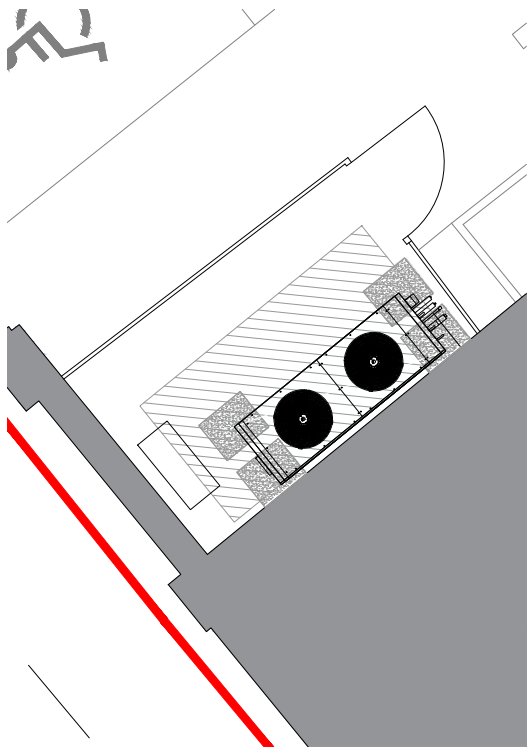
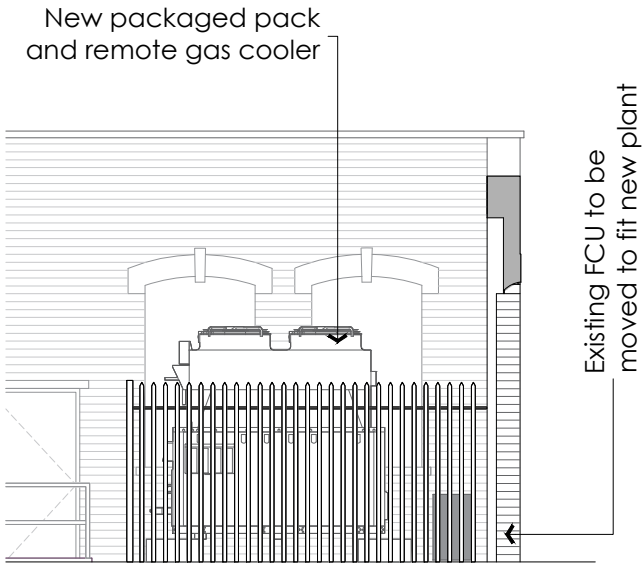




