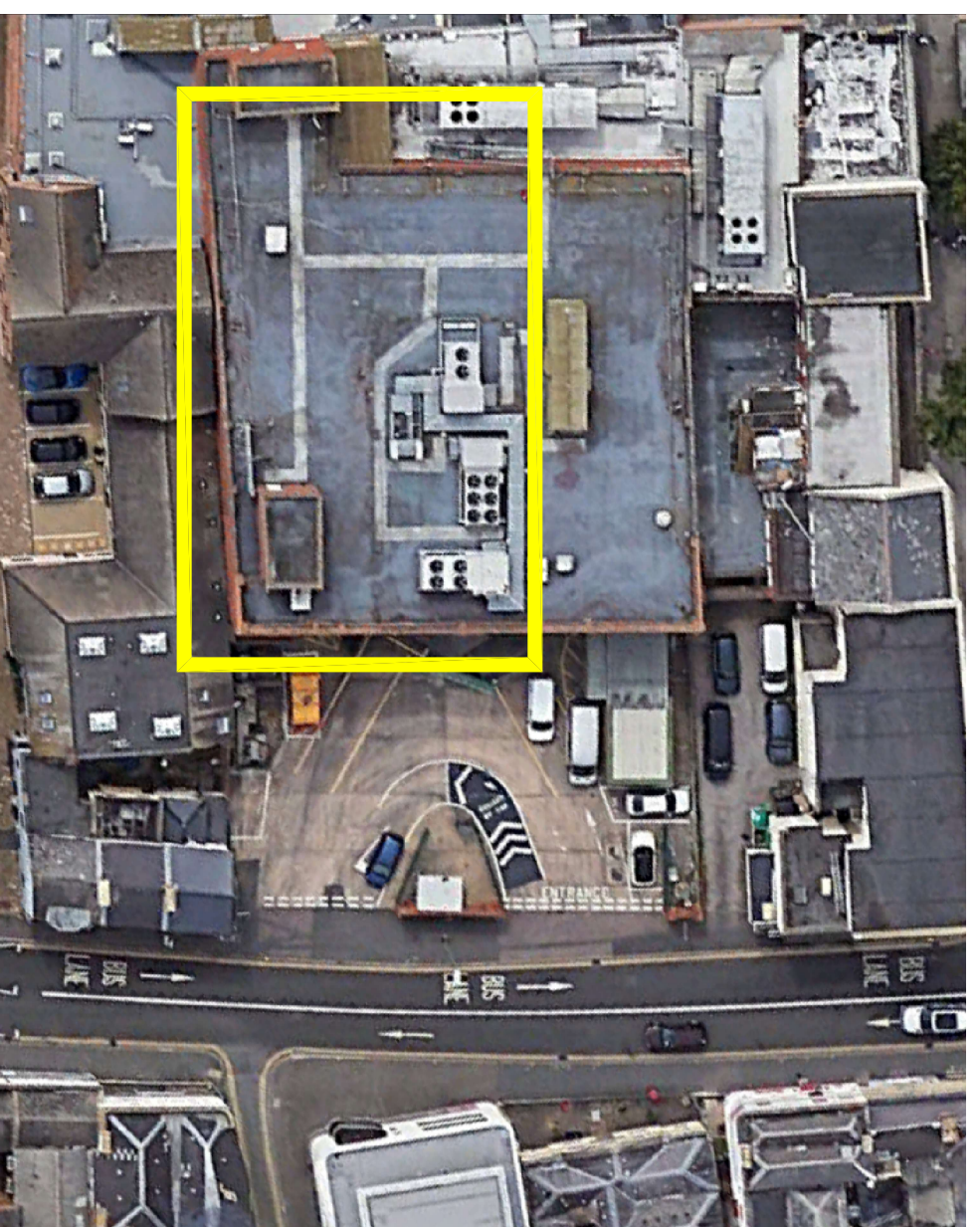
