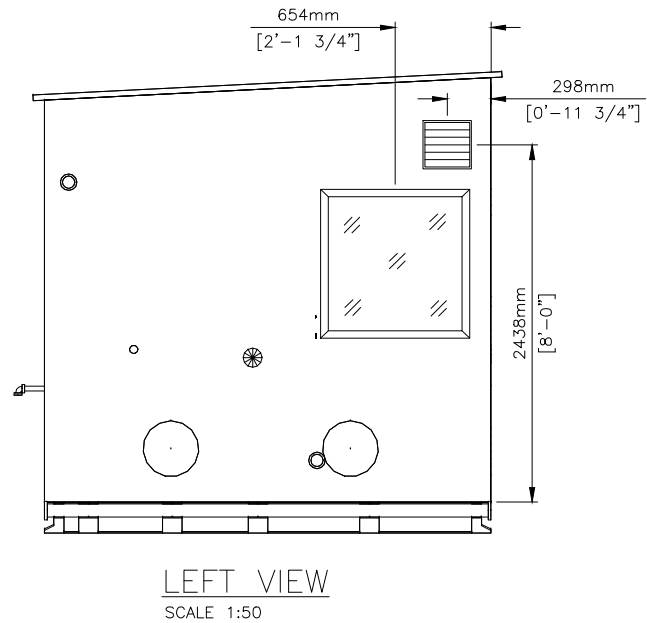
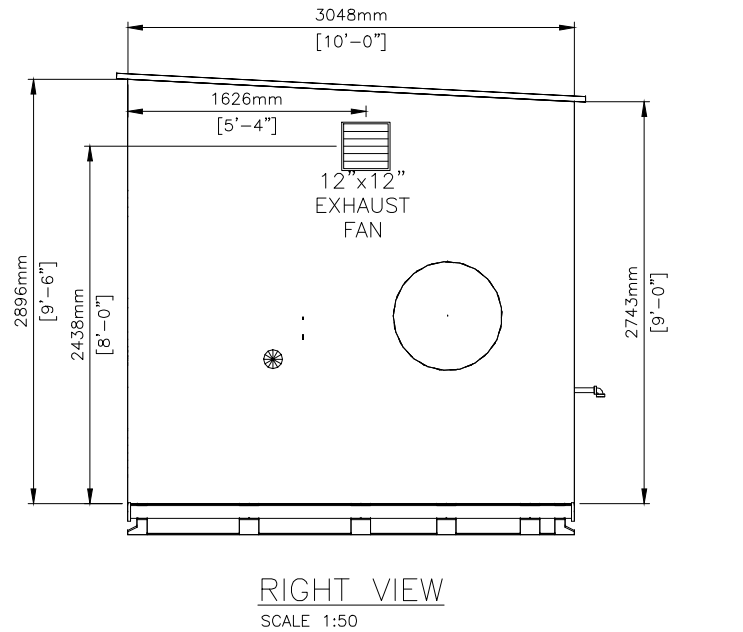
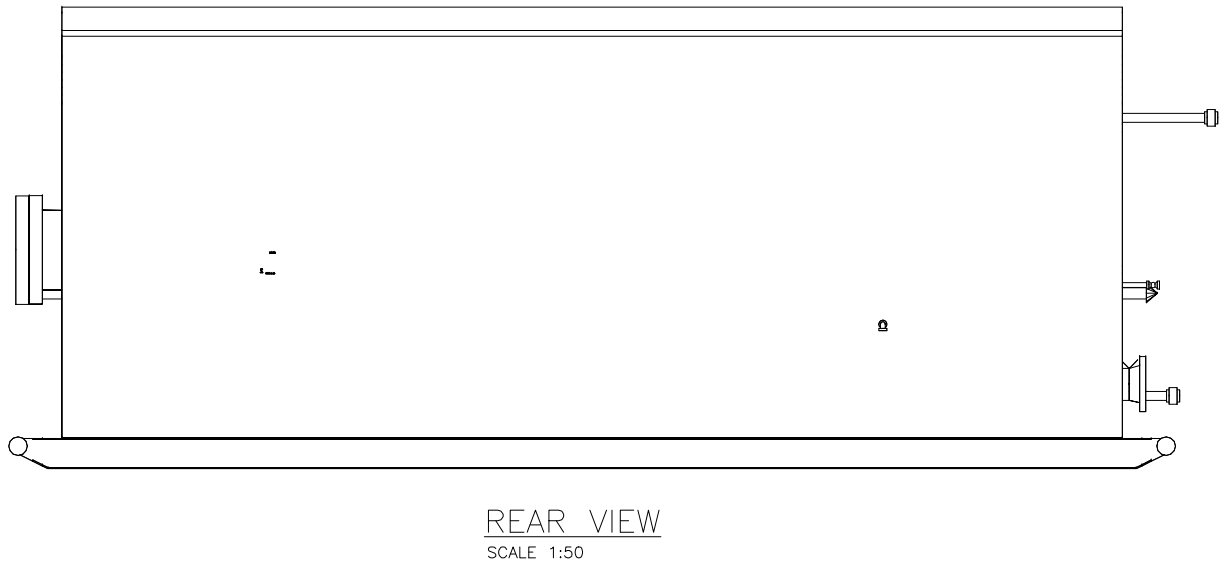
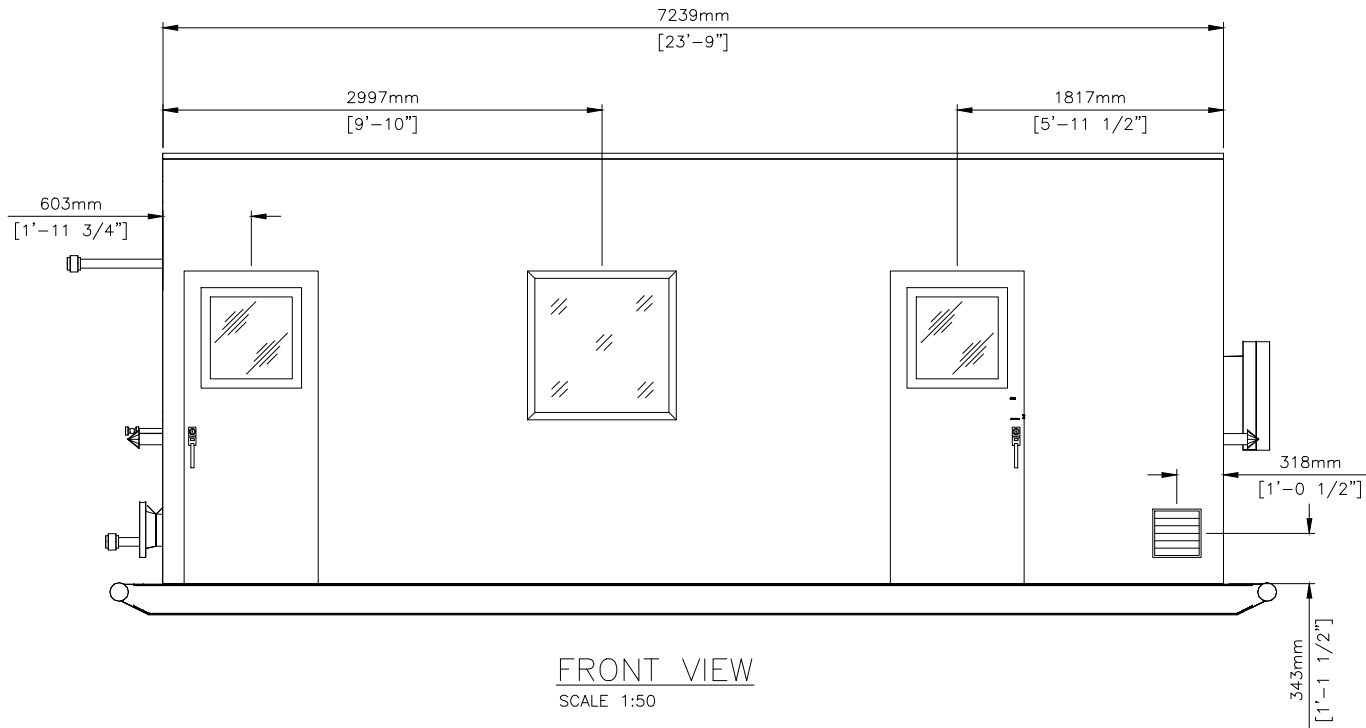


