

J:\Jobs\112034\ArcView\ArcMaps\DraftReport Eurobodalla\Appendix G\FigureG01_Kianga Results Layout.mxd

FIGURE G1
KIANGA CATCHMENT
RESULTS LAYOUT

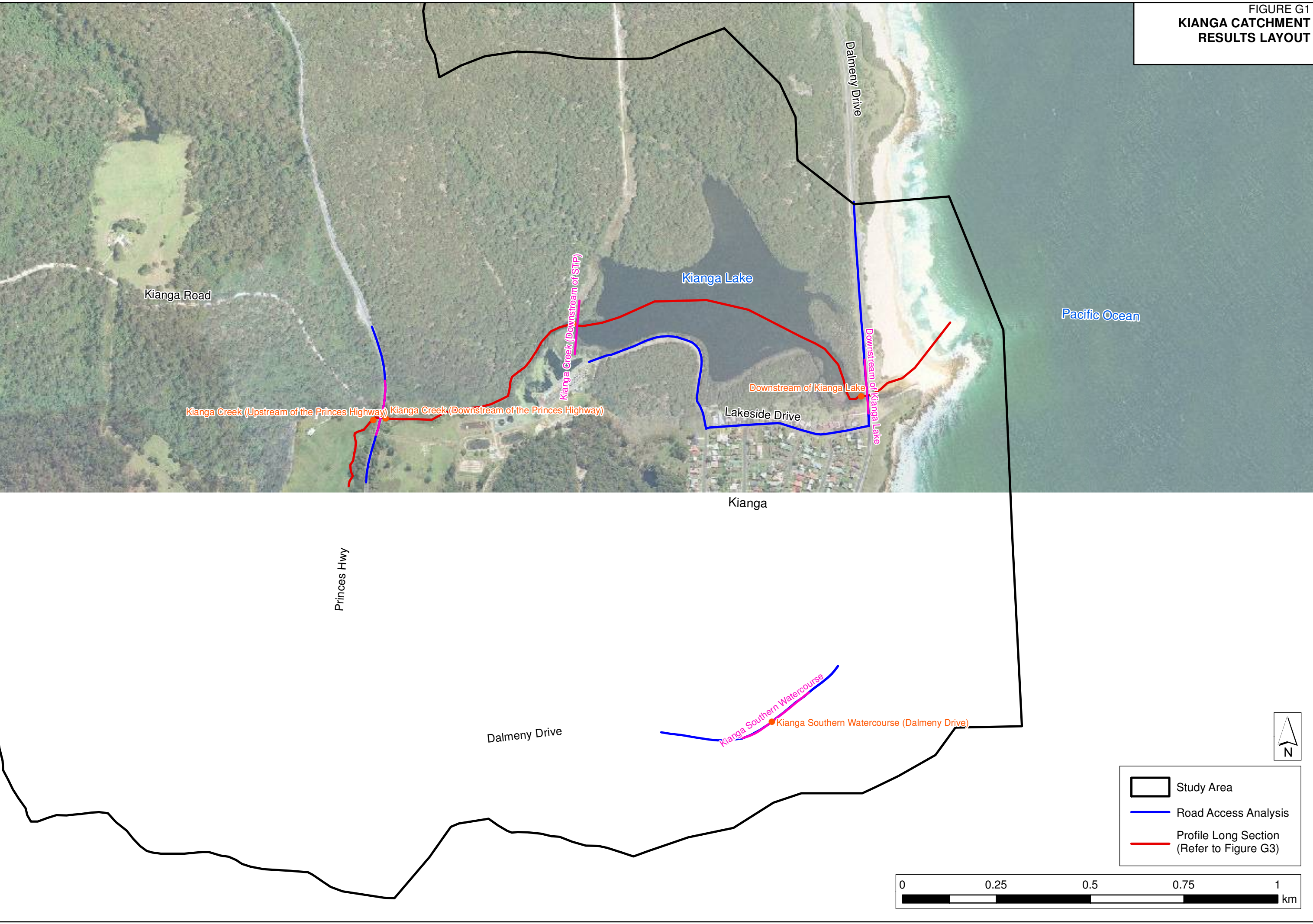


FIGURE G2
KIANGA CATCHMENT
PEAK FLOOD LEVEL PROFILES
TIDAL EVENTS

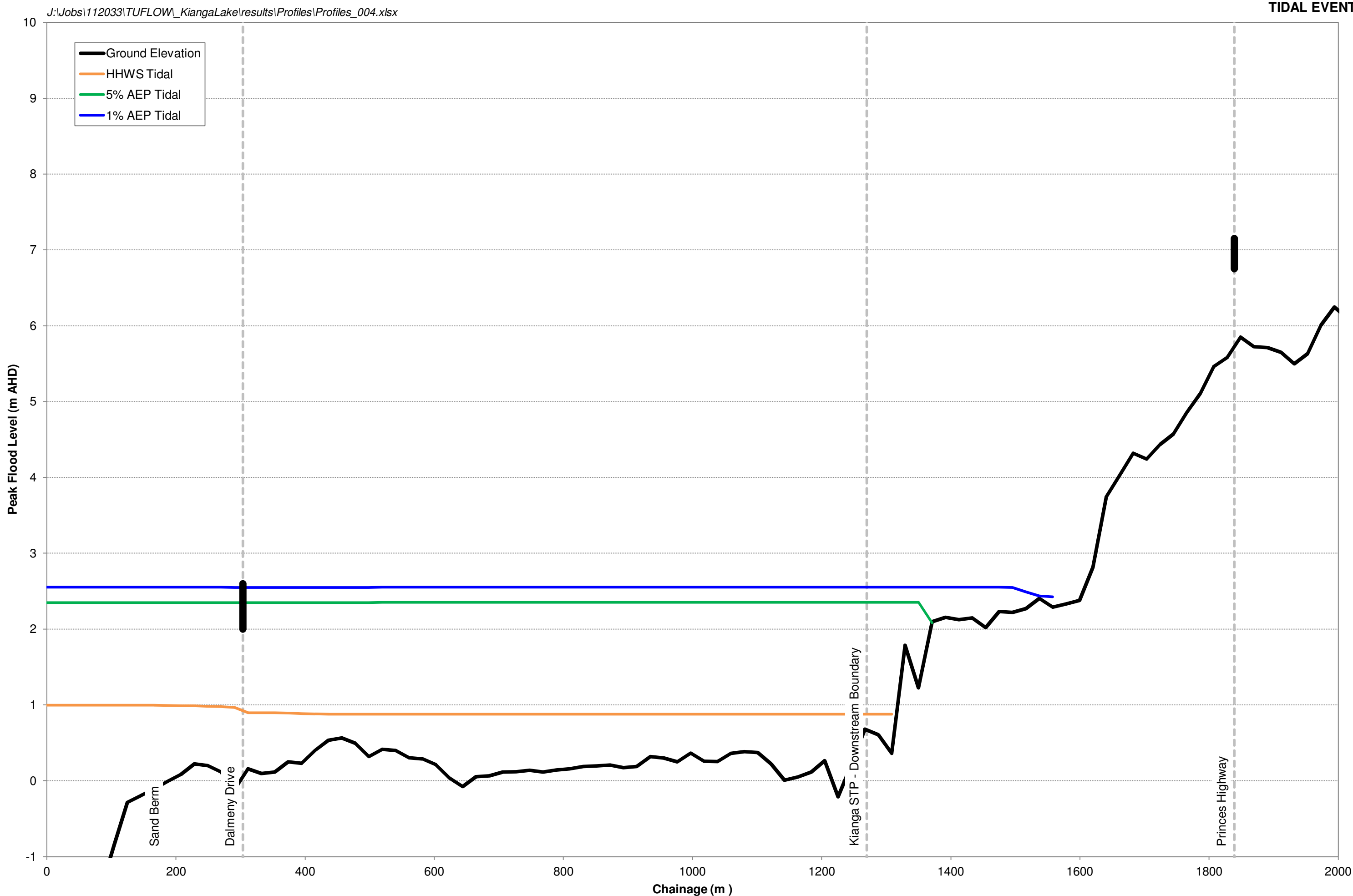
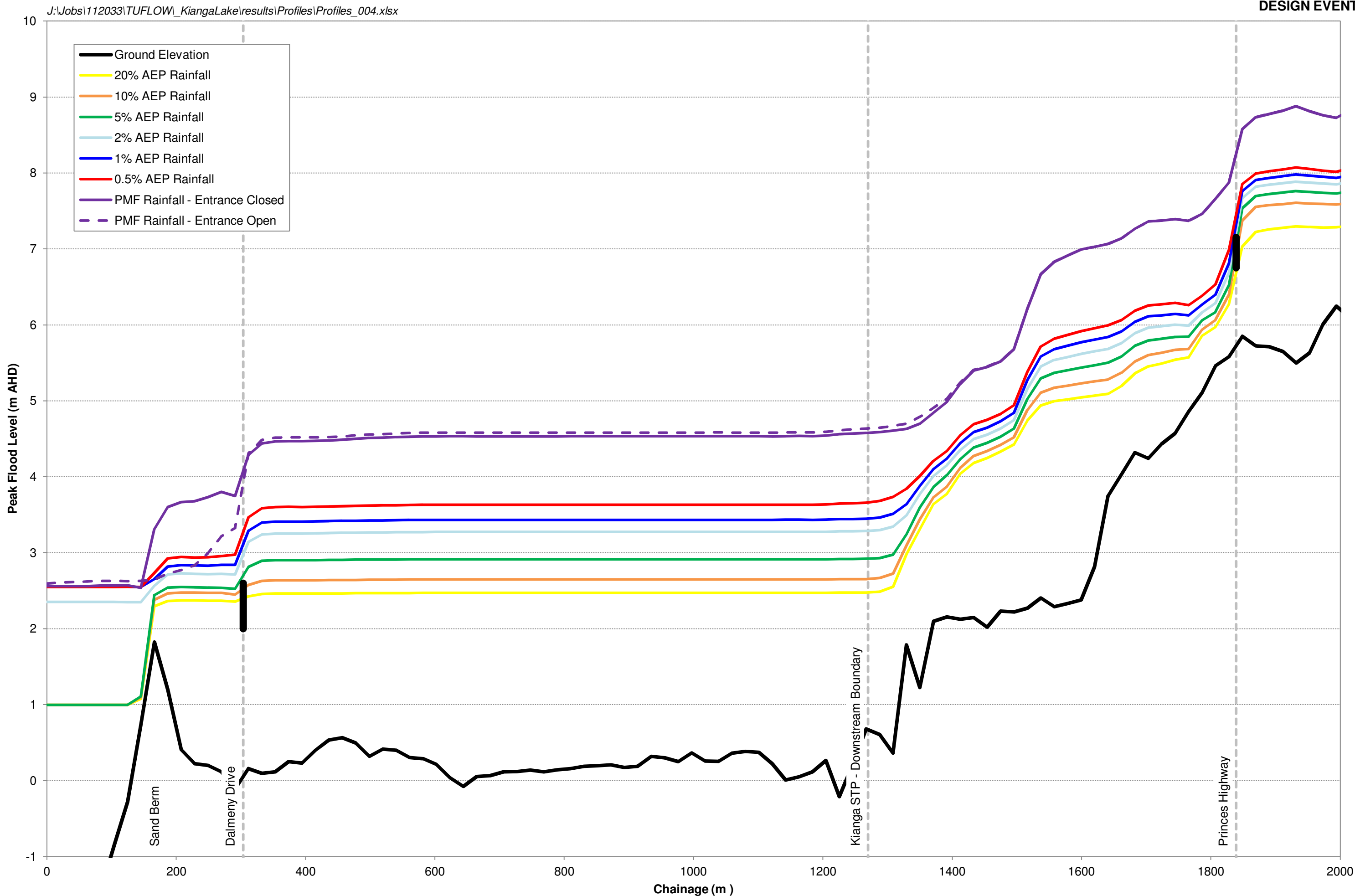
