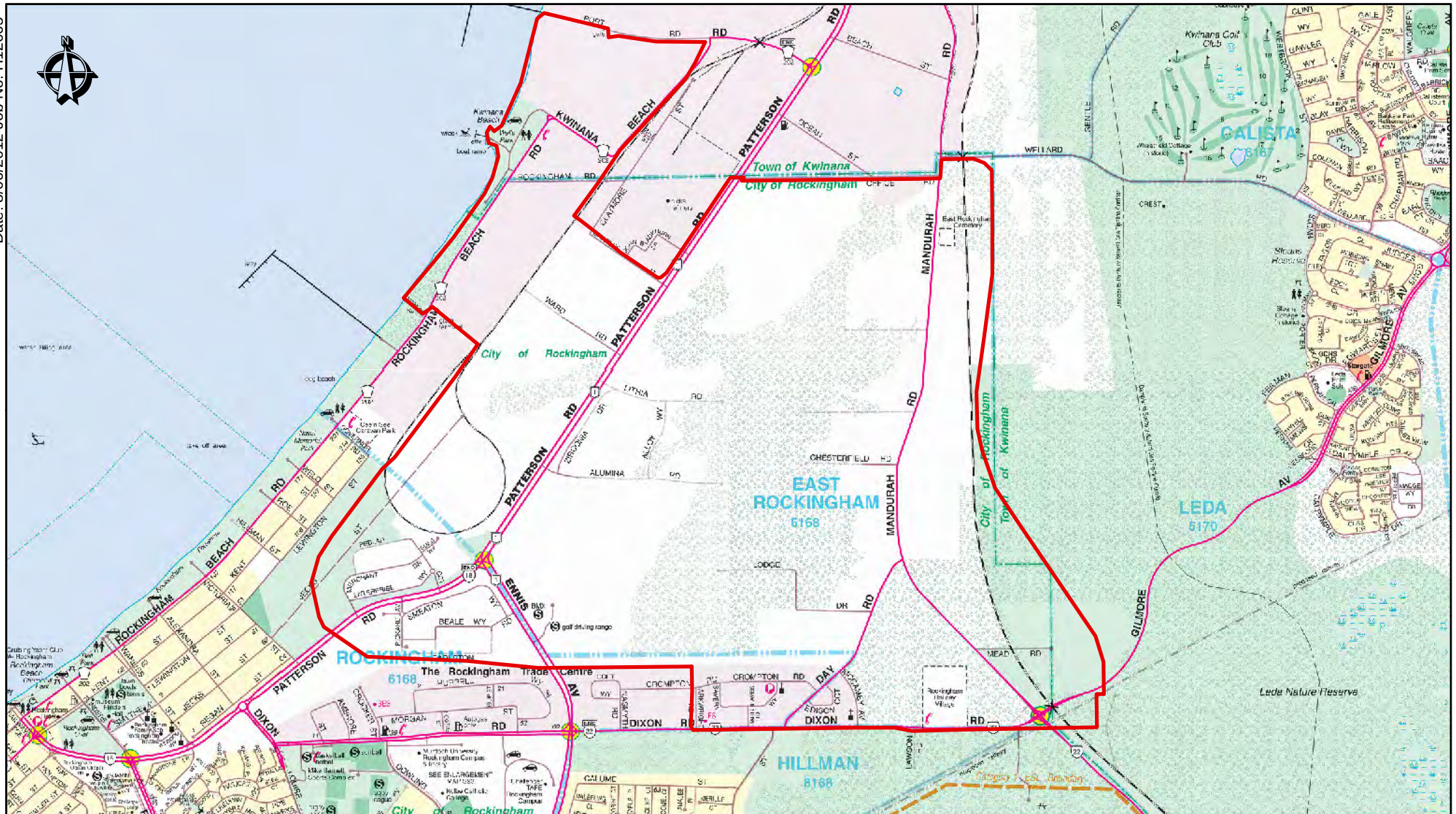


FIGURES

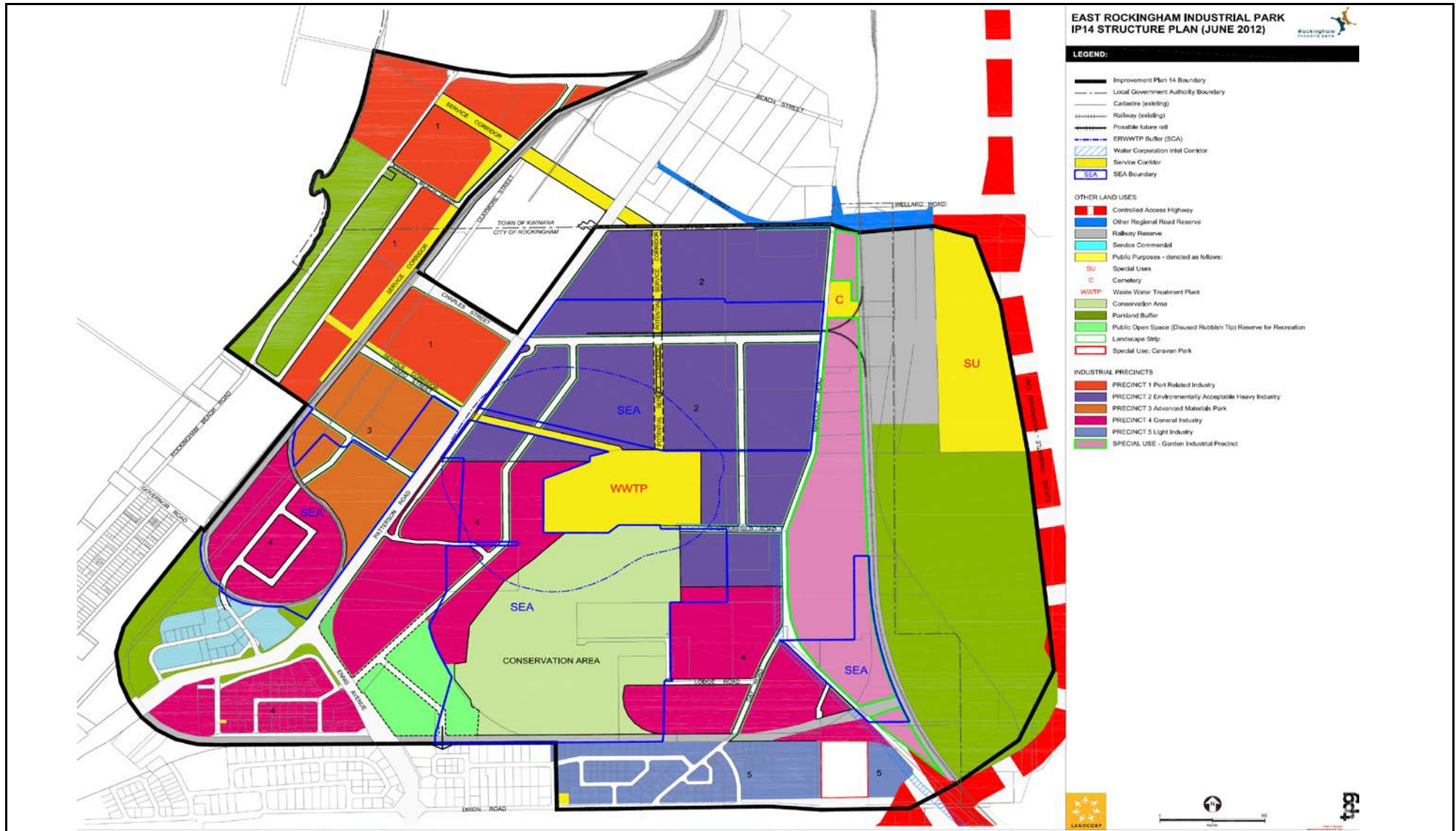


Site

