

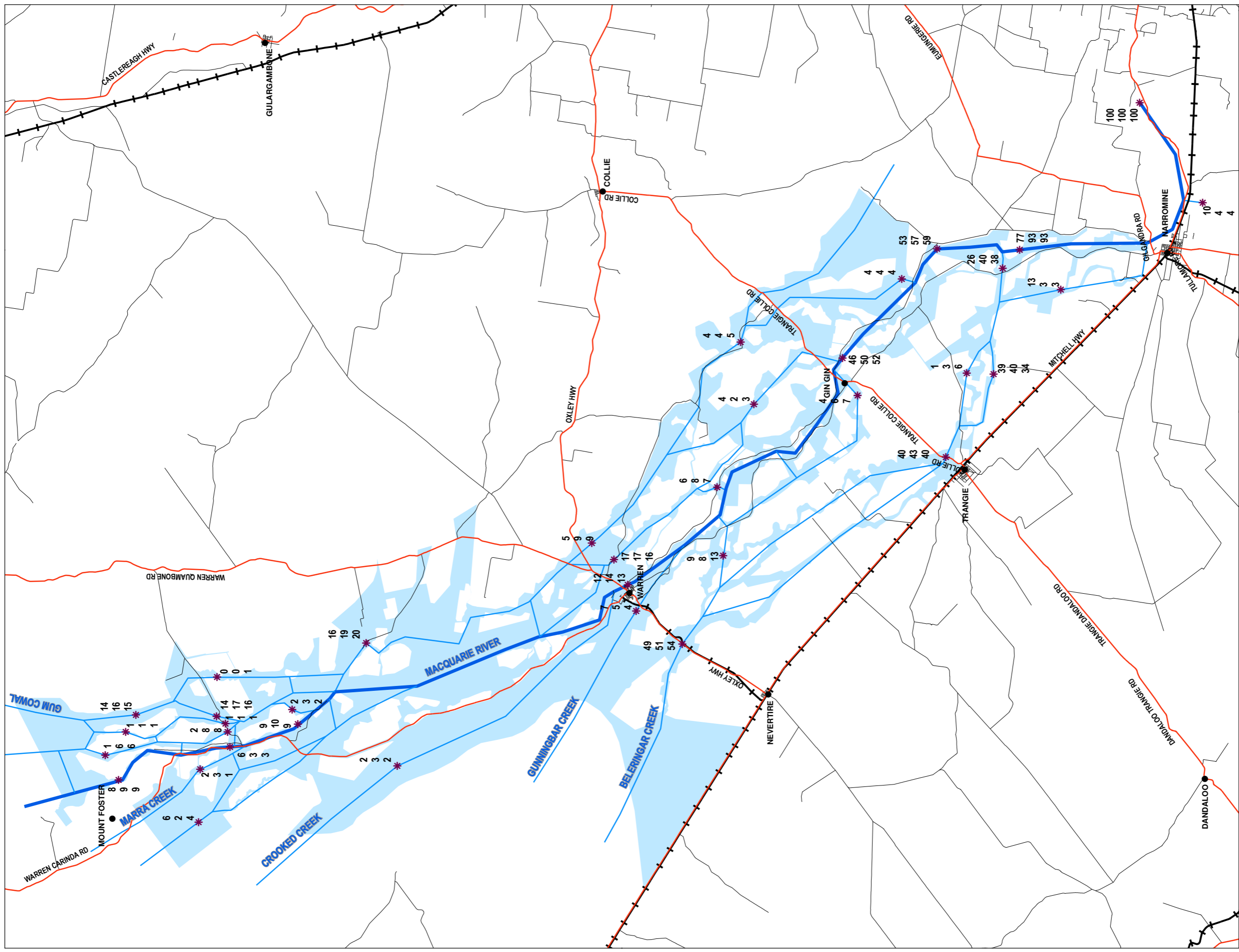
## **Appendix E – Maps and figures (cont. - Figures 8.1 to 8.3)**

Map 1 of 7	FMP Floodway Network
Map 2 of 7	FMP Floodway Network
Map 3 of 7	FMP Floodway Network
Map 4 of 7	FMP Floodway Network
Map 5 of 7	FMP Floodway Network
Map 6 of 7	FMP Floodway Network
Map 7 of 7	FMP Floodway Network

Figure 4.1	Flow Distribution 1955 Flood
Figure 4.2	Flow Distribution 1990 Flood
Figure 4.3	Flow Distribution 2000 Flood

Figure 6.1	Floodway Network and Mapped Floodplain Vegetation
Figure 6.2	Floodway Network and Mapped Floodplain Vegetation
Figure 6.3	Floodway Network and Mapped Floodplain Vegetation
Figure 6.4	Floodway Network and Mapped Floodplain Vegetation
Figure 6.5	Floodway Network and Mapped Floodplain Vegetation
Figure 6.6	Floodway Network and Mapped Floodplain Vegetation
Figure 6.7	Floodway Network and Mapped Floodplain Vegetation

