

**CONSULTATION SUMMARY REPORT
MONTHLY COMMUNITY EVENT (DECEMBER 2019)**

Overview

| Event | Date/Location | Staff present | Approx. number attended | Notification of Event |
|-------------------------------------|---|--|--------------------------------|--|
| Meadowood Community Christmas Event | Friday 6 December 2019 Meadowood Community House, 55 Meadowood Drive, Unsworth Heights 5:00pm-8:00pm | Northern Corridor Alliance team Keelin Flynn Trish Viall Emma Cushnie Tony Jensen | 100 | Communications via the Meadowood Community House team. |

Key topics

The main purpose for this month's event was to attend the Meadowood Community House Christmas function and inform the community about the project. The Communications and Stakeholder team set up an information stand for discussion and to answer any questions the local residents had. The team also brought a donation of non-perishable foods to the community house,

Key queries and topics discussed at the event include:

- How the future Caribbean Drive intersection would work
- Will the Unsworth Drive off-ramp currently closed be re-opened?
- Will our work affect Bluebird Crescent?
- Where does the shared path go?
- Are we building a West to City / City to West link?

Notification of the event

Residents of the Meadowood area were informed of the Christmas event via relevant Meadowood community channels.

Feedback

Approximately 100 flyers were handed out on the night about the upcoming Constellation northbound off-ramp work. Recipients of the flyers were typically grateful for the information. No negative feedback was received, just general queries about the project.

Key social impacts and future project mitigation recommendations for project team

Barbados Drive roundabout was brought up as an existing issue by a member of the public. It was explained that some congestion on local roads would likely improve when the NCI project is completed.

17 December 2019

Keelin Flynn

Communications and Engagement Team Manager, Northern Corridor Improvements Alliance