

Airport Boulevard construction takes off

Ballina Shire Council is excited to announce that construction of Airport Boulevard, the new entrance road to the Ballina Byron Gateway Airport, will commence in early February 2021.

"The new road will provide an impressive entrance to the Ballina Byron Gateway Airport," said Ballina Shire Council Mayor David Wright.

"It will also unlock future proposed expansion of the Southern Cross Industrial Estate. The works will begin on Southern Cross Drive, near the entrance to airport, where the first roundabout will be built."

Traffic detours will be in place at the airport, which may restrict the flow of traffic through the airport precinct, including drop-off zones and car parking areas.

Council is urging the community to arrive at the airport earlier to avoid being inconvenienced by traffic delays and parking changes. During construction, traffic and parking arrangements at the airport will include:

- temporary closure of existing carpark entries/exits
- traffic detours via Southern Cross Drive
- no change to drop off/pick up location (out front of terminal)
- taxi rank and bus stop remain in same location, with changed direction to access.

Vehicles will access the construction site via Boeing Avenue. Access to the Ballina Homemaker Centre will remain as normal, however the community should expect increased traffic in this area.

The project is estimated to cost \$10 million and is made possible thanks to \$3 million in Australian Government funding under the Community Development Grants Programme. Council will spend \$7 million to meet the balance of the cost of the project.

It is anticipated that the entire Airport Boulevard project will be completed by November 2021 (weather and site conditions permitting).

For project information and to subscribe to email updates visit ballina.nsw.gov.au/AirportBoulevard

Media Spokesperson	Cr David Wright 1300 864 444
Authorised By	John Truman Director – Civil Services
Distribution	Local media

Image: Airport Boulevard locality plan.

