

Waste Management Plan

Goulburn Mulwaree Council's *Development Control Plan* specifies the requirement for development involving construction and/or demolition works to complete a Waste Management Plan. This template is provided as guide only and may not be suitable in all instances.

If space is insufficient in the tables below, please provide attachments.

1.0 Proposal Details

| Site Address: | 50 Combermere street Goulburn, NSW 2580 |
|------------------------------|--|
| Applicant's Name: | Jerromy Russell |
| Applicant's Address: | 50 Combermere street Goulburn, NSW 2580 |
| Contact number: | 0455501042 |
| Contact email: | Jimmy395@hotmail.com |
| Plan prepared by | Jerromy Russell |
| Plan Lodgement | This Plan is prepared for use in lodgement of a development application lodgement as support documentation, OR Return this form to council@goulburn.nsw.gov.au if this Plan is prepared to satisfy a condition of consent. The Development Application number is: Not known PAN-447832 |
| 1.1 Please detail all l | buildings currently on the site: |
| 1. Existing dwelling | |
| 2 .Two existing sheds | |
| 1.2 Please provide a | detailed description of the proposal: |
| 1. Demolition of one existin | ig shed |

2.0 DEMOLITION PHASE

| Type of Material Estimated: Area(m²), Weight(t) Volume (m³), | | DESTINATION | | | | |
|---|-----------------------------|---|--|--|--|--|
| | | REUSE & | DISPOSAL | | | |
| | | On-Site Specify how materials will be reused or recycled on-site | Off-Site Specify the <u>contractor</u> and <u>recycling outlet</u> | Specify the <u>contractor</u> and <u>landfill site</u> | | |
| e.g. Bricks | e.g. 2m ³ | e.g. clean & reuse for footings and broken bricks behind retaining walls | e.g . sent by XYZ Demolishers to ABC Recycling Company | e.g. nil to landfill | | |
| Excavation Material | 2.5m3 | Soil for OSMF to be removed and reused as appropriate for backfill or other areas on the property as required | | On site | | |
| Green Waste | | | | | | |
| Bricks | | | | | | |
| Tiles | | | | | | |
| Concrete | 5m3 | | Concrete will be safely disposed of at recycling center | Goulburn Sand & Soil recycling center | | |
| Treated Timber | | | | | | |
| Untreated Timber | 0.5t | | Timber will be disposed of at Goulburn waste management centre | Landfill Goulburn waste management centre | | |
| Plasterboard | | | | | | |

| MATERIALS ON-SITE | | DESTINATION | | | |
|--|----|---|--|----------|--|
| | | REUSE & RECYCLING | | DISPOSAL | |
| Metals | 1t | Reuse on site to improve existing shed outsides | | on site | |
| Asbestos | | | | | |
| Other waste (specify) e.g. ceramic tiles, paints, plastics | | | | | |
| Other Waste (specify) | | | | | |
| Other Waste (specify) | | | | | |
| Other Waste (specify) | | | | | |

Demolition Phase – continued

2.1 How will waste be separated and/or stored onsite for reuse and recycling?

| reusable steel will be stored onsite for reuse, reusable topsoil\excavation material will be stored for reuse | e. waste concrete to be loaded out for recycling at |
|---|---|
| time of demolition. waste timber to be loaded out at time of demolition. | |
| | |
| | |

2.2 How will site operations be managed to ensure minimal waste creation and maximum reuse and recycling?

| r | removal of waste at time of demolition, and supplies to be stored in designated area. materials to be reused where possible. e.g shed steel and topsoil. |
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Note: Details of the site area to be used for on-site separation, treatment and storage (including weather protection) should be provided on plan drawings accompanying your application.

3.0 CONSTRUCTION PHASE

| MATERIALS | ON-SITE | DESTINATION | | | |
|---|-----------------------------|---|--|--|--|
| Type of Material Estimated: Area(m²), Weight(t) Volume (m³), | | REUSE & RECYCLING | | DISPOSAL | |
| | | On-Site Specify how materials will be reused or recycled on-site | Off-Site Specify the <u>contractor</u> and <u>recycling outlet</u> | Specify the <u>contractor</u> and <u>landfill site</u> | |
| e.g. Bricks | e.g. 2m ³ | e.g. clean & reuse for footings and broken bricks behind retaining walls | e.g. sent by XYZ Demolishers to ABC Recycling Company | e.g. nil to landfill | |
| Excavation Material | 2.5m3 | Soil for OSMF to be removed and reused as appropriate for backfill or other areas on the property as required | | On site | |
| Green Waste | | | | | |
| Bricks | | | | | |

| MATERIALS ON-SITE | | DESTINATION | | | |
|--|------|--------------------|--|--|--|
| | | REUSE & RECYCLING | | DISPOSAL | |
| Tiles | | | | | |
| Concrete | | | | | |
| Treated Timber | | | | | |
| Untreated Timber | | | | | |
| Plasterboard | | | | | |
| Metals | 0.1t | Colorbond off-cuts | | landfill Goulburn Mulwaree Council Waste Management | |
| Asbestos | n/a | | | | |
| Other waste (specify) e.g. ceramic tiles, paints, plastics | | | | | |
| Other Waste (specify) | | | | | |
| Other Waste (specify) | | building waste | | landfill Goulburn Mulwaree Council Waste Management | |

| MATERIALS ON-SITE | DESTINATION | DESTINATION | | |
|-----------------------|-------------------|-------------|--|--|
| WATERIALS ON SITE | REUSE & RECYCLING | DISPOSAL | | |
| Other Waste (specify) | | | | |

Construction Phase - continued

| | | | | _ | |
|------|---------------------|----------------|-----------------|---------------|--------------|
| 3.1 | How will waste be s | anaratad and/a | r atarad anaita | for rough on | d raavalina? |
| J. I | now will waste be s | evarateu anu/o | i storeu onsite | TOT reuse and | a recyclina: |

| Waste to be loaded out at time of demolition to waste and recycle centers. reusable materials to be stored on site out of construction area. | | | | | |
|--|--|--|--|--|--|
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3.2 How will site operations be managed to ensure minimal waste creation and maximum reuse and recycling?

| Site operations to be managed by Property owner as construction progresses | s. no waste materials to be stored | onsite during time of co | nstruction, all reusable |
|--|------------------------------------|--------------------------|--------------------------|
| materials to be stored out of construction area. | | _ | |
| | | | |
| | | | |

Note: Details of the site area to be used for on-site separation, treatment and storage (including weather protection) should be provided on plan drawings accompanying your application.

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