O: By Appointment
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Waste Management Plan
3A – 5 Haig Avenue, Georges Hall

Buildings and other structures currently on site:

Vacant site, approved for use in conjunction with the adjacent Georges River Grammar School.

Brief description of proposal:

Construction of a new school building and associated external works.

The details provided on this form are the intentions of managing waste related to this project.

Signature of Applicant_________________________________Date 20/05/2025

Details of waste management – Demolition phase.

MATERIALS ON-SITE			DESTINATION		
Type of materials	Estimated Vol. (M^3)	Estimated Wt. (t)	Reuse and Recycling		Disposal
			ON-SITE Specify proposed reuse or on-site recycling methods	OFF-SITE Specify contractor and recycling outlet	Specify contractor and landfill site.
N/A – No demolition is proposed.					

Details of waste management – Construction phase.

MATERIALS ON-SITE			DESTINATION		
Type of materials	Estimated Vol. (M^3)	Estimated Wt. (t)	Reuse and Recycling		Disposal
			ON-SITE Specify proposed reuse or on-site recycling methods	OFF-SITE Specify contractor and recycling outlet	Specify contractor and landfill site.
Spoil	2150.0		Reused on site as fill for ground floor slab where possible		Excess spoil removed by civil contractor and disposed of legally at an approved waste facility
Green Material	200.0				Removed by civil contractor and disposed of legally as green waste at an appropriately licensed waste facility
Concrete	12.0			Removed by builder and disposed of legally as recyclable material	
Steel/Metal	3.5			Removed by builder and disposed of legally as recyclable material	
Masonry	6.5			Removed by builder and disposed of legally as recyclable material	
Timber	8.0				Removed by builder and disposed of legally at an appropriately licensed waste facility
Plasterboard	5.5			Removed by builder and disposed of legally as recyclable material	
Ceramic Tiles	2.0				Removed by builder and disposed of legally at an appropriately licensed waste facility
Cardboard/Packaging	15.0			Removed by builder and disposed of legally as recyclable material	
Miscellaneous	75.0				Removed by builder and disposed of legally at an appropriately licensed waste facility

Ongoing management of waste.

TYPE OF WASTE TO BE GENERATED	EXPECTED VOL. PER WEEK	PROPOSED ON-SITE STORAGE AND TREATMENT FACILITIES	DESTINATION
Please specify e.g. food waste, glass, paper, metal, off-cuts etc.	Litres or m^3	e.g. waste storage and recycling area, garbage chute, on-site composing compaction equipment	recycling. disposal. specify contractor
General waste	990 Litres	To be placed in bins around the campus as well as in classrooms and transferred to large bins in the waste enclosure	Bins to be emptied weekly by existing waste contractor that services Georges River Grammar
Green Waste	100 Litres	To be removed from the site by the school maintenance staff and disposed of legally as green waste at an appropriately licensed waste facility	To local waste transfer station by school maintenance team
Recyclable Waste	575 Litres	To be placed in bins around the campus as well as in classrooms and transferred to large bins in the waste enclosure	Bins to be emptied weekly by existing waste contractor that services Georges River Grammar