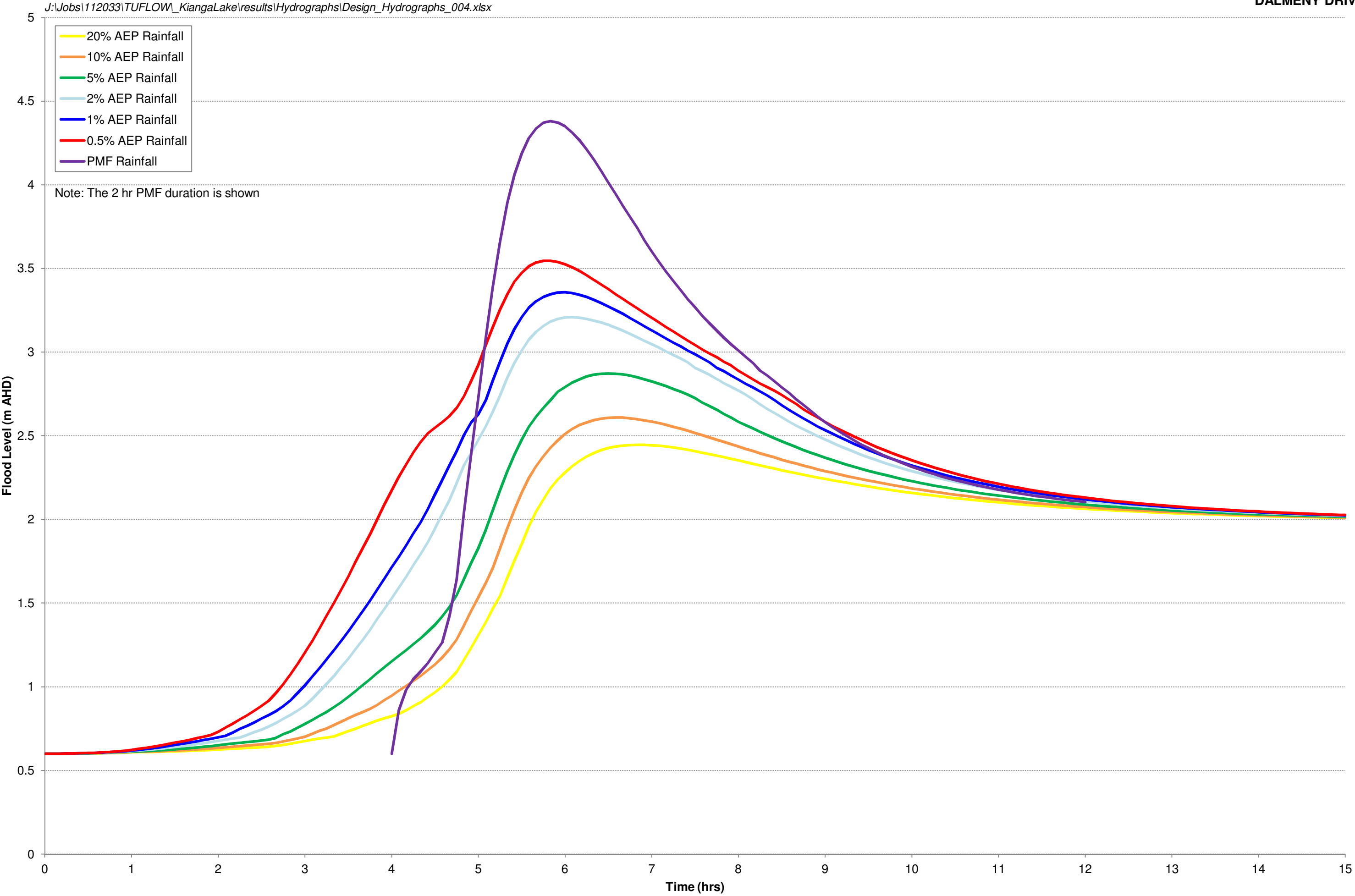


FIGURE G3
KIANGA CATCHMENT
PEAK FLOOD LEVEL PROFILES
DESIGN EVENTS





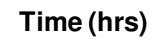


FIGURE G5
KIANGA CATCHMENT
PEAK FLOOD DEPTH AND
FLOOD LEVEL CONTOURS
20% AEP EVENT

J:\Jobs\112034\Arc View\ArcMaps\DraftReport_Eurobodalla\Appendix G\FigureG05 Kianga Peak Flood Depth 005yARL.mxd

