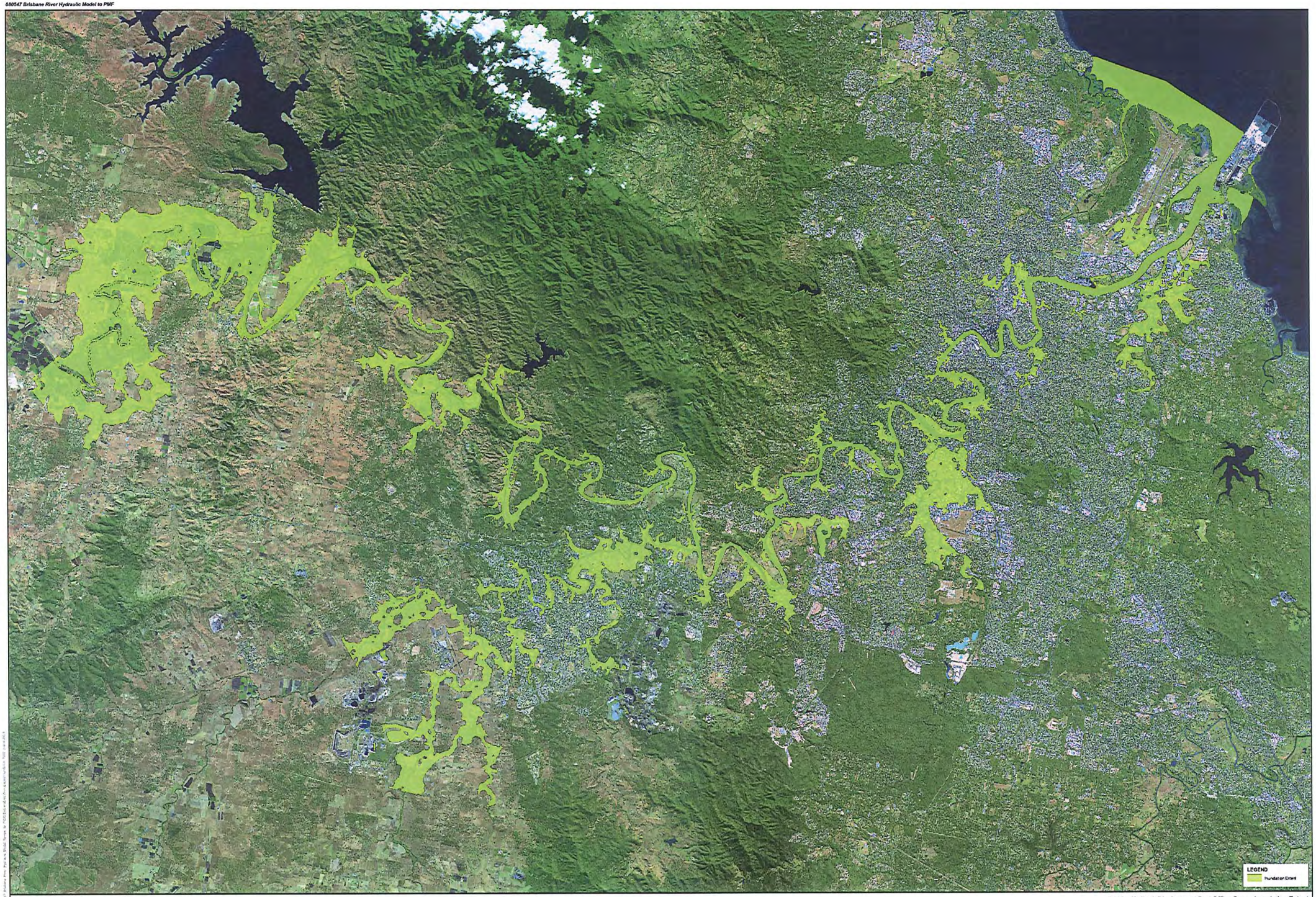
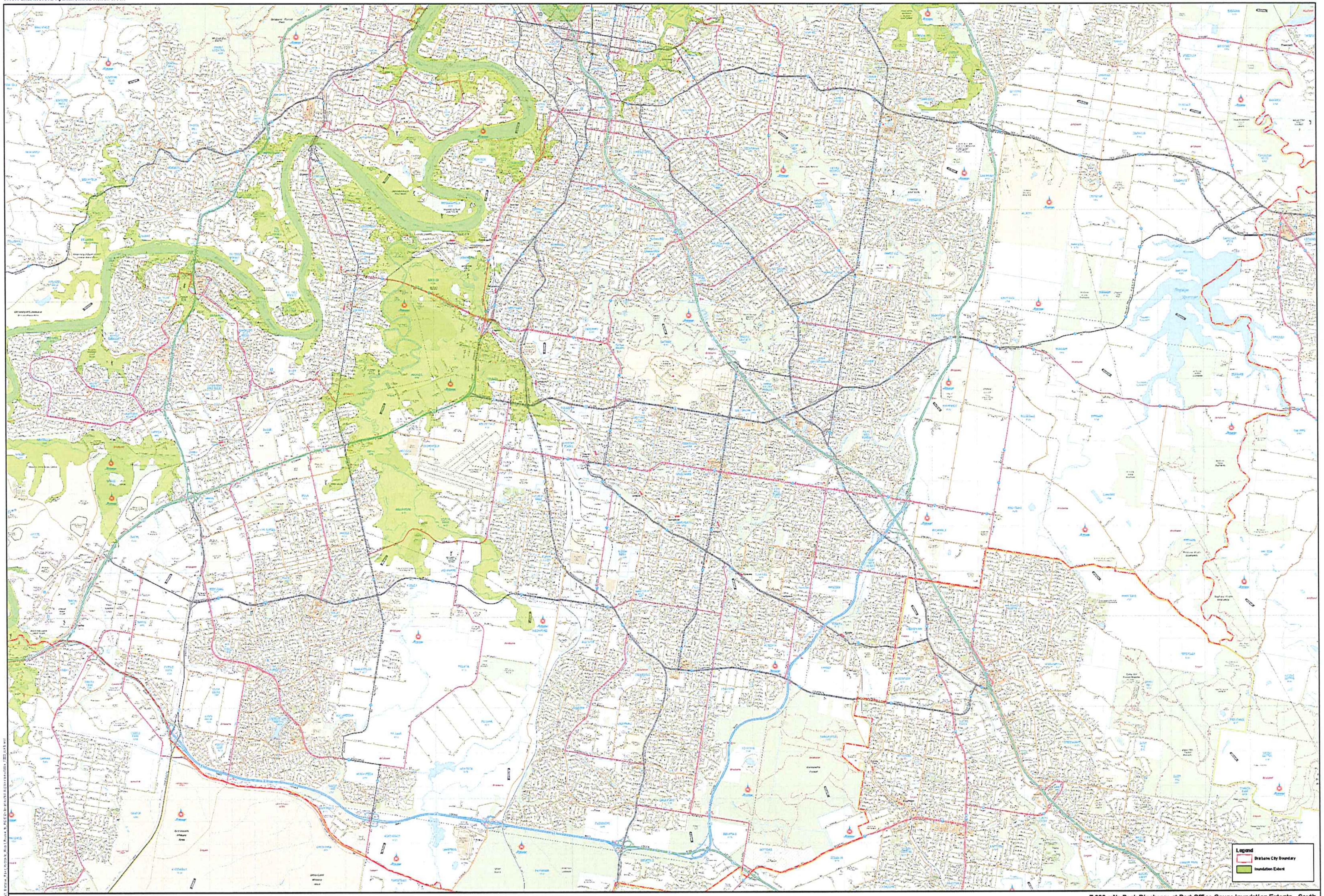


7,000 m³/s Peak Discharge at Port Office Gauge Inundation Extents

Figure 113

7,000 m³/s Peak Discharge at Port Office Gauge Inundation Extents - West

Figure 114

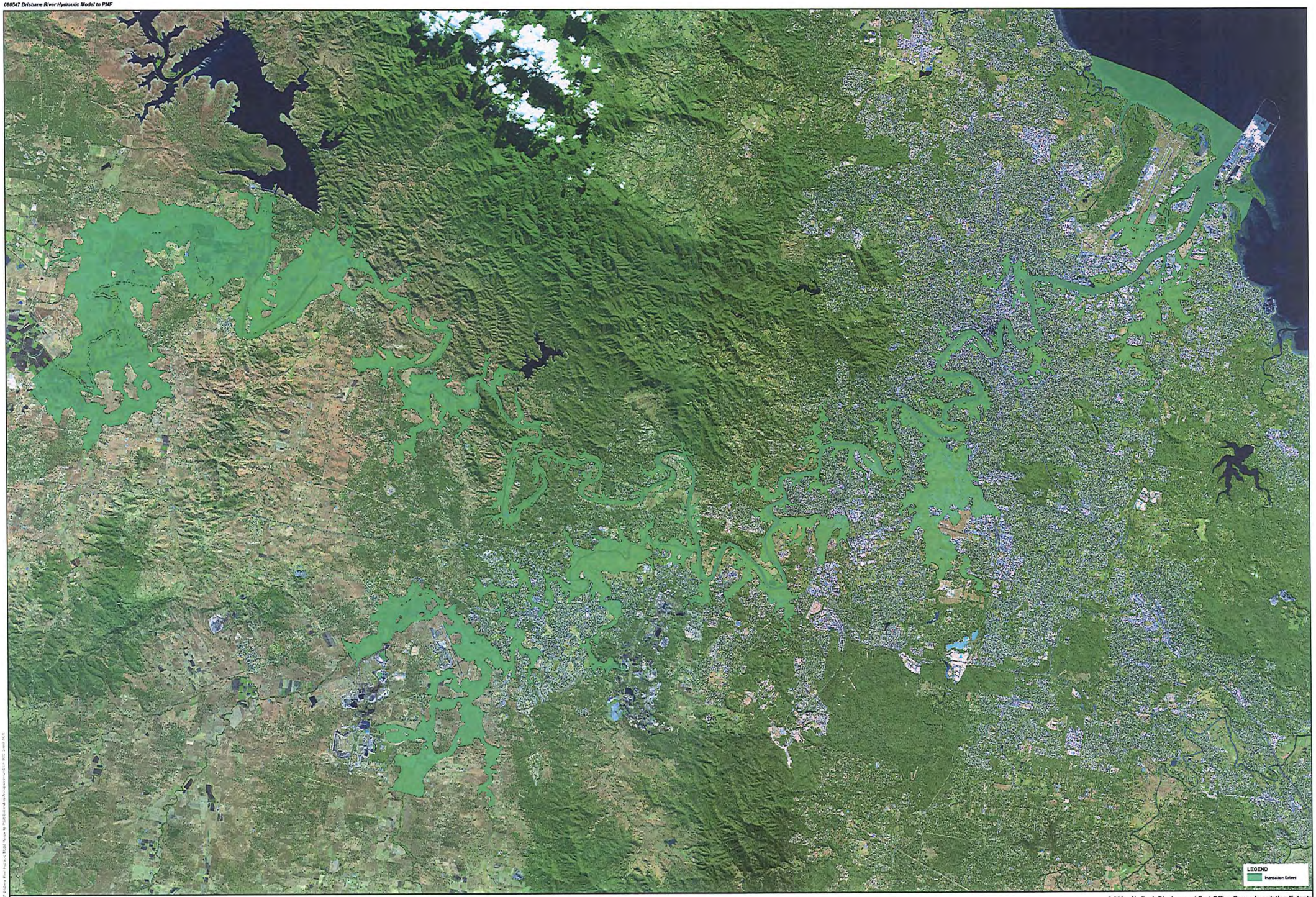


7,000 m³/s Peak Discharge at Port Office Gauge Inundation Extents - South

Figure 115

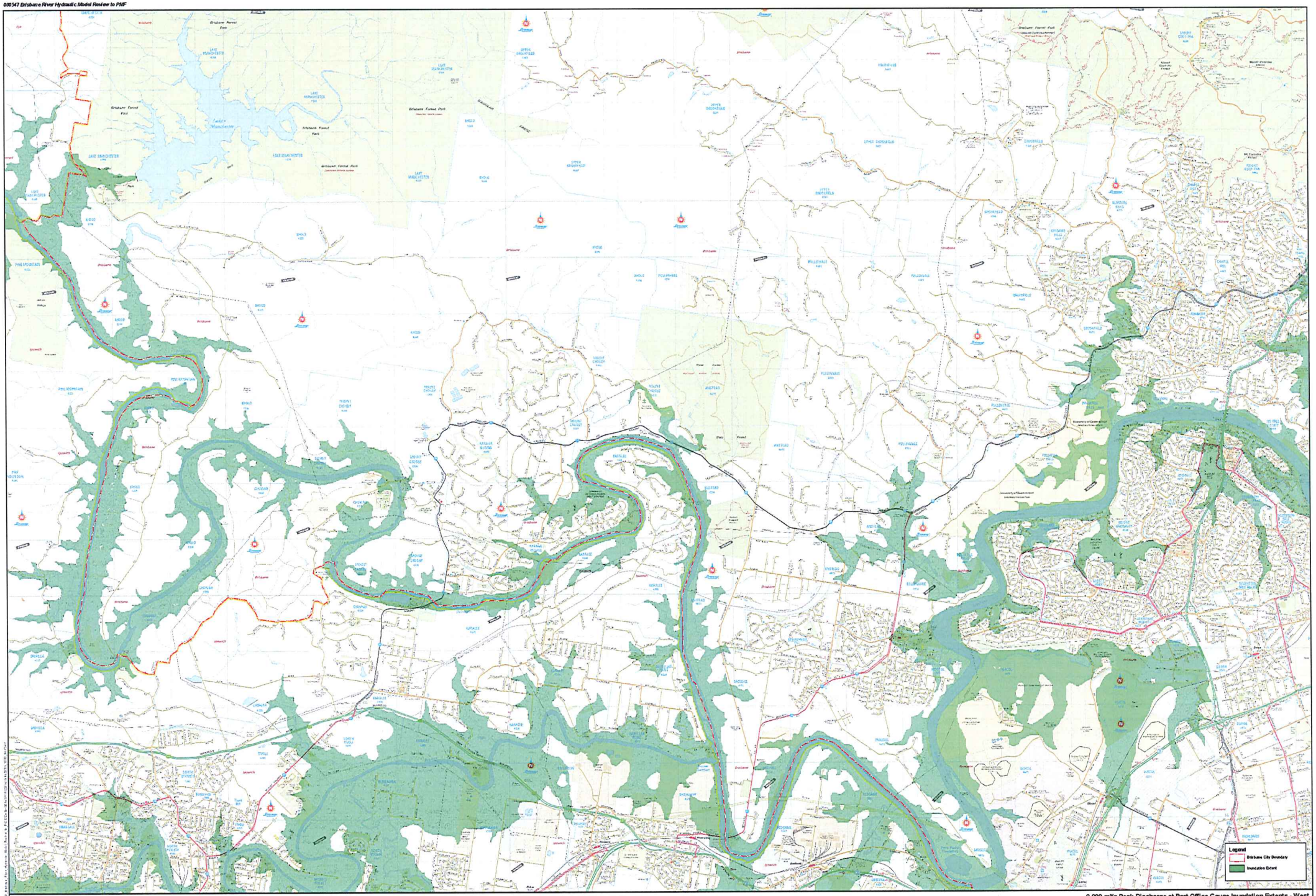
7,000 m³/s Peak Discharge at Port Office Gauge Inundation Extents - East

Figure 116



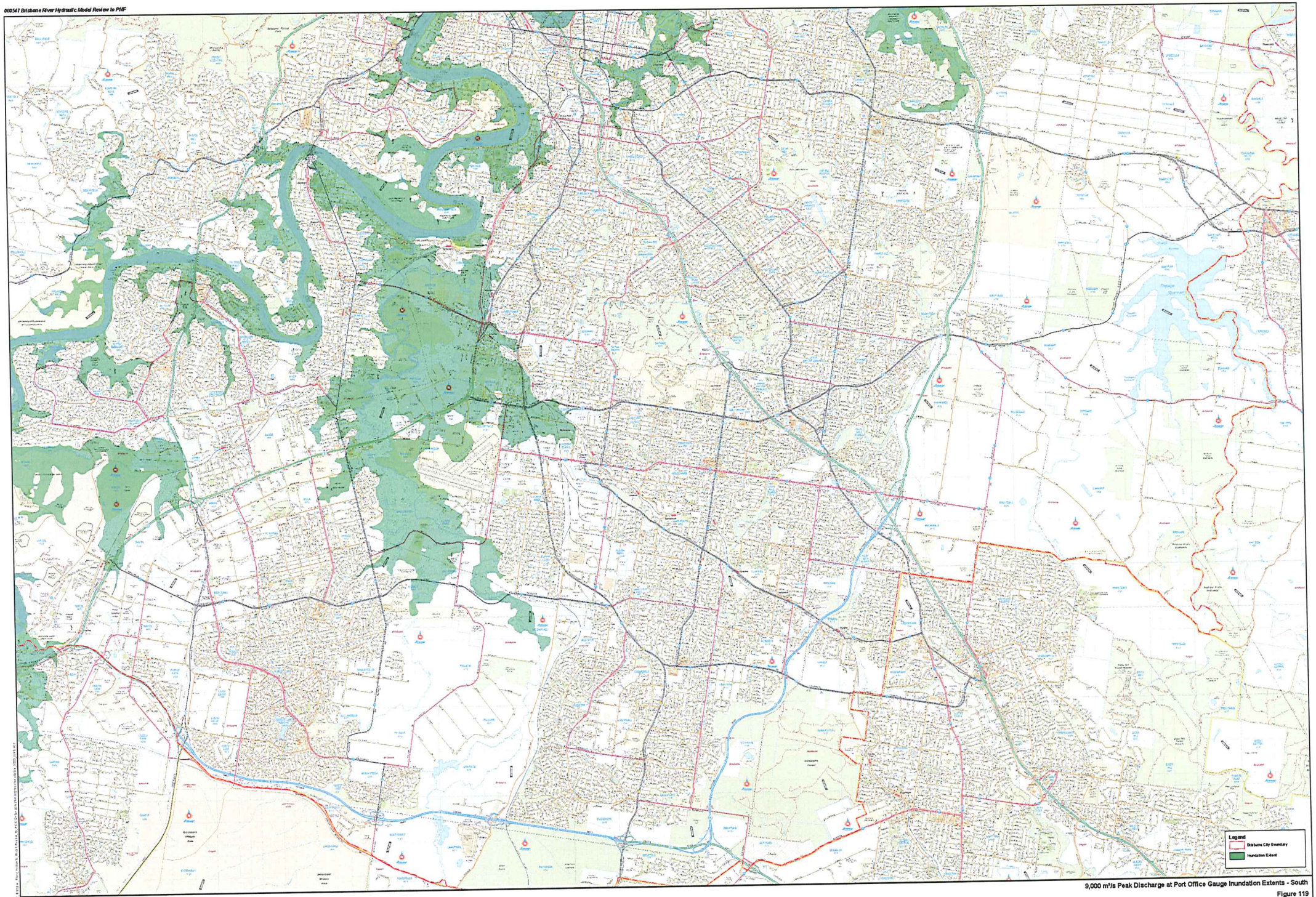
9,000 m³/s Peak Discharge at Port Office Gauge Inundation Extents

Figure 117



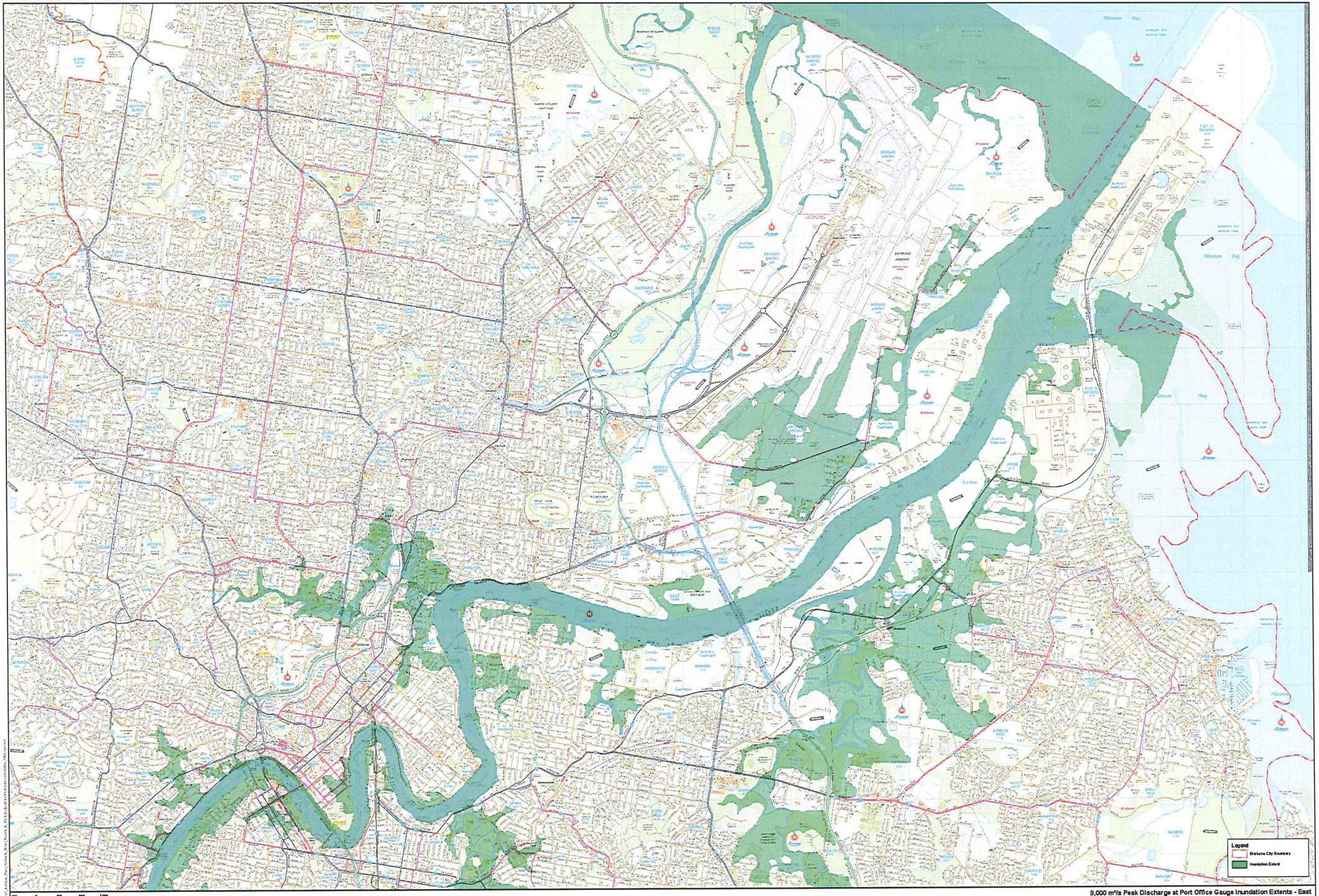
9,000 m³/s Peak Discharge at Port Office Gauge Inundation Extents - West

Figure 118



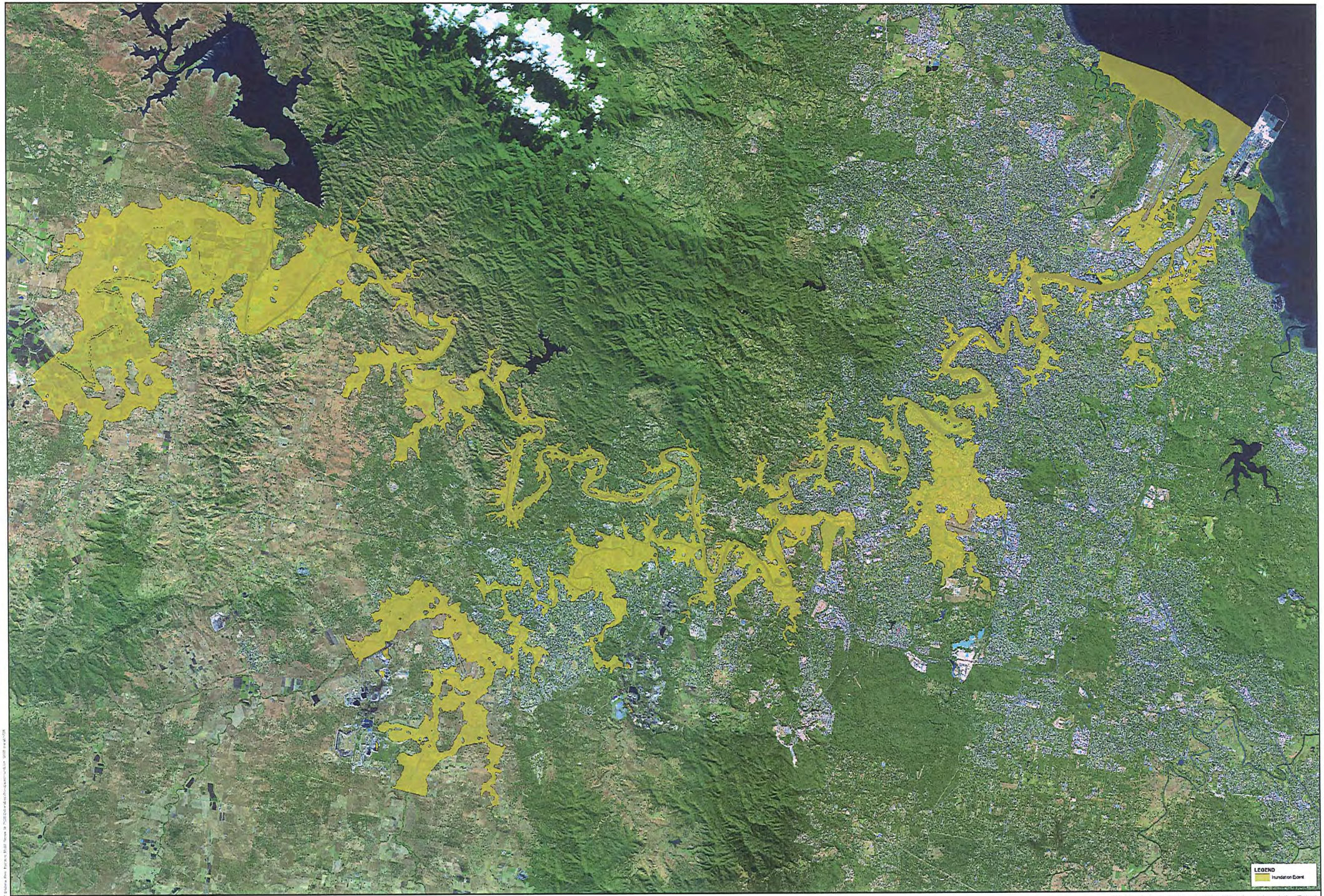
9,000 m³/s Peak Discharge at Port Office Gauge Inundation Extents - South

