

December 3, 2021

Attention: Bay County Transit Authority

Lamar Hobbs

Bcc: Chris Trimmer

Drive Through Brushing and Touchless Automatic Heavy Duty Wash System

InterClean Equipment is a global leader in the heavy duty wash industry with extensive experience performing projects at fleets, school districts, municipalities and transit authorities. The company has been in business since 1984 and has over 700 installations operating in North America. We are pleased to offer the following proposal for our recycled water four brush drive through bus wash paired with under chassis, wheel and skirt washing. The proposal is in accordance with InterClean's current contract with NCPA.

The machine proposed is a four brush machine that is capable of effectively cleaning the front, sides, top, under chassis and rear of your fleet of buses. Representative schematics of the equipment are included in the following pages from a project currently operating in Tallahassee, FL which provides information of a similar configuration. The total cost of the equipment proposed, the delivery, and the various field services is \$349,637. In accordance with our active NCPA contract, this price is firm for orders placed prior to May 31, 2022. Reference NCPA Contract #05-20.

To ensure a successful project, InterClean believes in the value of technical expertise and local service. We partner with Caliber Truck Wash solutions in the state of Florida, owned and operated by Chris Trimmer. Chris has extensive knowledge and experience with InterClean products and will oversee all aspects of the equipment installation, start up and ongoing maintenance to protect your investment. He will also help coordinate with your trades professionals to ensure the plumbing and electric works can be completed.

Thank you for considering InterClean Equipment and Caliber Truck Wash solutions for your project.

Best regards,



Michael Lacey
Sales Manager

Model Number	Description		Price	
LYUS-XJF	Transit Bus Wash System Friction front-side-rear Transit Bus Garages, Stainless Steel Chemical Arch Four Brushes two wash front and side two wash side and rear 5 HP pump for wheel wash and chassis wash Water holding tank 925 gallons Stainless Steel Slip Plates 85 feet Tire Guides Final Rinse Arch Stainless Steel Control Valves, photo eyes, float switches, chemical pumps, air compressor, Booster pump Master Control Panel PLC operating with HMI UL approved	1	\$152,267.00	\$ 152,267
Field Services (Job site)				
	Setting Equipment in Place*	1	\$16,500.00	\$ 16,500
	Rental of equipment for install	1	\$2,500.00	\$ 2,500
	Start up and Training*	1	\$7,000.00	\$ 7,000
TOTAL TRANSIT BUS WASH FRICTION FRONT SIDES, AND REAR				\$ 178,267
Freight FOB Ypsilanti, MI				\$ 5,500
Options				
SO3211-00	Water Softener	1	\$4,871.00	\$ 4,871
HE431111-00	Water Heater Natural Gas includes expansion tank HE33-WH8	1	\$6,369.00	\$ 6,369
	High Pressure front arch with 75 HP Pump	1	\$25,428.00	\$ 25,428
	Water Recycling System includes EQ recycle module, deduct fresh water holding tank and controls	1	\$24,500.00	\$ 24,500
	Two step chemical application	1	\$8,764.00	\$ 8,764
	RO Spot Free Rinse, 6600 GPD includes arch photo eye 2 925 gallon stroage tanks, controls, elect panel	1	\$40,372.00	\$ 40,372
	RFID Vehicle Detection System with 200 Window Tags	1	\$20,160.00	\$ 20,160
	8 Spinner Touchless Wash Arch	1	\$23,506.00	\$ 23,506
	Double High Tire Guide Upgrade - 85 Feet	1	\$11,900.00	\$ 11,900

Total Equipment, Options and Freight \$ 349,637

*Installation and Start-up are quoted as one trip each to the site, including labor travel time, and expenses.
Additional trips, due to reasons beyond our control, will be charged to the customer ;
including labor, travel time, and expenses.

TERMS 25% Payment at order placement (purchase order)
25% Due after approval of drawings
note manufacturing will not commence until
drawing approval and payment due is received
Equipment balance due before shipment
Any field work due at completion of work
See attached terms and conditions

System is 460 volt three phase
Price does not include any sales taxes, permits or fees
Heater stack, roof penetration, and stack Installation not included
Interconnecting (field) Plumbing and Wiring not Included
Underground conduits and plumbing not included
Supply side connections provided by customer
Offloading Equipment From Truck Not Included
Trench Grating to be provided by others
One year standard warranty on parts only
Standard InterClean Documentation in English
Standard delivery time 10 to 12 weeks after acceptance and payment of drawings

December 3, 2021, 2021

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References: Heavy Duty Wash Equipment

InterClean has several customers currently operating our equipment in the state of Florida and being serviced by our partner Caliber. Please find the following references for your consideration.

MTW and Associates, Inc. (service provider for Waste Management multiple sites)
Taylor Williams – Owner
Niceville, FL
Phone: (850) 797-7051

Polk County Schools
Scott Reeves – Senior Coordinator – Support Services
Bartow, FL
Phone: (863) 534-5052

Star Metro
Walter Kirkland
Tallahassee FL
(850) 891-5183

DRAWING INDEX	
DRAWING NUMBER	DESCRIPTION
#LY22-007-00	DRAWING INDEX
#LY22-007-01	3D VIEW
#LY22-007-02	PLAN VIEW
#LY22-007-03	SIDE VIEW
#LY22-007-04A	END VIEW 1 OF 2
#LY22-007-04B	END VIEW 2 OF 2
#LY22-007-05A	PLUMBING SCHEMATIC 1 OF 2
#LY22-007-05B	PLUMBING SCHEMATIC 2 OF 2
#LY22-007-06A	ELECTRICAL LAYOUT-WASHBAY
#LY22-007-06B	ELECTRICAL LAYOUT-EQUIPMENT ROOM
#LY22-007-06C	SINGLE LINE DIAGRAM
#LY22-007-07	EQUIPMENT LAYOUT
#LY22-007-08	N/A
#LY22-007-09	CONCRETE LAYOUT
#LY22-007-10	PIT DETAIL
#LY22-007-11	UNDERGROUND PIPES
#LY22-007-12	UNDERGROUND CONDUITS

INTERCLEAN



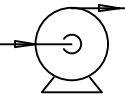





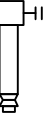








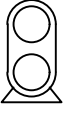











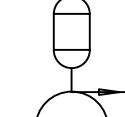









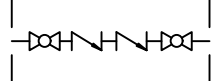





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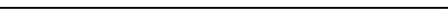
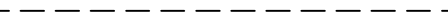
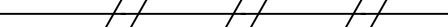
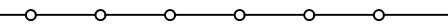
Web Site: www.interclean.com
E-mail: sales@interclean.com
Phone: (734) 961-3300
(800) 468-3725
Fax: (734) 961-0092

System List	
Prefix	Description
ACS	Air Compressed System
CPS	Customer Provided System
CSD	Control System Device
DES	Dedicated Electrical System
DET	Detergent System
FWS	Fresh Water System
PHS	PH Control System
ROS	Reverse Osmosis (RO) System
RWS	Reclaim Water System
WCS	Wheel/Chassis System

Component List	
Prefix	Description
ACD	Acid Chemical
ALK	Alkaline Chemical
AC	Air Compressor
BL	Blower
BR	Brush
CD	Customer Device
DSP	Distributed I/O Panel
F	Filter
MCP	Main Control Panel
MDP	Main Distribution Panel
OS	Oil Skimmer
P	Pump
PCP	Pneumatic Control Panel
SCP	Slave Control Panel
TK	Tank
WS	Water Softener
WH	Water Heater

Device List	
Prefix	Description
AI	Analog Inupt
AO	Analog Outupt
AU	Air Condition Unit
BV	Ball Valve
BFV	Butterfly Valve
CAV	Co-Ax Valve
CXV	Customer Device
CV	Check Valve
DI	Digital Input
DO	Digital Output
ES	Emergency Stop
FI	Flow Rate Indicator
FT	Flow Rate Transmitter
FIT	Flow Rate Transmitter w/Indicator
FV	Flow Regulator
HMI	Touchscreen
HRN	Audible Alarm/Horn
LI	Level Indicator
LT	Level Transmitter
LIT	Level Transmitter w/Indicator
LSHH	High High Level Alarm Sensor
LSH	High Level Alarm Sensor
LSL	Low Level Alarm Sensor
LSLL	Low Low Level Alarm Sensor
NA	Motor Run Status
PB	Push Button
PCV	Pneumatic Control Valve
PHS	Ph Sensor
PI	Pressure Indicator
PIT	Pressure Transmitter w/Indicator
PT	Pressure Transmitter
PV	Pressure Regulator
SPI	Speed Display
SSW	Select Switch
STB	Strobe Light/Visual Annuciator
SV	Solenoid Valve
TI	Temperature Indicator
TIT	Temperature Transmitter/w Indicator
TT	Temperature Transmitter
TTB	Traffic Light, Red/Green
YE	Photoelectric Source Sensor
YES	Photoelectric Receiver Sensor
YEL	Limit Switch
YS	Proximity Sensor
XFM	Transformer
XSS	Motor Start/Stop Switch

P&ID SYMBOL		
 3-WAY VALVE	 FLANGE	 CENTRIFUGAL PUMP
 ANGLE VALVE	 UNION	 SUBMERSIBLE PUMP
 ANTI-FREEZE VALVE	 FLOOR DRAIN	 TURBINE PUMP
 BALL VALVE	 AIR VENT	 METERING PUMP
 BUTTERFLY VALVE	 AIR VENT WITH SCREEN	 DIAPHRAGM PUMP
 CHECK VALVE	 FLEXIBLE HOSE	 GEAR PUMP
 ELE/PNE CONTROL VALVE	 AIR GAP	 AIR BLOWER
 GATE VALVE	 FILTER	 MOTOR
 GLOBE VALVE	 Air Filter	 WATER HAMMER ARRESTOR
 FLOAT VALVE	 REDUCER	 JET PUMP
 MOTOR VALVE	 VENTURI	
 SOLENOID VALVE	 PRESSURE REGULATOR	
 PRESSURE RELIEF VALVE	 EXPANSION TANK	
 Y-STRAINER W/VALVE	 THERMOSTAT	
 MIXING VALVE	 BACKFLOW PREVENTER	
 GROOVED COUPLING	 FILTER REGULATOR LUBRICATOR	
 FLOW RESTRICTOR	 FILTER REGULATOR	
 KNIFE VALVE		

P&ID LINE TYPE	
	PIPING LINE
	ELECTRICAL LINE
	PNEUMATIC LINE
	SOFTWARE DATA LINK

NOTE:
- PRELIMINARY DRAWING, FOR REFERENCE ONLY.
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R.	DATE	DESCRIPTION	BY	APPR	

InterClean Equipment

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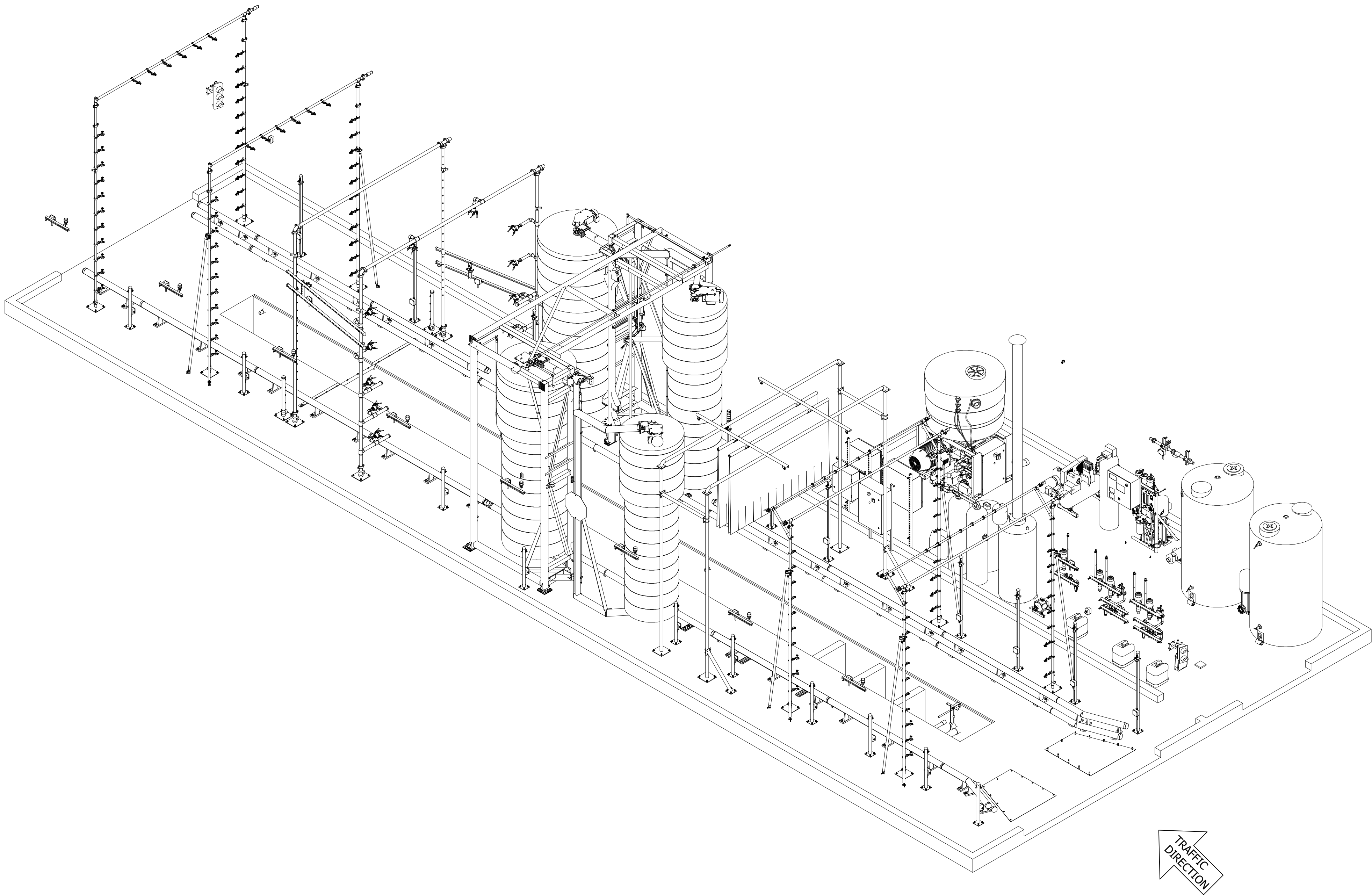
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DRAWN: TB
APPR: SiL

Bay County Transit, Panama City, FL.
RW XJ404FF Vehicle Wash System
Drawing Index

