

All dimensions to be checked on site.
Discrepancies ambiguities and/or omissions between this drawing and information given elsewhere must be reported immediately to the architect before proceeding.
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This drawing is to be read in conjunction with drawings:-

CHECKED	REVIEWED	REV	AMENDMENT	DATE
NK	NK	-	Initial Issue	18/03/26

Planning Notes:

Refuse Access

Students will transport their own general waste and recycling to the designated Bin Store via the internal route shown, accessed from the main stair and lift core. An external door provides direct access into the Bin Store for ease of use and management.

Refuse Collection

Compact refuse collection vehicles will utilise the dedicated servicing area immediately adjacent to the Bin Store for safe and efficient waste collection. The servicing bay allows vehicles to pull in clear of pedestrian routes and undertake collections without obstructing site access.

Refuse Store Provision

- 4 × 1100L Eurobins located within the Bin Store, accommodating both general waste and recycling streams.
- External louvred doors providing natural ventilation.
- Wash-down facility and floor drain integrated within the store for hygiene and maintenance.
- Weekly waste collection carried out by a private waste contractor.

- Main route to bin store
- Ground floor studio route to bin store
- Vehicle route to collection point
- Refuse Store
- Service/ Refuse Vehicle Parking

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