Figure 119



9,000 m³/s Peak Discharge at Port Office Gauge Inundation Extents - East

Figure 120

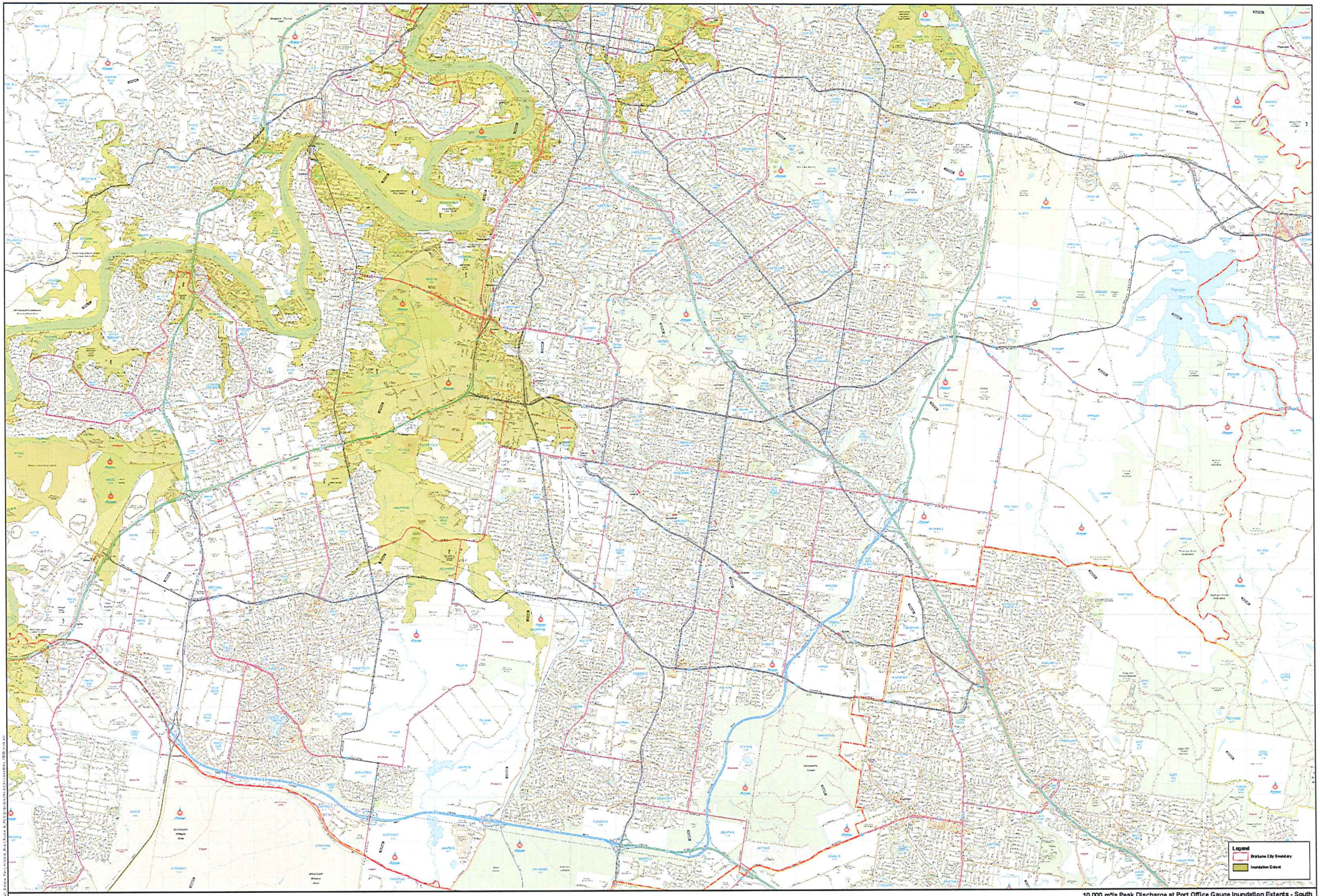


10,000 m³/s Peak Discharge at Port Office Gauge Inundation Extents

Figure 121

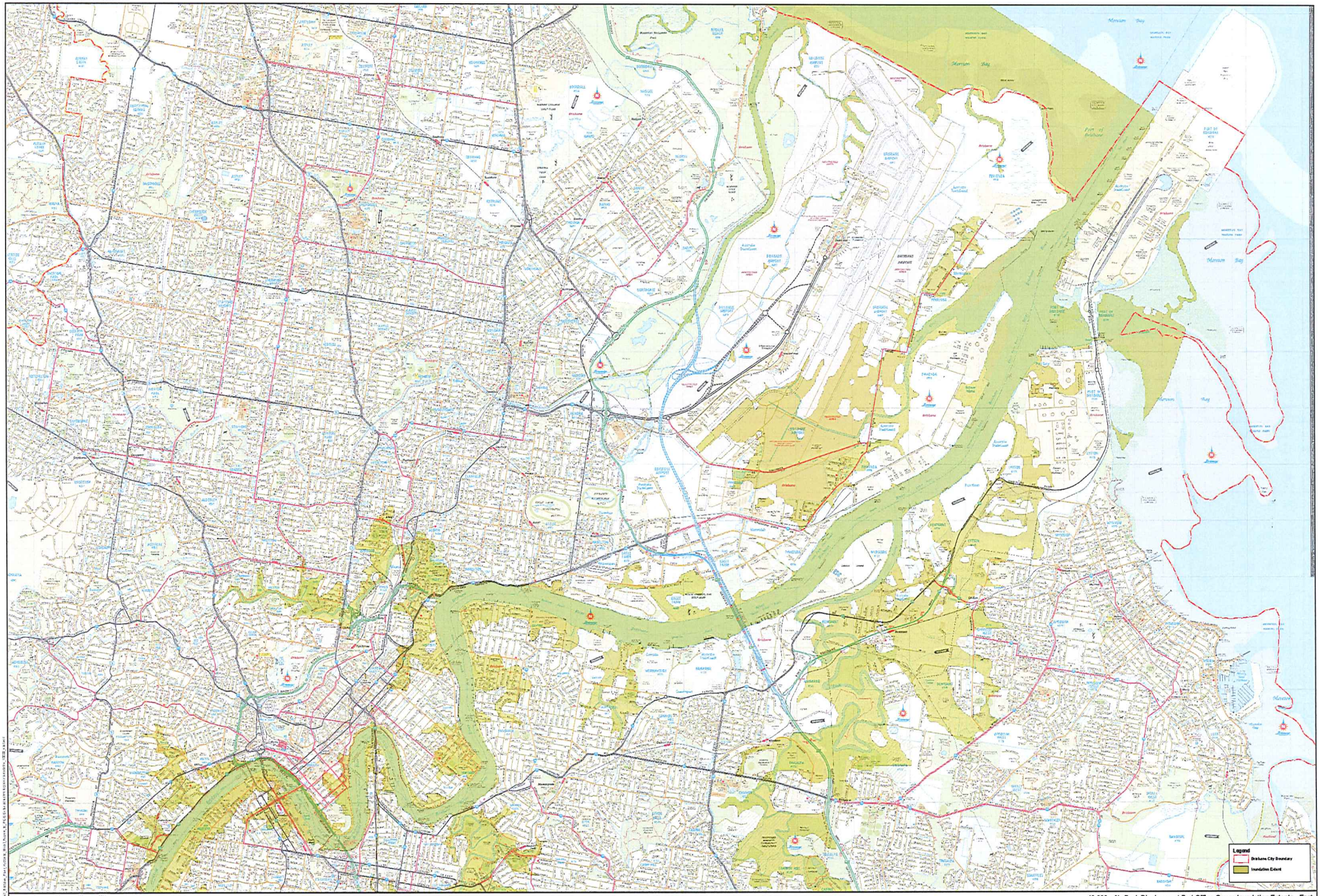
10,000 m³/s Peak Discharge at Port Office Gauge Inundation Extents - West

Figure 122



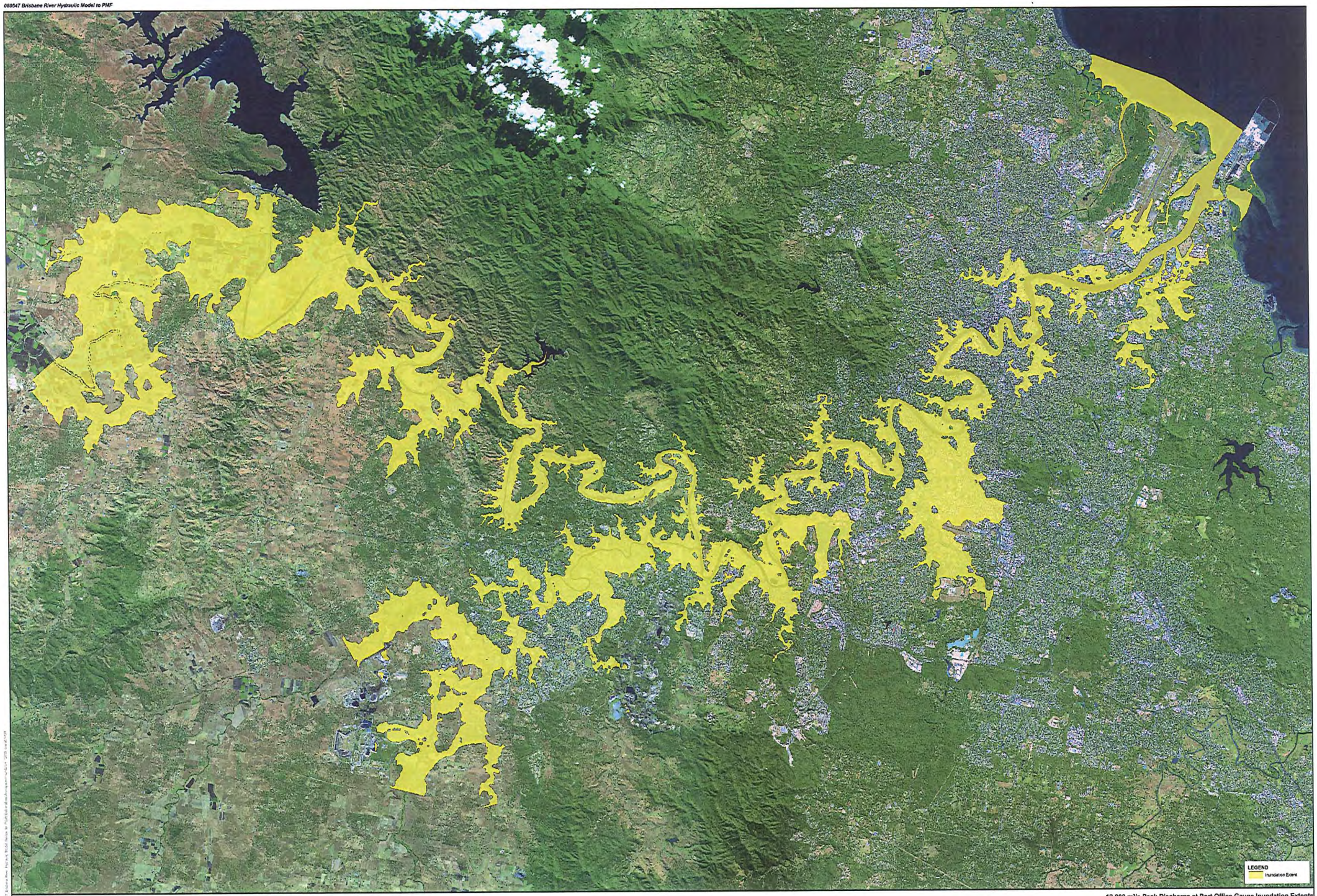
10,000 m³/s Peak Discharge at Port Office Gauge Inundation Extents - South

Figure 123



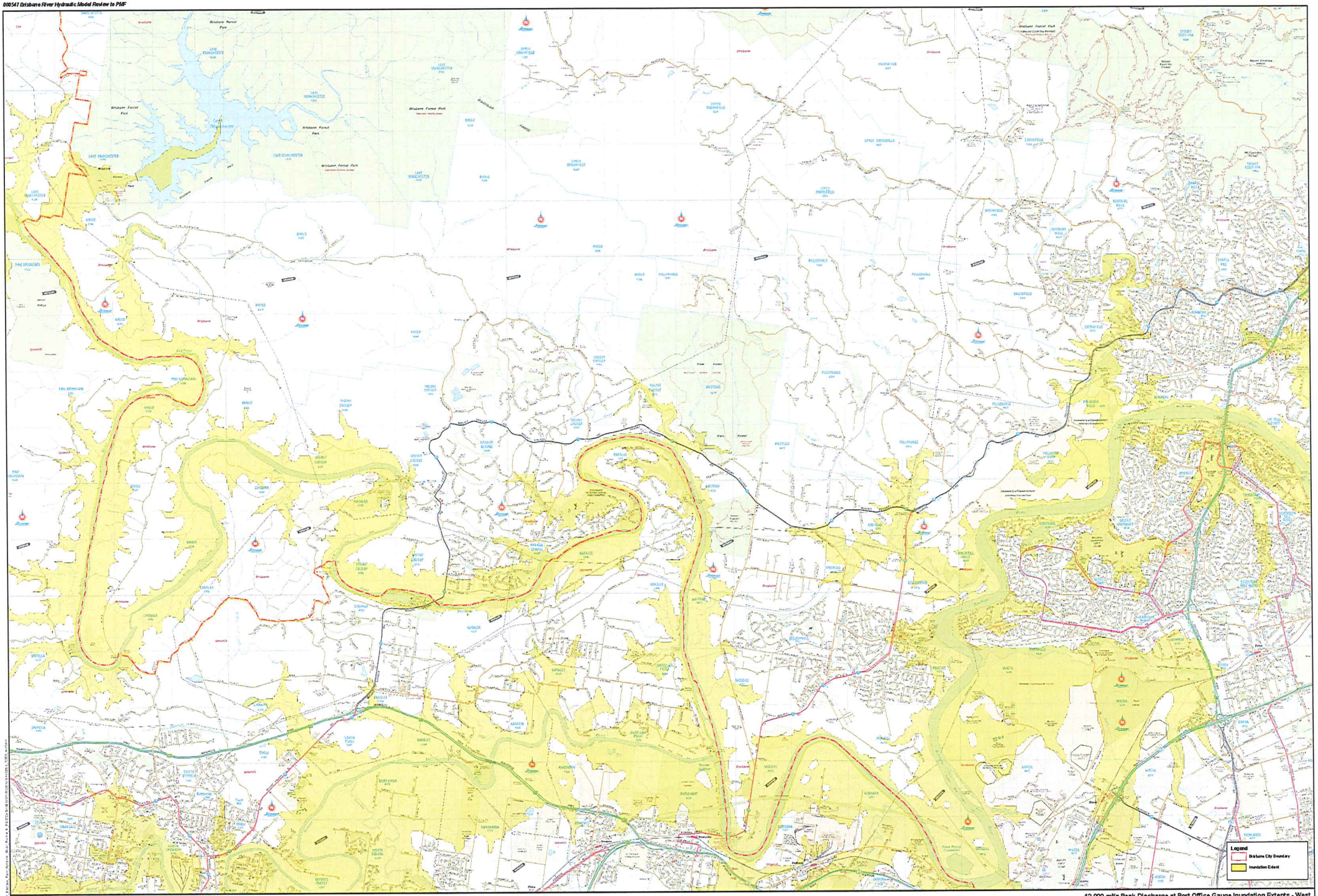
10,000 m³/s Peak Discharge at Port Office Gauge Inundation Extents - East

Figure 124



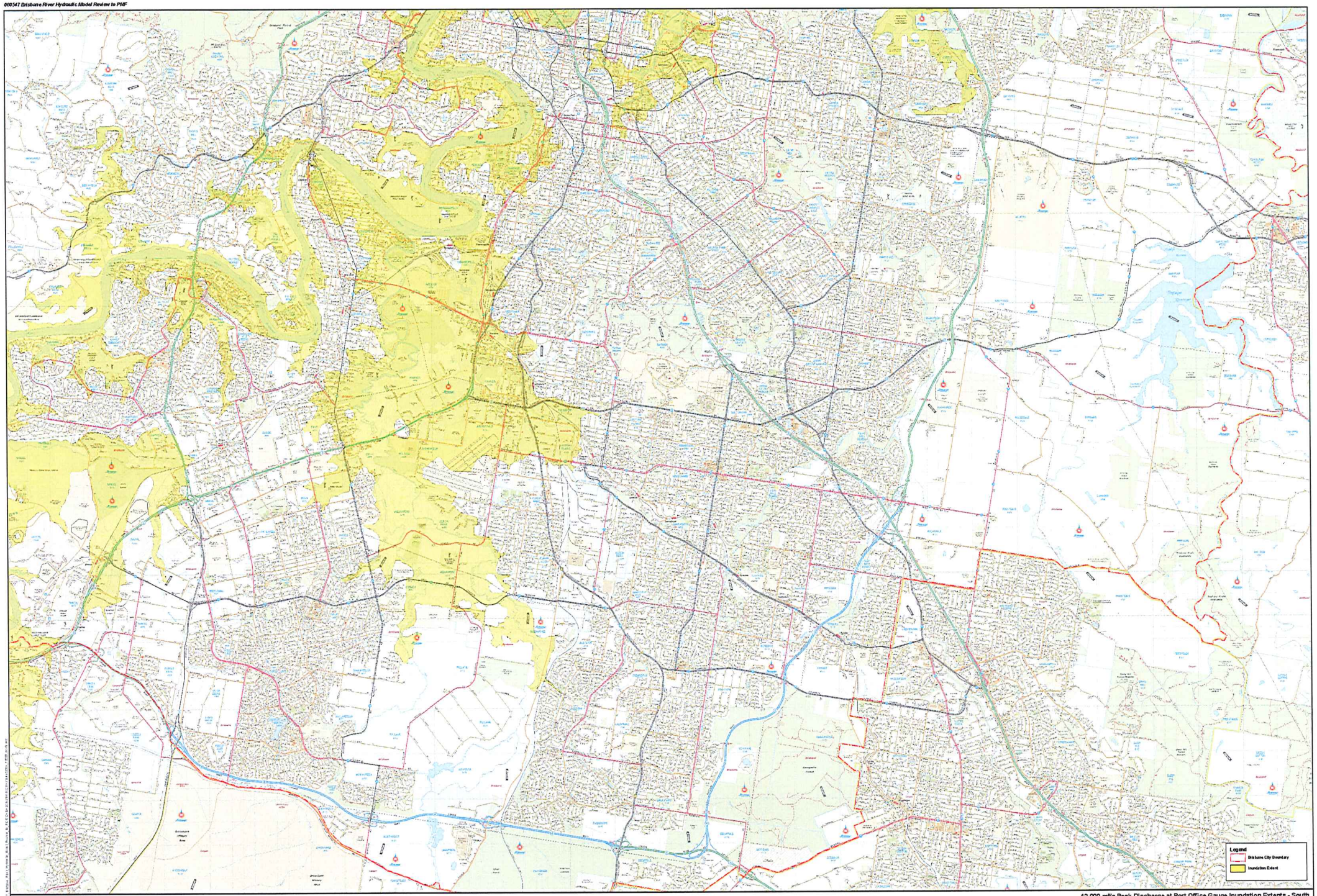
12,000 m³/s Peak Discharge at Port Office Gauge Inundation Extents

Figure 125



12,000 m³/s Peak Discharge at Port Office Gauge Inundation Extents - West

Figure 126

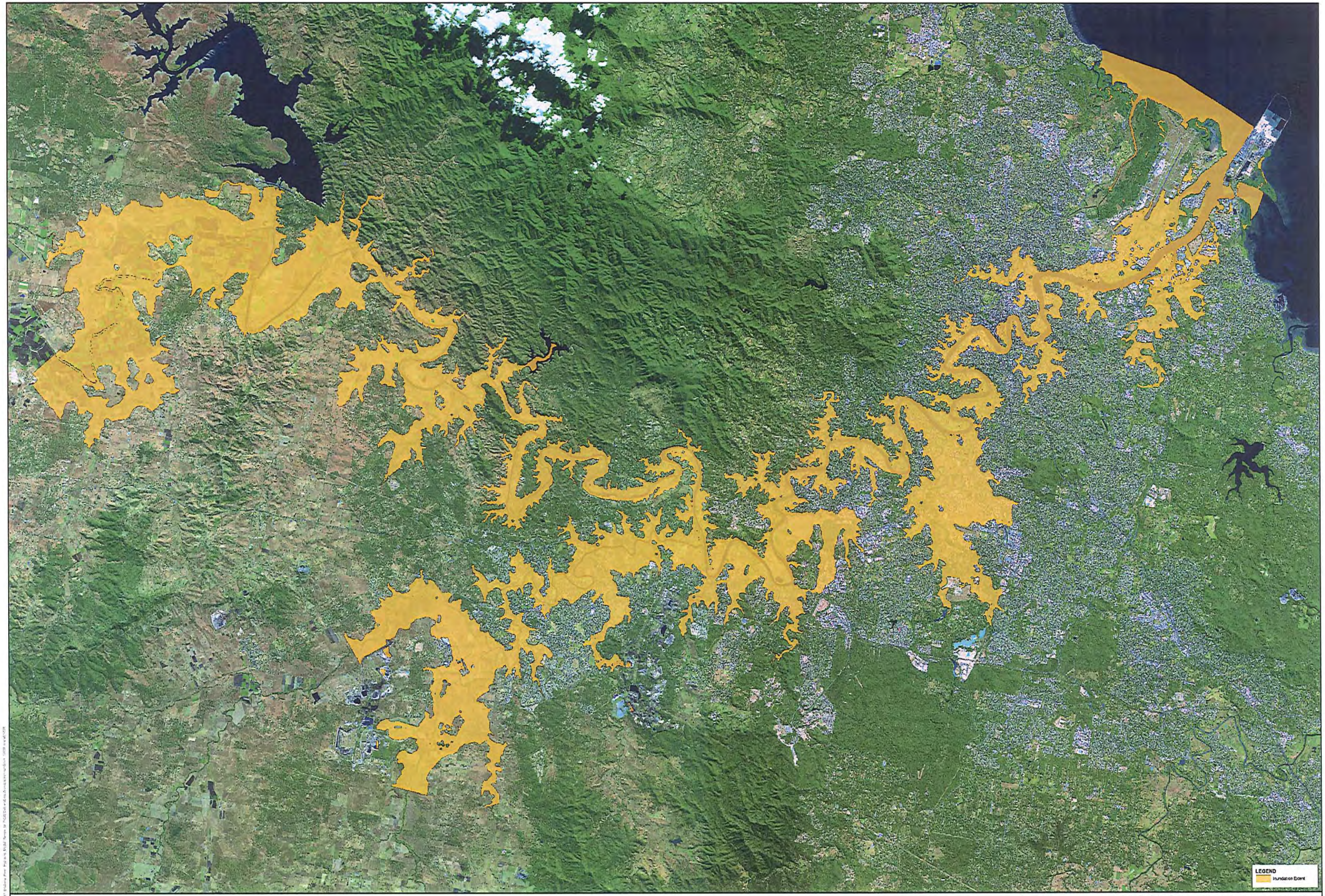


12,000 m³/s Peak Discharge at Port Office Gauge Inundation Extents - South

Figure 127

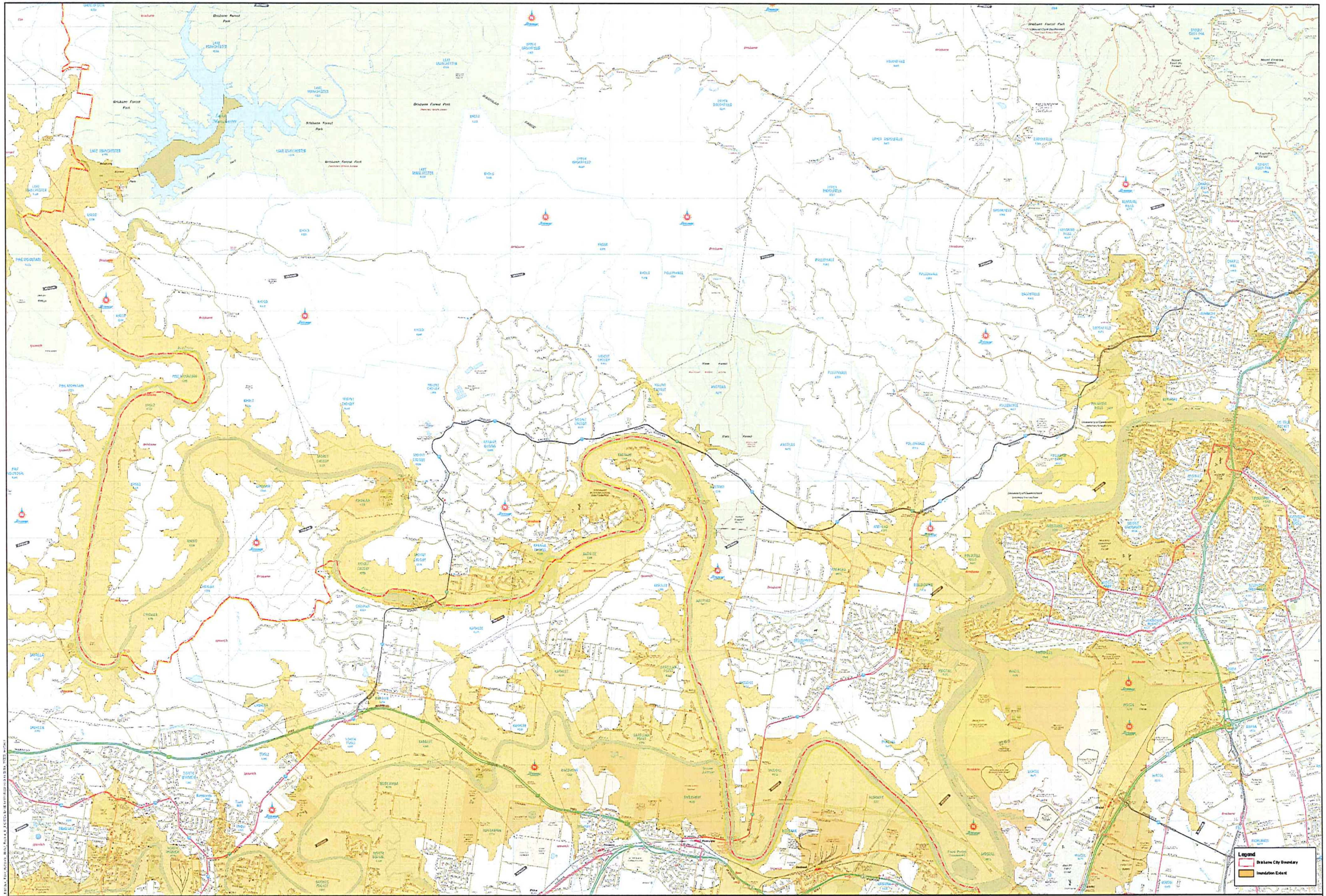
12,000 m³/s Peak Discharge at Port Office Gauge Inundation Extents - East