DATE: 1/31/2022
PART NO: #LY22-007-00
WEIGHT

NOTE:
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REV	DATE	DESCRIPTION	BY	APPR

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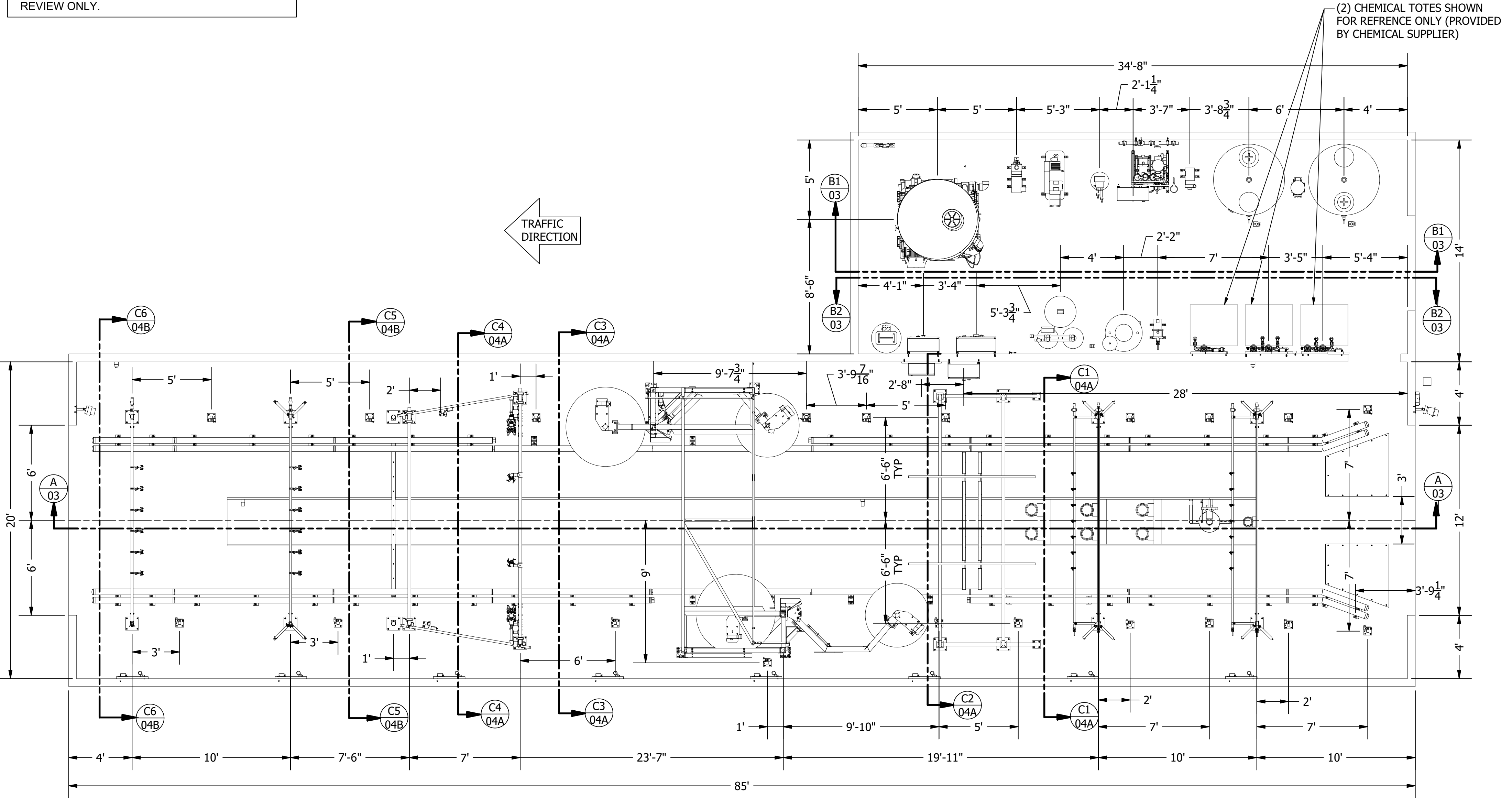
Bay County Transit, Panama City FL.
RW XJ404FF Vehicle Wash System
3D View

DATE:
3/25/2021
PART NO:
LY22-007_01
WEIGHT

NOTE:
DURING INSTALLATON, MAKE SURE THE TIRE GUIDE
AND ARCHES DO NOT INTERFERE WITHE THE ENTRANCE
OR EXIT OVERHEAD DOORS

NOTE:
THE CONCRETE MUST CURE FOR 27 DAYS
BEFORE INSTALLING TIRE GUIDES

NOTE:
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REV	DATE	DESCRIPTION	BY	APPR	

InterClean Equipment

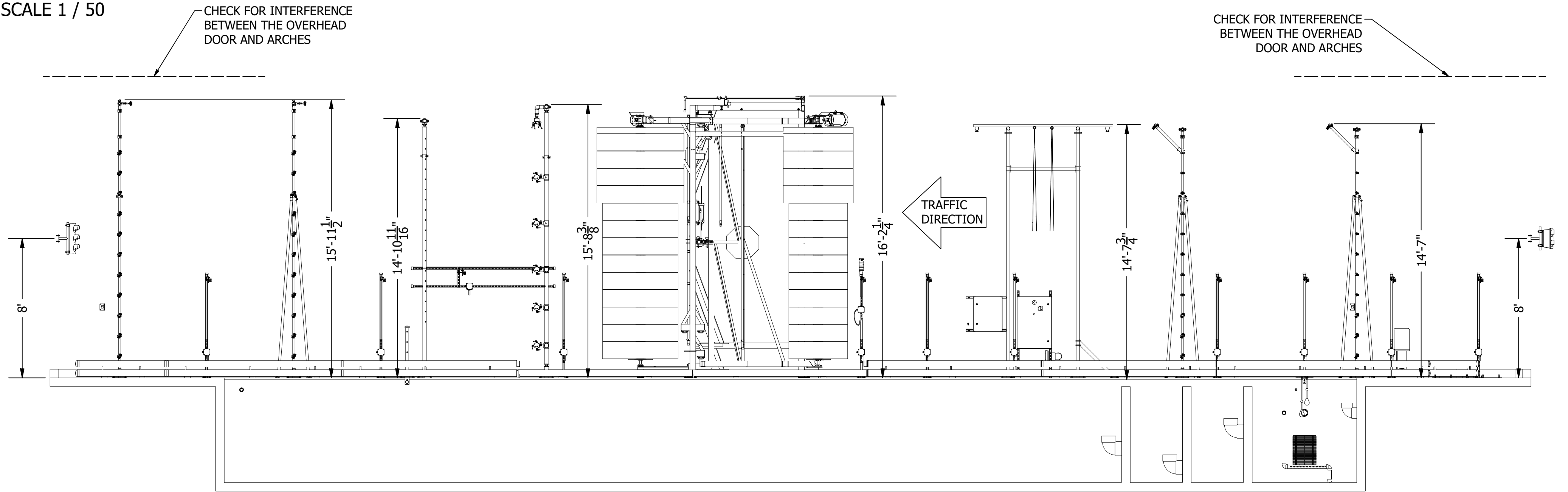
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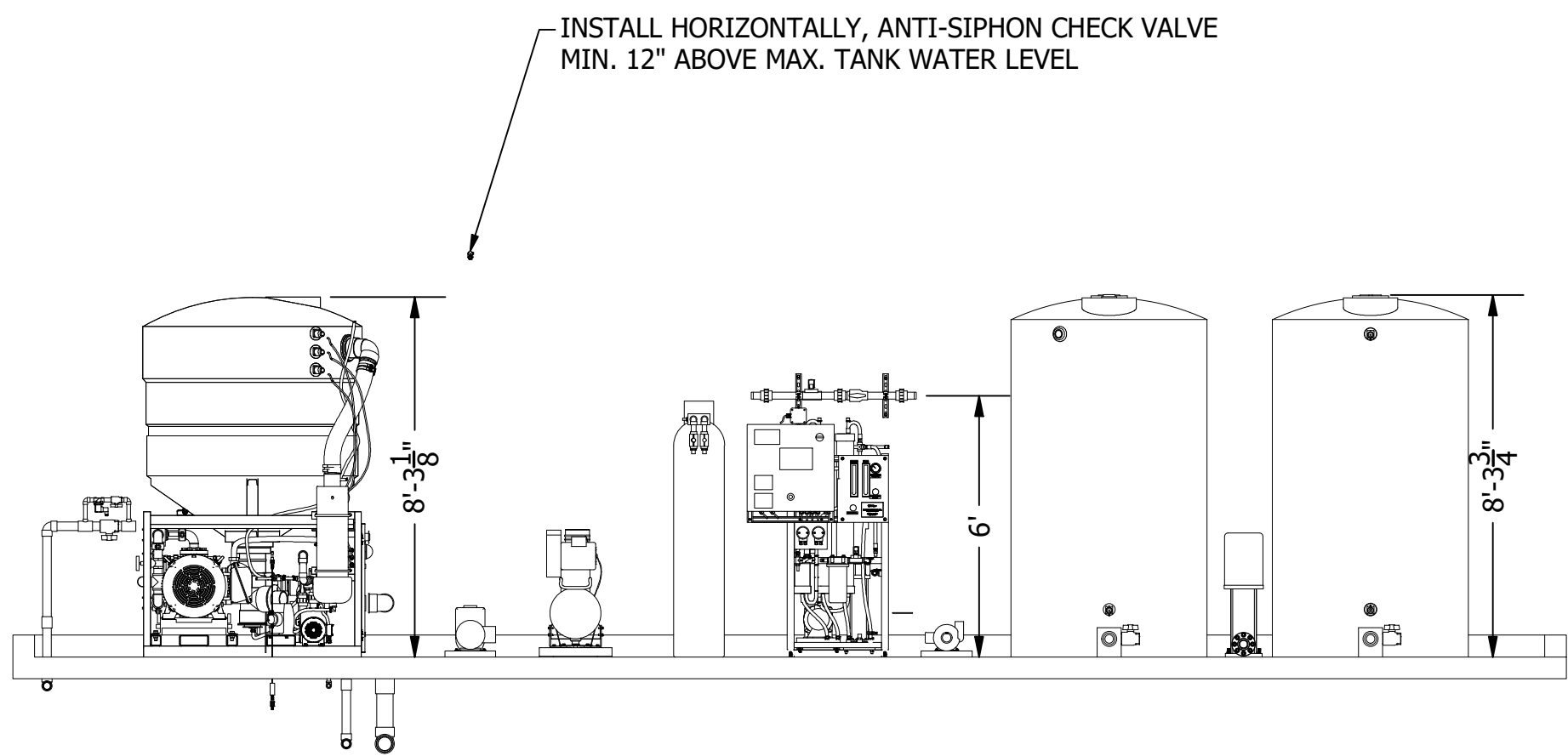
Bay County Transit, Panama City FL.
RW XJ404FF Vehicle Wash System
Plan View

