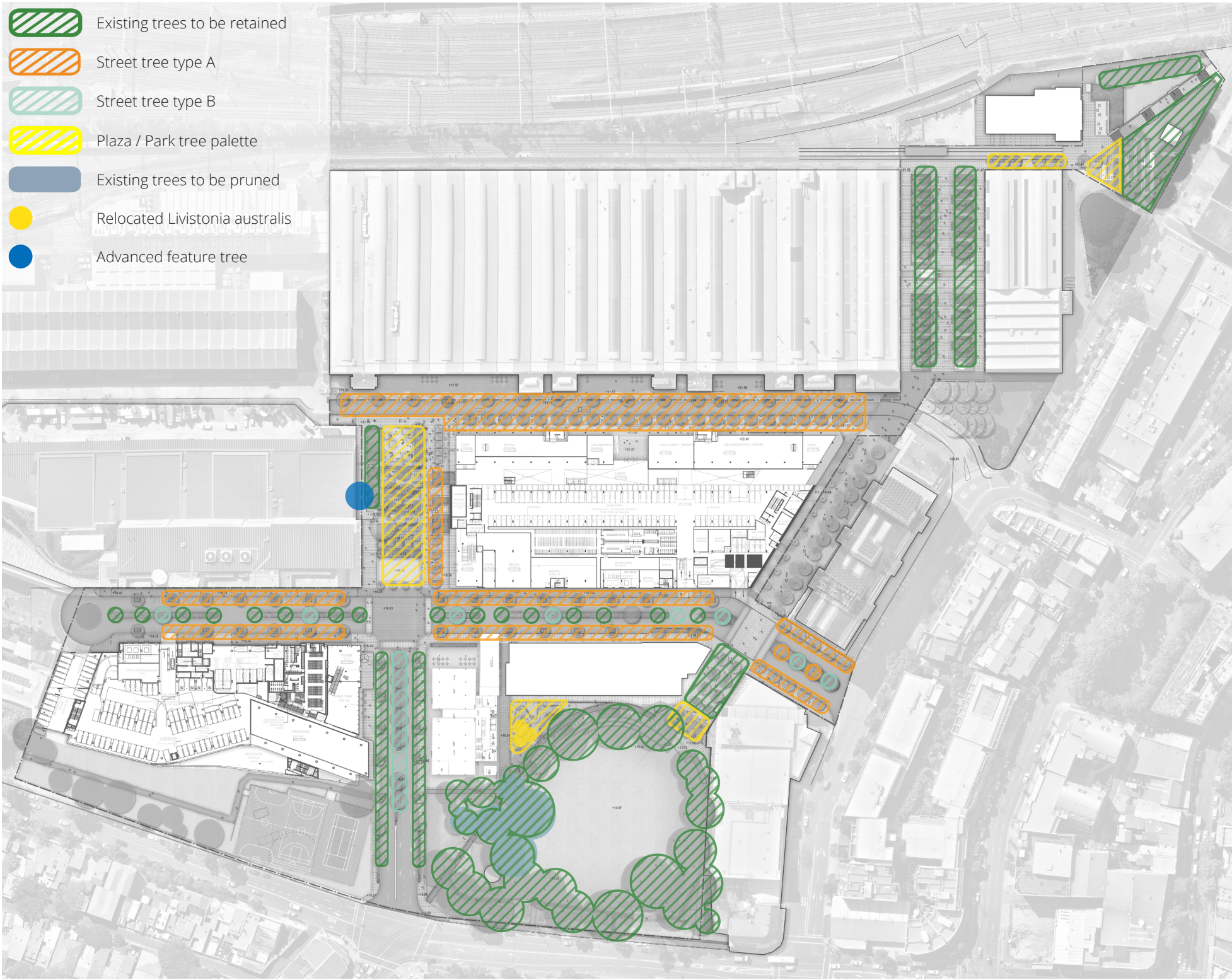


Design Strategies

Trees



Existing trees within streets and village square are small and scantily spaced. This proposal seeks to improve the experience on the street through the following principles;

- Provide shelter and comfort and protect from wind and sun through providing **adequate tree canopy cover**
- Select **appropriately scaled tree** species which respond to the site and spatial requirements
- Create a **legible network** and **hierarchy** of streets using a strong palette of trees and under-storey planting
- Utilise **best practice** in urban tree establishment



Design Strategies

Trees

Botanic Name	Common Name	Size	Origin
Street Tree Type A			
<i>Harpulia pendula</i>	Tulipwood	400L	native
<i>Waterhousia floribunda</i>	Weeping Lilly Pilly	400L	native
<i>Tristaniopsis laurina</i>	Water Gum	400L	native
<i>Glochidion ferdinandi</i>	Cheese Tree	400L	native
Street Tree Type B			
<i>Liquidambar styraciflua</i>	Liquidambar	400L	exotic
<i>Liriodendron tulipifera</i>	Tulip Tree	400L	exotic
<i>Quercus palustris</i>	Oak	400L	exotic
Plaza / Park			
<i>Liriodendron tulipifera</i>	Tulip Tree	400L	exotic
<i>Gleditsia triacanthos 'Sunburst'</i>	Honey Locust	400L	exotic
<i>Pistacia chinensis</i>	Pistachio Tree	400L	exotic
<i>Hymenosporum flavum</i>	Native frangipani	400L	native
Advanced Feature Tree			
<i>Ficus macrophylla</i>	Moreton Bay Fig	advanced	native

Street Tree Type A (Evergreen)



Harpulia pendula



Waterhousia floribunda



Tristaniopsis laurina



Glochidion ferdinandi

Street Tree Type B (Deciduous)



Liquidambar styraciflua



Liriodendron tulipifera



Quercus palustris

Advanced Feature Tree



Ficus macrophylla

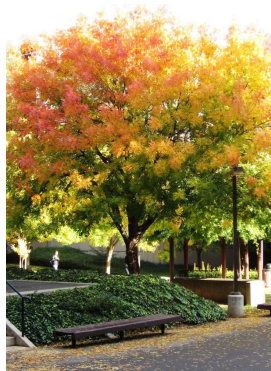
Plaza / Park



Liriodendron tulipifera



Gleditsia triacanthos 'Sunburst'



Pistacia chinensis



Hymenosporum flavum