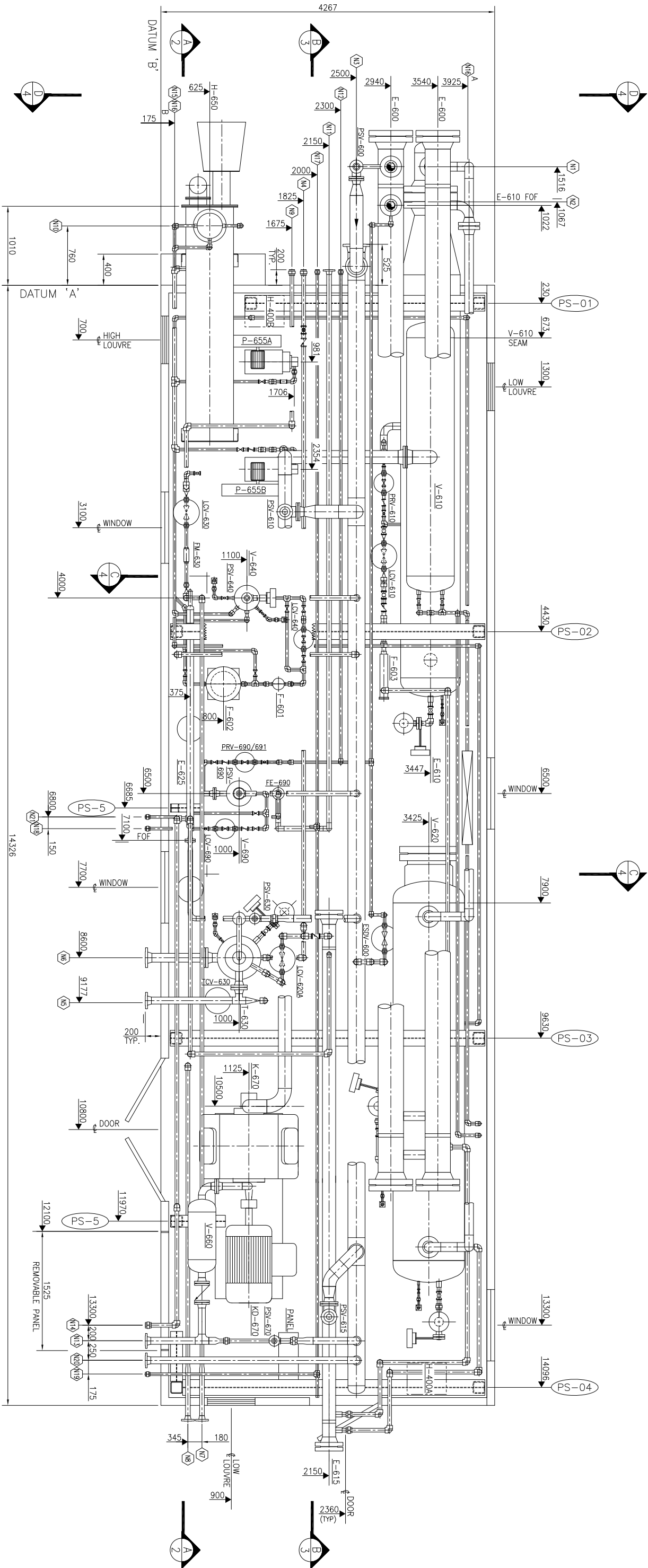


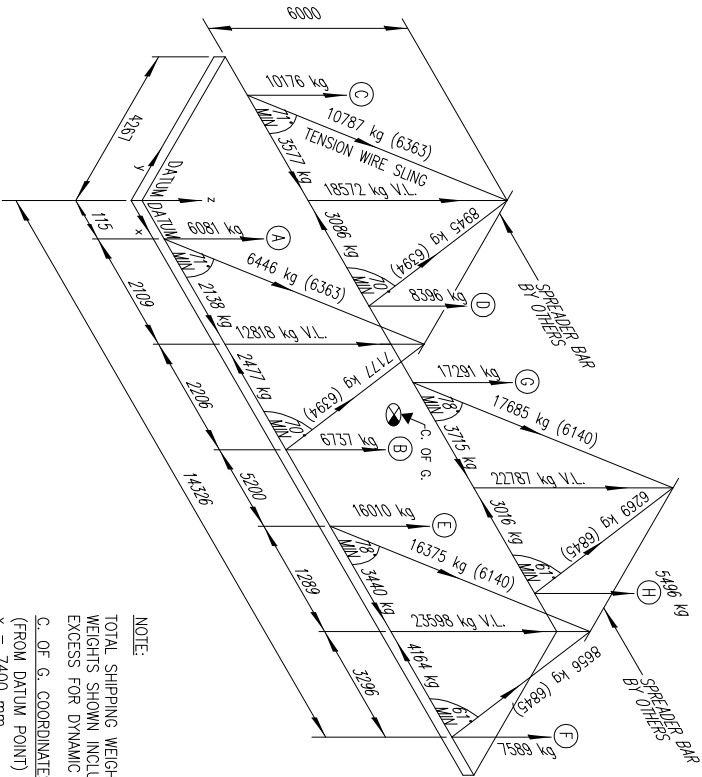


NOZZLE SCHEDULE			Q, ELEVATION
WK	SIZE	RATING/FACING	4025 F.O.F.
N1	4 NPS	600# RPNM	4025 F.O.F.
N2	4 NPS	600# INLET GAS	4025 F.O.F.
N3	8 NPS	150# FLARE HEADER	2720
N4	1/2 NPS	300# REBOLLER FEED TO H-633 (FROM INLET SEP.)	2724
N5	3 NPS	300# REBOLLER RETURN FROM H-633	3144
N6	4 NPS	300# REBOLLER RETURN FROM H-633	2194
N7	2 NPS	300# REBOLLER FEED TO AC-610	2630
N8	2 NPS	300# CONDENSATE TO AC-610	2630
N9	1 1/2 NPS	3000# CONDENSATE TO STORAGE	2624
N10	2 NPS	150# REBOLLER STEAM OUTLET	4080
N11	2 NPS	150# FUEL GAS OUT	2630