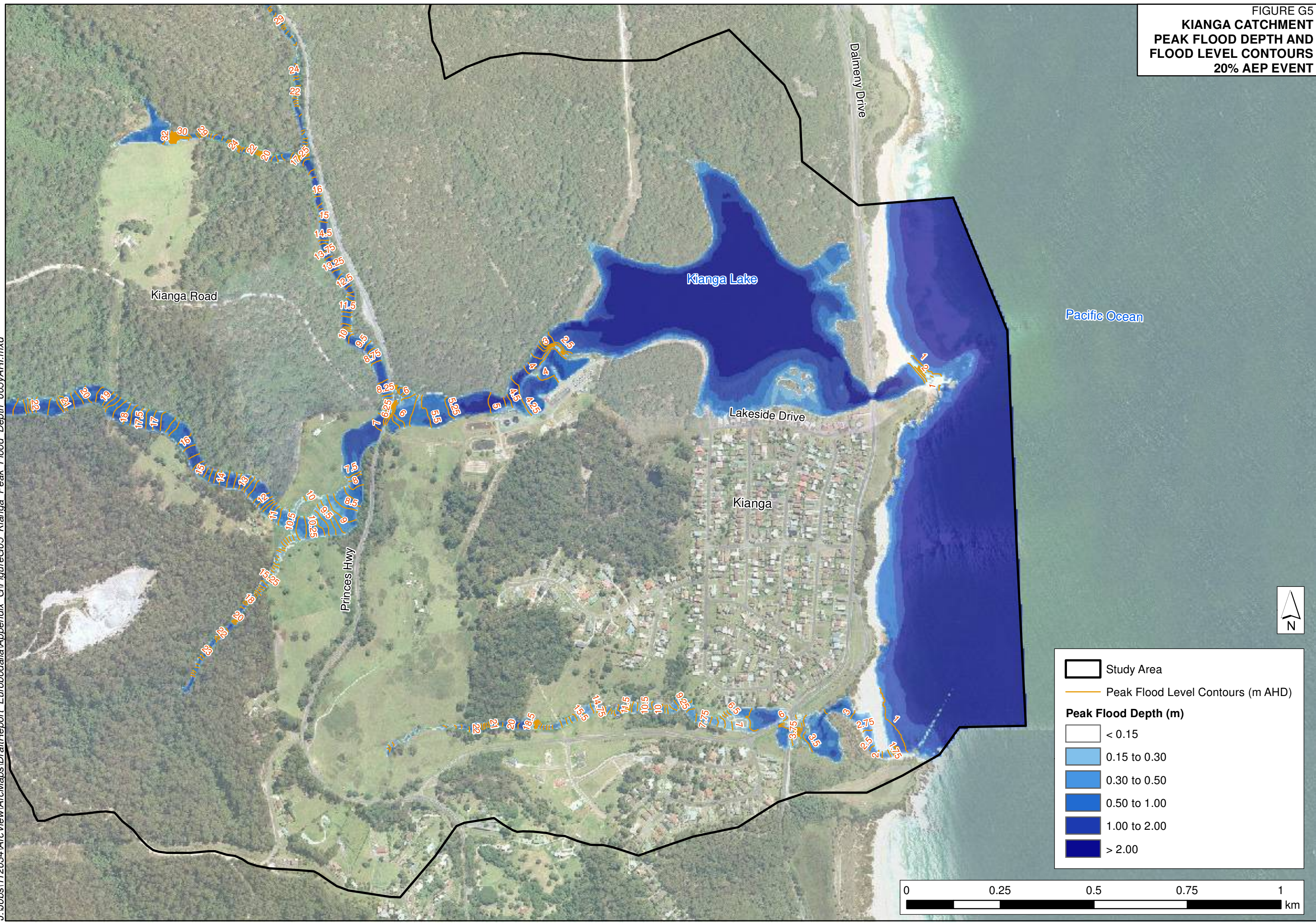


FIGURE G6
KIANGA CATCHMENT
PEAK FLOOD DEPTH AND
FLOOD LEVEL CONTOURS
10% AEP EVENT

J:\Jobs\112034\ArcView\ArcMaps\DraftReport_Eurobodalla\Appendix G\FigureG06 Kianga Peak Flood Depth 010\ARI.mxd

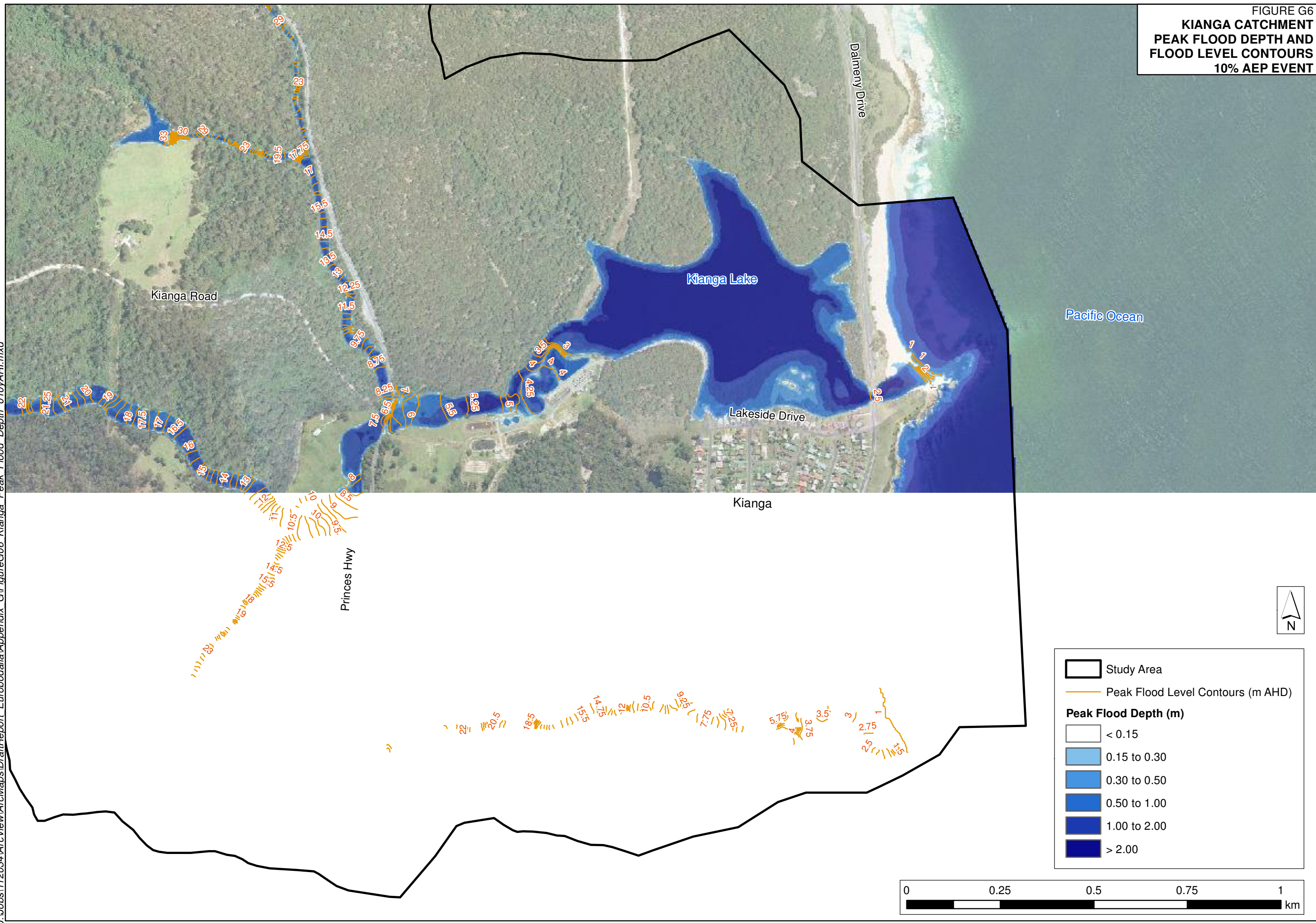


FIGURE G7
KIANGA CATCHMENT
PEAK FLOOD DEPTH AND
FLOOD LEVEL CONTOURS
5% AEP EVENT

J:\Jobs\112034\Arc View\ArcMaps\DraftReport_Eurobodalla\Appendix G\FigureG07_Kianga_Peak_Flood_Depth_020yARL.mxd

