

Addendum No. 2

The Regional Metropolitan Transit Authority of Omaha d/b/a Metro

Bus Wash System

Specification No. 05-25

Date Issued: May 5, 2025.

To: All Interested Parties

This Addendum forms a part of the Request for Proposals (RFP) dated **May 5, 2025.** The Proposer shall acknowledge receipt of this Addendum on Exhibit "C" *Acknowledgement of Addendum* provided in the RFP.

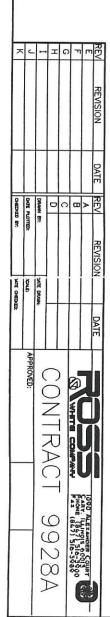
Failure to acknowledge receipt may subject the Proposer to disqualification.

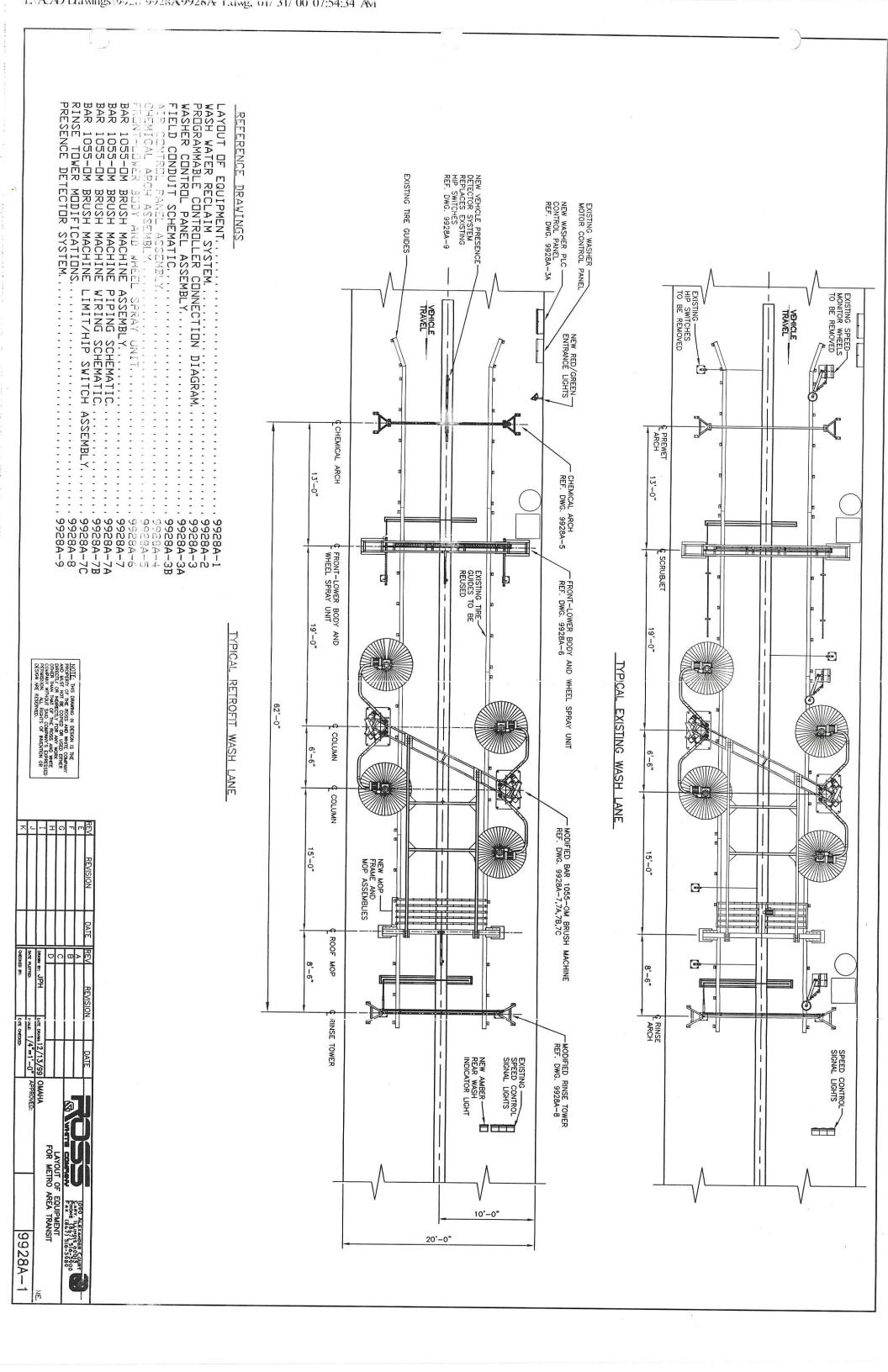
This Addendum consists of the following:

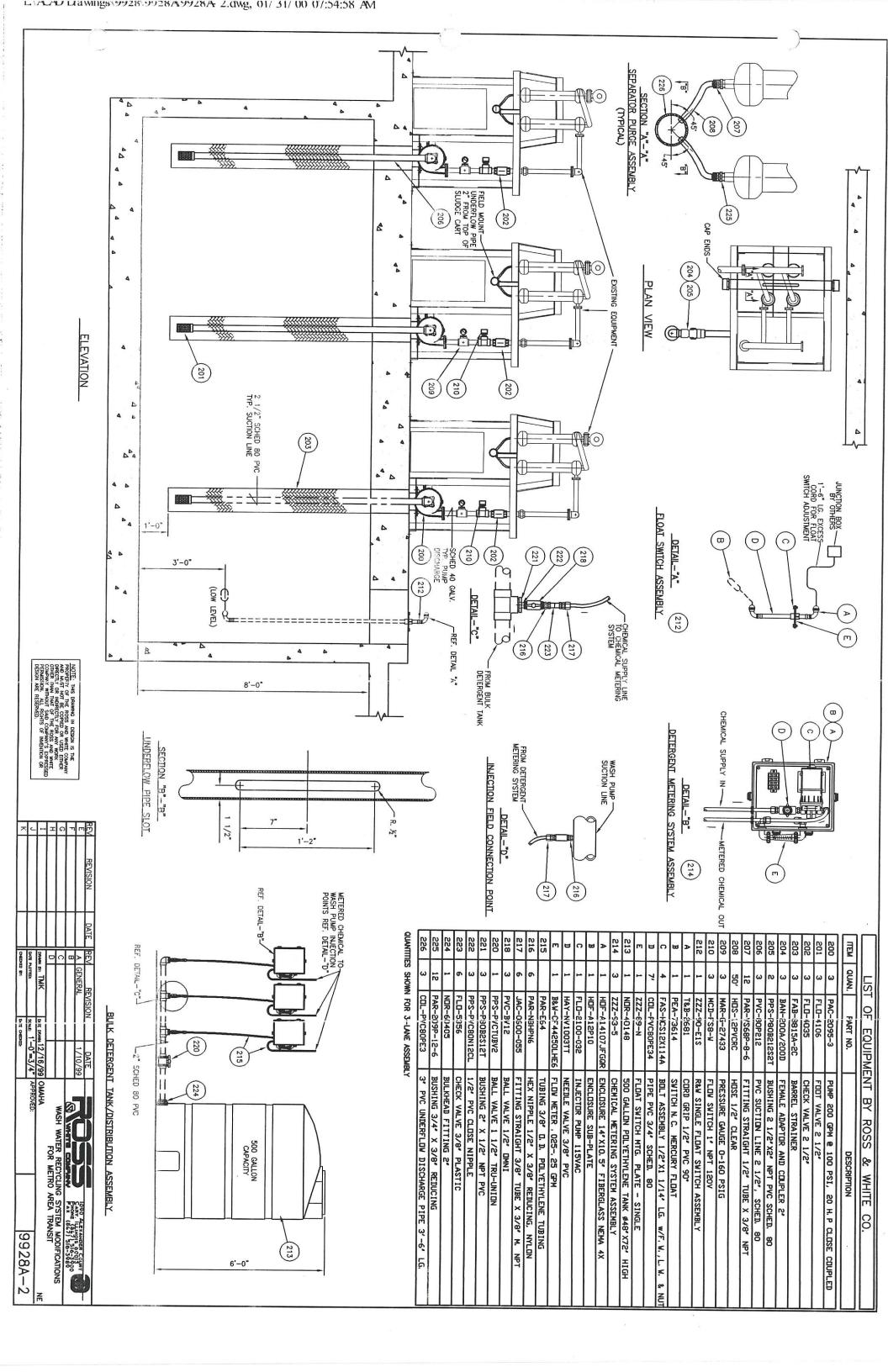
Metro Vehicle Wash System Renovations 2000 - Drawings

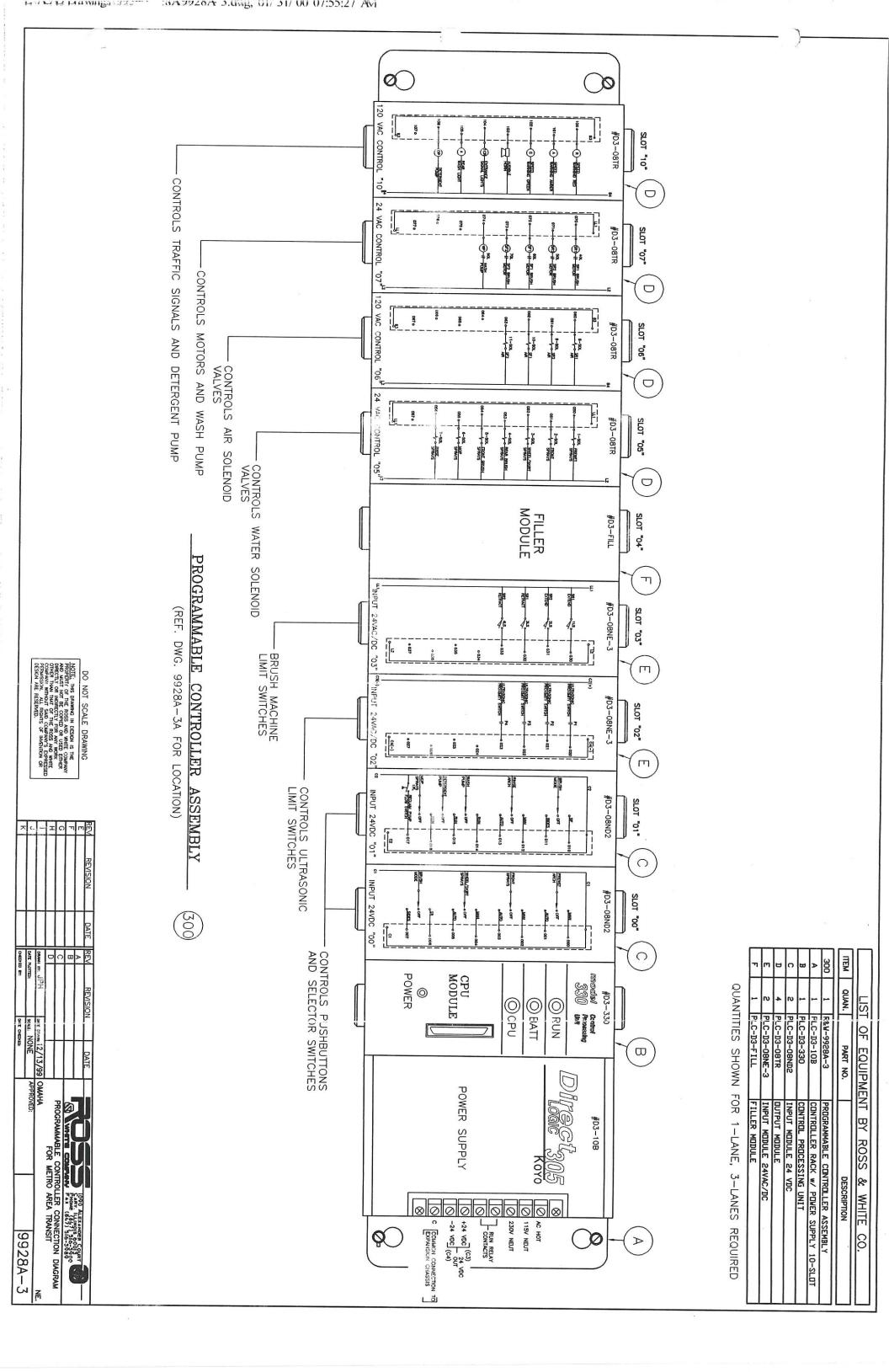
Total Addendum Pages: Sixteen (16) Including Cover