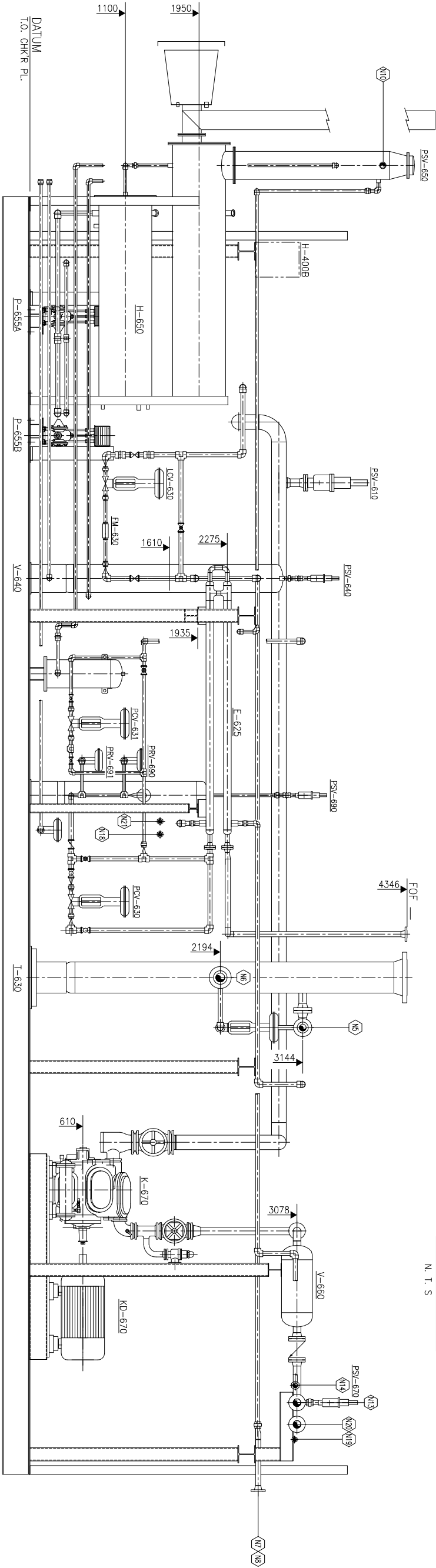
NOZZLE SCHEDULE				
MARK	SIZE	RATING	FACING	Q. ELEVATION
N12	1 NPS	3000#	UNION	2617
N13	3 NPS	150#	REFRG. VAPOR TO AC-620	3078
N14	1 1/2 NPS	3000#	REFRG. LIQ. FROM V-680	3063
N15	1 NPS	3000#	GLYCOL DRAIN	225
N16	1 1/2 NPS	3000#	HC DRAIN	125
N17	1 NPS	3000#	INST. AIR INLET	2617
N18	1 NPS	3000#	INST. AIR TO H-633	1500
N19	1 NPS	3000#	INST. AIR TO PC-680	3056
N20	3 NPS	150#	FLARE FROM PSV-681	3078
N21	1 NPS	3000#	FUEL GAS TO H-633	1500
N22	1 NPS	3000#	METER DRAIN	SHOP TO LOCATE
N23	2 NPS	—	N/A	— 190

PROFAN ☐ 440 Lake Road, Airdrie, Alberta Canada T4A 2J8									
		APPROVED BY DATE		DRAWN BY DATE		PROFAN ☐ 440 Lake Road, Airdrie, Alberta Canada T4A 2J8			
		MECH./STRUCT. BY DATE		PSG BY DATE		STOCK REFRIGERATION UNIT - REF8B REFRIGERATION SKID PIPING LAYOUT			
		ELECTRICAL BY DATE		CHECKED BY DATE					
		PROJECT BY DATE		PSG BY DATE					
		DATE BY DATE		SCALE BY DATE					
		11/01/24 BY DATE		1:25 BY DATE					
		ISSUED FOR CONSTRUCTION BY DATE		REVISION BY DATE					
		1 BY DATE		11/01/24 BY DATE					
		GENERAL NOTES BY DATE		GENERAL NOTES BY DATE					
		DATE: 2011/01/24 09:40 AM BY DATE		DATE: 2011/01/24 09:40 AM BY DATE					
		440 Lake Road, Airdrie, Alberta Canada T4A 2J8		440 Lake Road, Airdrie, Alberta Canada T4A 2J8					

SHIPPING DATA		
ITEM	APPROX WT	DIMENSIONS (LxWxH)
SKID ASSEMBLY	51850 kg	16950 x 4267 x 4790
T-710	3500 kg	356 O/D x 14583 S/S
H-601 STILL COL	---- kg	----- x ---- x ----
H-601 STACK	---- kg	----- x ---- x ----
COMPRESSOR	2005 kg	
MOTOR	1110 kg	



LIFTING DIAGRAM
N. T. S



SECTION 'A-A'

MECHANICAL DRAWING AND									
—									