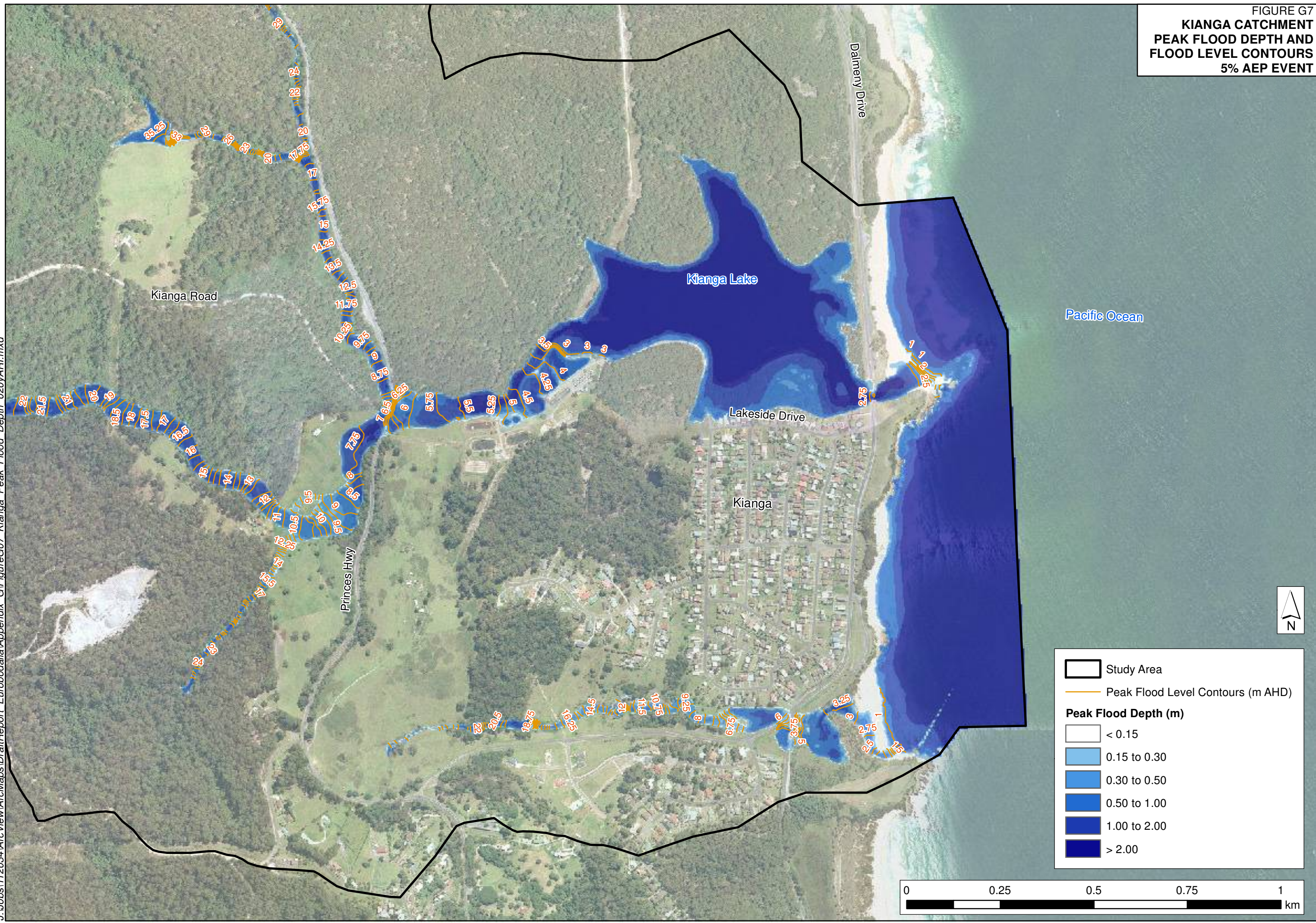


FIGURE G8
KIANGA CATCHMENT
PEAK FLOOD DEPTH AND
FLOOD LEVEL CONTOURS
2% AEP EVENT

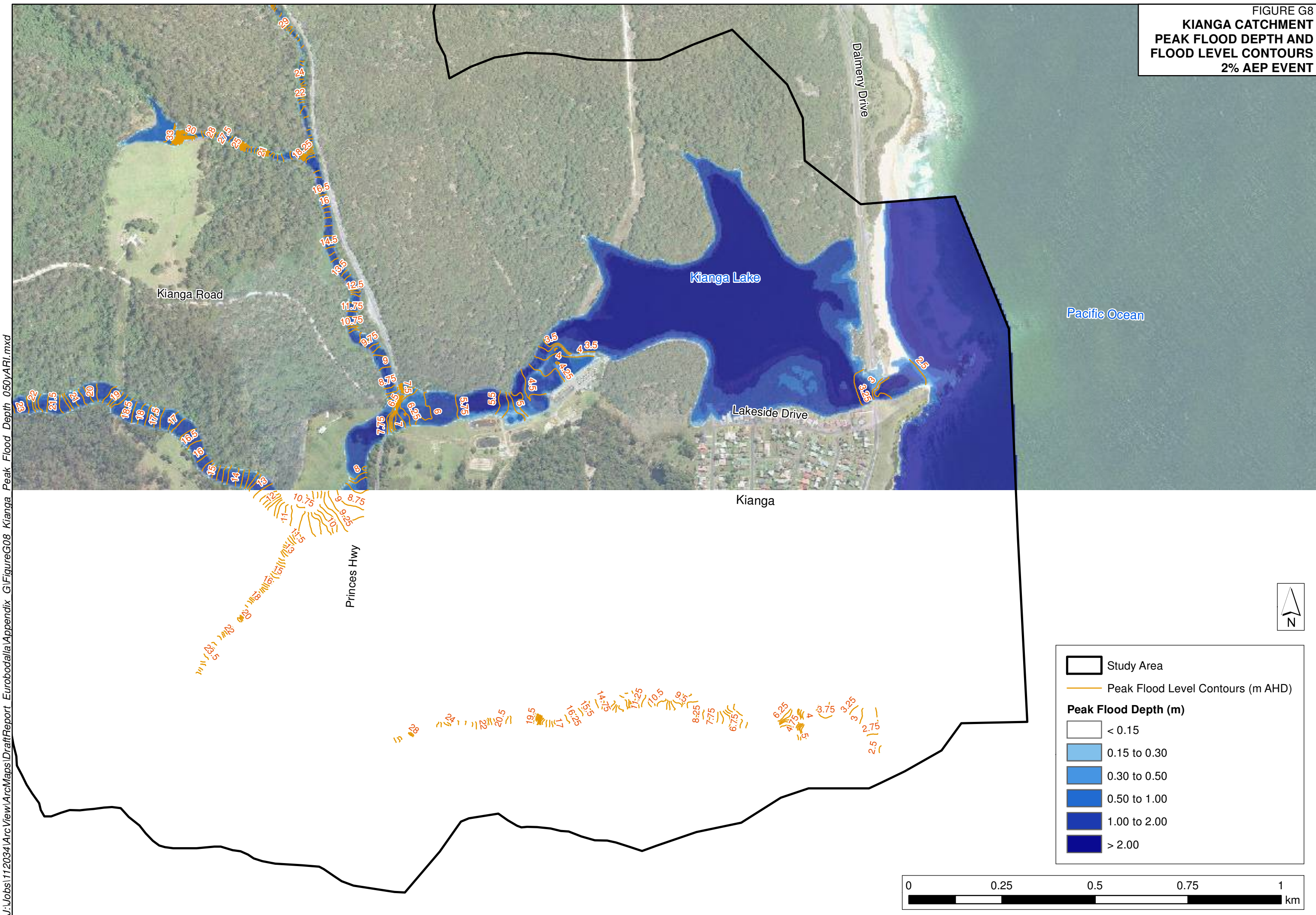
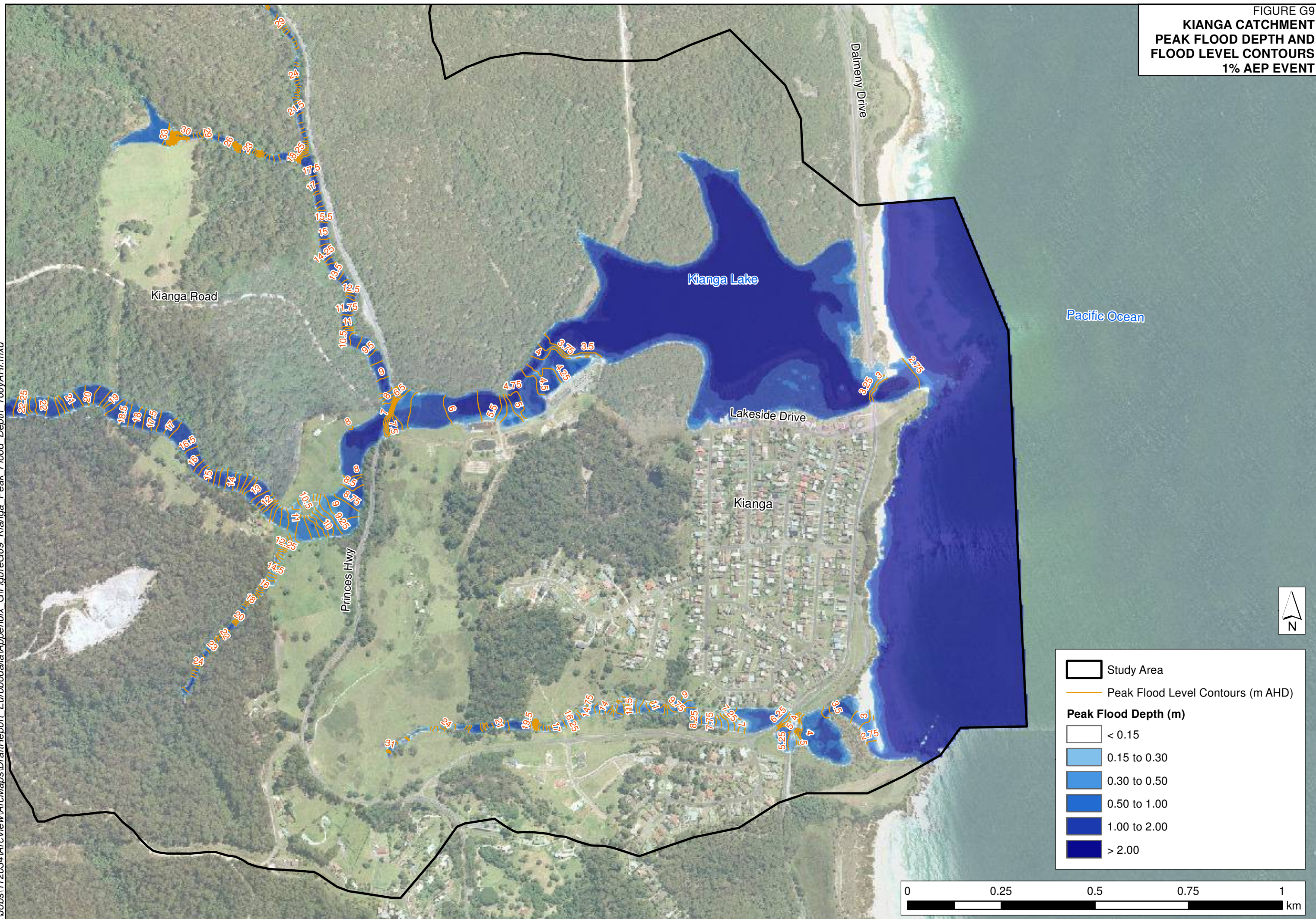


FIGURE G9
KIANGA CATCHMENT
PEAK FLOOD DEPTH AND
FLOOD LEVEL CONTOURS
1% AEP EVENT

J:\Jobs\112034\ArcView\ArcMaps\Drat\Report_Eurobodalla\Appendix_G\FigureG09_Kianga_Peak_Flood_Depth_100YARI.mxd



J:\Jobs\112034\ArcView\ArcMaps\DraftReport Eurobodalla\Appendix G\FigureG10 Kianga Peak Flood Depth 200yARL.mxd