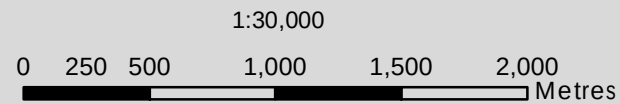
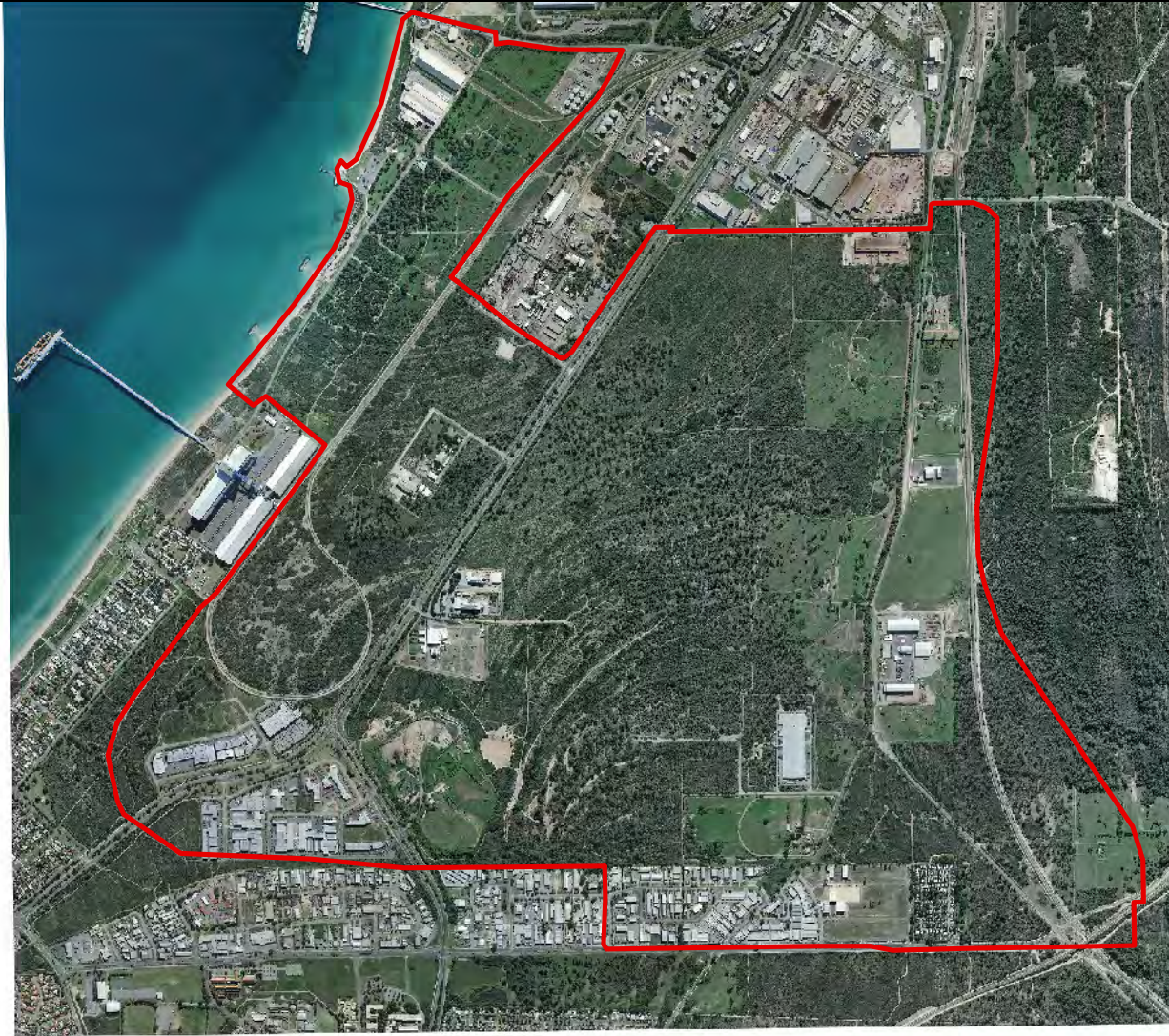
