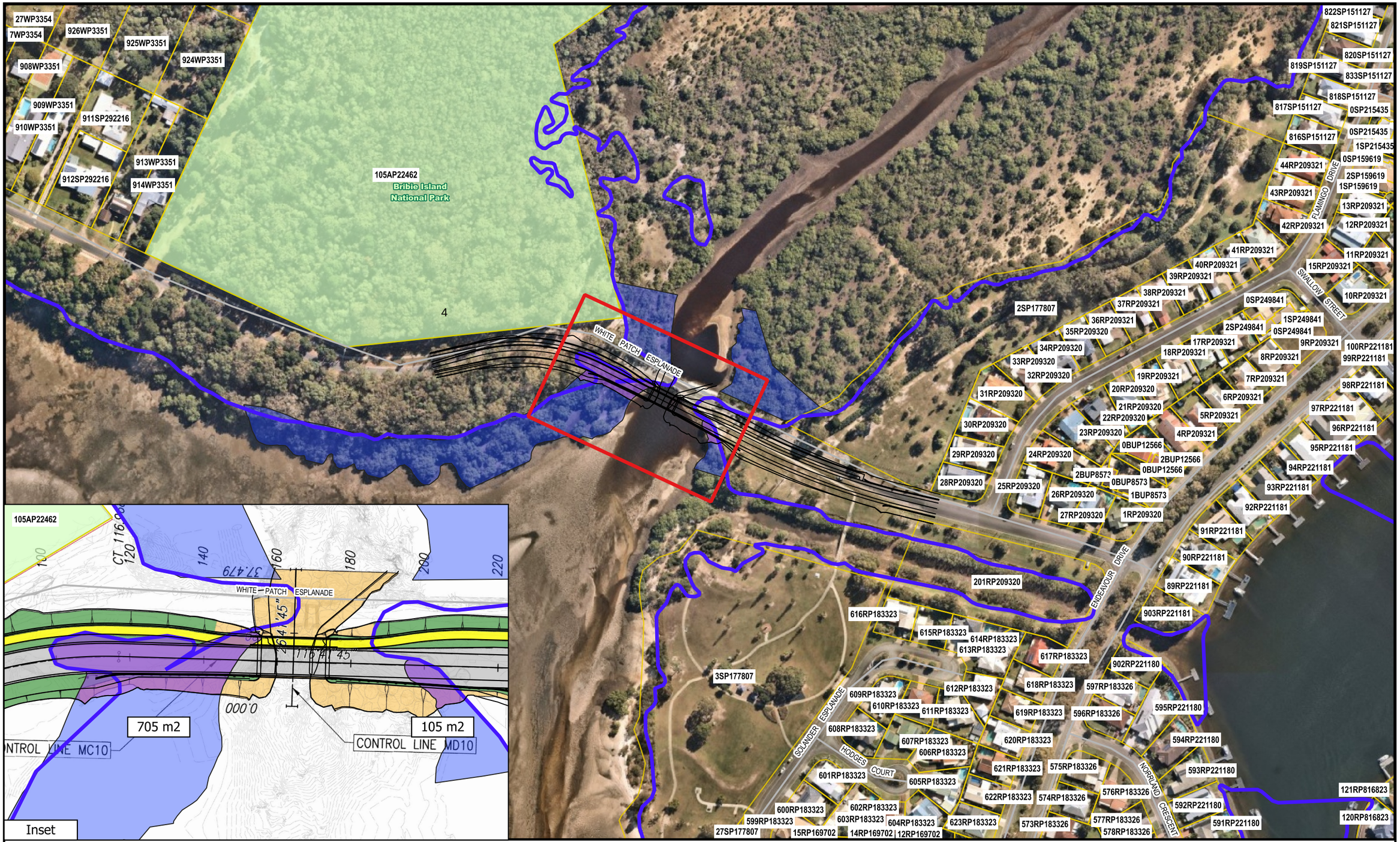

Figure 3: Marine Plants Mapping

0 25 50 75 m

Scale @ A3: 1 : 2500
Date: 05/12/2022
Job: J0210
Drawn: Joshua Tomarchio

DATA SOURCE:
QSPATIAL 2022;
The State of Queensland (Department of Resources) 2022;
Esri, DigitalGlobe, GeoEye, i-cubed, USDA FSA, USGS, AEX, Getmapping, Aerogrid, IGN, IGP, swisstopo, and the GIS User Community;

- Development Layout
- State Controlled Roads
- Road
- Rail
- Highest Astronomical Tide
- DCDB
- Protected areas of Queensland
- Marine Plant Area
- Marine Plant Disturbance (810 m2)
- Inset Extent

BASE/

C:\Users\basec\BASE Dropbox\BASE Project Folder\Job Folder\J0210 White Patch Esp (MBRC)\Reports\5. Approvals\DA WWBW Tidal works\1. Development Application\Figures