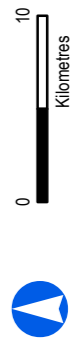
Figure 8.1	Volume Distribution 1955 Flood
Figure 8.2	Volume Distribution 1990 Flood
Figure 8.3	Volume Distribution 2000 Flood



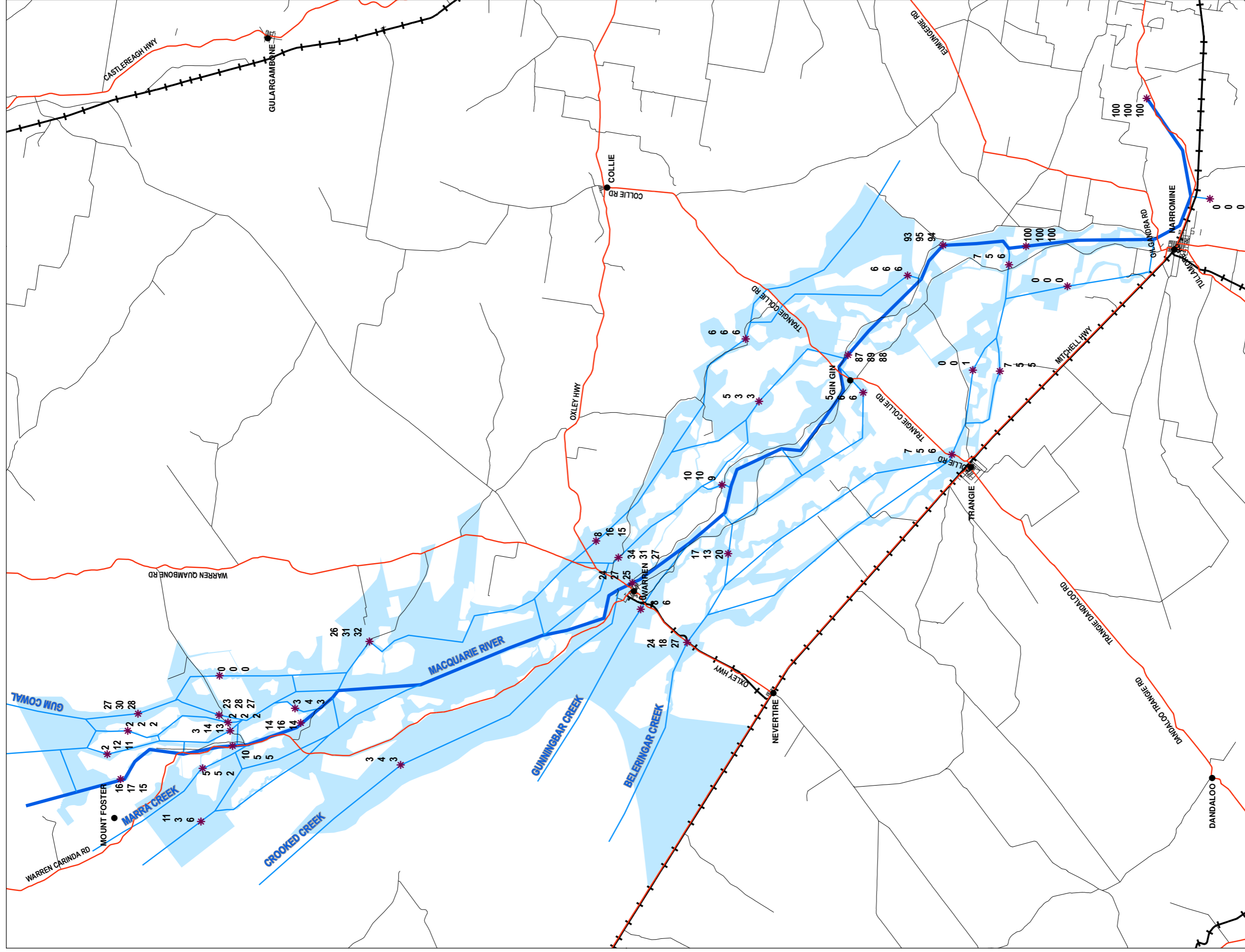
**Legend**

- \* Volume Points
- Localities
- Main Highways
- Road Network
- Railway
- Floodways

**VOLUME DISTRIBUTION (% of Total Volume @ Barroona Gauge)**  
 26 (Natural)  
 40 (Floodway Network with no modifications to R\_HAC's)  
 38 (FMP)



