

MEETING AGENDA



Det Acting Inspector Chris Ball and Acting Superintendent Rod Anderson, ACT Policing



Proposed Residential Development Coombs

Nichelle Jackson, Canberra Town Planning and Anthony Cirillo, Cirillo Design Pty Ltd

MVCF Update and MLA Address

Update from Ryan Hemsley, Interim Spokesperson Opportunity for MLAs to address the audience

Questions and Answers Session





Proposed Residential Development

North Coombs

Pre-DA plans can be viewed and feedback provided at:

ctpprojectpages.wixsite.com/coombs60





Second Residential Development



North Coombs

Development application plans can be viewed and comments provided at:

planning.act.gov.au/development_applications/pubnote/development_applications_ordered_by_district



MOLONGLO VALLEY - COOMBS

Development Application: 202138920

Address: JOHN GORTON DRIVE, CALABY STREET

Block: 1 Section: 59





ELECTION: NOMINATIONS OPEN

Election Nominations

- Open 13 September 2021
- Close 27 September 2021

mvcommunityforum.org.au/election/

If nominations exceed 7, an election will be held 11-18 October 2021.

New Executive Committee commences at the AGM on Thursday 21 October 2021.



BECOME A MEMBER

You can still nominate and vote in the election by becoming a MVCF member.

Complete and submit the membership form at: mvcommunityforum.org.au/membership/

Committee positions are voted on at the first Executive Committee meeting after the AGM.

The Canberra Snake Tracking Project

First study looking at the habitat use and movement behaviours of Eastern browns in the urban landscape, along with the welfare implications of snakes being displaced from their home range by snake catchers

Three key components to it:

- 1. Implanting radio transmitters into the body of a sample of brown snakes and intensively tracking their movements
- 2. Genetic, dietary and population relationship analysis via biological samples
- 3. Micro-chipping to determine recapture incidence

Sample of 12 adult eastern brown snakes

- A control and experimental group
- Exploring differences in habitat use and behavioural activity
- Welfare impacts of translocation







The Canberra Snake Tracking Project

NEEDED: PROJECT PATRONS/SPONSORSHIP!

If you would like to donate to this project and appear in our acknowledgements/be given privileged access to the research please contact Gavin on:

- 0450 210 090
- gavin.smith@anu.edu.au
- facebook.com/CanberraSnakeProject