Figure 128



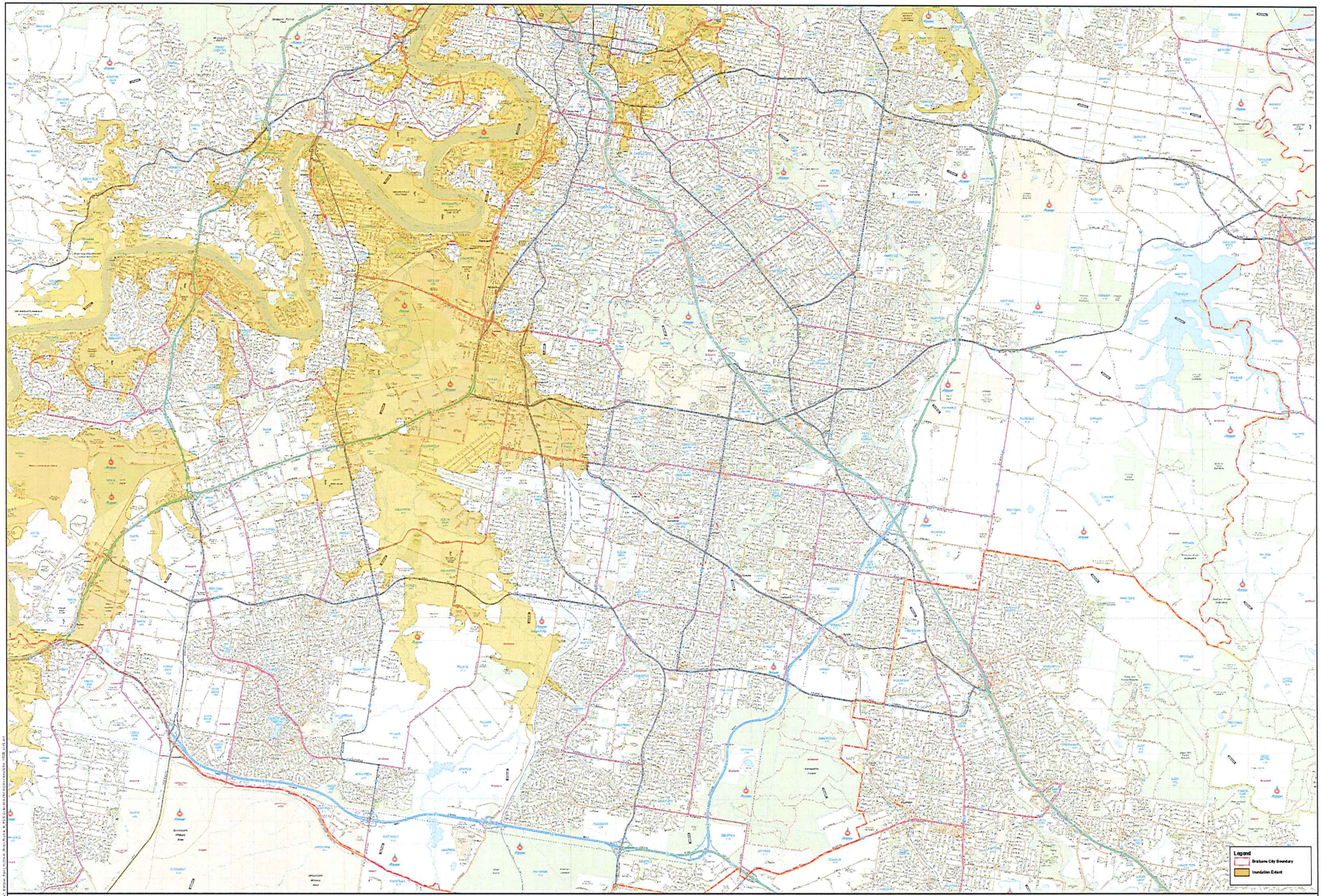
15,000 m³/s Peak Discharge at Port Office Gauge Inundation Extents

Figure 129



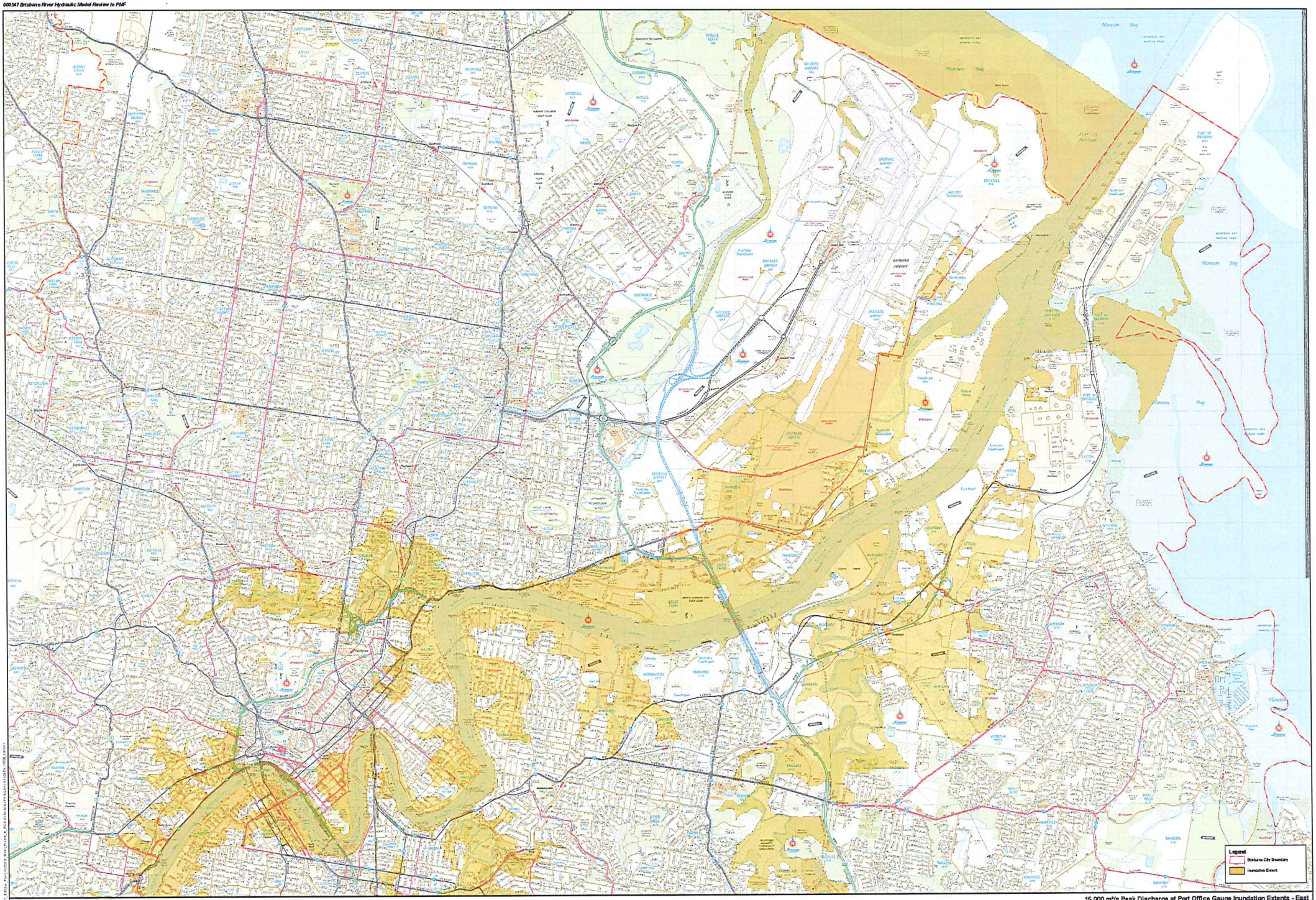
15,000 m³/s Peak Discharge at Port Office Gauge Inundation Extents - West

Figure 130



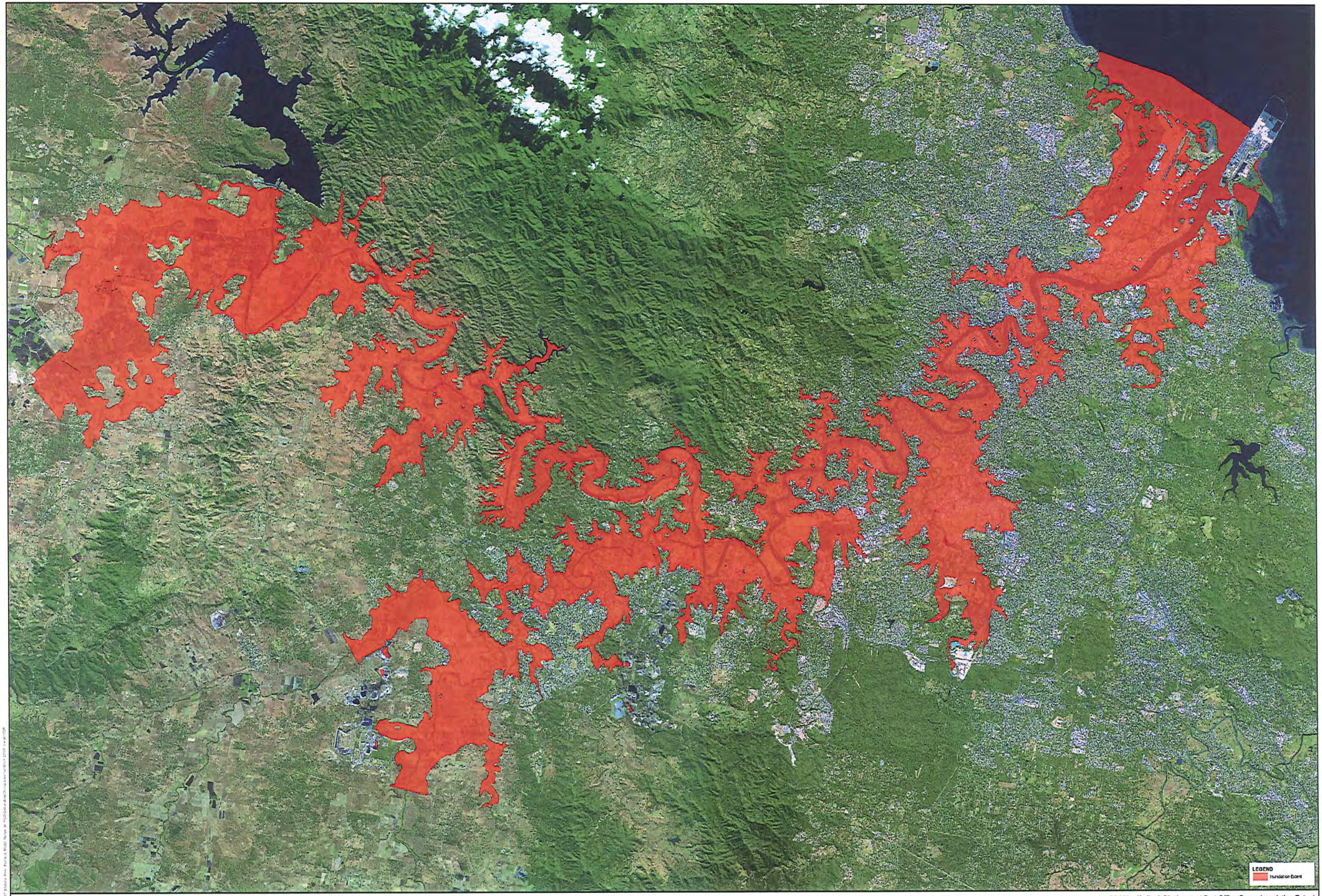
15,000 m³/s Peak Discharge at Port Office Gauge Inundation Extents - South

Figure 131



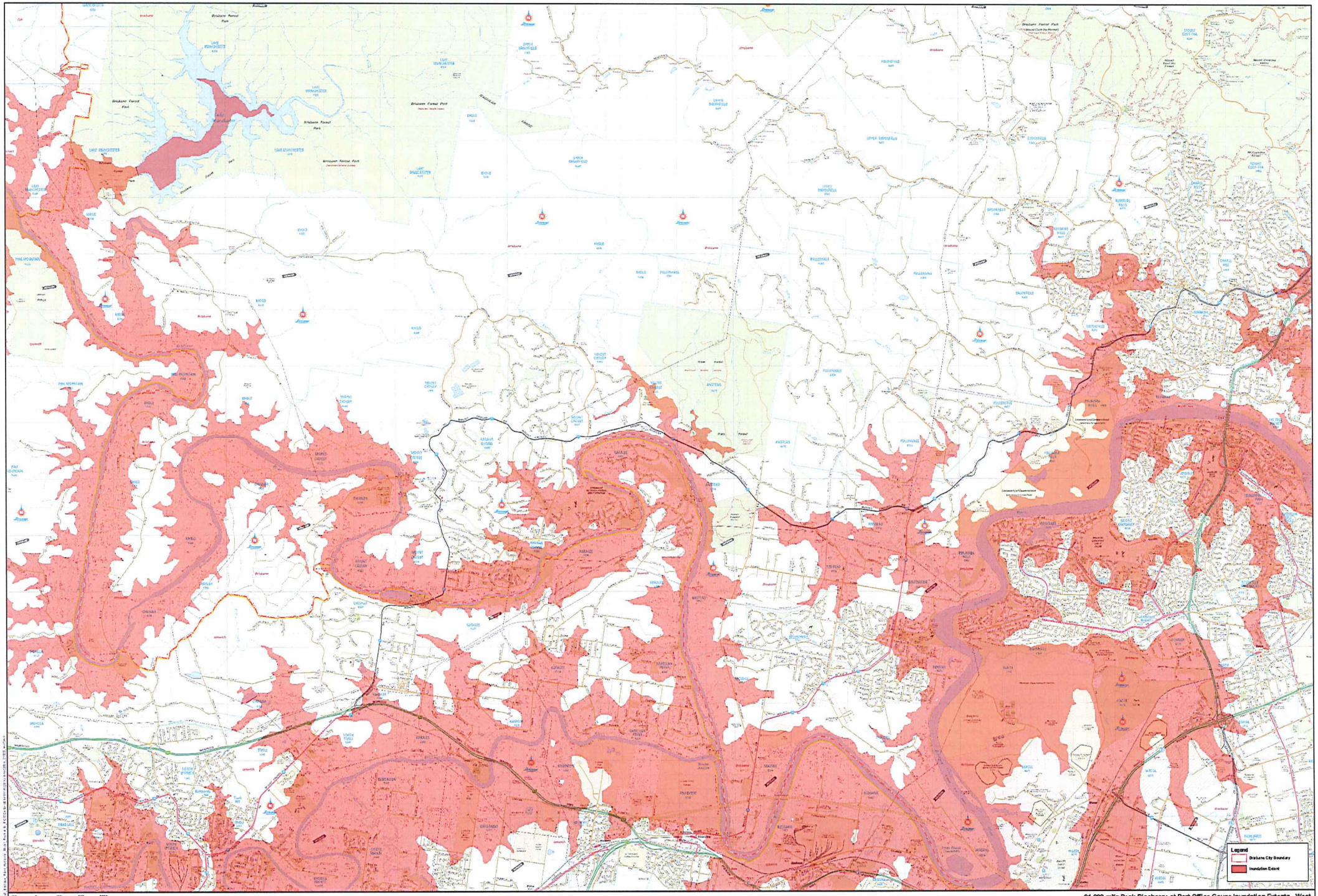
15,000 m³/s Peak Discharge at Port Office Gauge Inundation Extents - East

Figure 132



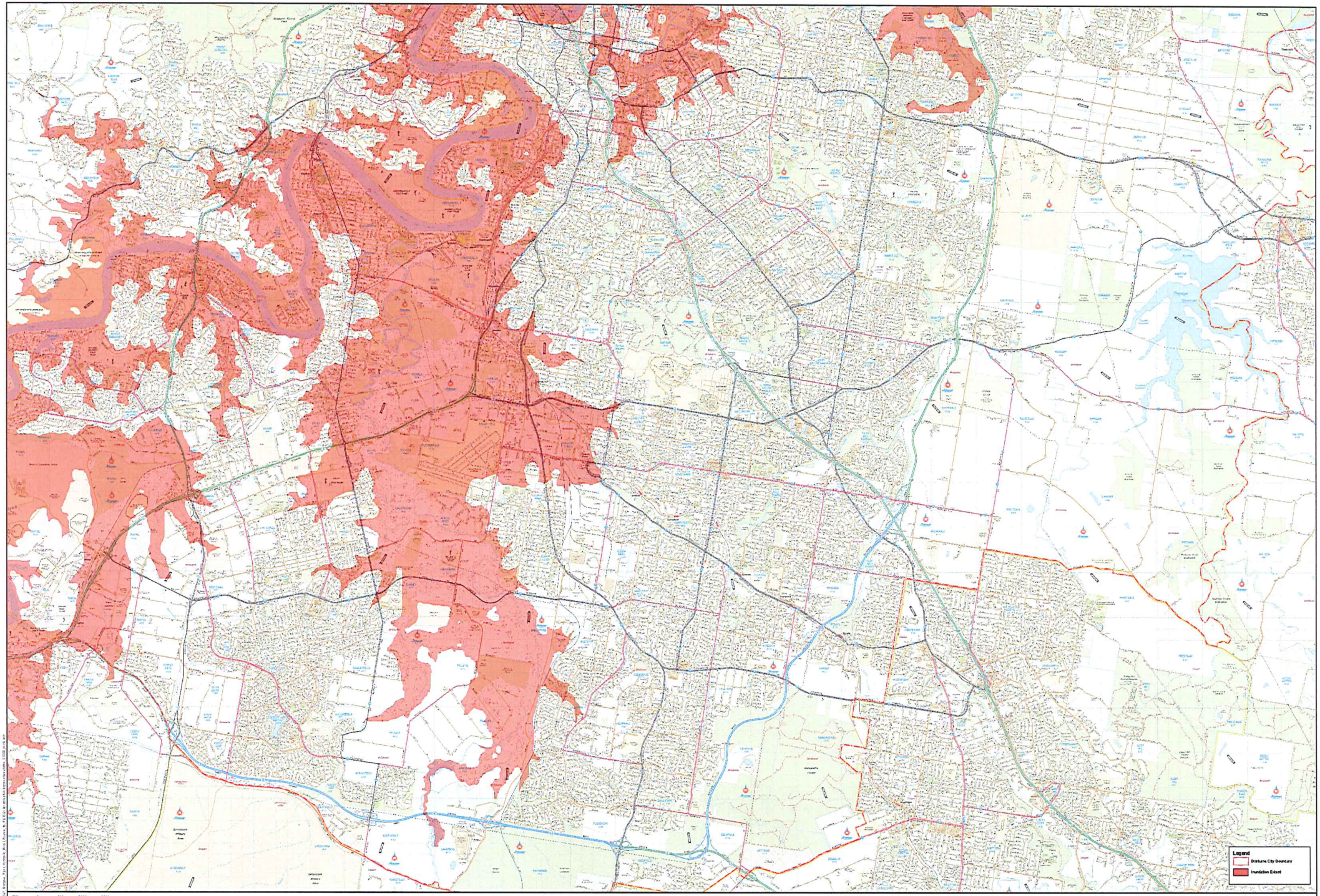
21,000 m³/s Peak Discharge at Port Office Gauge Inundation Extents

Figure 133



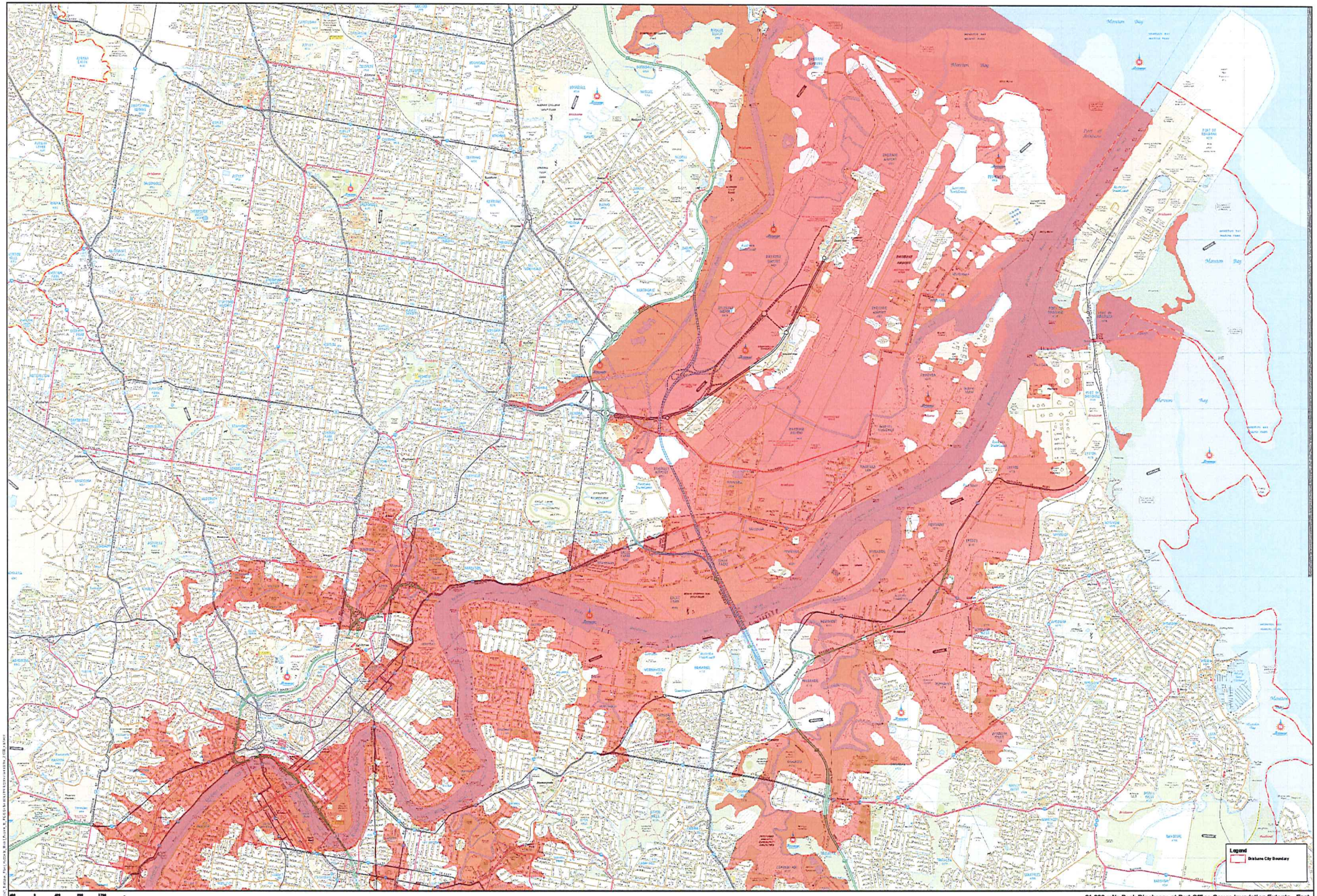
21,000 m³/s Peak Discharge at Port Office Gauge Inundation Extents - West

