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Legend

Cadastre

TUFLOW Model Extents

Inundation Extents

Velocity Vector

0.5m (AHD) Peak Water Surface Elevation Contour



- represents velocity at time of peak water level
- reference vector = 3 m/s

Notes

- This map must not be used without consideration of, or reference to, the Explanatory Notes and Eisclaimers which are provided on the Local Creek Catchments Flood Study: Moores Creek Figure 1 so as to understand the important limitations and conditions on such use.
- This mapping considers local catchment flooding only. No consideration of regional flooding from the Fitzroy River has been made. No consideration of flooding in areas of piped urban stormwater drainage has been made.
- This mapping shows inundation within the Moores Creek TUFLOW model extents only.
- Outside of the TUFLOW model boundary, inundation associated with regional flooding has not been shown on this map.
- Flood inundation of urban areas due to localsed overland flow should be considered indicative only. This study and the associated flood mapping is focused on creek flooding.
- €. The flood inundation extents shown in this flood map are based on a tailwater condition that assumes a concurrent Highest Astronomical Tide level on the Fitzry River.

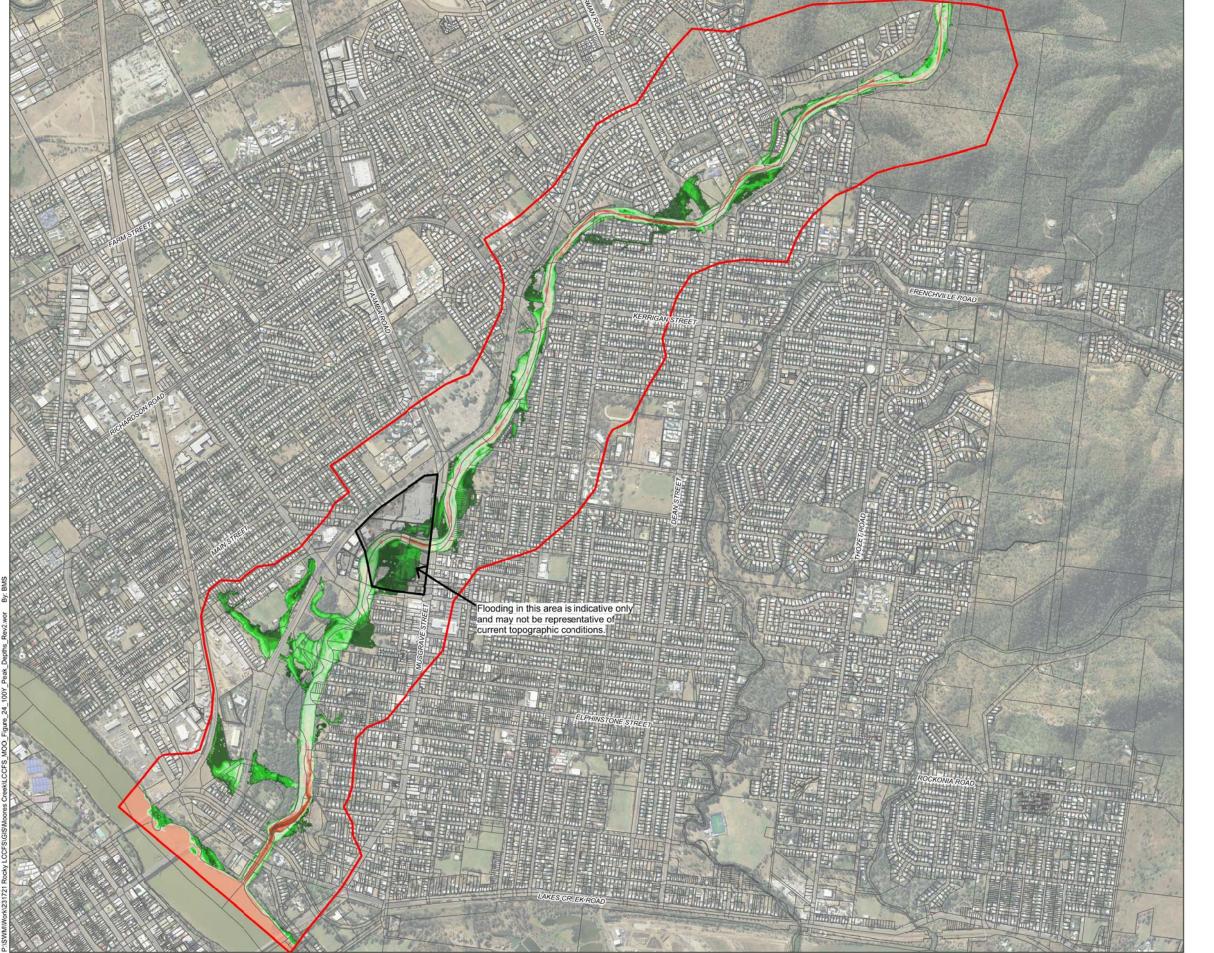
Date: 29/05/2014 Version: 2



Local Creek Catchments Flood Study: Moores Creek

1000 (m)

