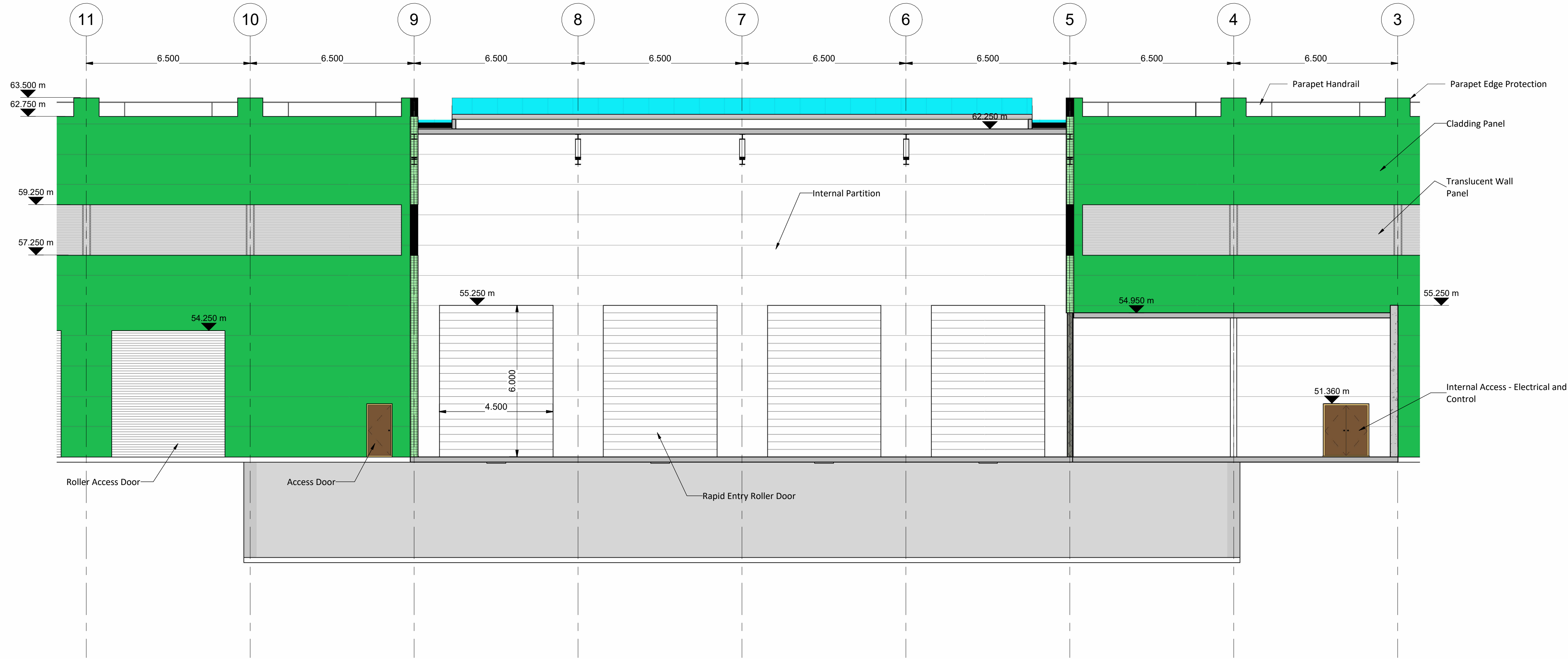




SECTION 3
Scale 1 : 100

NOTES
Drawings for planning purposes only.

Internal Mechanical and Electrical Plant (where shown) for illustrative purposes only, subject to detailed mechanical and electrical design.

Solid Infeed Area and Solid Infeed Pretreatment mechanical plant omitted for clarity, subject to detailed design and specification.

Airtightness and Ventilation
Building to be maintain under continuous negative air pressure for the purposes of odour and dust control.