Figure 134



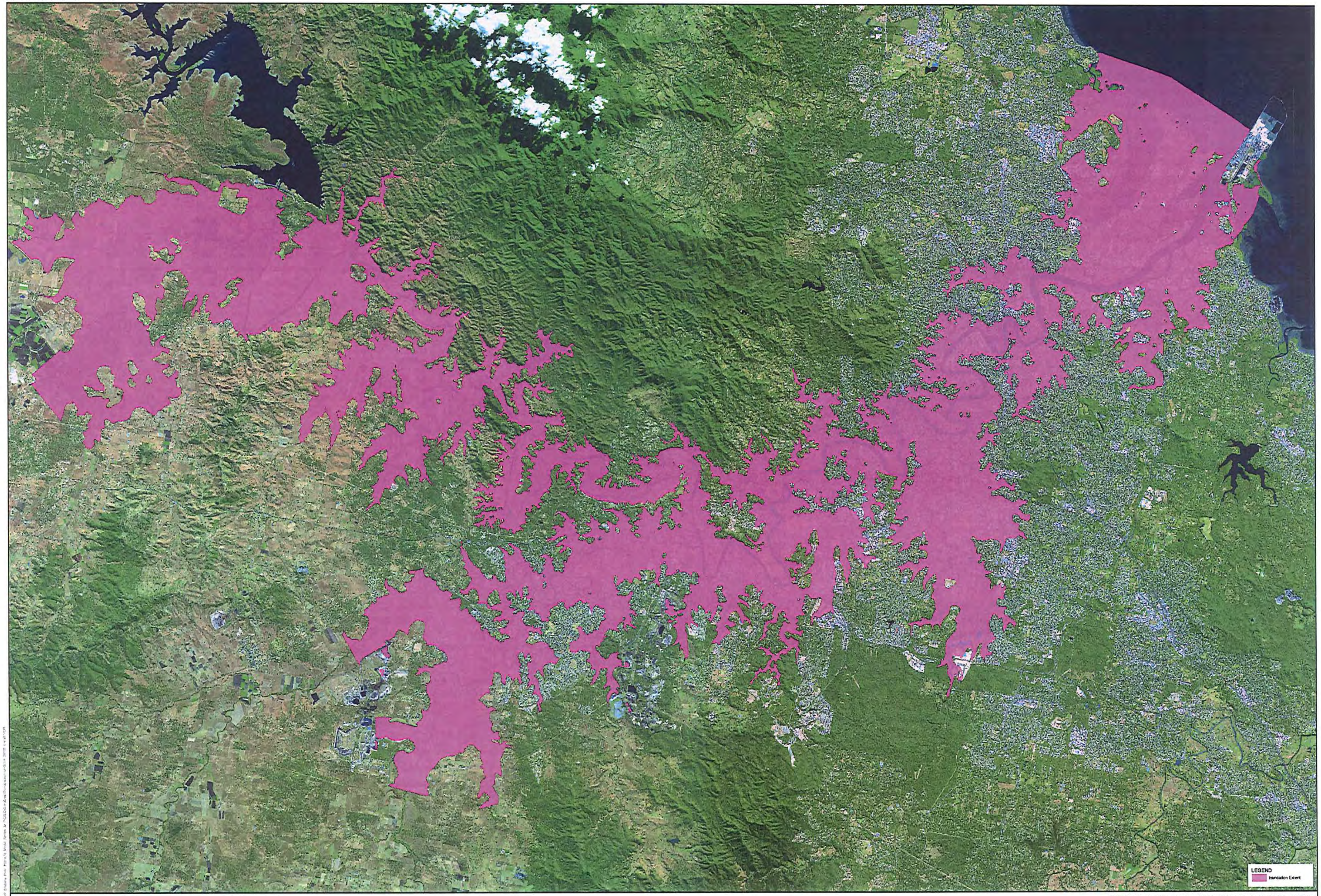
21,000 m³/s Peak Discharge at Port Office Gauge Inundation Extents - South

Figure 135



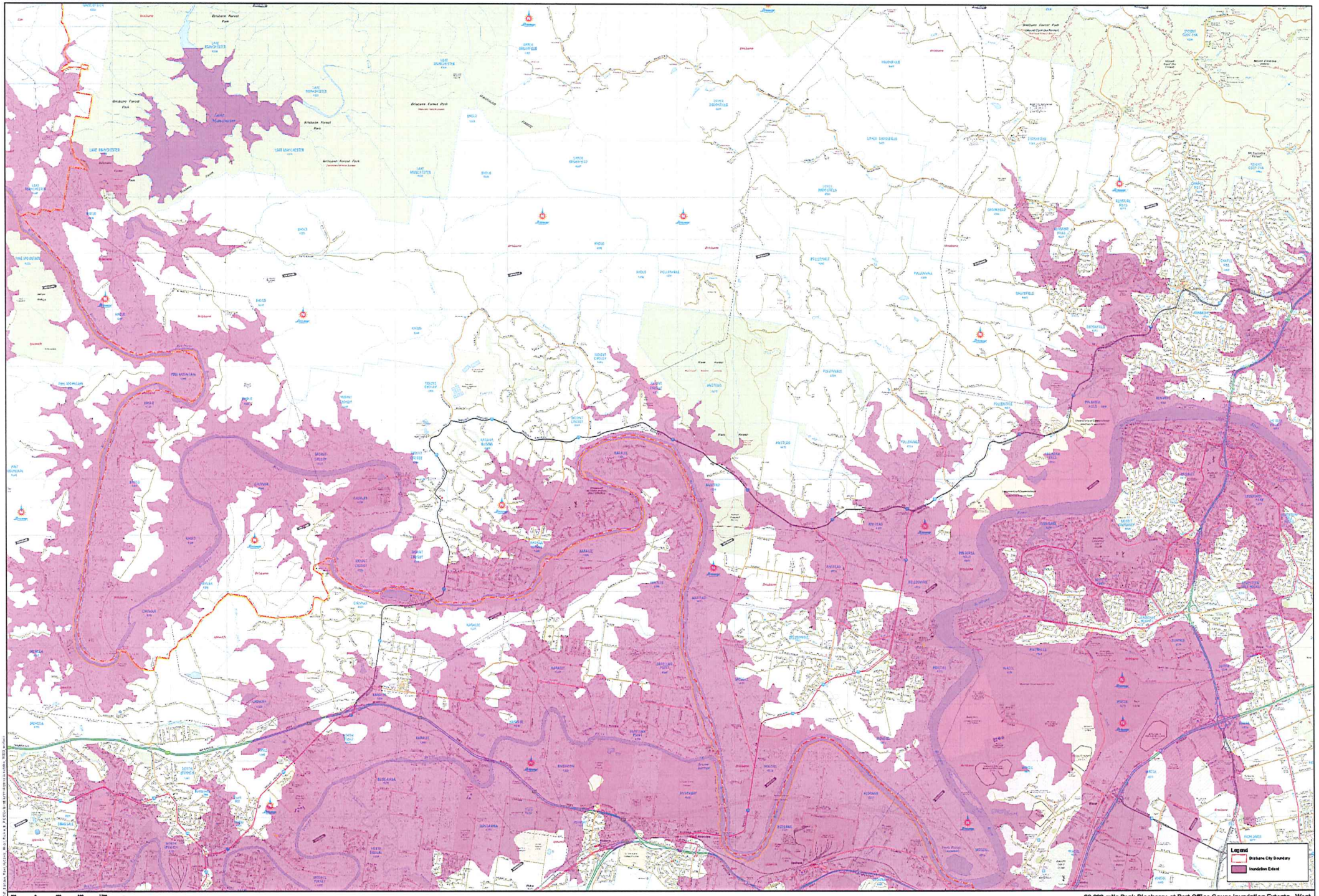
21,000 m³/s Peak Discharge at Port Office Gauge Inundation Extents - East

Figure 136



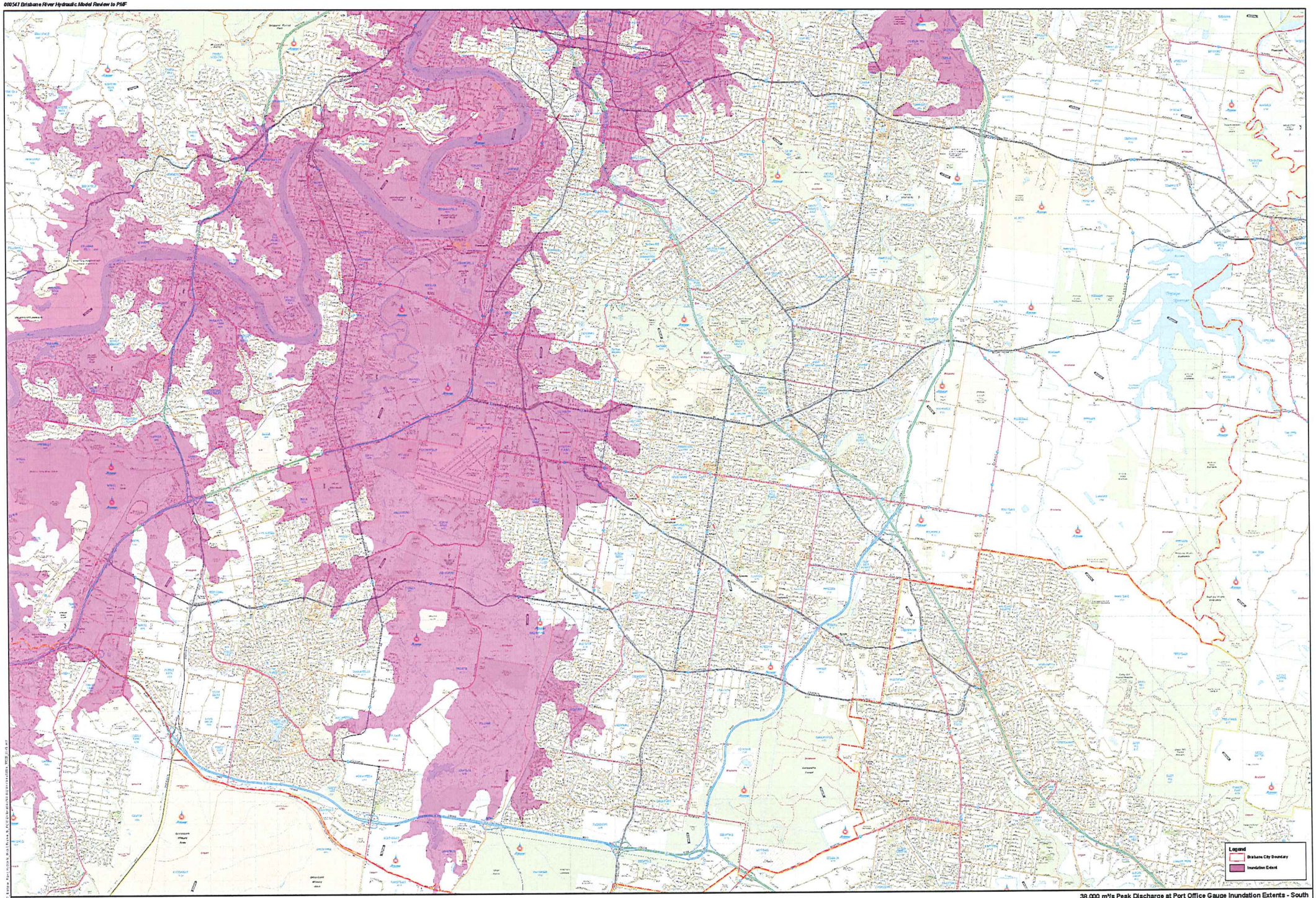
38,000 m³/s Peak Discharge at Port Office Gauge Inundation Extents

Figure 137



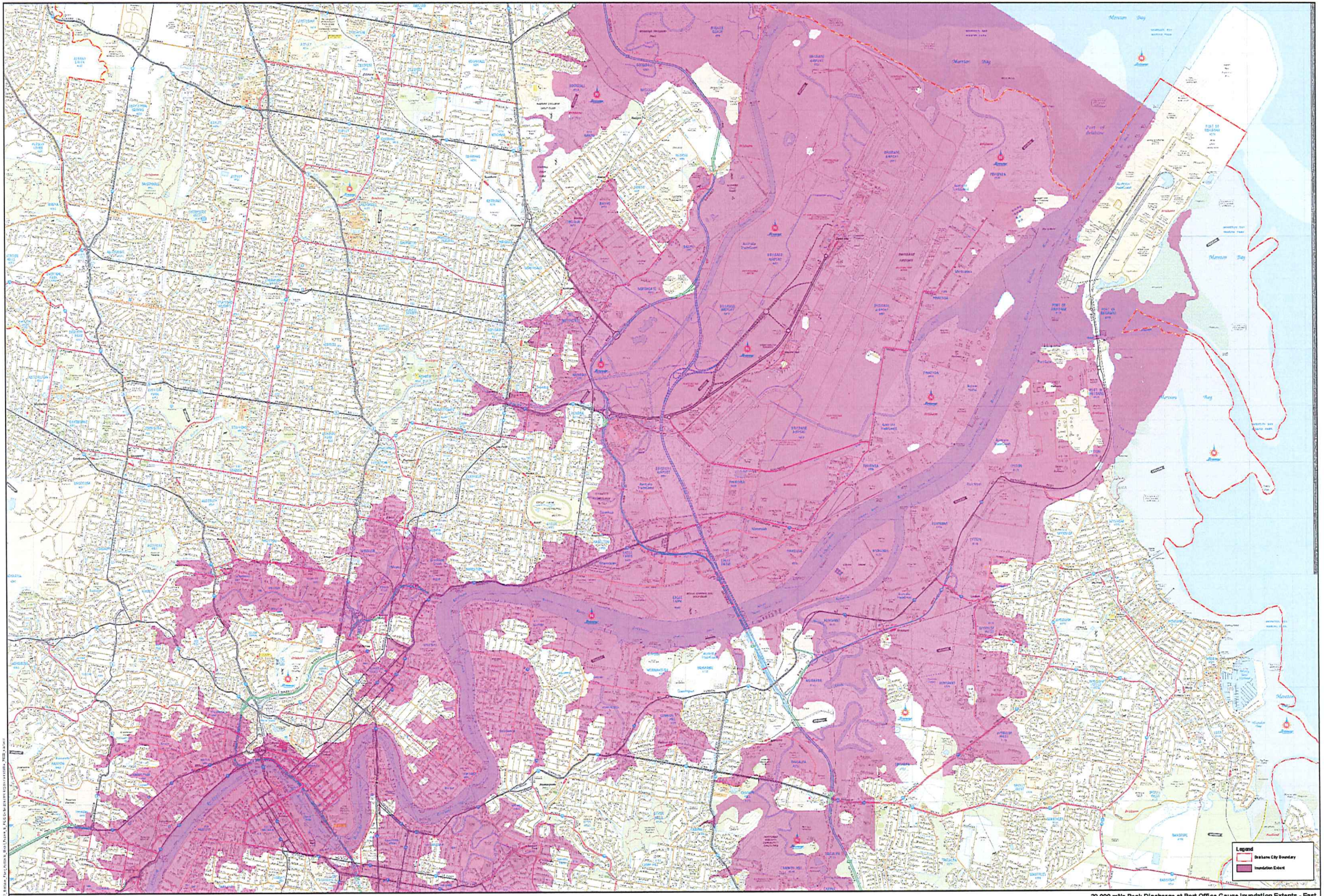
38,000 m³/s Peak Discharge at Port Office Gauge Inundation Extents - West

Figure 139



38,000 m³/s Peak Discharge at Port Office Gauge Inundation Extents - South

Figure 139



39,000 m³/s Peak Discharge at Port Office Gauge Inundation Extents - East

Figure 140

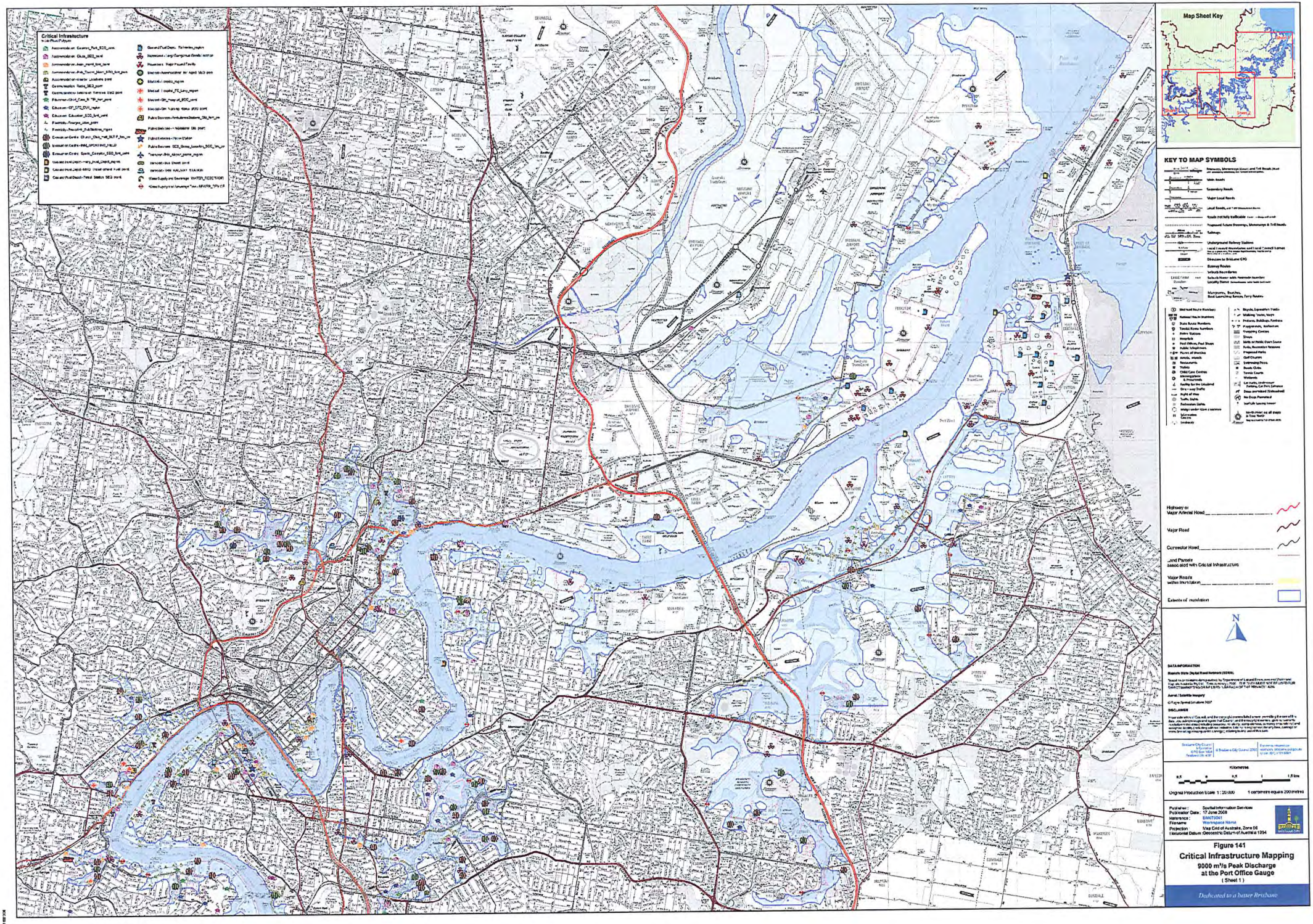


Figure 141

Critical Infrastructure Mapping

9000 m³/s Peak Discharge at the Port Office Gauge

(Sheet 1)

Dedicated to a better Brisbane

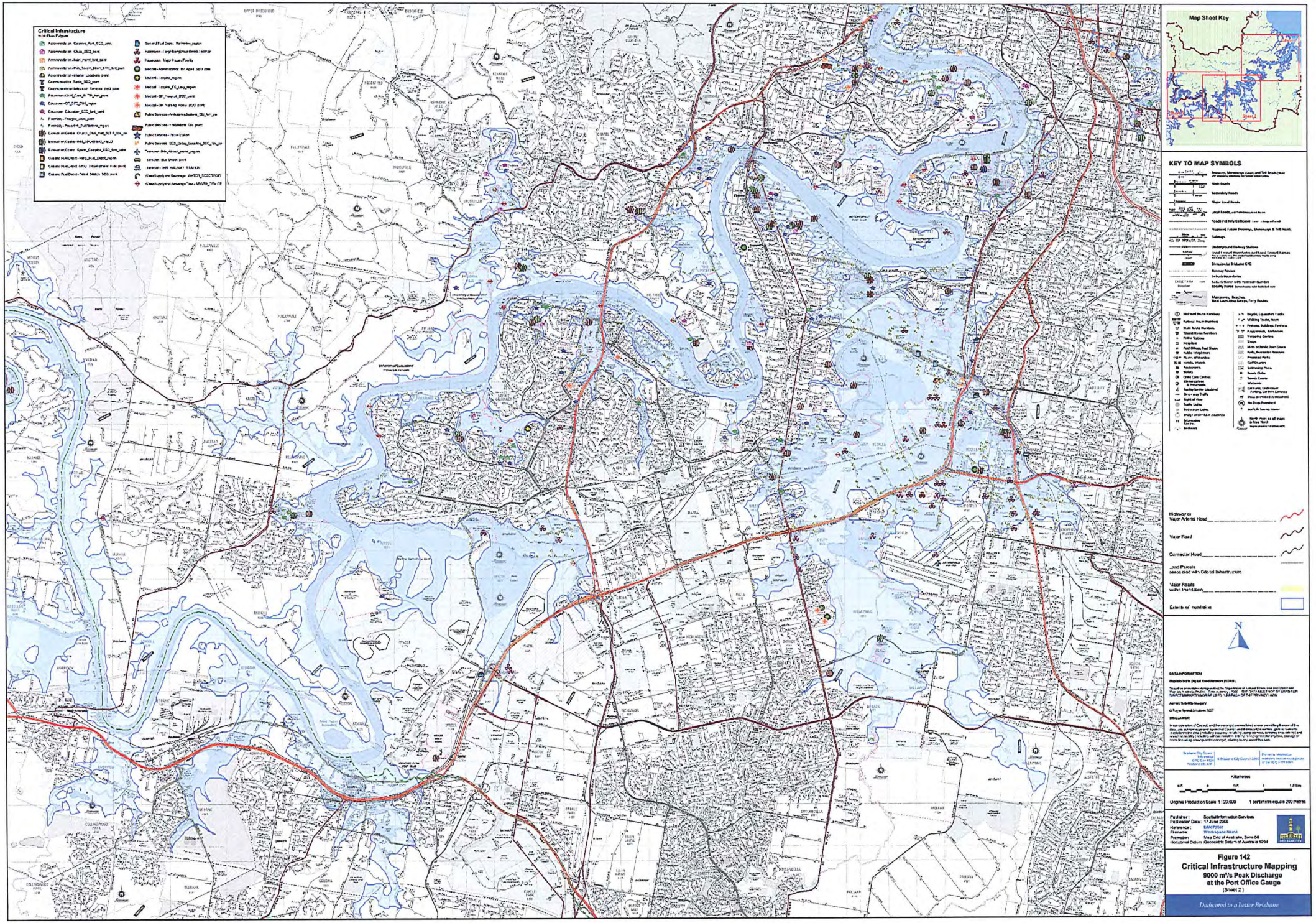


Figure 142
Critical Infrastructure Mapping
9000 m³/s Peak Discharge at the Port Office Gauge
(Sheet 2)