FIGURE G10
KIANGA CATCHMENT
PEAK FLOOD DEPTH AND
FLOOD LEVEL CONTOURS
0.5% AEP EVENT

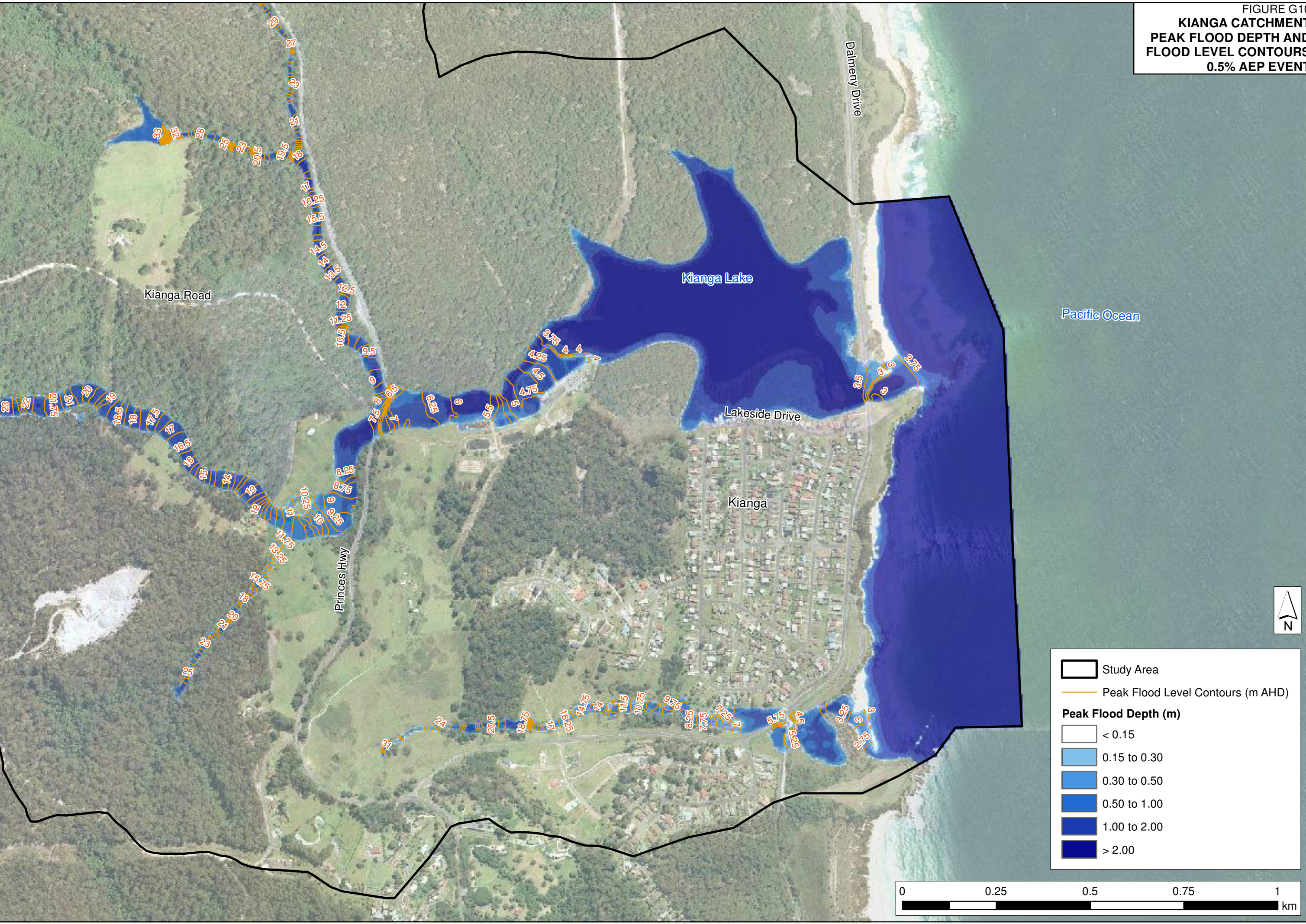
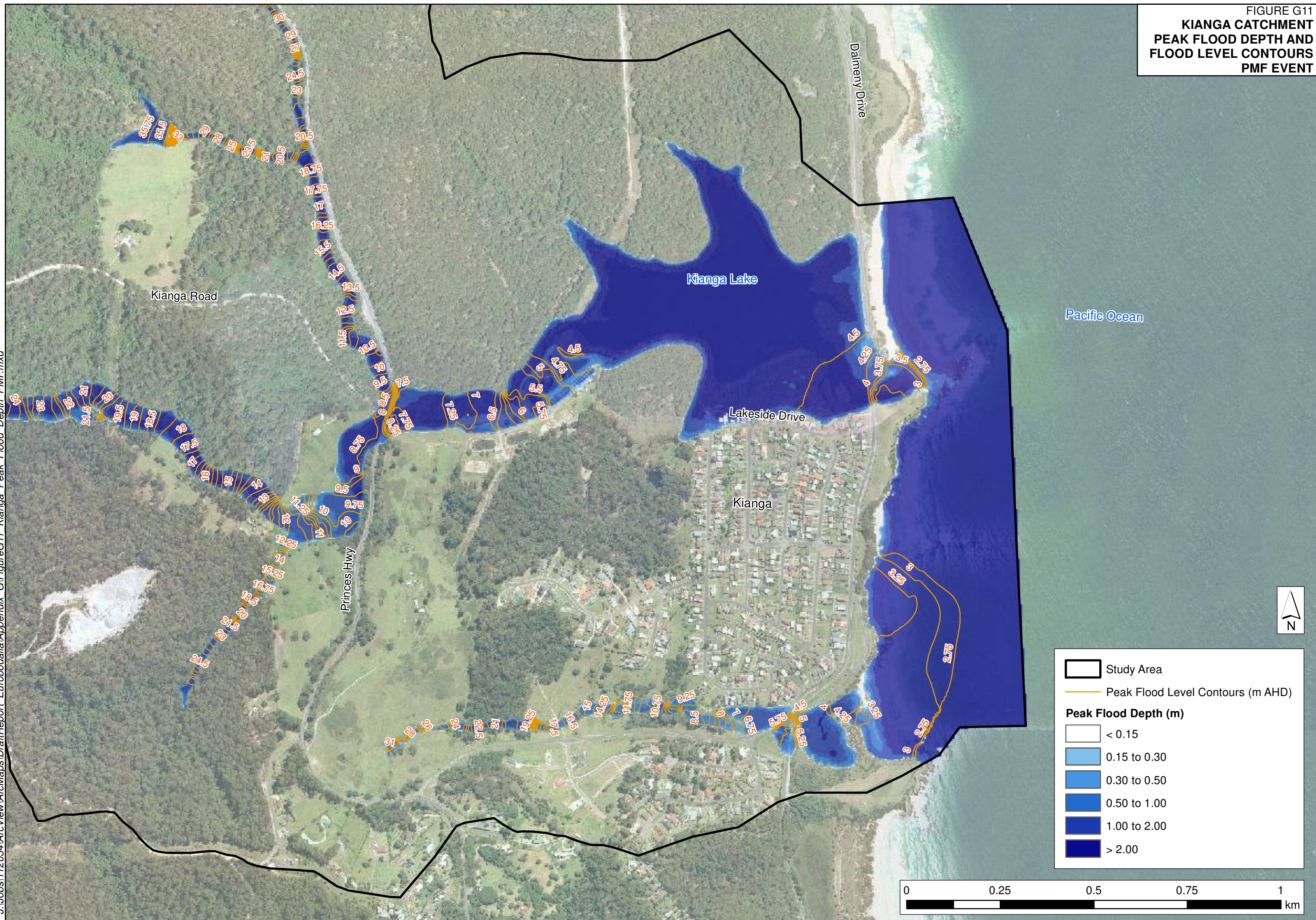


FIGURE G11
KIANGA CATCHMENT
PEAK FLOOD DEPTH AND
FLOOD LEVEL CONTOURS
PMF EVENT

J:\Jobs\112034\ArcView\ArcMaps\DraftReport Eurobodalla\Appendix G\FigureG11 Kianga Peak Flood Depth PMF.mxd



J:\Jobs\112034\ArcView\ArcMaps\DraftReport Eurobodalla\Appendix G\FigureG12 Kianga Provisional Hazard Categorisation 020yARL.mxd