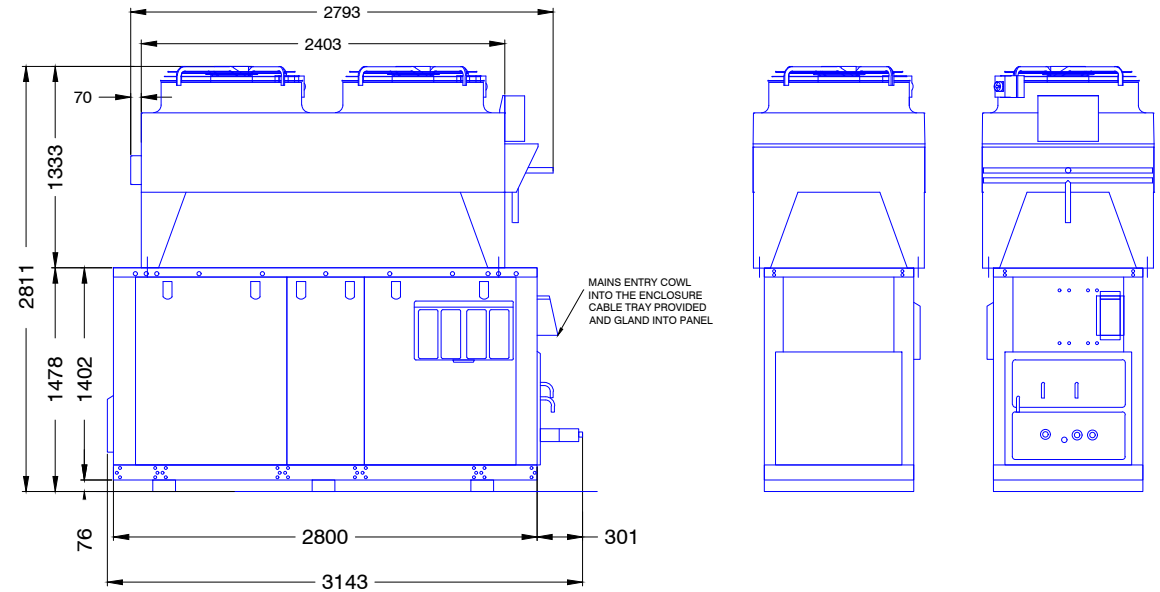
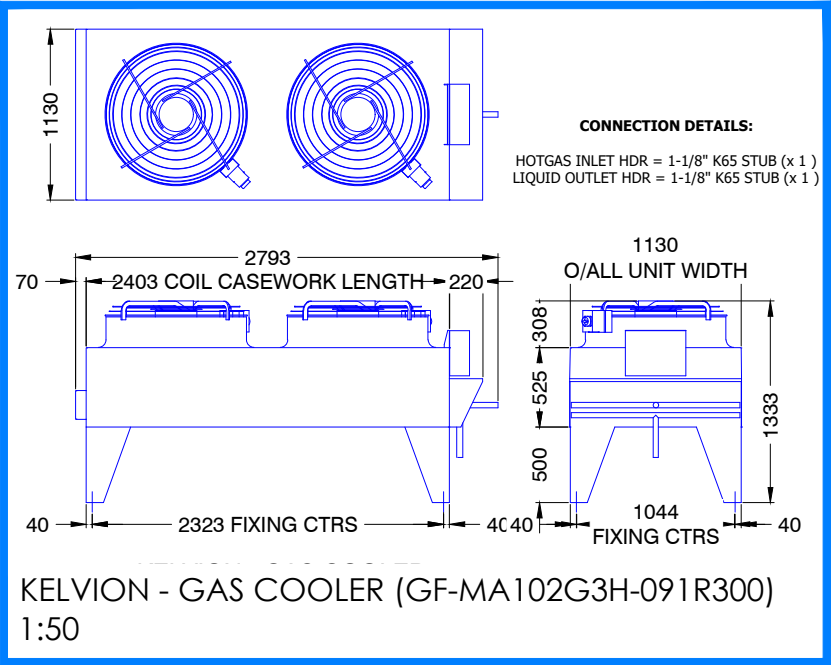
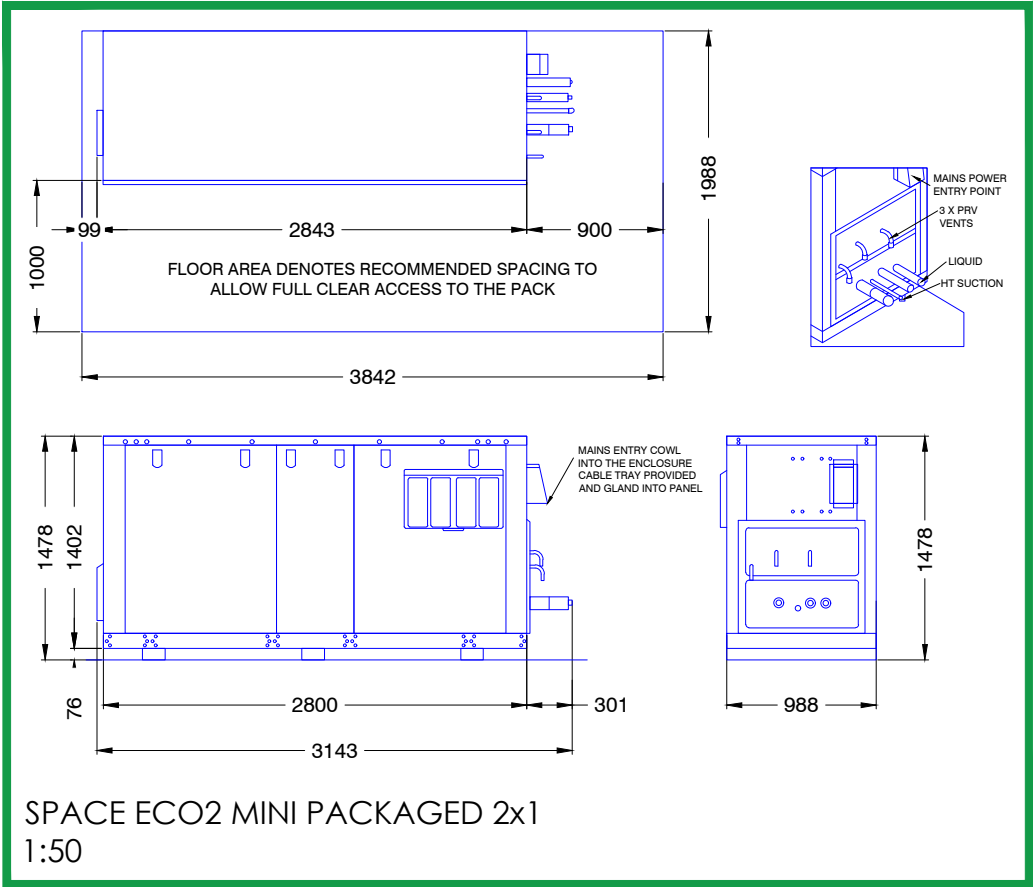
LOCATION PLAN_1:100