Dedicated to a better Brisbane

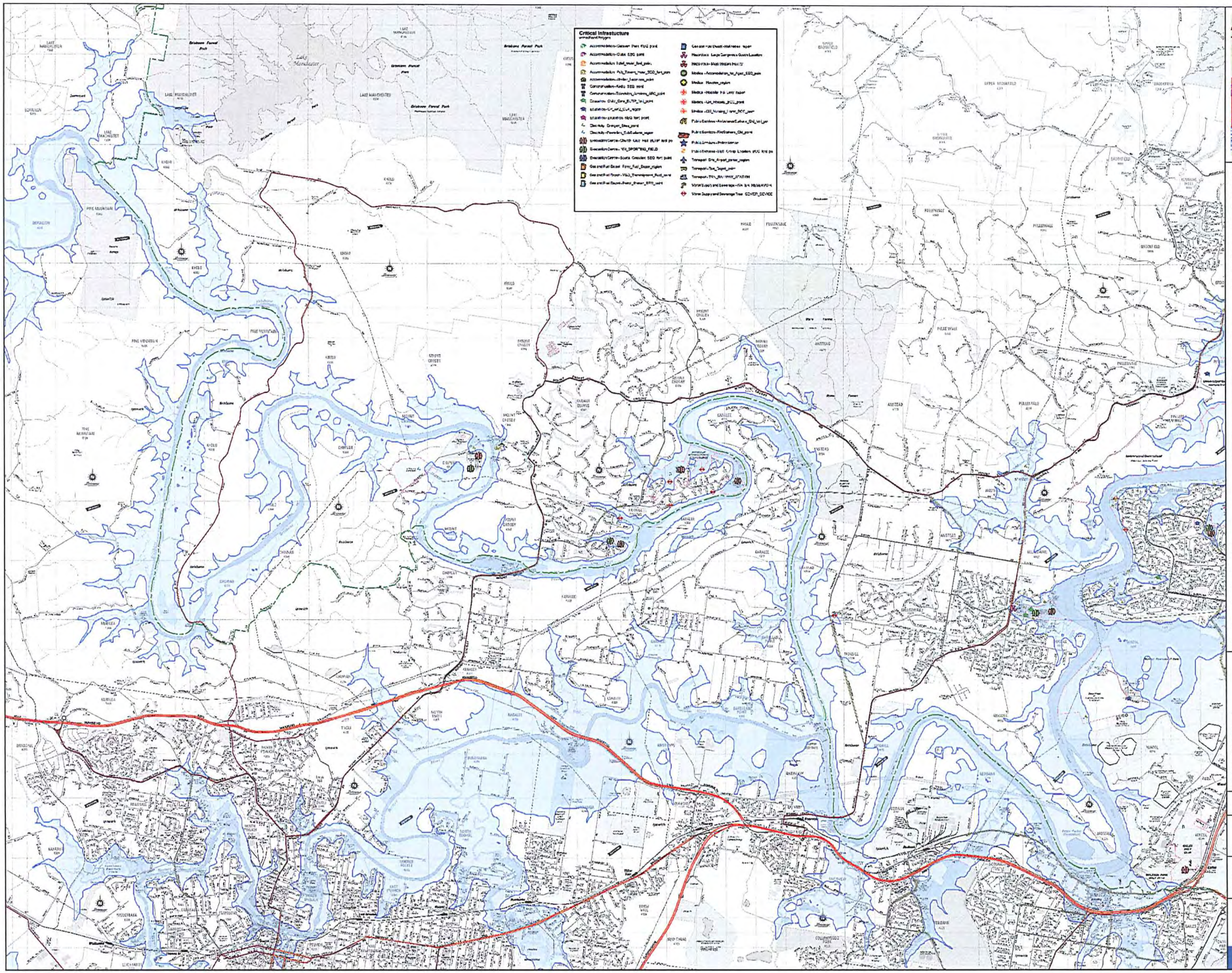
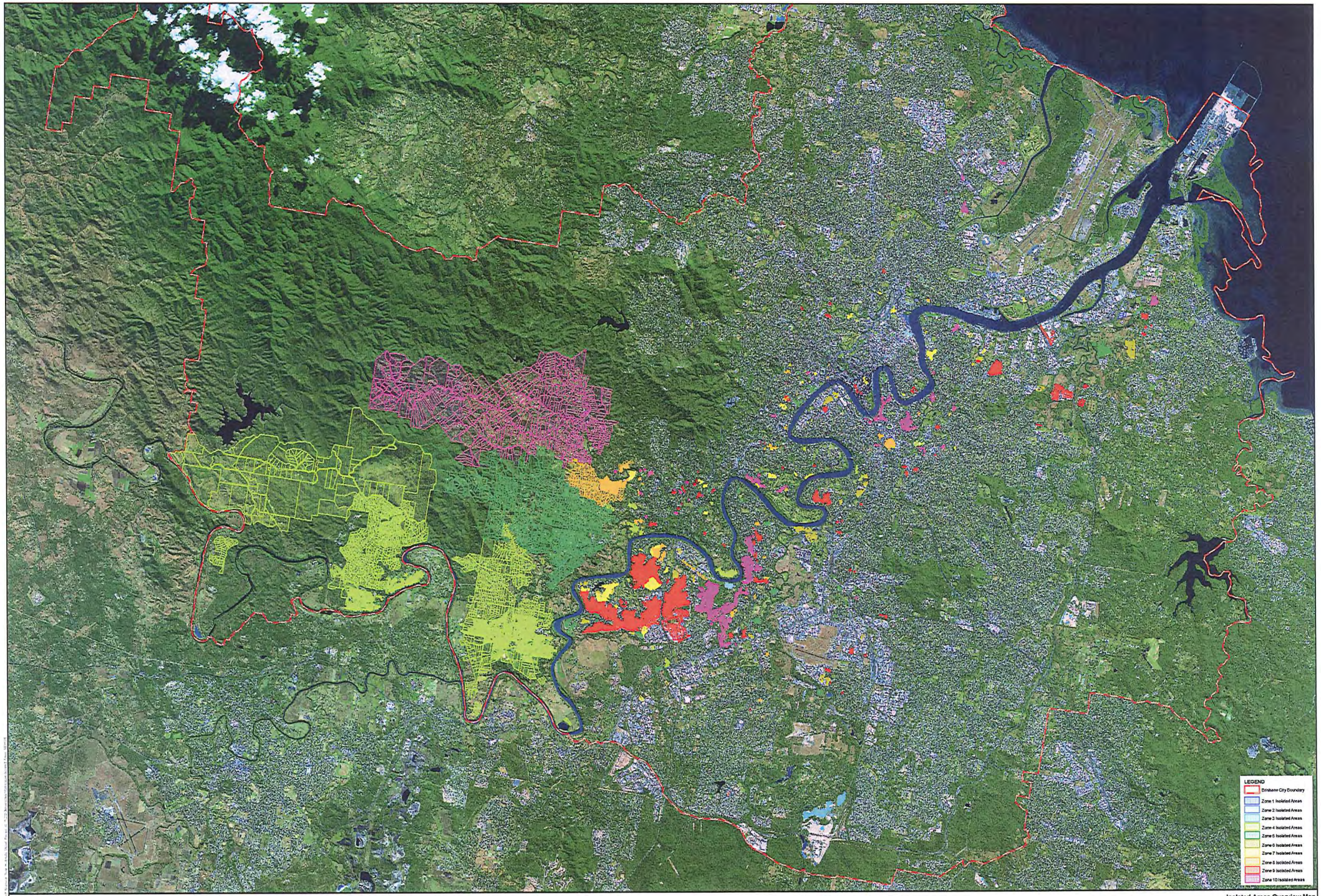


Figure 143
Critical Infrastructure Mapping
9000 m³/s Peak Discharge
at the Port Office Gauge
(Sheet 3)

Dedicated to a better Brisbane

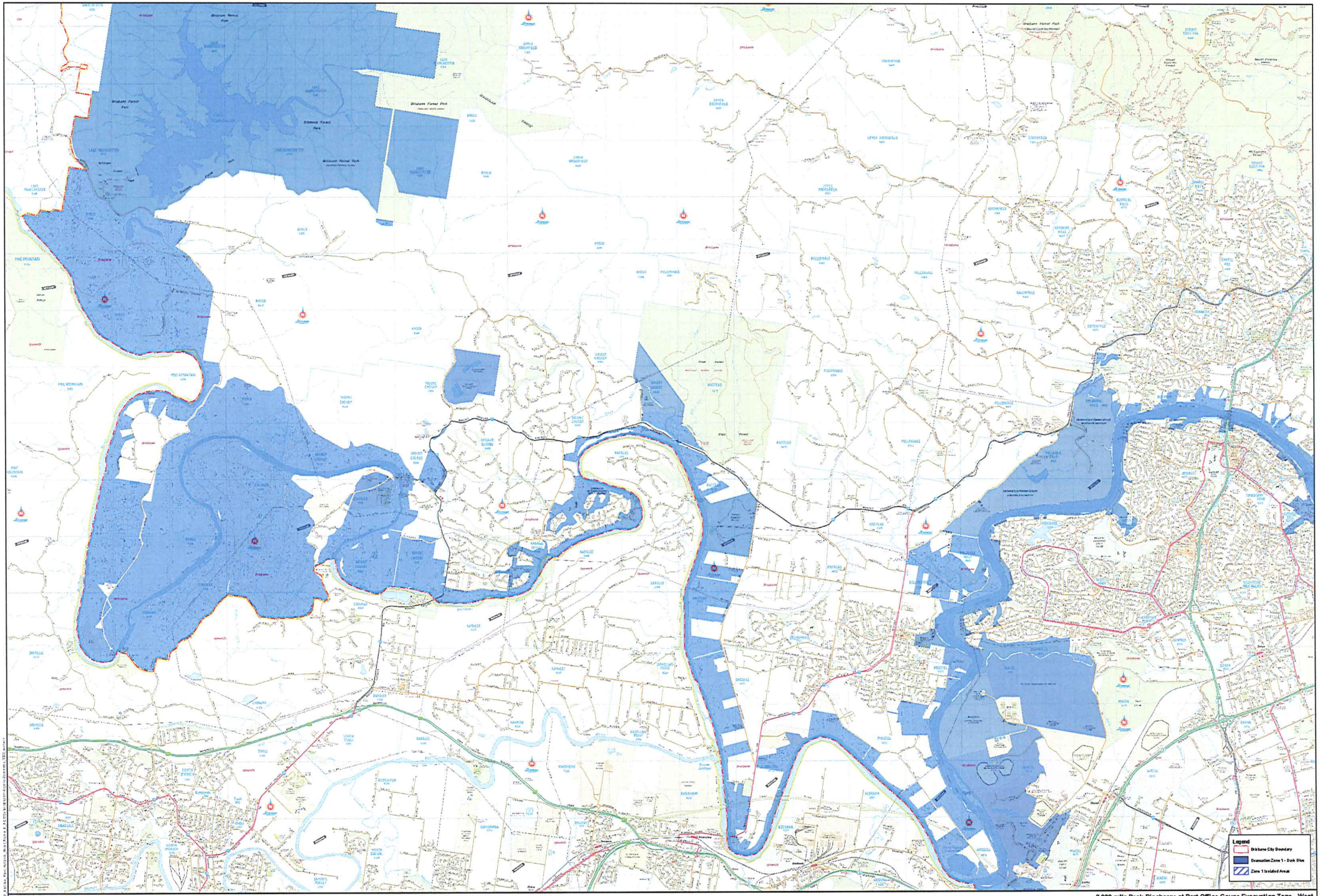


Isolated Areas Overview Map

Figure 144

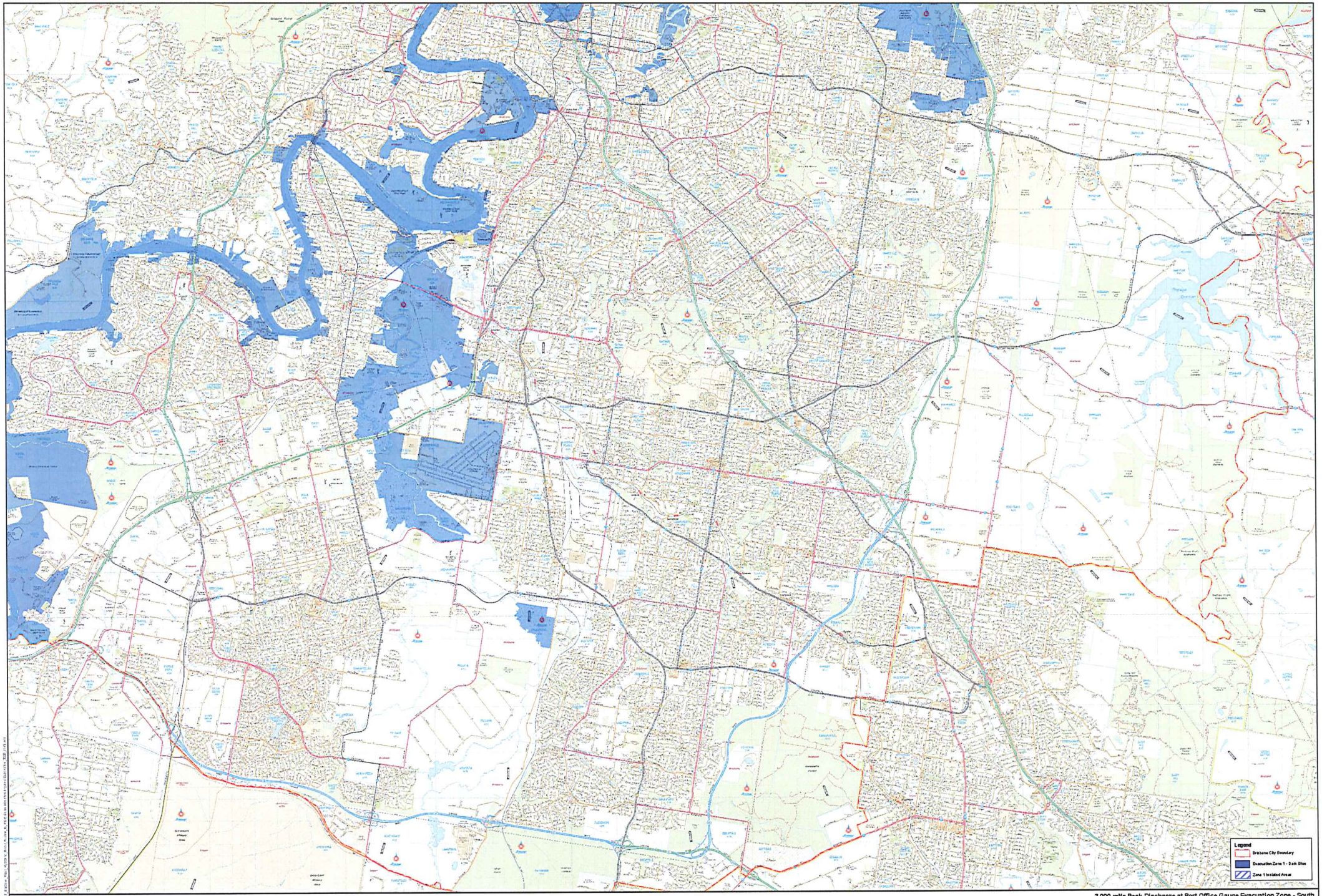
3,000 m³/s Peak Discharge at Port Office Gauge Evacuation Zone

Figure 145



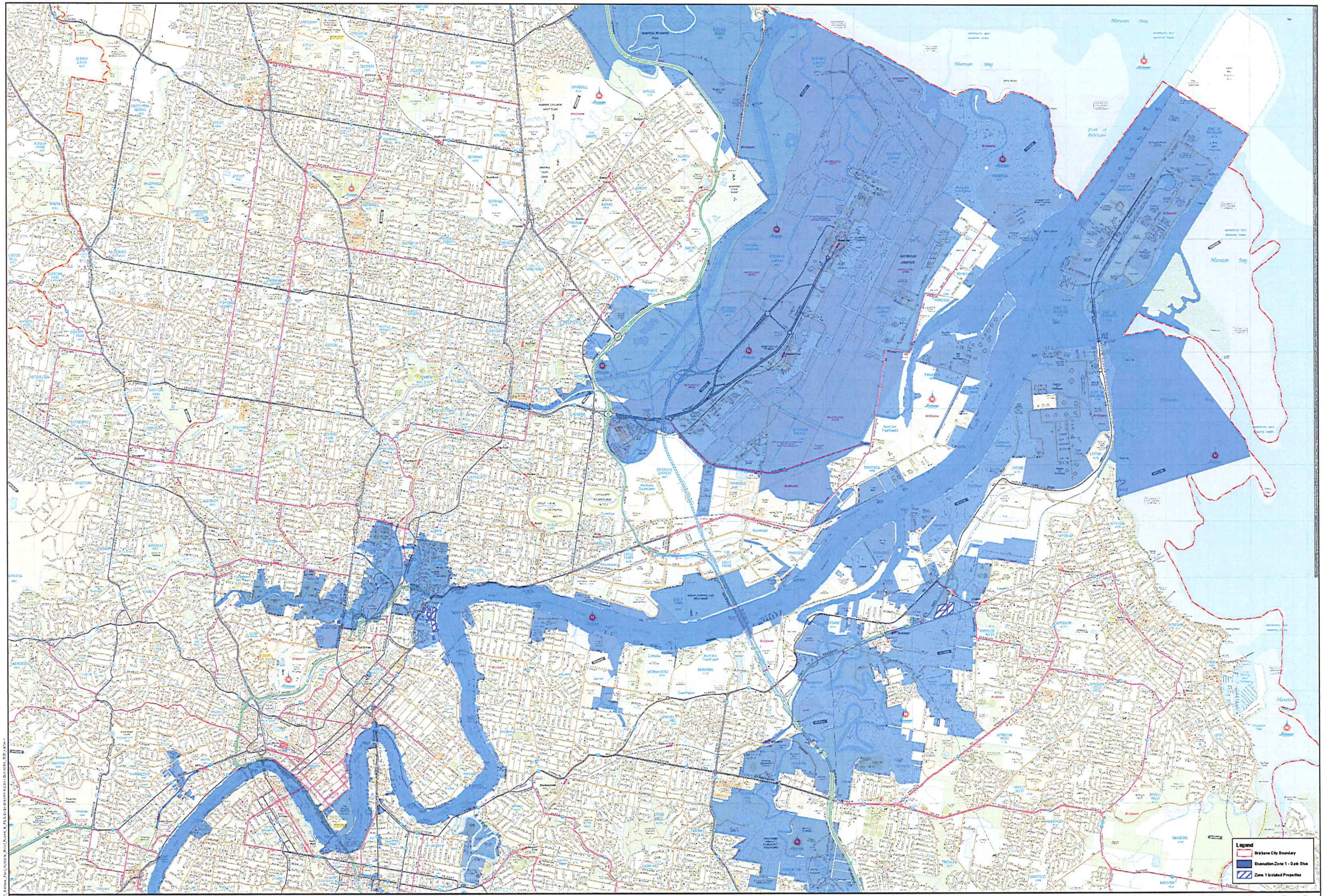
3,000 m³/s Peak Discharge at Port Office Gauge Evacuation Zone - West

Figure 146



3,000 m³/s Peak Discharge at Port Office Gauge Evacuation Zone - South

Figure 147

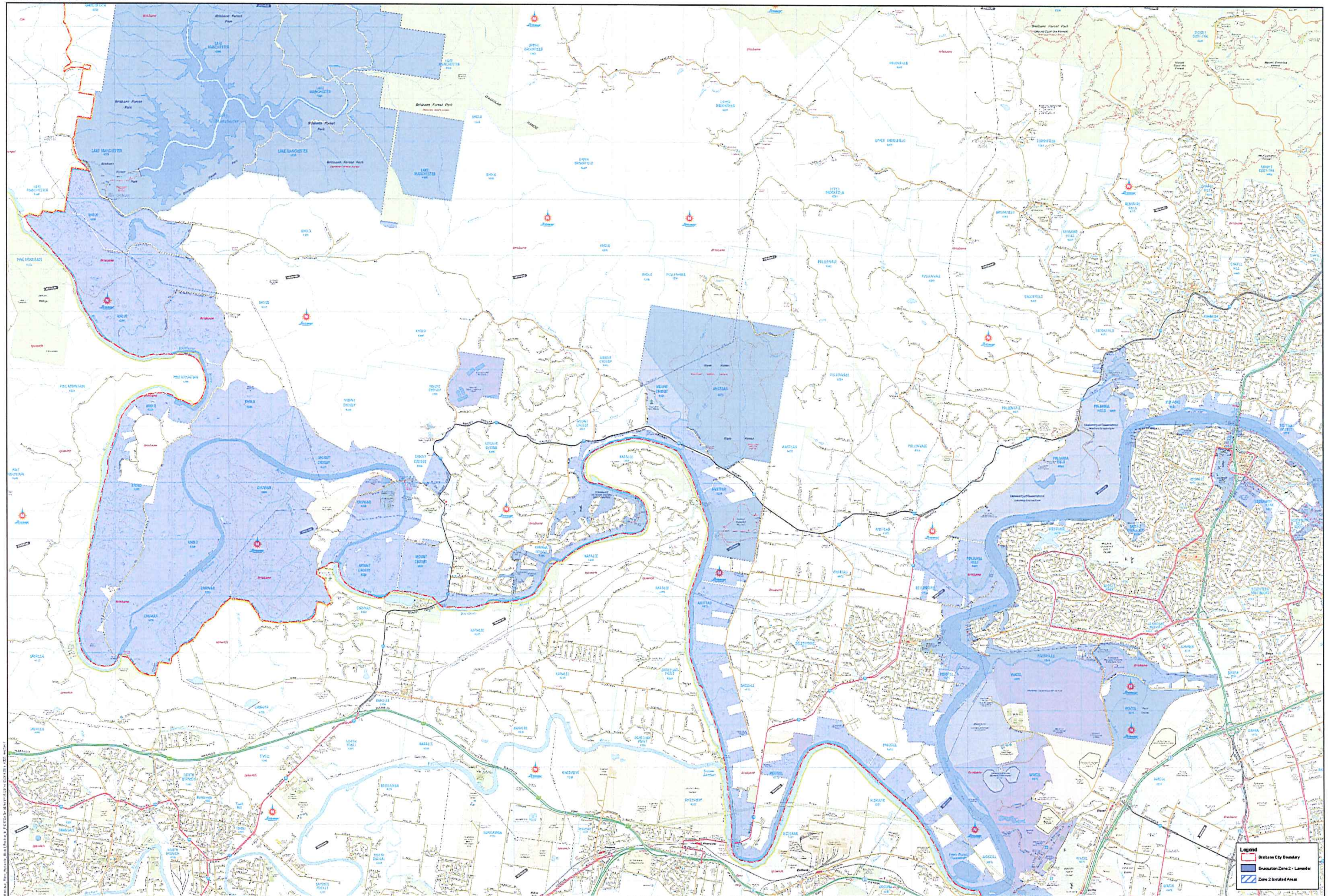


3,000 m³/s Peak Discharge at Port Office Gauge Evacuation Zone - East

Figure 148

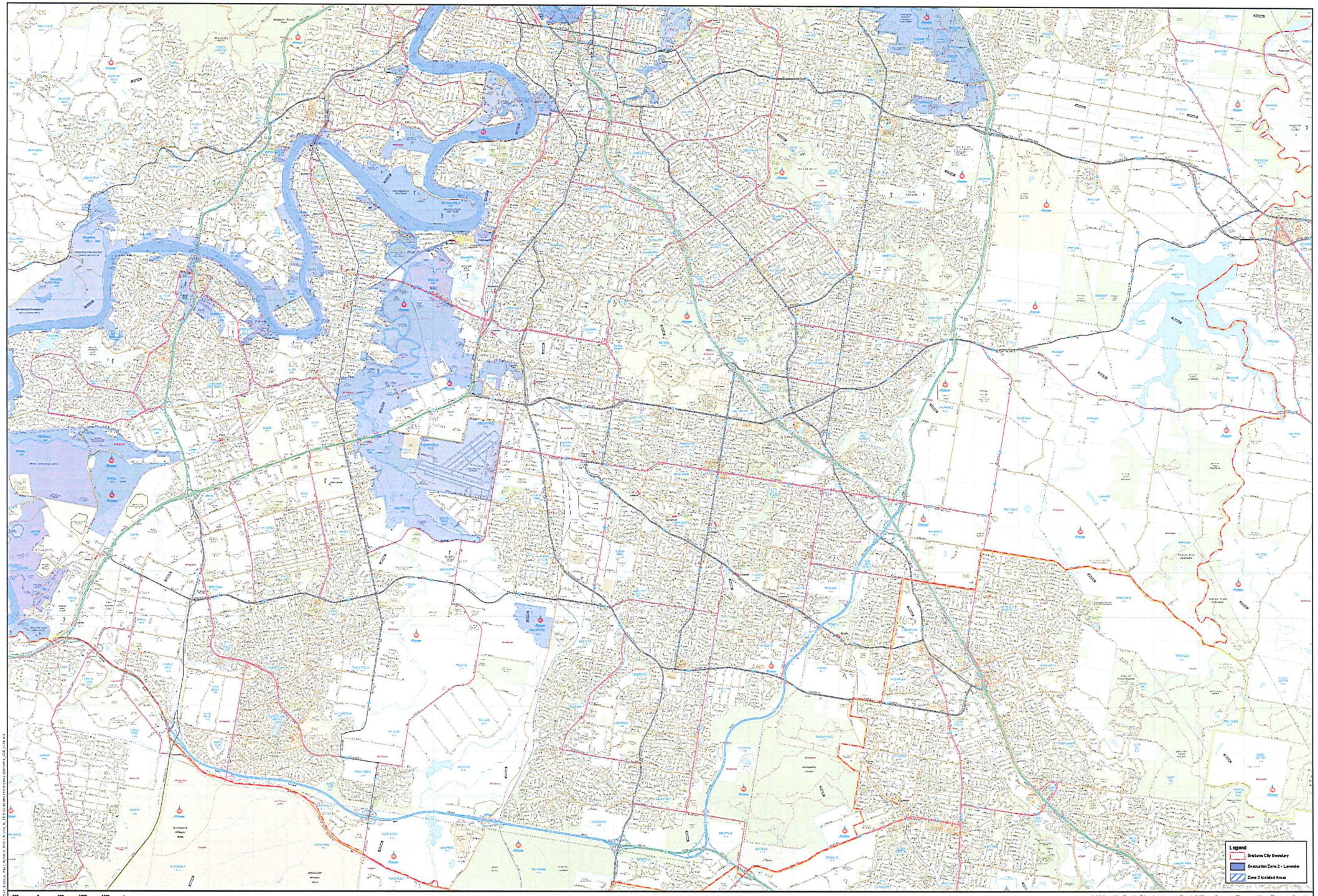
4,000 m³/s Peak Discharge at Port Office Gauge Evacuation Zone

