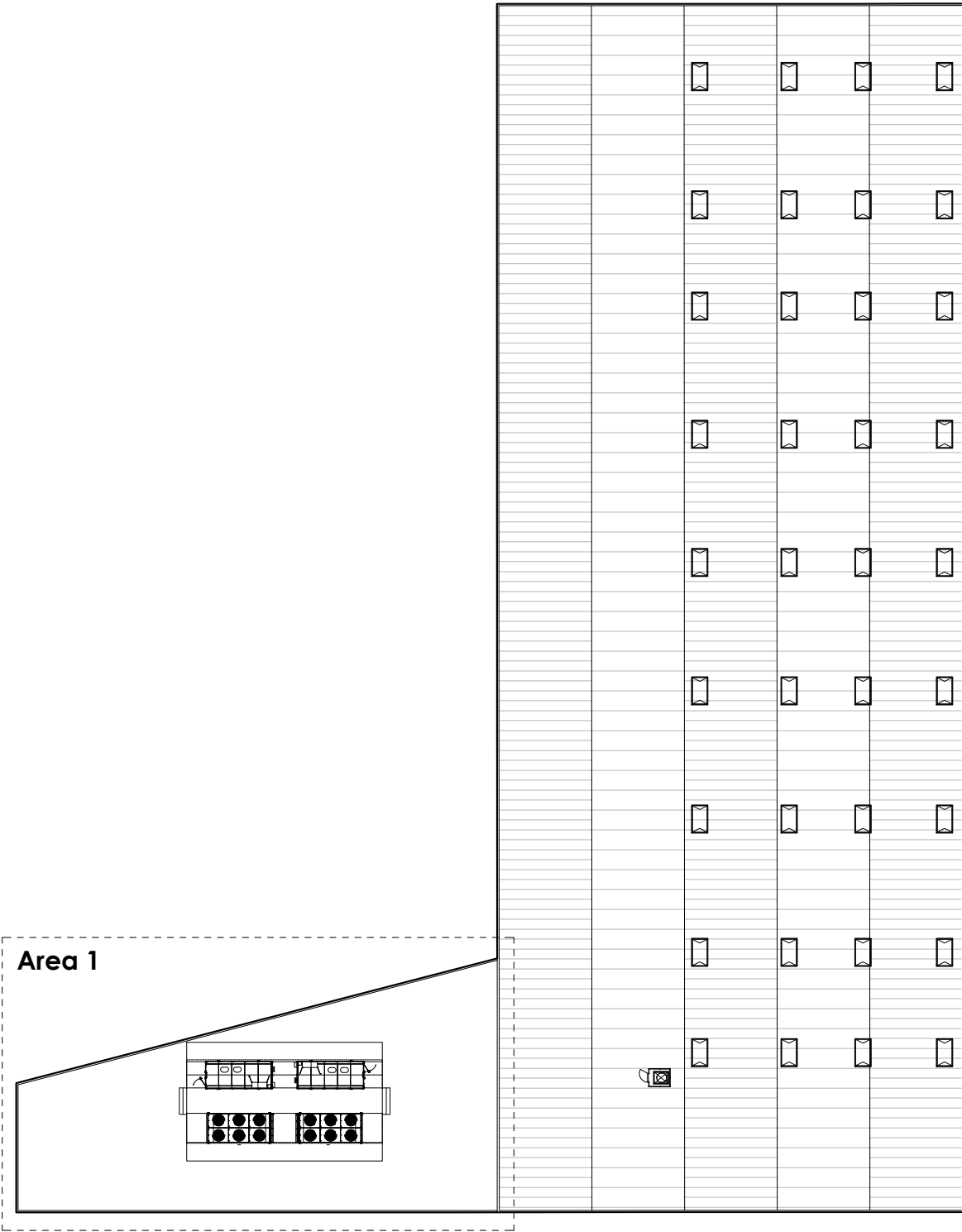
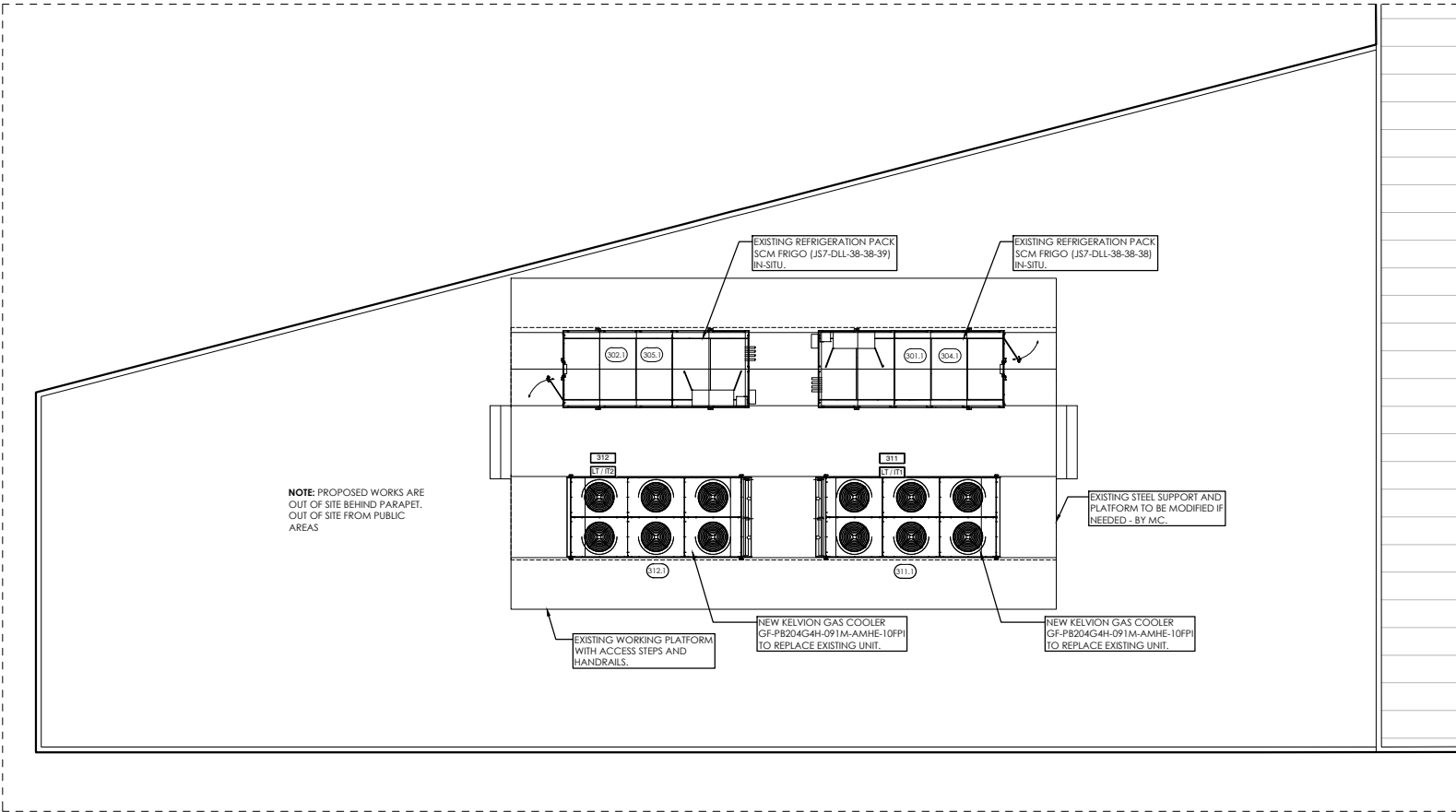


