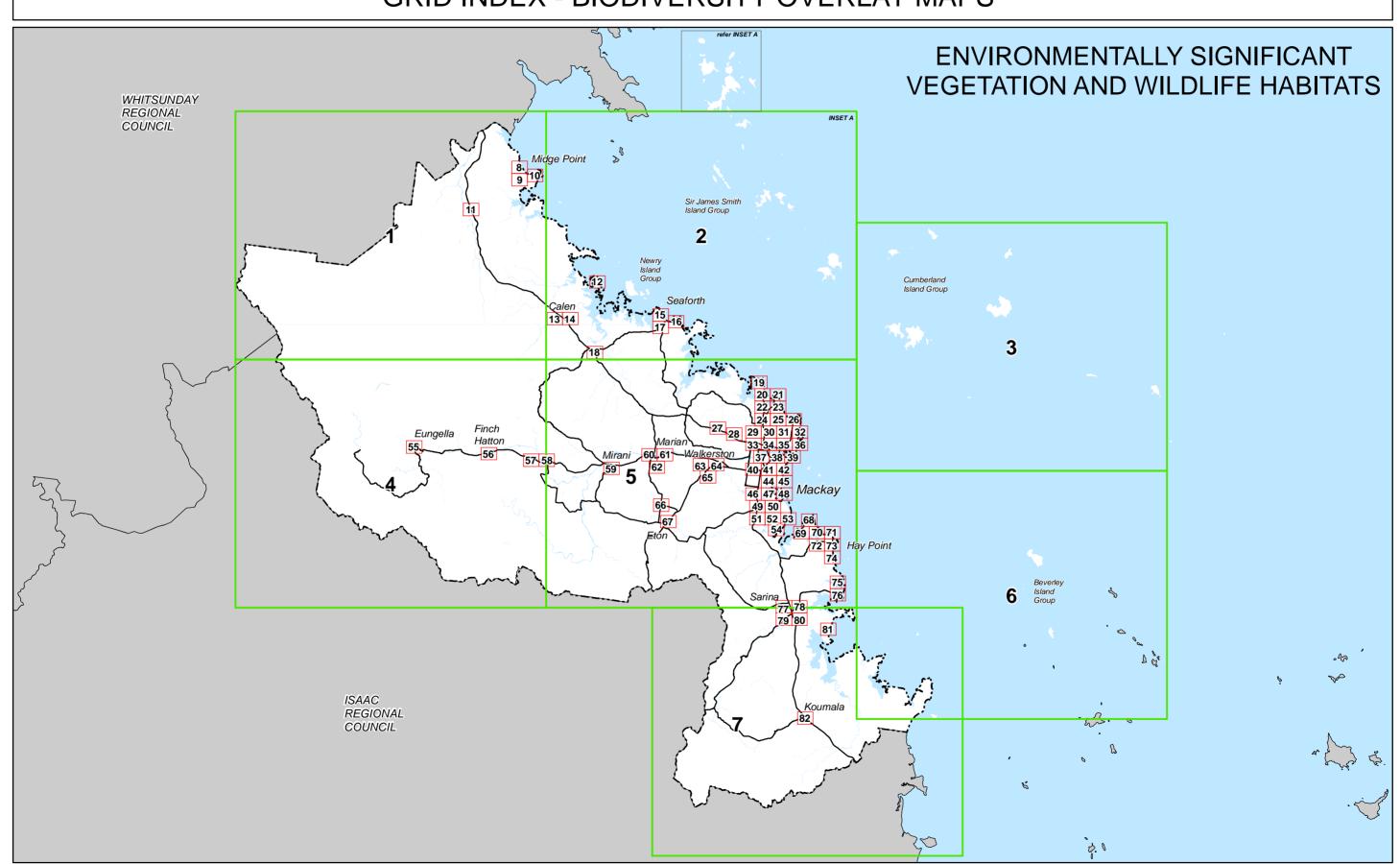
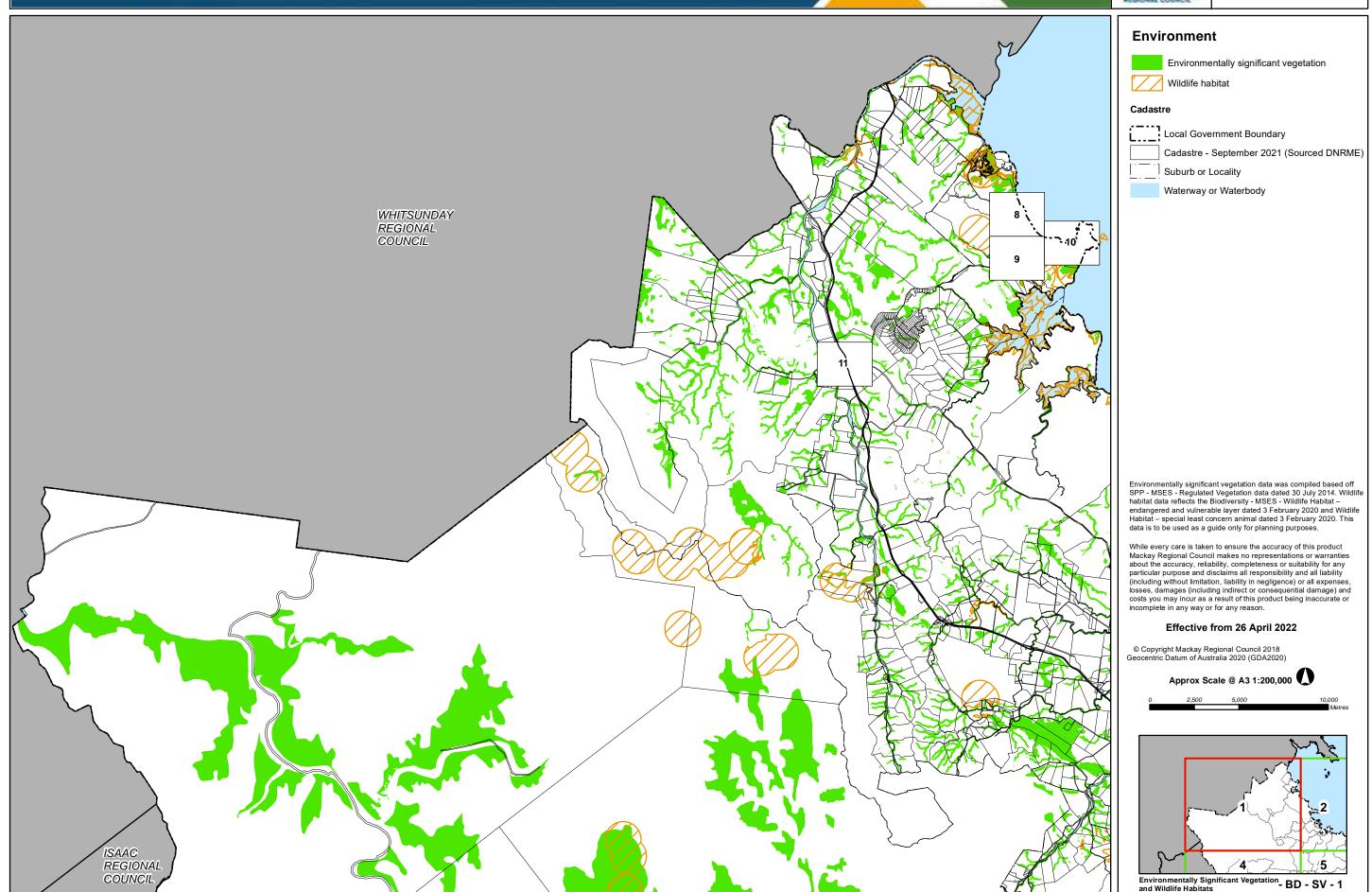


