

A New Placemaking Paradigm

The fundamental structure of new places for living and working needs reinvention. The environmental resources of water, waste, energy and landscape must become structure, not add on features. To live in a more sociable future, we need to change the process of subdivision in to a placemaking process which involves people in the visioning, design, construction and caring stages of growth.



- LEGEND**
- Assessed Catchment of Drainage
 - Infrastructure Area
 - Existing Road Drive/Fire Track
 - Main Walkways/Bridges
 - Development Zone Line
 - Typical Building Footprints and Largest Envelope and Sample House Layout
 - Community Gardens
 - Wetland Vegetation (Low Shrub Wetland Ecosystem 12.2.4)
 - Creek Vegetation (Open Forest Wetland Ecosystem 12.2.7)
 - Open Woodland Existing Forest 12.2.11

- Revised Vegetation
- Depth Vegetation
- Cleared / Draped Open Area
- Potential Acid Sulphate Soils Zone (Old Cells)
- Open Woodland Vegetation
- Landscape and Gateway Trees
- Fresh and Wellbeing
- Existing Trees (from aerial photo)
- PA Public Place Spot