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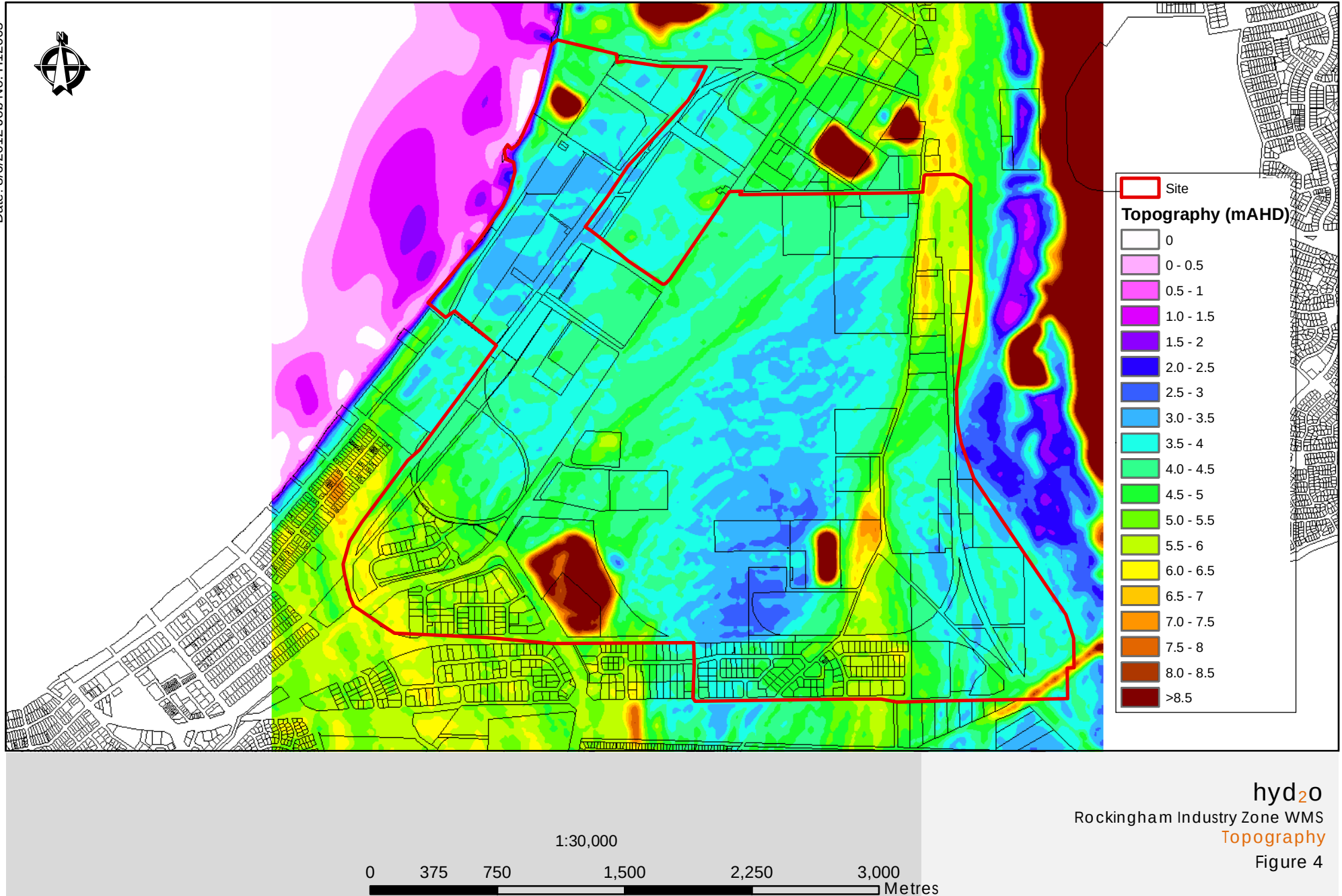
0 250 500 1,000 1,500 2,000 Metres