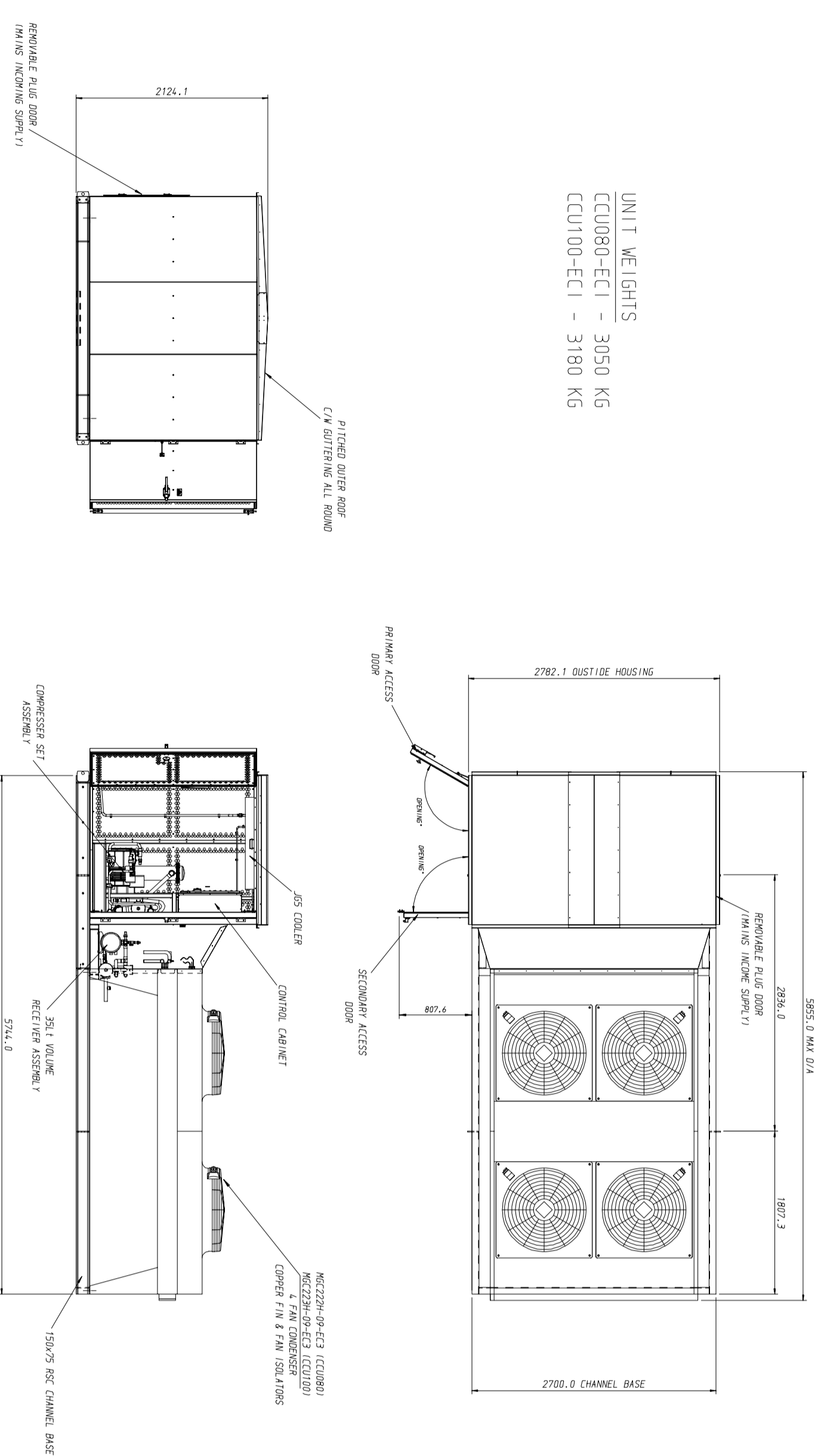


