Design Flood Level Maps

- Sheet 010

Areas predicted to be inundated in
ARI 100 year flood
Inundated area regions (flood levels, metres AHD)

Flood level contour
(Metres AHD)

- 0.5 to 3.0
- 3.0 to 3.5
- 3.5 to 4.0
- 4.0 to 4.5
- 4.5 to 5.0
- 5.0 to 5.5
- 5.5 to 6.0
- 6.0 to 6.5
- 6.5 to 7.0
- 7.0 to 7.5
- 7.5 to 8.0
- 8.0 to 8.5
- 8.5 to 9.0
- 9.0 to 9.5
- > 9.5

Probable maximum flood (PMF)
Additional areas inundated by PMF

Area Behind Levee
Refer DCPA3 Table 2.1
for Design Flood Level

DISCLAIMER:
This map is based on the predictions of the "Tweed Valley Flood Study (update 2009)" and the "Coastal Creeks Flood Study 2009". The predictions made are only estimates for the area within the Model Boundary of the study. The predictions on the map may not be subject to flooding. The map applies to river flooding only and does not apply to local stormwater catchment flooding. The approximate extent of flood-prone areas has been based on current data available at the time of publication. The extent of flooding for individual properties can only be determined by a licensed surveyor. This map has been prepared using the best available data, computer modeling and mapping techniques. However, the accuracy of the study and map is not absolute and reflects only the accuracy of the data and the techniques used. Tweed Shire Council do not warrant that this map is definitive and no reliance should be placed on information provided herein.

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Projection: GDA 1994
MGA Zone 56

CADASTRE: Cadastre 07/09/2010

Scale : 1:20,000
Sheet : A3