FIGURE G12
KIANGA CATCHMENT
PROVISIONAL HYDRAULIC HAZARD CATEGORISATION
5% AEP EVENT

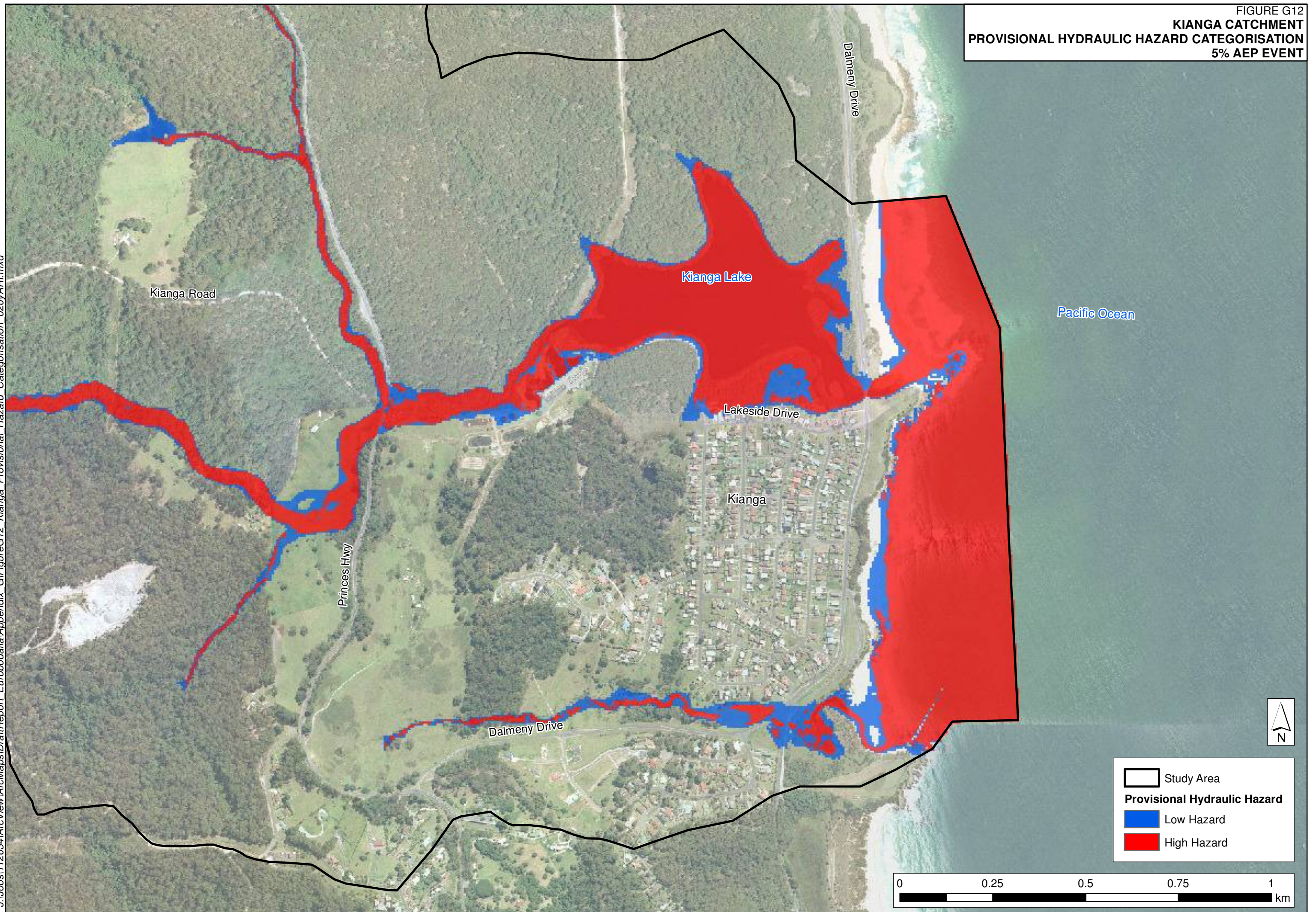


FIGURE G13
KIANGA CATCHMENT
PROVISIONAL HYDRAULIC HAZARD CATEGORISATION
1% AEP EVENT

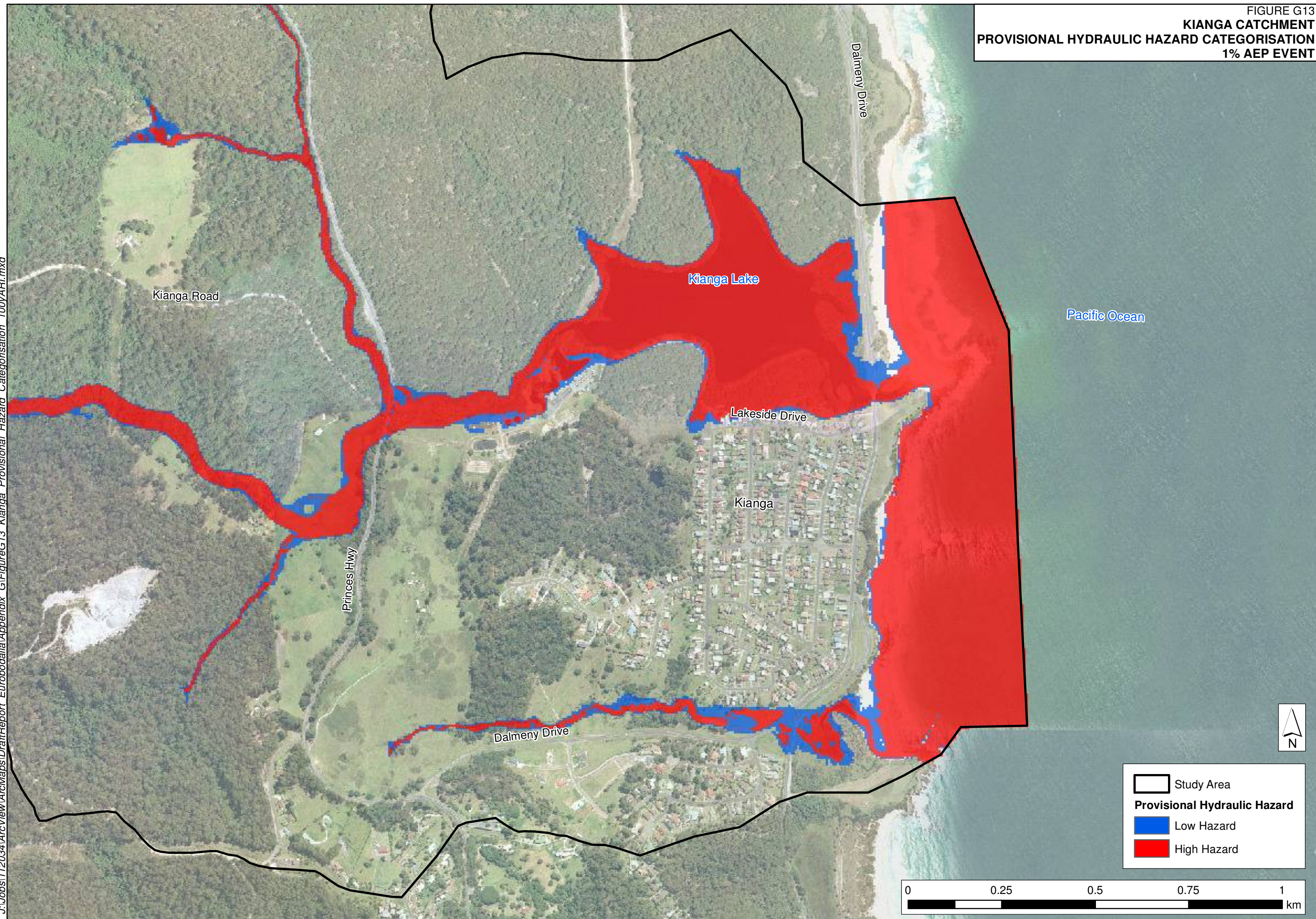


FIGURE G14
KIANGA CATCHMENT
PROVISIONAL HYDRAULIC HAZARD CATEGORISATION
PMF EVENT

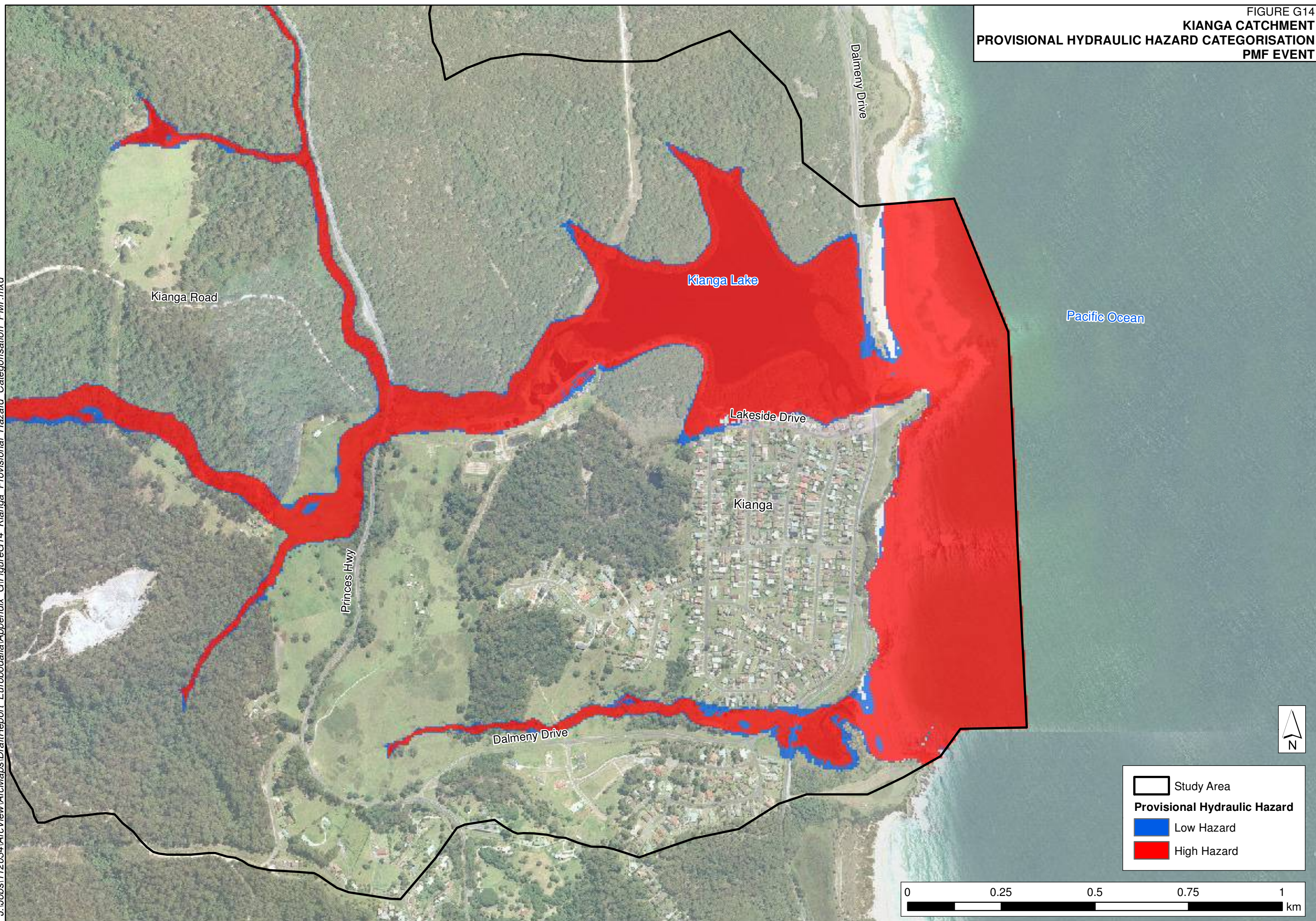


FIGURE G15
KIANGA CATCHMENT
HYDRAULIC CATEGORISATION
5% AEP EVENT

J:\Jobs\112034\ArcView\ArcMaps\DraftReport Eurobodalla\Appendix G\FigureG15 Kianga Hydraulic Categorisation 020\ARI.mxd

