# MONASH DEVELOPMENT GUIDE



# Application Checklist for Residential Development In Monash

**RESIDENTIAL CHECKLIST** 

Adopted:- 1 September 2005



An application for Planning Permit for residential development lodged with Council must be accompanied by adequate information to enable its assessment in compliance with the provisions of the Monash Planning Scheme.

This Checklist has been prepared to give guidance to applicants so that the correct information is provided with the application and processing delays are minimised.

# **Application for Planning Permit - Detail to be submitted**

#### **Application Form / Fees / Title - details**

| Completed application form                 | The application form must be accurately completed,<br>including the property address and full description of the<br>proposal. |
|--|---|
| The prescribed application fee             | A list of "Current fees and charges" is available   |
| Notification fee (if applicable)           |   |
| Full copy of Title                         | Full details of any covenants or other restrictions must be provided.   |
| Use of easement approval,<br>(if relevant) | Written approval from the appropriate service authorities<br>and Council's Engineering Division is required                   |

#### Site and Neighbourhood Description

| <br>Levels and Features Plan  | Plan is to be prepared by a Licensed Land Surveyor accurately showing the existing site levels, contours at 0.20m interval and features at a <b>Scale of 1:100</b> .   |
|---|--|
|   | If the land is located within the Special Building<br>Overlay or Land Subject to Inundation Overlay the<br>levels must be to Australian Height Datum (AHD).  |
| A Site Description plan that<br>documents the site and its surrounds                          | The Site Description should identify the opportunities<br>and constraints relevant to development of the site.<br>A separate <b>"Site Description Plan – Assessment"</b><br><b>checklist</b> is available for use to verify if all relevant data<br>has been included on the plan. |
| A statement confirming that the information on the Site Description plan is accurate.         | A "Certification of Accuracy of Site Description<br>Plan" form is available for completion by the Architect,<br>Designer or consultant that has prepared the Site<br>Description plan  |
| Neighbourhood Description that<br>documents the built form character<br>surrounding the site. | This report must consider the dwellings in the<br>surrounding area and document their character, built<br>form, scale, front setback and fence, architectural and<br>roof style and other notable features.  |
|   | A <b>"Neighbourhood Description" guideline</b> is<br>available to define the format and detail required by<br>Monash to satisfy this requirement.  |



## Site and Neighbourhood Description (Continued)

| Arboricultural Report | This report must be prepared by a qualified Arborist to<br>detail the health and structure of significant trees on site<br>and on abutting land within proximity of any proposed<br>buildings or works. |
|-----------------------|---|
|                       | The report must also specify minimum setbacks of<br>buildings and works and any construction techniques<br>necessary to minimise impact on significant trees.   |

## **Design Response**

| A Design Response | The Design Response must explain how the design of<br>the proposed development has responded to the<br>opportunities and constraints identified by the site<br>analysis.  |
|-------------------|---|
| Shadow diagrams   | Prepared for at 9am and 3pm at the September Equinox.<br>Where shadows have an impact on adjoining secluded<br>private open space, detail should be provided, including<br>existing shadows, at a <b>Scale of 1:100</b> . |

## **Proposed Development Plans - (3 copies required)**

<u>Ground Level Plan</u> - drawn to a Scale of 1:100 showing the following detail;

|   | U        |  |
|---|----------|--|
| Title boundaries of the site with dimensions show<br>Location of buildings showing all windows on ad<br>properties within 9 metres of the boundary include<br>eave overhangs. | djoining | HEIGHT AT SPREAD AT GALV.  |
| Location size height and spread of significant very<br>on adjoining properties within 9 metres of the bo  | •        | E STOREY<br>E STOREY<br>BEJOREY<br>BEJOREY   |
| Internal layout of all buildings including existing<br>buildings to be retained including all eave overha   |          |  |
| Detail of all landings, and steps to all buildings.   |          |  |
| Dimensions of all buildings   |          |  |
| Setbacks of buildings to all boundaries   |          |  |
| All service facilities, clotheslines, electric supply & gas meters, storage areas, rubbish bins area, ai conditioning units, water tanks, solar hot water u                   | r-       | 8 MASTER<br>BED X POR 3<br>BED X   |
| All proposed driveways, car parking areas, footpaths and paved areas  |          | ion detailing site coverage and the<br>ard surface pavement in square metres<br>rovided. |



## **Proposed Development Plans - (3 copies required)**

<u>Ground Level Plan</u> (Continued) - drawn to a Scale of 1:100 showing the following detail;

| Open space areas  | Defined in square metres with a minimum dimension of 3 metres                                 |
|---|---|
| Site levels and contours at 0.2m intervals  | Transferred from the survey plan  |
| Proposed finished floor levels  | To same datum as site levels  |
| Existing significant vegetation   | Identified as "Retain" or "To be Removed"   |
| Features on the road reserve abutting the site.   | Service pits, poles, street trees, drains kerb and<br>channel, footpaths, existing X'ings etc |
| Basic landscape detail. Such as screen planting<br>areas, proposed canopy trees, and garden beds,<br>lawn areas | Note:- A detail landscape plan will be<br>required as a condition of approval                 |

**<u>First Floor Level Plan</u>** (if relevant) - drawn to a **Scale of 1:100** providing the following detail;

| Title boundaries of the site with dimensions shown.   |   |
|---|---|
| Location of buildings showing all windows on<br>adjoining properties within 9 metres of the<br>boundary including all eave overhangs. | HIJ HANDSCAPED ANEA                         |
| Internal layout of all first floor areas including<br>existing buildings to be retained.  | PROPOSED 3M MIDE DRIVENAY                   |
| All eave overhangs to be shown. Ground floor roof areas   | 250°38'<br>TREE TO BE REA<br>CONC. DRIVEWAY |
| Detail of all decks, landings, and steps to first floor areas.  |   |
| Dimensions of all first floor areas.  |   |
| Setbacks of first floor areas to all boundaries   |   |
| Proposed finished floor levels  | To same datum as site levels                |



#### **Proposed Development Plans - (3 copies required)**

**<u>Elevation Plan</u>** - For all elevations of the dwellings drawn to a **Scale of 1:100** providing the following detail:

| Correctly drawn having regard to site levels and contour detail provided by the survey plan |
|---|
| Ground level line at the adjacent property boundary   |
| Dotted line showing the top of the existing or any proposed fence on the property boundary  |
| Heights of walls located on property boundaries   |
| Overall building heights  |
| Floor to ceiling heights  |
| Proposed excavation works   |



- **NOTE:-** Failure to provide all of the information required will result in either:
  - Return of all documents requiring re-submission with all information

or

• Delayed processing of the application.

Acknowledgment:- Plans (modified) - McLauchlan & Associates