Biodiversity Overlay Maps

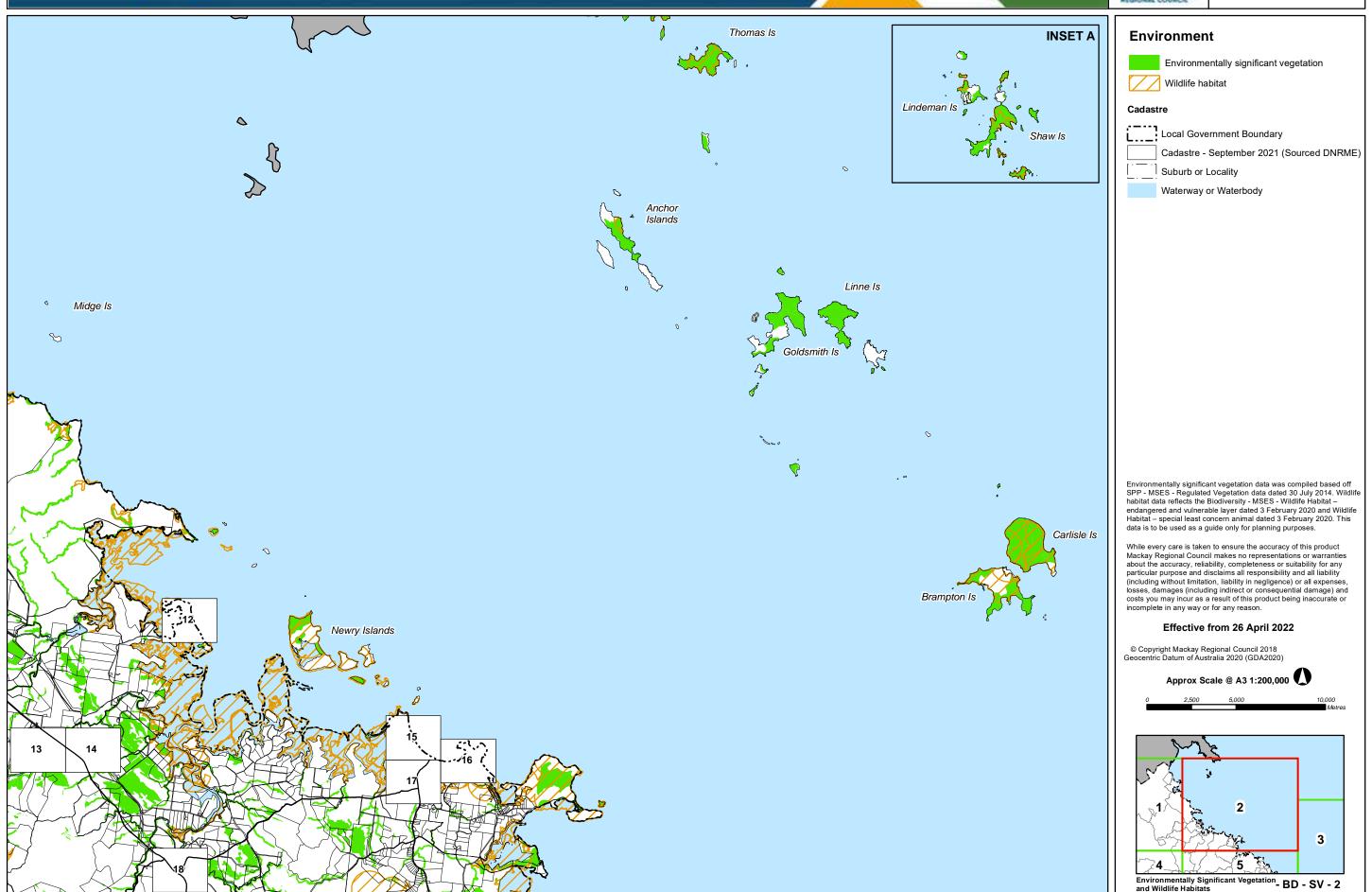
GRID INDEX - BIODIVERSITY OVERLAY MAPS



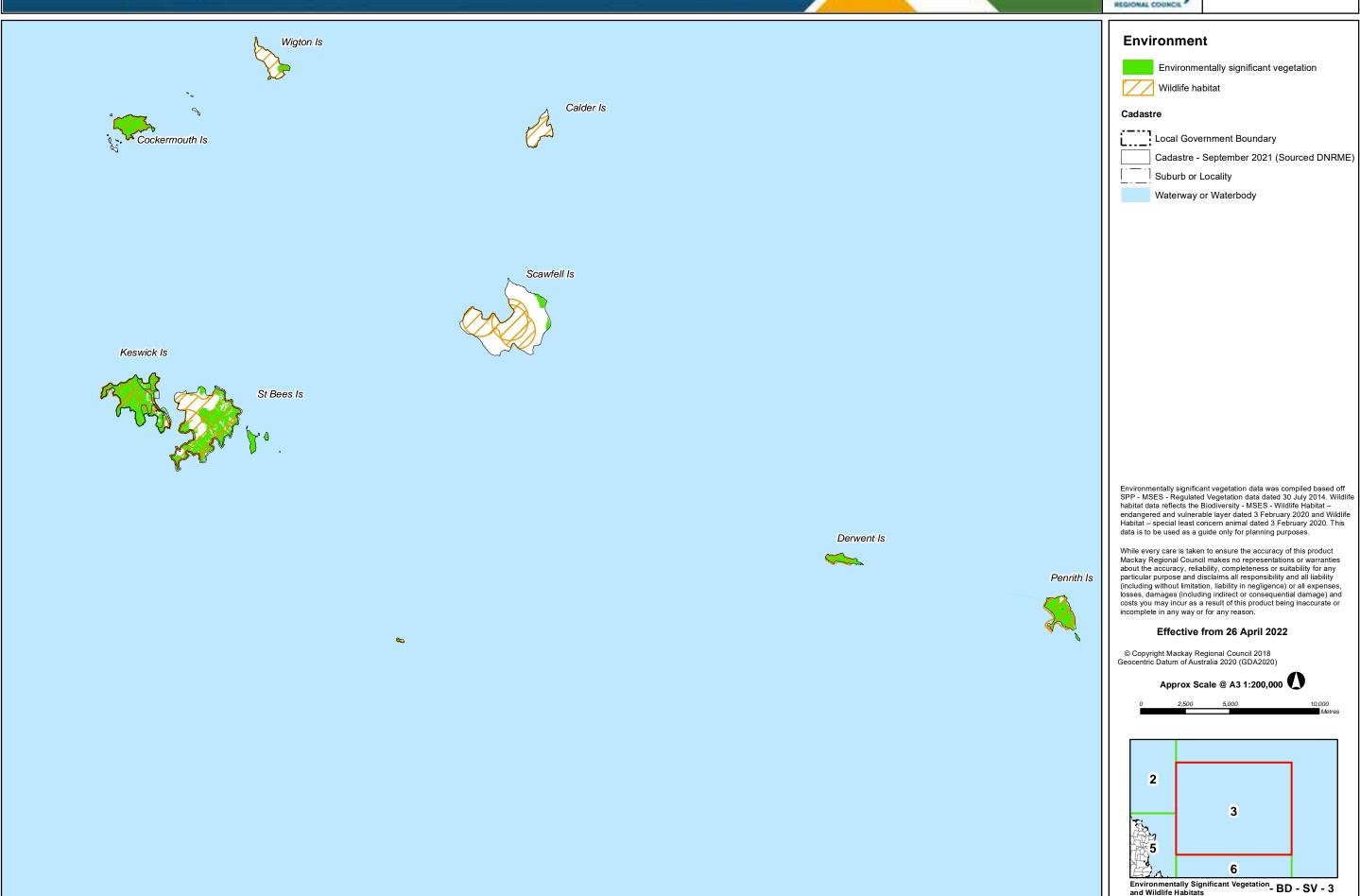




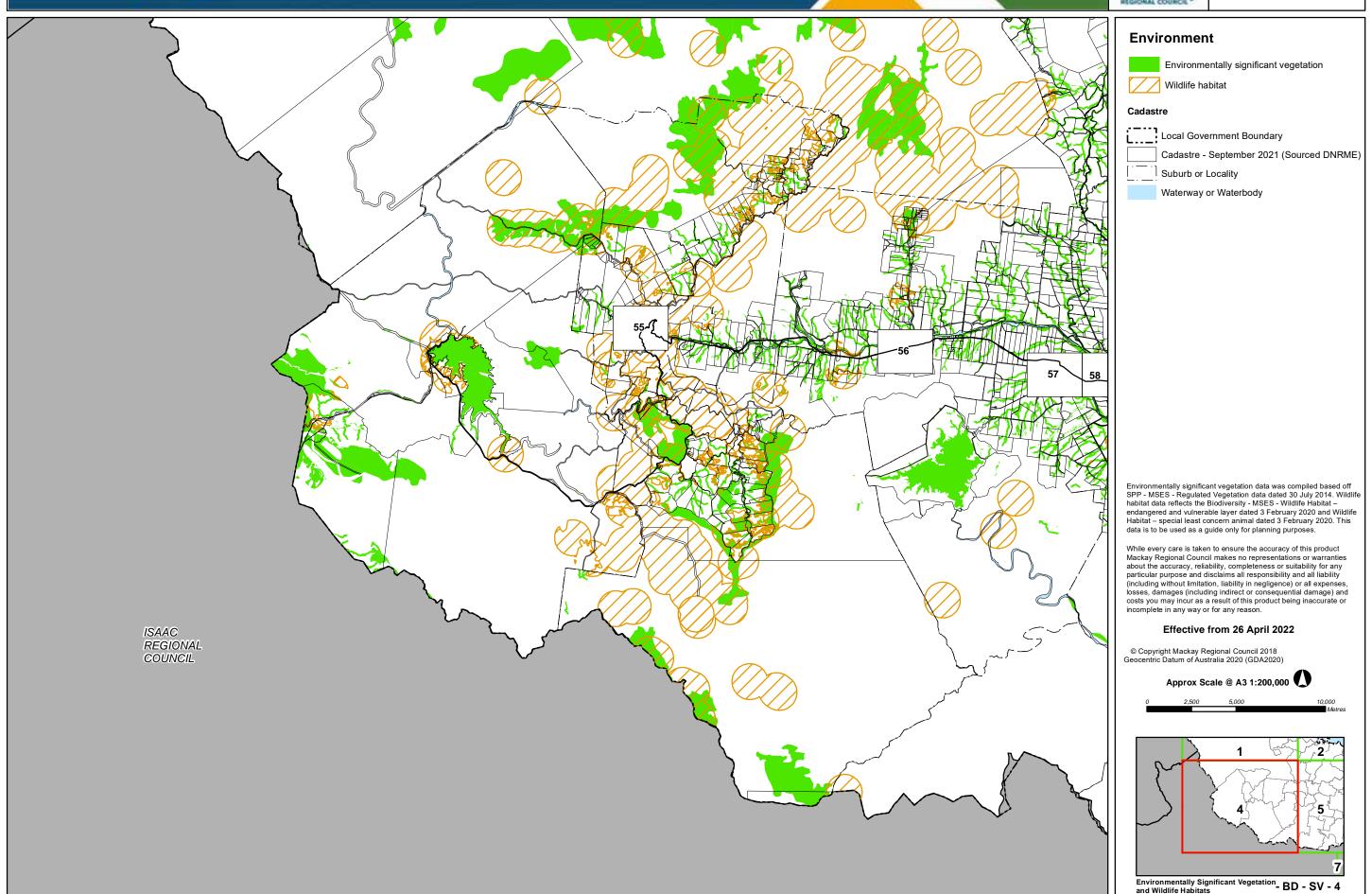




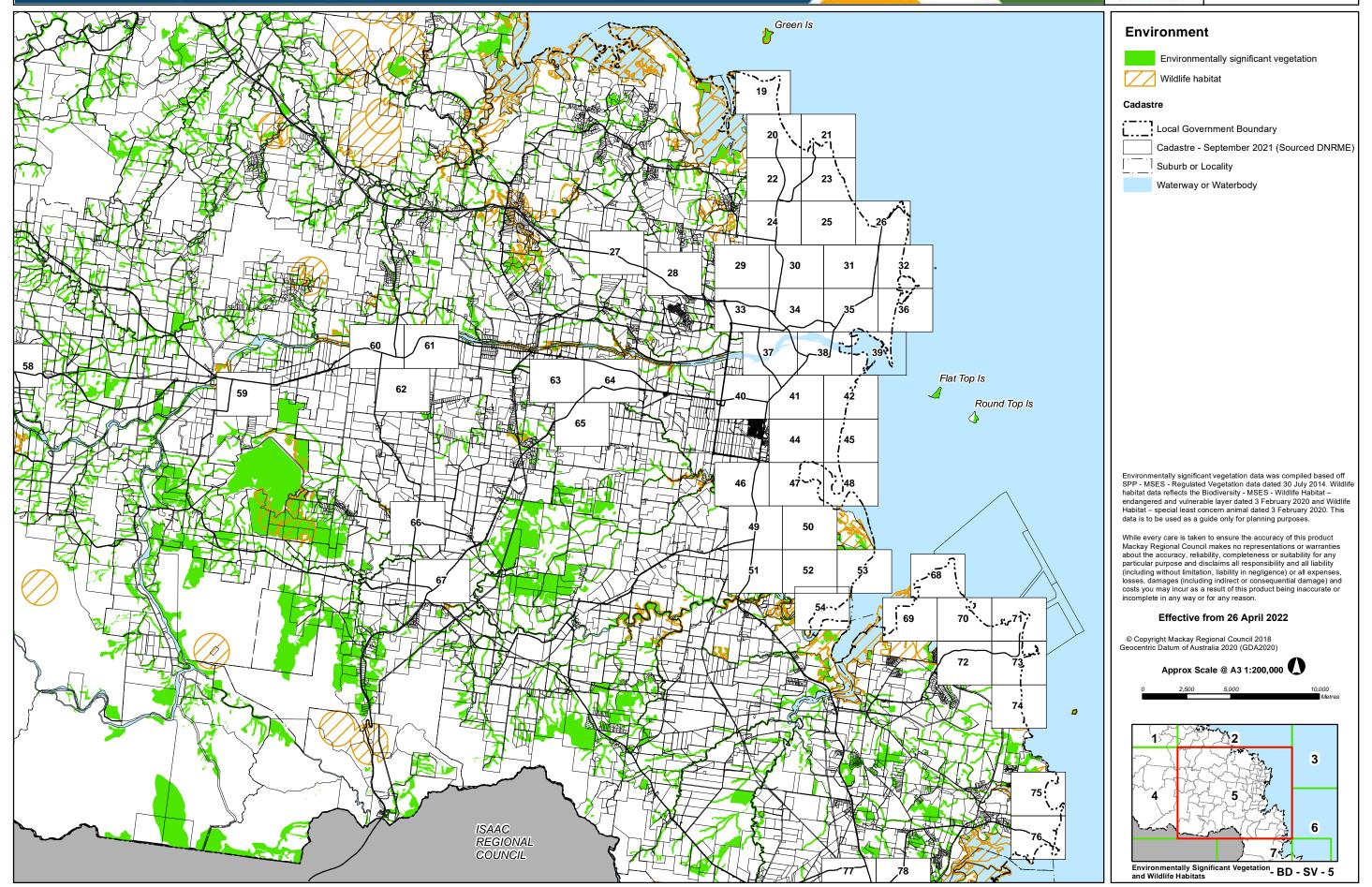




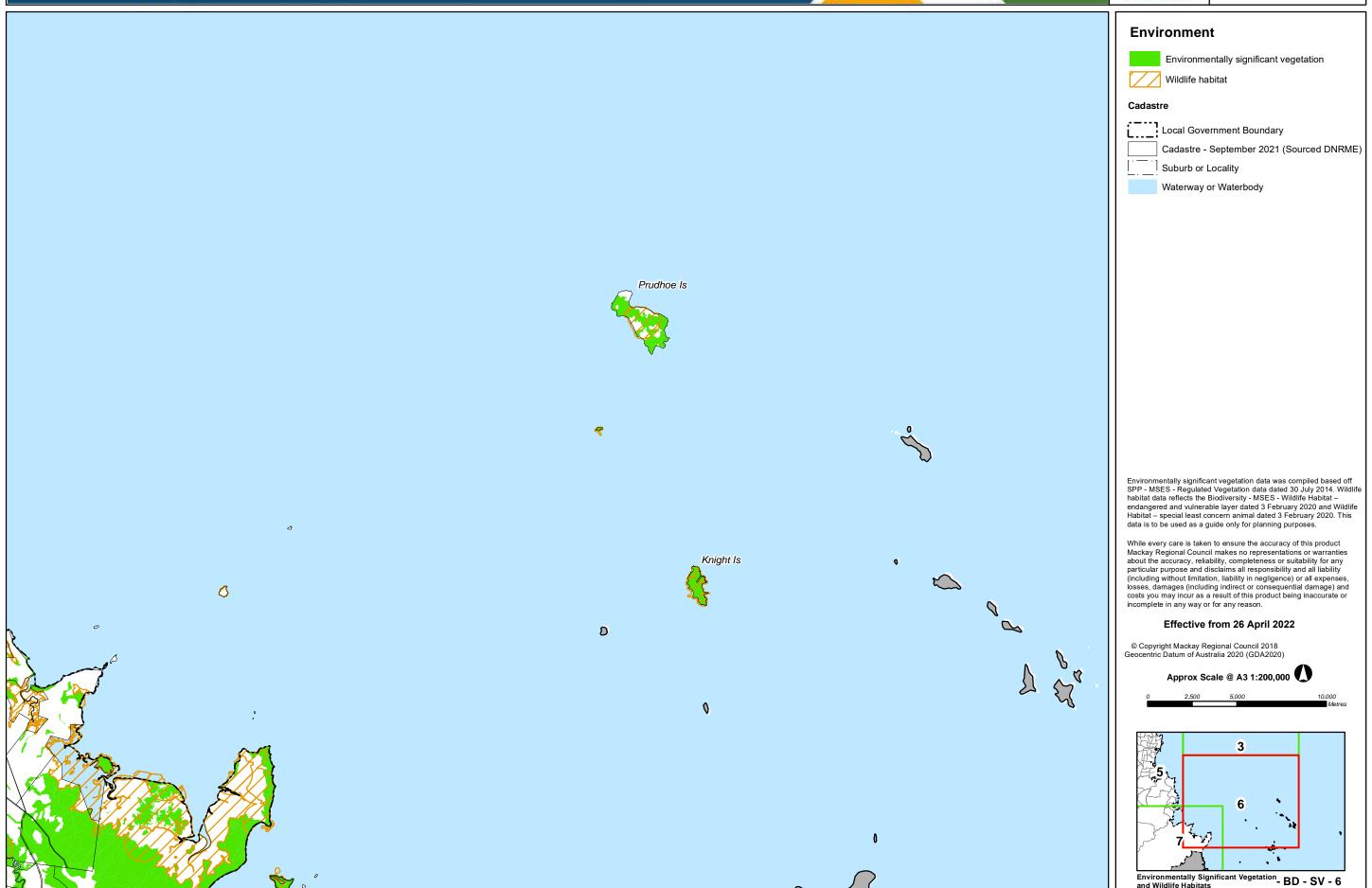




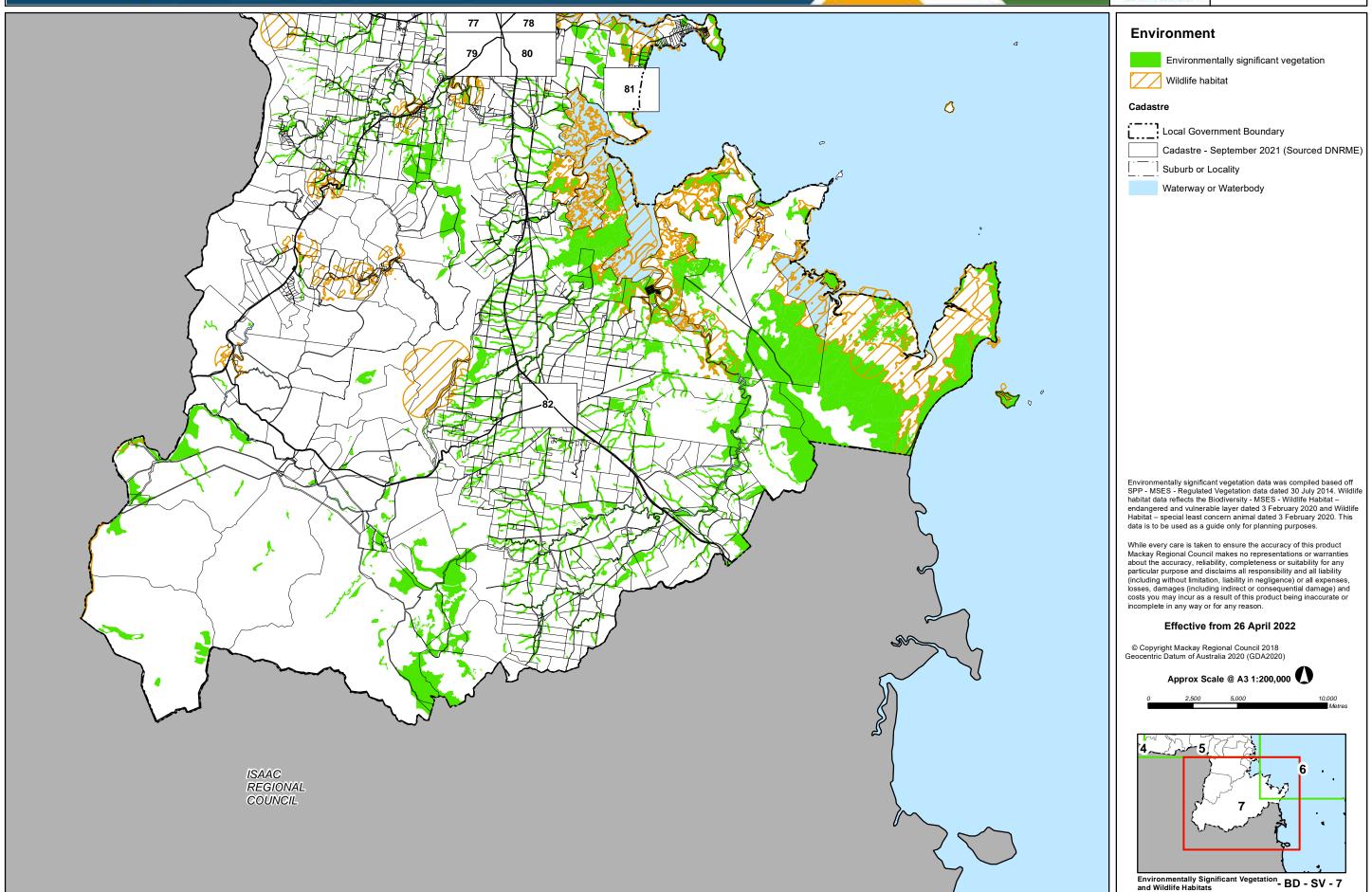






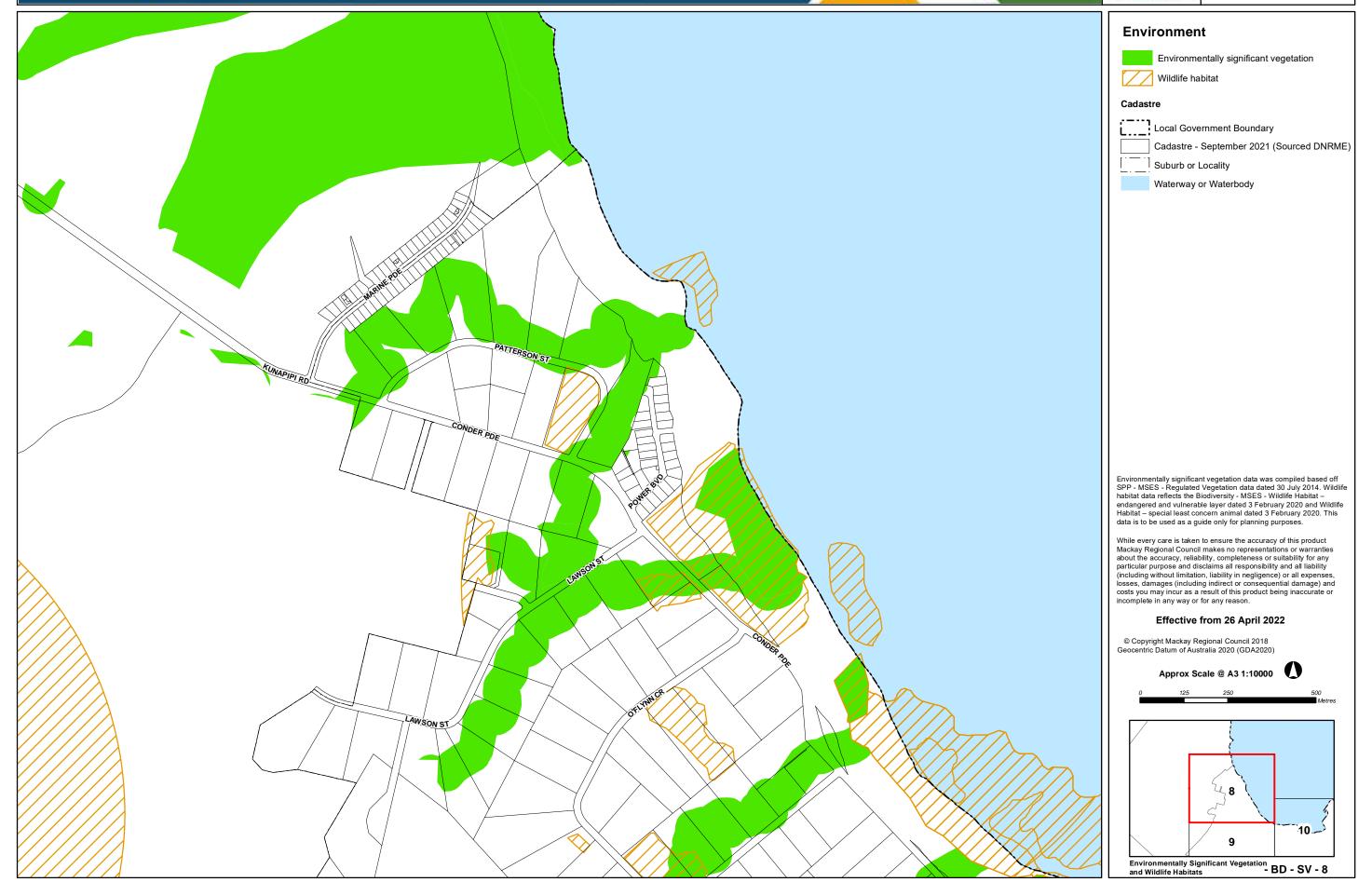








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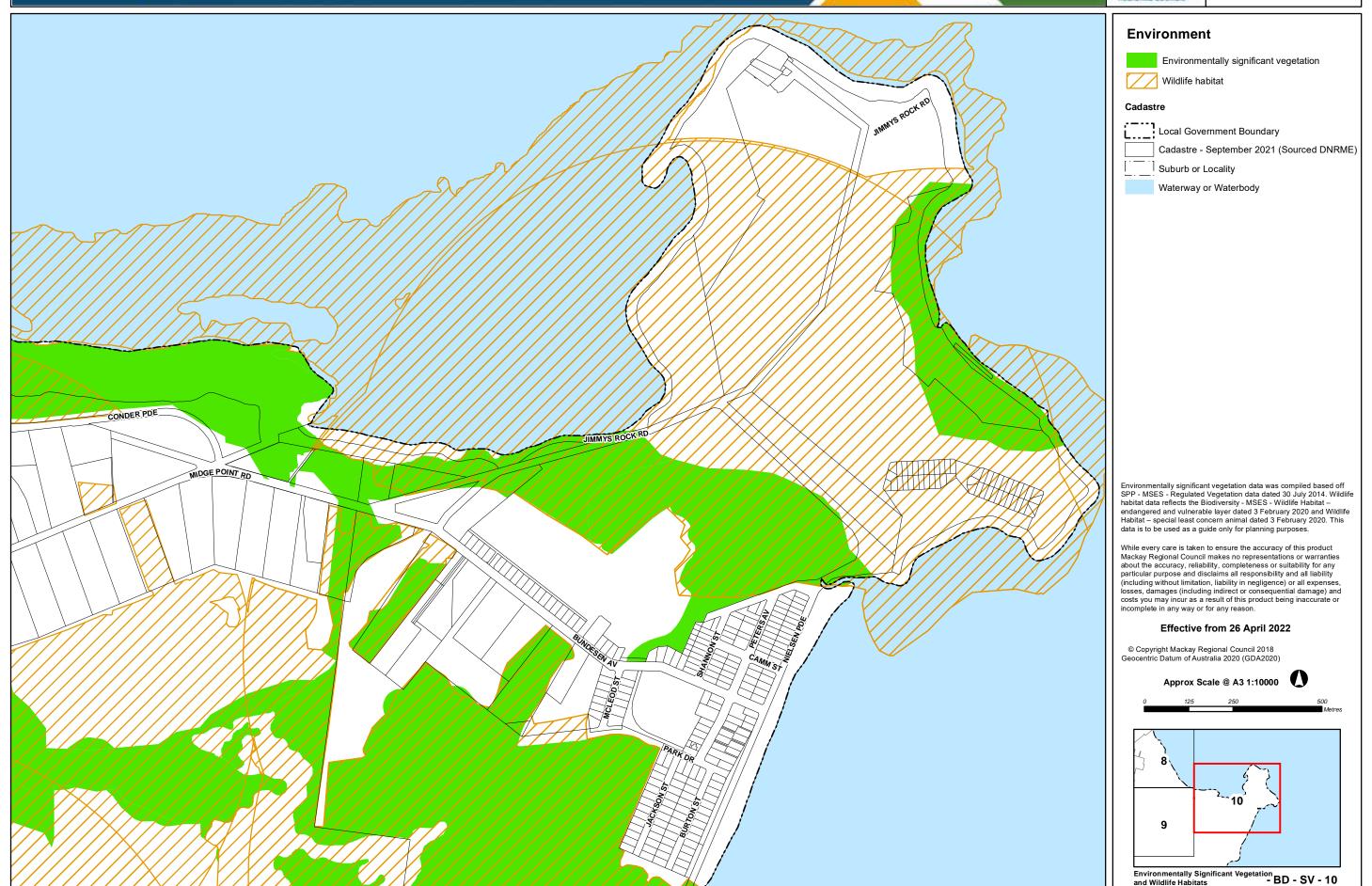


Mackay Region PLANNING SCHEME Environmentally Significant Vegetation and Wildlife Habitats Mackay **Environment** Environmentally significant vegetation Wildlife habitat Cadastre CONDER PDE Local Government Boundary Cadastre - September 2021 (Sourced DNRME) Suburb or Locality Waterway or Waterbody Environmentally significant vegetation data was compiled based off SPP - MSES - Regulated Vegetation data dated 30 July 2014. Wildlife habitat data reflects the Biodiversity - MSES - Wildlife Habitat – endangered and vulnerable layer dated 3 February 2020 and Wildlife Habitat – special least concern animal dated 3 February 2020. This data is to be used as a guide only for planning purposes. While every care is taken to ensure the accuracy of this product While every care is taken to ensure the accuracy of this product Mackay Regional Council makes no representations or warranties about the accuracy, reliability, completeness or suitability for any particular purpose and disclaims all responsibility and all liability (including without limitation, liability in negligence) or all expenses, losses, damages (including indirect or consequential damage) and costs you may incur as a result of this product being inaccurate or incomplete in any way or for any reason. Effective from 26 April 2022 MIDGE POINT RD © Copyright Mackay Regional Council 2018 Approx Scale @ A3 1:10000 Environmentally Significant Vegetation and Wildlife Habitats - BD - SV - 9

