SCENIC RIM GROWTH MANAGEMENT STRATEGY 2041

Context

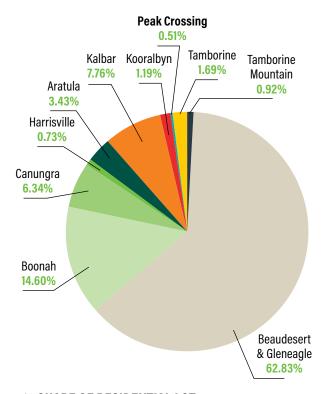
Peak Crossing



Creek located 20 kilometres south of Ipswich on the Ipswich-Boonah Road in the far north-west corner The Mount Flinders Dolomite Mine is also nearby,

Peak Crossing Hall and two churches, the pub and

Housing Land Supply



% SHARE OF RESIDENTIAL LOT **GROWTH ACROSS GMS STUDY AREAS**



ADDITIONAL RESIDENTIAL LOT POTENTIAL TOTAL 2016 - 2041

(Scenic Rim Planning Scheme + **Growth Management Strategy)**



NO. OF HOUSEHOLDS **AS AT 2021**

(Bull & Bear, 2021 Census)



SCENIC RIM PLANNING SCHEME -ADDITIONAL LOT* POTENTIAL

(including approved new lots since 2016)



% SHARE OF RESIDENTIAL LOT **GROWTH ACROSS THE GMS STUDY AREAS**



GROWTH MANAGEMENT STRATEGY - ADDITIONAL LOT POTENTIAL



Growth Strategies

Growth Strategy

Streetscape improvements, including landscaping and signage enhance pedestrian amenity and create a strong sense of place for Peak Crossing as the northern gateway to the Scenic Rim Region.

Implementation

Investigate opportunities to implement streetscape improvements (involving landscaping and signage) to encourage a stronger sense of place and affirm Peak Crossing's role as a gateway to the Scenic Rim



Development in Peak Crossing provides for a range of housing types to meet the projected needs of the population.

Review the master planning requirements of the Scenic Rim Planning Scheme 2020 to ensure that new development in Peak Crossing continues to cater for the projected housing needs of the community.



Development protects and enhances important biodiversity corridors and linkages in Peak Crossing to support local biodiversity and linkages between areas of ecological significance in the region.

Undertake a review of Matters of Environmental Significance and a region-wide investigation into mechanisms to protect and enhance important biodiversity corridors for implementation through an amendment to the Environmental Significance Overlay in the Scenic Rim Planning Scheme 2020.

Proudly delivering a sustainable future for our region

Peak Crossing Study Area