REVISION HISTORY			
REV	DESCRIPTION	DATE	APPROVED



Proposed Roof Plan
(1:500)



Area 1
(1:200)

The Contractor is to check and verify all dimensions on site before starting work and report any omissions or errors.

This drawing is to be read in conjunction with all relevant consultants and specialists drawings.

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Project
Bognor Regis

Drawing Title:
Proposed Roof Plan
Drawing Status:
Planning

Project No: 19.081 Dwg No: 0220 Rev: - Drawn: AG Checked: - Scale @ A1: As stated

CAD Reference: 19.081_ Prop Date: 12/19 Scale @ A3: As stated

PACK ID (B1-')	SYSTEM REF (IT / LT / DT)	ASSET TAG NUMBER (SSL12345678) NO SPACES OR DASHES	ASSET TYPE	ASSET LOCATION	NEW / EXISTING	DATE INSTALLED DD/MM/YYYY	MANUFACTURER	MANUFACTURER MODEL REFERENCE	REFRIGERANT	FAN TYPE	NUMBER OF FAN MOTORS	START CURRENT PER FAN MOTOR (A)	RUN CURRENT PER FAN MOTOR (A)	SUPPLY VOLTAGE	DUTY (kW)	AIR VOLUME REQUIRED (m3/s)	AMBIENT DESIGN TEMPERATURE (C)	OPERATIONAL WEIGHT (KG)	FIN MATERIAL	LENGTH (mm)	WIDTH (mm)	HEIGHT (mm)	RUN SPEED SIGNAL VOLTAGE (0-10V) DAY	RUN SPEED SIGNAL VOLTAGE (0-10V) NIGHT	NOISE RATING dBA @ 1M DAY TIME	NOISE RATING dBA @ 1M NIGHT TIME
311	LT / IT1		GAS COOLER	ROOF	NEW		KELVION	GF-PB204G4H-091M-AMHE-10FPI	R744	EC	8	2.00	1.40	400V-3PH-50HZ	440.00	38.60	32	1618	CU/AMHE	6415	2260	1833	6	6	48	48
312	LT / IT2		GAS COOLER	ROOF	NEW		KELVION	GF-PB204G4H-091M-AMHE-10FPI	R744	EC	8	2.00	1.40	400V-3PH-50HZ	440.00	38.60	32	1618	CU/AMHE	6415	2260	1833	6	6	48	48