Biodiversity Overlay Map

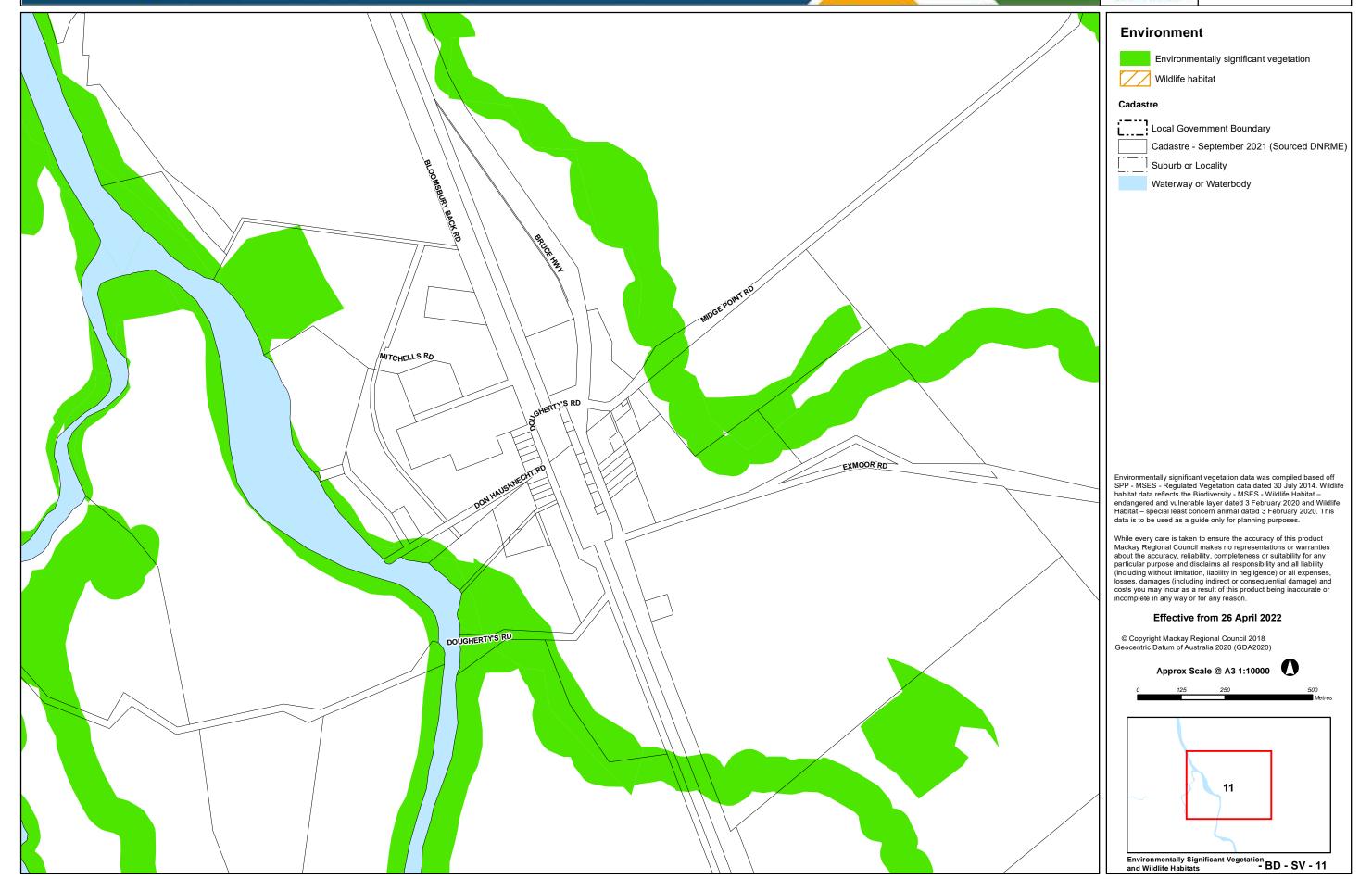


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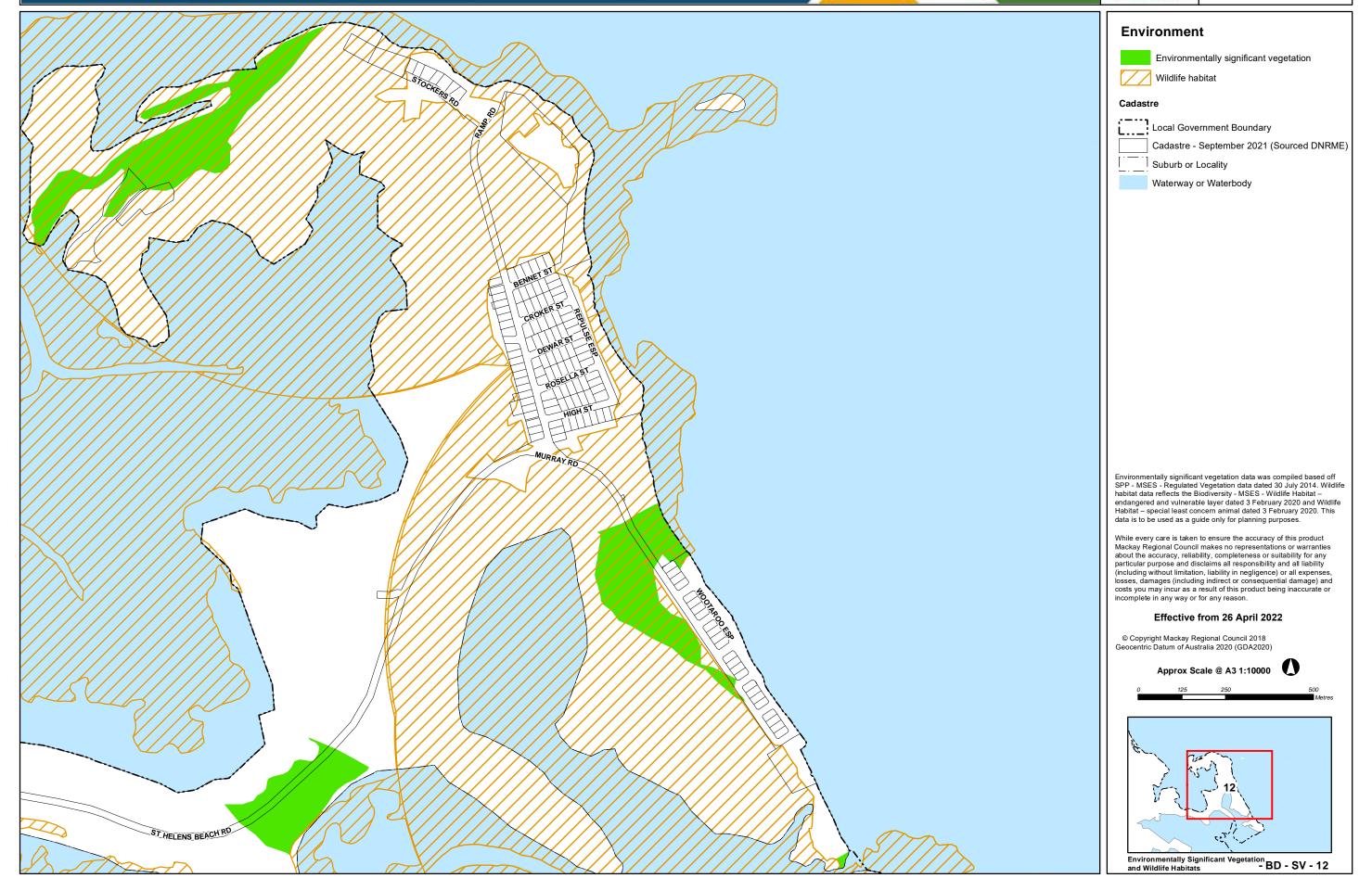


Biodiversity Overlay Map





Biodiversity Overlay Map





Biodiversity Overlay Map



Biodiversity Overlay Map Mackay Region PLANNING SCHEME **Environmentally Significant** Vegetation and Wildlife Habitats **Environment** Environmentally significant vegetation // Wildlife habitat Cadastre Local Government Boundary Cadastre - September 2021 (Sourced DNRME) Suburb or Locality Waterway or Waterbody Environmentally significant vegetation data was compiled based off SPP - MSES - Regulated Vegetation data dated 30 July 2014. Wildlife habitat data reflects the Biodiversity - MSES - Wildlife Habitat – endangered and vulnerable layer dated 3 February 2020 and Wildlife Habitat – special least concern animal dated 3 February 2020. This data is to be used as a guide only for planning purposes. While every care is taken to ensure the accuracy of this product While every care is taken to ensure the accuracy of this product Mackay Regional Council makes no representations or warranties about the accuracy, reliability, completeness or suitability for any particular purpose and disclaims all responsibility and all liability (including without limitation, liability in negligence) or all expenses, losses, damages (including indirect or consequential damage) and costs you may incur as a result of this product being inaccurate or incomplete in any way or for any reason. Effective from 26 April 2022

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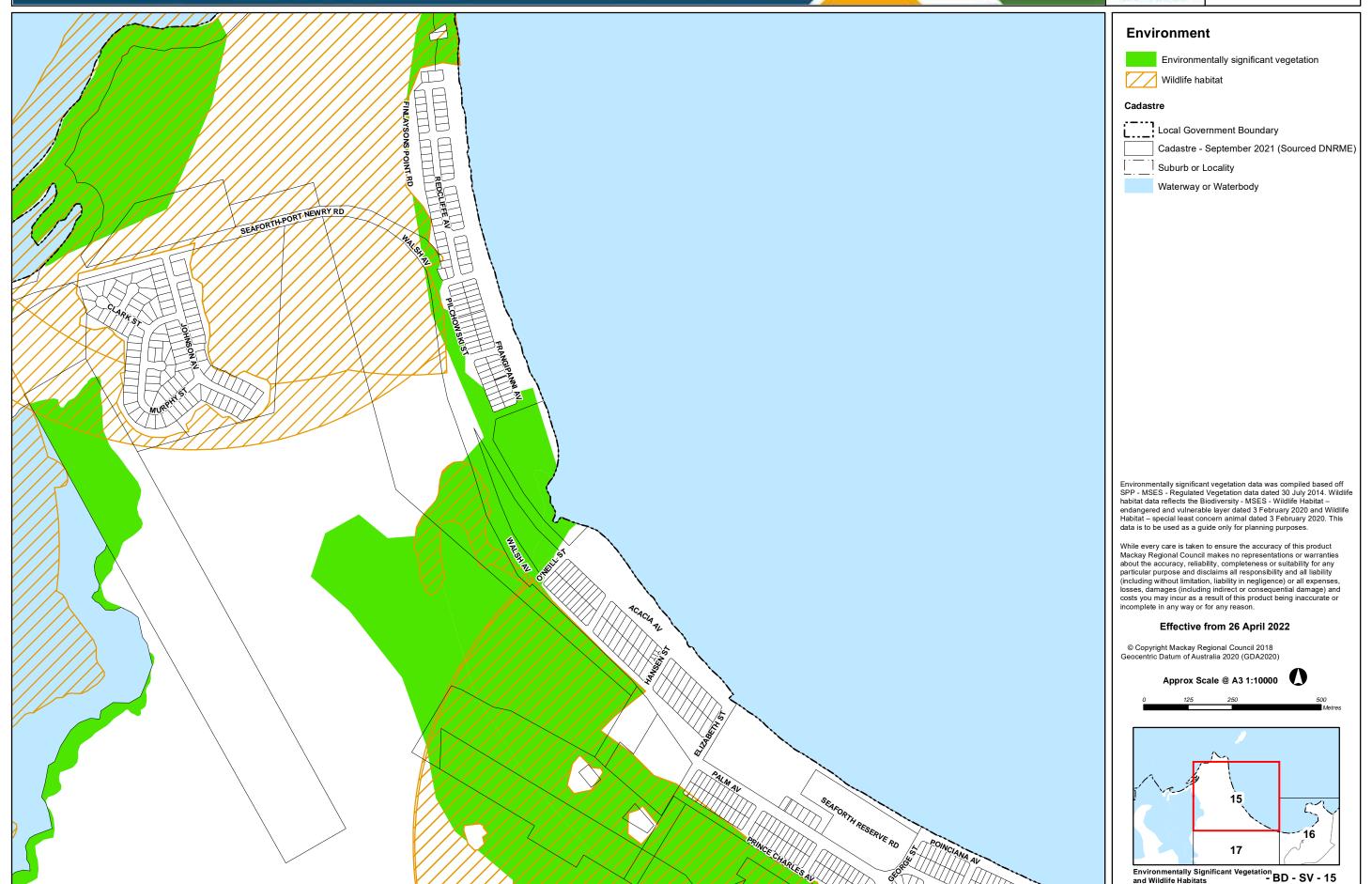
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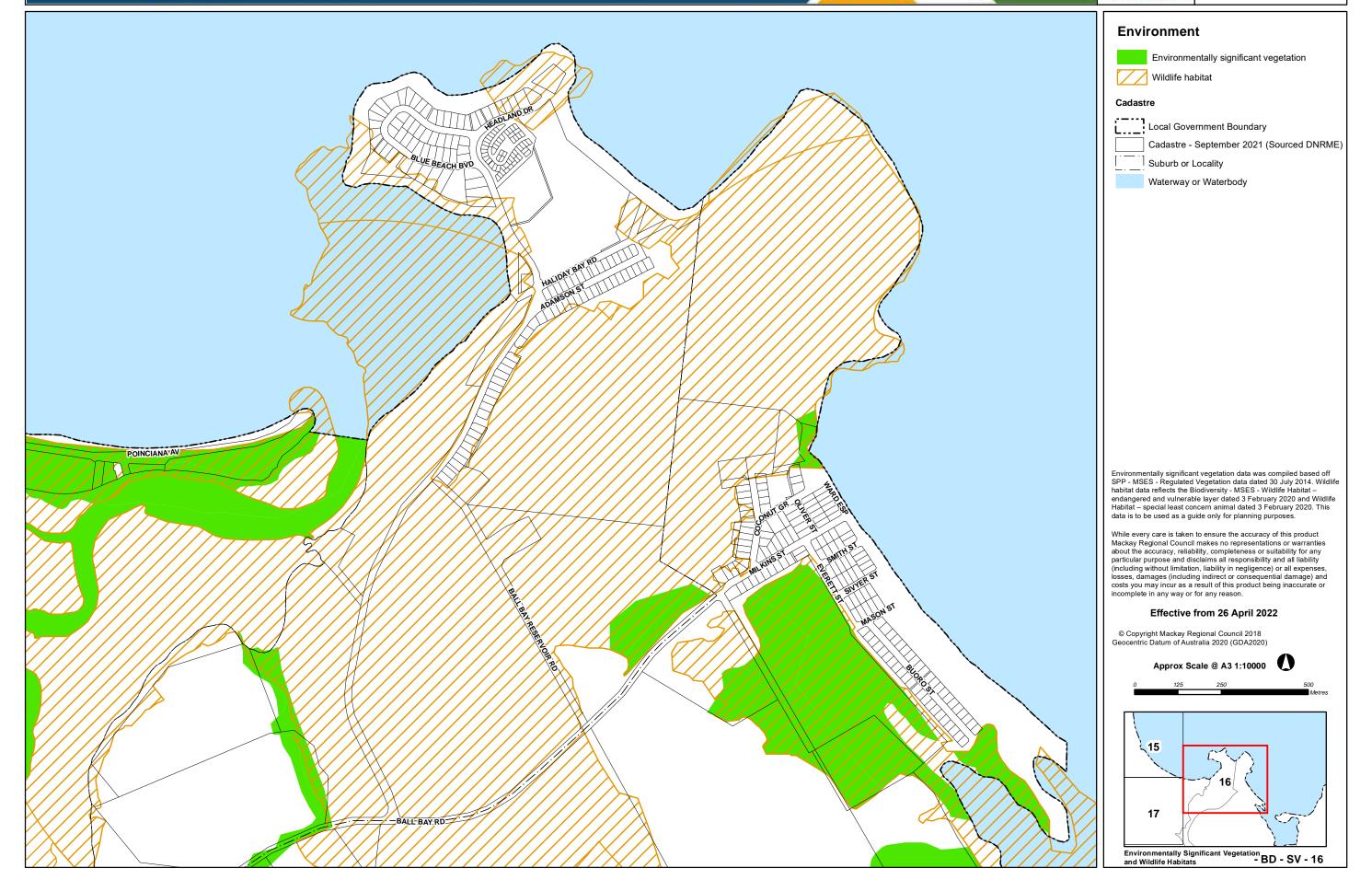


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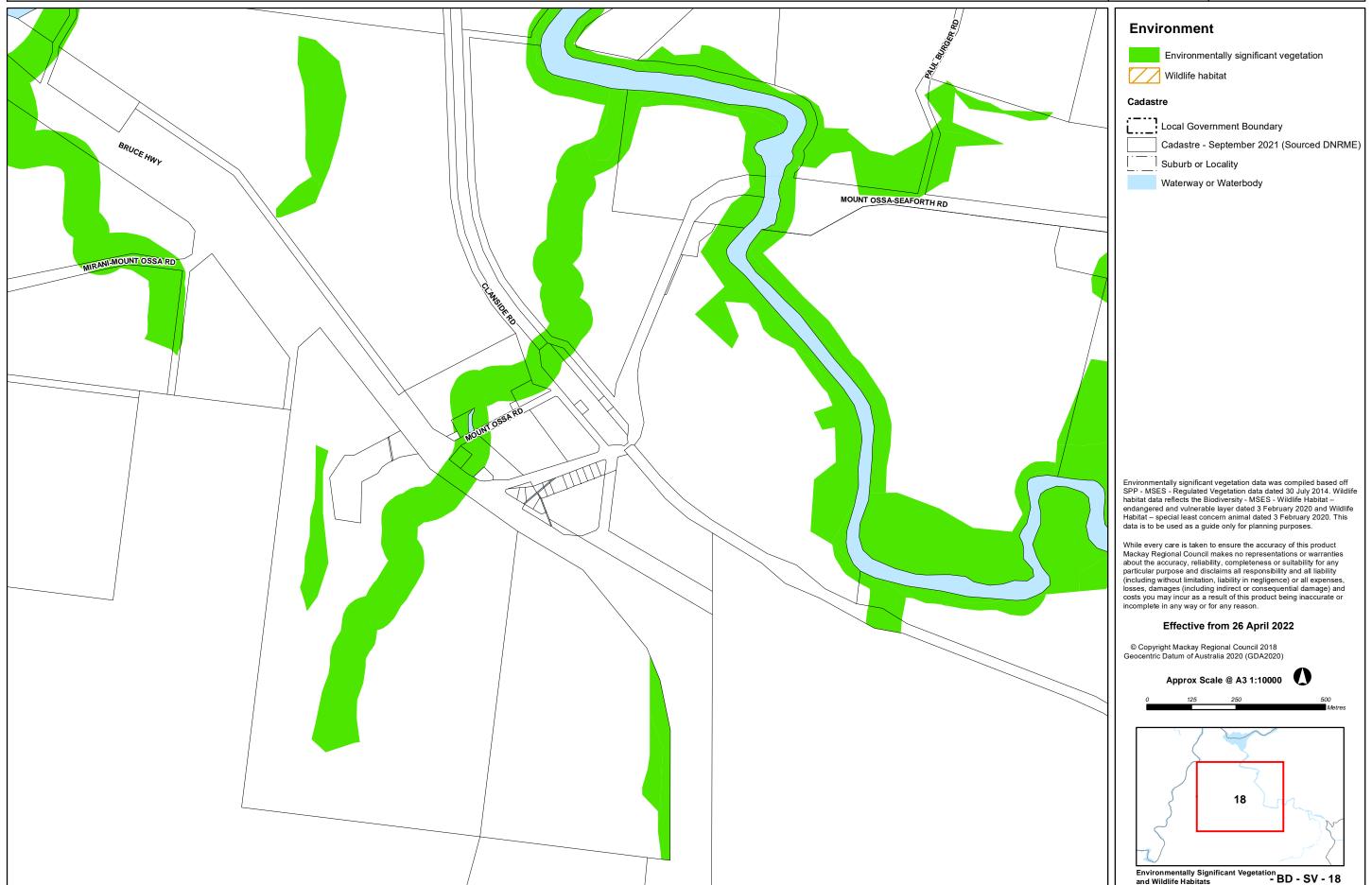
Biodiversity Overlay Map



Biodiversity Overlay Map Mackay Region PLANNING SCHEME **Environmentally Significant** Vegetation and Wildlife Habitats **Environment** Environmentally significant vegetation Wildlife habitat Cadastre Local Government Boundary Cadastre - September 2021 (Sourced DNRME) Suburb or Locality Waterway or Waterbody Environmentally significant vegetation data was compiled based off SPP - MSES - Regulated Vegetation data dated 30 July 2014. Wildlife habitat data reflects the Biodiversity - MSES - Wildlife Habitat – endangered and vulnerable layer dated 3 February 2020 and Wildlife Habitat – special least concern animal dated 3 February 2020. This data is to be used as a guide only for planning purposes. While every care is taken to ensure the accuracy of this product While every care is taken to ensure the accuracy of this product Mackay Regional Council makes no representations or warranties about the accuracy, reliability, completeness or suitability for any particular purpose and disclaims all responsibility and all liability (including without limitation, liability in negligence) or all expenses, losses, damages (including indirect or consequential damage) and costs you may incur as a result of this product being inaccurate or incomplete in any way or for any reason. Effective from 26 April 2022 MOUNT OSSA-SEAFORTH RD © Copyright Mackay Regional Council 2018 Approx Scale @ A3 1:10000 17 CAPE HILLSBOROUGH RD