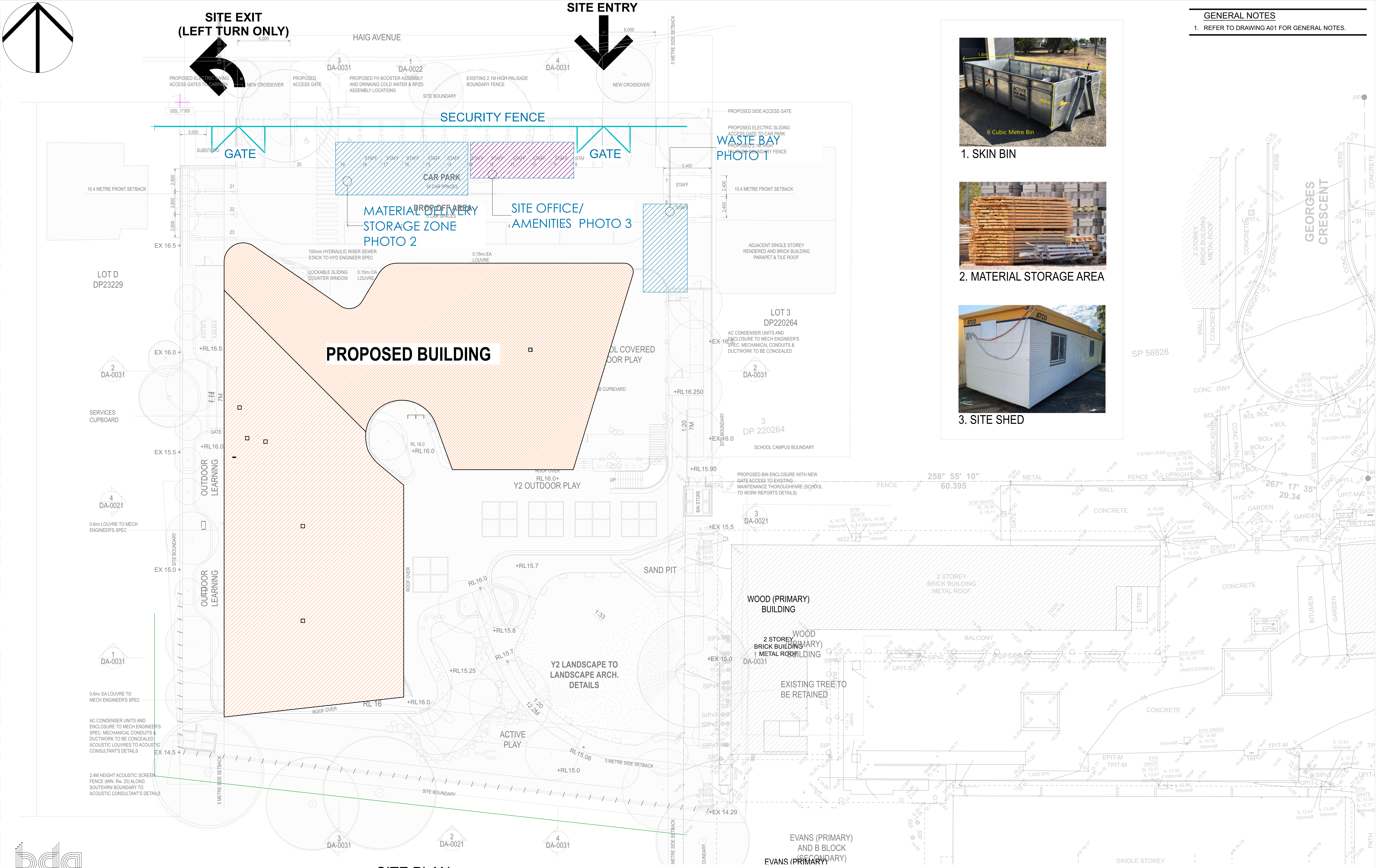
Describe how you would intend to ensure ongoing management of waste on-site. (e.g. lease conditions, caretaker/manager on-site).

The site operator, Georges River Grammar School, is to ensure that the above listed waste measures are put in place and maintained. The maintenance staff are to ensure bins are emptied on a regular basis by the existing waste contractor that services the site.

INDUSTRIAL + COMMERCIAL + RESIDENTIAL

GENERAL NOTES

1. REFER TO DRAWING A01 FOR GENERAL NOTES.



SITE PLAN

SCALE 1:200

Member of BUILDING DESIGNERS ASSOCIATION OF AUSTRALIA

Drawing status
DEVELOPMENT APPLICATION

USE OF THIS DRAWING:
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Rev.	Date	Revision Description	Rev.	Date	Revision Description
B	08.05.2025	REVISED PLAN			
A	28.11.2024	DEVELOPMENT APPLICATION ISSUE			

Client
GEORGES RIVER GRAMMAR

Accreditation Number:
6301 (Unrestricted)

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INDUSTRIAL • COMMERCIAL • RESIDENTIAL

Project
GEORGES RIVER CAMPUS
5 HAIG AVENUE,GEORGES HALL NSW
2198

Lot:10
DP: 1297922

Drawing Title
CONSTRUCTION WASTE MANAGEMENT PLAN

Designed	Drawn	Date
MB	RG	Nov. 2024
Checked	Approved	Scale
-	-	1:200 @ A1
Job Number	Drawing Number	Revision
24011	WMP1 ©	B

