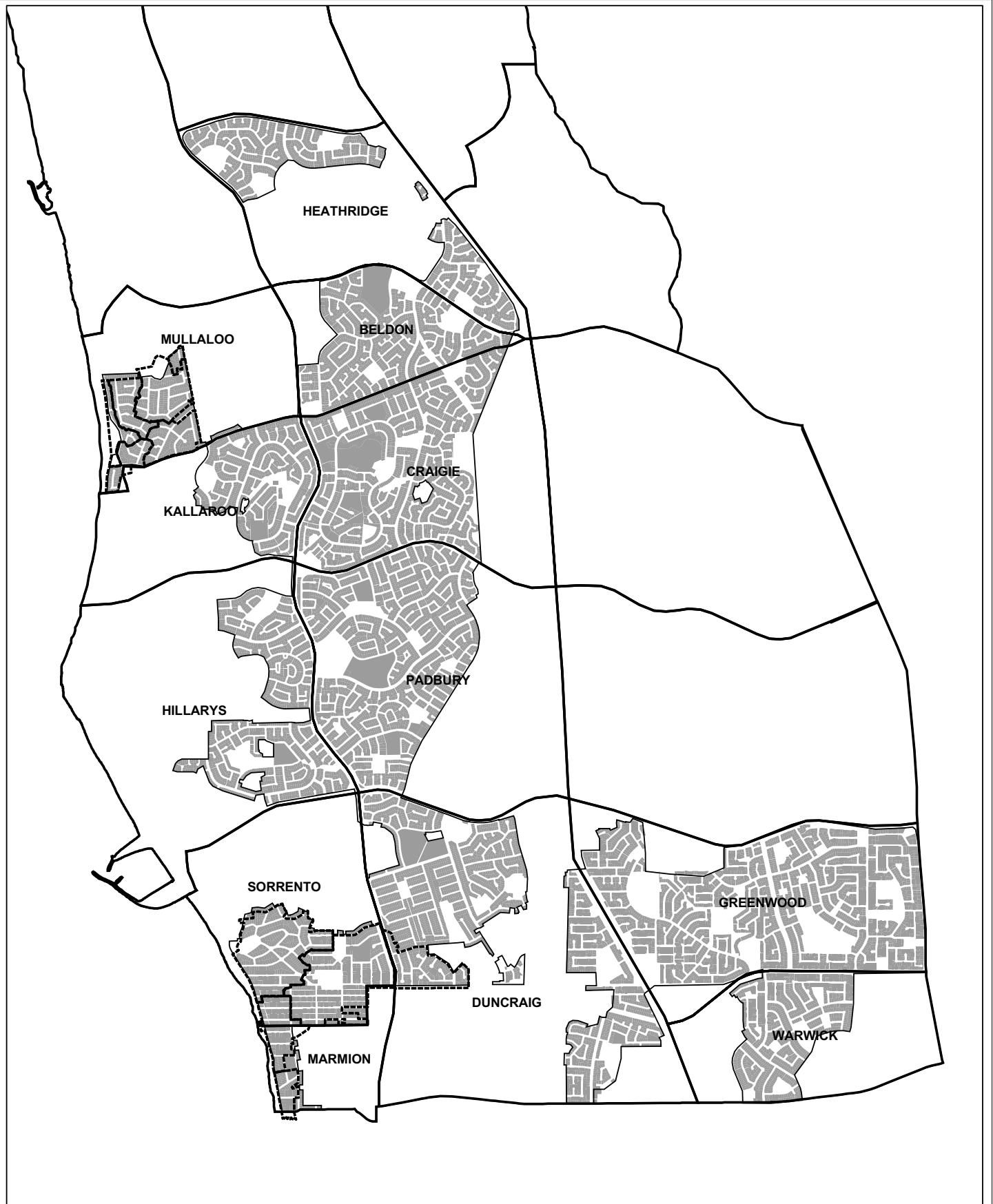
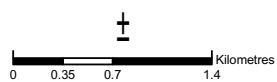




Legend

-  Infill Sewer Areas
-  Over-head Power Boundary
-  Over-head Power Areas
-  Locality Boundary