EXISTING PLANT DETAILS



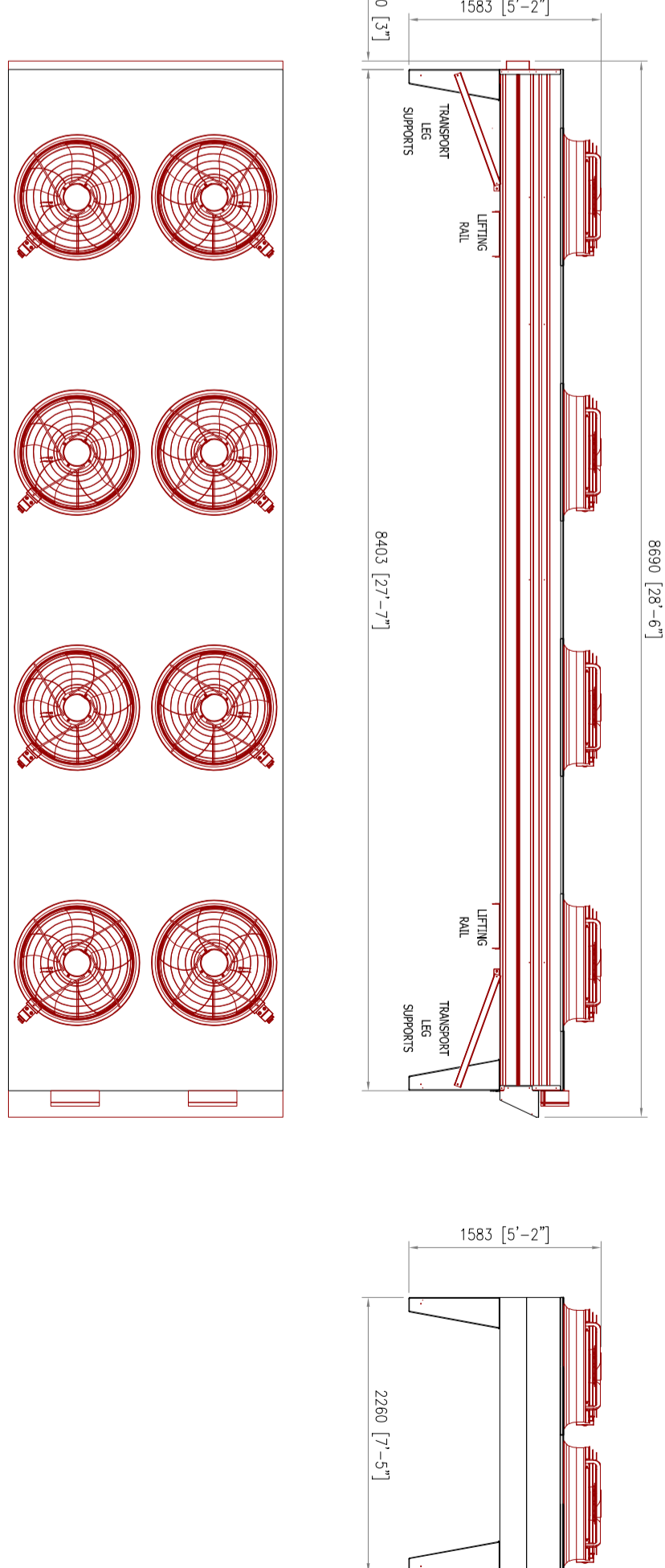