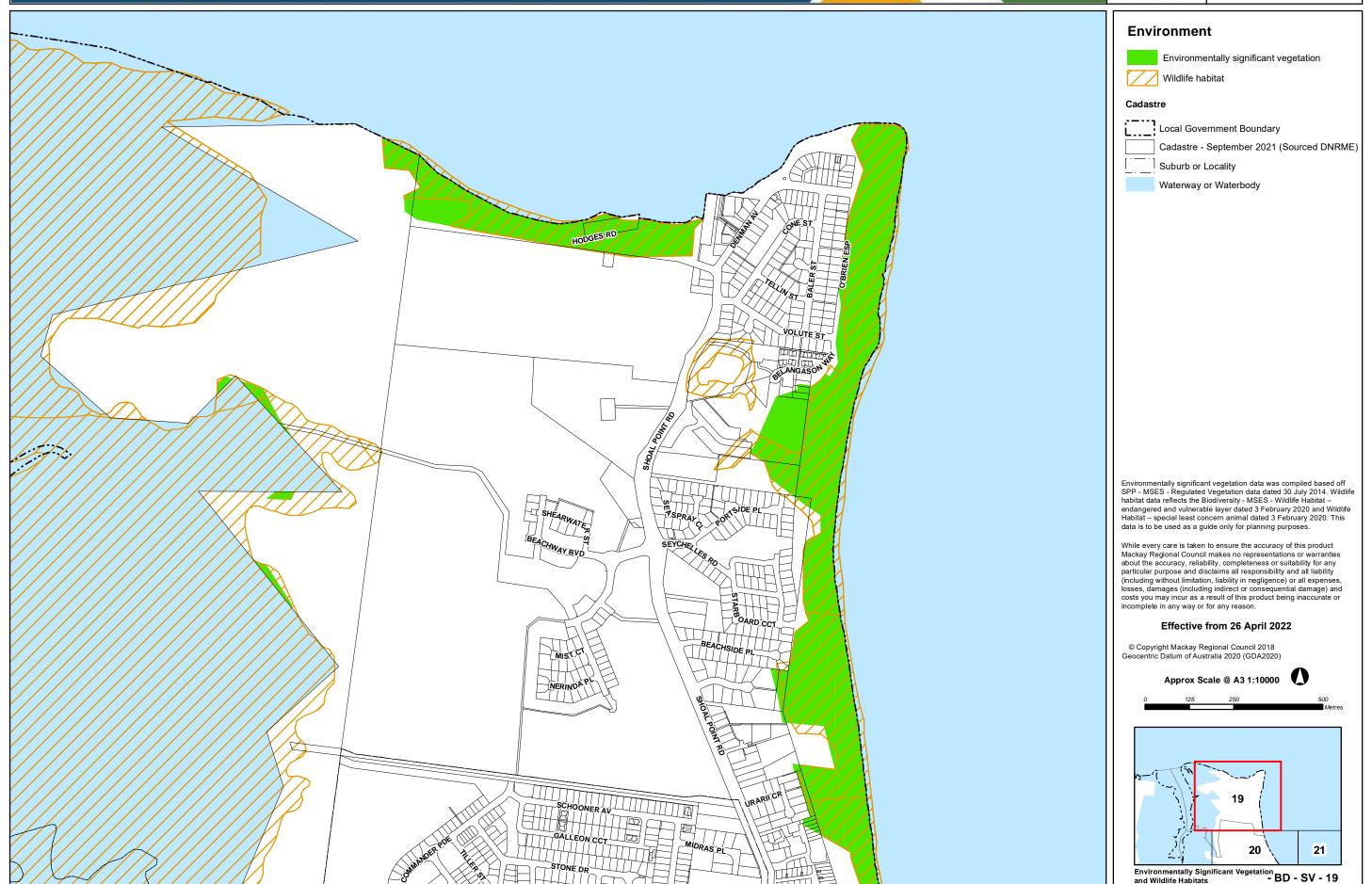


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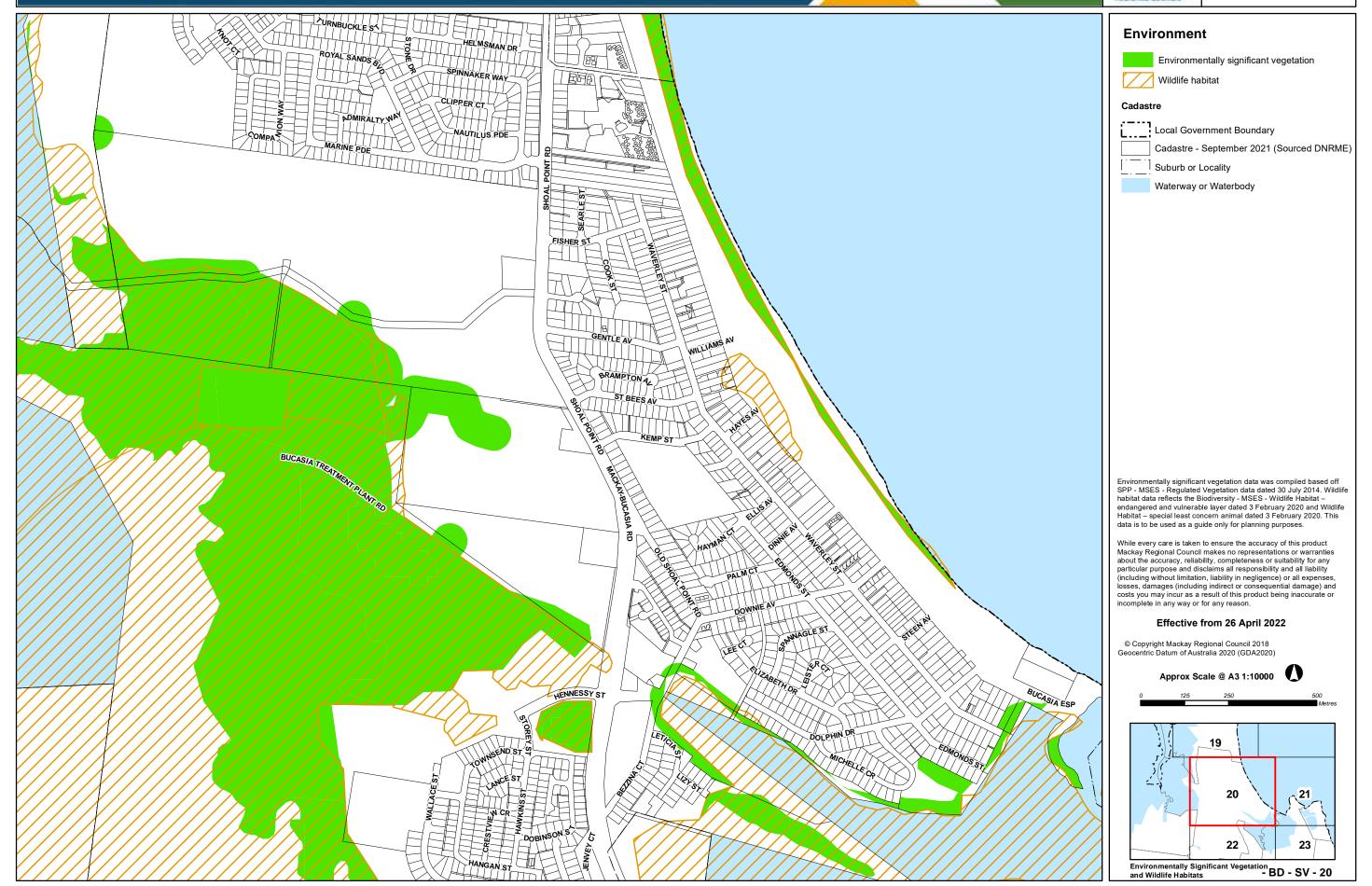


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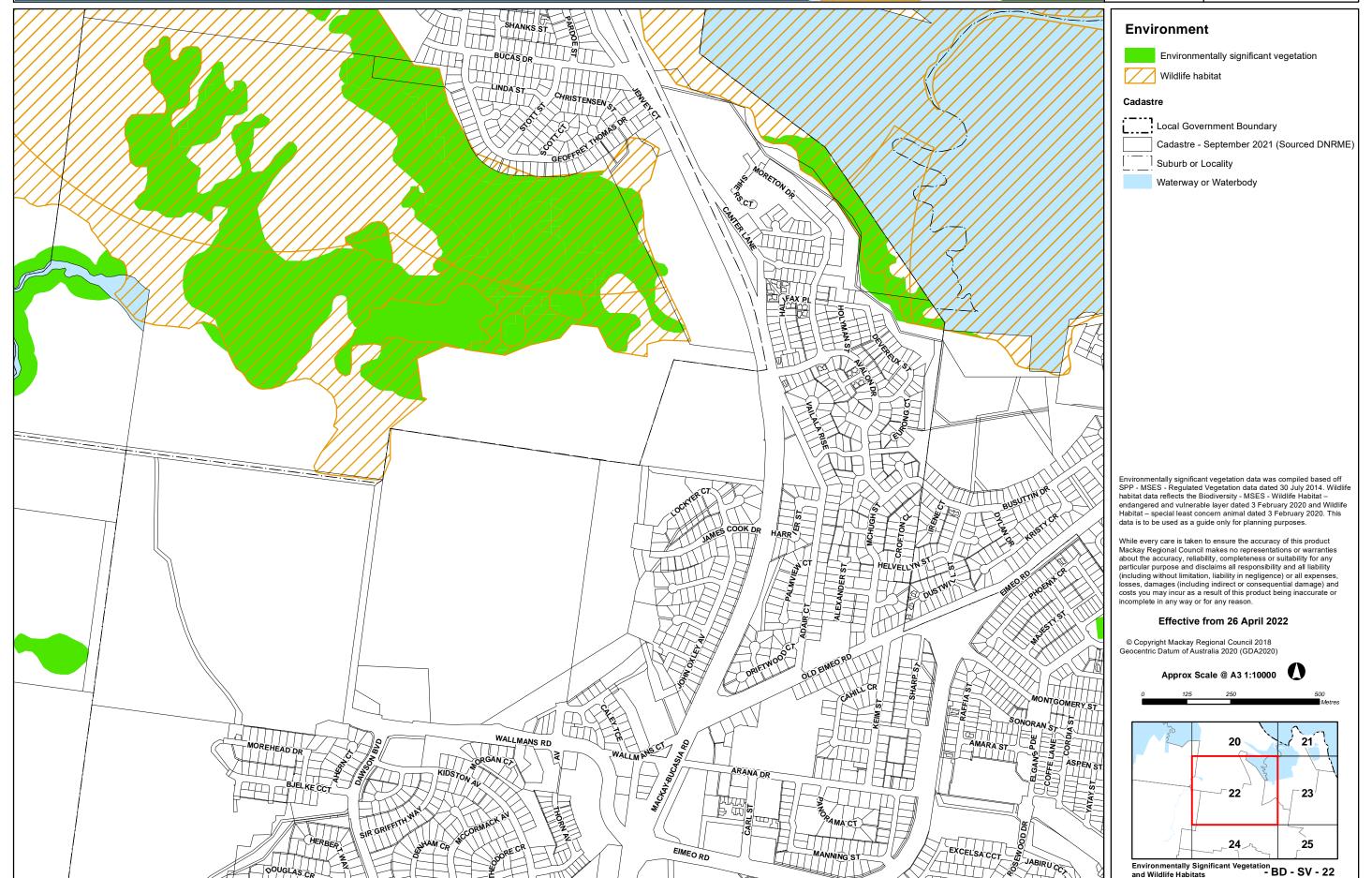
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Environmentally Significant Vegetation and Wildlife Habitats

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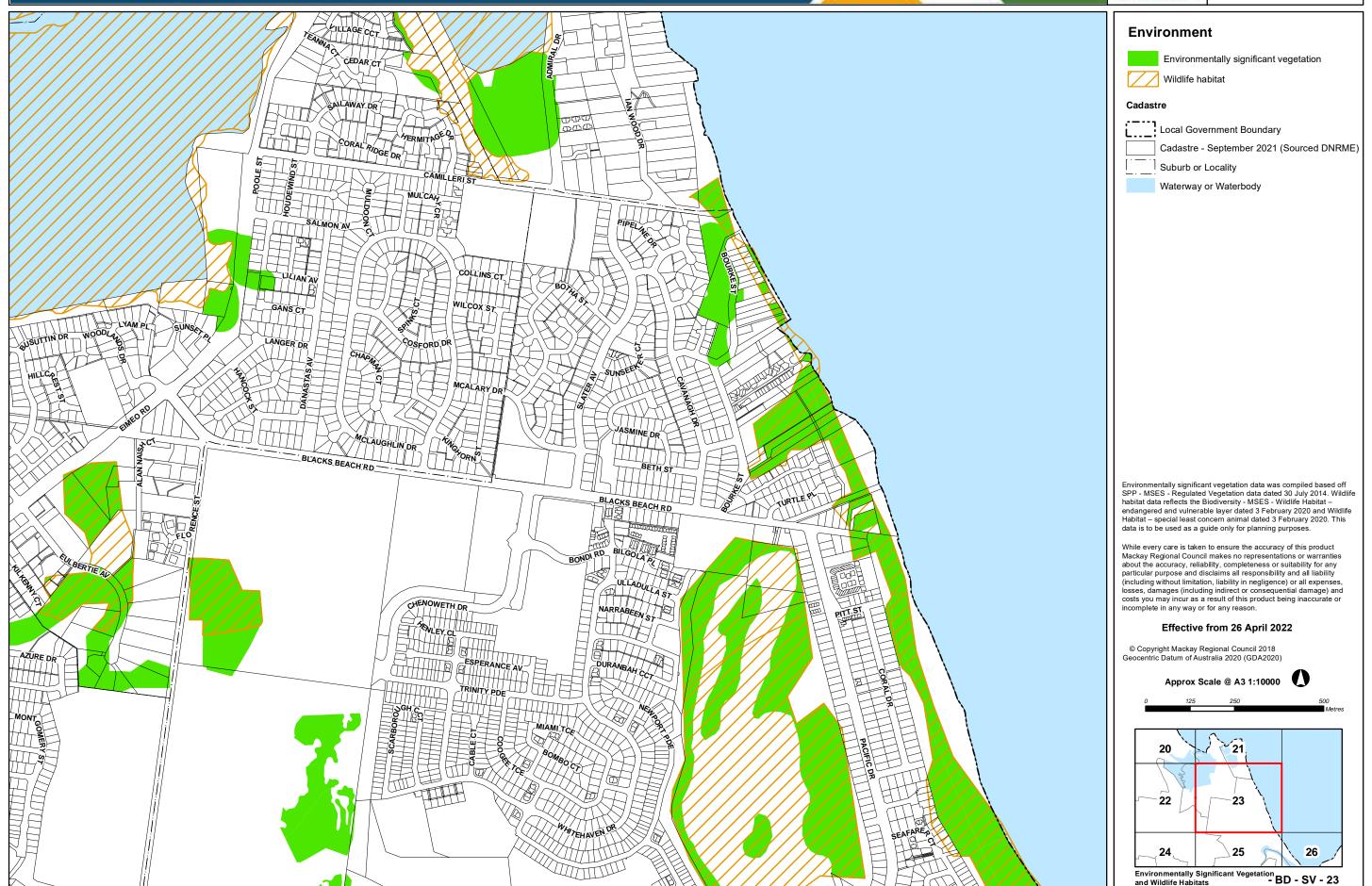


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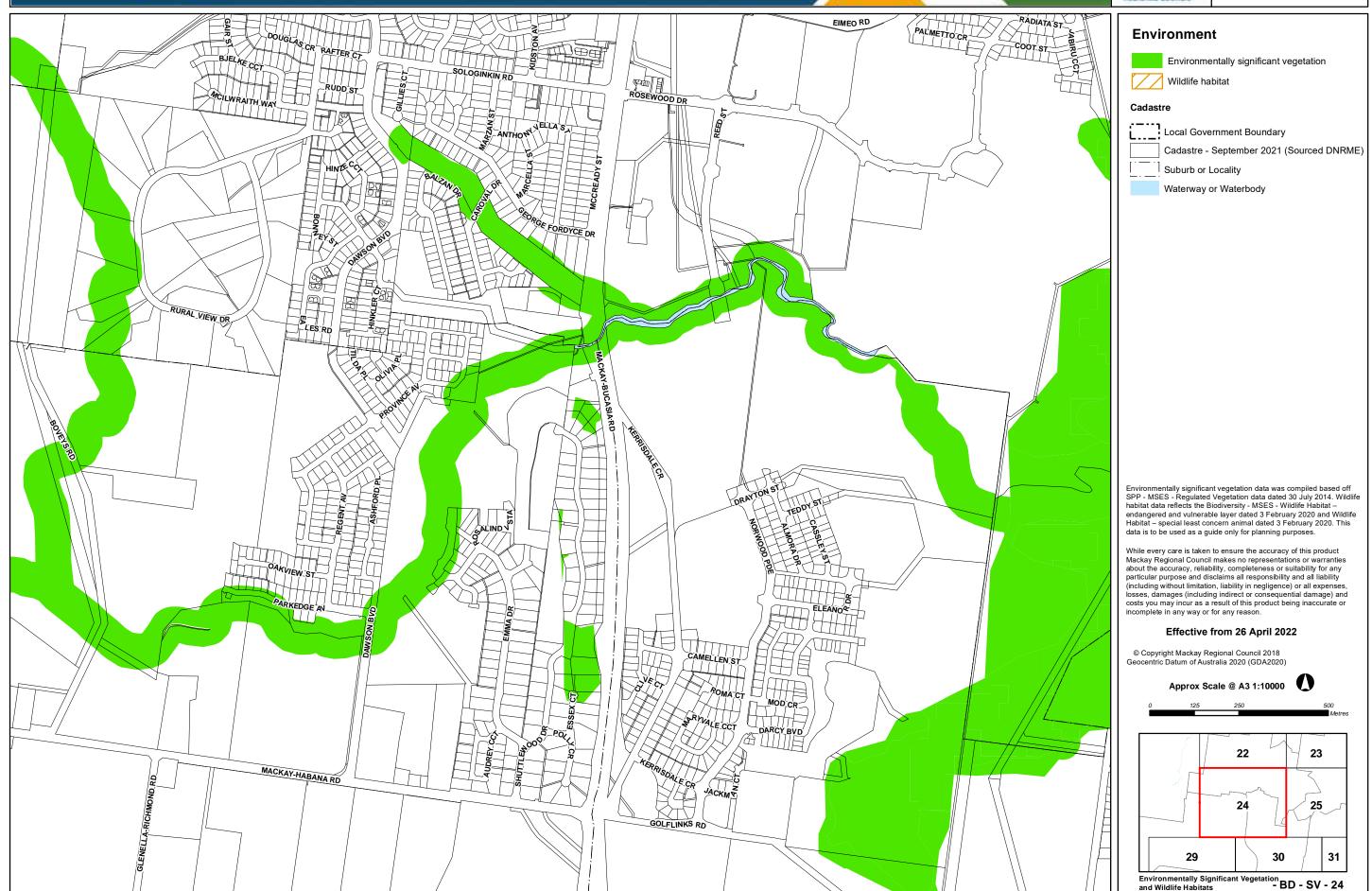


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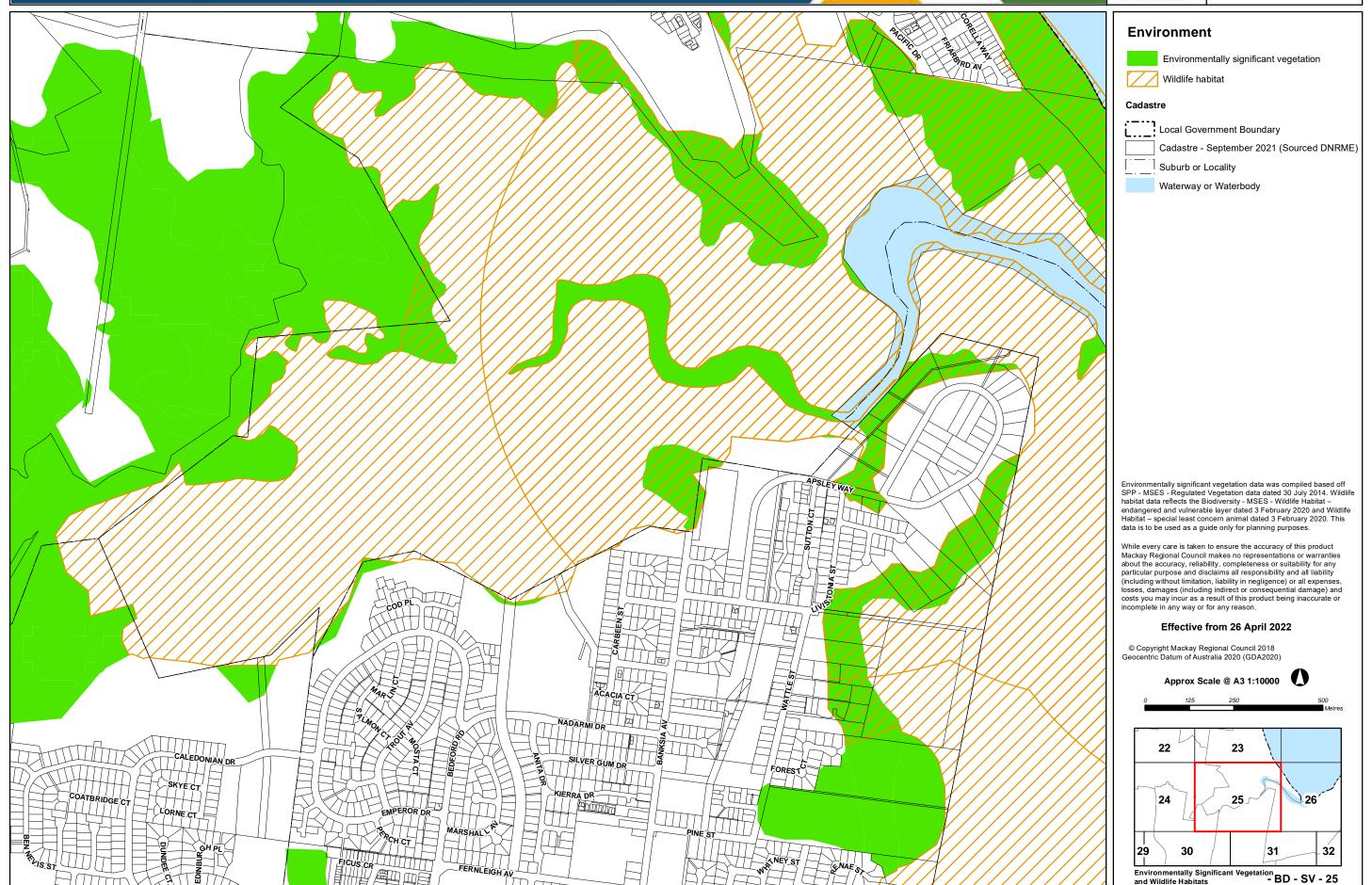


