

Additional Project Details Identification Form

Instructions to the Assessor

The candidate will review the construction drawings and specifications from *Task 1*. They will then use this *Additional Project Details Identification Form* to document additional details and requirements of the construction of the building.

Instructions to the Candidate

Use this *Additional Project Details Identification Form* to document additional details and requirements of the construction of the building.

Ensure you have completed all fields in this form before submitting it to your assessor.

H02

ADDITIONAL PROJECT DETAILS IDENTIFICATION FORM

Participant name	Leah Hellewell
Date	03/09/2024

Details of the Building and Construction Project

Name of building and construction project	Merrimac Station
Type of project	☐ Residential building ☐ Commercial building
State/territory	Queensland

Section 1 – Building Details

Type of Building	Class 9b – Rail Station
Method of Construction	Foundation Works

Building Site Features <i>(Add rows as necessary)</i>
Environmental – Vegetation and Wildlife
Safety & Security – Site Security and Health and Safety
Weather – Weather Patterns/seasonal considerations

Building Materials to be Used <i>(Add rows as necessary)</i>
Asphalt – Roadworks and Carpark
Concrete – Retaining Wall

Section 2 – Site Requirements

Site Facility Requirements <i>(Add rows as necessary)</i>
Adequate Bathroom Facilities
First Aid Location and Supplies – Accessible and Visible
Crib rooms provided, stocked and maintained

Communication Requirements <i>(Add rows as necessary)</i>
Regular Toolbox Meetings
Daily Pre-start meetings
On-site staff have use/access to a 2-way radio

Temporary Boundary Fencing Requirements <i>(Add rows as necessary)</i>
1.8 Meter fencing surrounding worksite
Gates and entry points, are locked and monitored when not in use.

Workplace Safety Requirements <i>(Add rows as necessary)</i>
First Aid Supplies and Providers – Known and visible on site
Cool and Clean drinking water available
Reverse alarms on Light Vehicles and Plant

Section 3 – Waste Removal Requirements

Waste Removal Requirements <i>(Add rows as necessary)</i>
Recycling – Paper, cans, glass, cardboard, etc..
Concrete waste – Reused, when possible, otherwise moved to off site facility who can recycle this.
Construction Metal – To be transported to a licenced scrap metal recycler

Waste Removal Procedures <i>(Must include two types of waste and steps on how to remove each type of waste from the building site)</i>	
Type of Waste <i>(Add rows as necessary)</i>	Pallets/Skids
Timber Pallets and Skids to be returned to supplier for recycling or re-use	
Type of Waste <i>(Add rows as necessary)</i>	Paper/Cardboard
Paper and Cardboard to be recycled. Collected in specified bins on site and then taken by a licensed collector for recycling.	

Waste Management Site Fees <i>(Must include types of fees and the cost or the calculation for the cost for each)</i>	
Type of Fee	Cost
Recycling Removal	Rental - \$26.40 per week per bin
General waste removal	Rental - \$35.20 per week per bin
Spill Bin Removal	\$286 when requested

Section 4 – Additional Costs

Project-Specific Statutory Costs <i>(Must include types of fees and the cost or the calculation for the cost for each)</i>	
Type of Cost	Cost
Fauna Management	\$680.00 Per person per visit

Approval Costs <i>(Must include types of fees and the cost or the calculation for the cost for each)</i>	
Type of Cost	Cost
Traffic Management Plans/Design	\$140,000.00

Compliance Costs <i>(Must include types of fees and the cost or the calculation for the cost for each)</i>	
Type of Cost	Cost
First Aid Training	\$130.00 per person

END OF ADDITIONAL PROJECT DETAILS IDENTIFICATION FORM

Commercial Waste Bins				
Bin Type	Waste Type	Details	Dimensions (mm) (length x width x height)	Rate
1.5m Front Lift	Paper / Cardboard	Lids / Wheels / Locks	2070 x 1080 x 1190	\$81.40/service
1.5m Front Lift	Paper/Cardboard	Rental Per Week		\$26.40/weekly
1100L Rear Lift	Comingle Recycle	Lids / Wheels / Locks	1360 x 1090 x 1390	\$45.10/service
1100L Rear Lift	Comingle Recycle	Rental Per Week		\$11.00/weekly
240L Rear Lift	Organics	Lids / Wheels / Locks	1060 x 730 x 580	\$39.60/service
240L Rear Lift	Organics	Rental Per Week		\$3.30/weekly
3m Front Lift	General Waste	Lids / Wheels / Locks	2060 x 1520 x 1540	\$148.50/service
3m Front Lift	General Waste	Rental Per Week		\$35.20/weekly
120L Spill Bin	Oil Rag / Spill Bin			\$286 excl

Description	Quantity	Unit Price	GST	Amount AUD
Harness course booking for First Aid and CPR	1.00	130.00	GST Free	130.00

Resource Recovery (Reuse, Recycle)			
WMM18	All felled timber waste shall be reused. Timber can be mulched and reused on site for erosion and sediment controls or soil ameliorant and hollow logs to be used for fauna habitat where practicable.	✓	Site Engineers
WMM19	Excavated spoil generated onsite will be impacted by acid sulfate soils. Storage, handling, treatment, testing and reuse of this material shall be in accordance with the Projects Acid Sulfate Soil and Groundwater Management Plan.	✓	Environmental Representative
WMM20	Sediment retained in erosion and sediment controls to be used for landscaping and rehabilitation purposes onsite where practicable	✓	Environmental Representative
WMM21	Glass, aluminium and plastic drink containers to be recycled. Recycling bins for drink containers to be provided in site offices and in/at door of the main crib hut.	✓	Environmental Representative
WMM22	Paper and cardboard to be recycled. Paper and cardboard recycling bins to be provided in site offices, which will be emptied into the paper and recycling skip bin to be collected by the Project's licenced waste contractor for offsite recycling.	✓	Environmental Representative Storeman
WMM23	Concrete waste to be stockpiled on site and reused (whole or crushed for aggregate) where possible or provided to an offsite facility for recycling.	✓	Project Engineer Environmental Representative
WMM24	If concrete washout cannot be avoided, prioritise the occurrence of the washout in an area to be concreted next or, if this is not possible, wash and collect all concrete waste in a washout pit lined with non-permeable material.	✓	Environmental Representative
WMM25	Asphalt, bitumen and road base aggregate wastes will be reused in Recycled Asphalt Pavement (RAP) during stabilising works where possible.	✓	Engineers

ID	MITIGATION MEASURE	TIMING		RESPONSIBILITY
		PC ¹	C ²	
WMM26	Secure documents to be placed in designated locked bin for collection by the Project's licenced waste contractor for offsite shredding and recycling	✓		Environmental Representative
WMM27	Where possible, rain water to be collected for non-potable uses on site.	✓		Superintendent
WMM28	Site surface water collected in sumps and other locations on site pumped into water carts for reuse as dust suppression	✓		Foreman
WMM29	Where practicable procure materials and products with a recycled content, such as recycled office supplies, including paper	✓		Engineers
WMM30	Construction metal, steel and scrap aluminium to be collected and recycled through a licensed scrap metal recycler	✓		Superintendent
WMM31	Timber pallets and skids to be returned to the supplier for recycling or re-use.	✓		Environmental Representative