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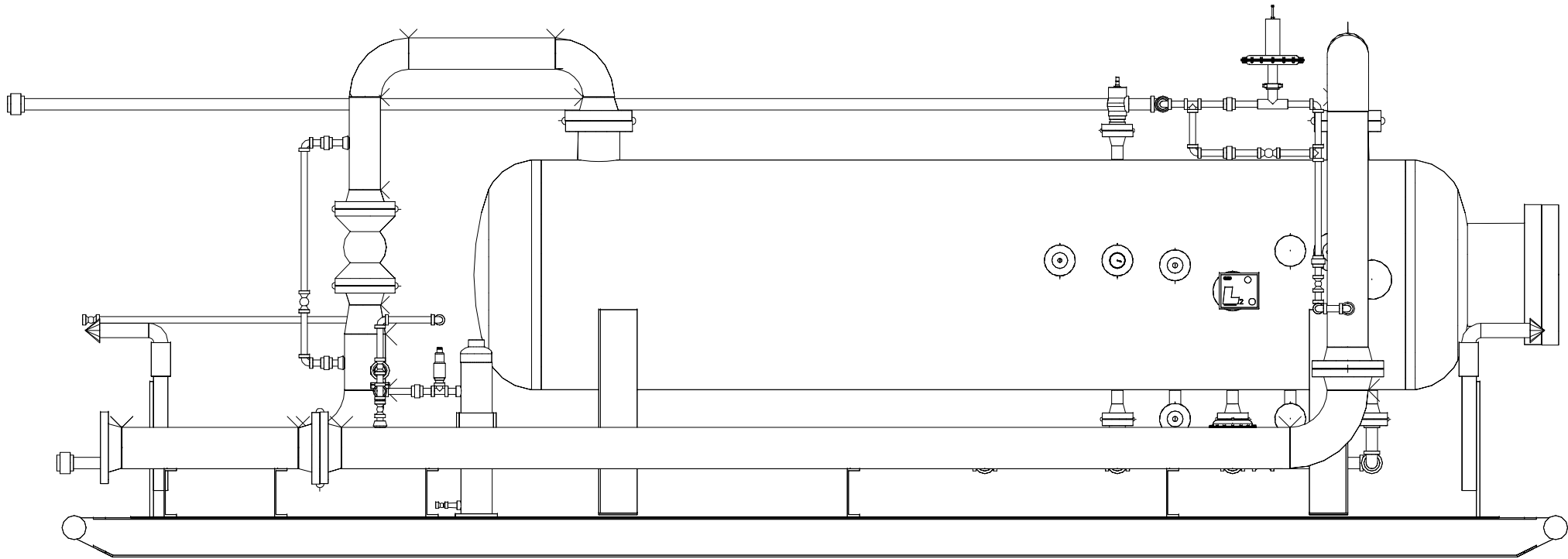


