

Plan 2 - Future Urban Structure City of Whittlesea 1:30,000 @ A4 **Wollert Precinct Structure Plan** precinct structure plan area urban growth boundary town centre local convenience centre community facility INVESTIGATION AREA FOR 1200 HECTARE GRASSY-WOODLAND future government school RESERVE potential non-government school residential walkable catchments sports reserve local parks BCS conservation areas APA GASNET waterway in conservation area 32 local conservation reserves May revert to residential land use if buffer is not required. landscape value waterway corridor WOLLERT drainage assets LAND ILL AND potential future gas fired power station buffer **GRASSLANDS** QUARRY bulky goods/restricted retail general light industrial electricity/gas transmission easement proposed city gate location proposed yarra valley water facility extractive industries construction restrictions apply potential emergency services precinct public acquisition overlay **FUTURE** public transport corridor QUARRY arterial road connector street main street bridge/culvert pedestrian bridge broiler farm directional buffer existing urban area CRAIGIEBURN RD quarry buffer For open space detail refer Plan 06 COOPER STREET WEST QUARRY HILLS PSP AREA **AURORA** ERRING NORTH EAST

Figure 4 Wollert Major Town Centre



Key Components:

Two full line and a midsized supermarket and Discount Department Store.

Key Design Elements:

- A north-south main street anchors the MTC between the potential future Wollert public transport interchange and Boundary Road. Key public spaces are located at each end of the street; an entry park incorporating River Red Gums at the north and an outdoor pedestrian mall at the southern end, providing integration with the entrance to the transport interchange.
- An east-west main street provides a visual and physical 'green' link between the eastern Local Park and western conservation reserve.
- River Red Gums retained within the centre and in open space reserves edging the centre provide high quality amenity and local character.
- North-south and east-west main streets form highest-order pedestrian and cyclist focused shared zone thoroughfares that integrate the major town centre core with the surrounding neighbourhoods, public transport and community facilities.
- A sense of enclosure and activity is to be provided on main streets through adoption of minimum 3-storey building equivalent height
- Main streets designed with character including dense canopy shade tree provision, outdoor dining and pedestrian activity and on-street parking.
- Permeable layout of flexible blocks to suit a variety of land uses and allow viable short-term development as well as efficient long-term evolution and adaptation.
- Specialty retail and mixed use to sleeve the supermarket and other large
- Parking to be sleeved behind buildings on main streets. Views to car parks from Boundary Street and edges of the centre to be shielded by built form and landscaping.
- Integrated community facilities in a key location within the major town centre, proximate to the public transport interchange and nongovernment secondary school.
- High density residential/office uses at upper storeys along main streets to provide vitality and diversity.
- All buildings to have main entrance/access point to streets.

