



Waste Management Plan

Demolition & Construction

Outline of Proposal

Site Address: 56 Central Rd, Avalon Beach NSW 2107

Buildings & other structures currently on site:

Two storey rendered dwelling with a deck

Brief Description of Proposal:

- Demolish existing shed and removal of two trees
- Construct a detached secondary dwelling and its attached deck.

Please Note:

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

This information is true at time of production and for the intention of minimising waste. Should the builder choose different methods of disposal or contractors, then the applicant should not be held liable for these changes.

Builder to keep records of all disposal for issue to PCA or Council





Demolition - Stage 1

| MATERIALS ON SITE | | DESTINATION | | | |
|------------------------------------|--------------------------|---|---|--|--|
| | | Reuse & Recycling | | Disposal | |
| Type of material | Estimated volume of area | On-site: Specify proposed reuse or on-site recycling methods | Off Site: Specify contractor & recycling outlet | Specify contractor & landfill site | |
| Excavation material | 0.0m ³ | | | | |
| Green waste | 8m³ | | | Tree Removal Contractor (TBA) to mulch and remove from site | |
| Retaining wall - | 0m³ | | | Demolition contractor (TBA) to remove from site | |
| Timber | 4m³ | | | Demolition contractor (TBA) to remove from site | |
| Concrete | 0m³ | | | Demolition contractor (TBA) to remove from site | |
| Steel | 0m³ | | | Demolition contractor (TBA) to remove from site | |
| Plasterboard | 2m³ | | | Demolition contractor (TBA) to remove from site | |
| Bricks | 0m³ | | | Demolition contractor (TBA) to remove from site | |
| Scraps, Plastic, Cardboard etc. | 0m³ | | | Demolition contractor (TBA) to remove from site | |
| Asbestos | 0m³ | | | | |
| Metals(specify) Colorbond Fence | 4m³ | | | Demolition contractor (TBA) to remove from site | |





Construction - Stage 2

| MATERIALS ON SITE | | DESTINATION | | | |
|---------------------------------|--------------------------|--|---|--------------------------------------|--|
| | | Reuse & Recycling | | Disposal | |
| Type of material | Estimated volume of area | On-site: Specify proposed reuse or on-site recycling methods | Off Site: Specify contractor & recycling outlet | Specify contractor & landfill site | |
| Excavation material for piering | 0m³ | To be spread over site | | Excess Soil to be removed | |
| Green waste | 0.0m ³ | | | | |
| Retaining wall - | 0m³ | | | Off cuts in waste bins by: DATS BINS | |
| Bricks | 0m³ | Keep good bricks for maintenance | | Off cuts in waste bins by: DATS BINS | |
| Timber | 0m ³ | Carpenters to take good timbers of site | | Off cuts in waste bins by: DATS BINS | |
| Concrete | 0m³ | | | Off cuts in waste bins by: DATS BINS | |
| Roof Tiles | 0m³ | Keep good tiles for maintenance | | Off cuts in waste bins by: DATS BINS | |
| Steel | 0m³ | | | | |
| Plasterboard | 0m ³ | Plasterer Keep good sheets for next project | | Off cuts in waste bins by: DATS BINS | |
| Metals | 0m³ | | | | |
| Other general waste | 5m³ | | | Off cuts in waste bins by: DATS BINS | |