QTY	SKID, BUILDING & PAINT DESCRIPTION
	BUILDING 10'-0" WIDE x 23'-9", SHED STYLE BUILDING
	BUILDING PANELS FOAM PANEL
	EAVES 9'-6" x 9'-0"
	INTERIOR COLOR 26 GAUGE PANELS, GALVALUME
	EXTERIOR COLOR 26 GAUGE PANELS, GALVALUME
	INSULATION POLYURETHANE; R12
2	DOORS 3'x7", w/GPW WINDOW & DRIP CAP
2	PANIC BAR PANIC HARDWARE, RETAINER & CHECK CHAIN
1	WINDOW 36" x 36" SLIDING w/SCREEN
2	VENT 12" x 12" SLIDING VENTS w/SCREENS
	SKID 10'-0" WIDE x 26'-0" LONG
	MATERIAL W8x18 MAIN RAILS & W8x18 CROSS MEMBERS
	FLOOR 3/16" CHECKERPLATE
	OPTIONS 12" x 12" EXHAUST FAN
	UNDER SKID INSULATION NONE
	SKID COLOR CLOVERDALE RUSTEX PRIMER & CLOVERDALE RUSTOLEUM #906 WARM GREY
	PIPING COLOR CLOVERDALE RUSTEX PRIMER & CLOVERDALE RUSTOLEUM #906 WARM GREY

