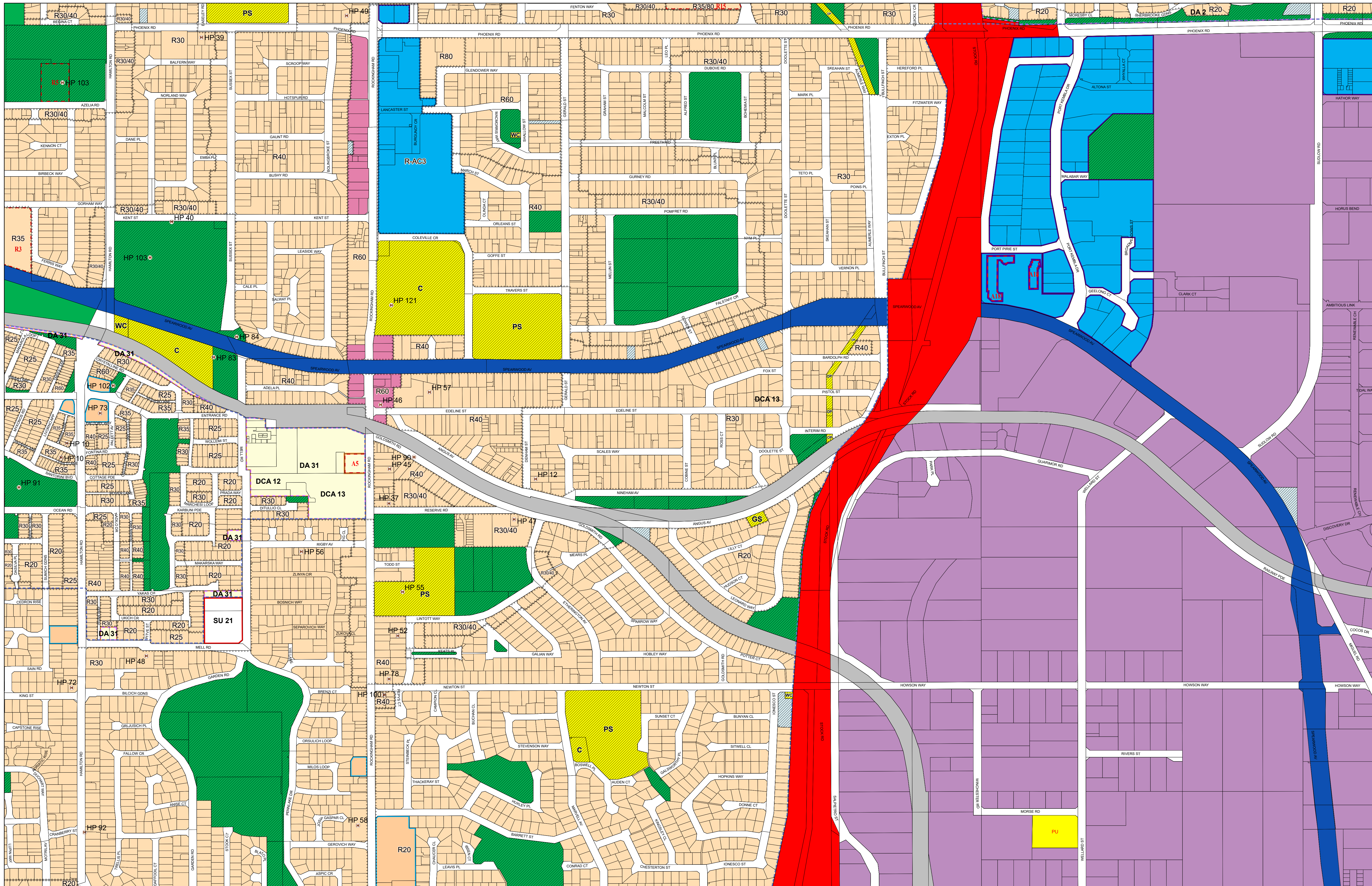




LEGEND

REGION SCHEME RESERVES (MRS)

- | | | | |
|---|--|---|---|
|  | Primary regional roads |  | Public purposes |
|  | Other regional roads |  | Public purposes - car park |
|  | Port installations |  | Public purposes - Commonwealth Government |
|  | Railways |  | Public purposes - high school |
|  | Regional open space |  | Public purposes - hospital |
|  | Regional open space - restricted public access |  | Public purposes - public utilities |
|  | Waterways |  | Public purposes - special uses |
|  | Water catchments |  | Public purposes - tertiary education |

LOCAL SCHEME RESERVES

- | | | | | |
|---|---------------------------------------|---|-----|-------------------------------------|
|  | Lakes and drainage |  | OP | Public purposes : Oil pipeline |
|  | Local road |  | K | Public purposes : Pre-school |
|  | Parks and recreation |  | PS | Public purposes : Primary school |
|  | Public purposes : Civic |  | TEL | Public purposes : Telstra |
|  | Public purposes : Dept of Agriculture |  | WC | Public purposes : Water Corporation |
|  | Public purposes : Fire station |  | WP | Public purposes : Western Power |
|  | Public purposes : Gas pipeline | | | |

LOCAL SCHEME ZONES

- | | | | |
|---|----------------------------|---|--------------------|
|  | Development |  | Regional centre |
|  | District centre |  | Residential |
|  | Industry |  | Resource |
|  | Lakes and drainage |  | Rural |
|  | Light and service industry |  | Rural living |
|  | Local centre |  | Special use |
|  | Mixed business |  | Strategic industry |

OTHER CATEGORIES

(see scheme text for additional information)

- | | |
|---|--|
|  | Scheme Boundary |
|  | Local Government Boundary |
|  | R Codes |
|  | Additional uses |
|  | Restricted uses |
|  | Special use area |
|  | Heritage place |
|  | Peel-Harvey coastal plain catchment area |
|  | Building envelope |
|  | Development area |
|  | Development contribution area |
|  | Jandakot airport |
|  | No zone |

City of Cockburn

Town Planning Scheme No. 3
(District Scheme)