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CITY OF CANTERBURY BANKSTOWN

To: Ashleigh Punch 79 Lasso Rd GREGORY HILLS NSW 2557

STORMWATER SYSTEM REPORT 17 Mae Crescent, PANANIA NSW 2213

Date:1Ref:VDevelopment type:D

10-Oct-2022 WP-SIA-2395/2022 Dual Occupancy



FLOOD/OVERLAND FLOW STUDY REQUIRED

The site is not affected by Council stormwater systems.

The site will be subject to stormwater inundation from this overland flowpath during large storm events. Refer to the attached "100 Year ARI Flood & PMF Extent Map from Kelso Swamp Catchment Study".

The site is not affected by 10 year ARI flooding.

The proposed development including floor levels, shall comply with the development controls specified in Part B12 Schedule 5, of Bankstown's Development Control Plan 2015 - Catchments Affected by Stormwater Flooding.

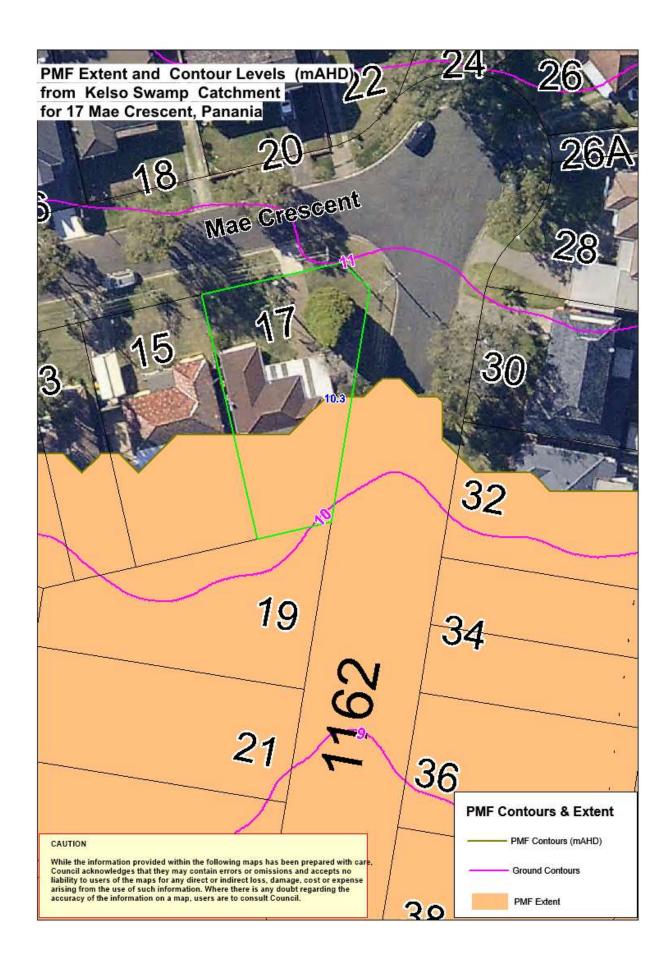
Runoff on the site, and naturally draining to it is to be collected and disposed of to Council's requirements detailed in Bankstown Council's *Development Engineering Standards****.

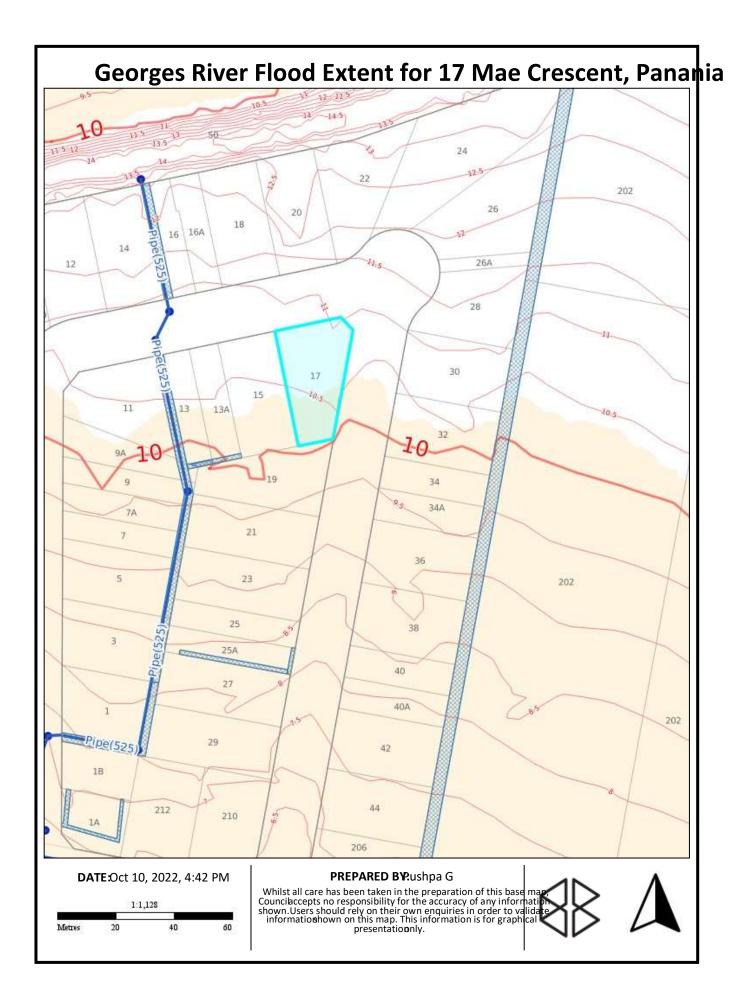
This report relates to the exposure of the subject site to Council's stormwater system, both underground and overland. It does not assess the suitability or otherwise of this site for the proposed development.