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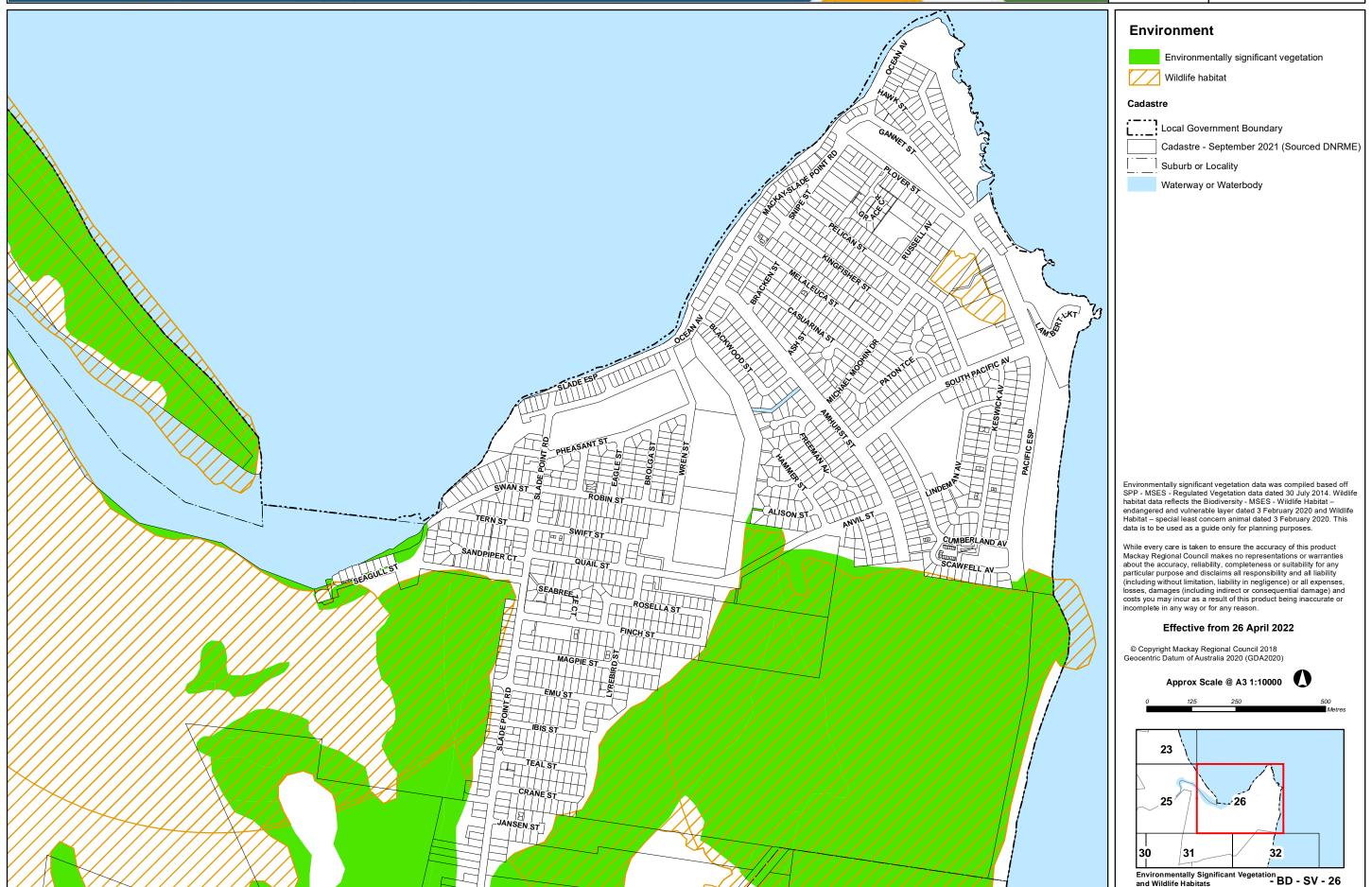


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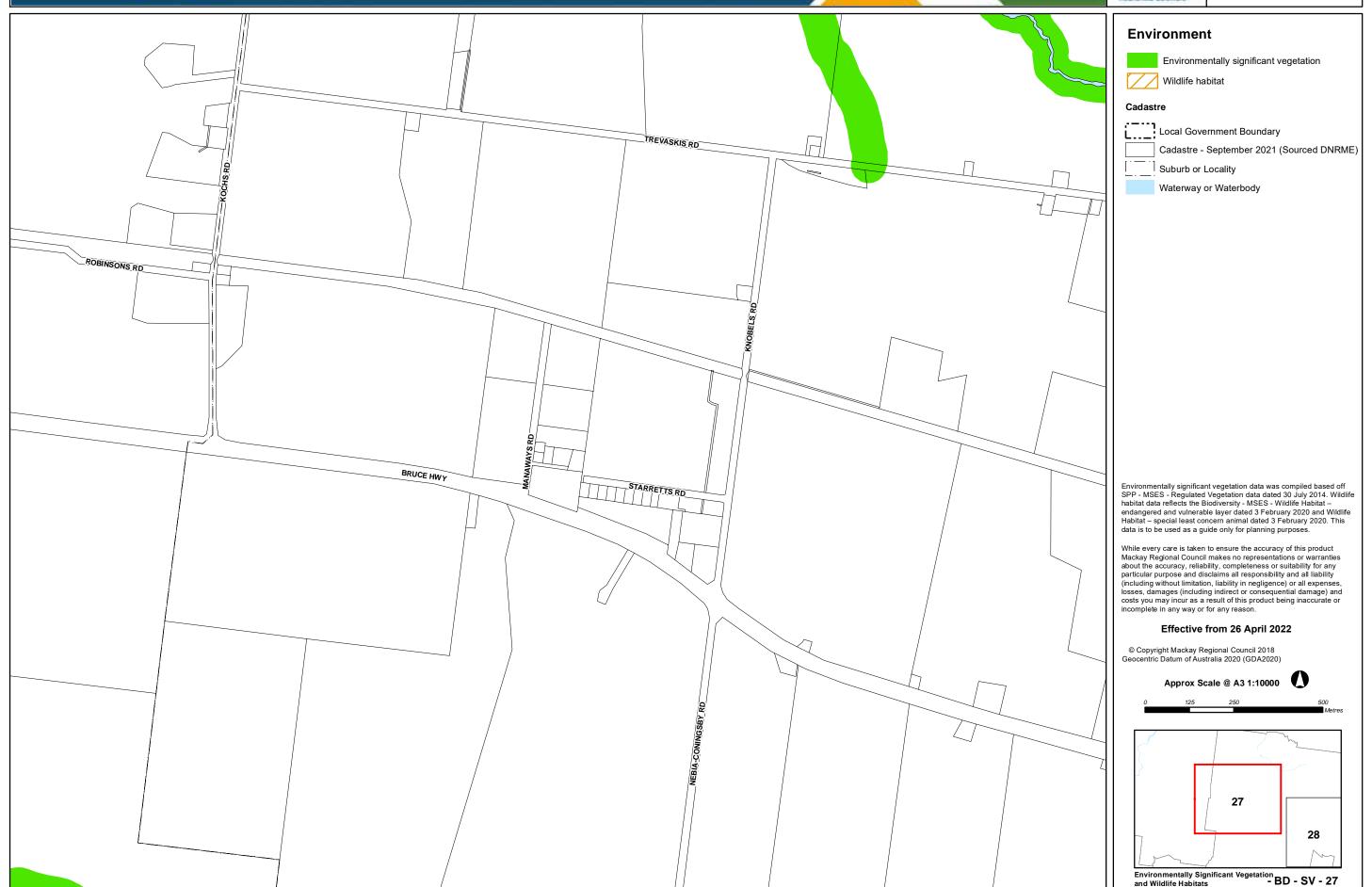


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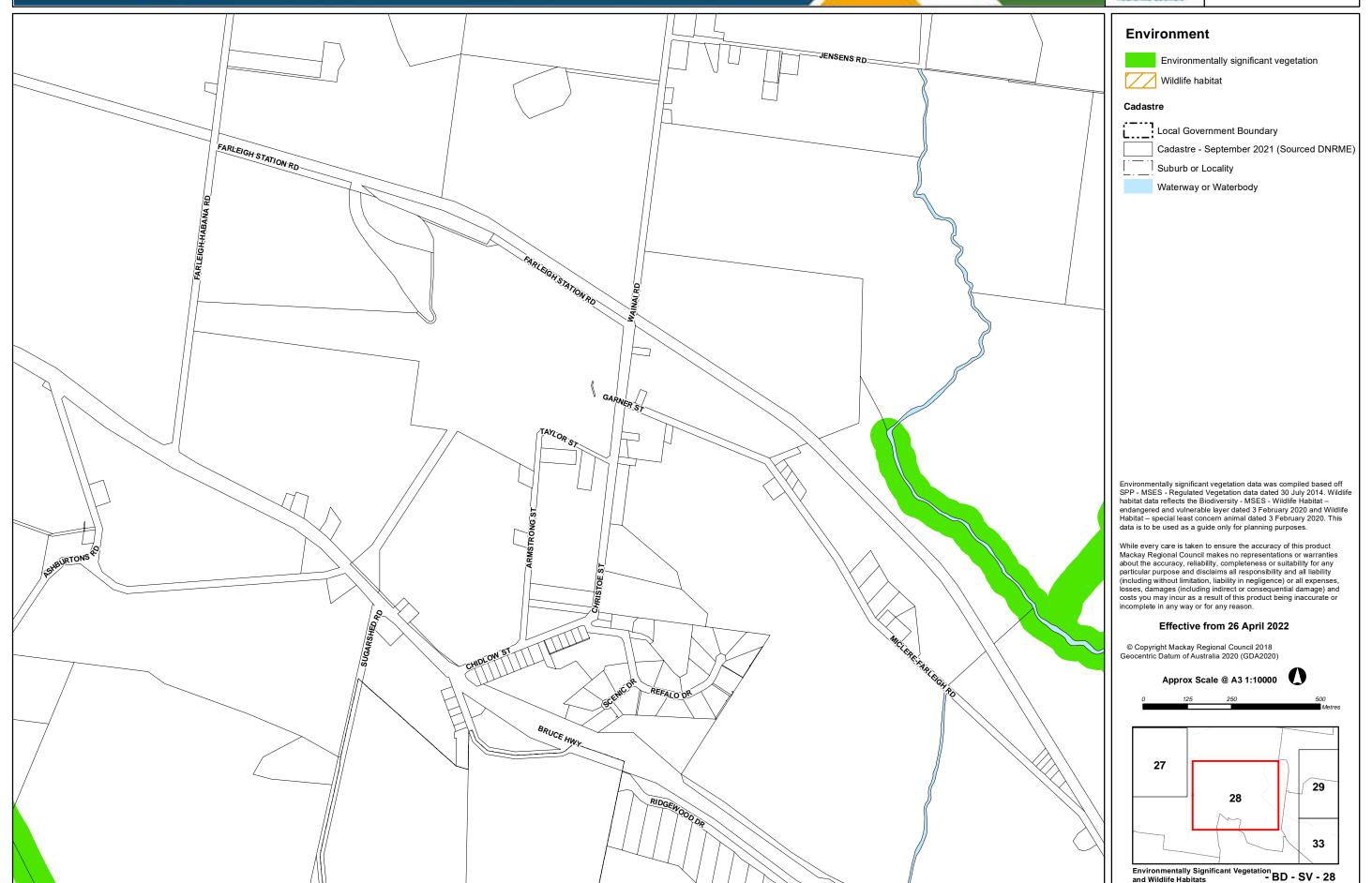


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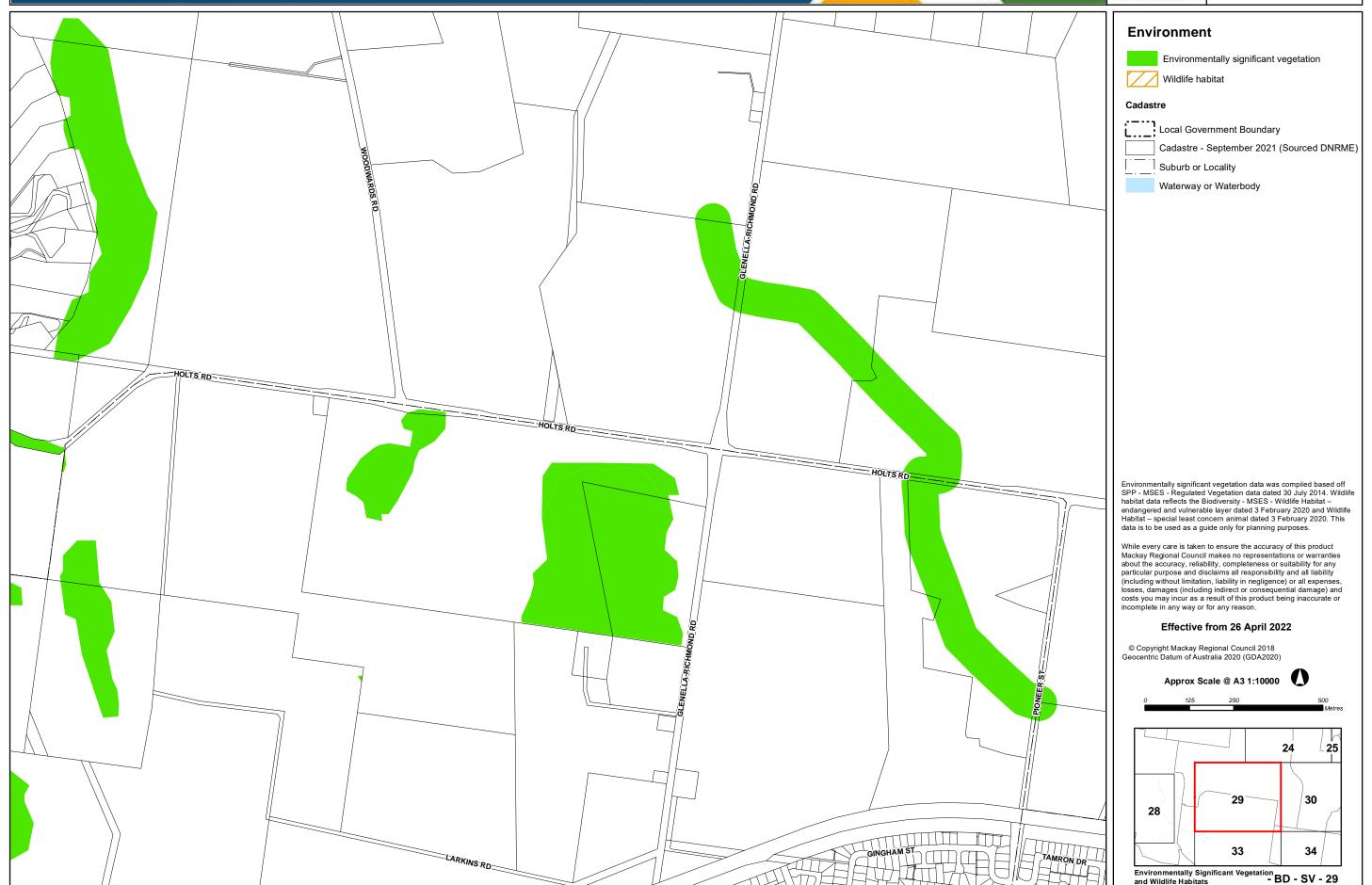


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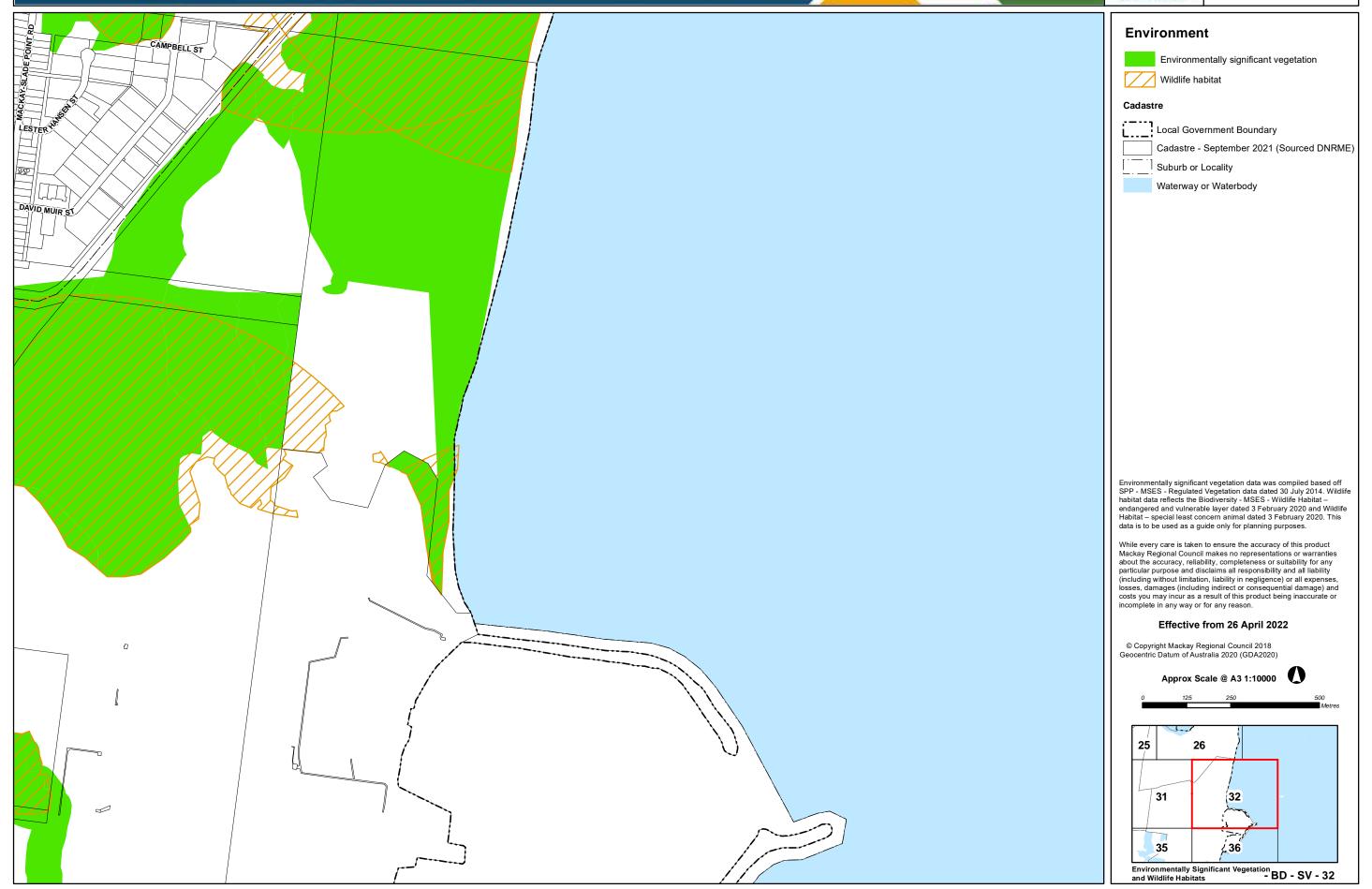