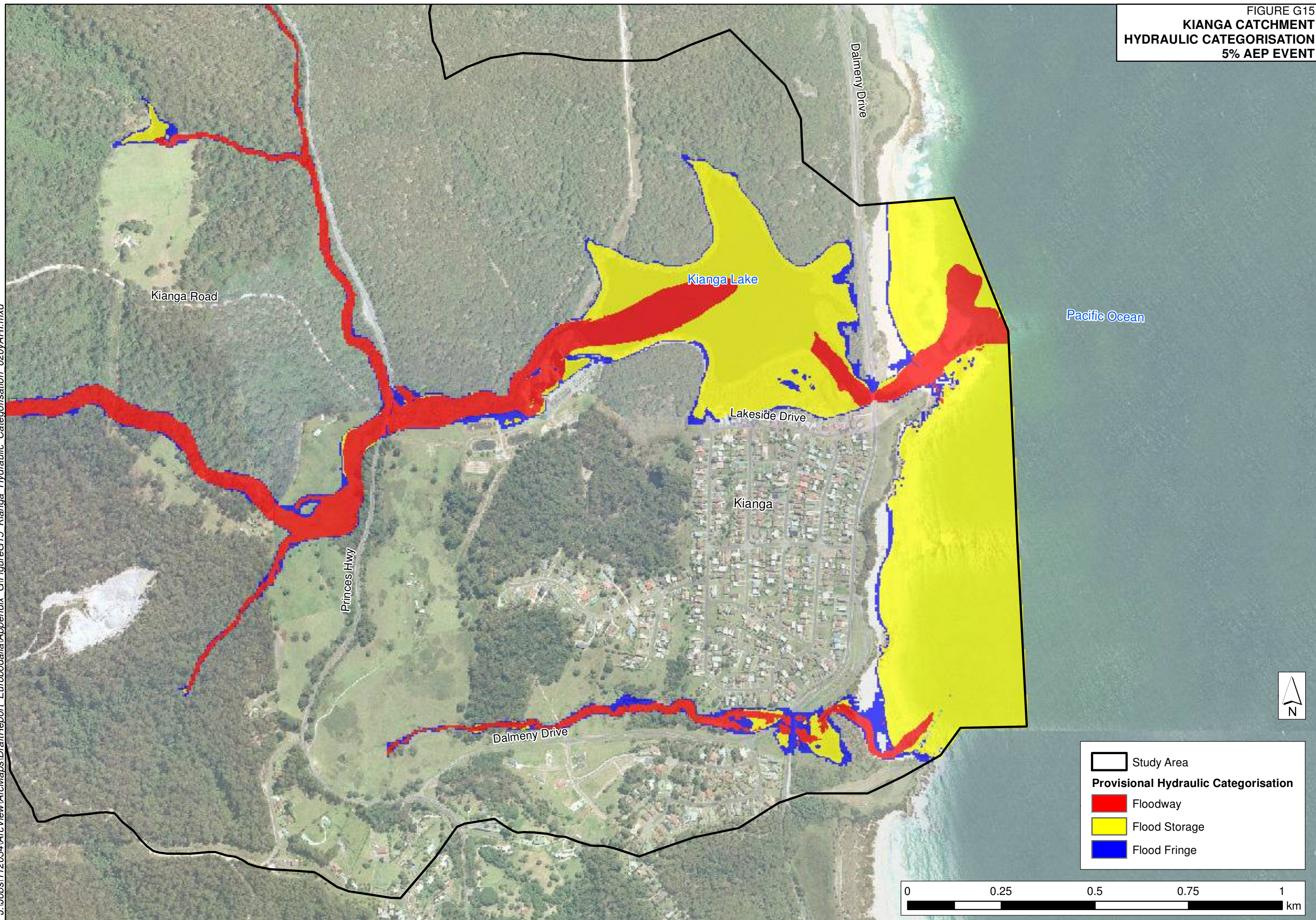


FIGURE G16
KIANGA CATCHMENT
HYDRAULIC CATEGORISATION
1% AEP EVENT

J:\Jobs\112034\ArcView\ArcMaps\DraftReport Eurobodalla\Appendix G\FigureG16 Kianga Hydraulic Categorisation 100vARI.mxd

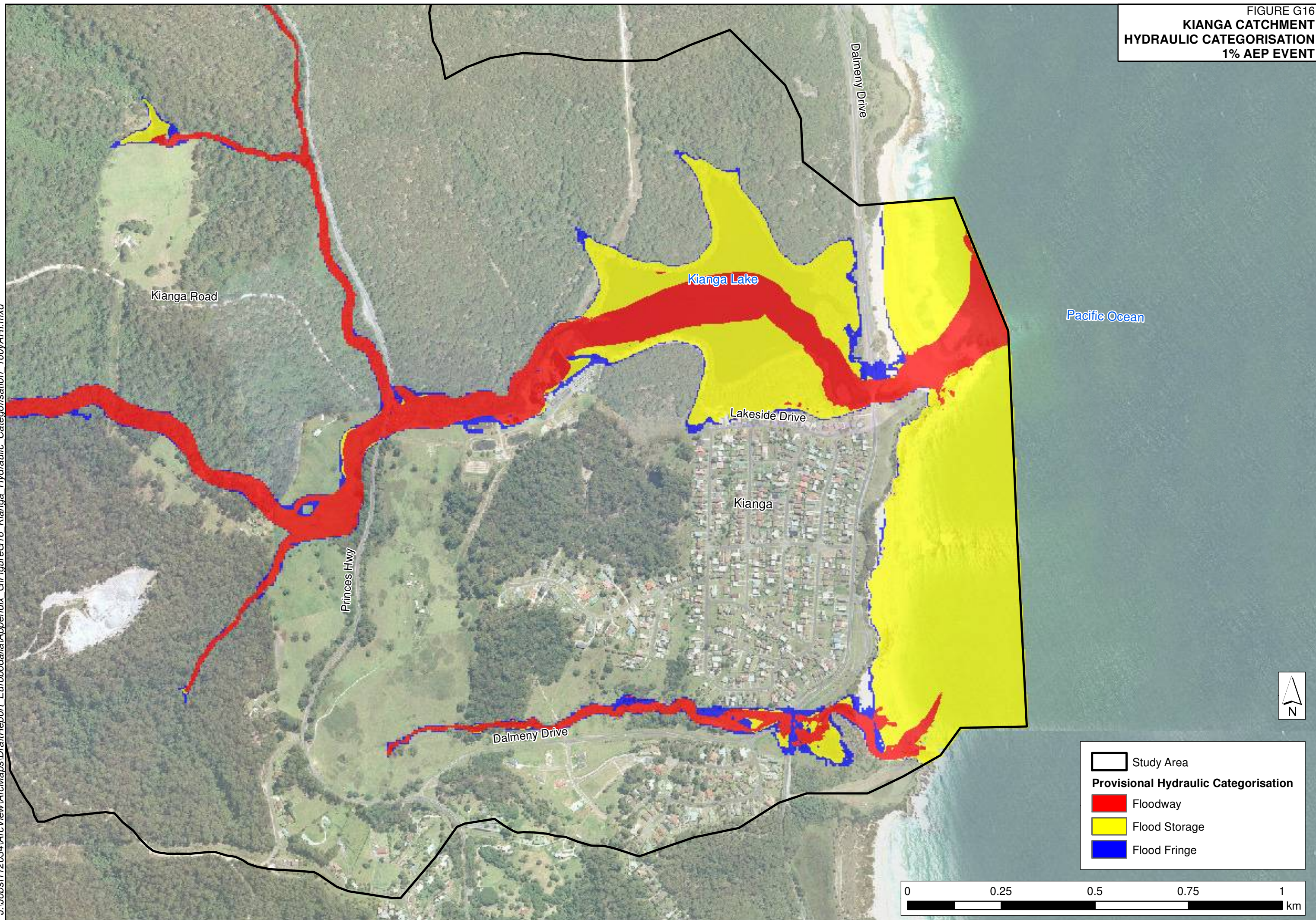


FIGURE G17
KIANGA CATCHMENT
HYDRAULIC CATEGORISATION
PMF EVENT

J:\Jobs\112034\ArcView\ArcMaps\DraftReport Eurobodalla\Appendix G\FigureG17 Kianga Hydraulic Categorisation PMF.mxd