Projection: MGA Zone 56



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TUFLOW Model Extents

Depth (m)

■ 0.0 to 0.3 ■ 0.3 to 0.5 ■ 0.5 to 1.0 ■ 1.0 to 1.5 ■ 1.5 to 2.0 ■ 2.5 to 3.0 ■ 3.5 to 4.0 ■ 4.0 to 4.5 ■ 4.5 to 5.0 ■ 2.0 to 2.5

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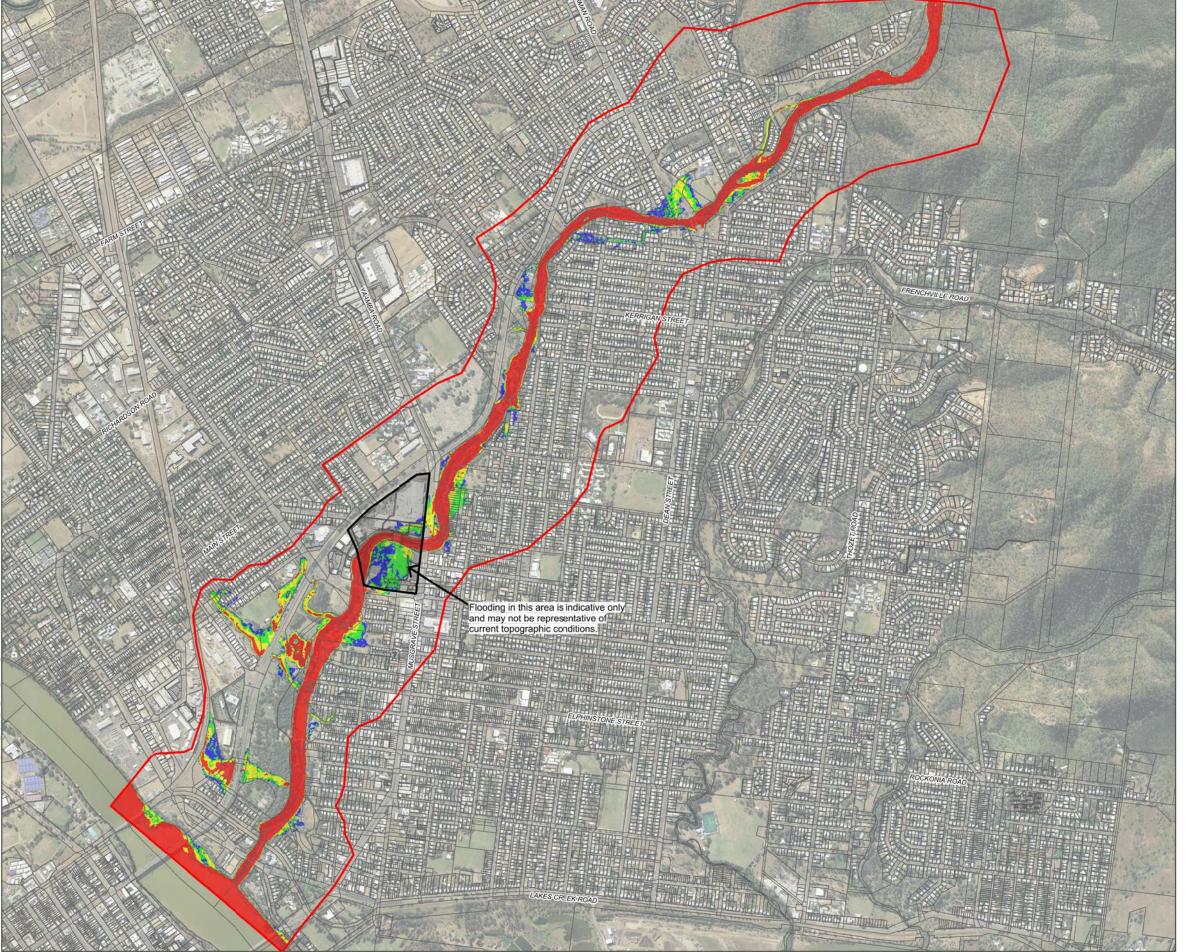


1000 (m)

Scale 1:20 000 (m) (@ A3 size)

Projection: MGA Zone 56

Local Creek Catchments Flood Study: Moores Creek

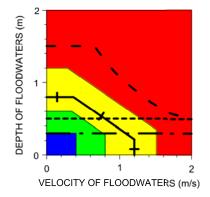


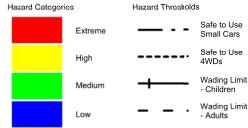
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Legend







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1000 (m)

Scale 1:20 000 (m) (@ A3 size)

Projection: MGA Zone 56

Local Creek Catchments Flood Study: Moores Creek