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Method Statement 1.3 - Waste Reception and Storage

MS 1.3a - Position and suitability of weighing facilities

MS 1.3a.i - Beddington Lane Site

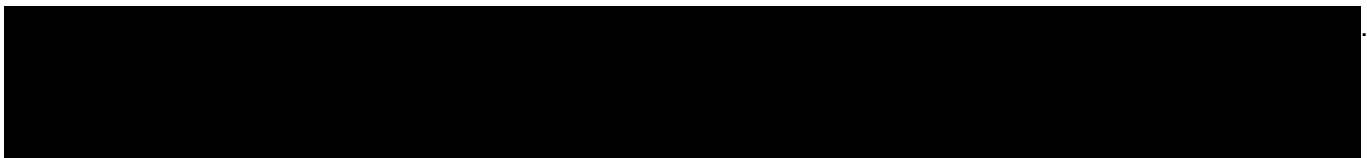
The weighbridge positions have been designed to allow access from the new Beddington Lane Site entrance from Beddington Lane and will allow off-road queuing as the incoming road will be two lanes wide.



MS 1.3a.ii - Villiers Road Site Waste Transfer Station



MS 1.3b - Design of Waste discharge area



[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

MS 1.3c - Maximum on-site storage capacity

The table below sets out the maximum on-site storage capacity in tonnes and days for input and output Waste as well as commentary on anticipated permit limitations;

Key Facility (Subject to Planning and Permitting)			
Location / Material	Input Material Storage Capacity	Output Material Storage Capacity	Anticipated Permit Limitations
Contract Waste Category A	[REDACTED]		
	[REDACTED]		
	[REDACTED]		
	[REDACTED]		
	[REDACTED]		
	[REDACTED]		
	[REDACTED]		
	[REDACTED]		

Key Facility (Subject to Planning and Permitting)			
Location / Material	Input Material Storage Capacity	Output Material Storage Capacity	Anticipated Permit Limitations
Contract Waste Category B.	[REDACTED]		
	[REDACTED]		
	[REDACTED]		
	[REDACTED]		
	[REDACTED]		
	[REDACTED]		
	[REDACTED]		
	[REDACTED]		
Contract Waste Category C	[REDACTED]		
	[REDACTED]		
	[REDACTED]		

Key Facility (Subject to Planning and Permitting)			
Location / Material	Input Material Storage Capacity	Output Material Storage Capacity	Anticipated Permit Limitations
	<div> <div></div> <div></div> <div></div> <div></div> <div></div> <div></div> </div>		
Incinerator bottom ash			
Fly ash			
Ferrous output			

Key Facility (Subject to Planning and Permitting)			
Location / Material	Input Material Storage Capacity	Output Material Storage Capacity	Anticipated Permit Limitations
Non-Ferrous output			

Table 1.3-1 - Key Facility storage capacities

Villiers Road Site Waste Transfer Station

(Subject to Permitting)

Location / Material	Input Material Storage Capacity	Output Material Storage Capacity	Anticipated Permit Limitations
Contract Waste Category A	<div>████████████████████</div> <div>████████████████████████████</div> <div> <div>████████████████████████████████</div> <div>████████████████████████████████</div> </div> <div> <div>██</div> <div>██</div> </div> <div> <div>████████████████████████████████████</div> <div>████████████████████████████████████</div> </div> <div>██</div>		
Contract Waste Category B	<div>██</div> <div> <div>████████████████████████████████████</div> <div>████████████████████████████████████</div> </div> <div> <div>████████████████████████████████████</div> <div>████████████████████████████████████</div> </div>		
Contract Waste	<div>██</div>		

Method Statement 1 – Works Delivery Plan

1.3 – Waste Reception and Storage

Villiers Road Site Waste Transfer Station (Subject to Permitting)			
Location / Material	Input Material Storage Capacity	Output Material Storage Capacity	Anticipated Permit Limitations
category C.	<div> <div></div> <div></div> <div></div> <div></div> <div></div> <div></div> <div></div> </div>		

Table 1.3-2 - Villiers Road Site storage capacities