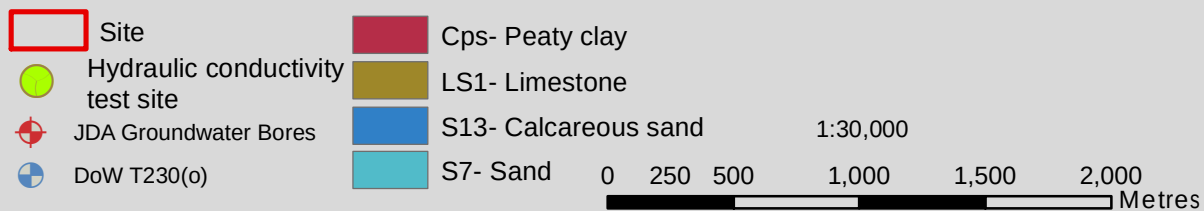
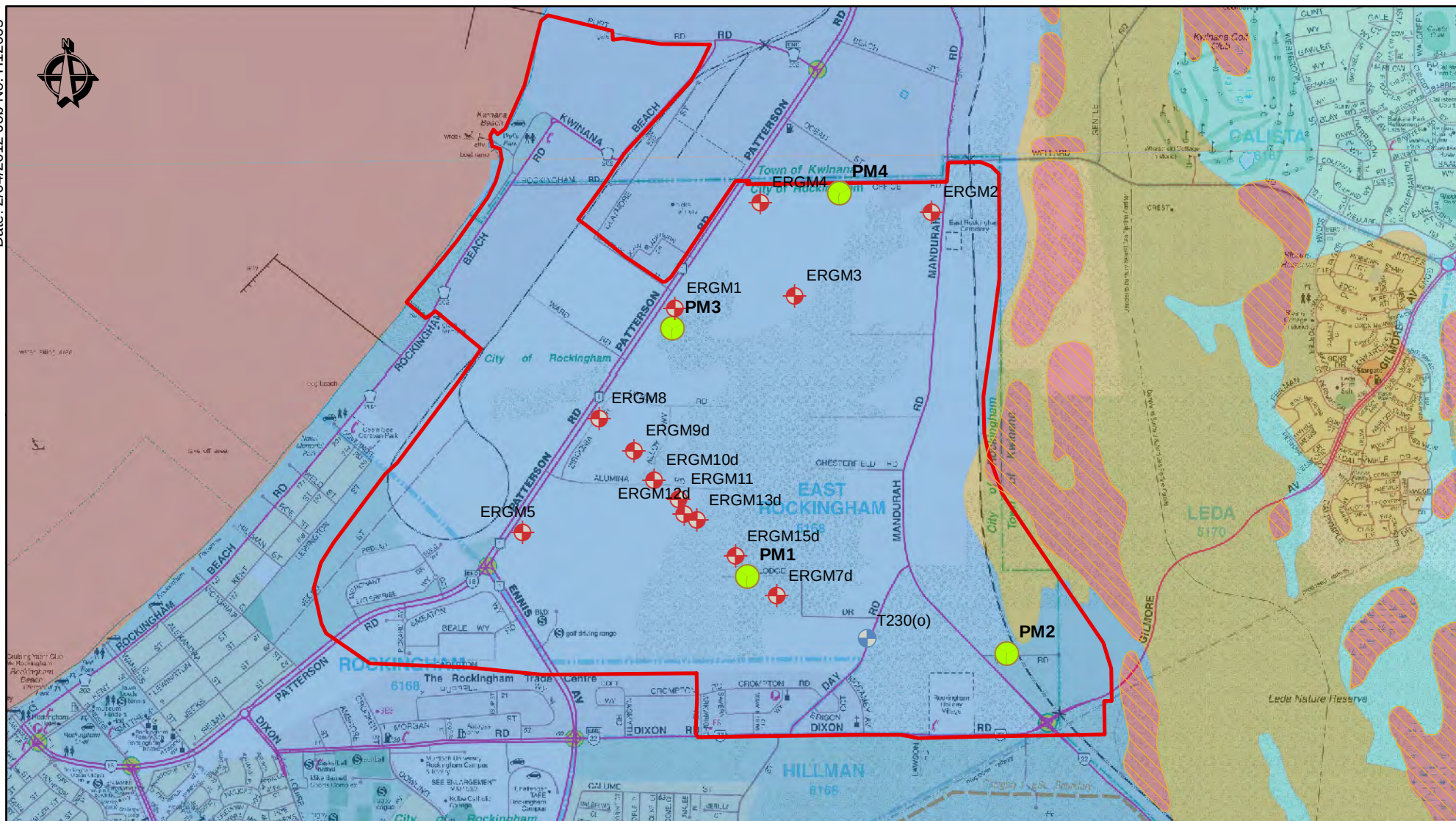
hydo
Rockingham Industry Zone WMS
Location plan
Figure 1