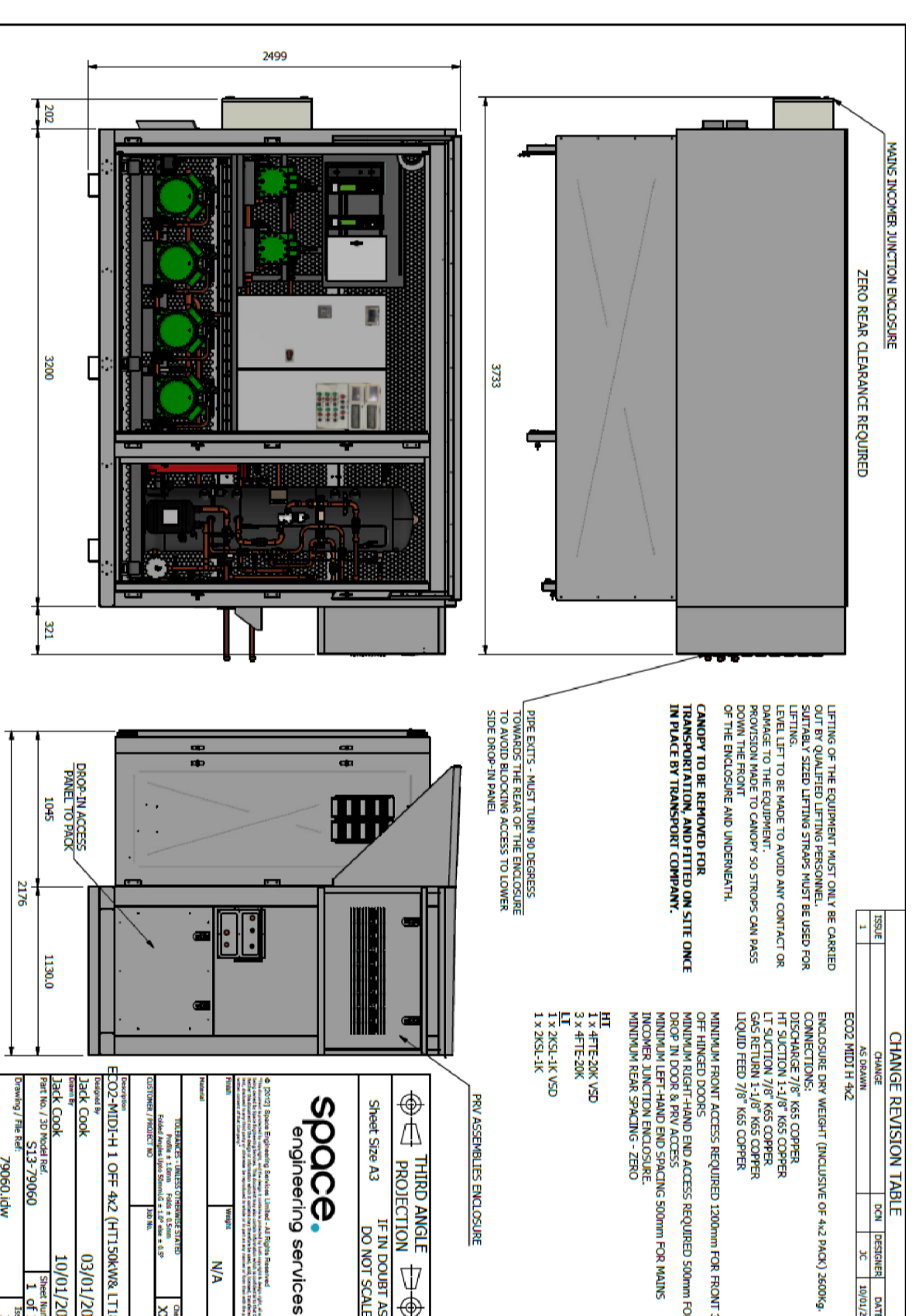
GOOGLE EARTH VIEW
NOT TO SCALE