DATE	REV	DESCRIPTION	DWN	CHKD	APPRVD
22-09-08	0	AS BUILT SURPLUS PACKAGE	WST	AV	AV

CLIENT		
LSD.		
HORIZONTAL SEPARATOR (48" x 15'-0" S/S)		
DRESSED 2 PHASE		
BUILDING LAYOUT		
DATE:	2022-09-08	VAN HAWK OILFIELD PROJECT#
SCALE:	SEE DWG	A#506687
DRAWN BY:	WST	DRAWING NO.
CHECKED BY:	AV	A#506687-E-01
APPROVED BY:	AV	SHEET 1 of 1

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ELEVATION VIEW
SCALE 1:30

DATE	REV	DESCRIPTION	DWN	CHKD	APPVD
22-09-08	0	AS BUILT SURPLUS PACKAGE	WST	AV	AV

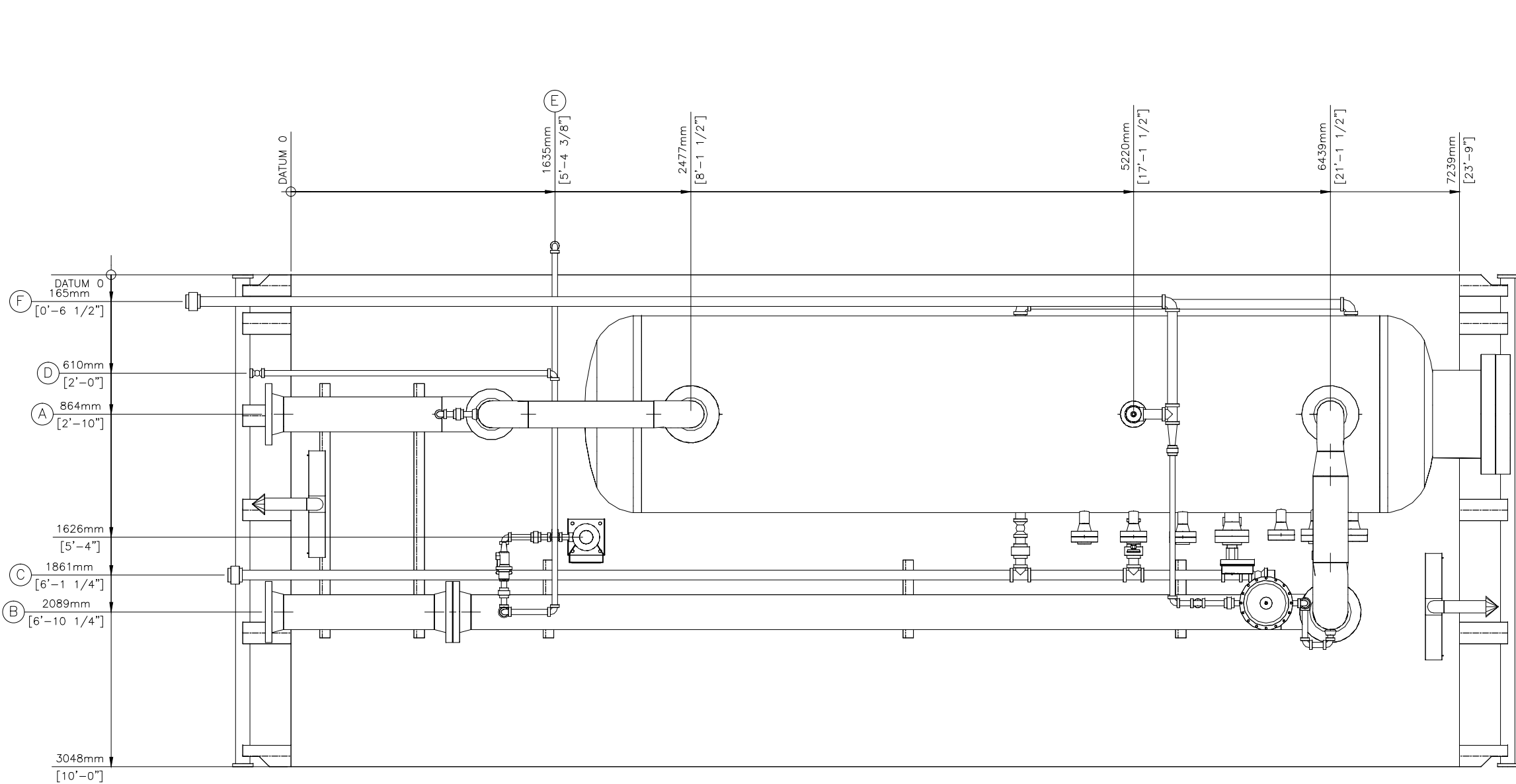
CLIENT		
LSD.		
HORIZONTAL SEPARATOR (48" x 15'-0" S/S) DRESSED 2 PHASE		
GENERAL ARRANGEMENT		
DATE: 2022-09-08	VAN HAWK OILFIELD PROJECT#	
SCALE: SEE DWG	A#506687	
DRAWN BY: WST	DRAWING NO.	REV.
CHECKED BY: AV	A#506687-B-02	0
APPROVED BY: AV	SHEET 2 of 3	

