

**From:** [noreply@feedback.planningportal.nsw.gov.au](mailto:noreply@feedback.planningportal.nsw.gov.au) on behalf of [Planning Portal - Department of Planning and Environment](#)  
**To:** [PPO Engagement](#)  
**Cc:** [planning.exhibitions@planning.nsw.gov.au](mailto:planning.exhibitions@planning.nsw.gov.au)  
**Subject:** Webform submission from: Western Sydney Aerotropolis Draft Precinct Plans  
**Date:** Tuesday, 10 November 2020 7:07:53 PM  
**Attachments:** [south-creek-flood-study-2020-315-ramsav-rd-flood-map-1-aep.pdf](#)

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Submitted on Tue, 10/11/2020 - 19:05

Submitted by: Anonymous

Submitted values are:

**Submission Type**

I am making a personal submission

## Name

**First name**

Abdul

**Last name**

Jalil

**I would like my submission to remain confidential**

No

## Info

**Email**

[REDACTED]

**Suburb/Town & Postcode**

Kemps Creek

**Submission file**

[south-creek-flood-study-2020-\[REDACTED\]-ramsav-rd-flood-map-1-aep.pdf](#)

**Submission**

My property [REDACTED] Ramsay Rd Kemps Creek NSW 2178 is relieved in Liverpool Council Flood Study report 2020 (file no. 2020/2845) from 1 in 100 flood affection. This is in line with my previous submissions supported by the council and the planning department documents (attached). Please exclude my land from Wianamatta South Creek precinct which was determined by 1:100 flooding.

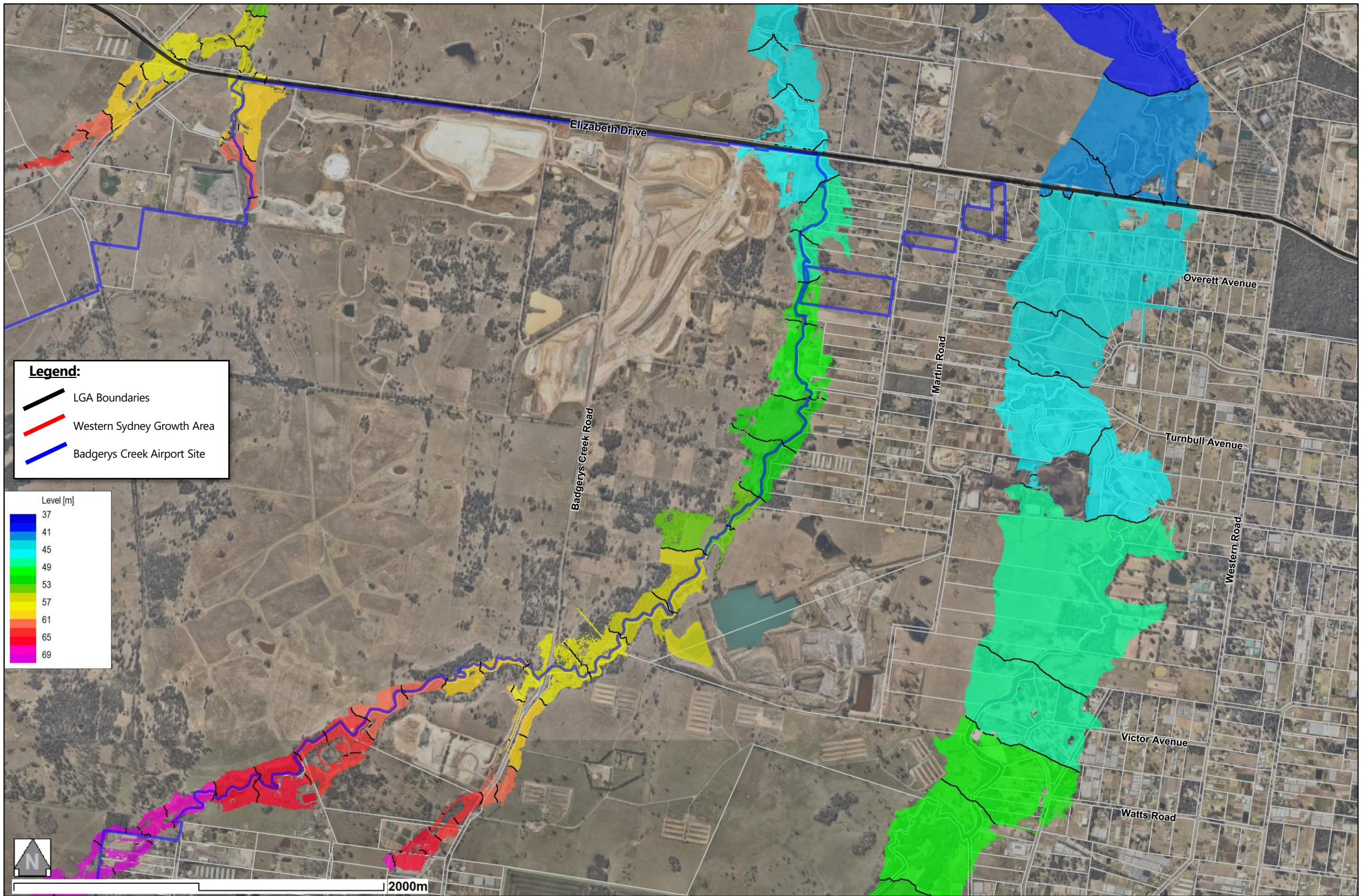
Thanks

**I agree to the above statement**




Yes

## Disclaimer










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**Legend:**

-  LGA Boundaries
-  Western Sydney Growth Area
-  Badgerys Creek Airport Site

Level [m]

-  37
-  41
-  45
-  49
-  53
-  57
-  61
-  65
-  69

**Note:**  
 Peak 1% AEP flood levels are based on a 'Peak-of-Peaks' surface generated from simulations of 2, 9 and 36 hour duration 1% AEP events.

**PREDICTED FLOOD LEVELS AT THE PEAK OF THE 1% AEP FLOOD [BASE CASE - EXTENT 2 of 8]**