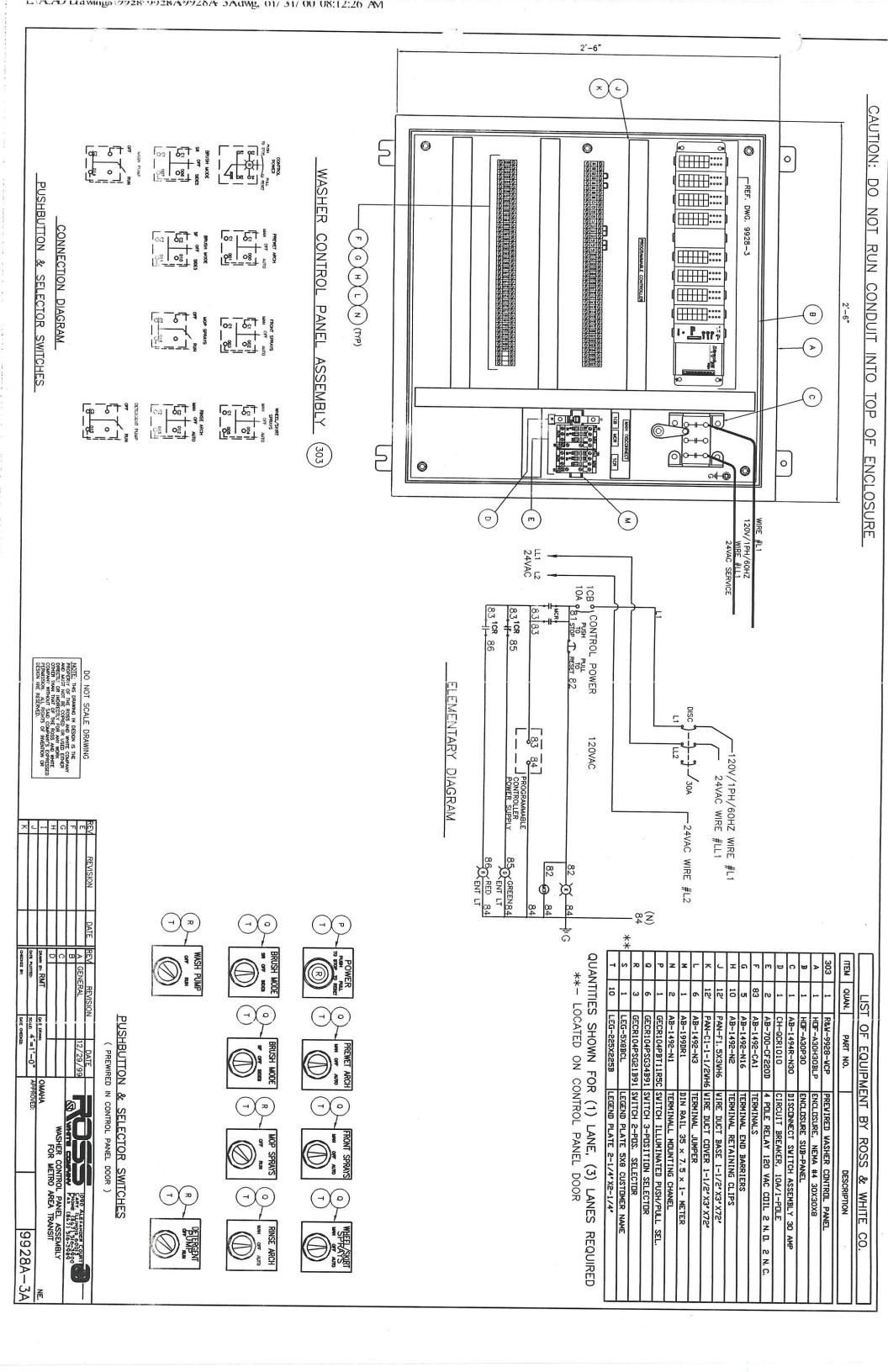


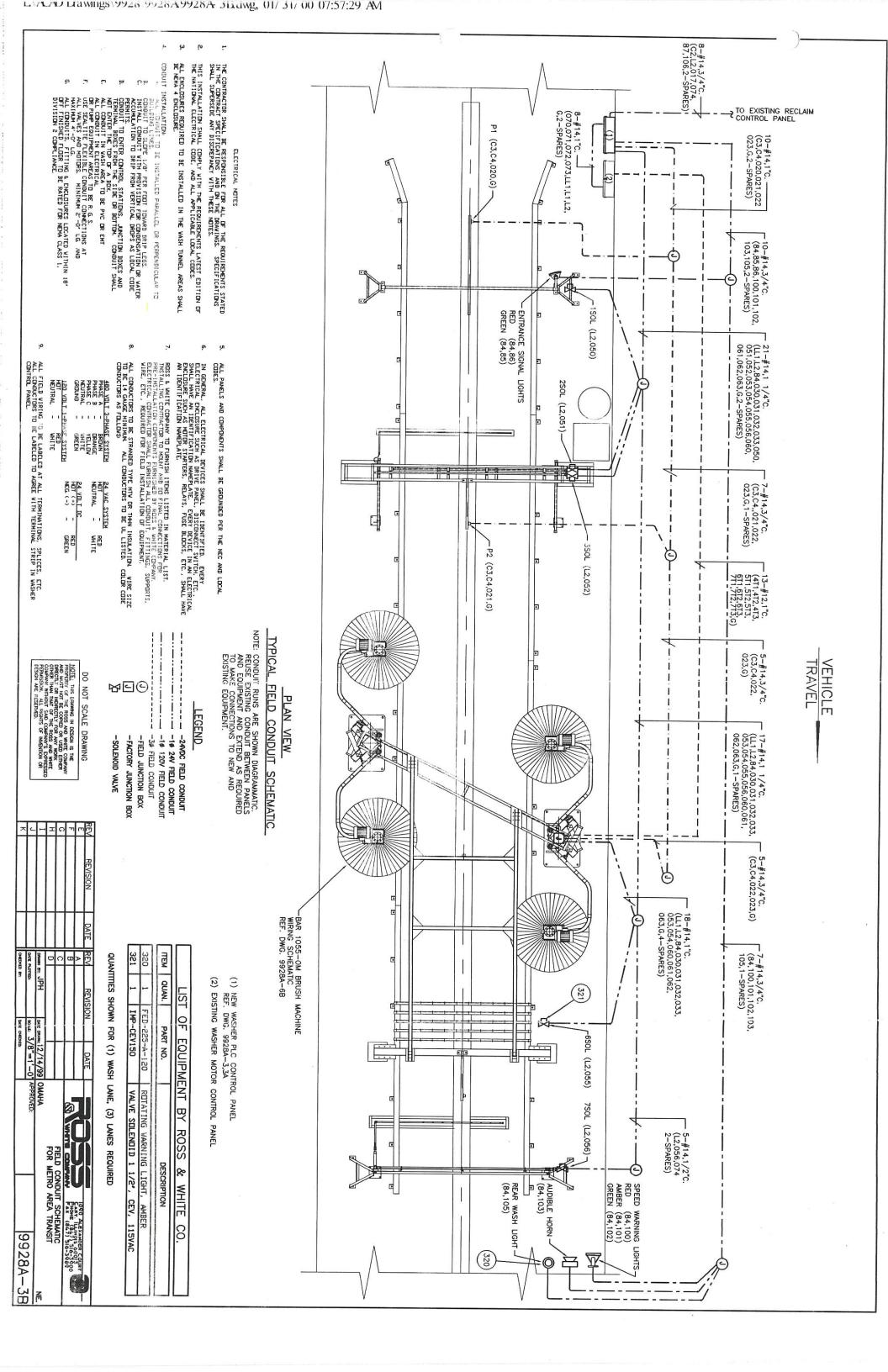


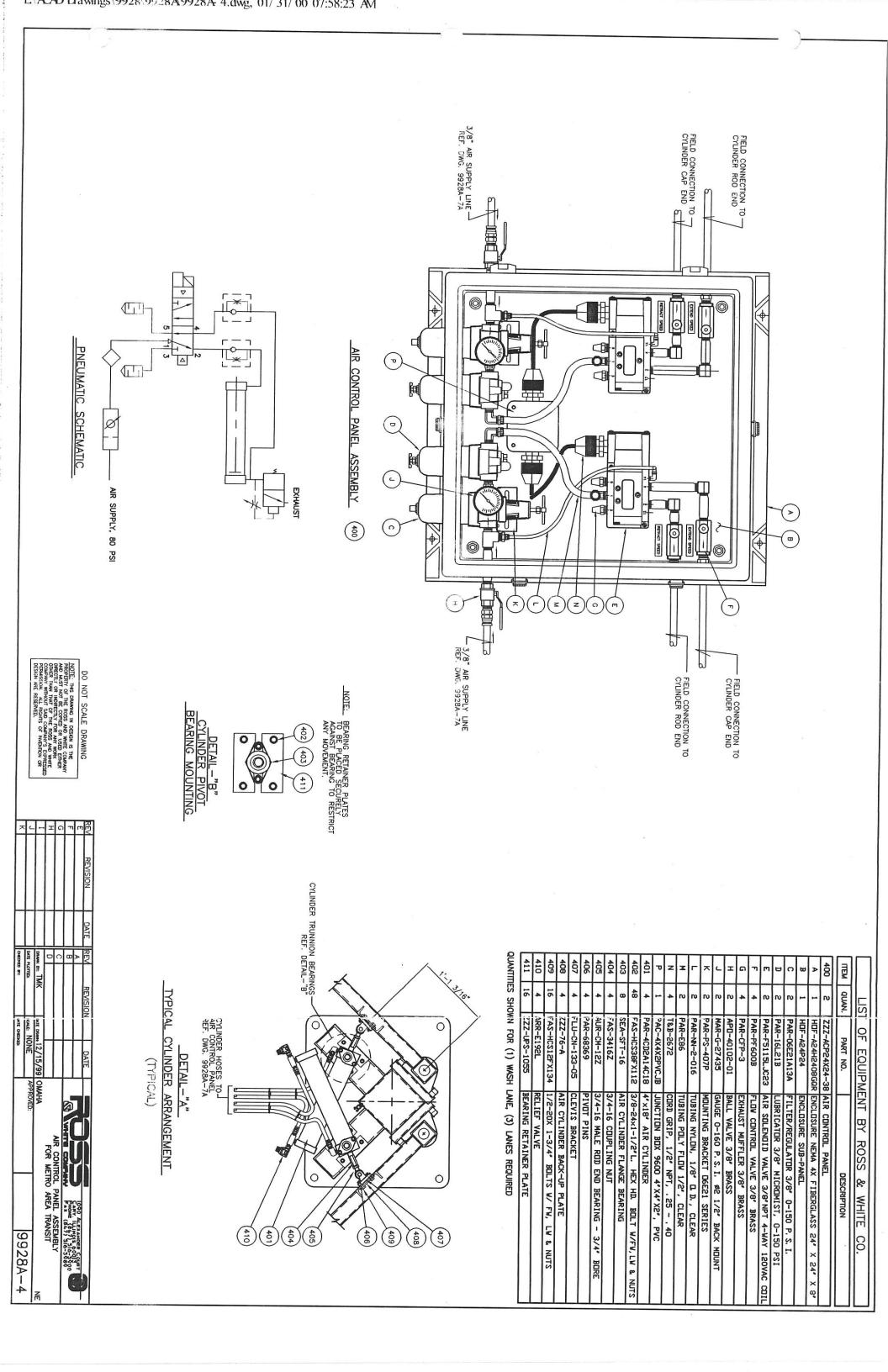


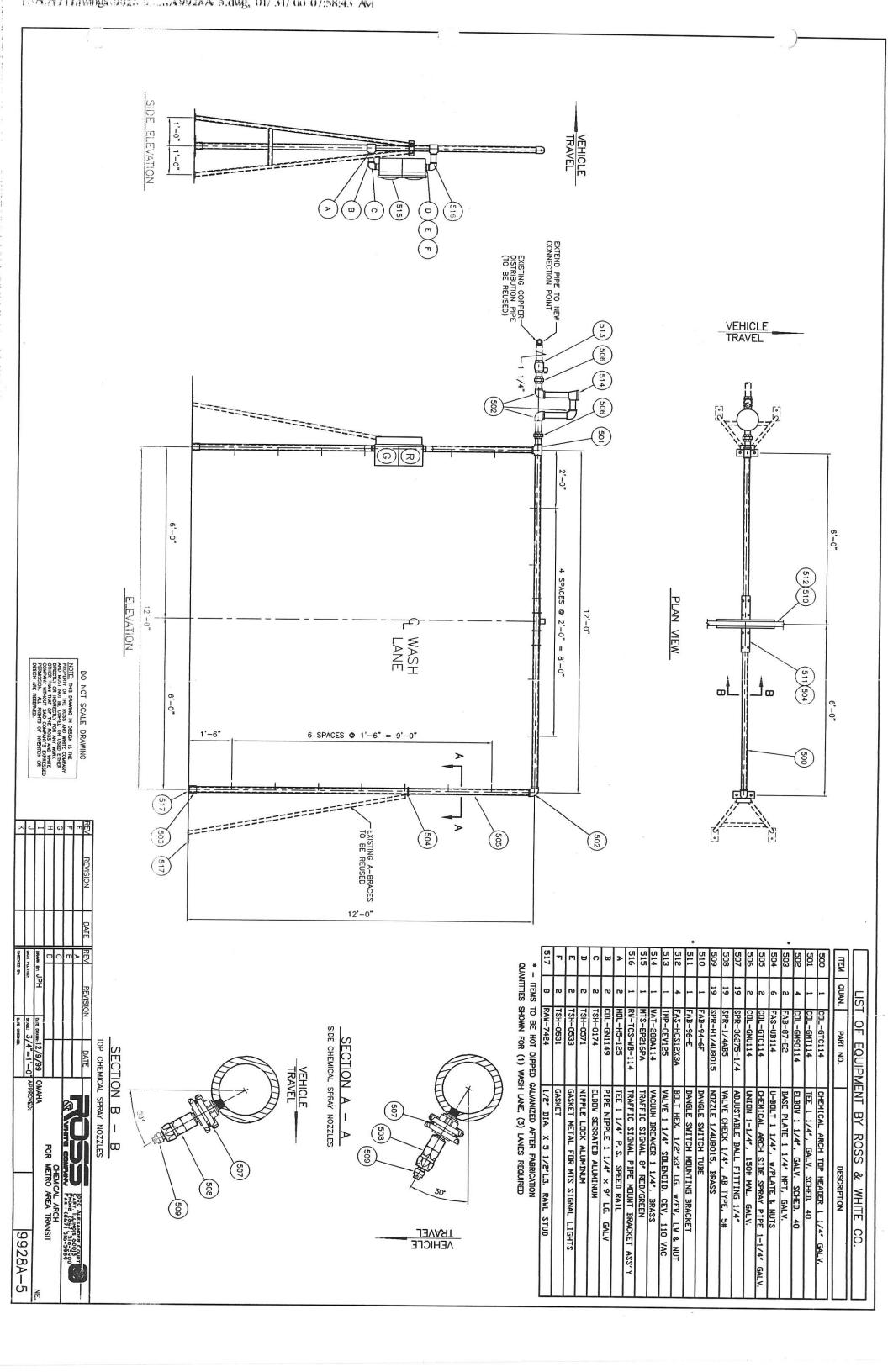


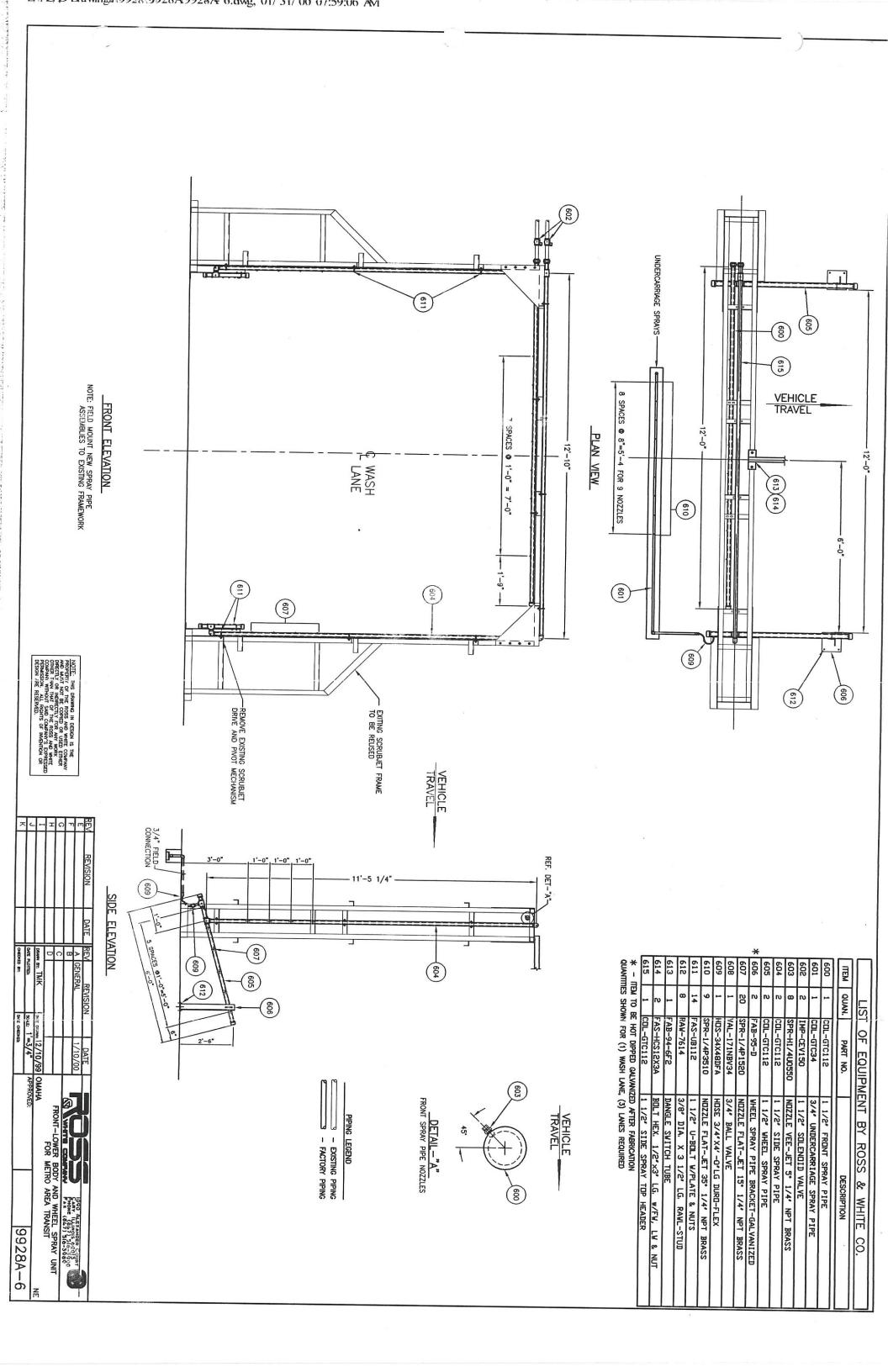


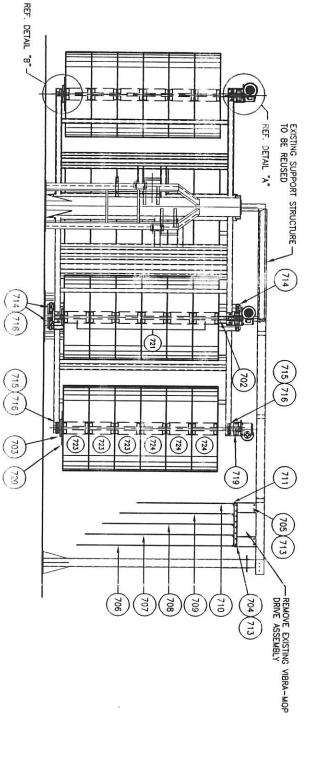


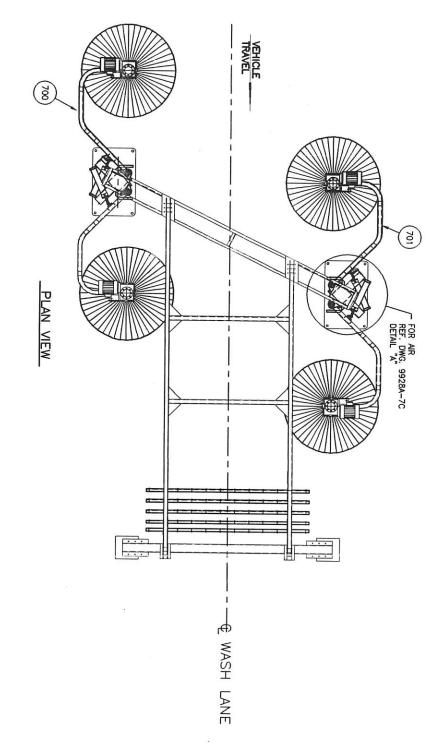












ITEM QUAN.

PART NO.

OF EQUIPMENT

ROSS & WHITE

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DESCRIPTION

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	21	12	8	48	4	- n	o lo	32	8	4	16	8	=	11	::	11	=	4	1	4	4	-	-