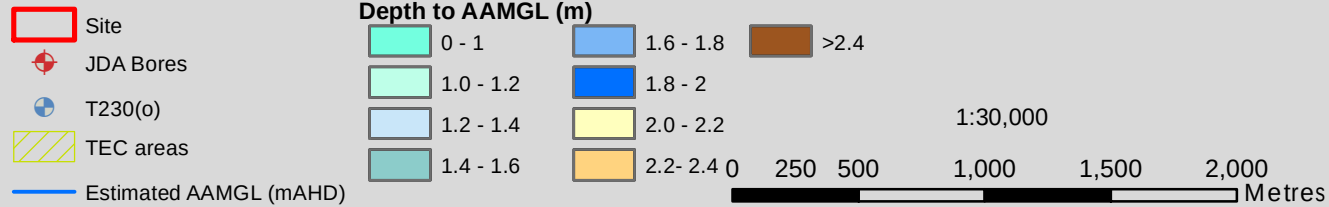
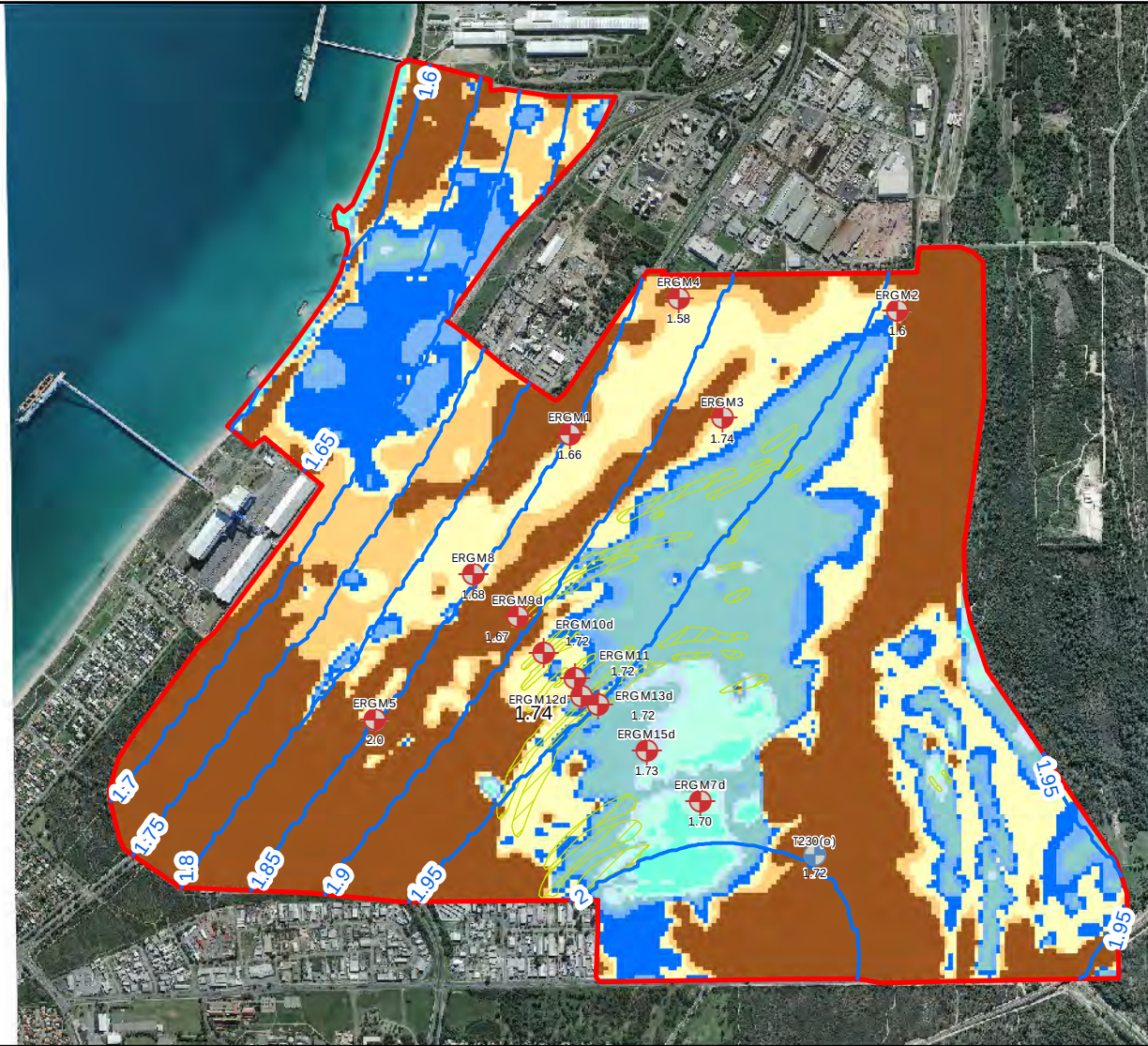


