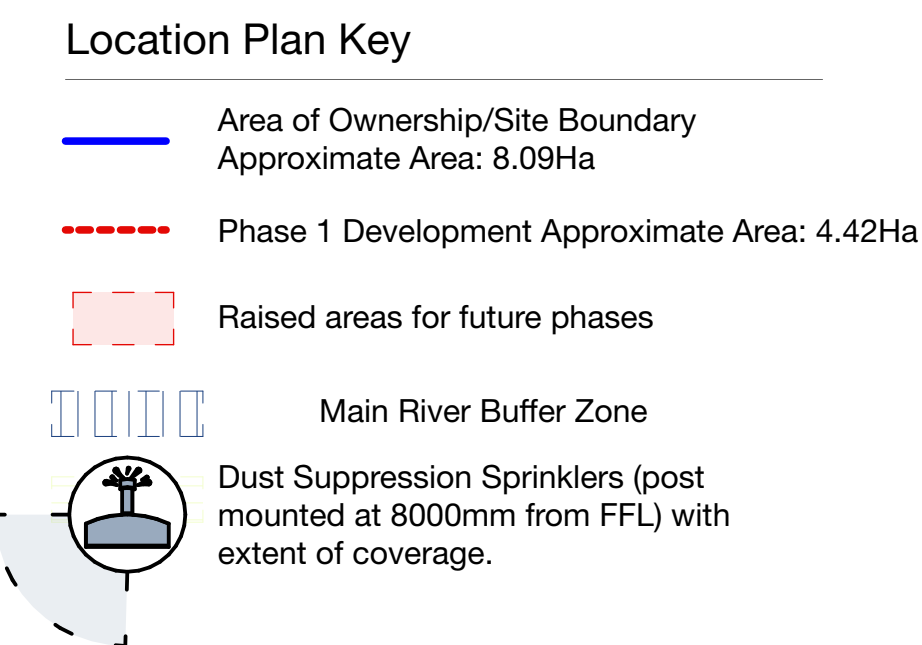




1 in 3 Bank Indicative Section
NTS

GA Material Storage Schedule Phase 1			
Storage Type	Bay No.	Storage Area	Volume (Gross)
Filter Cake Storage			
	Bay-016	44.3	177.01
	Bay-017	33.0	132.09
2		77.3 m ²	309.10 m
Incoming Fines Storage			
1	Bay-014	80.0	240.00
		80.0 m ²	240.00 m ³
Incoming Soil Storage			
	Bay-013	2,121.2	6,363.46
1		2,121.2 m ²	6,363.46 m ³
Road Sweeper Waste (TBC)			
	Bay-015	54.0	216.00
1		54.0 m ²	216.00 m ³
Stone Bay			
	Bay-012	80.0	320.00
1		80.0 m ²	320.00 m ³
Washed Material Storage (Course)			
	Bay-001	72.0	288.00
	Bay-002	72.0	288.00
	Bay-003	72.0	288.00
	Bay-004	72.0	288.00
	Bay-005	72.0	288.00
5		360.0 m ²	1,440.00 m ³
Washed Material Storage (Fine)			
	Bay-006	72.0	288.00
	Bay-007	72.0	288.00
	Bay-008	72.0	288.00
	Bay-009	72.0	288.00
	Bay-010	72.0	288.00
	Bay-011	72.0	288.00
6		432.0 m ²	1,728.00 m ³
17		3,204.5 m ²	10,616.56 m ³

PHASE 1

Location of soil was chosen because it is away from the Canal and makes use of a natural corner on the site. Based on 5m high, storage area capacity is 6363m³.

— Concrete/Legio Block walling to form soil enclosure.

Washed material bays shown indicative only for discussion. Refer to Table provided for potential capacity based on 5m high Legio block/concrete bays.

Rev	Date	Description
/	01.04.2026	Initial Issue for Comment.
A	02.04.2026	EA Issue.

Author	HD
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ETM Waste Recycling Centre
For
ETM

SCALE
1:500 @A1

STATUS

Site Layout & Storage Plan

DRAWING NO:
2170 - BRL 13 Rev A