Figure 149



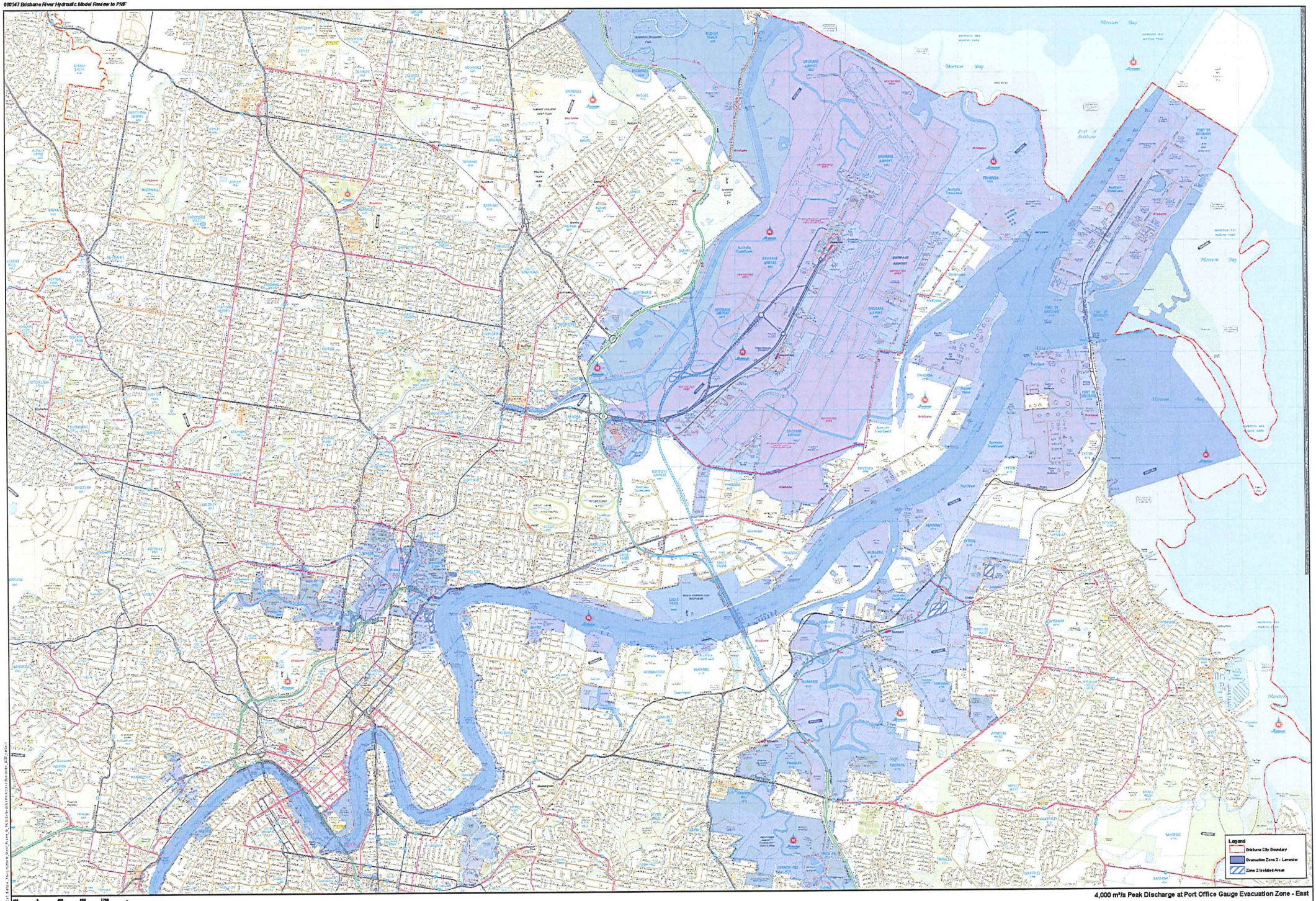
4,000 m³/s Peak Discharge at Port Office Gauge Evacuation Zone - West

Figure 150



4,000 m³/s Peak Discharge at Port Office Gauge Evacuation Zone - South

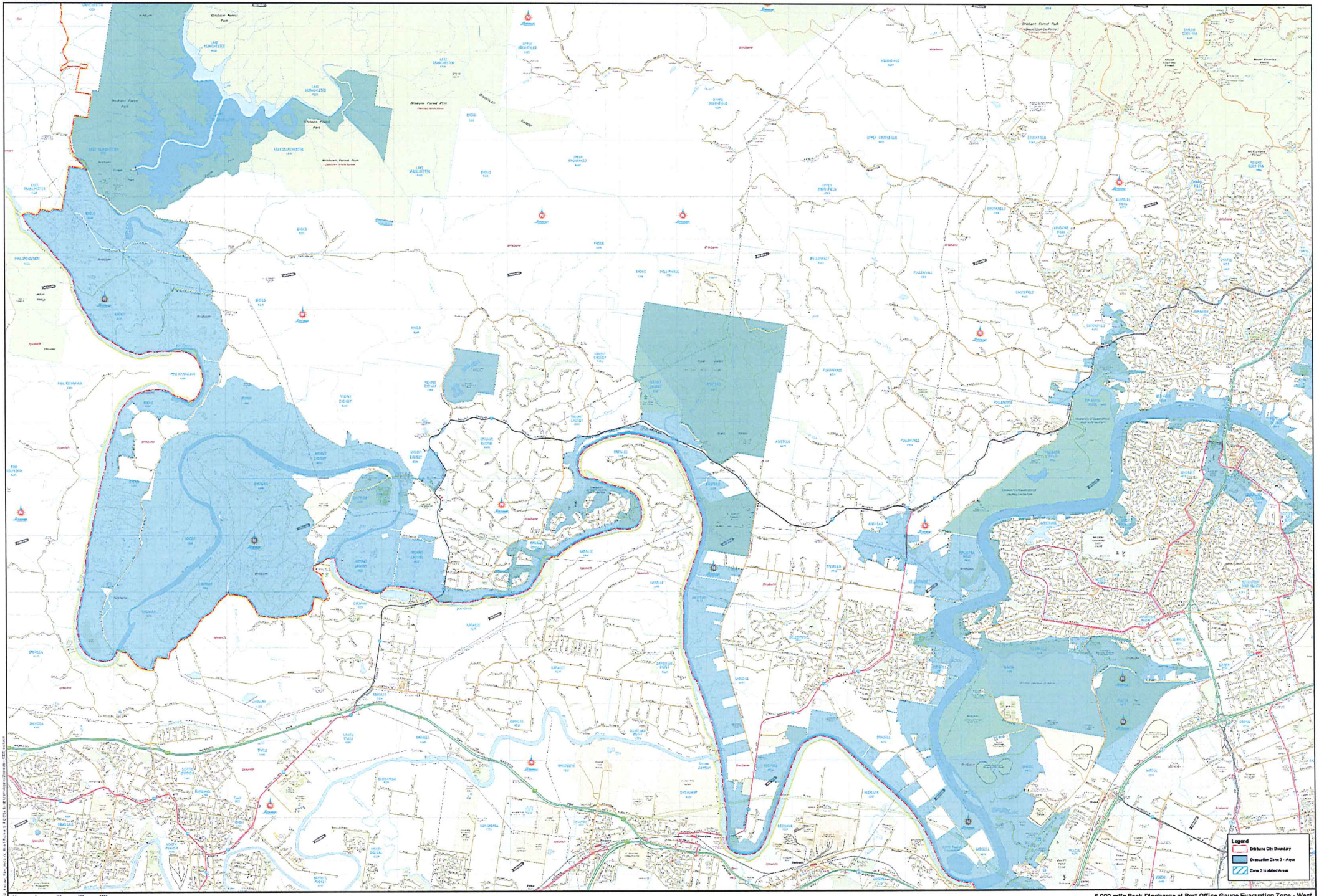
Figure 151



4,000 m³/s Peak Discharge at Port Office Gauge Evacuation Zone - East

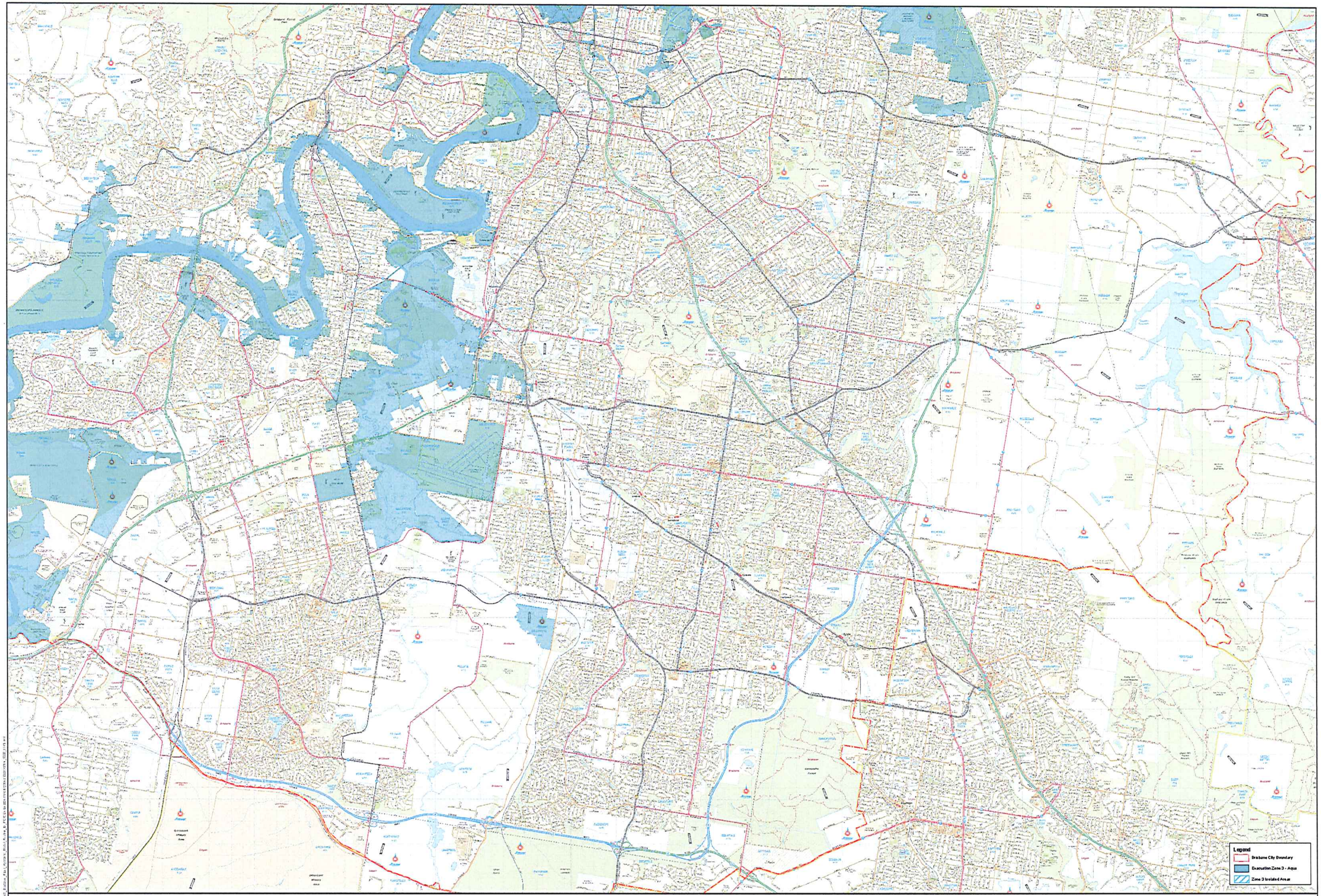
Figure 152

5,000 m³/s Peak Discharge at Port Office Gauge Evacuation Zone
Figure 153



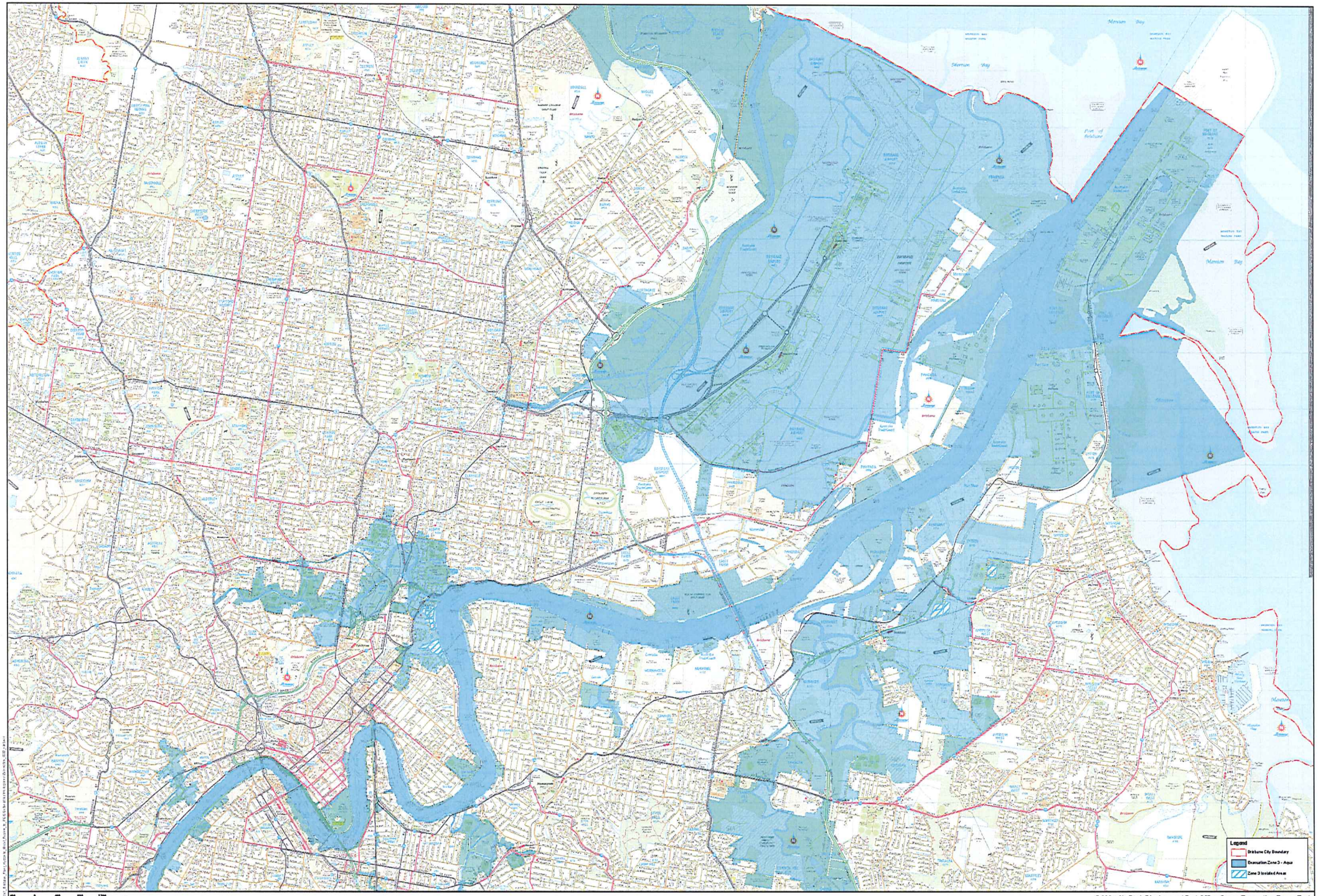
6,000 m³/s Peak Discharge at Port Office Gauge Evacuation Zone - West

Figure 164



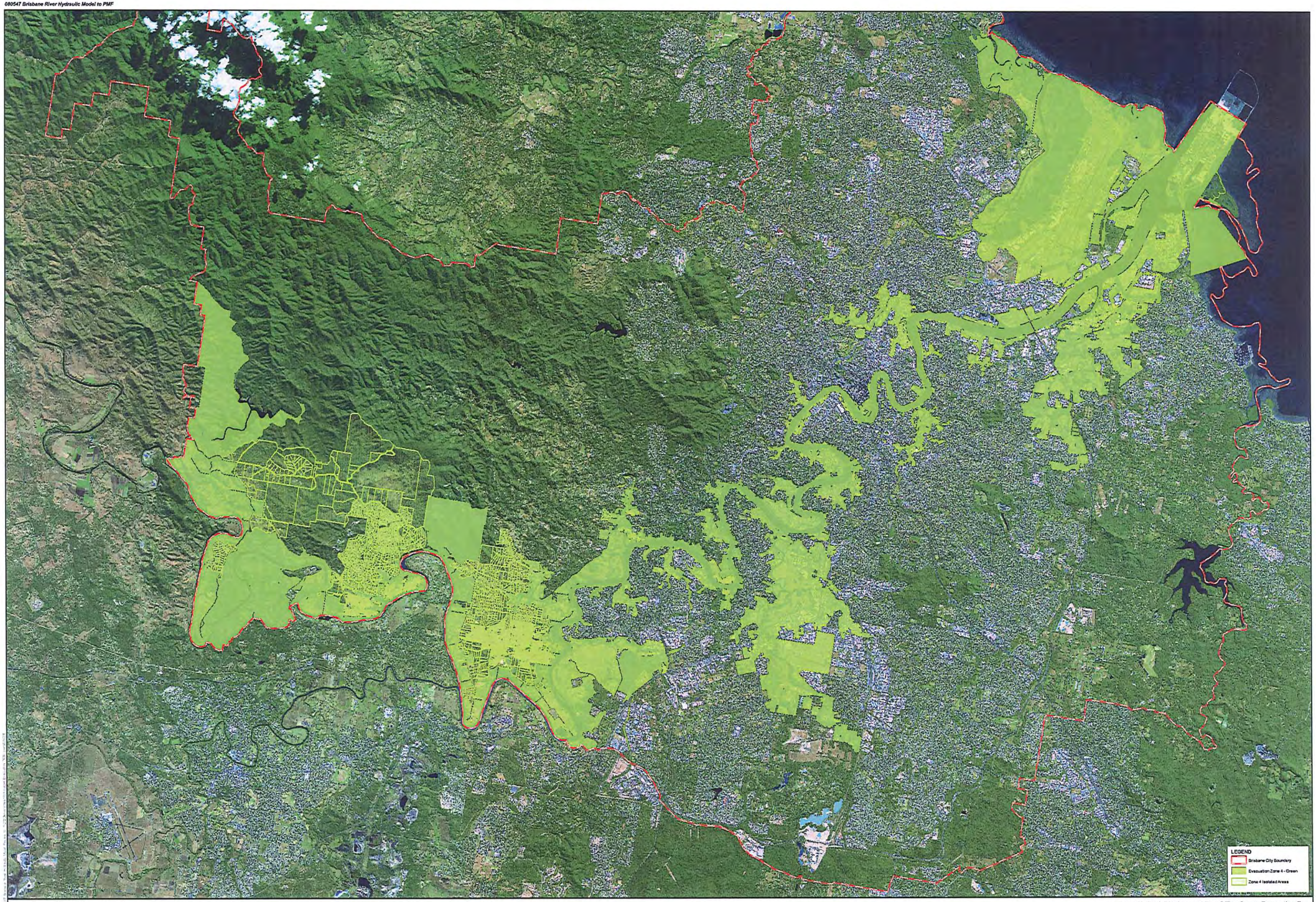
5,000 m³/s Peak Discharge at Port Office Gauge Evacuation Zone - South

Figure 155



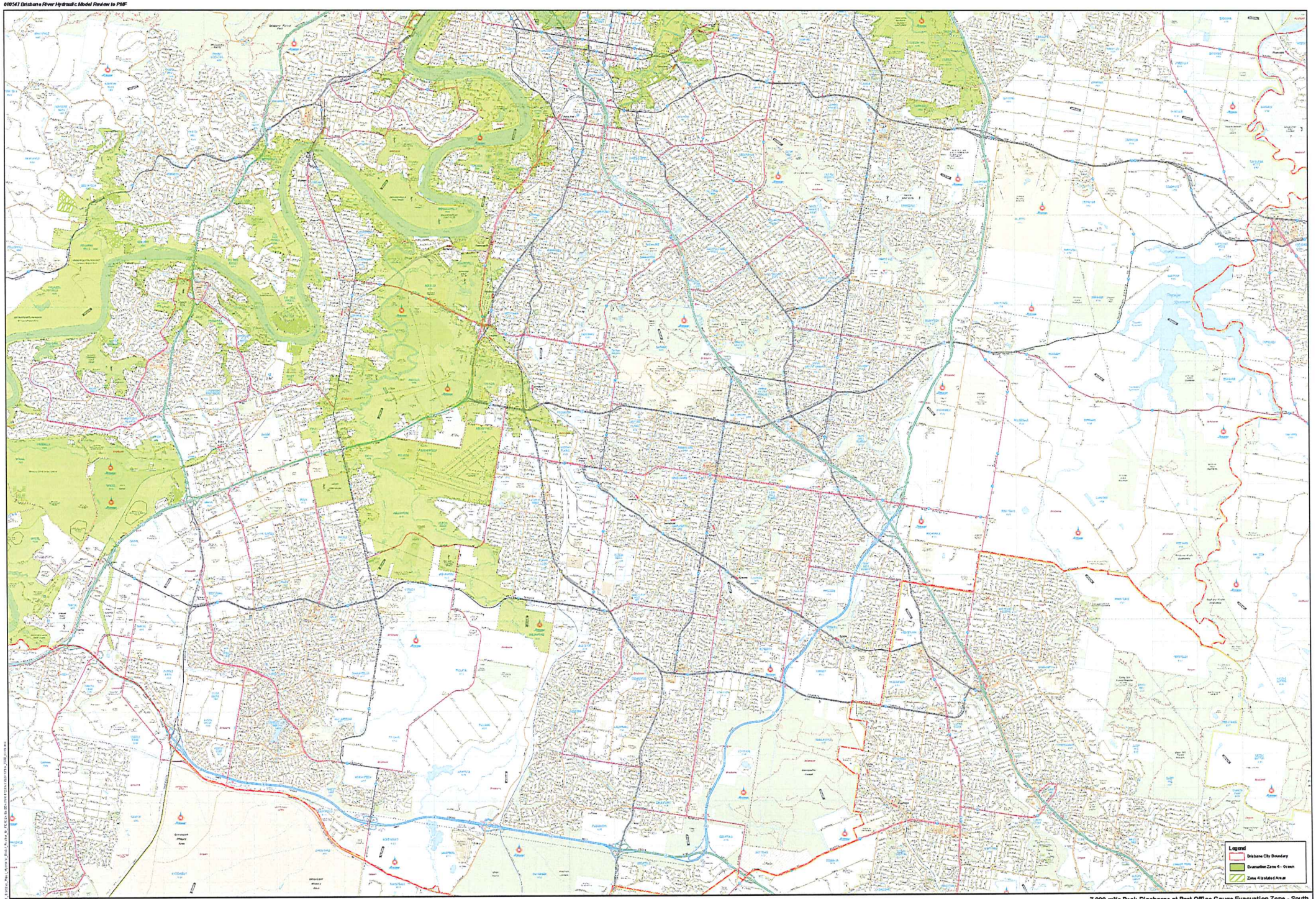
5,000 m³/s Peak Discharge at Port Office Gauge Evacuation Zone - East

