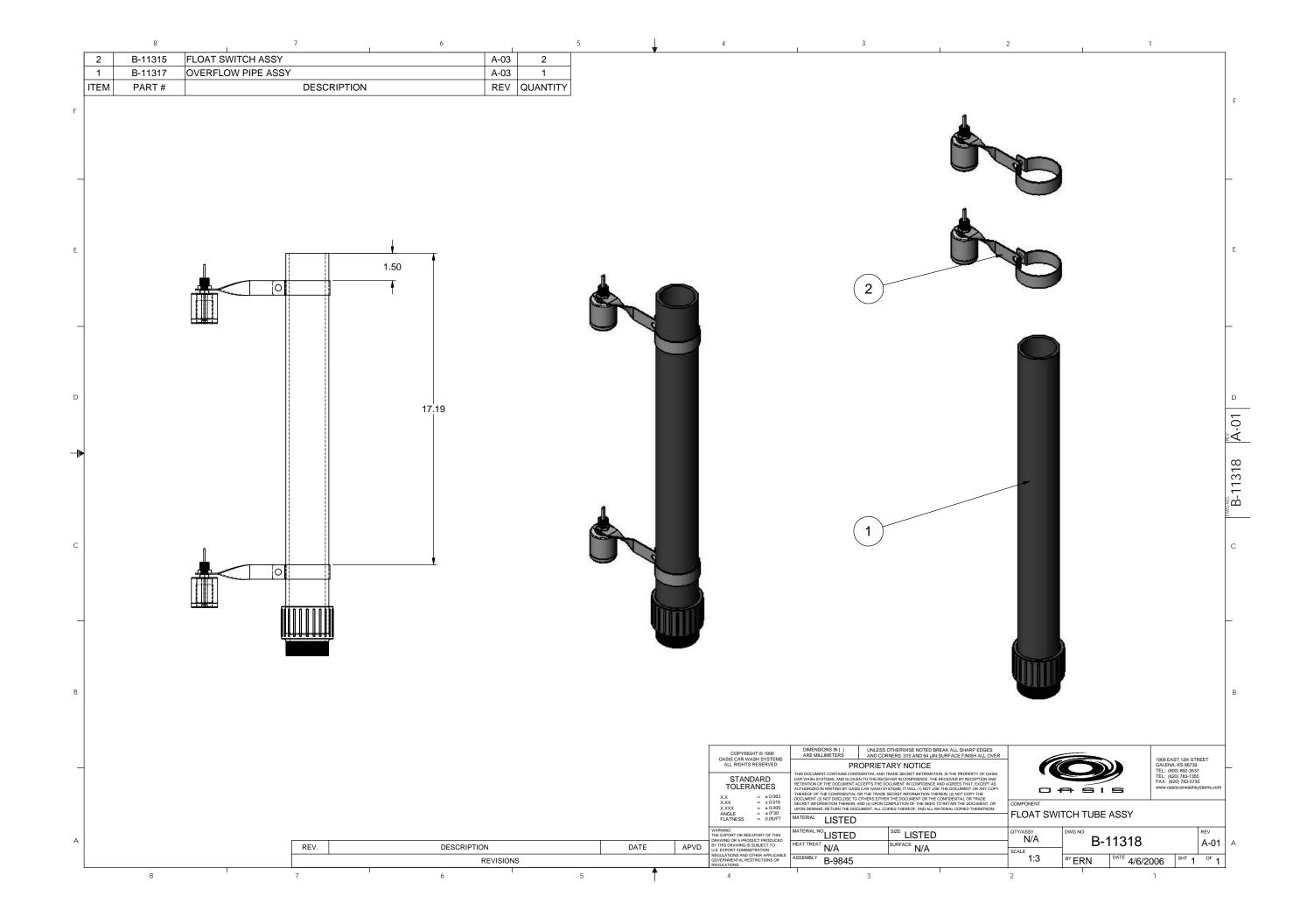


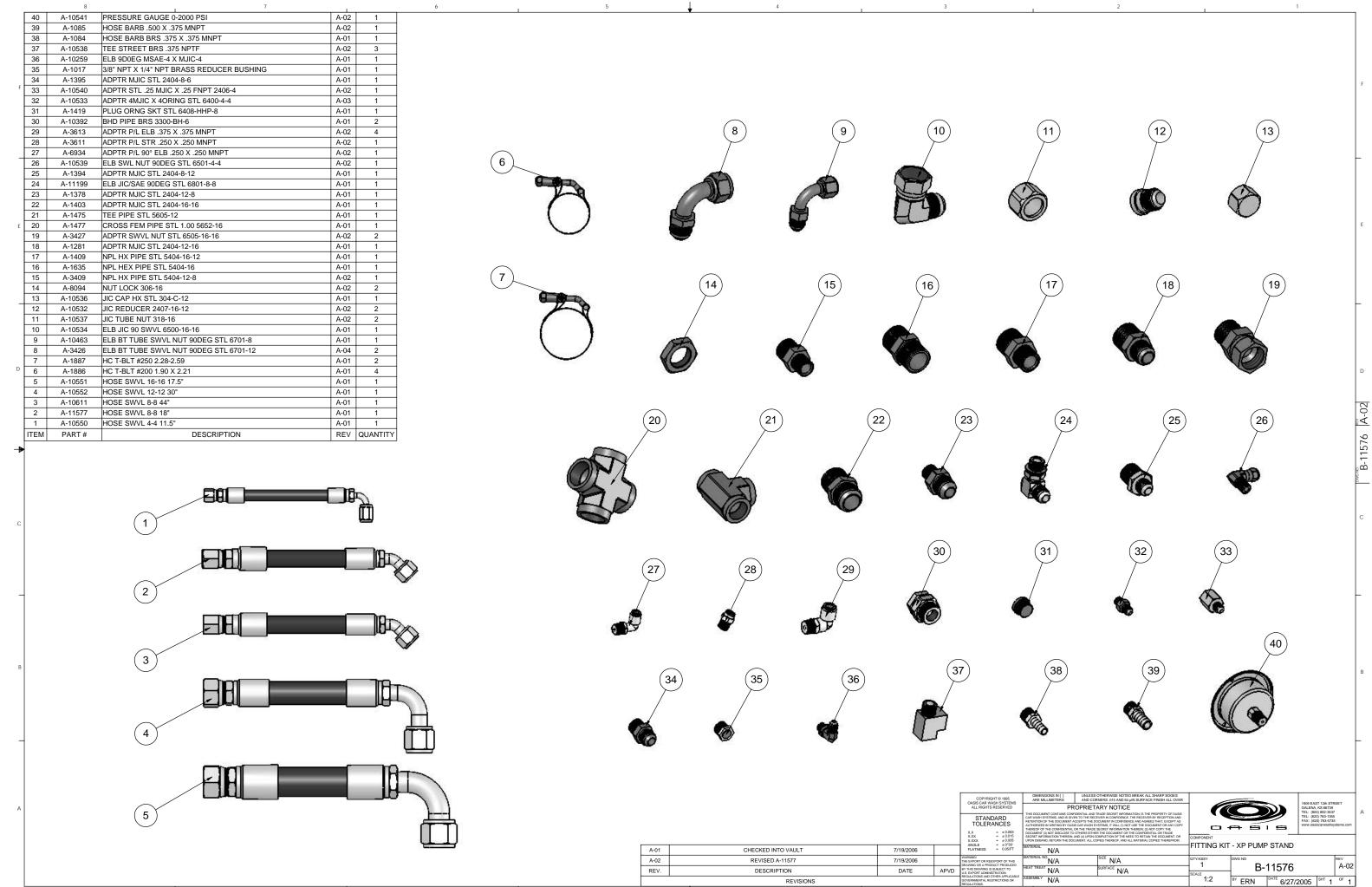
	ITEM NO.	QTY. PART N		NO. REVISION NO.		Ο.	MATERIAL NO.	DESCRIPTION					
	1 2		1 B-10728 1 B-9000				LISTED	XP MANF DPNL - RAIL HEAT RAIL HTR / EXP TNK ASSY					
							LISTED						
TASK ORDER #:			YRIGHT © 1995 R WASH SYSTEMS	DIMENSIONS IN [ ] UNLESS OTHERWISE NOTED BREAK ALL SHARP EDGES AND CORNERS .015 AND 64µIN SURFACE FINISH ALL OVER						1909 EAST 12th S	rneer		
START DATE:	START DATE: END DATE:		SHTS RESERVED	PROPRIETARY NOTICE						GALENA, KS 6673			
QUANTITY:			ANDARD FRANCES	THIS DOCUMENT CONTAINS COMPOSTITULA NO TRADE SECRET INFORMATION; IS THE PROPERTY OF GAISS CAR WASH SYSTEMS, AND IS ONEN TO THE RECEIVER IN CONCIDENCE. THE RECEIVER IN SECRETION AND RETENTION OF THE DOCUMENT ACCEPTS THE DOCUMENT IN COMPISION. THE WAS ADDRESSED THAT EXCEPT AS AUTHORIZED IN WIRTHING BY ORDER ONE WASH SYSTEMS. IT WILL IN TOTAL THE DOCUMENT OF ANY COPY.					