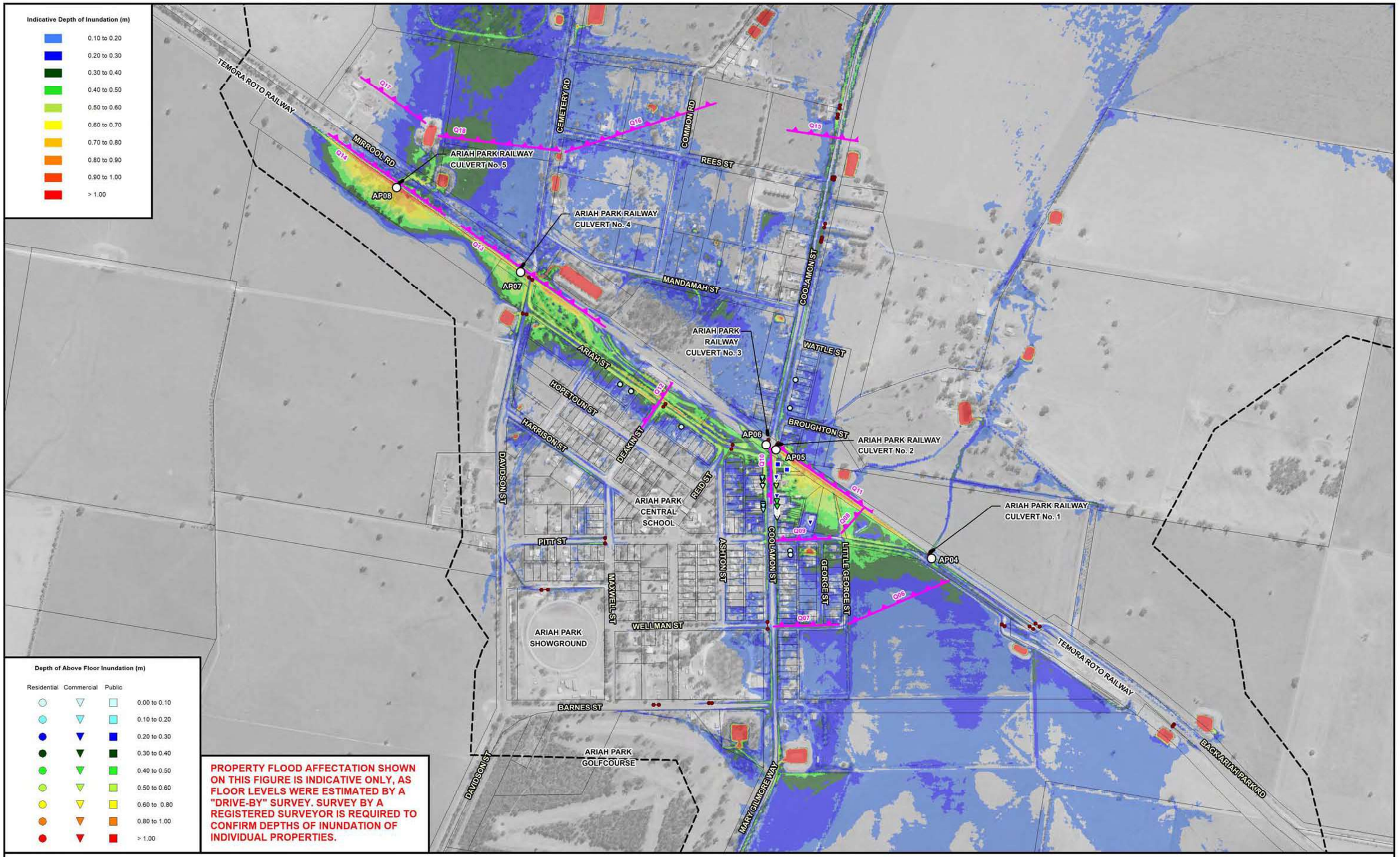

Lyall & Associates

NOTE:

The ground surface model incorporated in TUFLOW is based on LiDAR survey which has been sampled on a 3 m (min) grid and does not necessarily incorporate localised features which can influence flooding behaviour in individual allotments.

Flood depths are therefore approximate only and require interpretation by a suitably qualified engineer to determine flooding behaviour in individual allotments. Any assessment of flooding in individual allotments may also require a site survey.

LEGEND

- Two-Dimensional Model Boundary
- Modelled Stormwater Drainage System
- AP04 — Peak Flood Level Location and Identifier
- Q13 — Peak Flow Location and Identifier

ARIAH PARK AND SPRINGDALE FLOODPLAIN RISK MANAGEMENT STUDY AND PLAN

Figure 2.3
(Sheet 2 of 2)

INDICATIVE EXTENT AND DEPTHS OF INUNDATION AT ARIAH PARK
1% AEP