Figure 166



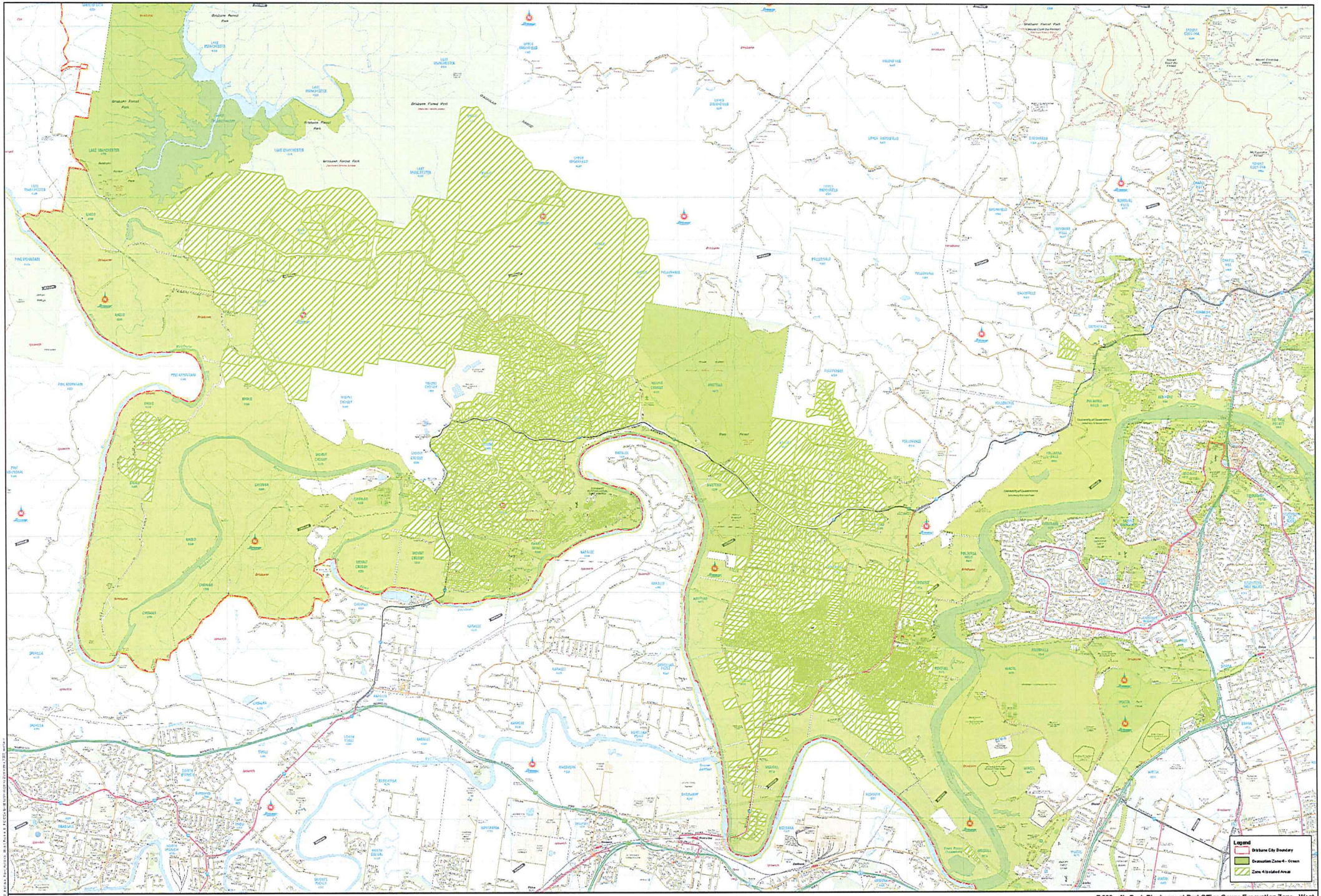
7,000 m³/s Peak Discharge at Port Office Gauge Evacuation Zone

Figure 157



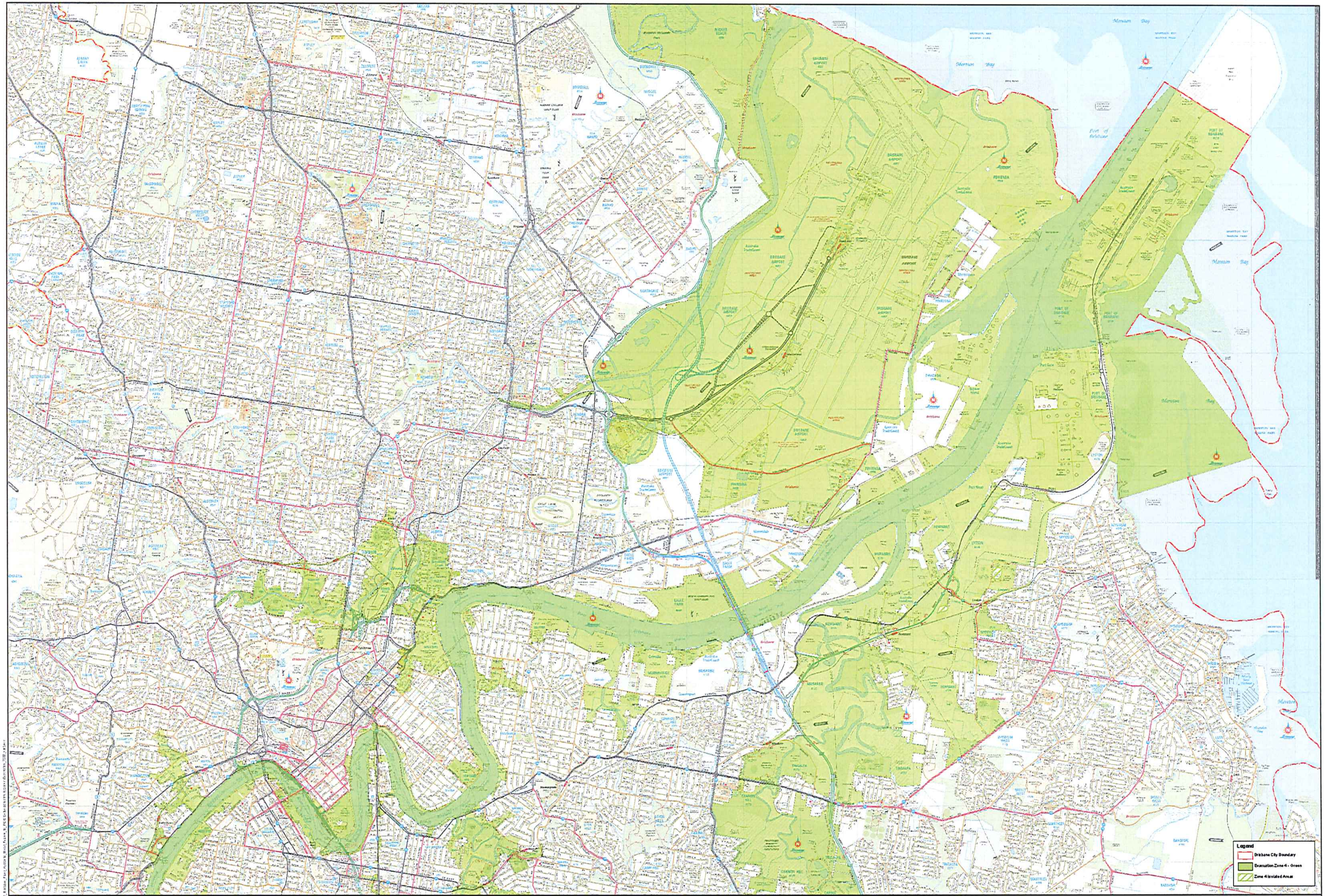
7,000 m³/s Peak Discharge at Port Office Gauge Evacuation Zone - South

Figure 169



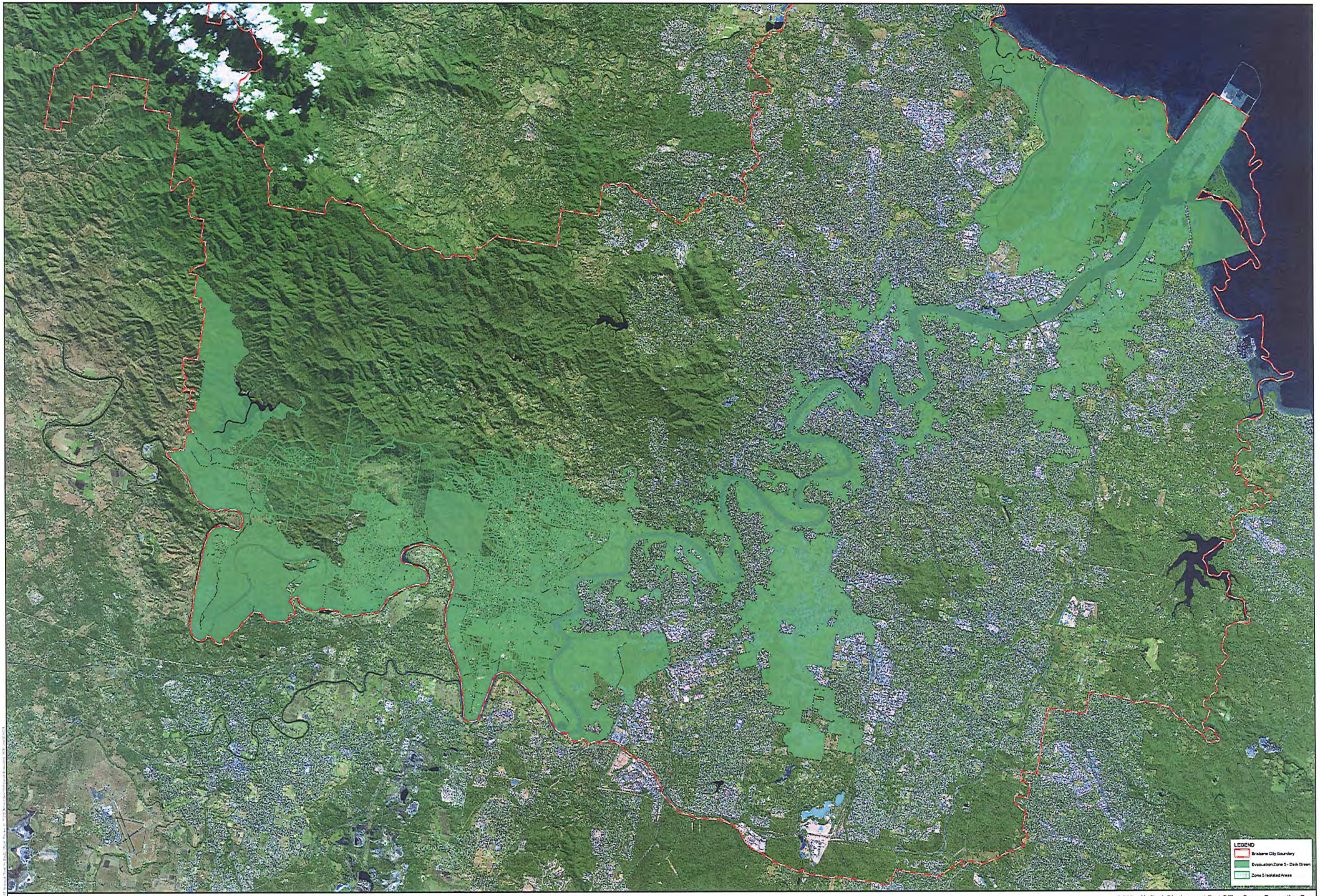
7,000 m³/s Peak Discharge at Port Office Gauge Evacuation Zone - West

Figure 158



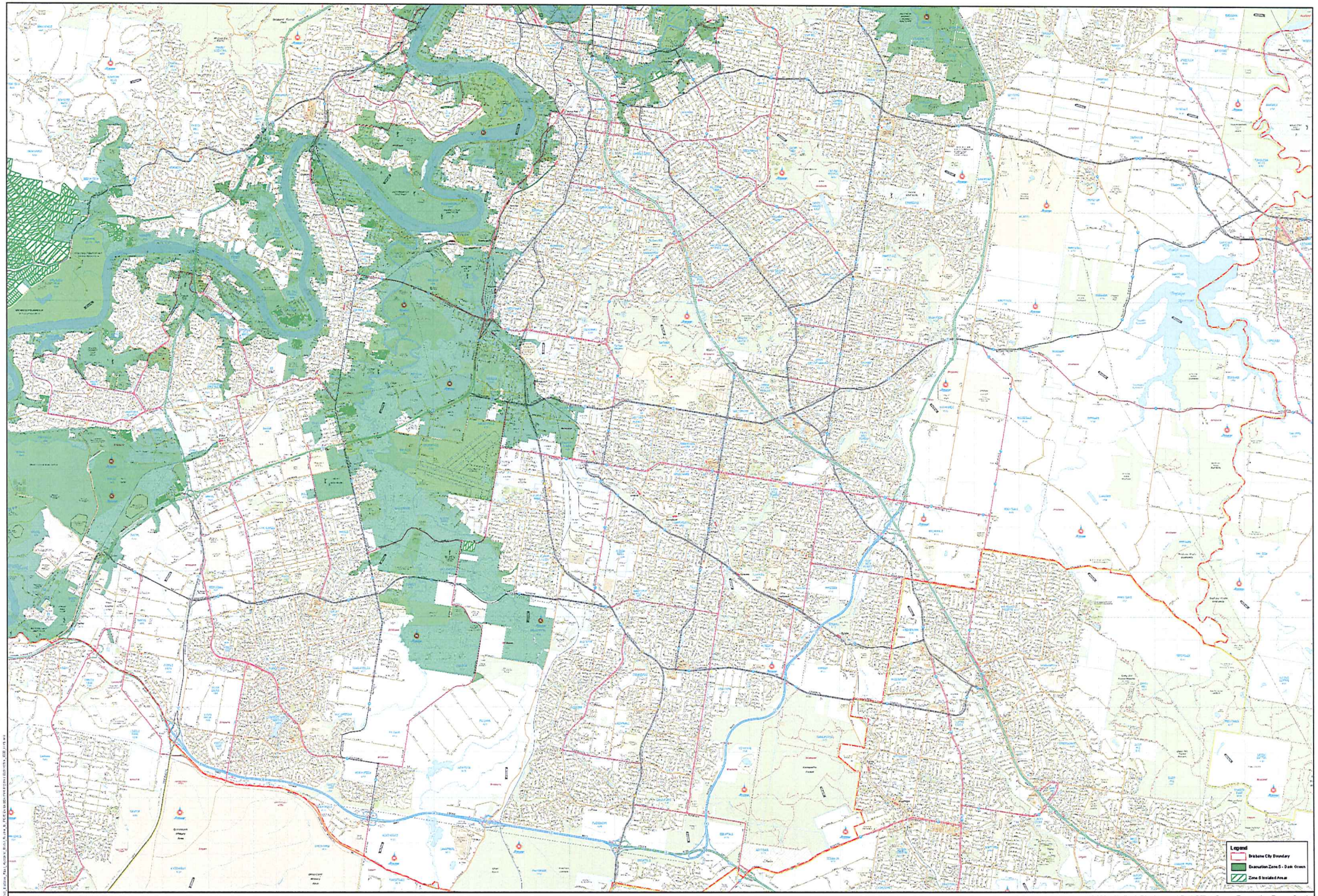
7,000 m³/s Peak Discharge at Port Office Gauge Evacuation Zone - East

Figure 160



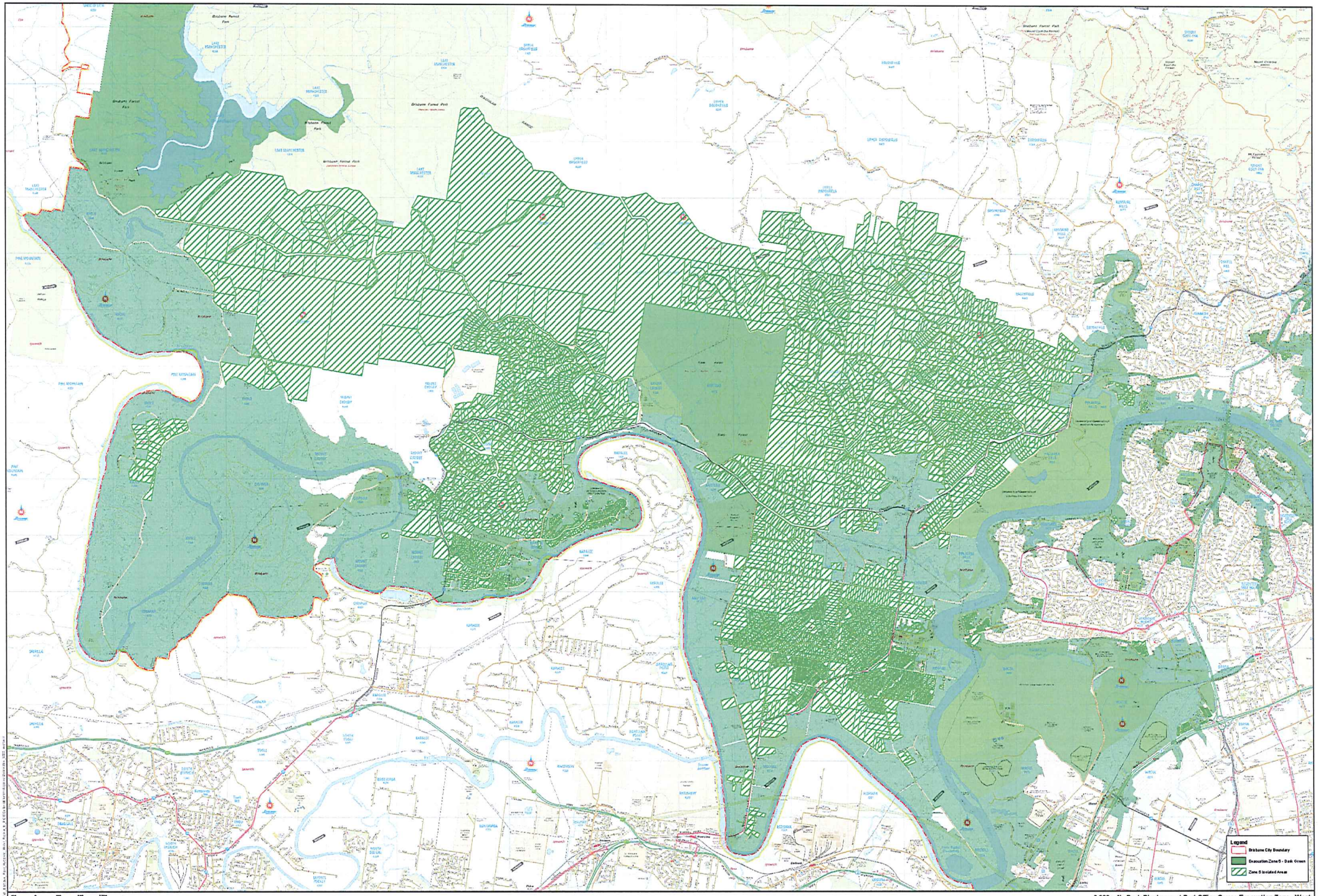
9,000 m³/s Peak Discharge at Port Office Gauge Evacuation Zone

Figure 161



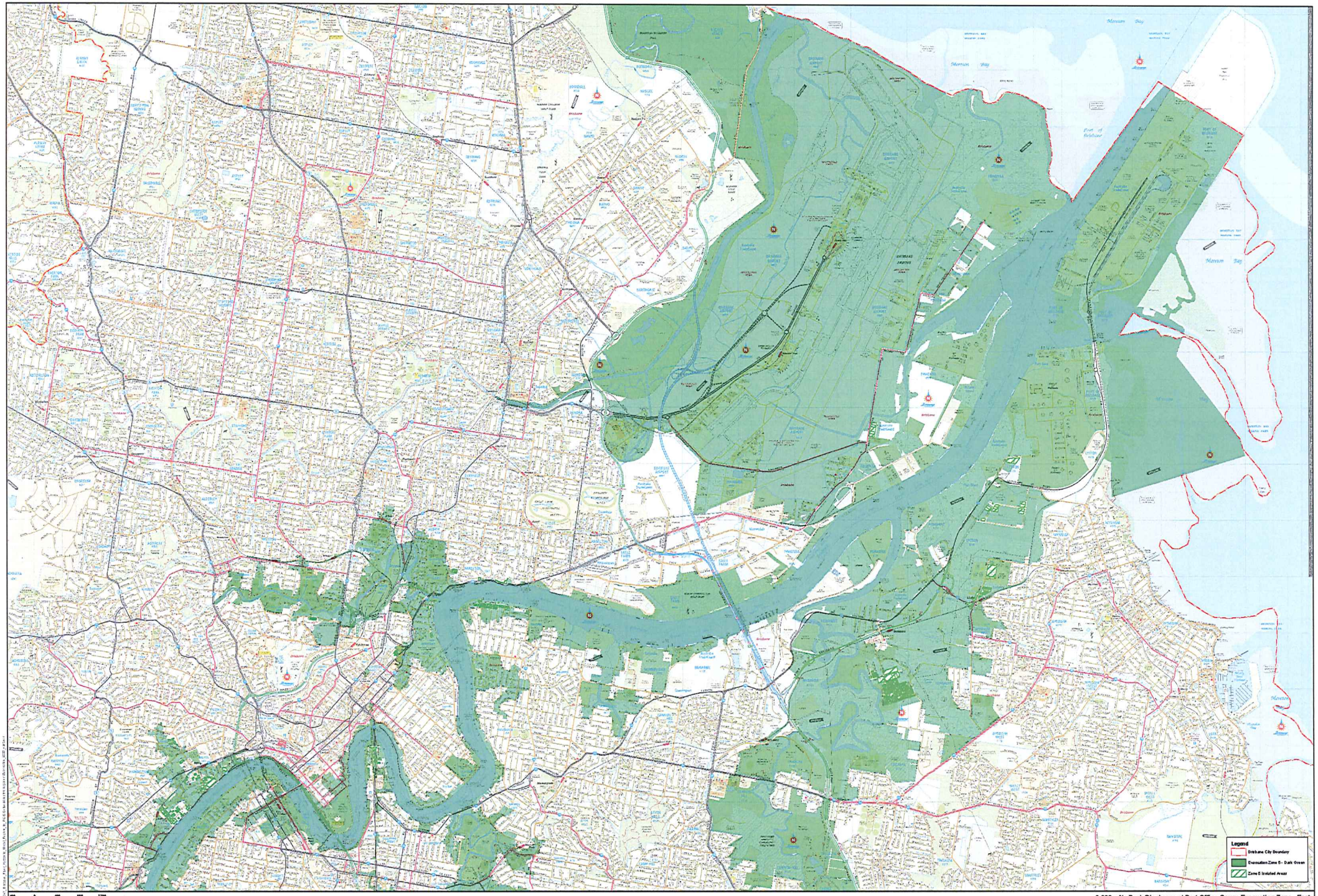
9,000 m³/s Peak Discharge at Port Office Gauge Evacuation Zone - South

Figure 163



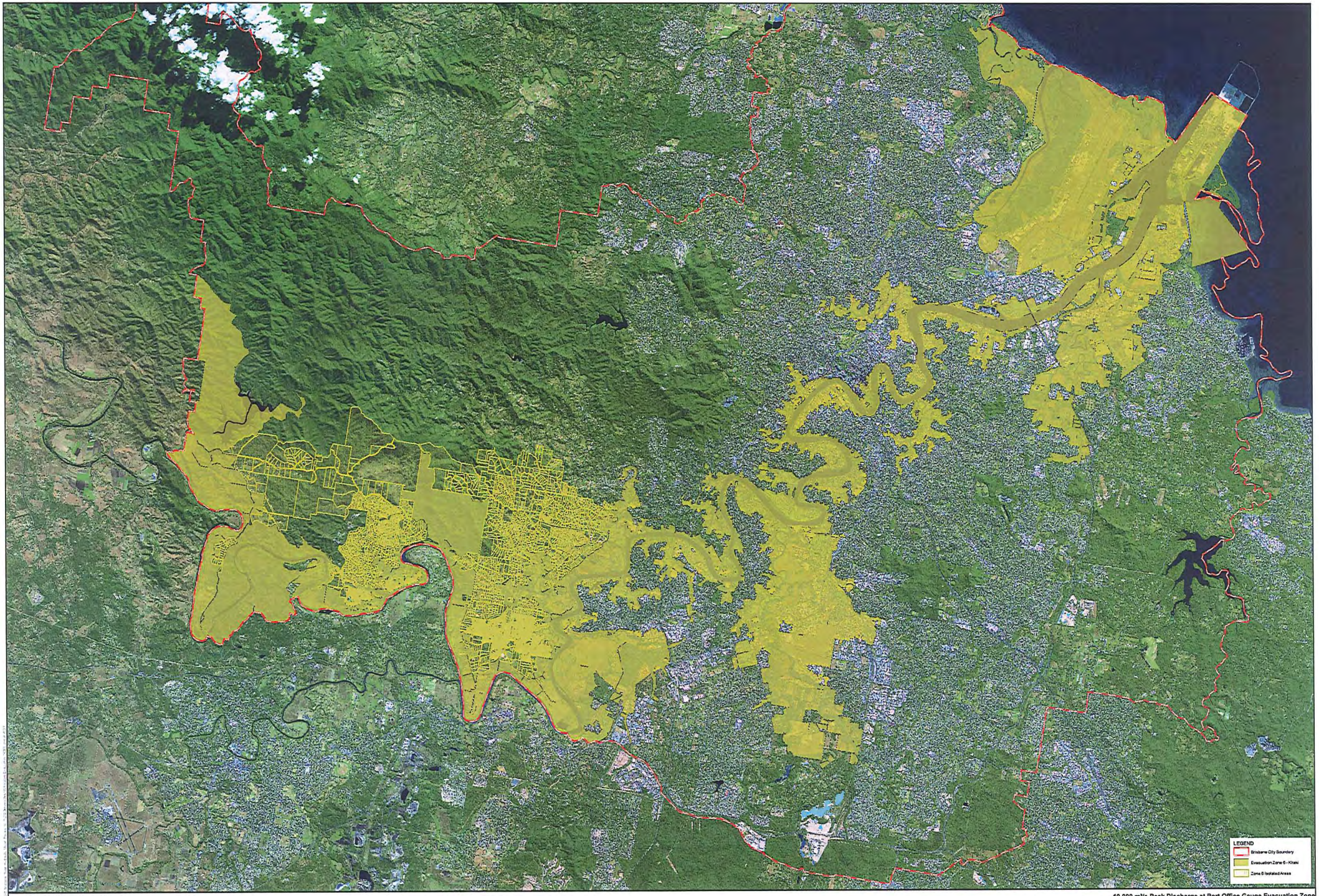
9,000 m³/s Peak Discharge at Port Office Gauge Evacuation Zone - West