	IBC-18X60HD	IBC-18X60EHD	FAS-HCS12X114	IBC-3006767-10	600-88-F-24	DDD-945-175-175	WIN-7MCV-18-1	FAS-HCS58X3A	100-PB-175-SXR	10D-PB-225-SXR	FAS-HCS38X1A	FAS-HCS38X114A	ZZZ-13X66RM	ZZZ-13X78RM	ZZZ-13X90RM	ZZZ-13X102RM	ZZZ-13X108RM	FAB-9928-5X-2	FAB-9928-5X-1	R&W-96-28	FAB-88-7C-S-RC	FAB-88-7B-YLR	FAR-88-78-YI F
(3) LANES REQUIRED (3) LANES REQUIRED (2) LANES REQUIRED (2) PERCENTING CONTRACTOR TO REMONIN TO PERCENT APP OF GENERAL PLUG CATED IN MOTOR JUNCTION BY VENT LOCATED IN MOTOR JU	SECTION 18'x\$60' HD POLY-LITE R	xø60° EHD	H	F	ANTI-WRAP DISC 24° DIA		R 18 1	LG. W/FW,	1-3/4" B, PILLOW	ING 2-1/4° B. PILLOW BLOCK	BOLT 3/8-16X1°LG, W/FW, LW & NUT	3/8-16X1-1/4"LG, W/FW, LI	1'-1"W X 5'	ROOF MOP - DZITE 1'-1' w x 6'-6" (g.	MOP - DZITE 1'-1"W x 7'-6"	8, -6,	ROOF MOP - DZITE 1'-1'W x 9'-0'(g,	GER BRACK	MOP SUPPORT FRAME	ig guard	SHAFT 2-3/8" # W/RE(YOKE ASSEMBLY (LRB	RRICH YOKE ASSEMBLY CREE ONLY

8 1	9 ME: 1/2"=1"-0" APPROVED:	DOTE DRAWN: 12/14/99 OMAHA	FOR METRO AREA	BAR-1055-	WHITE (S)	1/10/00	REVISION DATE	DETAIL "B" BOTTOM BRUSH SHAFT BEARING ASSEMBLY	720 (716) (715) (703)
CHECKED BY:	DATE PLOTTED:	DRAWN BY: TMK	D	0	В	A GENERAL	VISION DATE REV RI	воттом	