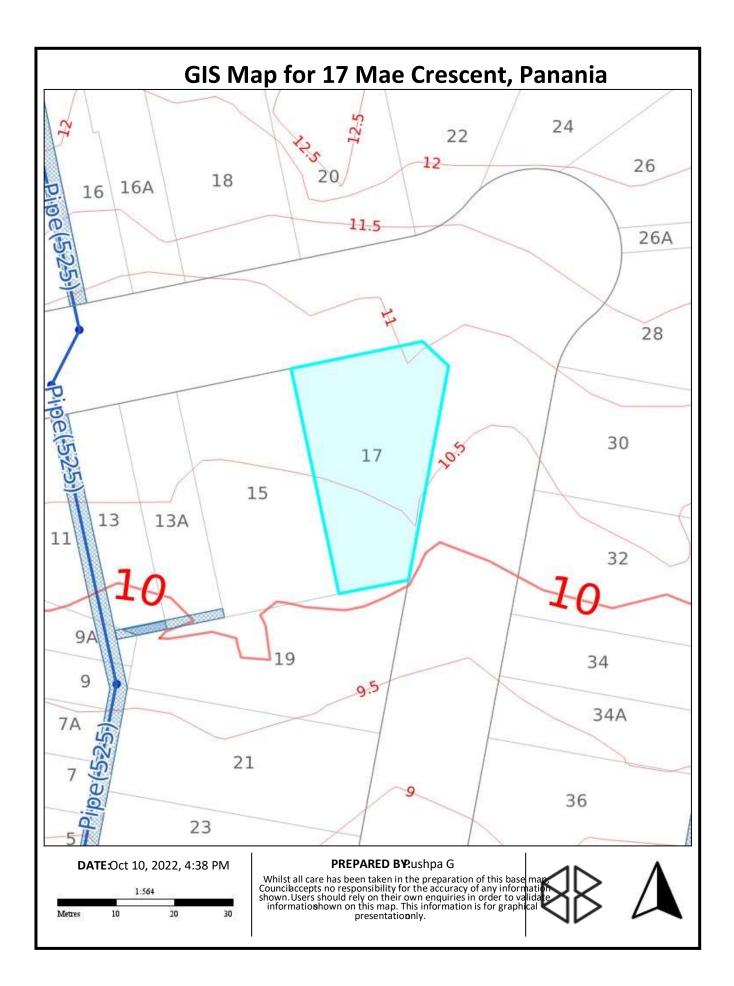
- ** Australian Height Datum
- *** Bankstown Council's *Development Engineering Standards* and *Bankstown's Development Control Plan 2015* is available from Council's Customer Service Centre.
- PMF Probable Maximum Flood

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Whilst all care has been taken in the preparation of this base ma Councilaccepts no responsibility for the accuracy of any informatic shown.Users should rely on their own enquiries in order to valida information hown on this map. This information is for graphical presentatioonly.

LEGEND LGA Boundaries
Canterbury Bankstown LGA Surrounding LGA's
Parcel Frontage
Parcel Frontage Parcel Boundary
Parcel Boundary Parcel Easements (Line)
Parcel Easements (Line) Parcel Easements (Polygon)
Parcel Easements (Polygon) Contours (Major 10m)
Contours (Major 10m) Contours (Intermediate 5m)
Contours (Intermediate 5m) Contours (Minor <5m)
Contours (Minor <5m) Drains
Drains Pits
Pits River HIGH
River HIGH River MEDUM
River MEDUM River LOW
River LOW