DATE:	3/25/2021
PART NO:	LY22-007_2
WEIGHT	

SECTION A
03
SCALE 1 / 50

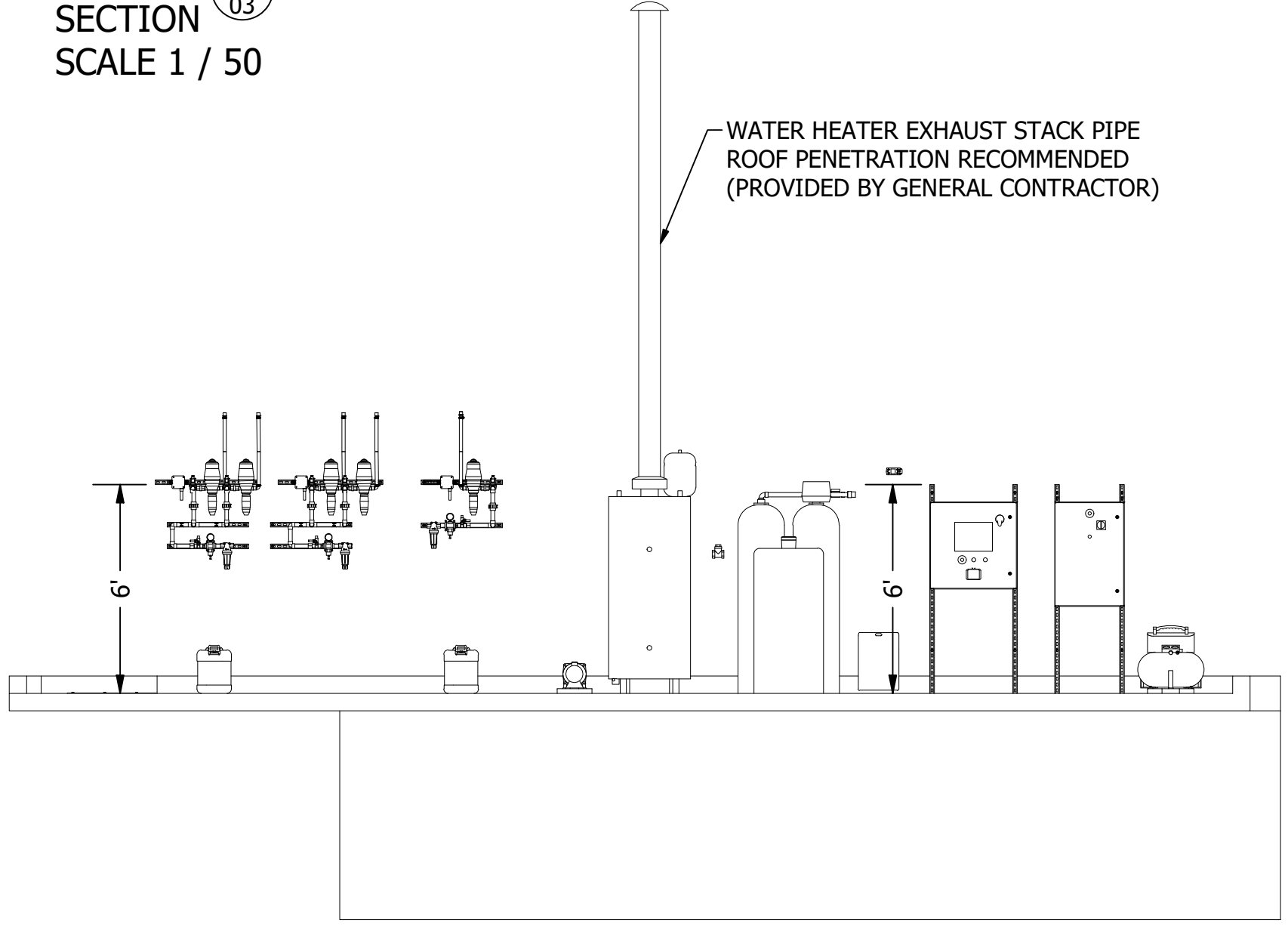


SECTION B1
03
SCALE 1 / 45



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SECTION B2
03
SCALE 1 / 50

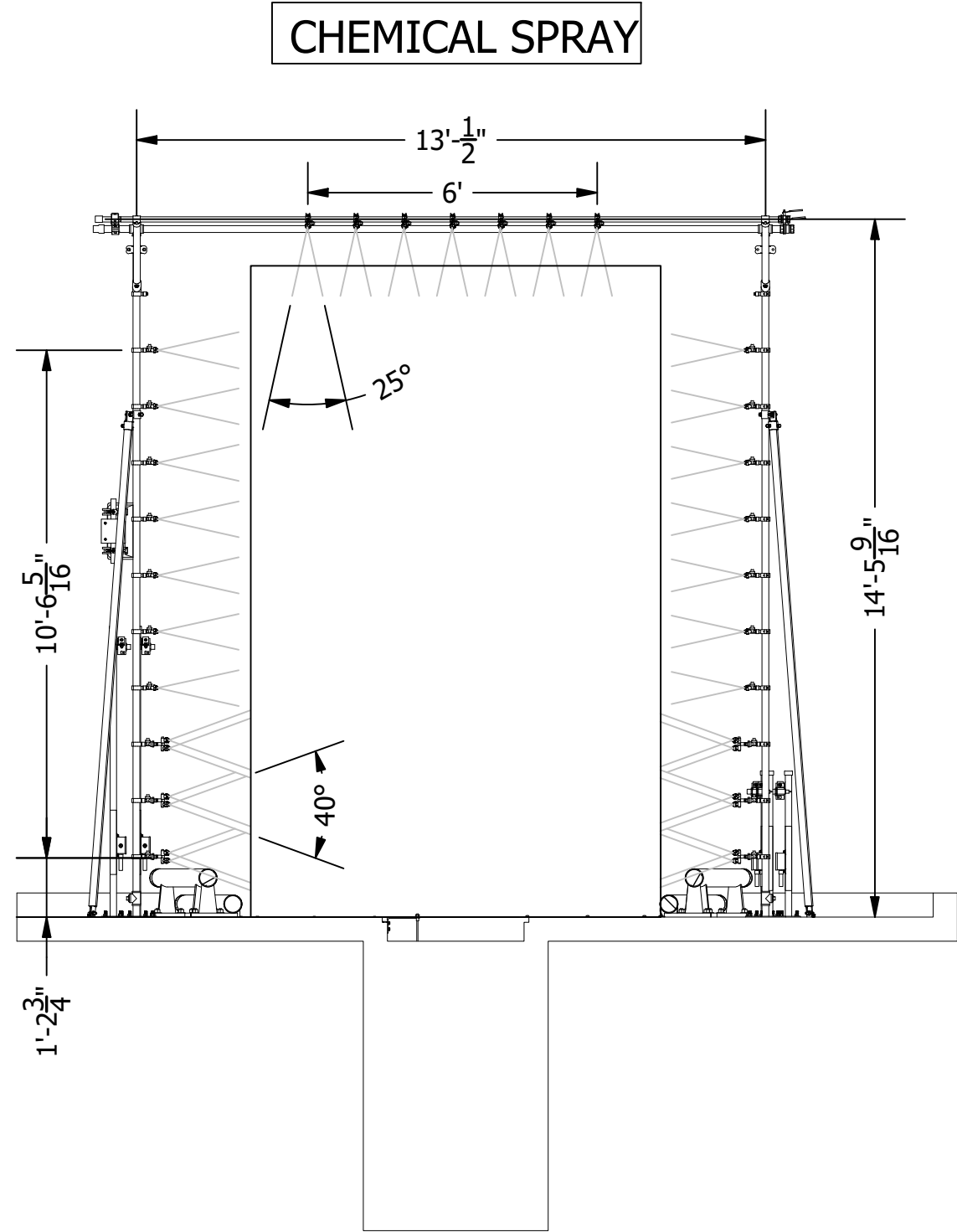


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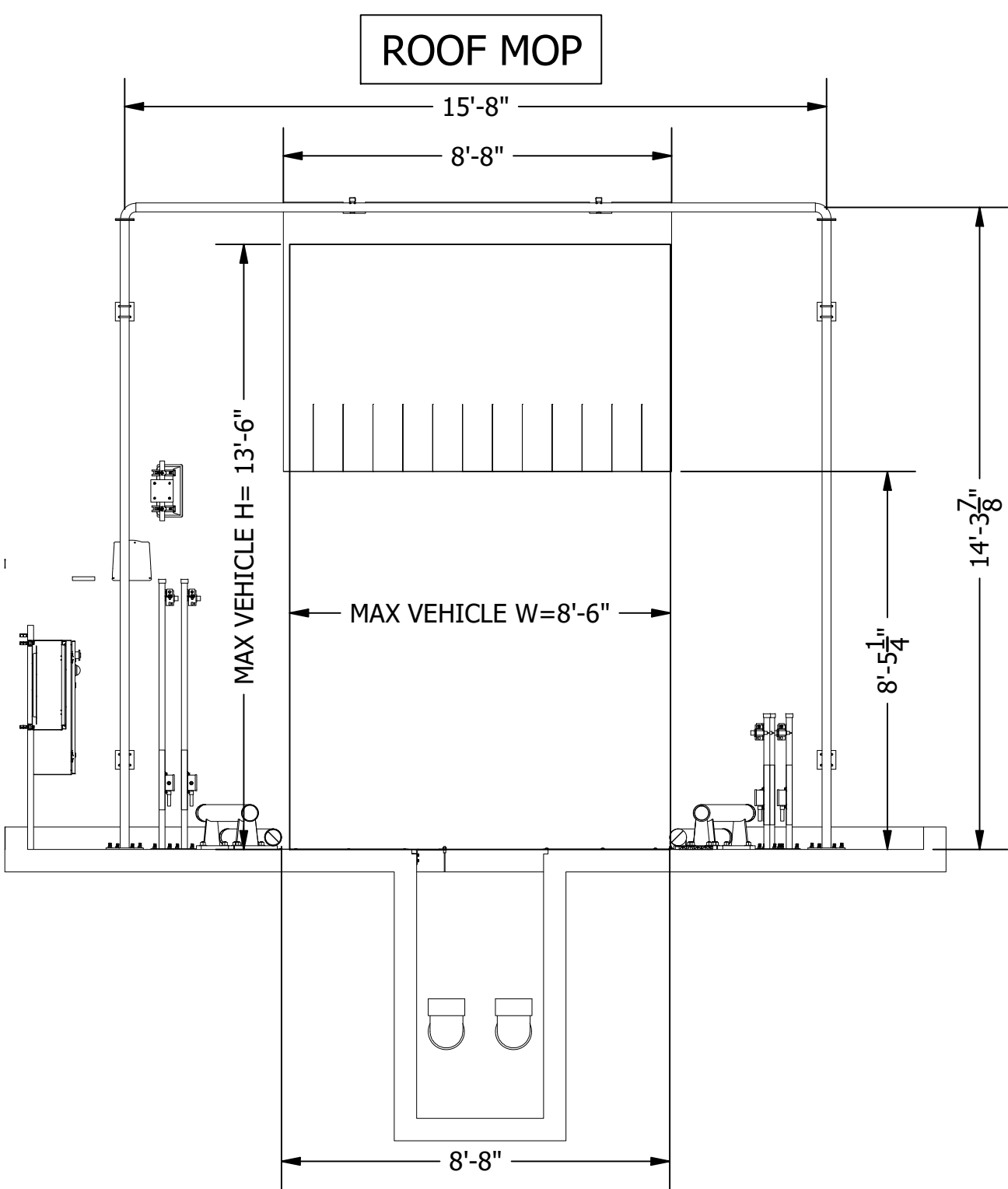
InterClean Equipment

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	CHECK:	APPR:		PART NO:
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	SCALE: 1 / 50			WEIGHT

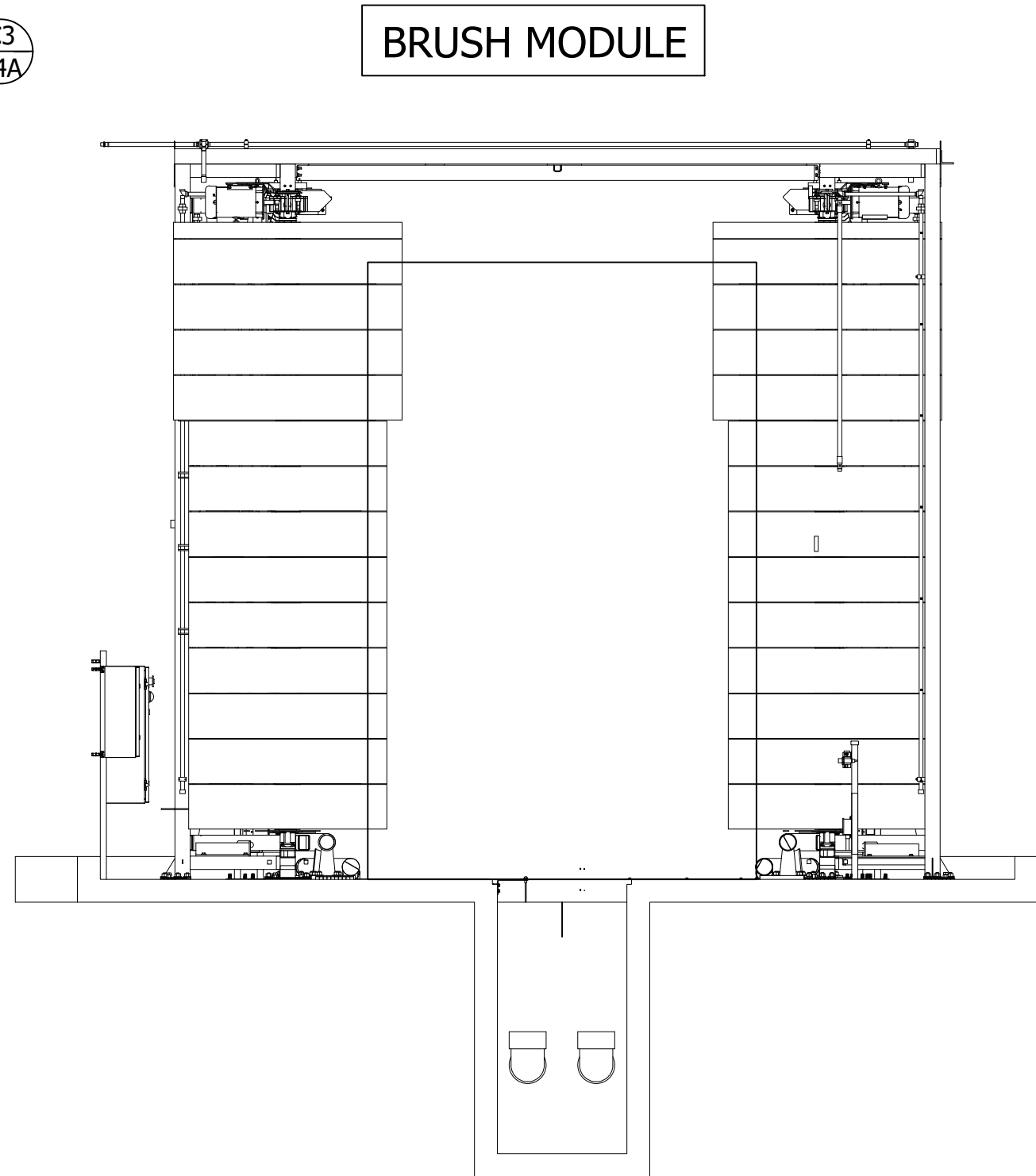
SECTION C1
04A
SCALE 1 / 40



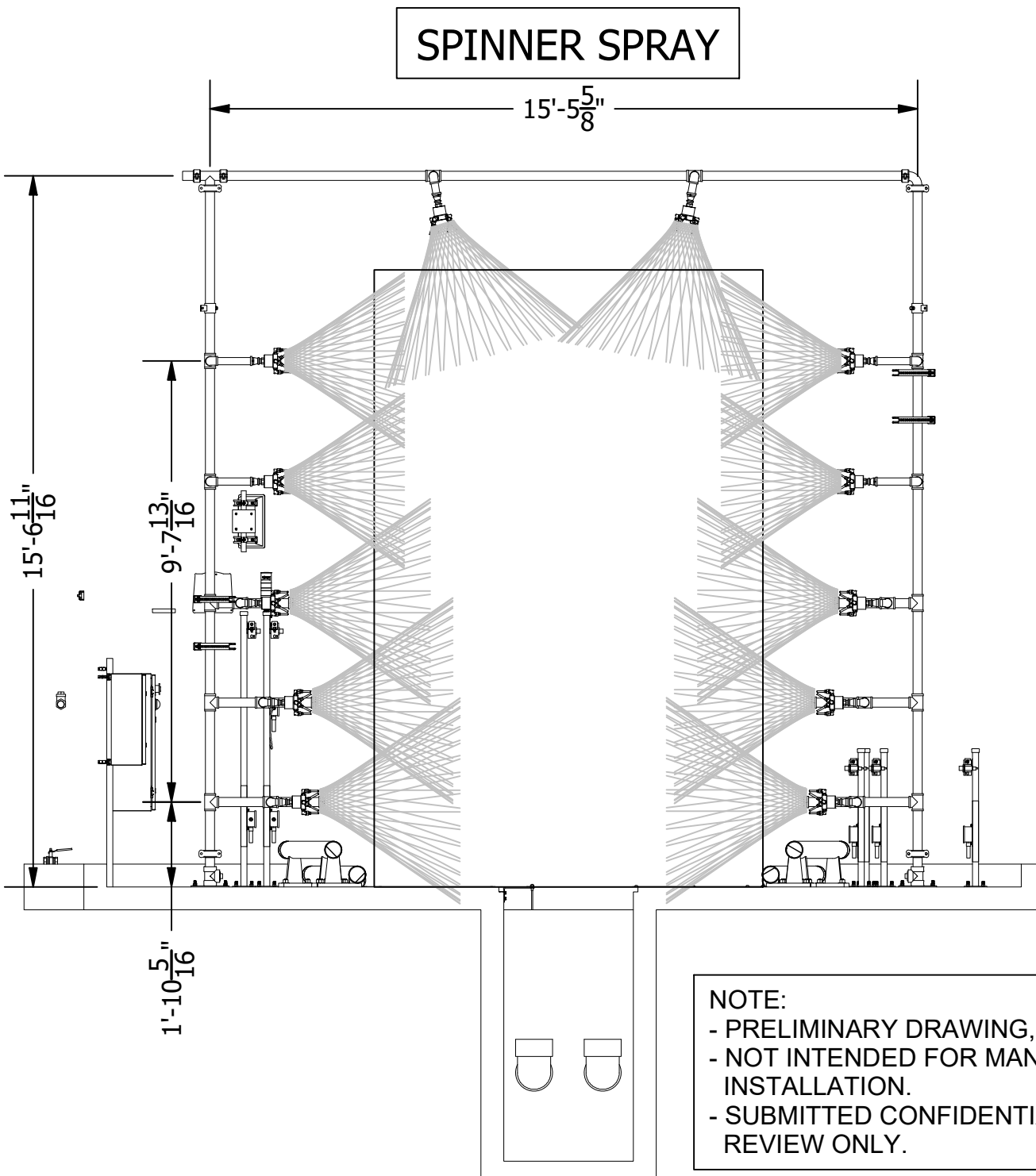
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SCALE 1:40