HINE MODIFICATIONS
TRANSIT

9928A-7

ELEVATION

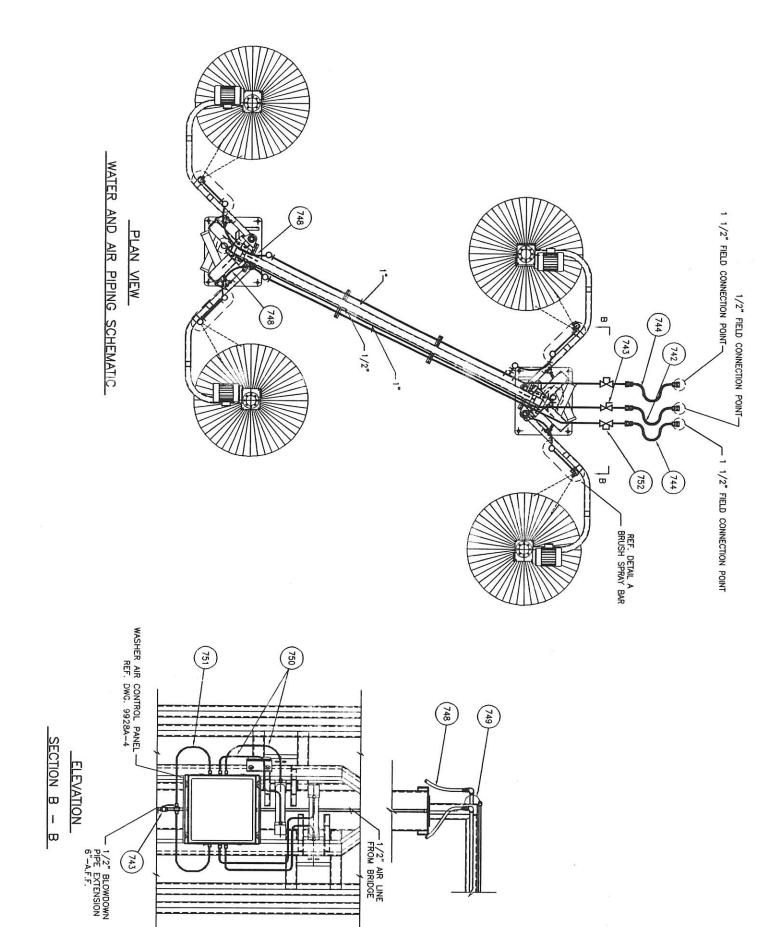
DO NOT SCALE DRAWING

DO NOT SCALE DRAWING

NOTE: THIS DRAWING IN DESIGN IS THE PROPERTY OF THE ROOSS AND WHITE COMPANY AND CHAPTER OF THE ROOSS AND WHITE COMPANY OF THE ROOSS AND WHITE COMPANY MITHOUS COMPANY'S CHAPTER COMPANY MITHOUS COMPANY'S DEPRESSION, MEDICATES OF INVENTION OR DESIGN ARE RESERVED.

