



Key	
	Proposed Permit Boundary
	Emission Points (A1, A2 & A3)
	Boiler 1
	Boiler 2
	Boiler 3

Notes

The wood chip store is in the centre line of the building to accommodate the height of the delivery truck. So the new silo needs to be aligned with the wood chip store or as near as possible. This will be built last.

There are roller shutter doors to facilitate cleaning out the heat exchanger tubes.

The new wall can be located anywhere but preferably 1mt from the silo.

Tanks can go anywhere in that space; the big buffer tank will go in first before the silo is built, so needs delivering early.

The silo will be refilled over the existing concrete panel wall which will be 2mts high.

- General Notes:**
- Do not scale for construction purposes.
 - All dimensions are in meters unless stated otherwise.
 - This drawing is to be read in conjunction with all relevant drawings and documents associated with this project.
 - All existing and proposed dimensions, levels and locations to be checked and verified by the main contractor on site prior to the commencement of the works and any anomalies reported to the engineer.

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CLIENT:		Dragon Fruit Holdings Limited	
SCALE:	1:250@A3	PROJECT REF:	CRM.373.003
DRAWN:	MG	CHECKED:	SC
		DATE:	Oct 2022
		PROJECT:	Edwards Business Park Biomass Boiler
		TITLE:	Site Layout Plan
		DRAWING NO:	CRM.373.003.PE.D.001

Boiler Plant Building