SECTION C3
04A
SCALE 1:40



SECTION C4
04A
SCALE 1 / 40



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REV	DATE	DESCRIPTION	BY	APPR

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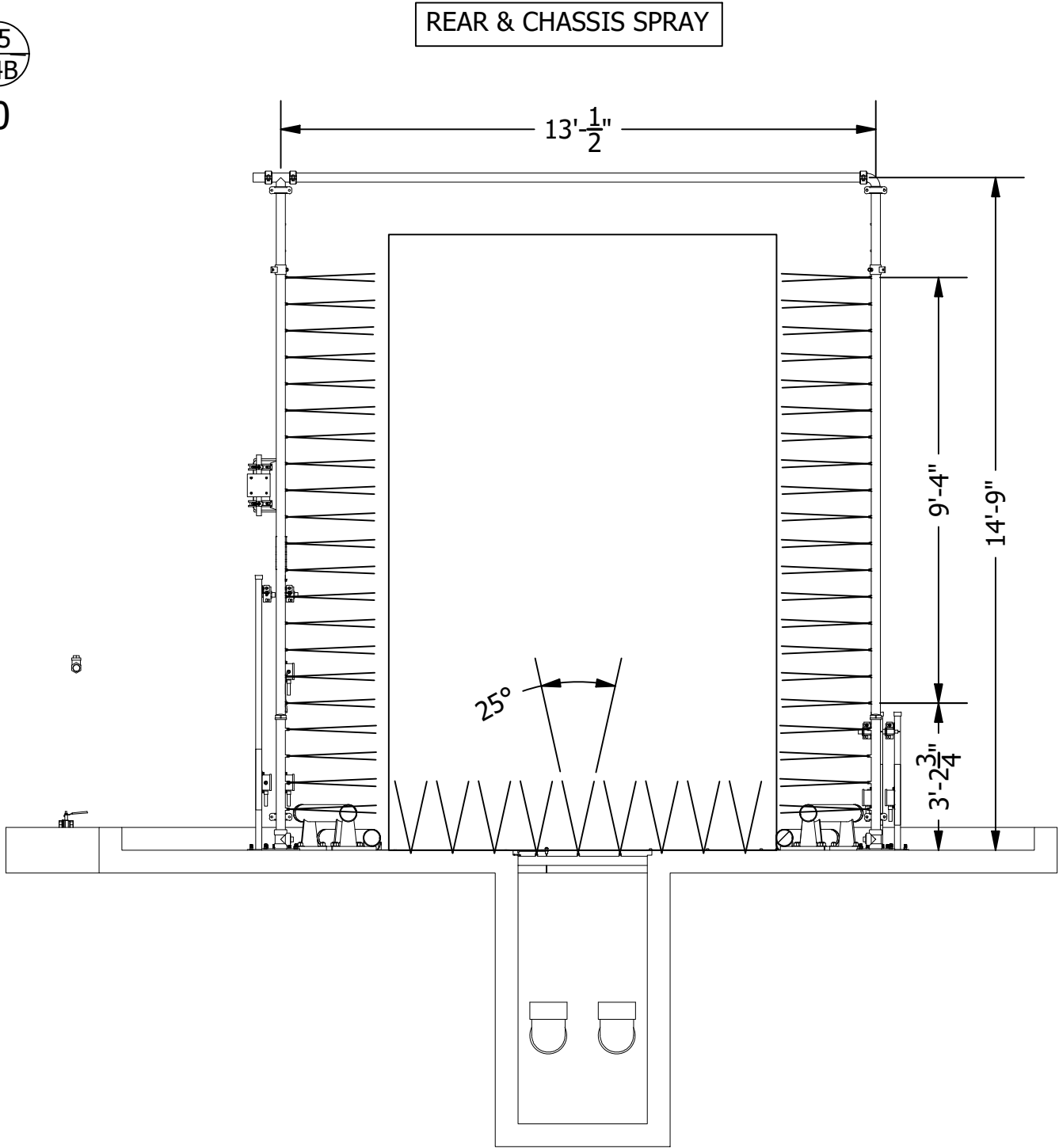
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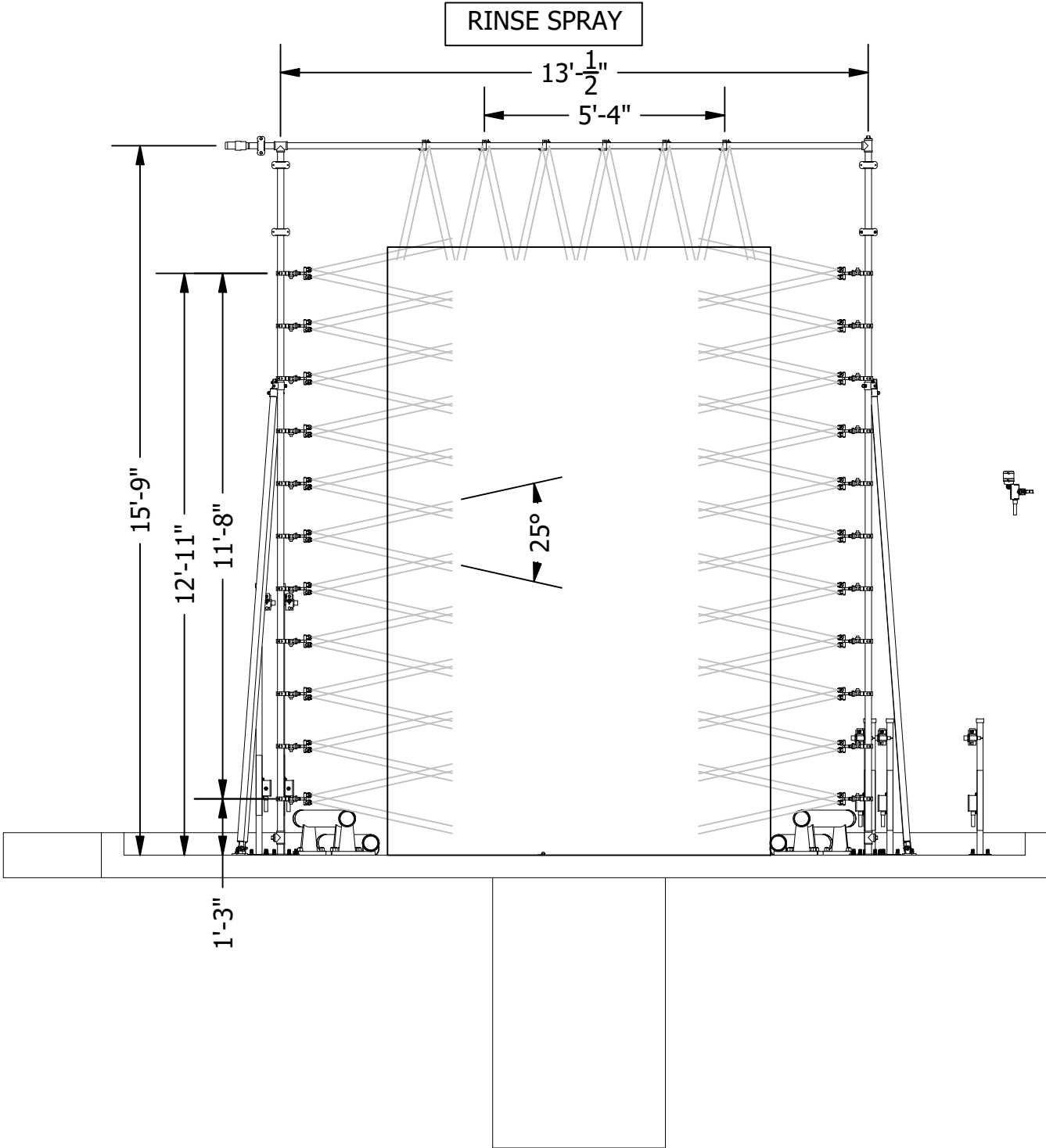
Bay County Transit, Panama City FL.
RW XJ404FF Vehicle Wash System
End View 1 of 2

DATE:
3/25/2021
PART NO:
LY22-007_04A
WEIGHT

SECTION C5
04B
SCALE 1 / 40



SECTION C6
04B
SCALE 1 / 40



REV	DATE	DESCRIPTION	BY	APPR

InterClean Equipment

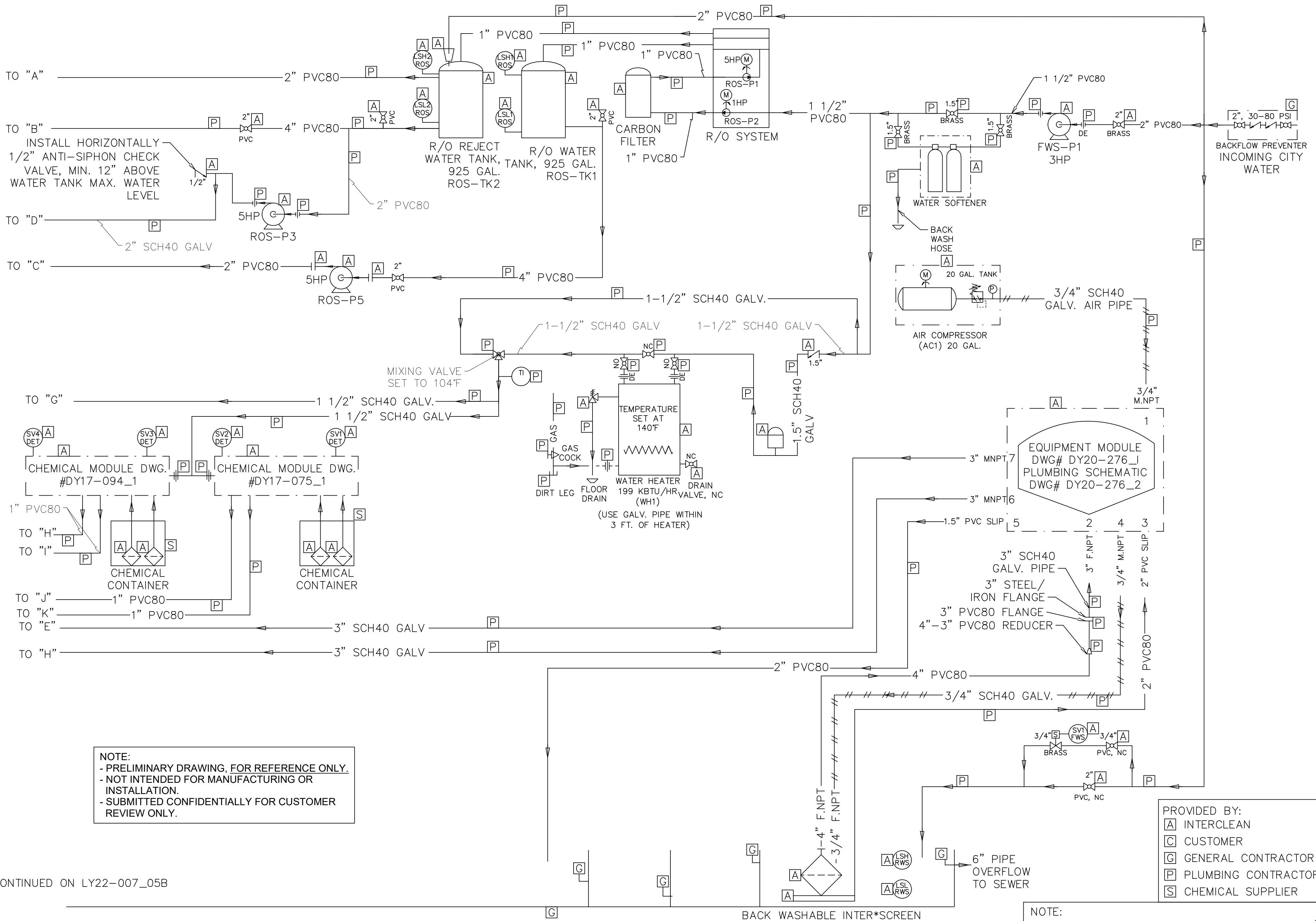
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DESIGN:	DRAWN:
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CHECK:	APPR:
SiL	SiL
SCALE:1 / 40	

Bay County Transit, Panama City FL.
RW XJ404FF Vehicle Wash System
End View 2 of 2

DATE:	3/25/2021
PART NO:	LY22-007_04B
WEIGHT	

SEE DRAWING #LY22-007_5B



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PROVIDED BY:
[A] INTERCLEAN
[C] CUSTOMER
[G] GENERAL CONTRACTOR
[P] PLUMBING CONTRACTOR
[S] CHEMICAL SUPPLIER

NOTE:
PIPES MUST BE SECURELY FASTENED AT MAX. 3' INTERVALS AND MAX 1' FROM ANY ELBOW.