This is a detailed isometric line drawing of a complex mechanical assembly, possibly a pump or engine component. The drawing shows a large, circular, flange-like structure in the center, connected to various pipes and valves. A prominent vertical pipe runs through the center, with several horizontal and angled branches. On the right side, there is a complex arrangement of pipes, valves, and a rectangular component that looks like a filter or a heat exchanger. The entire assembly is supported by a sturdy metal frame with multiple cross-braces. The drawing is a technical illustration, likely for a patent application or a technical manual, showing the internal components and their connections in a clear, unobstructed view.

22-09-08	O	AS BUILT SURPLUS PACKAGE					WST	AV	AV	
DATE	REV	DESCRIPTION					DWN	CHKD	APPRD	

CLIENT			
LSD.			
HORIZONTAL SEPARATOR (48" x 15'-0" S/S) DRESSED 2 PHASE			
GENERAL ARRANGEMENT			
DATE:	2022-09-08	VAN HAWK OILFIELD PROJECT#	
SCALE:	SEE DWG	A#506687	
DRAWN BY:	WST	DRAWING NO.	REV. 0
CHECKED BY:	AV	A#506687-B-03	
APPROVED BY:	AV	SHEET 3 of 3	

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SHIPPING DIMENSIONS:
-10'-9"(3277mm) WIDE
-27'-2"(8280mm) LONG
-10'-4"(3149mm) HIGH

PLAN VIEW
SCALE 1:30

CUSTOMER CONNECTIONS				
ITEM	DESCRIPTION	SIZE	ELEVATION	PROJ.
A	EMULSION INLET	8"-300 CL RFWN	364 FTOS	159
B	GAS OUTLET	8"-300 CL RFWN	364 FTOS	159
C	LIQUID OUTLET	2"-NPT	284 FTOS	391
D	FUEL GAS INLET	1"-NPT	1041 FTOS	254
E	SCRUBBER PSV OUTLET	1"-NPT	775 FTOS	152
F	PSV OUTLET	2"-NPT	2172 FTOS	651
NOTE: -ALL DIMENSIONS ARE IN MILLIMETERS UNLESS SHOWN OTHERWISE -PIPING MAY BE NOT EXACTLY AS SHOWN				

DATE	REV	DESCRIPTION	DWN	CHKD	APPRD
22-09-08	0	AS BUILT SURPLUS PACKAGE	WST	AV	AV

CLIENT		
LSD.		
HORIZONTAL SEPARATOR (48" x 15'-0" S/S) DRESSED 2 PHASE		
GENERAL ARRANGEMENT		
DATE: 2022-09-08	VAN HAWK OILFIELD PROJECT# A#506687	
SCALE: SEE DWG		
DRAWN BY: WST	DRAWING NO. A#506687-B-01	REV. 0
CHECKED BY: AV		
APPROVED BY: AV	SHEET 1 of 3	