TEL: (316) 783-1355 FAX: (316) 783-5735 www.pasiscarwashsystems.com				
APPROVALS			= ±0.063	THEREOF OF THE CONFIDENTIAL OR THE TRADE SECRET INFORMATION THEREIN; (2) NOT COPY THE DOCUMENT (3) NOT DISCLOSE TO OTHERS EITHER THE DOCUMENT OR THE CONFIDENTIAL OR TRADE									
DRAWN			= ± 0.015 = ± 0.005 = ± 0°30°					COMPONENT XP WINTERIZATION SYSTEM-ELEC 230V				230VA	
CHECKED		ANGLE FLATNES:	S = 0.05/FT	MATERIAL LISTED				MACHINE XP					
RESP ENG	ESP ENG			0107 00001050			LISTED		ASSEMBLY N/A				
MFG ENG	MFG ENG		Y THIS DRAWING IS SUBJECT TO HEAT TREAT N/A			QTY/MACH			DWG NO F-10326 REV			REV N/A	
QUAL ENG		REGULATIONS AND OTHER APPLICABLE GOVERNMENTAL RESTRICTIONS OR REGULATIONS.					SCALE 1:4	DRAWN BYERN	DATE 12/29	/2005 <sup>SHT</sup> 1	OF 1		











9.50

