

TUFLOW 2D Model Boundary

Study Area

Buildings Nulled out

Buildings (High Roughness)

Creek Breaklines

Downstream Boundaries

Flood Depth (mAHD)

0.10 - 0.30

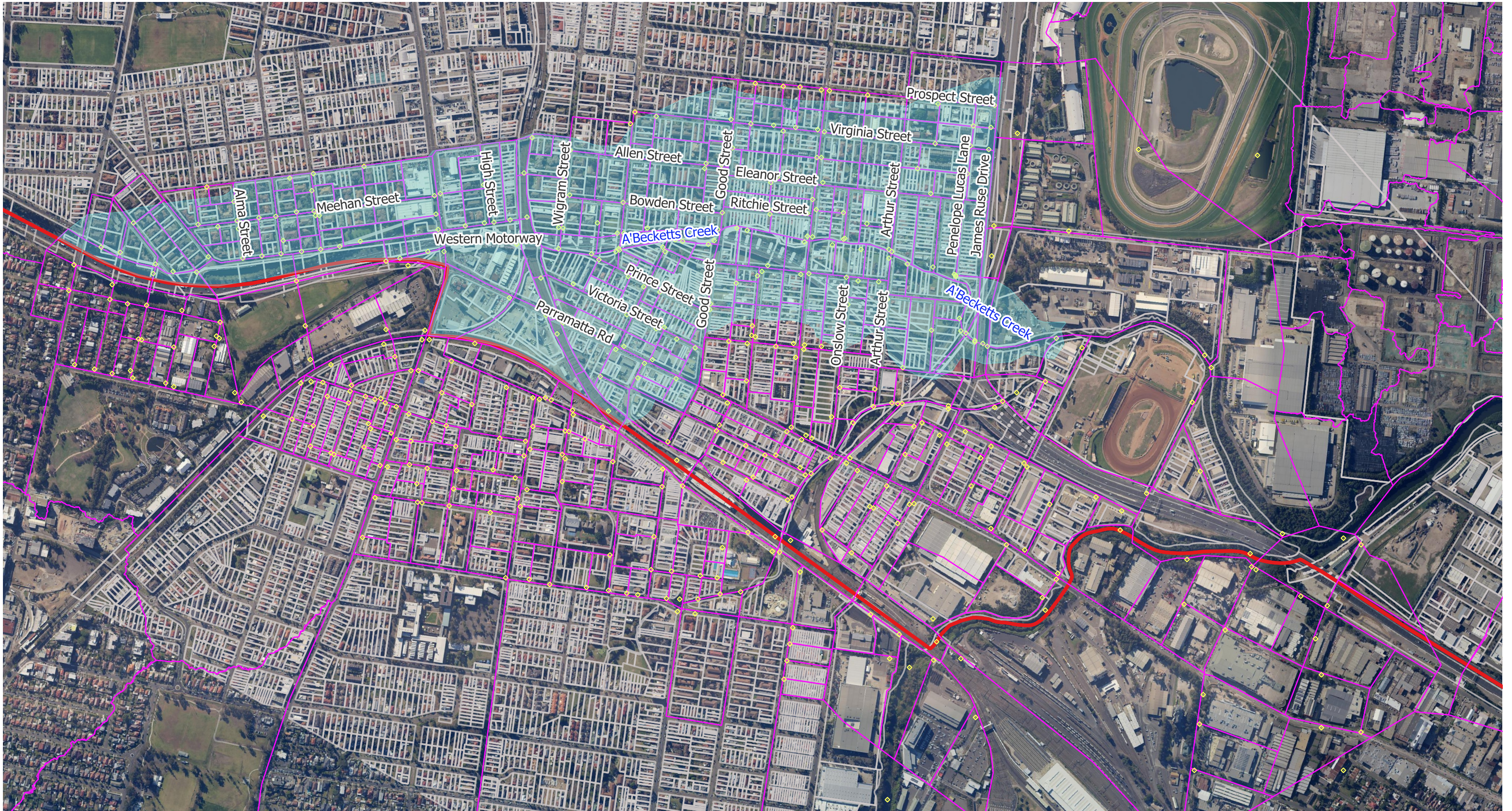
0.30 - 0.50

0.50 - 1.00






> 1.00

Note: Depths less than 0.1m not shown on the map

TITLE: Flood Depth 1% AEP ROG Model		
PROJECT: A'Becketts Creek Flood Study and Floodplain Risk Management Study and Plan		
PROJECT No. 210025		
DATE: 03-2023	SCALE: 1:35,000	FIGURE No. 14



