AC–910
REFRIG. CONDENSER
FAN DRIVER: (2) 5.5kW xP
1800RPM, 460/3/60

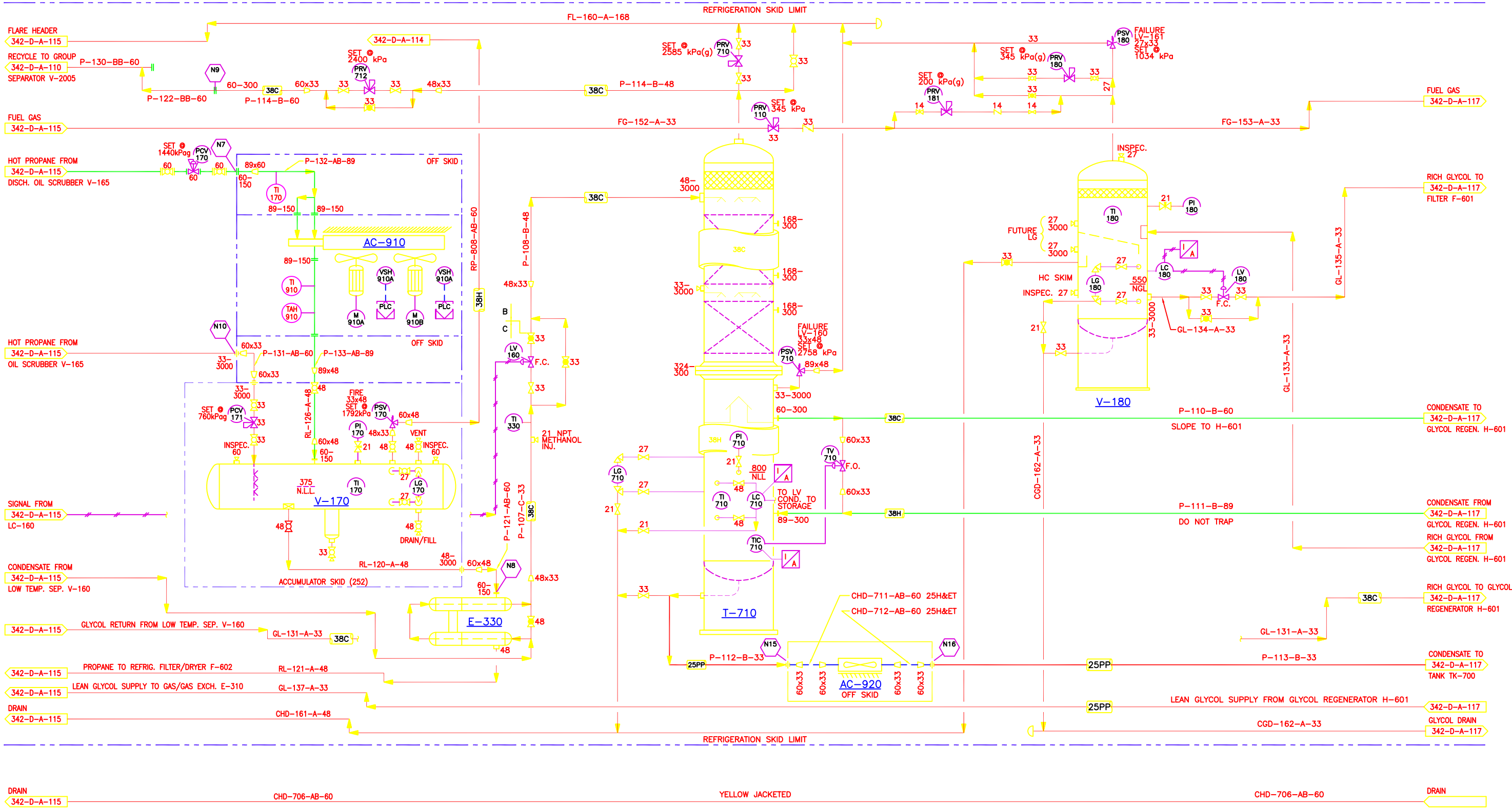
V–170
REFRIG. ACCUMULATOR
SIZE: 610 O.D. x 2438 S/S
1792kPa @ –28.8°C/65°C
C.A.: 1.59mm
114 x 295 BOOT

E–330
REFRIGERATION SUBCOOLER
SIZE: 48 O.D. x 89 O.D. x 6096 O/A x 2 PASS
T.S.: 8894 kPa @ –29°C/66°C
C.A.: 1.6mm
S.S.: 1759 kPa @ –29°C/66°C
C.A.: 1.6mm

T–710
STABILIZER
SIZE: 324 O.D. x 14655 S/S
D.P.: 2758 kPa x –29°C/204°C
PACKING 25mm CS PALL RINGS
TWO (2) BEDS 4572mm
C.A.: 1.6mm

V–180
GLYCOL FLASH TANK
SIZE: 324 O.D. x 1524 S/S
D.P.: 1034 kPa x –29°C/93°C
C.A.: 1.6mm

AC–920
PRODUCT COOLER
2758kPa @ 204°C
COMMON FRAME WITH AC–910
C.A.: 1.6mm



NUMBER	REFERENCE DRAWINGS	NO	REVISION DESCRIPTION	BY	DATE	CHD	APPD
D-MFS-00142-100	PROPAK MYCOM 6B REFRIG. PLANT	A	IMPLEMENTED CALWEST TITLE BLOCK – IFA	BC	00.12.19		
		B	ISSUED FOR BID	BC	01.02.03		
		0	ISSUED FOR CONSTRUCTION	BC	01.02.26		

00163

ENGINEER & PERMIT STAMPS

DARSI ENGINEERING
CALGARY, ALBERTA, CANADA

ARC RESOURCES LTD.
2100, 440–2nd Ave. S.W.
T2P 5E9 CALGARY, ALBERTA

APPLIED POWER AND CONTROL
CALWEST DESIGN LTD.
CALGARY, ALBERTA, CANADA

JENNER COMPRESSOR STATION
LSD: 04–23–020–09 W4M
REFRIGERATION PLANT
PROCESS & INSTRUMENTATION DIAGRAM

	DRAWN	CHECKED	APPROVED	SCALE	DRAWING NUMBER	REV
BY	BC	DM	CDL	N.T.S.	342–D–A–116	0
DATE	00.12.19	–	–			