PROPOSED NORTHWEST ELEVATION_1:100

GAS COOLERS	PLANT ID (31* *)	SYSTEM REF (IT / LT / DT)	ASSET TYPE	ASSET LOCATION	NEW / EXISTING	MANUFACTURER	MANUFACTURER MODEL REFERENCE	REFRIGERANT	FAN TYPE	NUMBER OF FAN MOTORS	RUN CURRENT PER FAN MOTOR (A)	FULL LOAD CURRENT PER FAN MOTOR (A)	SUPPLY VOLTAGE	FAN SIGNAL SUPPLY VOLTAGE	NIGHT SET BACK SETTING (%)	AIR VOLUME REQD (m3/s)	GAS COOLER OUTLET TEMP C	GAS COOLER INLET TEMP C	TD (K)	OPERATIONAL WEIGHT (KG)	FIN MATERIAL	LENGTH (mm)	WIDTH (mm)	HEIGHT (mm)	NOISE RATING (dba @ 10m)
	311.1	LT/IT1	GAS COOLER	SERVICE YARD	NEW	KELVION	GF-MA102G3H--091R300	R744	EC	2	0.20	1.6	400/3/50	4.2	58	2.60	38	115.4	77.40	385	AlMg	2793	1130	1333	23

REFRIGERATION PACKS	SYSTEM REF.	PACK ID (30* *)	ASSET TYPE	ASSET LOCATION	NEW / EXISTING	MANUFACTURER	MODEL	PACK CONTROLLER	REFRIGERANT	PED CATEGORY	DESIGNATION	COMPRESSOR NO	COMPRESSOR MODEL	CURRENT PER COMP @ DESIGN (AMPS)	MAX CURRENT PER COMP (AMPS)	TOTAL SUPPLY VOLTAGE	OPERATIONAL PACK WEIGHT (KGS)	TOTAL SYSTEM CHARGE (KGS)	PED CAT.	RECEIVER SIZE LTR	LENGTH OF UNIT (mm)	WIDTH OF UNIT (mm)	HEIGHT OF UNIT (mm)	NOISE LEVEL dBA @ 10m
	IT/LT1	301.1	REFRIGERATION PACK	SERVICE YARD	NEW	SPACE	ECO2 MINI Packaged 2x1	CAREL PR300T	R744	IV	LT Comp	1	2KME-1K		6.41	400/3/50/60	1500	TBC	IV	105	3143	988	2451	30
											IT Comp	2	4KTE-7K	13.61	16.10									
											IT Comp	3	4MTE-7K	13.61	16.00									



PACKAGED PACK AND REMOTE GAS COOLER ELEVATIONS (FRONT AND SIDES) 1:50