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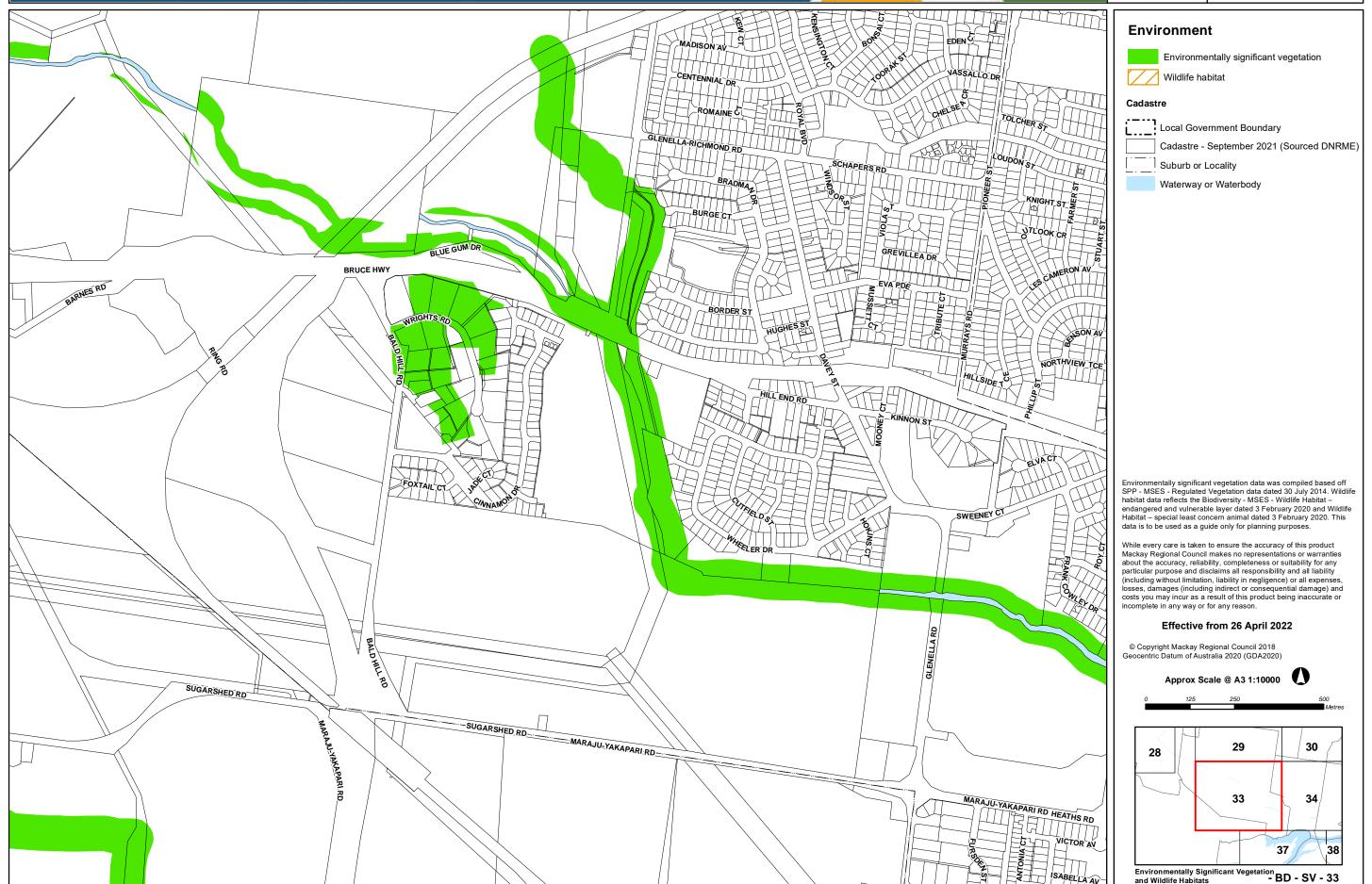


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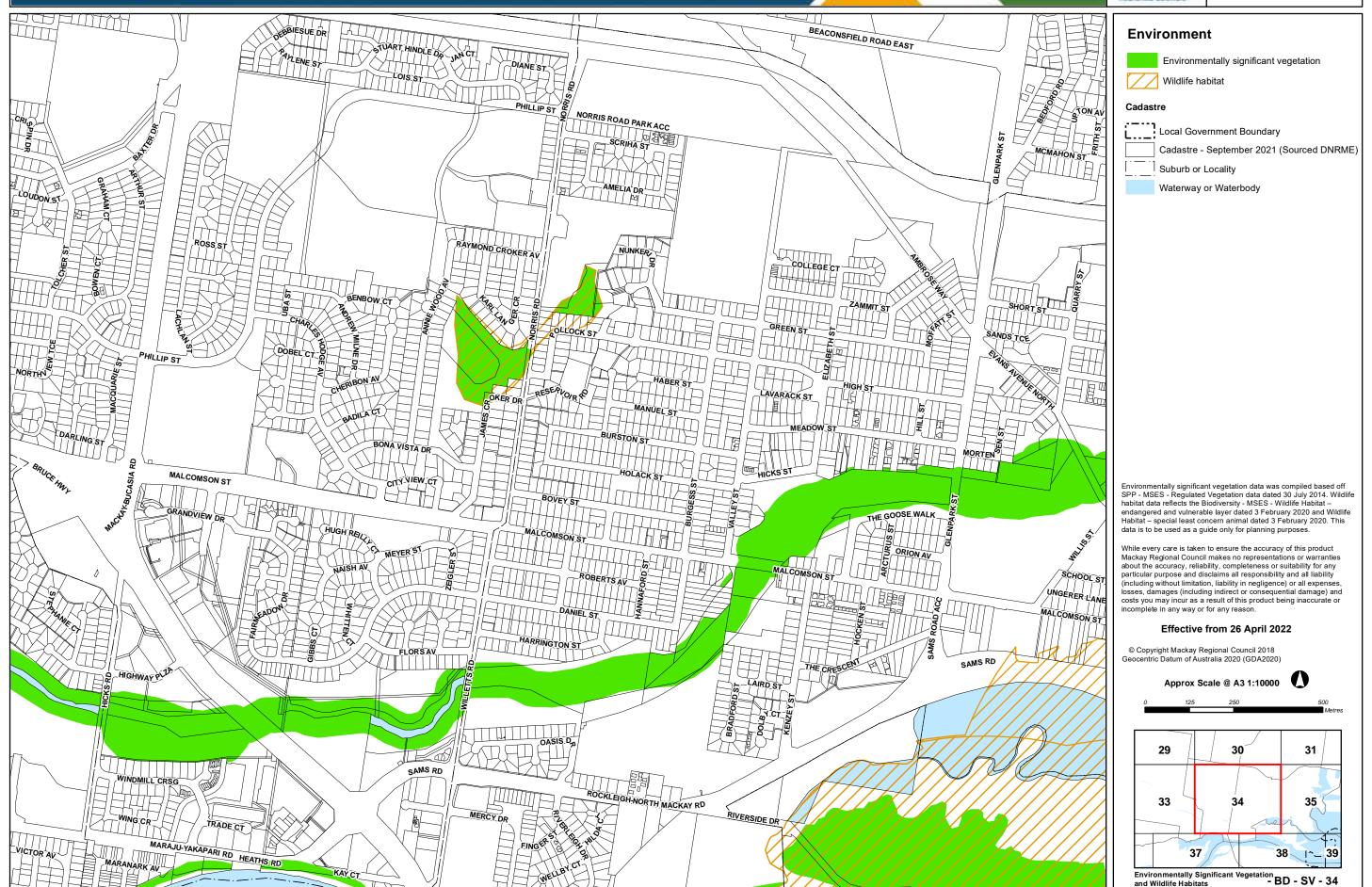


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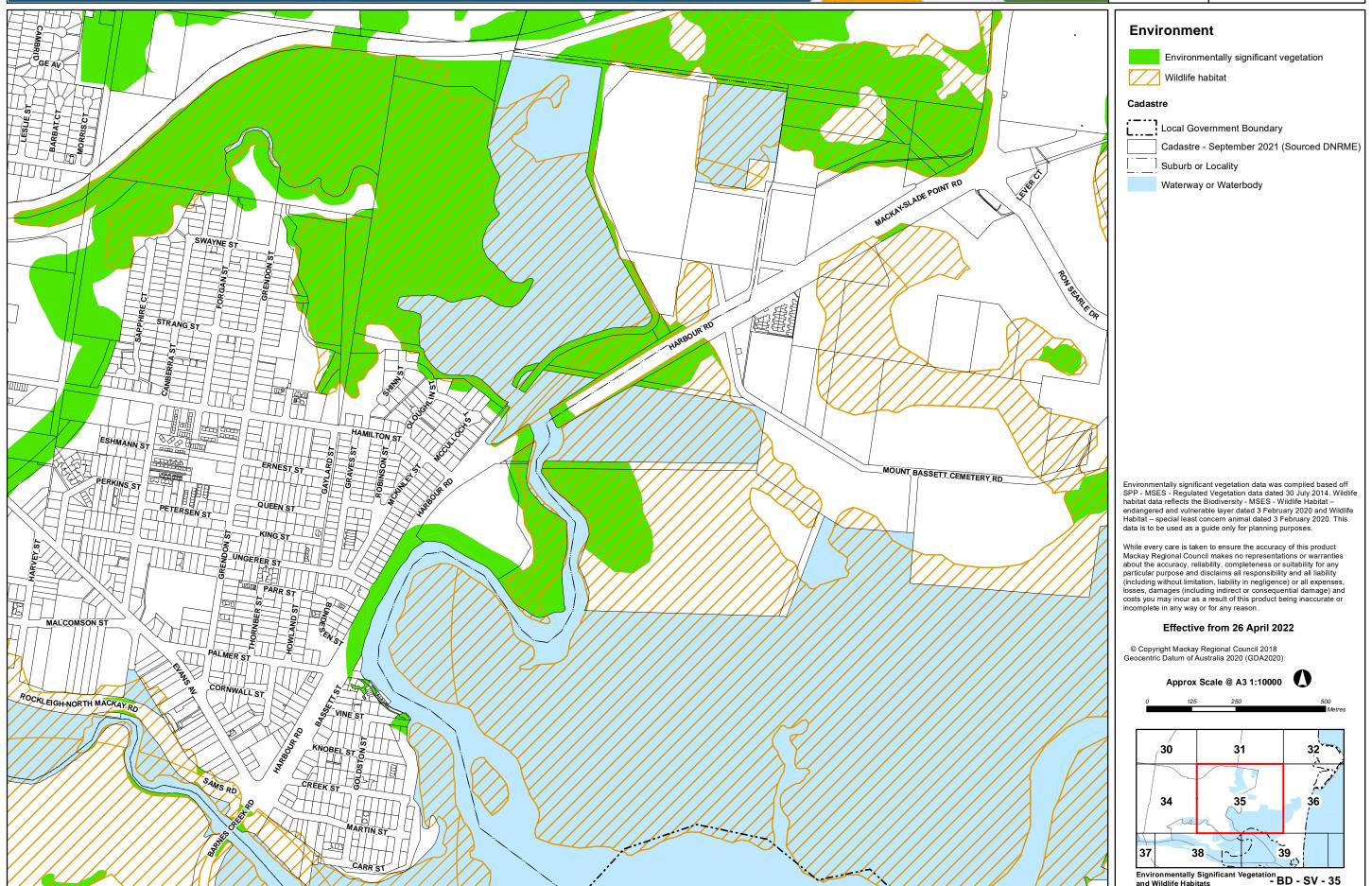


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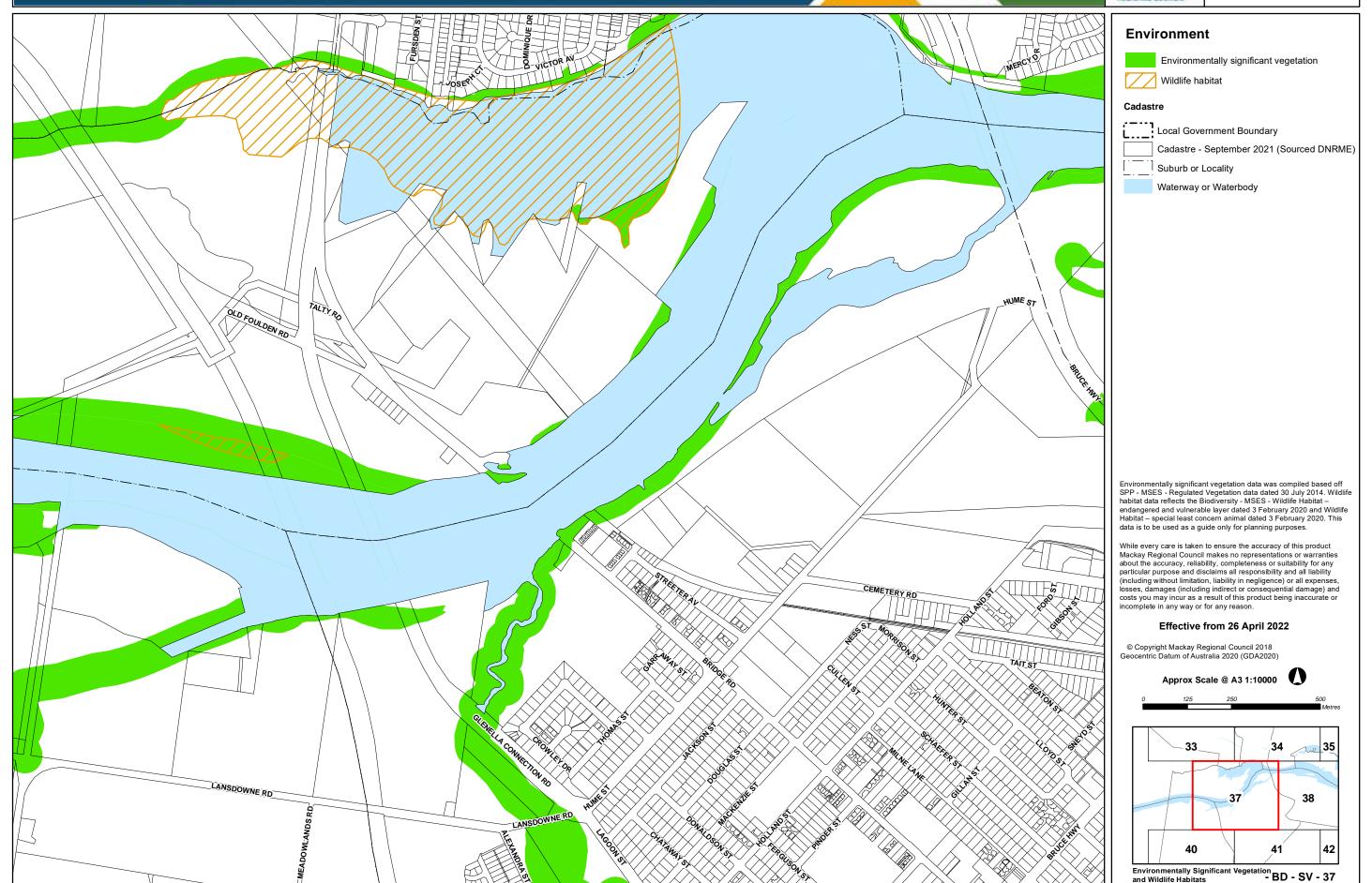


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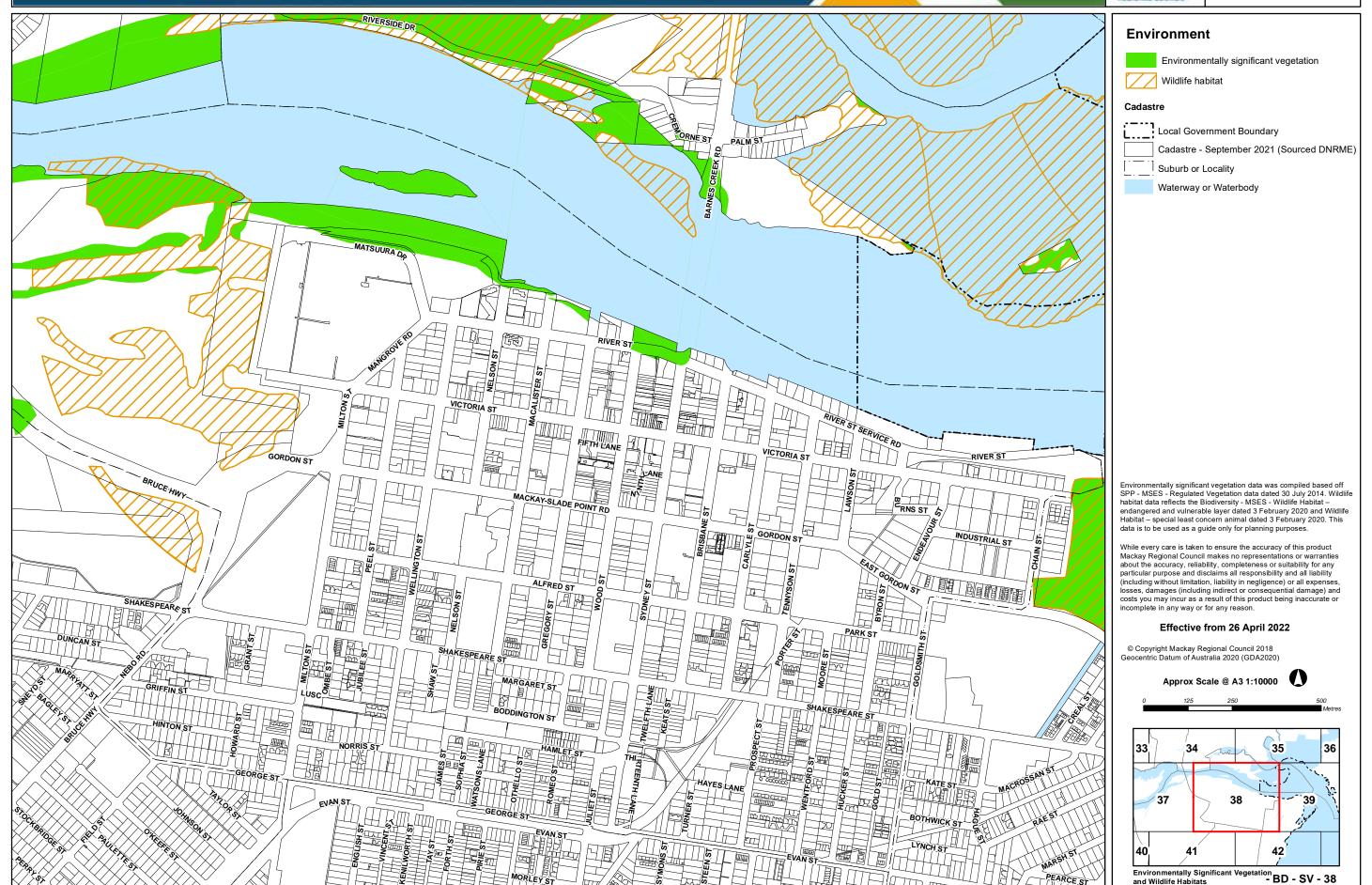


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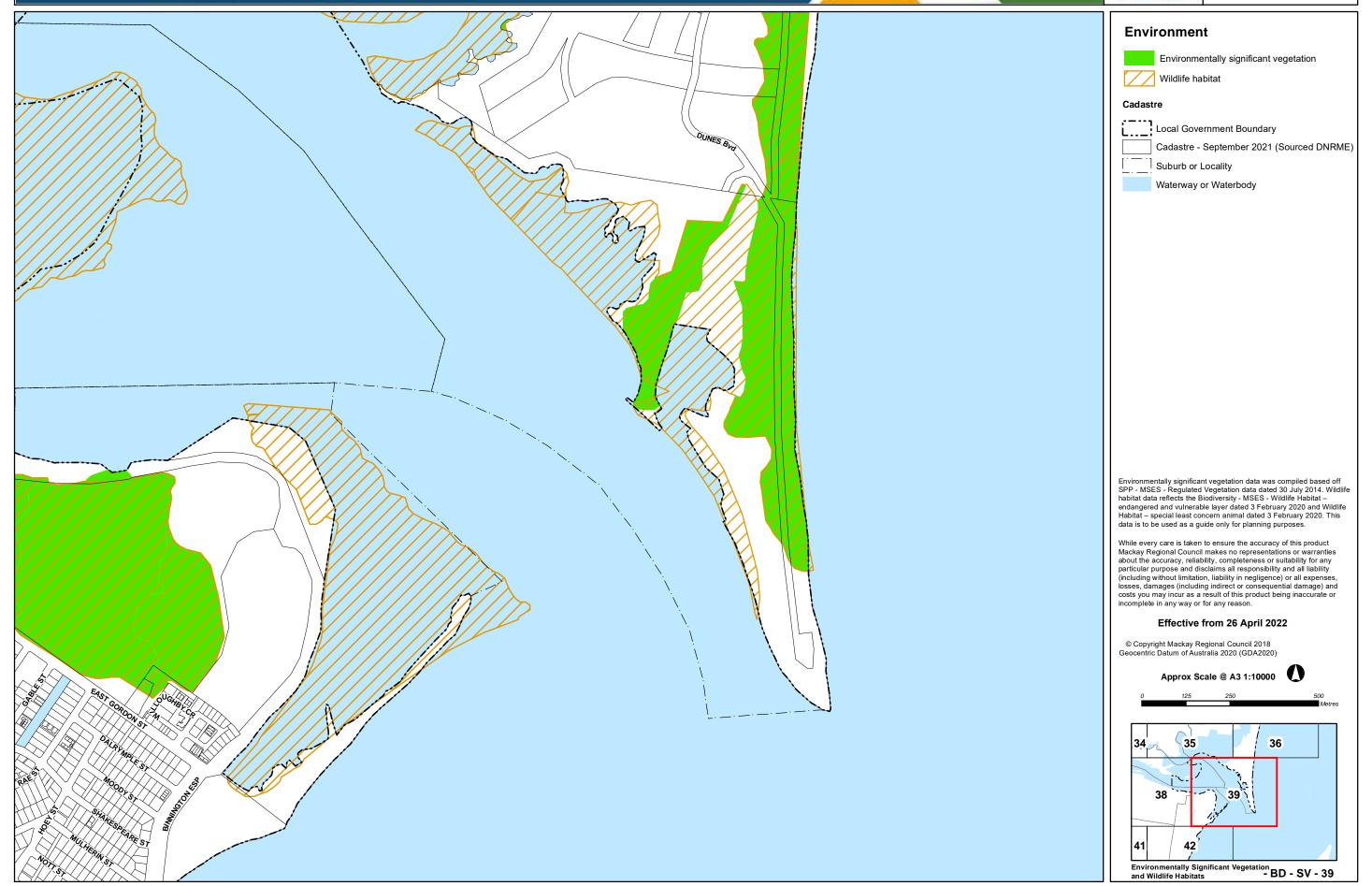


