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Appendix E - Information required as part of the works application

Information Checklist

The following information should be provided as part of your application for Works Approval.

- [] A Locality Plan which identifies the site and its ntext.
- [] A Site Analysis Plan
- [] Design Concept Drawings/Statements explaining the concept behind the design and siting of buildings and landscaping as proposed.
- A Detailed Site Plan (1:200 or 1:500) which identifies site boundaries and the key characteristics of the site including п
 - site contours;
 underground services (water, sewer, gas & electricity);
 - existing vegetation (particularly the established trees) their size, species, condition and exact
 - location; vehicular and pedestrian access; existing development and other features which may contribute to a full understanding of the site and its context.
- Schedule of Proposed Works which give details of the works proposed including extent of earthworks, off-site work requirements and works associated with service connections. It should also describe the quantitative characteristics of the proposed development such as -0

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- development such as -gross floor area; building height; building setbacks from property line; external materials and colour (a sample board should be provided for major works); on-site and off-site carparking provisions.

Architectural Drawings (1:100 or 1:200) sufficient to fully explain the scheme and should include – floor plans; 0

- elevations;
- sections (indicating finished floor levels and roof heights);
- perspective drawings; coloured elevation showing external finishes; external lighting plan; external signage plan. Ē Ē
- Landscape Plans (1:200 or 1:500) which include -
- proposed planting design;
 existing trees proposed to be retained and the ones to be removed or pruned;
 location, size and species details of proposed planters.
- Indiation, size and species details of proposed planting
 final site levels (including verge levels) and drainage;
- drainage;
 location and finishes of pedestrian & vehicular access paths and carpark areas;
 location and details of signage and external
- lighting.

- [] A Design Model is required for any development that is significant and proposed in a prominent location.
- A Site Establishment and Construction (or Demolition) Management Plan which identifies:
 the location of temporary work sheds & material storage areas;
 temporary site fencing & signs;
 the method of demolition and worste
 - method of demolition and waste □ the
 - management; construction/demolition vehicle access &
 - construction/demolition vehicle access & circulation areas;
 methods to be used for protecting street trees and trees to be retained on site;
 methods of protection of verge landscaping from possible damage during construction/demolition);
- construction/demolition);
 measures to contain run-offs from the site with due consideration given to erosion management during construction/demolition;
 steps to be taken to restore the site and site access after construction/demolition.