CONTINUED ON LY22-007_05B

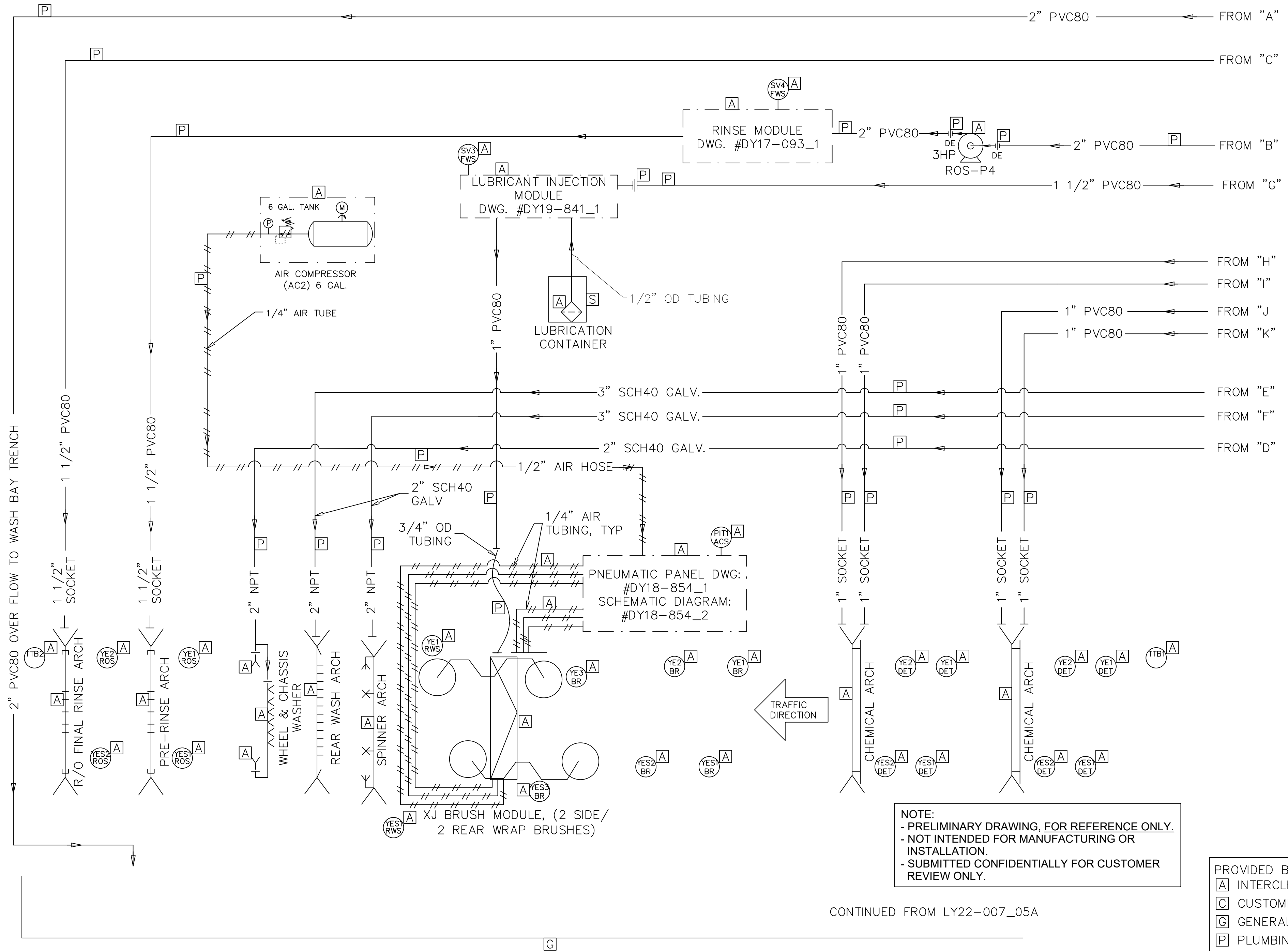
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DESIGN: TB
CHECK: SIL
SCALE: NO SCALE
DRAWN: TB
APPR: SIL

Bay County Transit, Panama City, FL.
RW XJ404FF Vehicle Wash System
Plumbing Schematic 1 of 2

DATE: 1/31/2022
PART NO: #LY22-007-05A
WEIGHT



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CONTINUED FROM LY22-007_05A

PROVIDED BY:
[A] INTERCLEAN
[C] CUSTOMER
[G] GENERAL CONTRACTOR
[P] PLUMBING CONTRACTOR
[S] CHEMICAL SUPPLIER

NOTE:
PIPES MUST BE SECURELY FASTENED AT MAX. 3' INTERVALS AND MAX 1' FROM ANY ELBOW.

SEE DRAWING #LY22-007_5A

R.	DATE	DESCRIPTION	BY	APPR

InterClean Equipment

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DESIGN: TB	DRAWN: TB
CHECK: SIL	APPR: SIL
SCALE: NO SCALE	

Bay County Transit, Panama City, FL.
RW XJ404FF Vehicle Wash System
Plumbing Schematic 2 of 2

DATE: 1/31/2022
PART NO: #LY22-007-05B
WEIGHT:

~~1S~~~~2S~~~~3S~~~~4S~~~~5S~~~~6S~~~~7S~~~~8S~~~~9S~~~~0S~~~~1S~~ PHOTO EYE SENSOR, SOURCE, 24 VDC
~~1R~~~~2R~~~~3R~~~~4R~~~~5R~~~~6R~~~~7R~~~~8R~~~~9R~~~~0R~~~~1R~~ PHOTO EYE SENSOR, RECEIVER, 24 VDC

~~20~~ HIGH LEVEL FLOAT, FOR SETTLING PIT, 24 VDC
~~21~~ LOW LEVEL FLOAT, FOR SETTLING PIT, 24 VDC
~~22~~ (3) PROXIMITY SENSORS, FOR LEFT BRUSH WRAP, 24 VDC
~~23~~ (3) PROXIMITY SENSORS, FOR RIGHT BRUSH WRAP, 24 VDC
~~24~~ PNEUMATIC PANEL, FOR BRUSH MODULE, 24 VDC
~~25~~ 3 LIGHT + HORN, GREEN/AMBER/RED, FOR OVERSPEED ALARM, 24 VDC
~~26~~ RFID READER, 24 VDC
~~27~~~~28~~ REMOTE E-STOP, 24 VDC
~~29~~~~30~~~~31~~~~32~~~~33~~~~34~~~~35~~~~36~~ PACER LIGHT, BLUE, 24 VDC

~~40~~ TRAFFIC LIGHT, GREEN/RED, AT ENTRANCE, 120 VAC
~~41~~ TRAFFIC LIGHT, GREEN/AMBER/RED, AT EXIT, 120 VAC

~~50~~~~51~~~~52~~~~53~~ MOTOR, BRUSH ARCH, 2 HP, 460 VAC
~~54~~ BRUSH CONTROL PANEL (BRP), 460 VAC, FLA 16

PANEL AMP LOADS

MCP – 20A (1 PH)
EQP – 113A (3 PH)
MSP – 39A (3 PH)
ROP – 12A (3 PH)

WIRING LEGEND

DC CONTROL WIRES

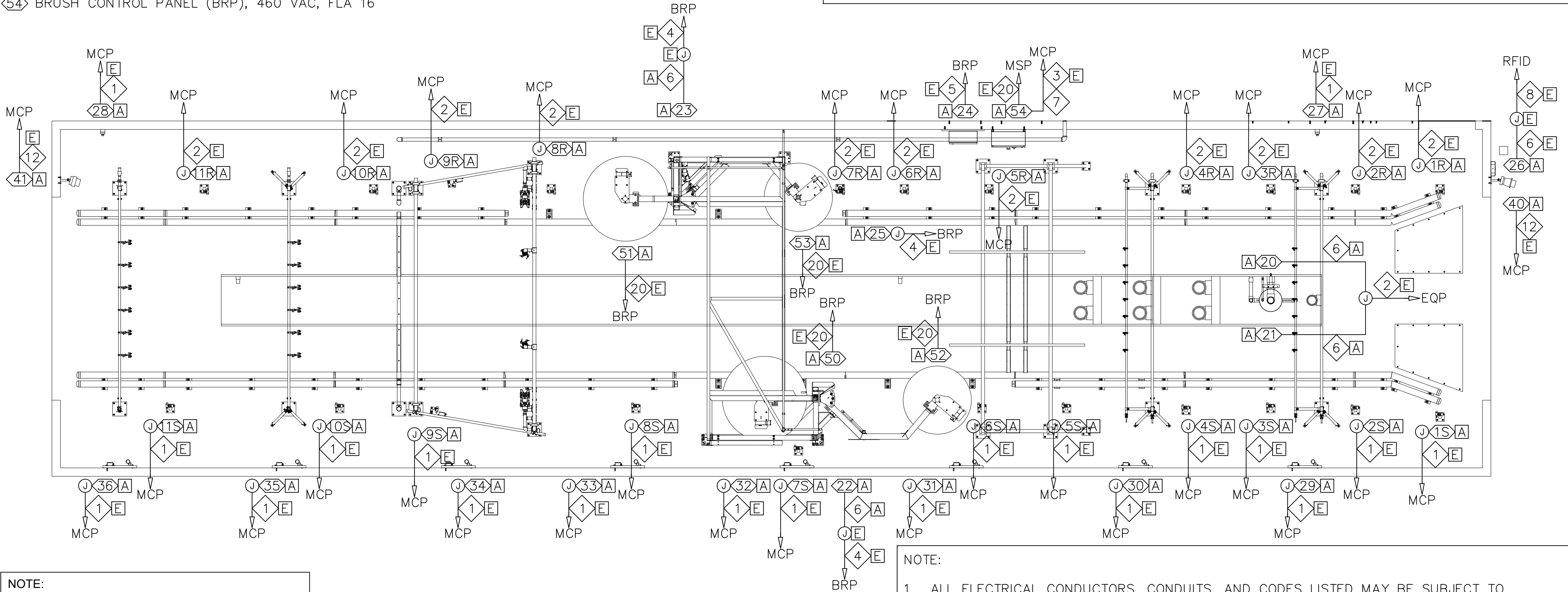
- 1 2-#16, 1/2" CONDUIT
2 3-#16, 1/2" CONDUIT
3 4-#16, 1/2" CONDUIT
4 8-#16, 1/2" CONDUIT
5 14-#16, 3/4" CONDUIT
6 FLEXIBLE CORD, COMES W/SENSOR
7 1-ETHERNET CAT 5E CABLE W/RJ-45 CONNECTORS, 1/2" CONDUIT
8 4-#16 SHIELDED TWISTED PAIR, 1/2" CONDUIT

AC SINGLE PHASE WIRES

- 10 FLEXIBLE CORD WITH PLUG, COMES W/EQUIPMENT
11 2-#14, 1-#14 GND, 1/2" CONDUIT
12 4-#14, 1/2" CONDUIT
13 2-#12, 1-#12 GND, 1/2" CONDUIT

AC THREE PHASE WIRES

- 20 3-#12, 1-#12 GND, 1/2" CONDUIT
21 3-#8, 1-#10 GND, 3/4" CONDUIT
22 3-#1/0, 1-#6 GND, 1-1/2" CONDUIT



NOTE:

- ALL ELECTRICAL CONDUCTORS, CONDUITS, AND CODES LISTED MAY BE SUBJECT TO SUPERSEDING LOCAL CODES AND REGULATIONS.
- ELECTRICAL CONDUIT AND CONDUCTORS SIZES ARE MINIMUM SIZES REQUIRED BY THE NFPA NATIONAL ELECTRICAL CODE BASED ON CONDUCTORS WITH A TEMPERATURE RATING OF 75°C (167°F) IN AN AMBIENT TEMP OF 30°C (86°F).
- ALL CONDUCTORS SHALL BE THHN OR EQUIVALENT.
- ALL ELECTRICAL METHODS AND MATERIALS SHALL BE SUITABLE FOR USE IN WET LOCATION PER APPLICABLE NEC CODES.
- CONDUITS MAY BE COMBINED TO MINIMIZE RUNS, BUT DO NOT COMBINE AC AND DC CIRCUITS.
- BRANCH CIRCUITS ARE SIZED FOR 500' MAXIMUM RUNS/DO NOT ACCOUNT FOR ASSOCIATED VOLTAGE DROPS ON RUNS LONGER THAN 500'.
- MINIMUM SIZE FEEDER AMPACITY PER NEC 215.2(A).

LEGEND:

- ◇ DEVICE
⊕ RECEPTACLE
⊙ JUNCTION BOX
◇ BRANCH CIRCUIT/FEEDER
- MCP CONNECTED TO MASTER CONTROL PANEL
➤ EQP CONNECTED TO EQ CONTROL PANEL
➤ BRP CONNECTED TO BRUSH CONTROL PANEL
➤ MSP CONNECTED TO MOTOR STARTER PANEL
➤ ROP CONNECTED TO RO CONTROL PANEL
➤ RFID CONNECTED TO RFID SYSTEM

PROVIDED BY:

- A INTERCLEAN
C CUSTOMER
E ELECTRICAL CONTRACTOR
G GENERAL CONTRACTOR

R.	DATE	DESCRIPTION	BY	APPR

InterClean Equipment

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DESIGN: TB
CHECK: SIL
SCALE: NO SCALE
DRAWN: TB
APPR: SIL

Bay County Transit, Panama City, FL.
RW XJ404FF Vehicle Wash System
Electrical Layout- Wash Bay

