## endangered species population Kenmore Bypass could wipe out

By RESHNI RATNAM

if the Kenmore Bypass is built. KENMORE'S koala population may be destroyed

trass has found land earmarked for felling to interfere with the koala habitat. provide a high-speed, high-volume road would A study undertaken by wildlife expert Ric Nat-

tat will need to be maintained," Mr Nathrass Brisbane, the present level of undisturbed habi-"For the western suburb koalas to survive in

more to Moggill." koalas to disappear forever, especially from Kenstructed, it would not take long for all traces of "Should the proposed Kenmore Bypass be con-Despite repeated calls, the State Government

was unable to comment on the matter before

The 3.3km bypass proposal would link Moggill

sharply divided the westside commu Rd with the Western Freeway and has

area, while people regularly travelling quired resumptions would destroy the ly opposed, fearing the road and the retion to their traffic woes. through the area are demanding a solu Many residents of Kenmore are strong

recent tree scratching and droppings. September, concentrated on the proposed road more and recorded evidence of koalas such as nection with the Centenary Highway at Kencorridor from Moggill/Bellbowrie to its con-The study, conducted over three days in late

Plumeria Close, and Lois St. were in Atkinson and Kingfisher parks, and at in which koalas had made home. The trees Kersley, Kangaroo Gully, and Grandview roads, The report listed 44 trees, mostly grey gums

## STUDY FINDINGS

survive in Brisbane, the present For the western suburb koalas to need to be maintained. level of undisturbed habitat will

RIC NATTRASS, WILDLIFE EXPERT



- There are wild, free-ranging koalas still living in the western
- Koalas in Kenmore have maintained an apparently viable population despite the present level of urbanisation.
- Koala-proof tences will not prevent local extinction.
- Major road infrastructure can be a serious threat to koala

Email letters@westsidenews.com.au Should the Kenmore Bypass go ahead