Figure 162



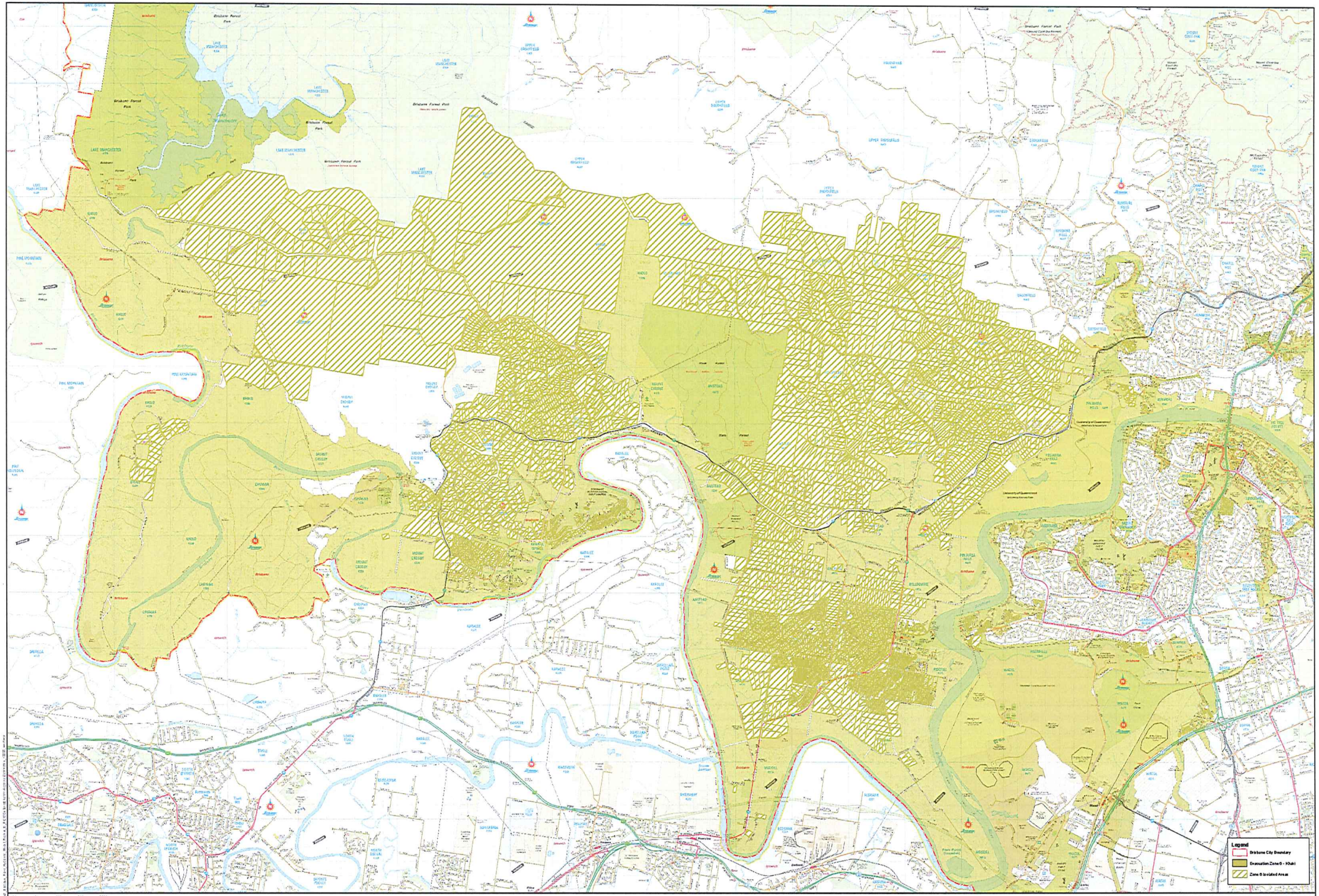
9,000 m³/s Peak Discharge at Port Office Gauge Evacuation Zone - East

Figure 164



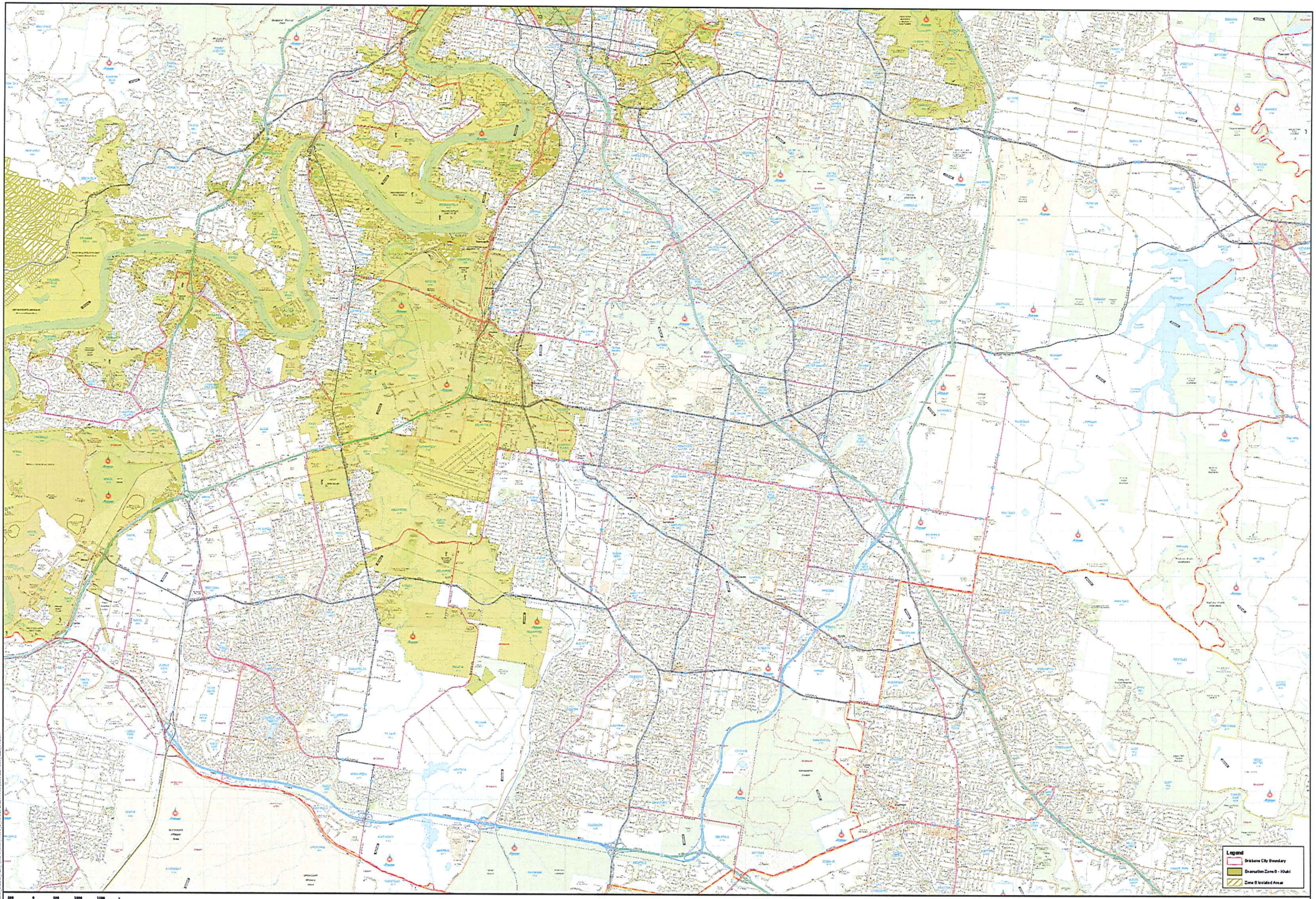
10,000 m³/s Peak Discharge at Port Office Gauge Evacuation Zone

Figure 165



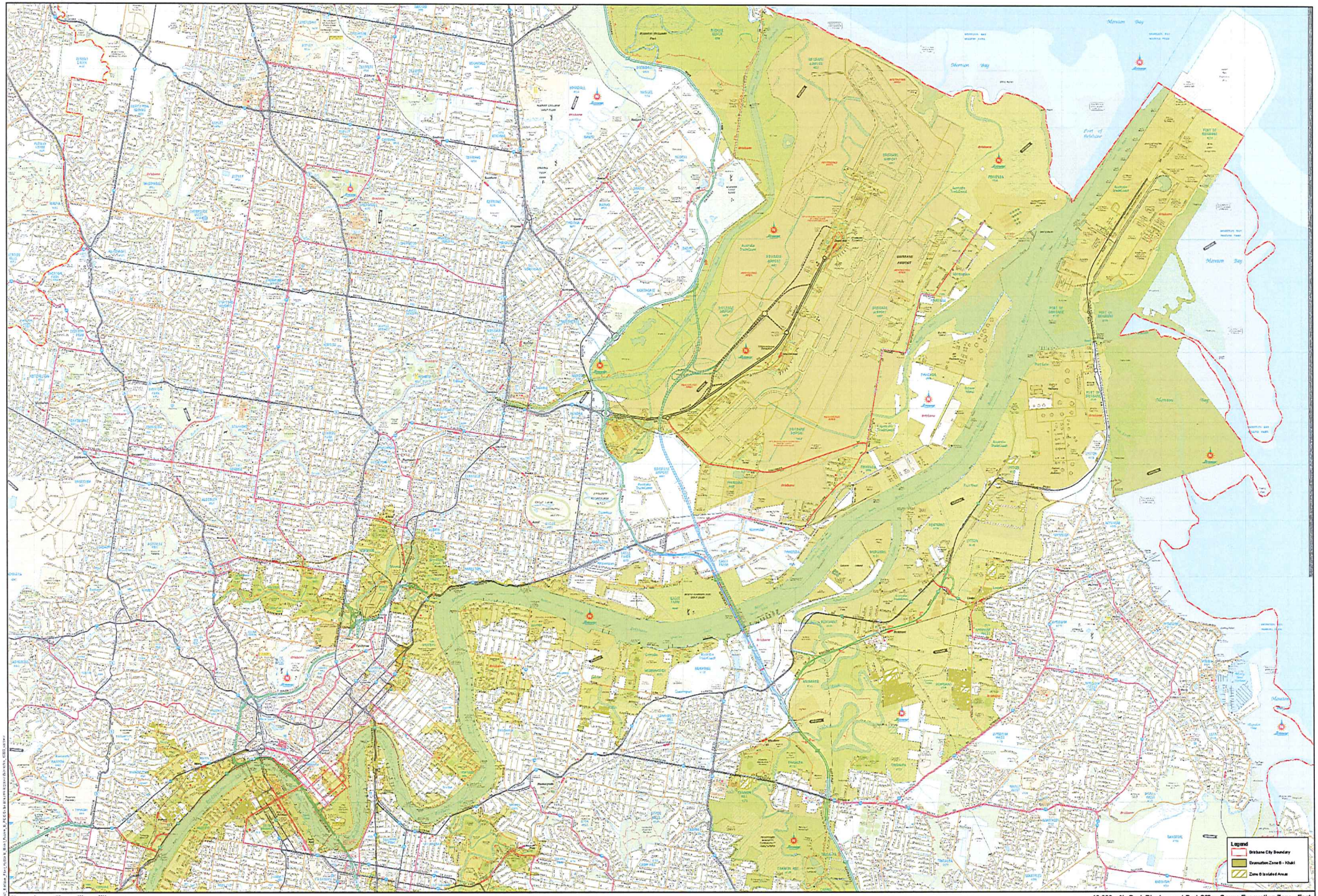
10,000 m³/s Peak Discharge at Port Office Gauge Evacuation Zone - West

Figure 166



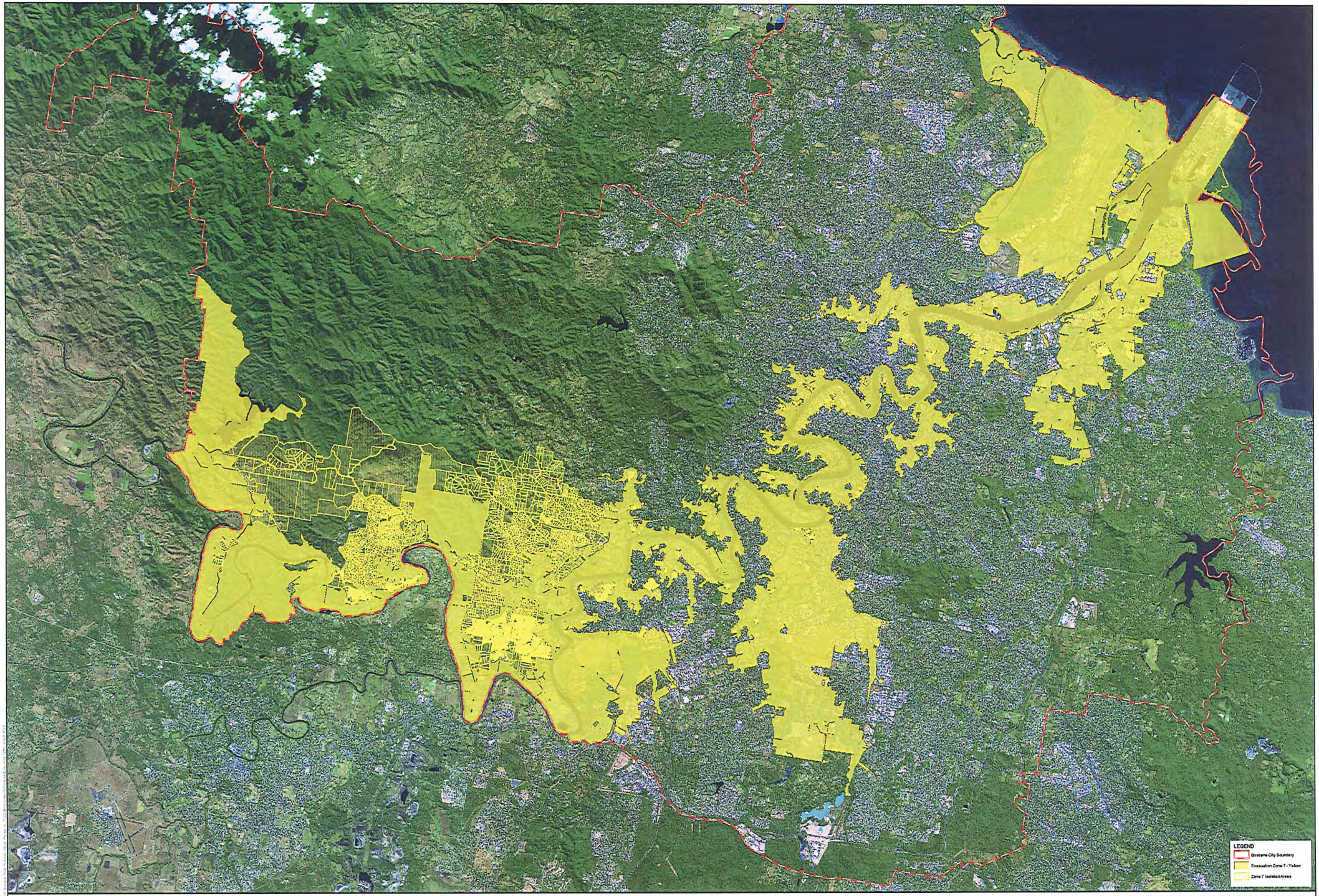
10,000 m³/s Peak Discharge at Port Office Gauge Evacuation Zone - South

Figure 167



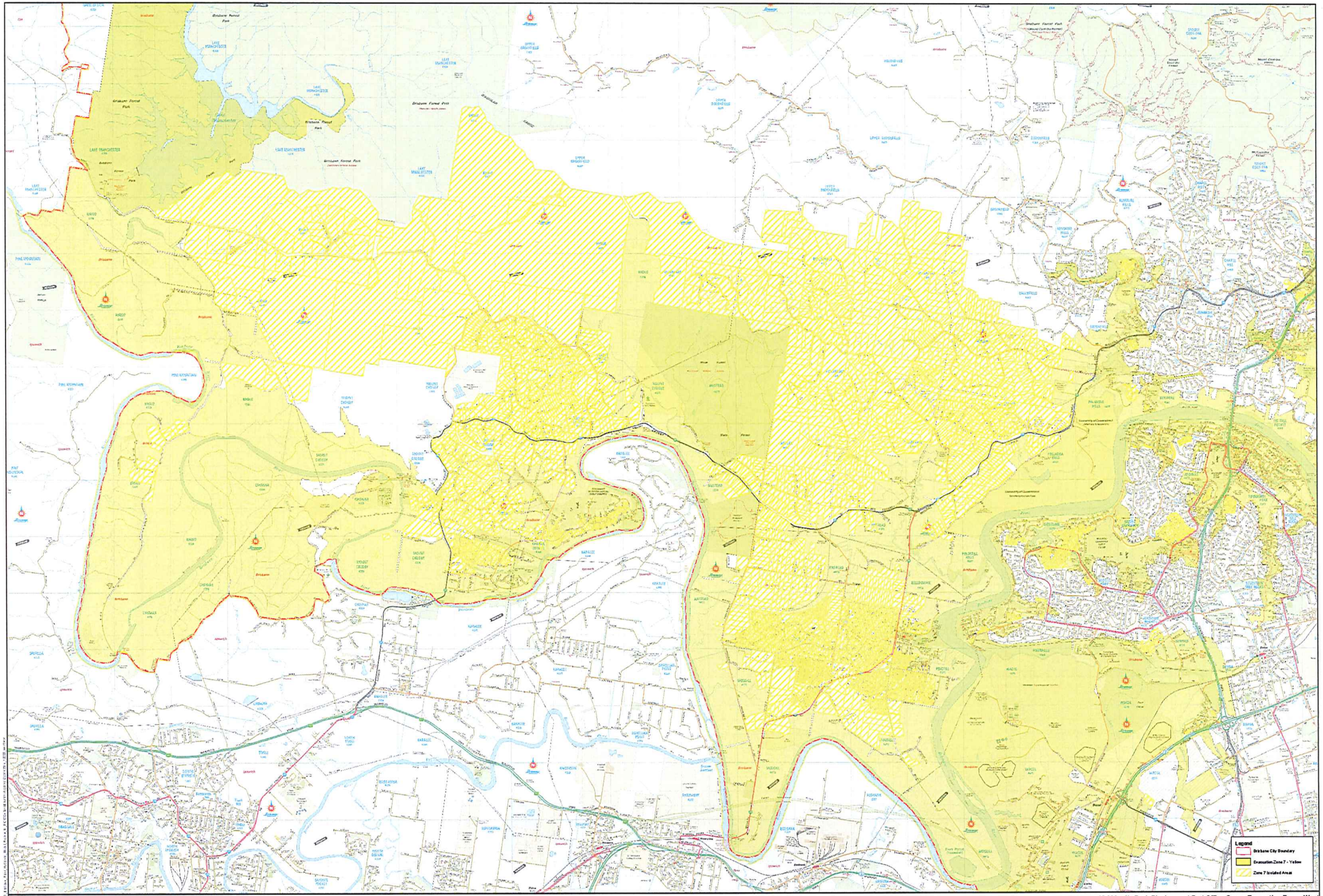
10,000 m³/s Peak Discharge at Port Office Gauge Evacuation Zone - East

Figure 168



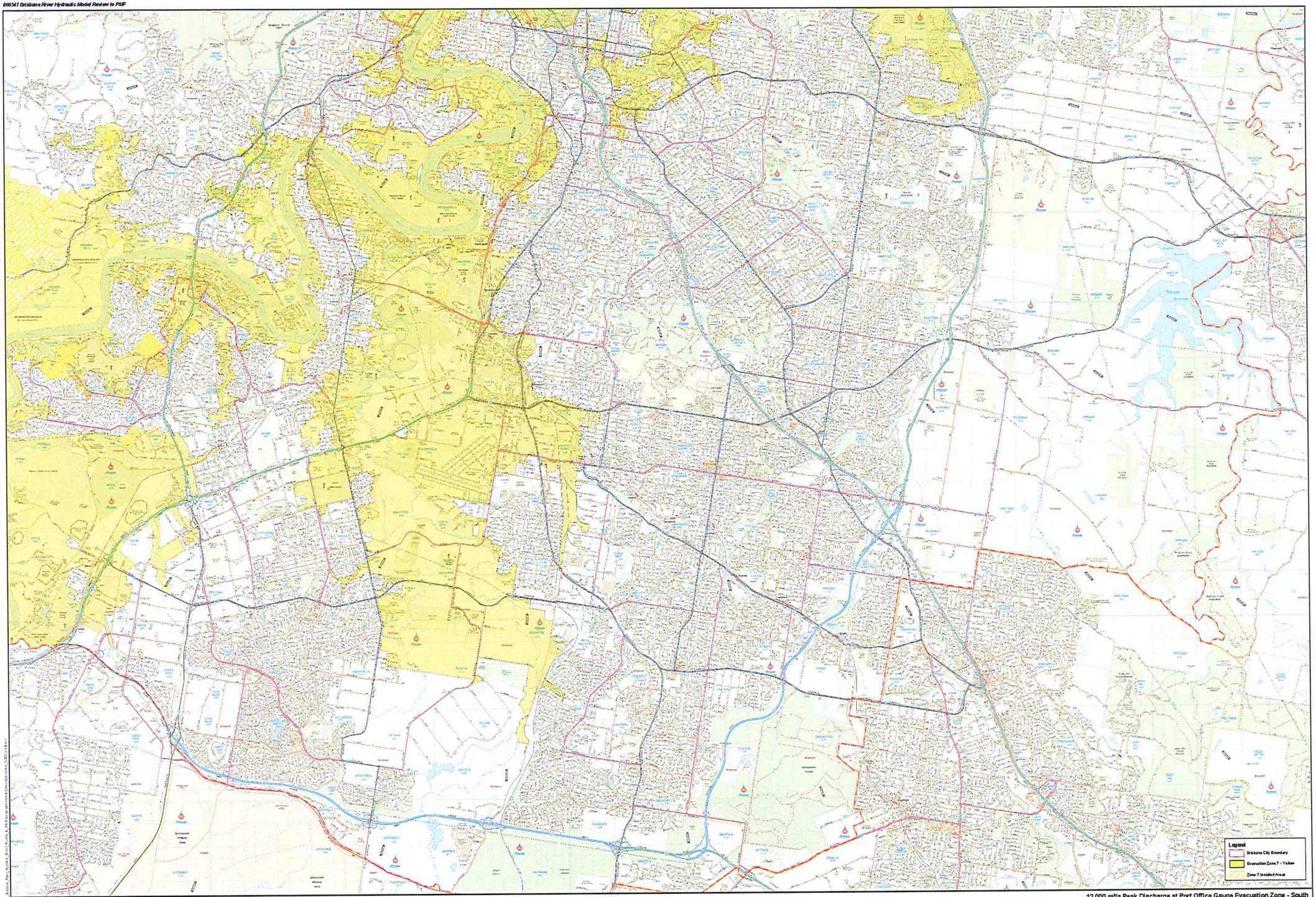
12,000 m³/s Peak Discharge at Port Office Gauge Evacuation Zone

Figure 169



12,000 m³/s Peak Discharge at Port Office Gauge Evacuation Zone - West

Figure 170



12,000 m³/s Peak Discharge at Port Office Gauge Evacuation Zone - South

Figure 171