BAR-1055-OM BRUSH MACHINE PIPING SCHEMATIC FOR METRO AREA TRANSIT

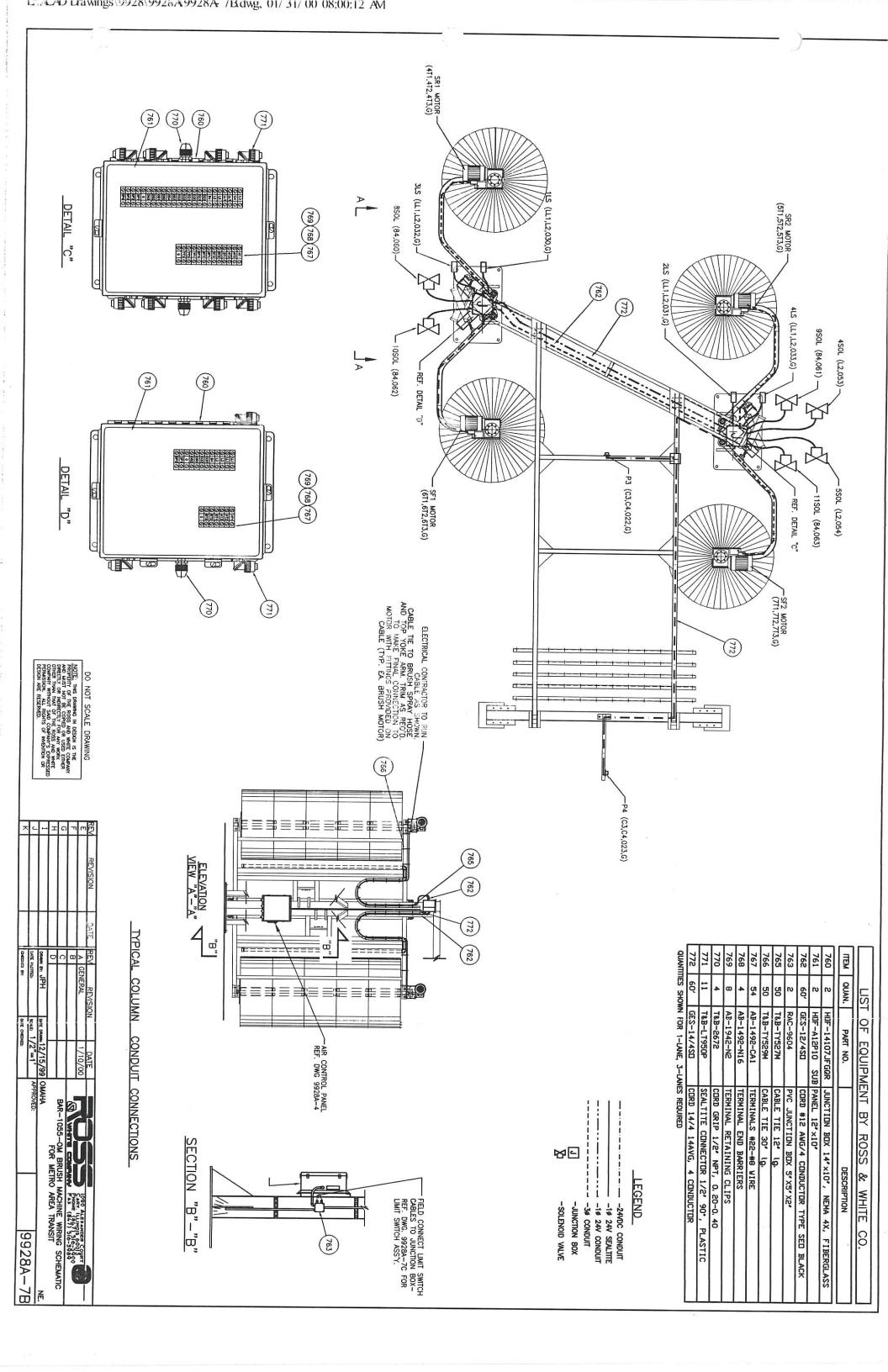
9928A-7A



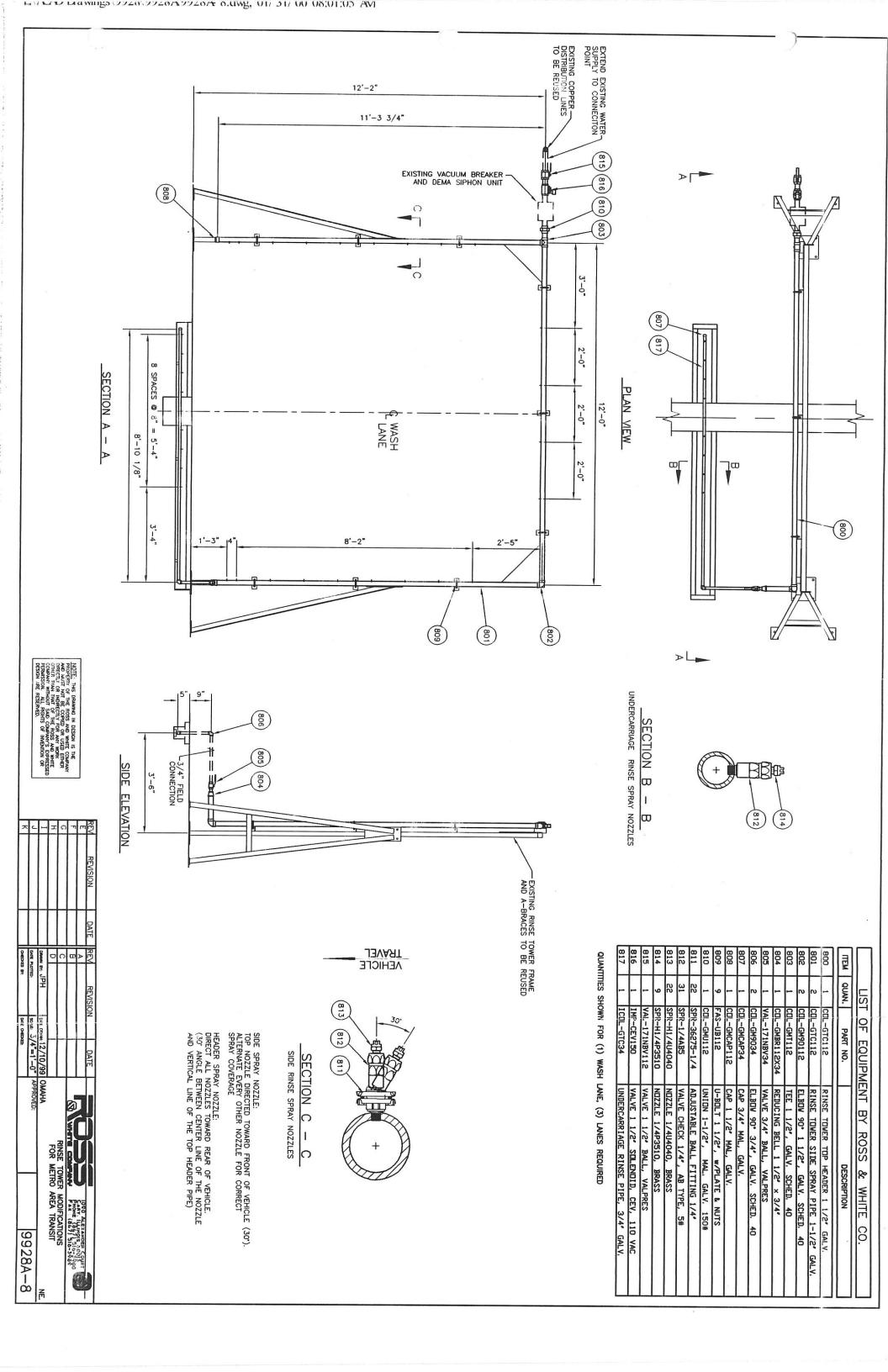
ī	ļ	10'-0" PIPE CUT 9'-10 3/4"
DETAIL "A" BRUSH SPRAY BAR ASS'Y (25.6 GPM FLOW @ 100 PS)		7 SPACES © 1'-1 3/4" = 8'-0 1/4" 7 SPACES © 1'-1 3/4" = 8'-0 1/4"

QUANTITIES SHOWN FOR (1)
NACHO
707
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WASH
ANE,
3
(3) LANES
XECOIXED.

8 FAN-UB1 4 HIJS-1X72PLA 2 HJS-12X36PLA 8 HJS-38X48ASY 4 HJS-38X36ASY	742 743 744 745 746	32 4 2 3 1	NBV12 NBV12 X72PLA 11	1/2" X 6'-0"LG HOSE ASSEMBLY VALVE 1/2" BALL VALPRESS 1 1/4" X 6'-0"LG HOSE ASSEMBLY BRUSH SPRAY PIPE ASSEMBLY 1" SPRAY NOZZLE 1/4HP3520, BRASS
4 HIS-1X72PLA 2 HIS-12X36PLA 8 HIS-38X48ASY 4 HIS-38X36ASY	746 747	8 35	SPR-1/4P3520 FAS-UB1	SPRAY NDZZLE 1/4HP3520, BRASS U-BOLT 1' w/LW., PLATE & NUTS
8 HJS-38X48ASY 4 HJS-38X36ASY	748	4 0	HIJS-1X72PLA	1' × 6' -0" LG. HOSE ASSEMBLY
4 HIJS-38X36ASY	750	8	HIIS-38X48ASY	3/8" × 4'-0" LG. AIR HOSE ASSEMBLY
752 2 IMP-CEVISO VALVE SPIENDID 1 1/2" CEV 115VAC	751	4 0	HUS-38X36ASY	3/8" x 3'-0" LG. AIR HOSE ASSEMBLY