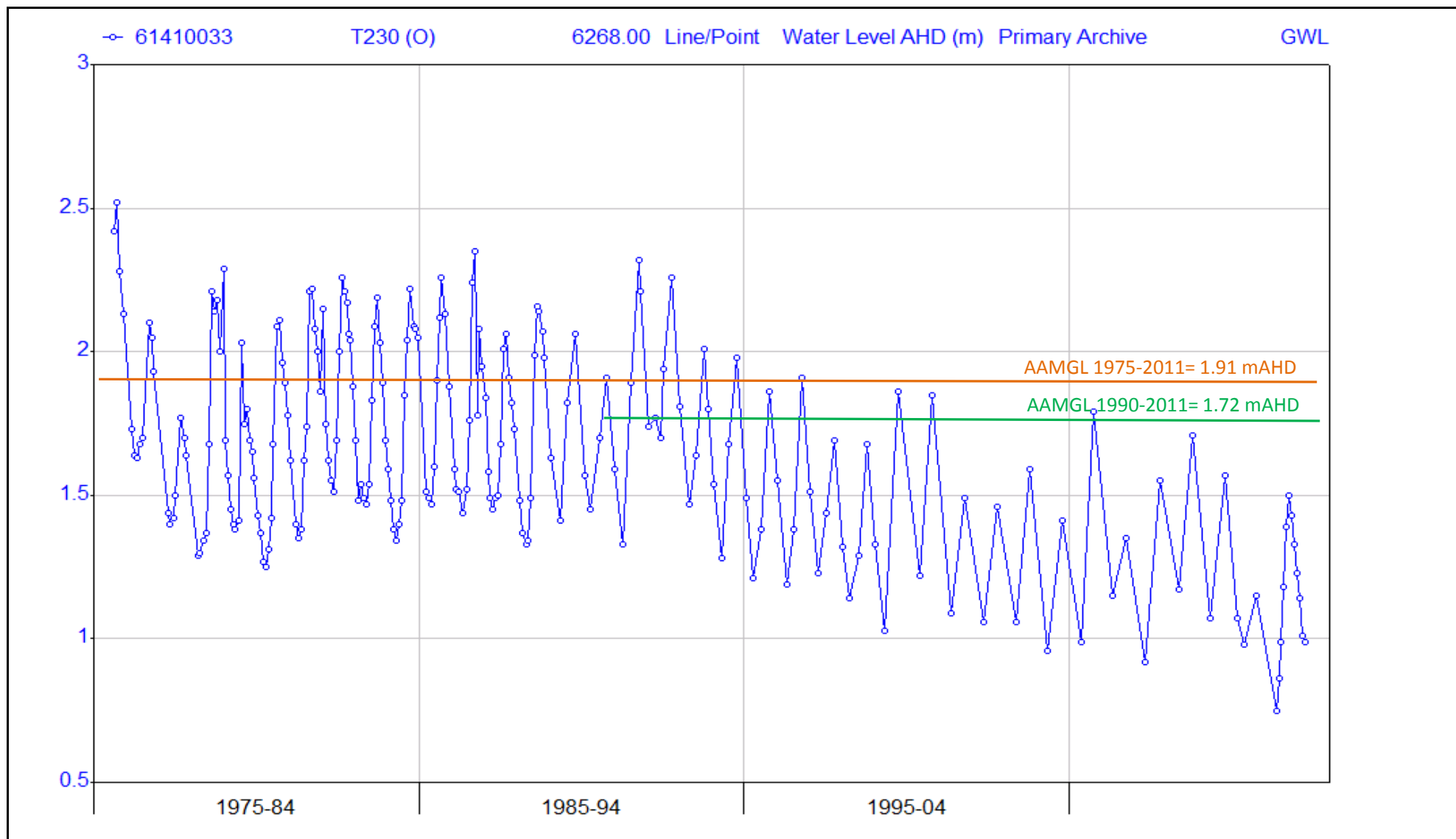
Source: TPG, 2012











hyd₂o

Rockingham Industry Zone WMS

T230 Hydrograph

Figure 7



Site



Conservation Category Wetland



Resource Enhancement Wetland



TEC areas

1:30,000

0 250 500 1,000 1,500 2,000 Metres

hyd2o

Rockingham Industry Zone WMS

Wetland mapping

Figure 8



Existing drainage infrastructure in Patterson Rd

Existing drainage infrastructure in Mandurah Rd

No drainage to discharge into the Conservation Area

Existing development drainage infrastructure built

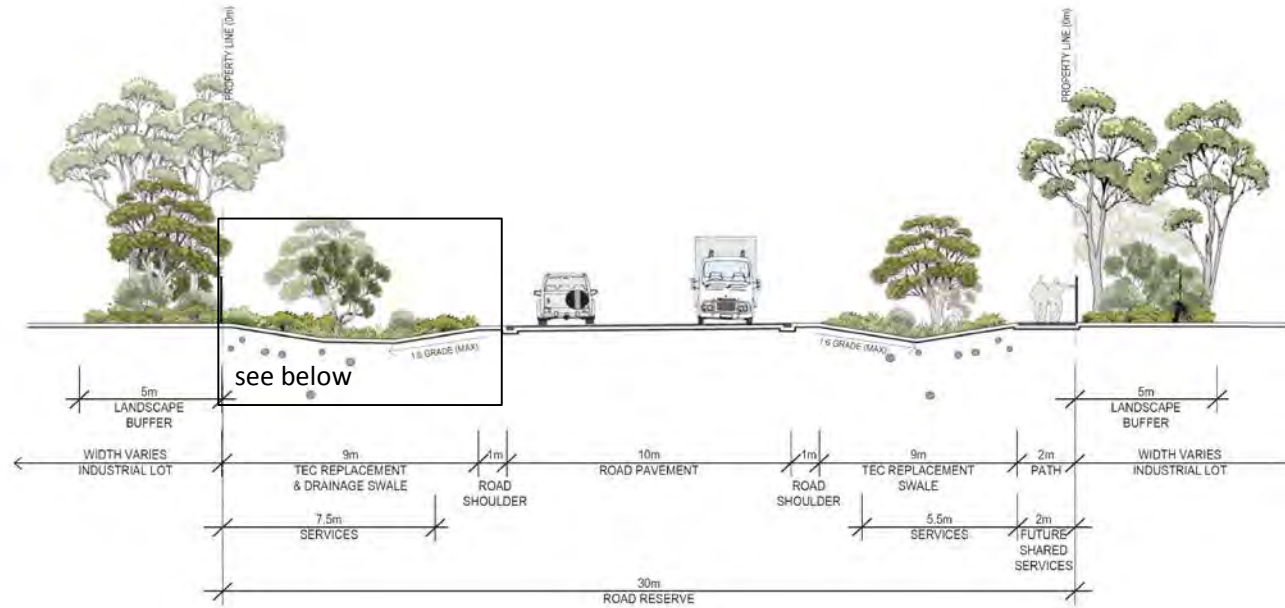
-  Site
-  Conservation area
-  Existing development

-  Distributor road with TEC drainage swales
-  Local road with TEC drainage swales
-  Local road