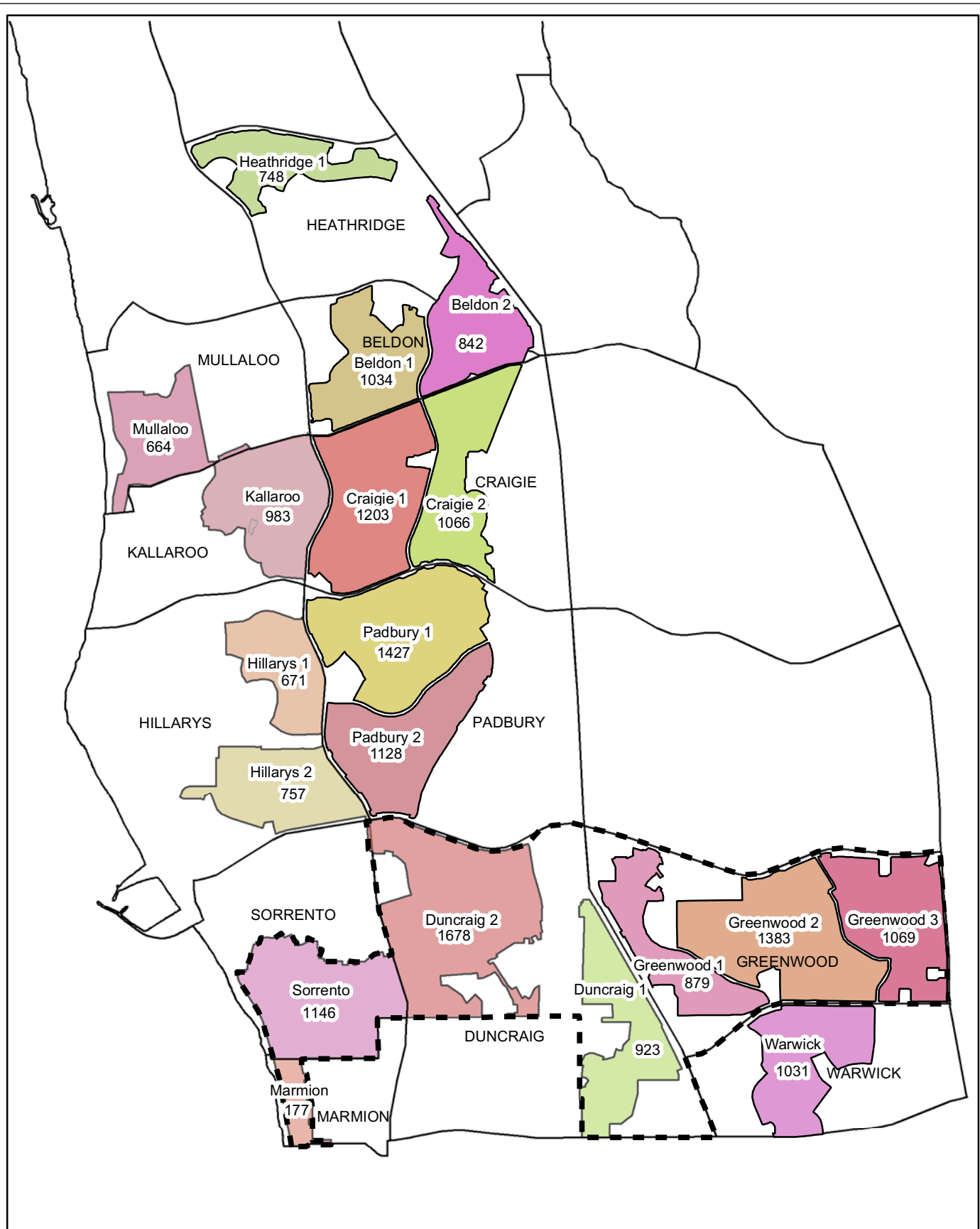
Overhead Power Areas and Sewer Infill Areas



Infrastructure Asset Management Services

Order of Cost Estimate for State Underground Power Program

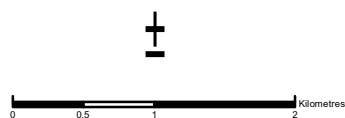
Suburb	Approximate Number of Properties requiring UG Power	Budget Cost for Underground Power	Western Power Contribution	Ratepayers or City's Contribution	2004/05 Cost of Street Tree Pruning to clear OHP lines
Beldon	1,424	9,968,000	4,984,000	4,984,000	
Craigie	2,269	15,883,000	7,941,500	7,941,500	
Duncraig	2,612	18,284,000	9,142,000	9,142,000	10,227
Greenwood	3,334	23,338,000	11,669,000	11,669,000	41,799
Heathridge	1,200	8,400,000	4,200,000	4,200,000	
Hillarys	1,468	10,276,000	5,138,000	5,138,000	
Kallaroo	1,010	7,070,000	3,535,000	3,535,000	
Marmion	177	1,239,000	619,500	619,500	24,243
Mullaloo	665	4,655,000	2,327,500	2,327,500	
Padbury	2,554	17,878,000	8,939,000	8,939,000	
Sorrento	1,133	7,931,000	3,965,500	3,965,500	16,284
Warwick	1,039	7,273,000	3,636,500	3,636,500	
Totals	18,885	132,195,000	66,097,500	66,097,500	92,553



Legend

Possible Project Areas
Showing Approximate Lot Numbers

Areas with poor reliability &
most benefit from SUGPP



Underground Power Project Areas



Infrastructure Asset Management Services