

## Schedule 4— Local government infrastructure plan mapping and supporting material

The information contained in this schedule is provided to inform planning and development proposals.

### Local Government Infrastructure

Boulia Shire Council has not adopted a Local Government Infrastructure Plan made under the *Planning Act 2016*. However, local government trunk infrastructure maps prepared under the previous planning scheme are provided in this schedule for information purposes only.

### Defined Flood Event Resolution

Under section 13 of the Building Regulation 2006, Boulia Shire Council resolved to declare a defined flood level for Boulia. This defined flood level is referred to in the assessment benchmarks for certain development applications. A copy of the resolution as made by Boulia Shire Council on 20<sup>th</sup> January 2020 is included following in this schedule for reference only purposes. If needing to apply the defined flood level, you should confirm details of the latest such declaration with Boulia Shire Council.

### Resolution to Designate Flood Hazard Areas and Defined Flood Levels:

Council is required to make a resolution under section 13 of the Building Regulation 2006 to declare flood hazard areas and define flood levels for building and development for Boulia.

**MOTION:**                    **Moved: Councillor Rick Britton**                    **Seconded: Councillor Neilson**

That Council resolves to declare in accordance with part 3, section 13 of the Building Regulation 2006 –

- land liable to inundation by flood is land subject to the defined flood event, being the 1 percent Annual Exceedance Probability (AEP) design event; and
- the defined flood level for Boulia is 154.36 metres Australian Height Datum (AHD) in accordance with Flood Investigation Level 2 Map 7 Boulia Draft Indicative Extent and Depth of Estimated Flood AEP 1 in 100 years [6.4m at BoM Gauge #038055], plan reference 277, dated 11 October 2012 and prepared by the State of Queensland (Attachment 1);
- new buildings in a mapped flood area identified in the flood hazard areas mapping should include a finished floor level 300mm higher than the defined flood event level for that area.