Legend

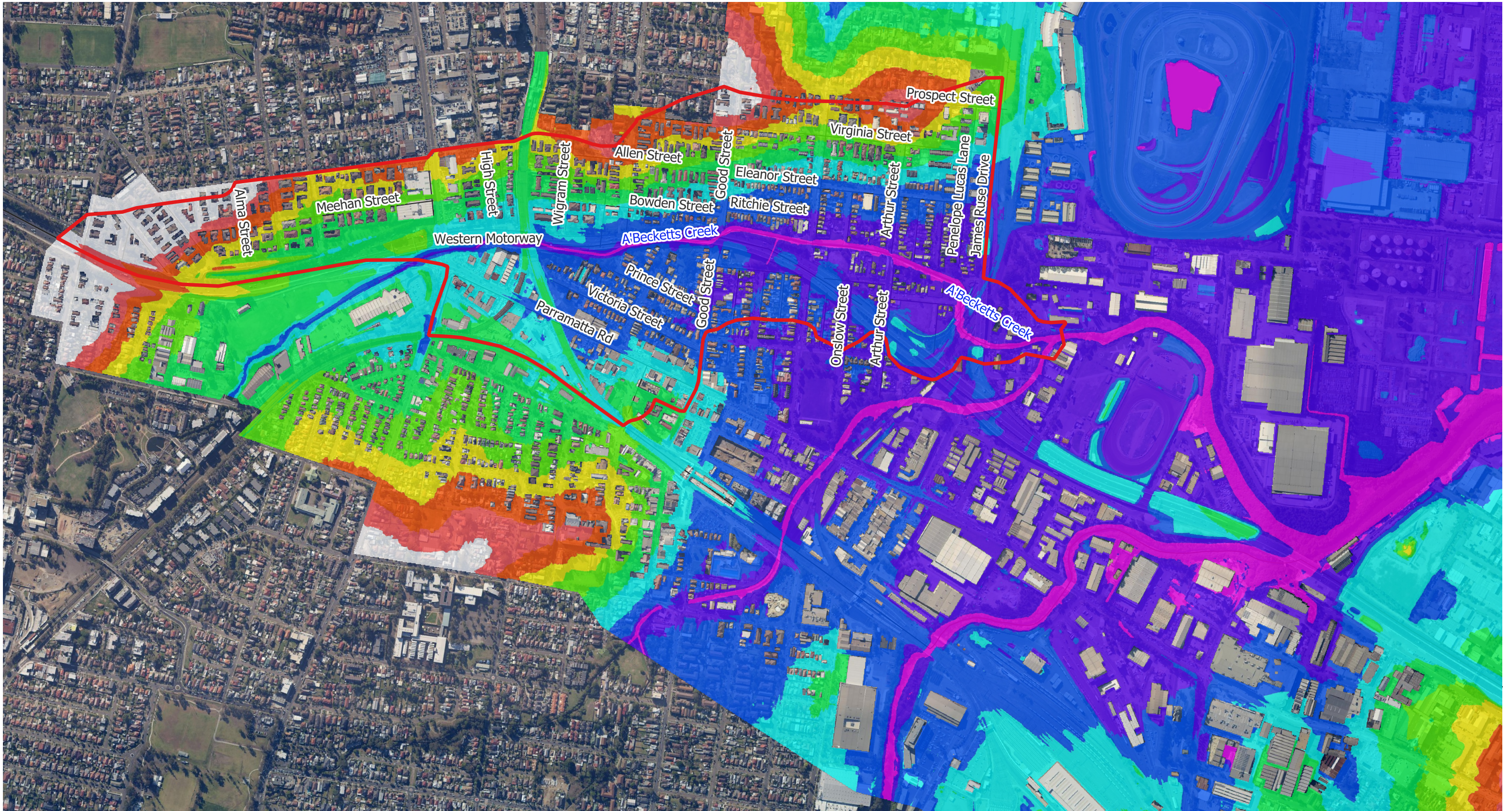
-  Inflow Locations
-  Sub-catchments
-  Study Area
-  LGA Boundary
-  Cadastre



0 200 400 600 800 metres



TITLE: Sub-catchments and Inflow Locations	PROJECT: A'Becketts Creek Flood Study and Floodplain Risk Management Study and Plan	PROJECT No. 210025	DATE: 07-2023	SCALE: 1:10,000	FIGURE No. 15
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<div><div>Ground Level (m AHD)</div><div><div><div>15 - 18</div><div><= 3</div><div>3 - 6</div><div>6 - 9</div><div>9 - 12</div><div>12 - 15</div></div><div><div>18 - 21</div><div>21 - 24</div><div>24 - 27</div><div>> 27</div></div></div><div><div><div></div><div>Study Area</div></div><div><div></div><div>Council LGA</div></div></div><div><div><div>N</div><div>W</div><div>S</div><div>E</div></div><div><div>0</div><div>200</div><div>400</div><div>600</div><div>800 metres</div></div></div><div><div><div>grc</div><div>HYDRO</div></div></div></div>						TITLE: Ground and bathymetry surface used in TUFLOW model		PROJECT: A'Becketts Creek Flood Study and Floodplain Risk Management Study and Plan		PROJECT No. 210025		DATE: 07-2023		SCALE: 1:10,000		FIGURE No. 16	
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