1:30,000

0 250 500 1,000 1,500 2,000 Metres

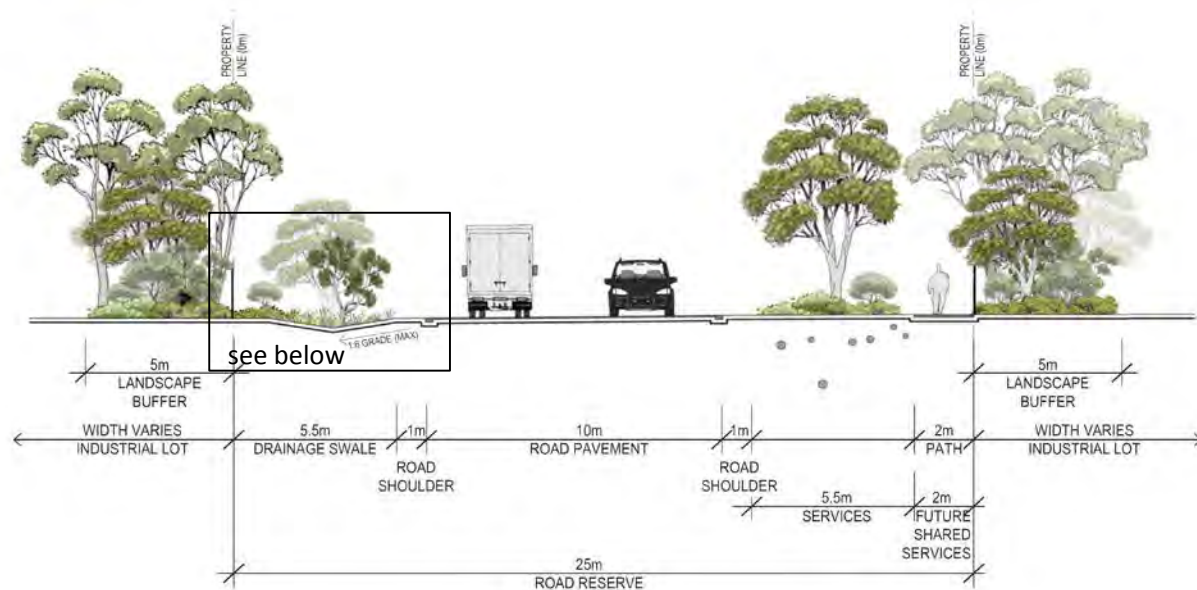
hyd₂o
Rockingham Industry Zone WMS
Stormwater management strategy
Figure 9



LOCAL ROAD (30m road reserve)



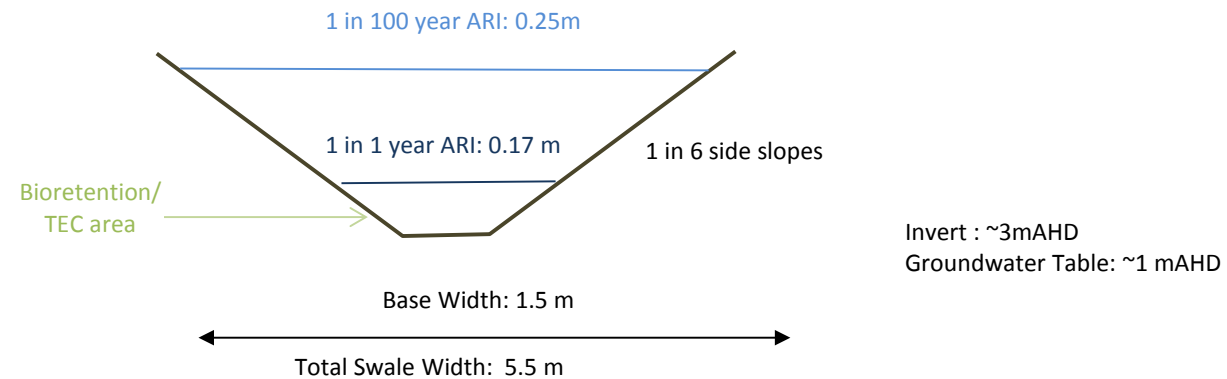
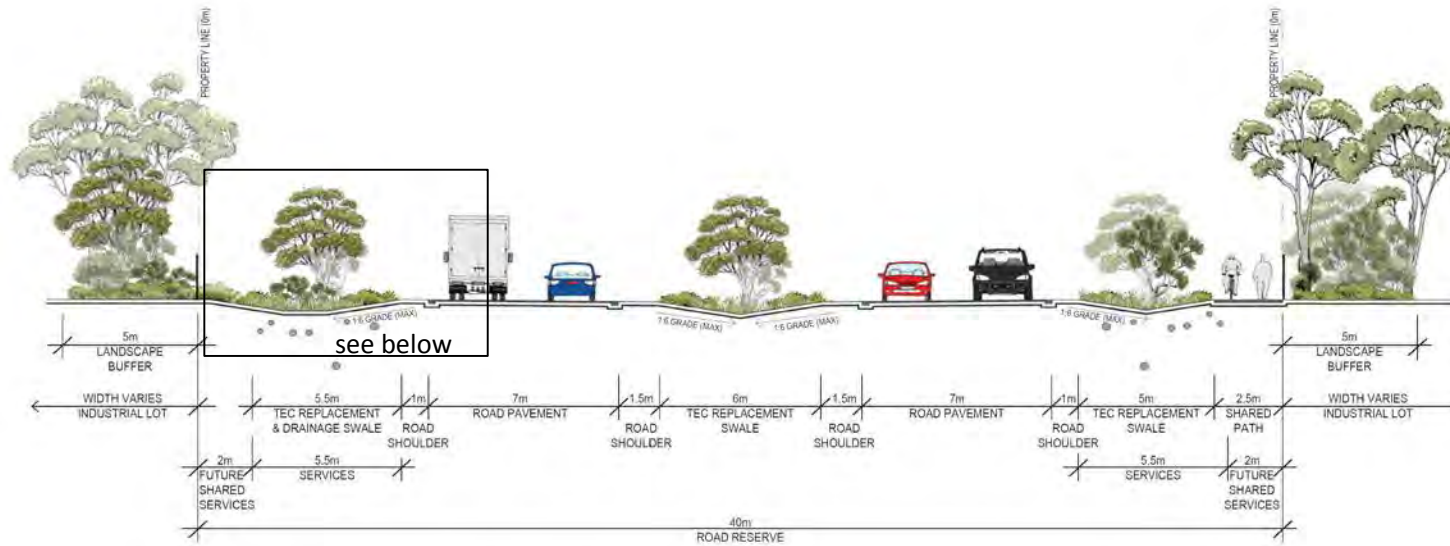
Invert : ~3mAHD
Groundwater Table: ~1 mAHD