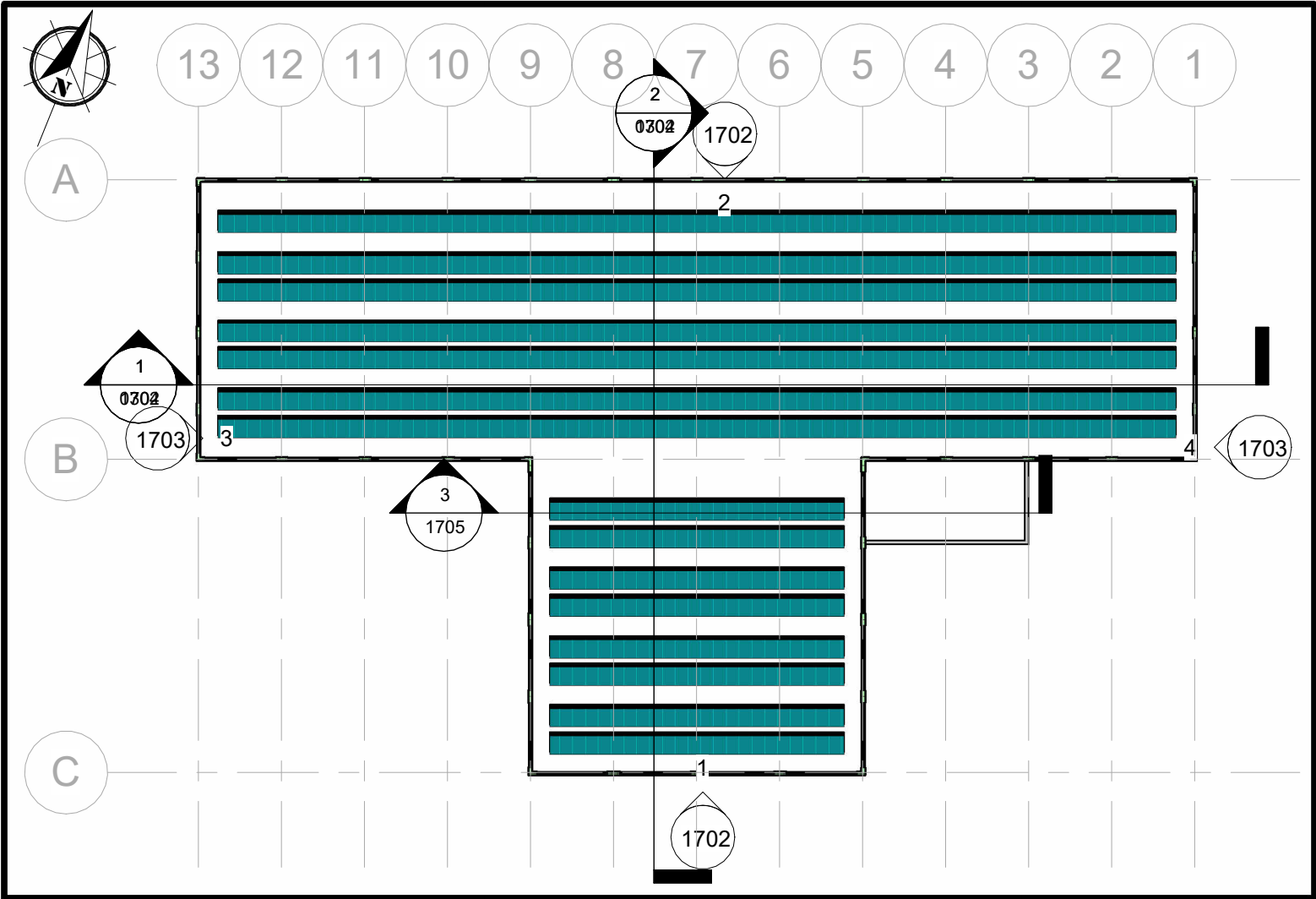
Building fabric to be design to a achieve a maximum air leakage rate of <2m3/m2/hr. @50 kPa.

Automatic Ventilation Opening to be provided subject to detailed design.

Reception Hall area to operate as "Bell Jar". 4 No. Internal and 4 No. External Rapid Entry Roller Door(s) to be installed.

Reception Hall Area fully separated from Materials Bunker Area by internal partition cladding.

Levels are relative to Malin Head Datum.



KEYPLAN
Scale 1 : 500

Rev.	Description	App By	Date
P01	ISSUE FOR PLANNING	JON	18.06.26

PROJECT		CLIENT					
POWERSTOWN BIOENERGY							
SHEET	SOLIDS RECEPTION BUILDING - SECTIONS SHEET 2 OF 2	Date	18.08.25	Project Number	P24188	Scale (at A1)	As indicated
		Drawn by	NW	Drawing Number			Rev
		Checked by	JON	P24188-FT-XX-XX-DR-CE-1705			P01