**Figure 8.1 Volume Distribution 1955 Flood**



Legend

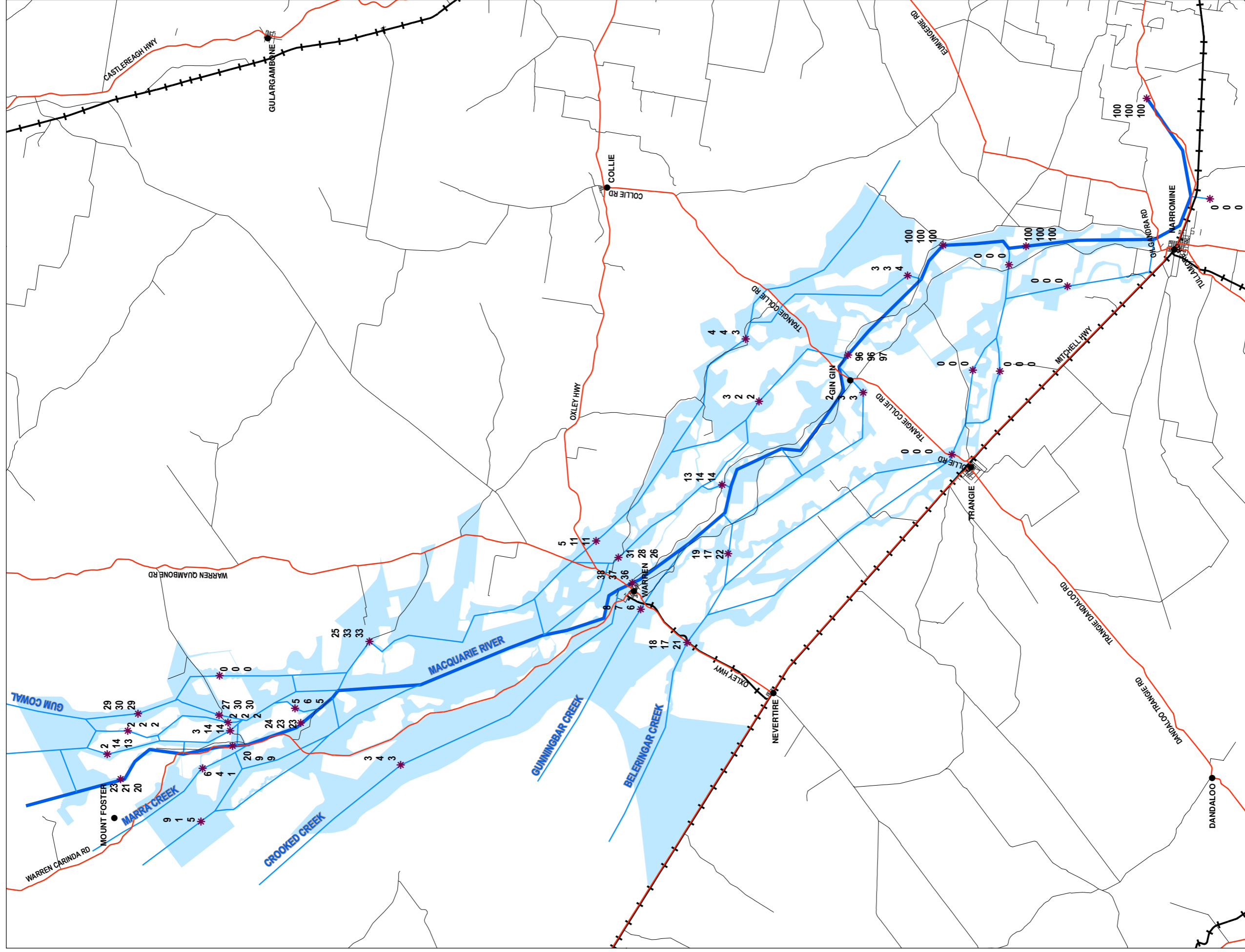
- \* Volume Points
- Localities
- Main Highways
- Road Network
- Railway
- Floodways

VOLUME DISTRIBUTION (% of Total Volume @ Barroona Gauge)

- 26 (Natural)
- 40 (Floodway Network with no modifications to R\_HAC's)
- 38 (FMP)



**Figure 8.2 Volume Distribution 1990 Flood**

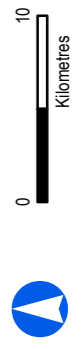


**Legend**

- \* Volume Points
- Localities
- Main Highways
- Road Network
- Railway
- Floodways

**VOLUME DISTRIBUTION (% of Total Volume @ Barroona Gauge)**

- 26 (Natural)
- 40 (Floodway Network with no modifications to R\_HAC's)
- 38 (FMP)



**Figure 8.3 Volume Distribution 2000 Flood**