

## Waste Management Plan

## For Construction

This Waste Management Plan;

- Must be completed and submitted to Council with Development Applications
- Shows the waste generated and quantity
- Outlines how waste will be avoided, reused on site, recycled and disposed of
- Will be assessed on how it keeps disposal of waste to a minimum

### PROPOSAL

#### Site Address: Lot: 4 No.6 30 OWEN STANLEY AVENUE

Suburb: BEACON HILL

Applicant: Wincrest Group Pty Ltd Po Box 3606 PARRAMATTA NSW 2124

Ph. 9895 1644 Fax. 9687 4076

**Buildings and other structures onsite:** (what is on the land now?) Existing dwelling (demo by others) Site will be clear when Wincrest takes over site

**Description of proposal:** (What will be done on the land?) Construct new dwelling

The details provided in this Waste Management Plan are we intend to treat waste during this project.

Dated: 16.04.20

# Waste Management Plan CHECKLIST

| Have you provided Applicants Name,<br>Address and Phone Number?   | V              | yes | no |
|---|----------------|-----|----|
| Have you noted the structures currently on site and details of your proposal?                                 | V              | yes | no |
| Have you specified each material to be used onsite?   | Ø              | yes | no |
| Have you identified and hazardous and toxic materials (e.g asbestos) and complied with Workcover requirements | V              | yes | no |
| Have you specified who your recycling and waste contractors are?  | Ø              | yes | no |
| Have you estimated how much general waste will be produced on your site?                                      | V              | yes | no |
| Have you provided realistic volumes?  | $\blacksquare$ | yes | no |
| Have you made sure not to over order on materials?  | V              | yes | no |
| Have you investigated returning waste to the supplier? (Eg plasterboard)                                      | V              | yes | no |
| Have you maximised recycling & reuse of materials?  | V              | yes | no |
| Have you specified your recycling and or landfill (if any) destinations?                                      | $\square$      | yes | no |

### **Construction Waste Management Plan**

| Materials Onsite                 |   | Destination<br>Reuse and Recycling                                    |   |  |  |  |
|----------------------------------|---|---|---|--|--|--|
| Type of Material                 | Estimated<br>volume of<br>waste<br>(m2 or m3) | ON SITE<br>Detail reuse or onsite<br>recycling                        | OFF SITE<br>Detail contractor and<br>recycling outlet               | DISPOSAL<br>Detail contractor and<br>landfill site |  |  |
| Excavation<br>Materials          | 5-10m3  | Reuse topsoil for<br>Landscaping. Stockpile<br>onsite until required. | Remainder to be re-used on site if additional fill is required.     | Sydney West<br>Excavation                          |  |  |
| Green Waste                      | NIL   | ****  | ****  | ****   |  |  |
| Bricks                           | 3.0m3   | ****  | Bricks to Brandowns or<br>HighQuality for crushing and<br>recycling | ****   |  |  |
| Concrete                         | 2.0m3   | ****  | Brandowns or HighQuality for crushing and recycling                 | ****   |  |  |
| Timber                           | 1m3   | ****  | Brandowns to chip for mulch   | ****   |  |  |
| Plasterboard                     | 2m3   | ****  | Lathage   | ****   |  |  |
| Metals<br>(Steel &<br>Aluminium) | 0.2m3   | ****  | Brandowns metal recycling facility                                  | ****   |  |  |
| Other                            | 3.5m3   | ****  | Brandowns or HighQuality for crushing and recycling                 | Brandowns<br>- Kemps Creek                         |  |  |

Waste management plans indicate location of containers, separated materials and treatment