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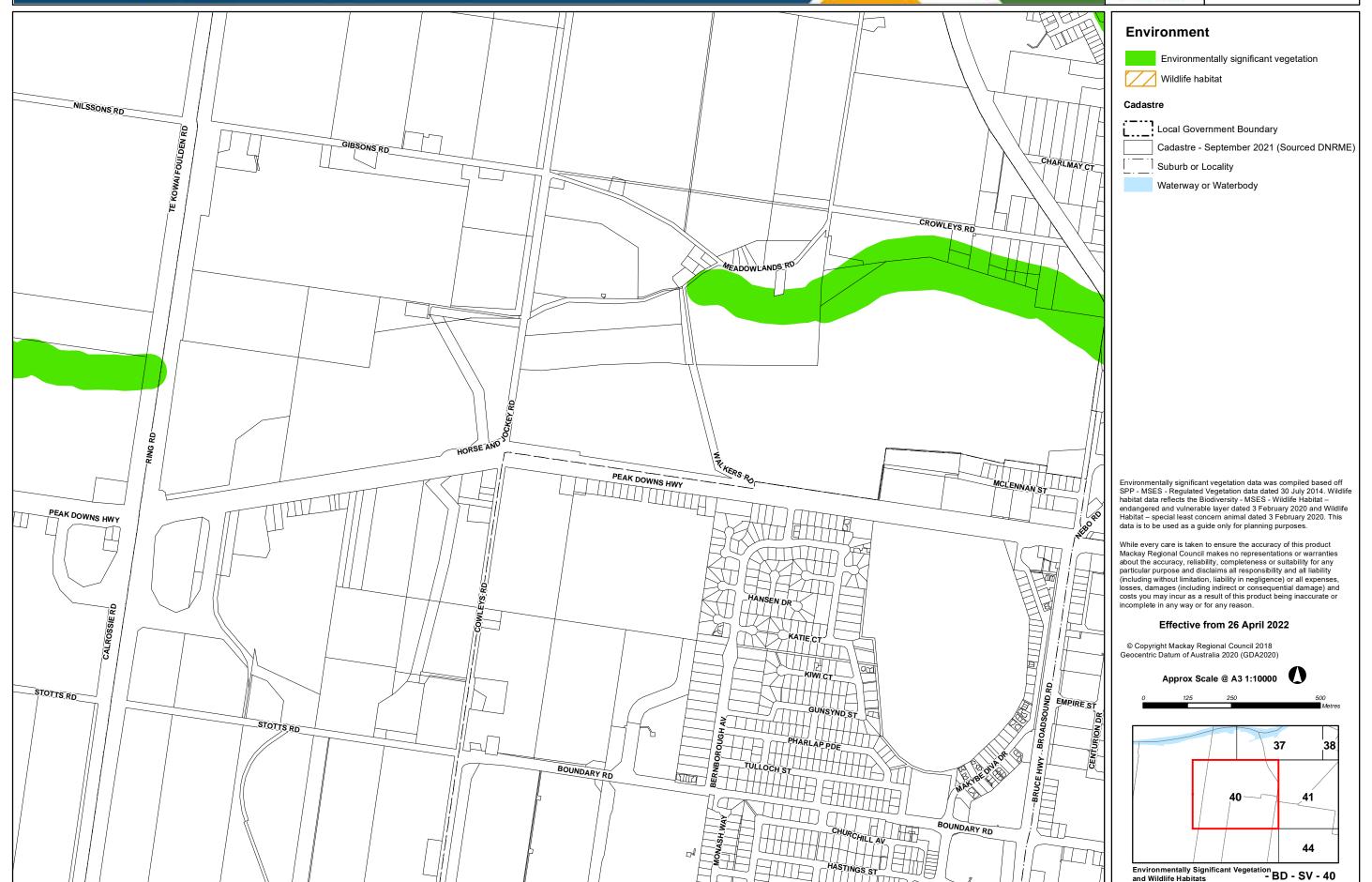


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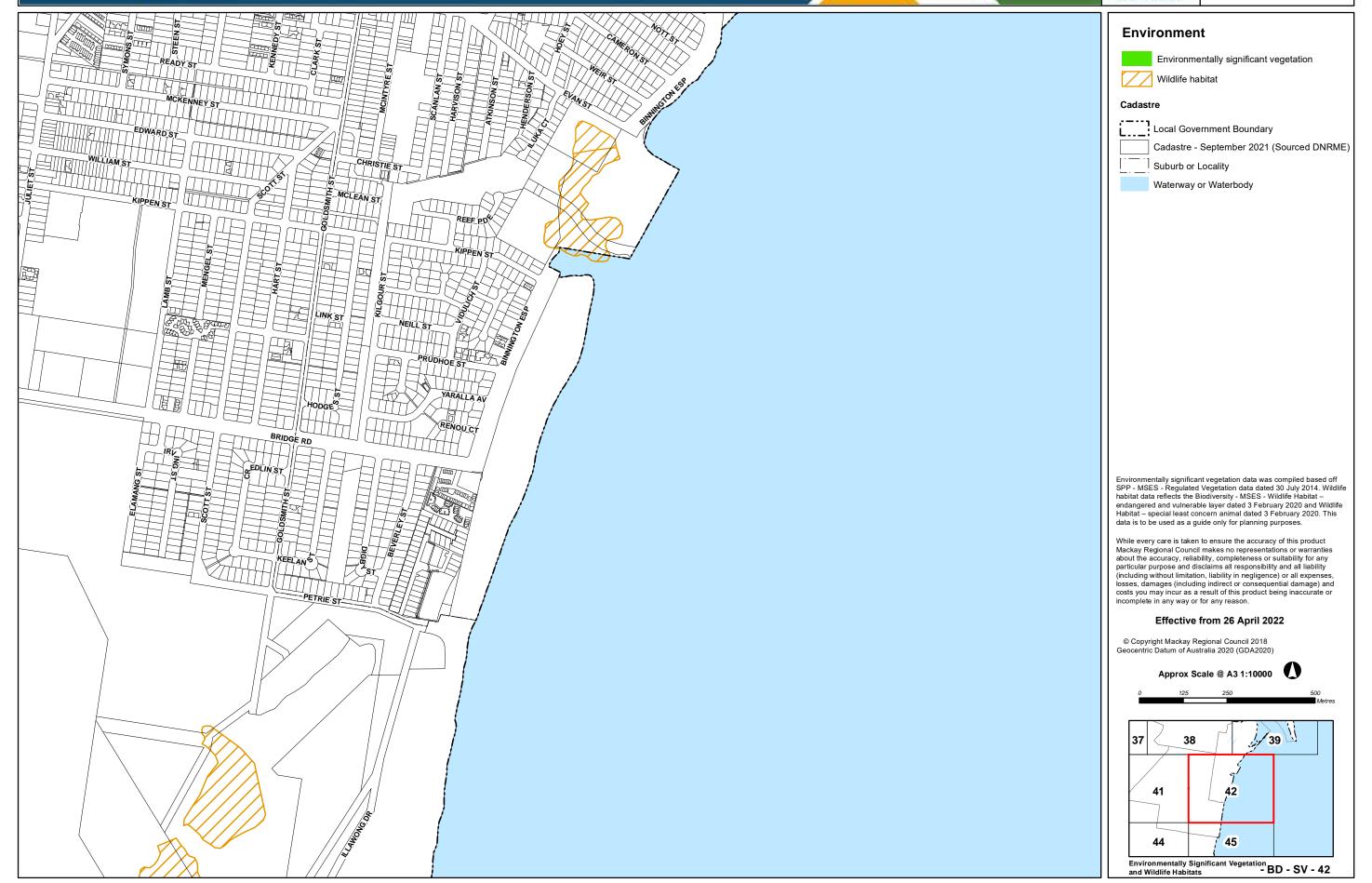


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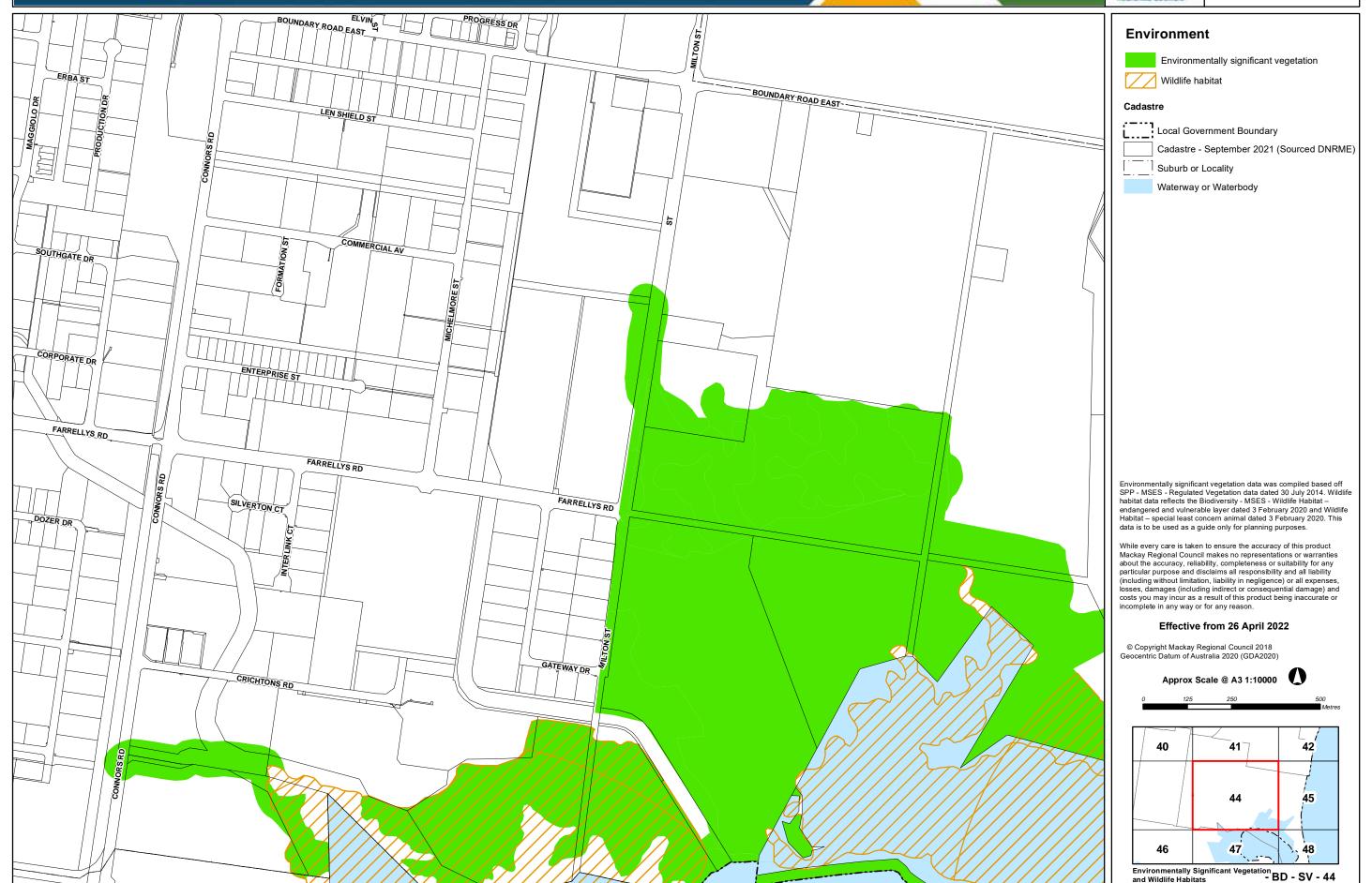


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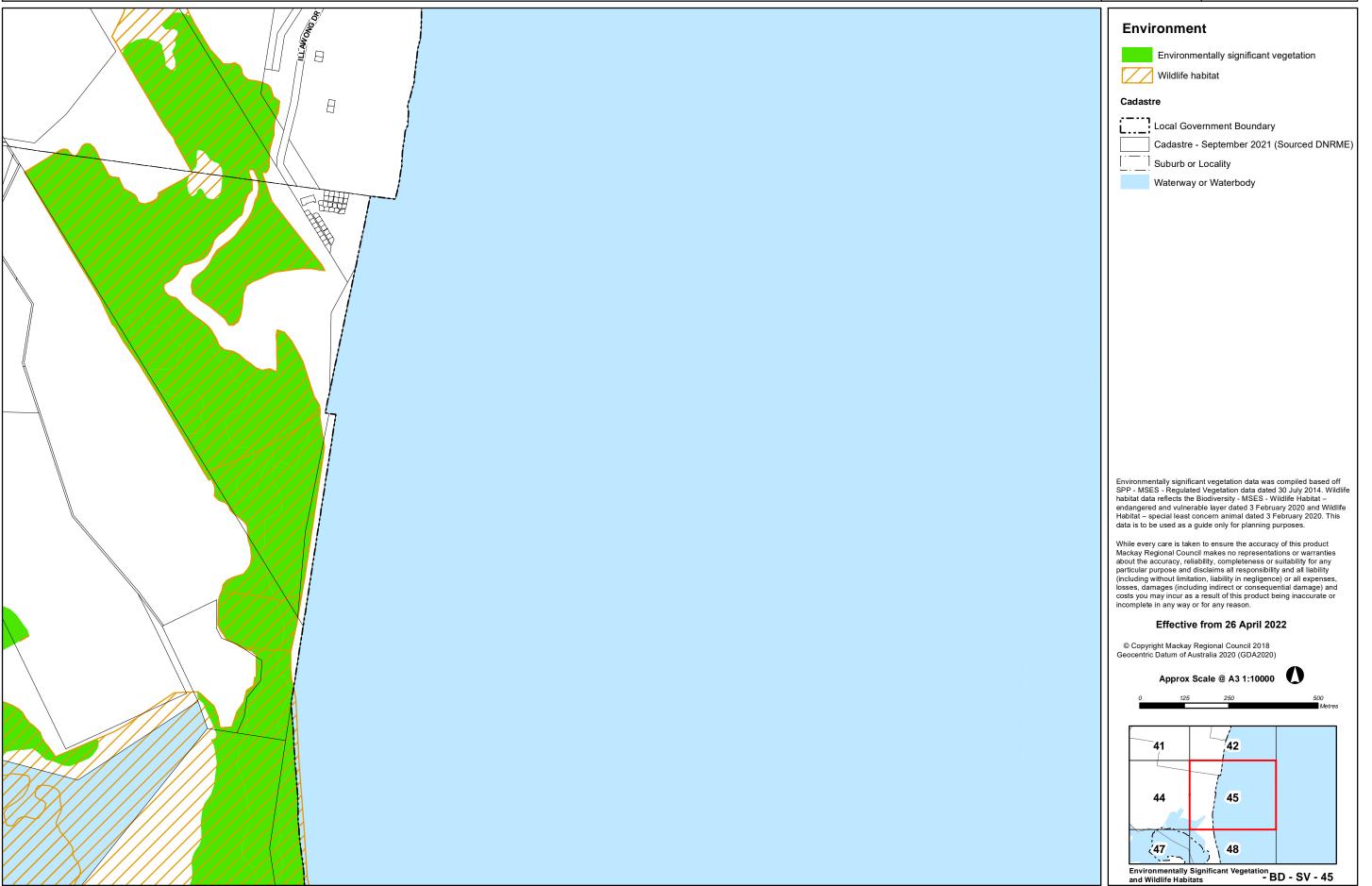


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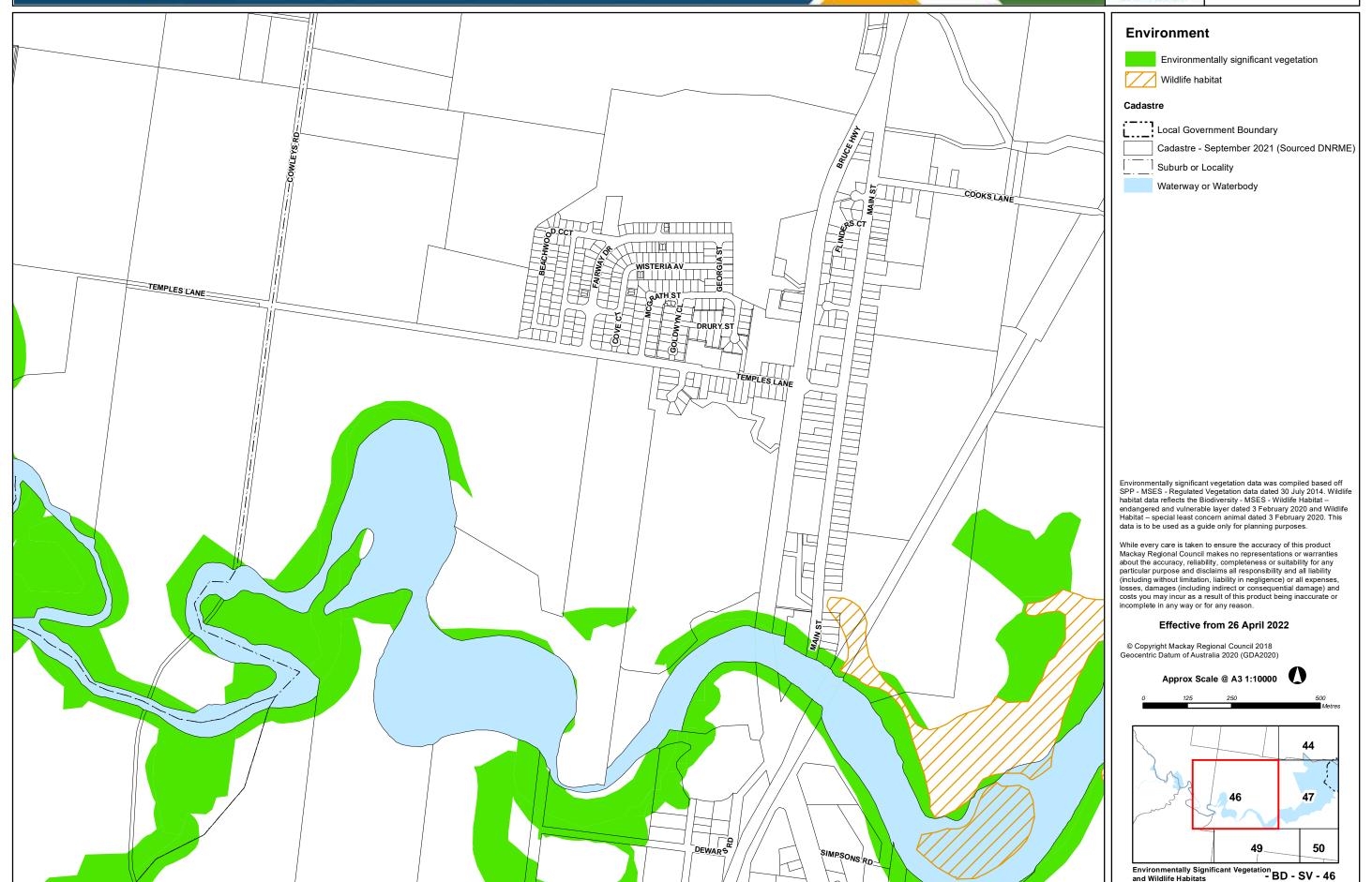


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Biodiversity Overlay Map



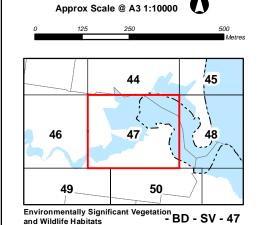
Biodiversity Overlay Map Mackay Region PLANNING SCHEME Environmentally Significant Vegetation and Wildlife Habitats **Environment** Environmentally significant vegetation Wildlife habitat Cadastre Local Government Boundary Cadastre - September 2021 (Sourced DNRME) Suburb or Locality Waterway or Waterbody COOKS LANE