INDUSTRIAL + COMMERCIAL + RESIDENTIAL

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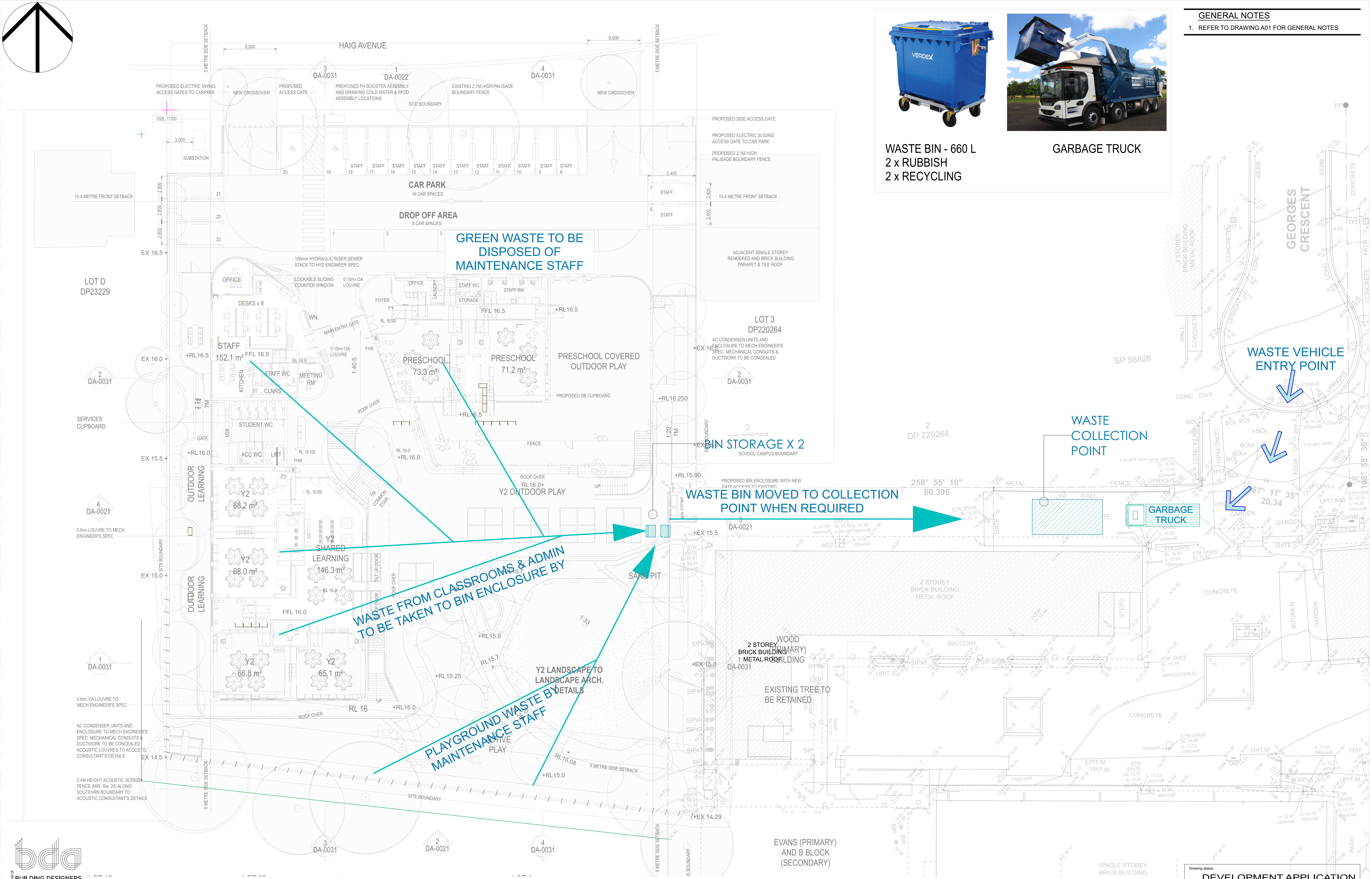

SITE PLAN

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2198

Lot:10
DP: 1297922

Drawing Title
OPERATIONAL WASTE
MANAGEMENT PLAN

Drawing status
DEVELOPMENT APPLICATION

Designed	Drawn	Date
MB	RG	Nov. 2024

Checked	Approved	Scale
-	-	1:135.91, 1:200 @ A1

Job Number	Drawing Number	Revision
24011	WMP2 ©	B