EXISTING PACK EXAMPLE 1:50

NEW PLANT DETAILS

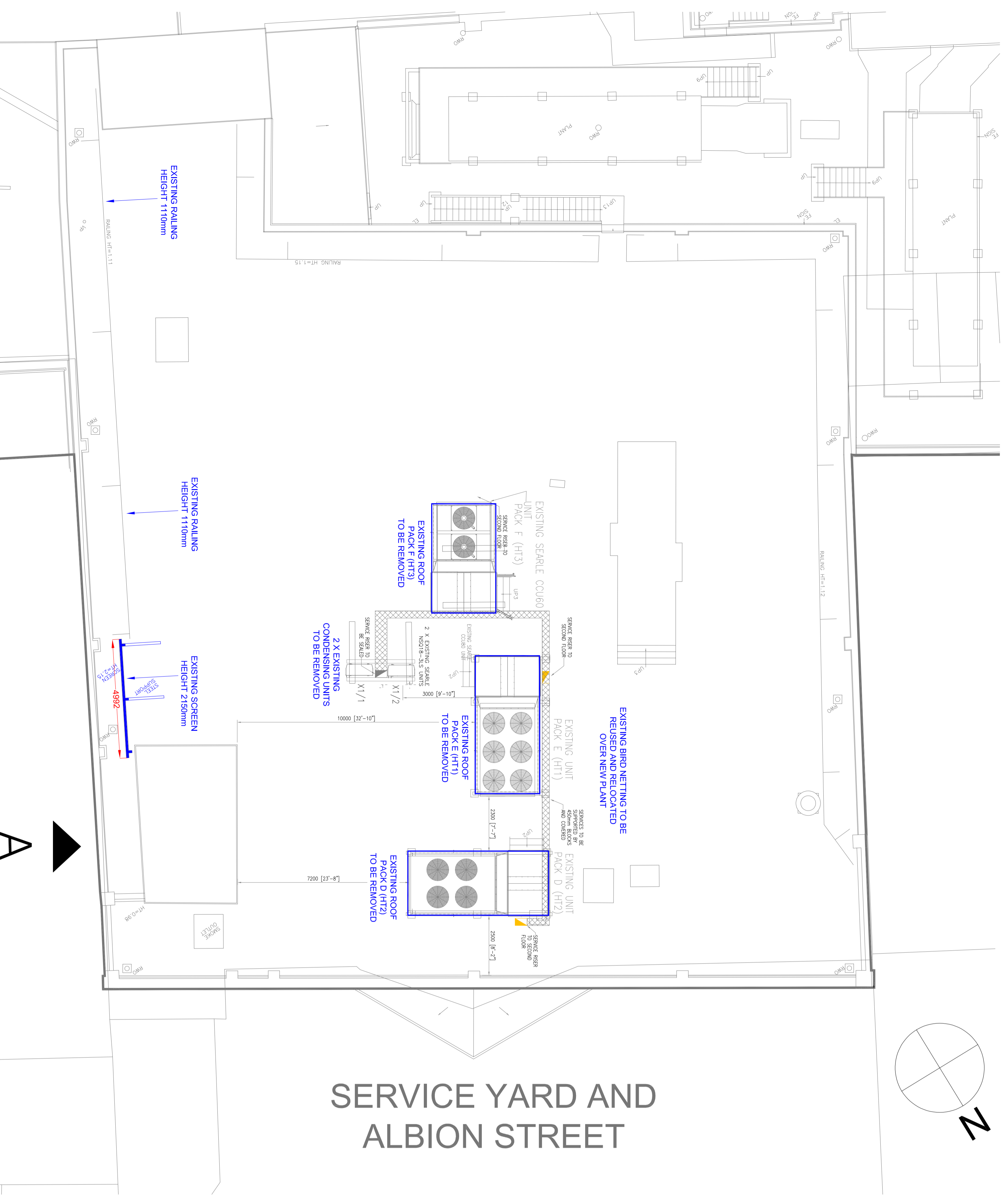
Condensers/Gas Coolers										
Topic	Comments / Note									
Plant	Single, twin bank Gas cooler, 1 x section connected to each pack									
Plant	Gas cooler sized load based on connected duty, 50% of full load									
Plant	Compressor Data based on VSD @ 54Hz									
Plant	Please note speed setting on evaporator selections, Evaporators to be set up correctly.									
Feature	New/	Make/Model	Duty KW	Temp Diff, K	Fan Qty	Fan RPM	Run, A each	Controller	Coil finish	Weight (Pressure)
GCT1	New	GF PD20Q4H-091P (kelvion)	260.14	3	630	8	1.4	RDM	CU/Al BLY	1919 (47)
			Total:	260.14				Utilisation: 92.4%		