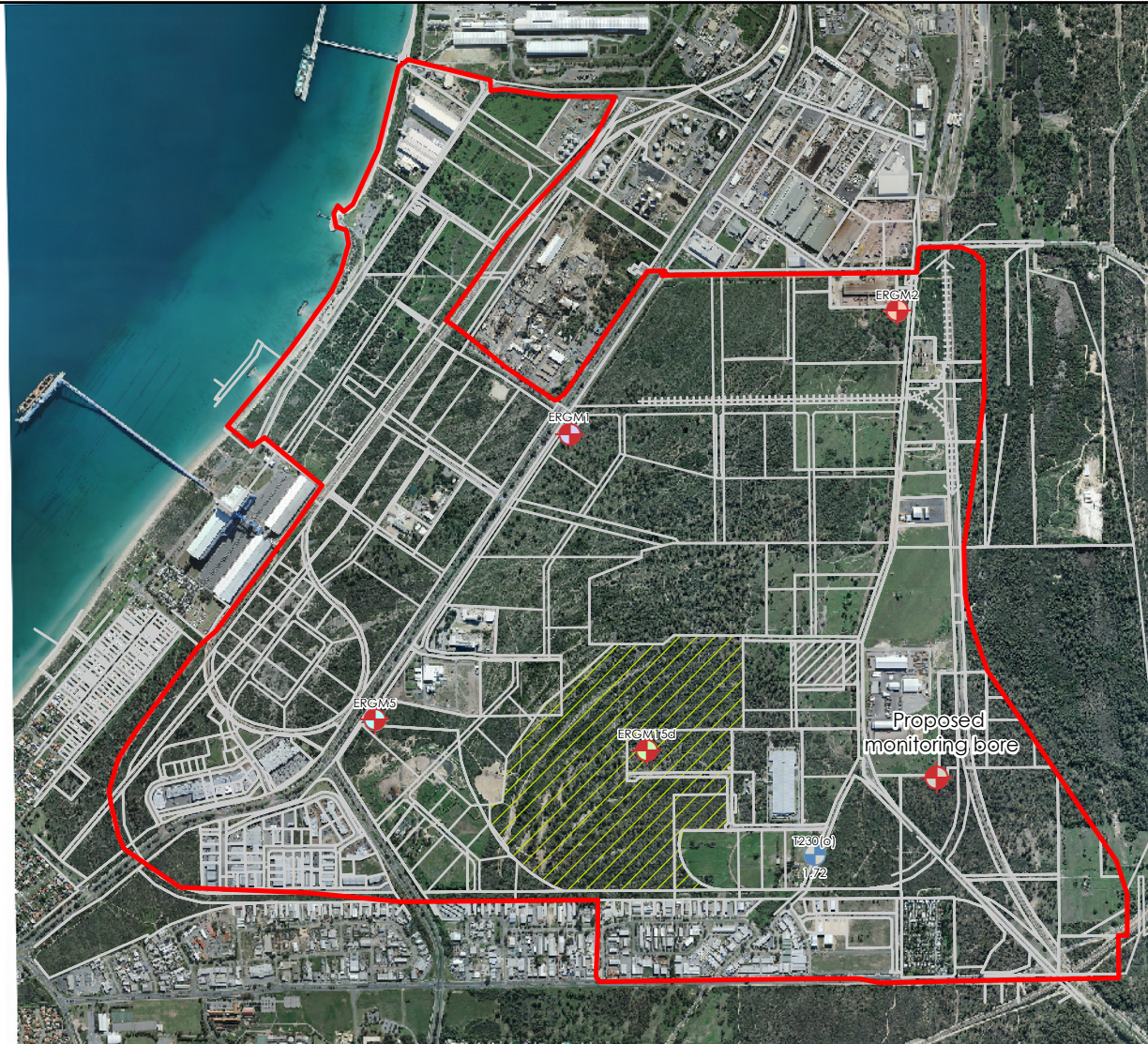


LOCAL ROAD (25m road reserve)



Invert : ~3mAHD
Groundwater Table: ~1 mAHD





- Site
- ⊕ Groundwater monitoring bore
- ⊕ T230(o)
- Conservation area