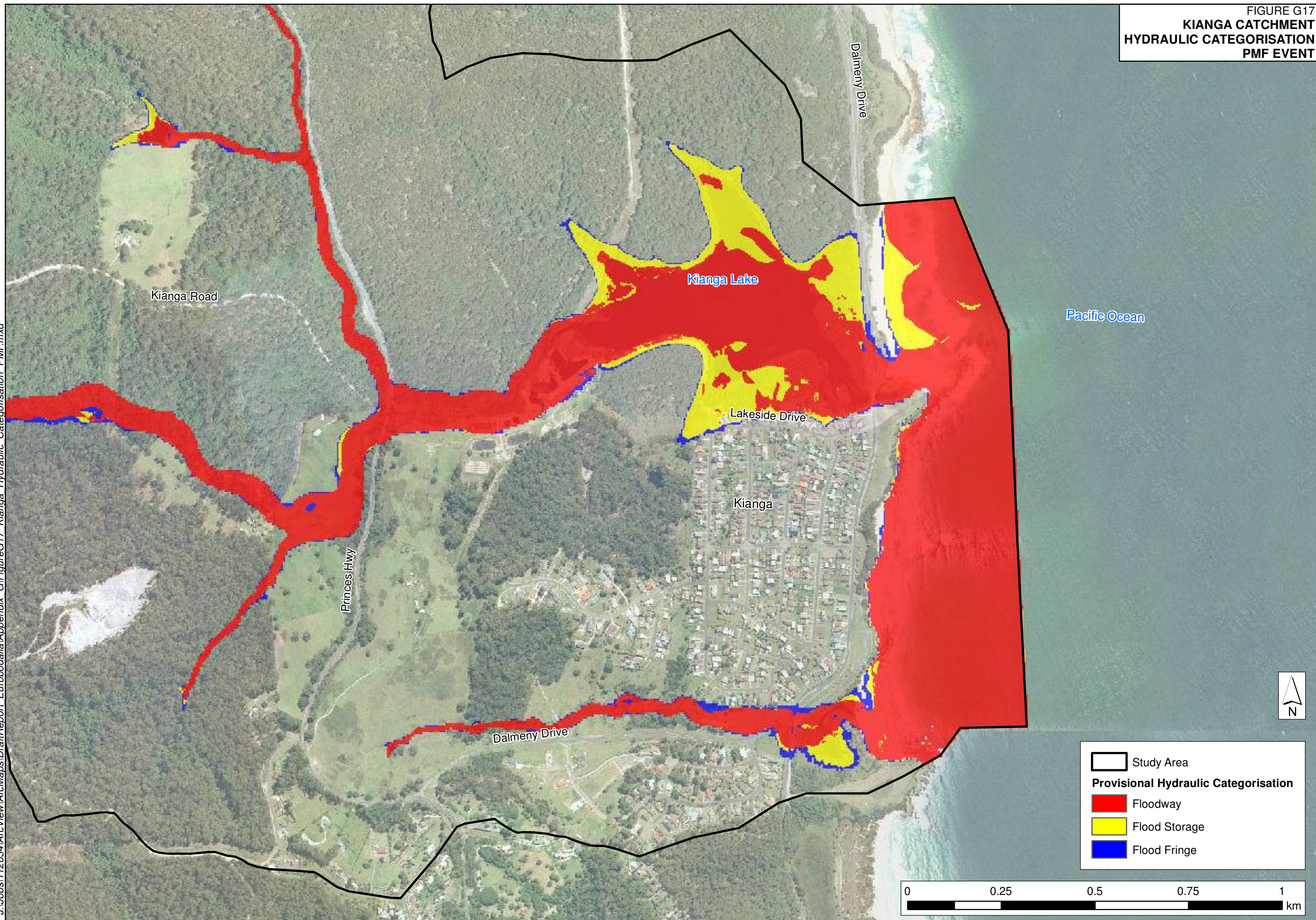


FIGURE G19
KIANGA CATCHMENT
PEAK FLOOD LEVEL
2070 SEA LEVEL RISE

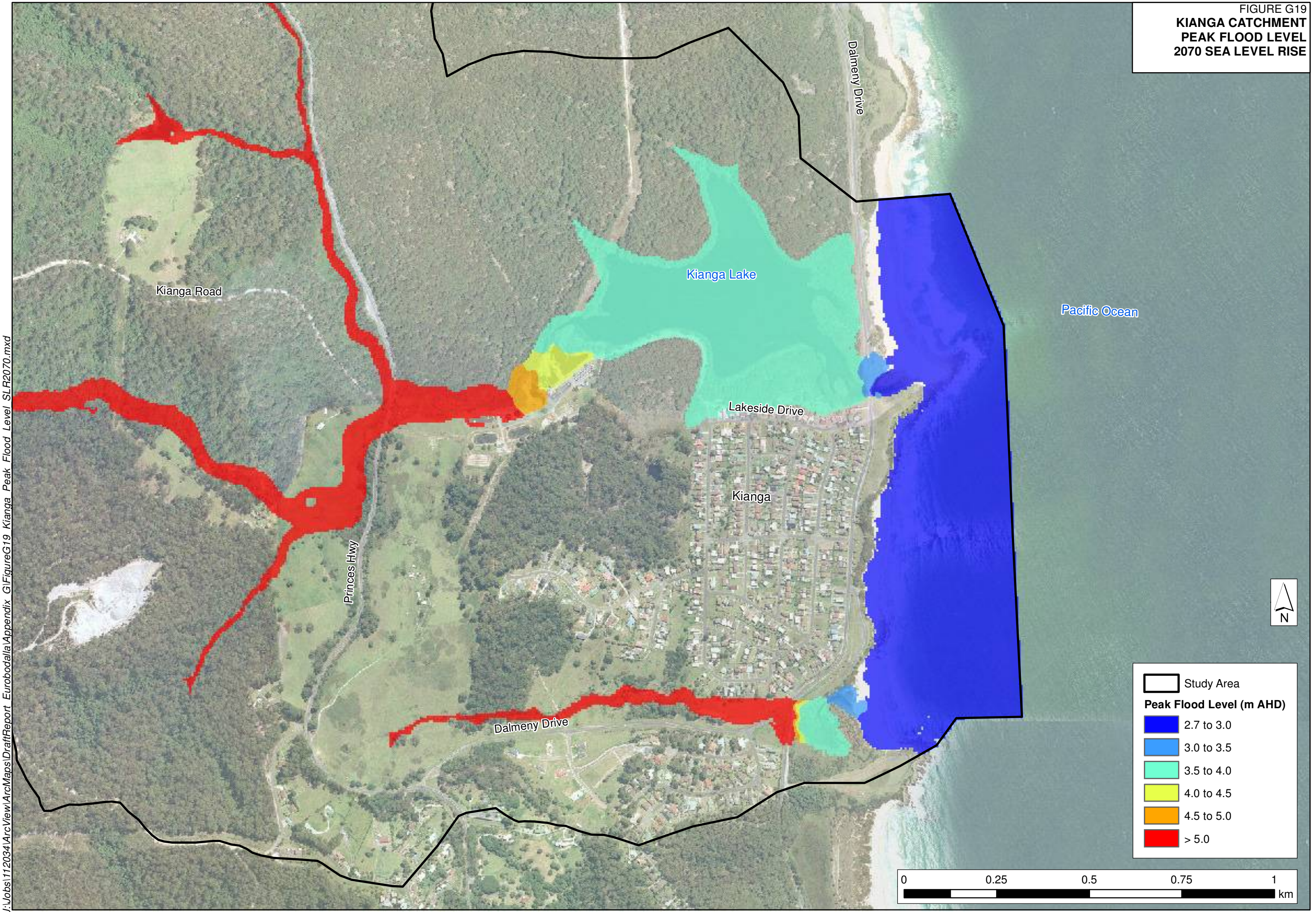


FIGURE G20
KIANGA CATCHMENT
PEAK FLOOD LEVEL
2100 SEA LEVEL RISE