NEW PLANT ENCLOSURE NOT TO SCALE

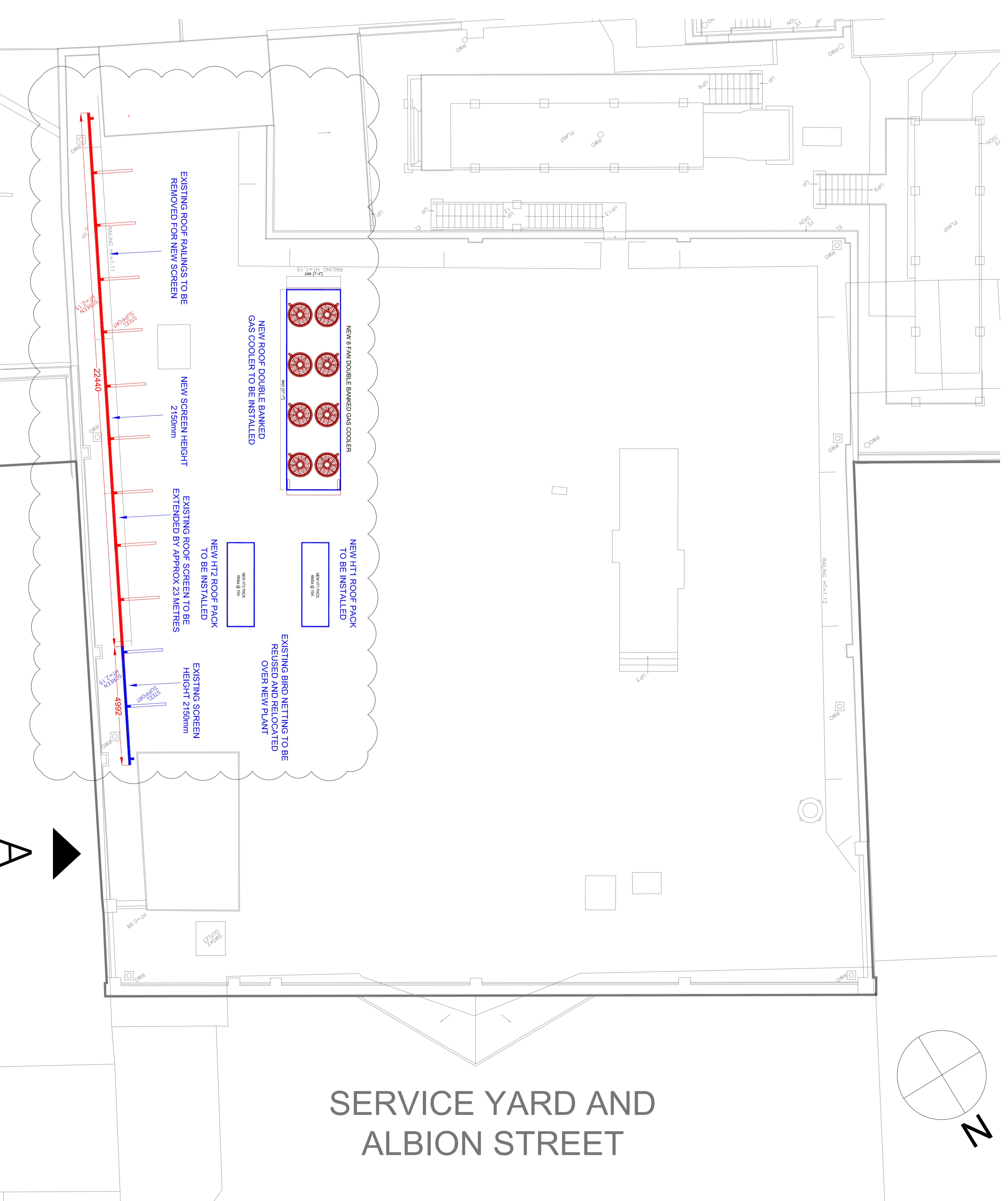
NEW GAS COOLER 1:50

ROOF LEVEL EXISTING PLANT LAYOUT 1:100



SERVICE YARD AND ALBION STREET

ROOF LEVEL PROPOSED PLANT LAYOUT 1:100



SERVICE YARD AND ALBION STREET

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M&S EST. 1884



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MRS CHELTENHAM

ROOF PLANT LAYOUT

SCALE:	DATE:
1:100	20-9-23
PROJECT NO:	PROJECT NO:
A0	MSS533562
DRAWING NUMBER:	REV:
MSS533562-550	B