

Minister for Main Roads, Road Safety and Ports Minister for Energy and Water Supply

Our ref: PET 15672

Your ref: 10.4 Petitions 1 1 NOV 2015

Mr Neil Laurie
The Clerk of the Parliament
Parliament House
George Street
BRISBANE QLD 4000

Level 15 Capital Hill Building
85 George Street Brisbane 4000
GPO Box 2644 Brisbane
Queensland 4001 Australia
Telephone +61 7 3719 7300
Facsimile +61 7 3224 2493
Email mainroads@ministerial.qld.gov.au
Website www.tmr.qld.gov.au

Dear Mr Laurie

I refer to petition numbers 2413-15 and 2470-15 lodged with the Legislative Assembly by Mr Tim Mander MP, Member for Everton on 13 October 2015 about the closure of right turn lanes to Cutbush Road from Stafford Road and to Stafford Road from Cutbush Road, Everton Park.

Removal of the right turn in and right turn out from Cutbush Road was a requirement set out in a condition imposed on the development approval for the adjacent Woolworths development, which was issued by Brisbane City Council (BCC).

I am advised that BCC's decision was appealed to the Planning and Environment Court, which upheld the development approval including conditions imposing the requirement to remove the right turn facility.

The Department of Transport and Main Roads and BCC were parties to the appeal and are bound by the Court's decision.

Importantly, the Court found the design of the proposed development which included construction of Everton Avenue to be acceptable and that it would not worsen the traffic situation in the locality, after considering traffic expert evidence. The Court also considered the benefit for the community as a whole of the development progressing.

The development approval can be accessed at the BCC website www.brisbane.qld.gov.au/planningbuilding/planning-guidelines-tools/online-tools/pd-online-resources.

I trust that this information is of assistance, and thank the petitioners for their interest in these issues.

Yours sincerely

MARK BAILEY MP

Minister for Main Roads, Road Safety and Ports and

Minister for Energy and Water Supply