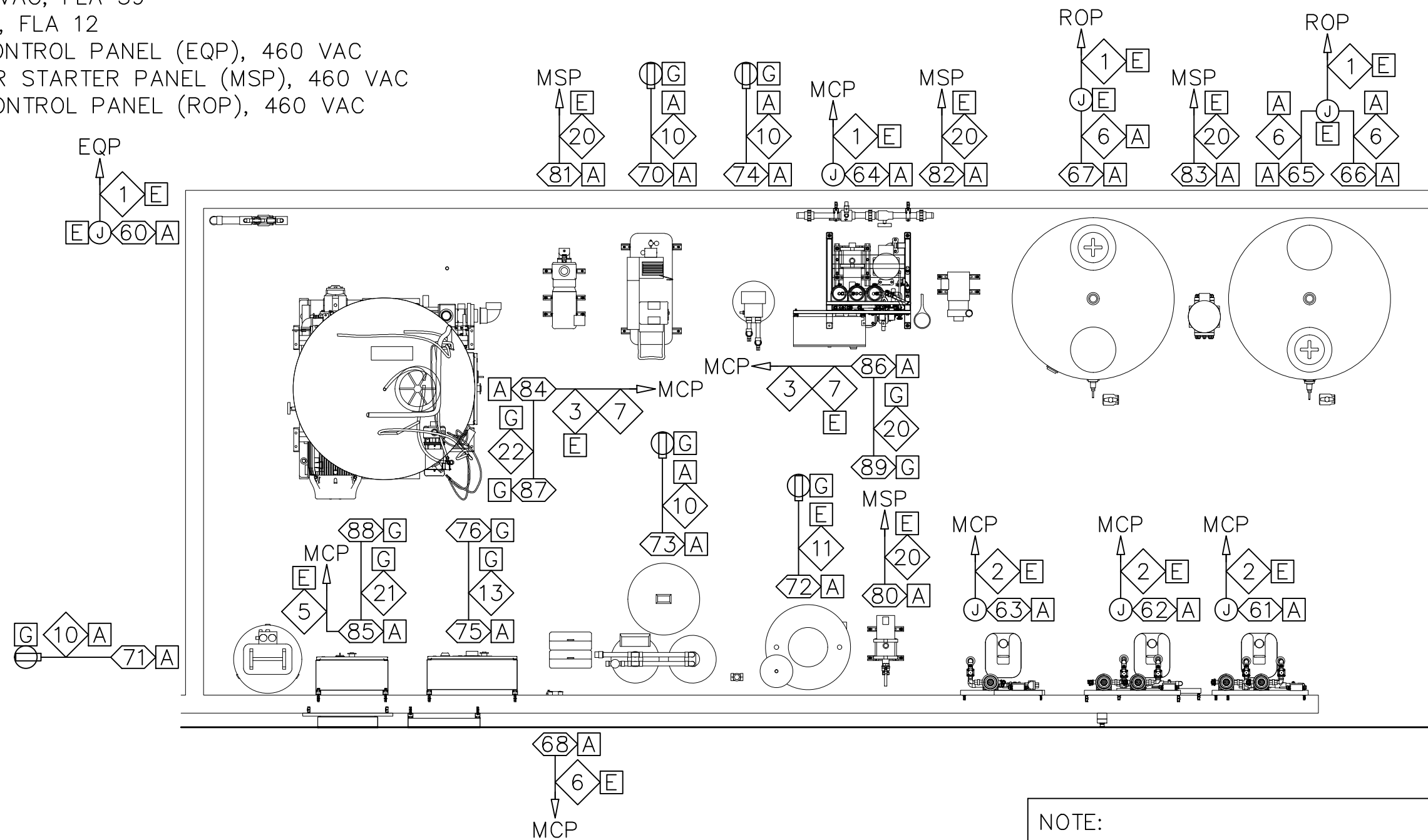
DATE: 1/31/2022
PART NO: #LY22-007-06A
WEIGHT

80	PUMP, FRESH WATER, FWS-P1, 1 HP, 460 VAC
81	PUMP, WHEEL & CHASSIS, ROS-P3, 5 HP, 460 VAC
82	PUMP, PRE-RINSE, ROS-P4, 3 HP, 460 VAC
83	PUMP, FINAL RINSE, ROS-P5, 5 HP, 460 VAC
84	EQ CONTROL PANEL (EQP), 460 VAC, FLA 113
85	MOTOR STARTER PANEL (MSP), 460 VAC, FLA 39
86	RO CONTROL PANEL (ROP), 460 VAC, FLA 12
87	FEEDER AND DISCONNECT FOR EQ CONTROL PANEL (EQP), 460 VAC
88	FEEDER AND DISCONNECT FOR MOTOR STARTER PANEL (MSP), 460 VAC
89	FEEDER AND DISCONNECT FOR RO CONTROL PANEL (ROP), 460 VAC

MCP – 20A (1 PH)
EQP – 113A (3 PH)
MSP – 39A (3 PH)
ROP – 12A (3 PH)





8 1/2" CONDUIT

22 3-#1/0, 1-#6 GND,
1-1/2" CONDUIT



NOTE:

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- SUBMITTED CONFIDENTIALLY FOR CUSTOMER REVIEW ONLY.

LEGEND:	▷ MCP	CONNECTED TO MASTER CONTROL PANEL
 DEVICE	▷ EQP	CONNECTED TO EQ CONTROL PANEL
 RECEPTACLE	▷ BRP	CONNECTED TO BRUSH CONTROL PANEL
 JUNCTION BOX	▷ MSP	CONNECTED TO MOTOR STARTER PANEL
	▷ ROP	CONNECTED TO RO CONTROL PANEL
 BRANCH CIRCUIT/FEEDER	▷ RFID	CONNECTED TO RFID SYSTEM

☐ A INTERCLEAN

☐ C CUSTOMER

☐ E ELECTRICAL CONTRACTOR

☐ G GENERAL CONTRACTOR

NOTE:

1. ALL ELECTRICAL CONDUCTORS, CONDUITS, AND CODES LISTED MAY BE SUBJECT TO SUPERSEDING LOCAL CODES AND REGULATIONS.
2. ELECTRICAL CONDUIT AND CONDUCTORS SIZES ARE MINIMUM SIZES REQUIRED BY THE NFPA NATIONAL ELECTRICAL CODE BASED ON CONDUCTORS WITH A TEMPERATURE RATING OF 75°C (167°F) IN AN AMBIENT TEMP OF 30°C (86°F).
3. ALL CONDUCTORS SHALL BE THHN OR EQUIVALENT.
4. ALL ELECTRICAL METHODS AND MATERIALS SHALL BE SUITABLE FOR USE IN WET LOCATION PER APPLICABLE NEC CODES.
5. CONDUITS MAY BE COMBINED TO MINIMIZE RUNS, BUT DO NOT COMBINE AC AND DC CIRCUITS.
6. BRANCH CIRCUITS ARE SIZED FOR 500' MAXIMUM RUNS/DO NOT ACCOUNT FOR ASSOCIATED VOLTAGE DROPS ON RUNS LONGER THAN 500'.
7. MINIMUM SIZE FEEDER AMPACITY PER NEC 215.2(A).

R.	DATE	DESCRIPTION	BY	APPR

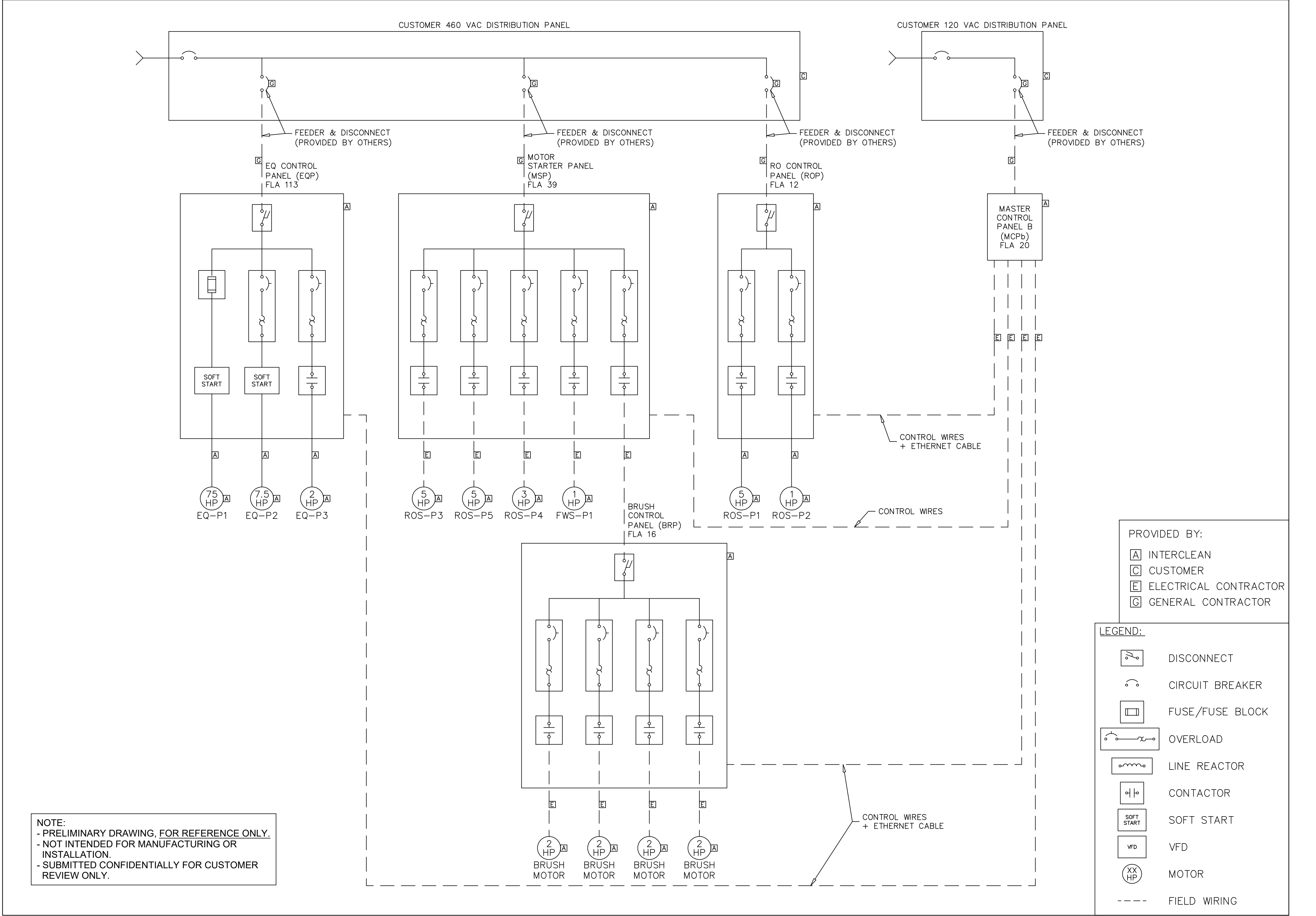
InterClean Equipment

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DESIGN:	DRAWN:
TB	TB
CHECK:	APPR:
SiL	SiL
SCALE: NO SCALE	

Bay County Transit, Panama City, FL.
RW XJ404FF Vehicle Wash System
Electrical Layout- Equipment Room

DATE:	1/31/2022
PART NO:	#LY22-007-06B
WEIGHT	



R.	DATE	DESCRIPTION	BY	APPR	

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DESIGN:	TB	DRAWN:	TB
CHECK:	SIL	APPR:	SIL
SCALE:	NO SCALE		

Bay County Transit, Panama City, FL.
RW XJ404FF Vehicle Wash System
Single Line Diagram

DATE:	1/31/2022
PART NO:	#LY22-007-06C
WEIGHT	

NOTE:
VERIFY THE DEPTH OF THE ELEMENTS EMBEDDED IN CONCRETE TO ENSURE SAFE INSTALLATION OF THE ANCHOR BOLTS; REFER TO FAB DRAWINGS FOR ANCHOR BOLTS USED (FOR THE TIRE GUIDES, EQ MODULE, ETC.) REFER TO THE FOLLOWING TABLE FOR CLEARANCE BELOW GRADE FOR ANCHORING.

STANDARD ANCHORING CLEARANCE REF. TABLE

ANCHOR BOLT SIZE	DRILL HOLE DIA	DRILL HOLE MIN DEPTH	DRILL HOLE MAX. DEPTH
3/8"	7/16"	1 3/4"	3 3/8"
1/2"	9/16"	2 1/4"	4 1/2"
3/4"	7/8"	3 3/8"	6 3/4"

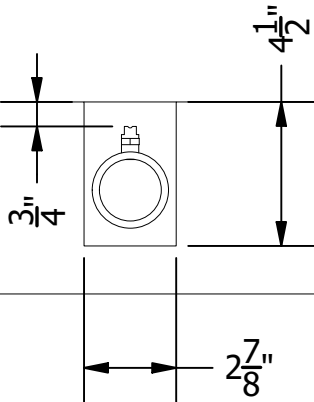
NOTE:
ALL WASH EQUIPMENT IS MOUNTED WITH ANCHOR BOLTS DRILLED INTO FLOOR. DESIGN MEASURES SHOULD BE MADE TO AVOID CONFLICTS WITH SLAP EMBEDDED BUILDING COMPONENTS (PIPES, SLAB HEAT, RE-BAR, ETC.), CONCRETE SURFACE PROTECTANTS AND ANCHOR BOLTS DRILLED INTO THE FLOOR

NOTE:
THE WASH SYSTEM TEMPERATURE REQUIRED
WASH BAY: MIN. 33°F
EQUIPMENT ROOM: MIN. 33°F, MAX. 90°F

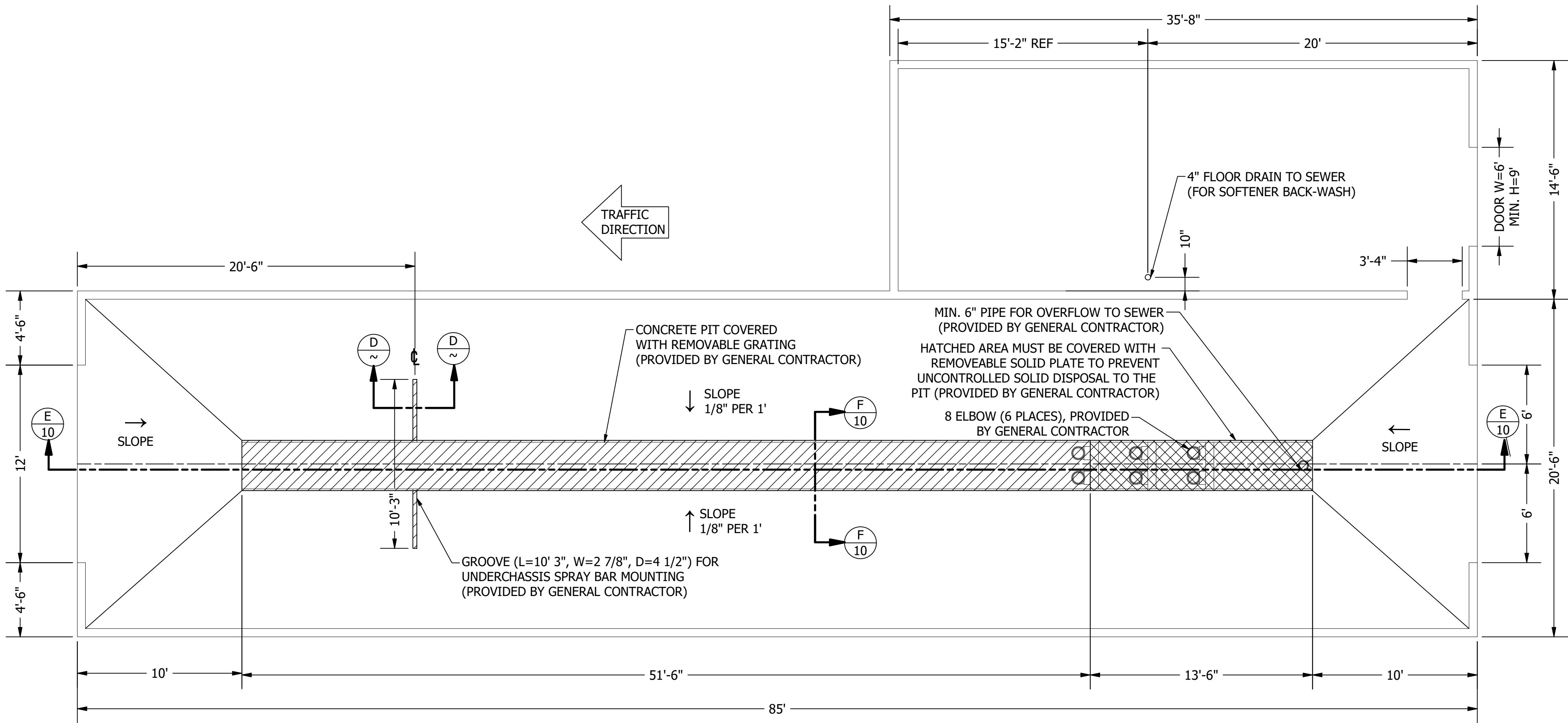
NOTE:
THE CONCRETE MUST CURE FOR 27 DAYS
BEFORE INSTALLING TIRE GUIDES

NOTE: CUT OR FORM CONCRETE GROOVE AND FORCE THE SPRAY BAR INTO THE GROOVE, PROVIDED BY GENERAL CONTRACTOR

VIEW 
SCALE 2"=1'