Cad Liawings (7926) 7726A 7726A 7C. awg, 01/31/00 08:00:41 AM RRB and LRB Extend Limit Switches adjusted to activate at 12" to 18" from full extend. RRB and LRB Retract Limit Switches adjusted to activate within 6" of full retract. RFB and LFB Limit Switches adjusted to deactivate, while retracting brush, at 18" to 24" from inside face of guiderall to outside face of non-spinning brush. LIMIT SWITCH SETTINGS (H1,12,031,6) (H1,H2,033,G) VEHICLE TRAVEL € WASH LANE RRB YOKE ASS'Y (IL1,L2,030,G) (LL1,L2,032,G) DO NOT SCALE DRAWING D JUNCTION BOX REF. DWG. 9928A-6B 782 784 781 786 (785) 1/2" SEALTIGHT CONNECTION LIMIT SWITCH BRACKET MOUNTING LOCATION 780 781 DRIP LEG / ITEM QUAN. *- ITEM HOT-DIPPED GALVANIZED AFTER FABRICATION QUANTITIES SHOWN FOR (1) WASH LANE, (3) LANES REQUIRED LIST LIMIT SWITCH WIRING DIAGRAM 9 9 __ELEVATION_ _SECTION_A - A OF EQUIPMENT BY ROSS & WHITE CO. PART NO. DROP PVC CONDUIT O.L OMAHA APPROVED: PVC JUNCTION BOX BRUSH MACHINE LIMIT/HIP SWITCH ASS'Y FOR METRO AREA TRANSIT DESCRIPTION -BLACK - PLC CONTROL WIRE - GREEN - GROUND RE ORANGE - NOT USED -WHITE - NEUTRAL #L2 9928A-7C



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