NOTE:
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REV	DATE	DESCRIPTION	BY	APPR

InterClean Equipment

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DESIGN:	DRAWN:
tball	tball
CHECK:	APPR:
SiL	SiL
SCALE:1/55	

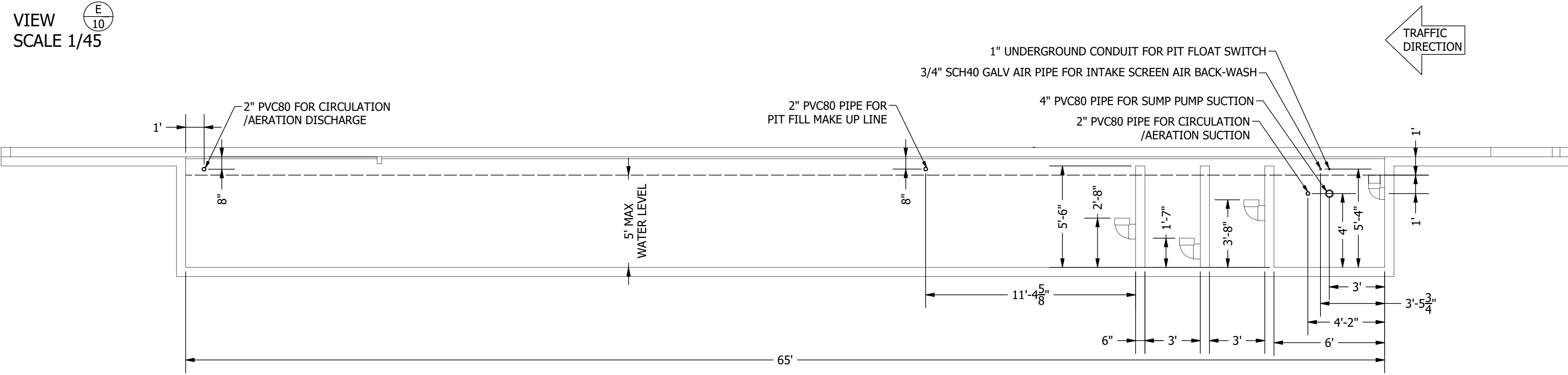
Bay County Transit, Panama City FL.
RW XJ404FF Vehicle Wash System
Concrete Layout

DATE:
3/25/2021
PART NO:
LY22-007_09
WEIGHT

VIEW

E10

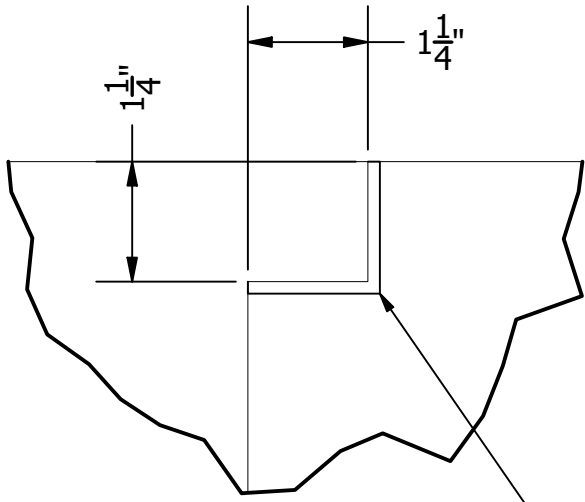
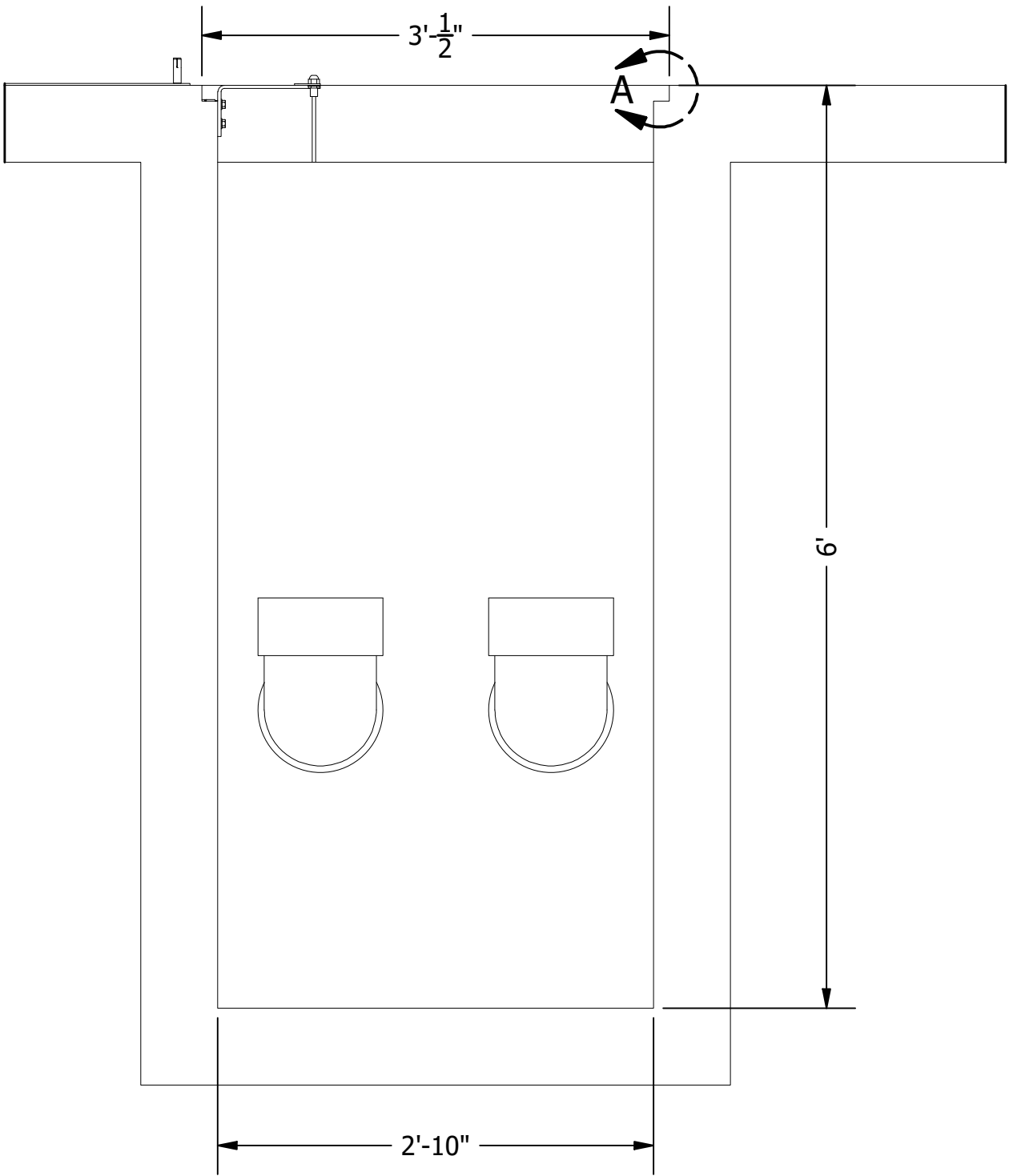
SCALE 1/45



VIEW

F10

SCALE 1"=1'



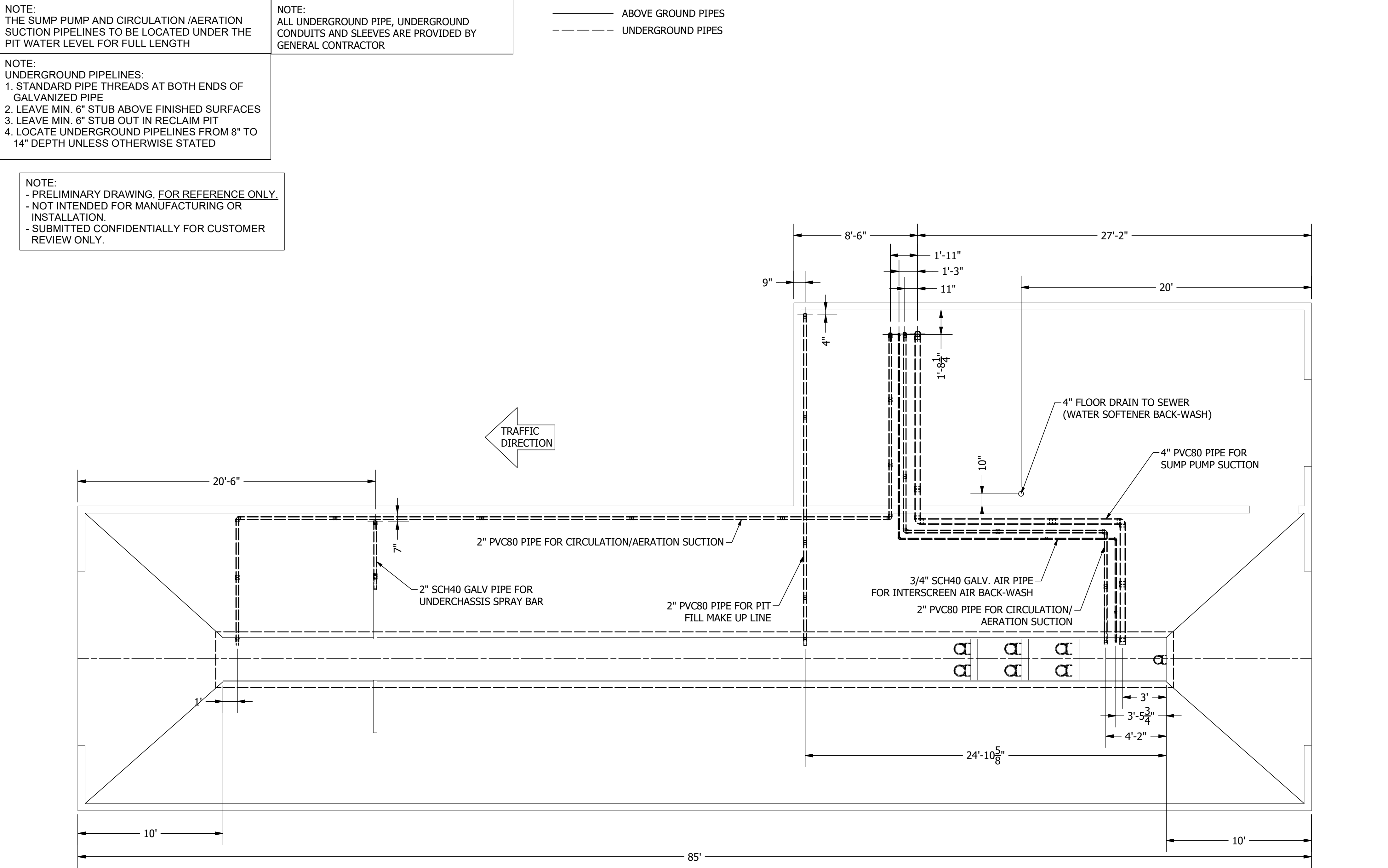
DETAIL A
SCALE 6"=1'
ANGLE IRON TO
SUPPORT GRATING
(PROVIDED BY
GENERAL CONTRACTOR)

NOTE:
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INSTALLATION.
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REVIEW ONLY.

REV	DATE	DESCRIPTION	BY	APPR

InterClean Equipment

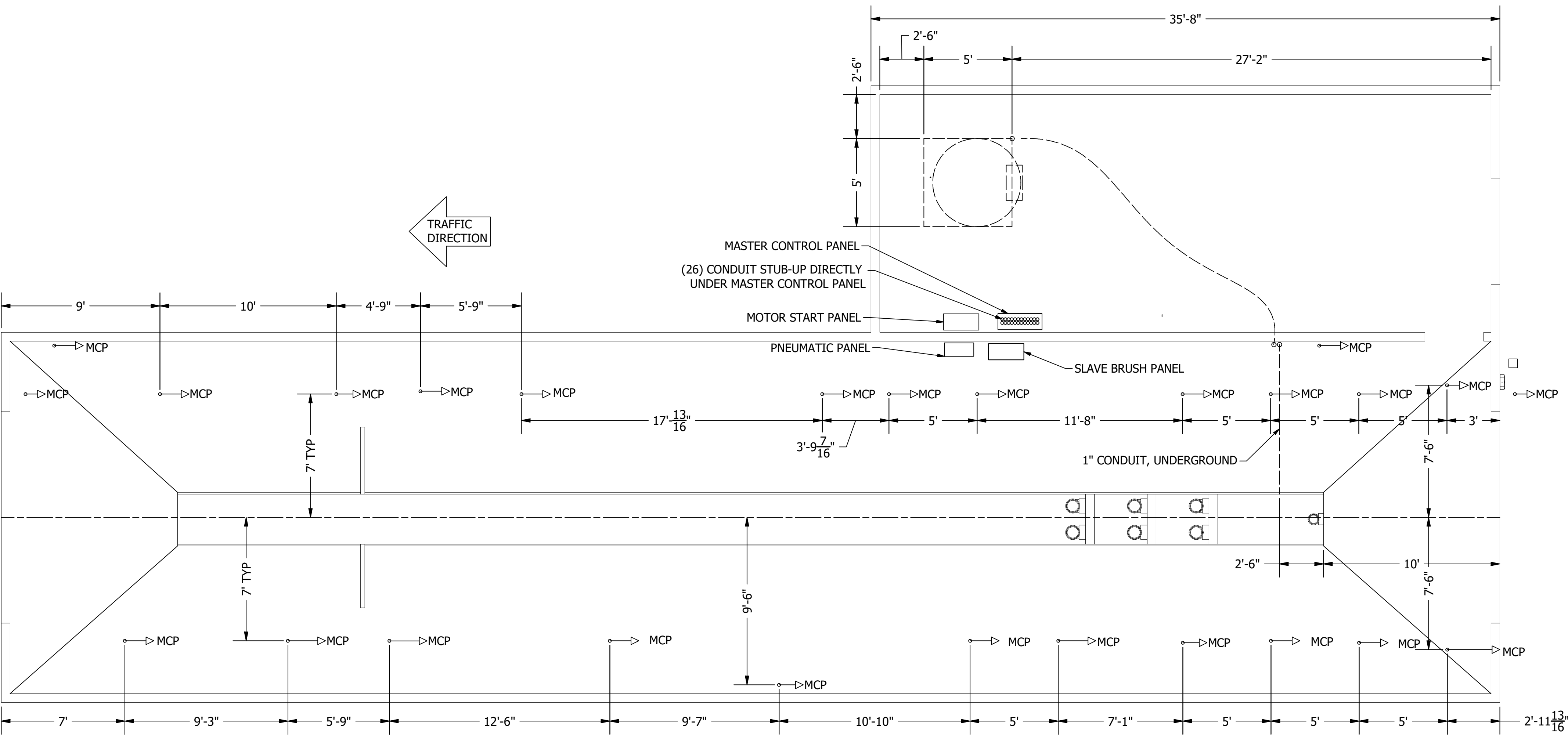
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	tball	tball		3/25/2021
	CHECK:	APPR:		PART NO:
	SiL	SiL		LY22-007_10
	SCALE:1/45			WEIGHT



NOTE:
ALL UNDERGROUND PIPE, UNDERGROUND
CONDUITS AND SLEEVES ARE PROVIDED BY
GENERAL CONTRACTOR

○ CONDUIT STUB-UP, 6" ABOVE FLOOR
- - - 1/2" UNDERGROUND CONDUIT
➤ MCP TO MASTER CONTROL PANEL

NOTE:
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INSTALLATION.
- SUBMITTED CONFIDENTIALLY FOR CUSTOMER
REVIEW ONLY.



REV	DATE	DESCRIPTION	BY	APPR

InterClean Equipment

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PERMISSION. ALL RIGHTS OF
INVENTION OR DESIGN ARE RESERVED.

DESIGN:	DRAWN:
tball	tball
CHECK:	APPR:
SiL	SiL
SCALE: 1"=4'	

Bay County Transit, Panama City FL.
RW XJ404FF Vehicle Wash System
Underground Conduit

DATE:
3/25/2021
PART NO:
LY22-007_12
WEIGHT

EQUIPMENT WARRANTY

Rev10

All equipment manufactured and supplied by **InterClean Equipment, Inc.** (hereafter “**InterClean**”) has been tested and inspected at the plant and is warranted to be free from defects in material and workmanship. The following terms apply to this Equipment Warranty:

1. The warranty period granted by **InterClean** is twelve (12) months from the date of the commissioning or eighteen (18) months from the ship date whichever is shorter, with the following exception: CentriSpinners will be warranted for a period of (36) months from the ship date.
2. **InterClean** will replace any part that is defective due to improper material or workmanship. **InterClean** must be notified of any defect within fourteen (14) days of suspected failure. Purchaser, at their own cost, must return the part to **InterClean** for evaluation. A new part will be sent to replace the suspect part by **InterClean** or its representative. During this evaluation period the customer will be billed for the replacement part. If **InterClean** or the part manufacturer finds the suspect part to be defective, not as a result of neglect, abuse, or lack of recommended maintenance, and the part manufacturer issues InterClean a credit for the defective part, InterClean will credit the customer accordingly.
3. **InterClean** does not provide onsite labor for warranty repairs or replacements.
4. Any replaced equipment or part becomes the property of **InterClean**.
5. In the event of repair or replacement, this limited warranty is non-cumulative.
6. This warranty by **InterClean** shall not apply to equipment and parts subjected to abusive or improper use, accident, extended storage, neglect, or lack of maintenance. In order to uphold the validity of this warranty, the customer must maintain and be able to demonstrate detailed and verifiable documentation, including, but not limited to, maintenance logs, photos, etc., showing that all recommended maintenance procedures have been carried out as dictated by any of the following:
 - Standard industry practices
 - InterClean’s Operation and Maintenance Manual for the equipment
 - The component manufacturer’s use and maintenance manual(s), that take precedence over the InterClean O&M manual
7. The warranty by **InterClean** does not cover replacement or repair of any normal wear and tear on equipment or parts, including brush material both poly and foam, seals, nozzles, filters, bearings and other consumables.
8. InterClean will only pay the freight charges for domestic (48 Contiguous US states) ground. If the customer chooses to have the warranty replacement parts shipped by any other means they will pay for all charges. Any and all shipments outside of the Contiguous 48 States is freight collect.
9. **InterClean** shall not be liable for damages of any kind in connection with the maintenance or use of this equipment, including loss of profits and all claims for consequential damages.
10. The damages or failures caused by outside elements, force majeure (i.e. storms, lightning, fluctuation in the electric supply, dirt in the fresh water supply, or temperatures below 32 degrees Fahrenheit – including adjustments made for wind chill factor are not under warranty.
11. This warranty shall be void if the equipment is used with cleaning chemicals containing hydrofluoric acid, ammonium bifluoride or other highly corrosive chemicals. **InterClean** will warrant the equipment if the chemicals used in the system are those recommended by **InterClean**.
12. If there is a problem with the equipment controller/computer, the warranty will follow the controller/computer manufacturers warranty terms. No additional programs or changes are allowed to the software without written approval by **InterClean**.
13. This warranty shall be void if the equipment is in any way modified, changed or altered without written approval by **InterClean**.
14. This warranty applies to the original purchaser only and is non-transferable.

Purchaser’s acknowledgement



Domestic

Terms and Conditions**Attachment A**

1. General. These terms and conditions of sale apply to all quotations and offers made by and purchase orders accepted by InterClean Equipment, LLC (hereinafter "InterClean"). To the extent that these terms and conditions conflict with or are different from those contained in any buyer purchase order or other procurement documents, these terms and conditions will control. InterClean specifically rejects any conflicting buyer terms. Buyer's acceptance or payment for the goods shall conclusively confirm agreement to these terms.
2. Quotations/Purchase Orders. All quotations expire after sixty (60) days and are subject to withdrawal at any time prior to acceptance. Quotations are solicitations for an order; all orders are subject to acceptance by InterClean.
3. Prices/Terms. All prices are FOB FACTORY (EX-WORKS on foreign shipments). InterClean will follow Buyer's reasonable instructions with respect to method of shipment and carrier. Terms for payment: 25% non-refundable deposit on order, 25% payment at drawing approval and the balance payable before shipping by wire. Amounts not paid when due will bear a late payment charge of one and one-half percent (1½%) per month or the maximum legal rate, whichever is less.
4. Submittals. All submittals provided by InterClean for review shall be returned within 8 days with any necessary revisions indicated on the submittal. If InterClean does not receive this submittal within this 8 day period, the submittal will be considered approved and any changes occurring after this time will be considered a change order. A maximum of 3 submittal revision cycles will be allowed. Anything past the third revision will incur administrative and engineering fees.
5. All change orders will contain charges for administration and engineering time.
6. Delivery. Delivery dates are estimates only. InterClean will make commercially reasonable efforts to meet delivery dates but will not otherwise be responsible for delays in delivery. Title and risk of loss passes to the buyer upon transfer of the goods to the carrier at the shipping point. Receipt of the goods by the buyer shall constitute a waiver of all claims for delay.
7. Force Majeure. InterClean shall not be liable for, nor be deemed in default by reason of, any failure or delay in performance where such delay or failure is caused in whole or in part by any act of God or the public enemy, law, regulations, or order of any government agency, riot, strike, or civil commotion, embargo, damage or delay in transportation, inability to obtain necessary labor or materials from usual sources, or other causes beyond the reasonable control of InterClean. In the case of delay due to any such cause, the date of delivery will be adjusted to reflect the actual length of time lost by reasonable delay.
8. Cancellations and Deferred Deliveries. Orders placed cannot be cancelled, nor can deferred deliveries of goods made up or in process be extended beyond the original delivery date specified, except with InterClean's written consent. InterClean will invoice at the original agreed upon ship date. Goods held for Buyer are held at Buyer's expense and risk, and shall be subject to charges for storage and handling at a rate of 0.01% per day of total project price.
9. Taxes. All prices are exclusive of any present or future sales, revenue, use, or excise tax, duties or similar charges, all of which shall be paid by Buyer, and may be added to the purchase price unless Buyer provides to InterClean appropriate certification of exemption.
10. Acceptance. Buyer shall accept or reject goods upon receipt. Failure to notify InterClean immediately in writing of nonconforming goods shall be deemed an unqualified acceptance. Any use of goods by Buyer, which are not related to acceptance testing, shall constitute acceptance.
11. Security. If Buyer fails to fulfill the terms of payment on any order, InterClean may defer all further shipments to Buyer until such payments are made, or may, at its option, cancel outstanding orders. InterClean reserves the right, even after partial shipment, to require from Buyer satisfactory security for payment and InterClean may suspend shipments until such security is furnished, and, at its option, may cancel the order.

12. **Enforcement.** Forbearance or failure of InterClean to enforce any of these terms and conditions or to exercise any right accruing from any default of the Buyer shall not affect or impair InterClean's rights in case such default continues, or in case of any subsequent default, and such forbearance or failure will not act as a waiver with respect to any other or future defaults of Buyer.
13. **Warranty.** InterClean warrants only the original Buyer and first user that goods of its own manufacturer will conform to InterClean's specifications, drawings and other specifications agreed to in writing to be applicable, and that the goods will be free from material defects and goods and workmanship. The warranty period granted by **InterClean** is twelve (12) months from the date of the commissioning or eighteen (18) months from the date of delivery, whichever is shorter. **InterClean** will replace any part that is defective due to improper material or workmanship. **InterClean** must be notified of any defect within fourteen (14) days of suspected failure. Purchaser, at their own cost, must return the part to **InterClean** for evaluation. A new part will be sent to replace the suspect part by **InterClean** or its representative. During this evaluation period the customer will be billed for the replacement part. If **InterClean** or the part manufacturer finds the suspect part to be defective, not as a result of neglect, abuse, or lack of recommended maintenance, and the part manufacturer issues InterClean a credit for the defective part, InterClean will credit the customer accordingly. **InterClean** does not provide onsite labor for warranty repairs or replacements. Any replaced equipment or part becomes the property of **InterClean**. In the event of repair or replacement, this limited warranty is non-cumulative. This warranty by **InterClean** shall not apply to equipment and parts subjected to abusive or improper use, accident, extended storage, neglect, or lack of maintenance. In order to uphold the validity of this warranty, the customer must maintain and be able to demonstrate detailed and verifiable documentation, including, but not limited to, maintenance logs, photos, etc., showing that all recommended maintenance procedures have been carried out as dictated by any of the following: a.) standard industry practice, b.) InterClean's operation and maintenance manual for the equipment, and c.) The component manufacturers use and maintenance manual(s), that take precedence over the InterClean operation and maintenance manual. The warranty by **InterClean** does not cover replacement or repair of any normal wear and tear on equipment or parts, including seals, nozzles, filters, and other consumables. **InterClean** shall not be liable for damages of any kind in connection with the maintenance or use of this equipment, including loss of profits and all claims for consequential damages. The damages or failures caused by outside elements, force majeure (i.e. storms, lightning, fluctuation in the electric supply, dirt in the fresh water supply, or temperatures below 32 degrees Fahrenheit – including adjustments made for wind chill factor) are not under warranty. This warranty shall be void if the equipment is used with cleaning chemicals containing hydrofluoric acid, ammonium bifluoride or other highly corrosive chemicals. **InterClean** will warrant the equipment if the chemicals used in the system are those recommended by **InterClean**. If there is a problem with the equipment controller/computer, the warranty will follow the controller/computer manufacturers warranty terms. No additional programs or changes are allowed to the software without written approval by **InterClean**. This warranty applies to the original purchaser only and is non-transferable. This is InterClean's sole warranty with respect to the goods delivered hereunder; no statement, representation, agreement, or understanding, oral or written, made by any agent, distributor, representative, or employee of InterClean which is not contained within this warranty will be binding upon InterClean unless in writing and executed by an officer of the InterClean. **INTERCLEAN MAKES NO OTHER WARRANTY OF ANY KIND WHATEVER, EXPRESSED OR IMPLIED, AND SPECIFICALLY DISCLAIMS ANY IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE.**
14. **Limitation of Liability.** In no event will seller be liable for indirect, special, incidental, exemplary, or consequential damages of any kind sustained from any cause or arising out of any legal theory, whether contract, negligence, strict tort liability, or otherwise. In no event shall seller be liable to buyer in an amount exceeding the purchase price of the subject product. These limitations include any liability that may arise out of third-party claims. Any lawsuit by buyer against seller shall be filed within eighteen months from delivery of the subject product by seller. These limitations shall apply notwithstanding any failure of essential purpose or of any limited remedy provided herein.
15. **Licenses.** The application software program ("software") is a proprietary product of InterClean Equipment, LLC. and is protected by copyright laws and international treaty. In purchasing an InterClean system, you have been granted one licensed copy of the software. You may not make copies for any reason without the prior written consent of InterClean Equipment, LLC. Any modifications made to the software shall void all warranties with respect to hardware supplied or controlled thereby.
16. **Privacy policy.** InterClean Equipment, LLC. respects the privacy of information about you and your equipment. Data is automatically collected by the software. The data may include, but is not limited to, information related to the operation, timing, identification, and sequencing of water sensors, vehicle sensors, motors, and alarms. All data collected by the software becomes the exclusive property of InterClean Equipment, LLC. The data may be used for statistical analysis purposes with the intent of improving the operation of the equipment, developing preventative and predictive maintenance intelligence and may be aggregated for reporting, analysis, marketing and other activities.

17. Disputes. The rights and liabilities of the parties arising out of or relating to this agreement will be governed by the laws of the state of Michigan; venue in any lawsuit between the parties will lie exclusively in state or federal courts in Michigan; and the prevailing party in such litigation will be entitled to recover all reasonable attorneys' fees and other expenses (in addition to statutory "costs" of litigation), including attorneys' fees and expenses in connection with any trial, appeal, or petition for review. InterClean excludes application of the U.N. Convention on International Sale of Goods.