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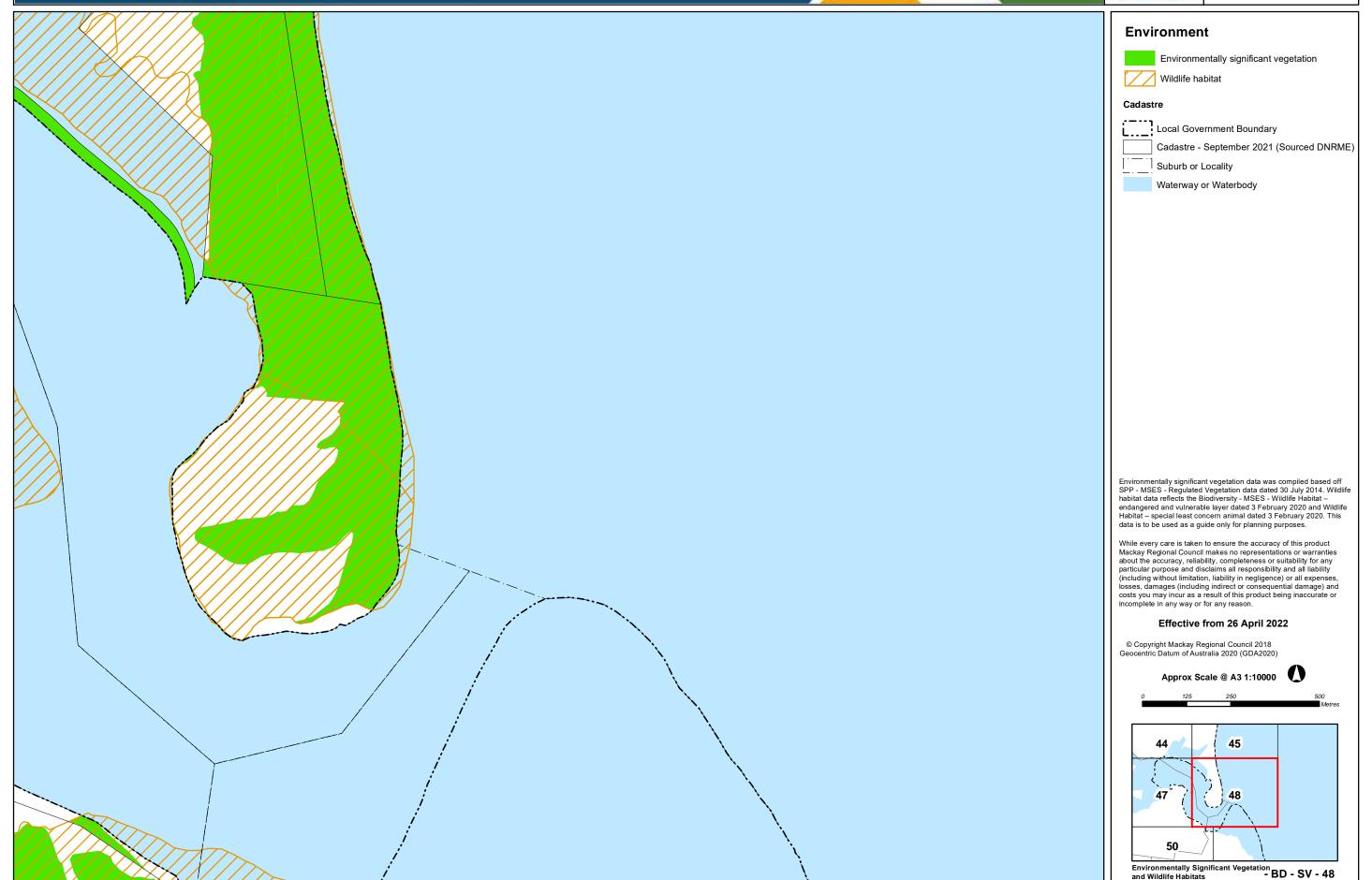
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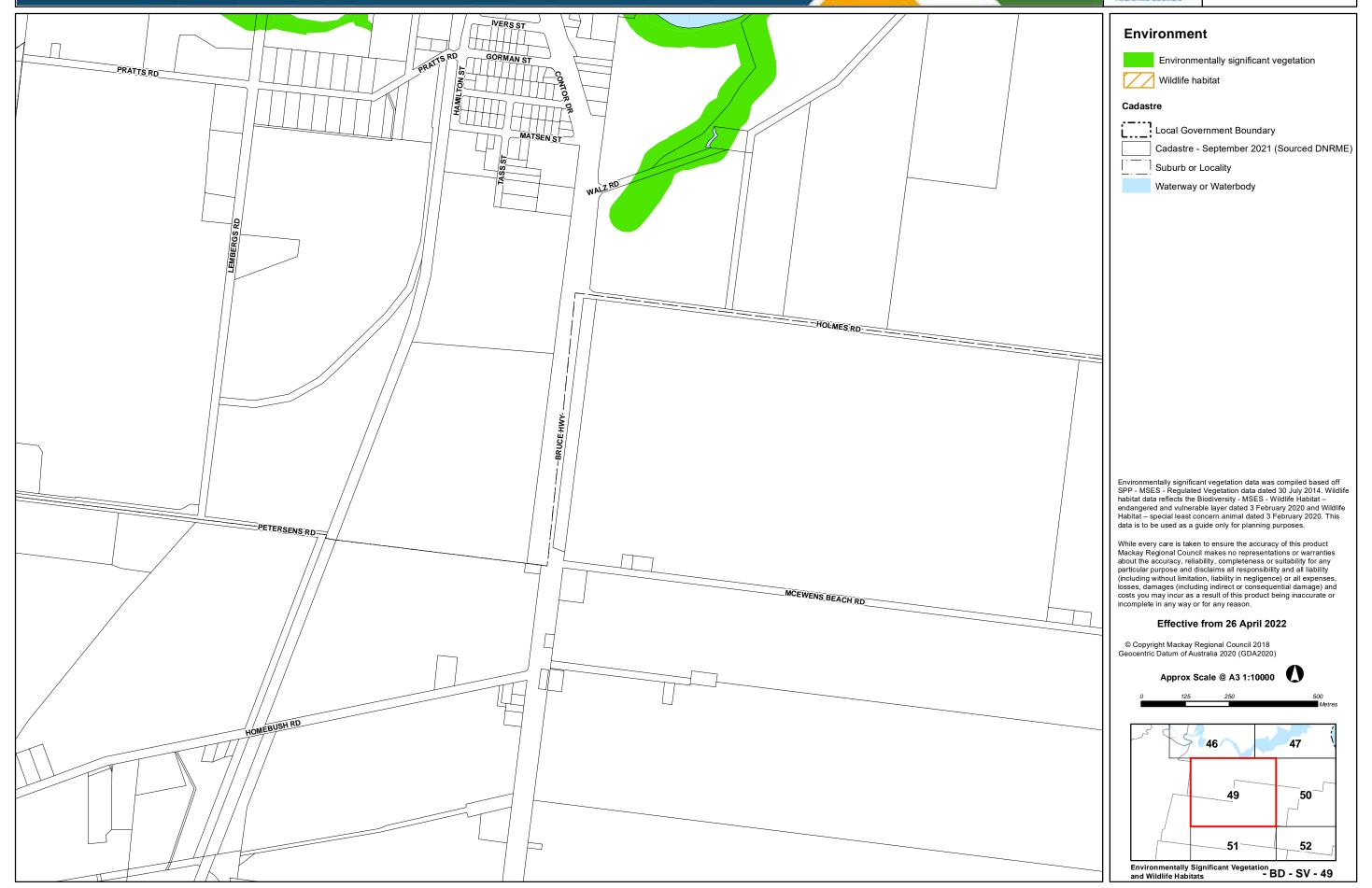


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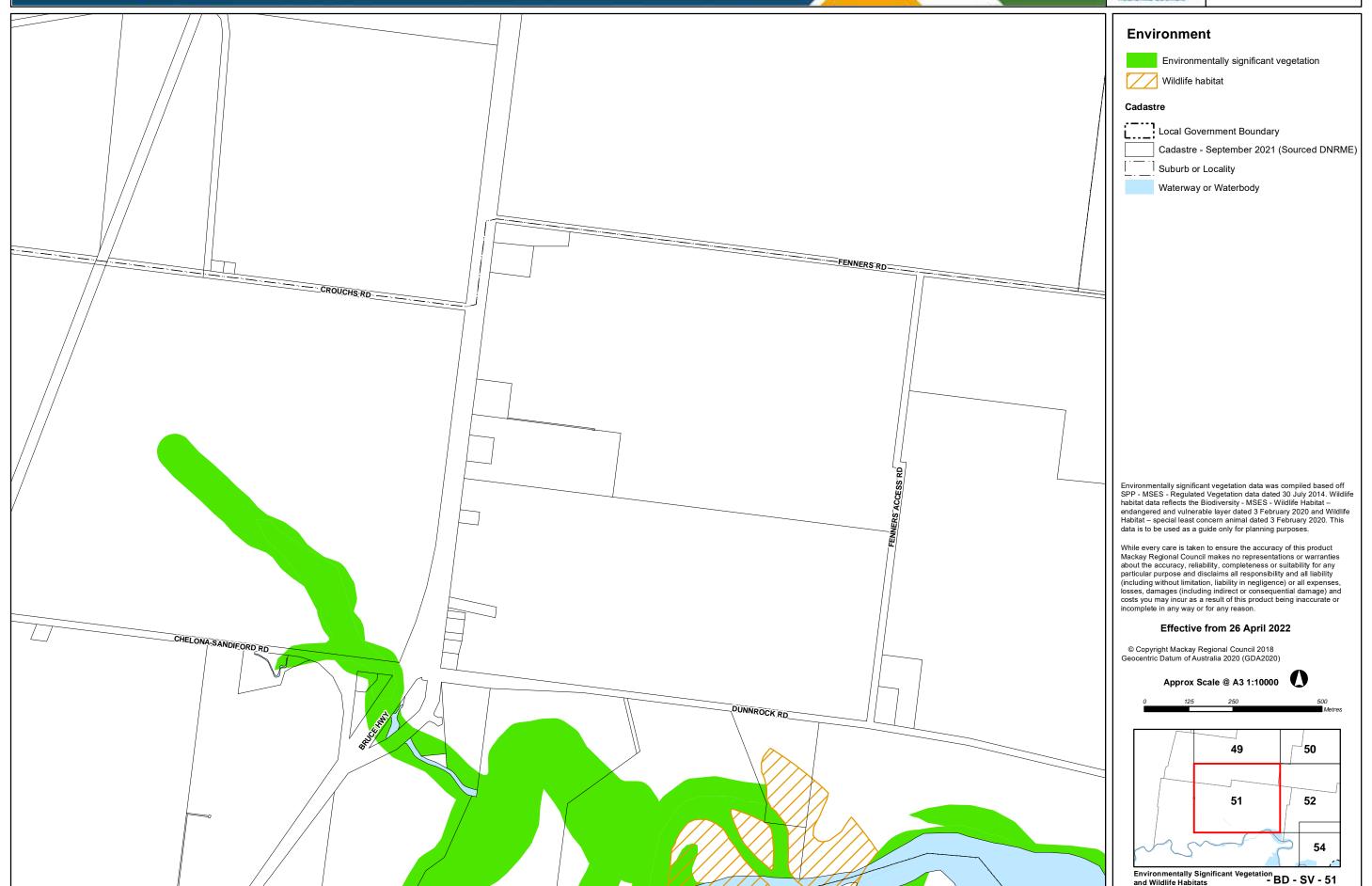
Biodiversity Overlay Map



Biodiversity Overlay Map Mackay Region PLANNING SCHEME **Environmentally Significant** Vegetation and Wildlife Habitats **Environment** Environmentally significant vegetation Wildlife habitat Cadastre Local Government Boundary Cadastre - September 2021 (Sourced DNRME) Suburb or Locality Waterway or Waterbody HOLMES RD Environmentally significant vegetation data was compiled based off SPP - MSES - Regulated Vegetation data dated 30 July 2014. Wildlife habitat data reflects the Biodiversity - MSES - Wildlife Habitat – endangered and vulnerable layer dated 3 February 2020 and Wildlife Habitat – special least concern animal dated 3 February 2020. This data is to be used as a guide only for planning purposes. While every care is taken to ensure the accuracy of this product While every care is taken to ensure the accuracy of this product Mackay Regional Council makes no representations or warranties about the accuracy, reliability, completeness or suitability for any particular purpose and disclaims all responsibility and all liability (including without limitation, liability in negligence) or all expenses, losses, damages (including indirect or consequential damage) and costs you may incur as a result of this product being inaccurate or incomplete in any way or for any reason. Effective from 26 April 2022 © Copyright Mackay Regional Council 2018 Geocentric Datum of Australia 2020 (GDA2020) Approx Scale @ A3 1:10000 MCEWENS BEACH RD **~46** 47 48 50 **51**-



Biodiversity Overlay Map



Biodiversity Overlay Map Mackay Region PLANNING SCHEME **Environmentally Significant** Vegetation and Wildlife Habitats **Environment** Environmentally significant vegetation Wildlife habitat Cadastre Local Government Boundary Cadastre - September 2021 (Sourced DNRME) Suburb or Locality Waterway or Waterbody FENNERS RD Environmentally significant vegetation data was compiled based off SPP - MSES - Regulated Vegetation data dated 30 July 2014. Wildlife habitat data reflects the Biodiversity - MSES - Wildlife Habitat – endangered and vulnerable layer dated 3 February 2020 and Wildlife Habitat – special least concern animal dated 3 February 2020. This data is to be used as a guide only for planning purposes. While every care is taken to ensure the accuracy of this product While every care is taken to ensure the accuracy of this product Mackay Regional Council makes no representations or warranties about the accuracy, reliability, completeness or suitability for any particular purpose and disclaims all responsibility and all liability (including without limitation, liability in negligence) or all expenses, losses, damages (including indirect or consequential damage) and costs you may incur as a result of this product being inaccurate or incomplete in any way or for any reason. Effective from 26 April 2022 © Copyright Mackay Regional Council 2018 Approx Scale @ A3 1:10000 49 50 `53∕

Biodiversity Overlay Map Mackay Region PLANNING SCHEME **Environmentally Significant** Mackay Vegetation and Wildlife Habitats **Environment** Environmentally significant vegetation Wildlife habitat Cadastre Local Government Boundary Cadastre - September 2021 (Sourced DNRME) Suburb or Locality Waterway or Waterbody MCENENS BEACH RD Environmentally significant vegetation data was compiled based off SPP - MSES - Regulated Vegetation data dated 30 July 2014. Wildlife habitat data reflects the Biodiversity - MSES - Wildlife Habitat – endangered and vulnerable layer dated 3 February 2020 and Wildlife Habitat – special least concern animal dated 3 February 2020. This data is to be used as a guide only for planning purposes. While every care is taken to ensure the accuracy of this product While every care is taken to ensure the accuracy of this product Mackay Regional Council makes no representations or warranties about the accuracy, reliability, completeness or suitability for any particular purpose and disclaims all responsibility and all liability (including without limitation, liability in negligence) or all expenses, losses, damages (including indirect or consequential damage) and costs you may incur as a result of this product being inaccurate or incomplete in any way or for any reason. Effective from 26 April 2022 © Copyright Mackay Regional Council 2018 Approx Scale @ A3 1:10000 50 52 68

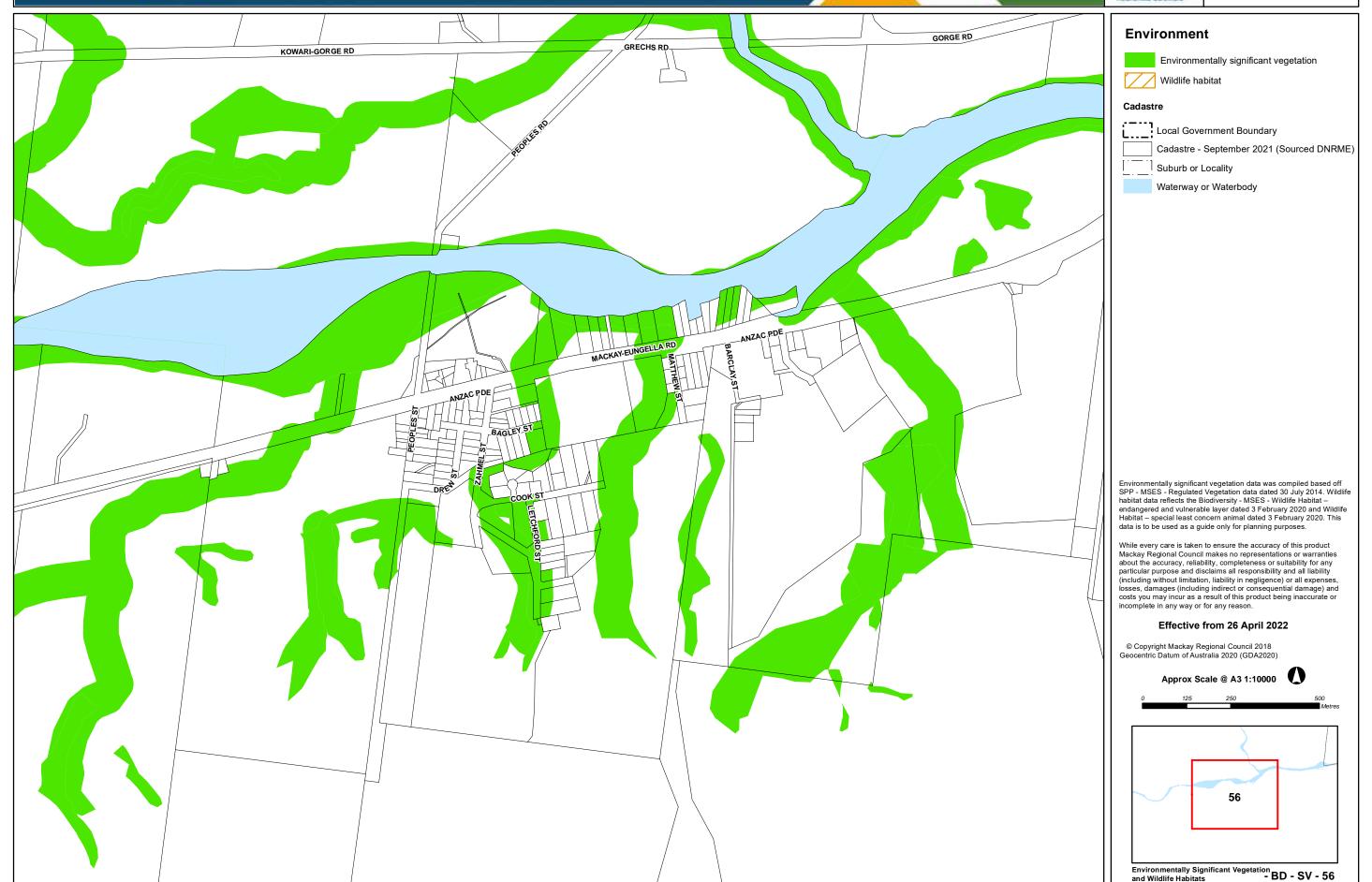
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Biodiversity Overlay Map Mackay Region PLANNING SCHEME Environmentally Significant Vegetation and Wildlife Habitats Mackay **Environment** Environmentally significant vegetation Wildlife habitat Cadastre Local Government Boundary Cadastre - September 2021 (Sourced DNRME) Suburb or Locality Waterway or Waterbody DUNNROCK RD Environmentally significant vegetation data was compiled based off SPP - MSES - Regulated Vegetation data dated 30 July 2014. Wildlife habitat data reflects the Biodiversity - MSES - Wildlife Habitat – endangered and vulnerable layer dated 3 February 2020 and Wildlife Habitat – special least concern animal dated 3 February 2020. This data is to be used as a guide only for planning purposes. While every care is taken to ensure the accuracy of this product While every care is taken to ensure the accuracy of this product Mackay Regional Council makes no representations or warranties about the accuracy, reliability, completeness or suitability for any particular purpose and disclaims all responsibility and all liability (including without limitation, liability in negligence) or all expenses, losses, damages (including indirect or consequential damage) and costs you may incur as a result of this product being inaccurate or incomplete in any way or for any reason. Effective from 26 April 2022 © Copyright Mackay Regional Council 2018 Geocentric Datum of Australia 2020 (GDA2020) Approx Scale @ A3 1:10000 52 53 Environmentally Significant Vegetati and Wildlife Habitats ^{on}BD - SV - 54

Biodiversity Overlay Map Mackay Region PLANNING SCHEME **Environmentally Significant** Vegetation and Wildlife Habitats DALRYMPLERD **Environment** Environmentally significant vegetation Wildlife habitat Cadastre Local Government Boundary Cadastre - September 2021 (Sourced DNRME) Suburb or Locality Waterway or Waterbody MACKAY-EINGELLA PO BEE CREEK RD Environmentally significant vegetation data was compiled based off SPP - MSES - Regulated Vegetation data dated 30 July 2014. Wildlife habitat data reflects the Biodiversity - MSES - Wildlife Habitat – endangered and vulnerable layer dated 3 February 2020 and Wildlife Habitat – special least concern animal dated 3 February 2020. This data is to be used as a guide only for planning purposes. While every care is taken to ensure the accuracy of this product While every care is taken to ensure the accuracy of this product Mackay Regional Council makes no representations or warranties about the accuracy, reliability, completeness or suitability for any particular purpose and disclaims all responsibility and all liability (including without limitation, liability in negligence) or all expenses, losses, damages (including indirect or consequential damage) and costs you may incur as a result of this product being inaccurate or incomplete in any way or for any reason. Effective from 26 April 2022 © Copyright Mackay Regional Council 2018 Geocentric Datum of Australia 2020 (GDA2020) Approx Scale @ A3 1:10000 Environmentally Significant Vegetation and Wildlife Habitats - BD - SV - 55

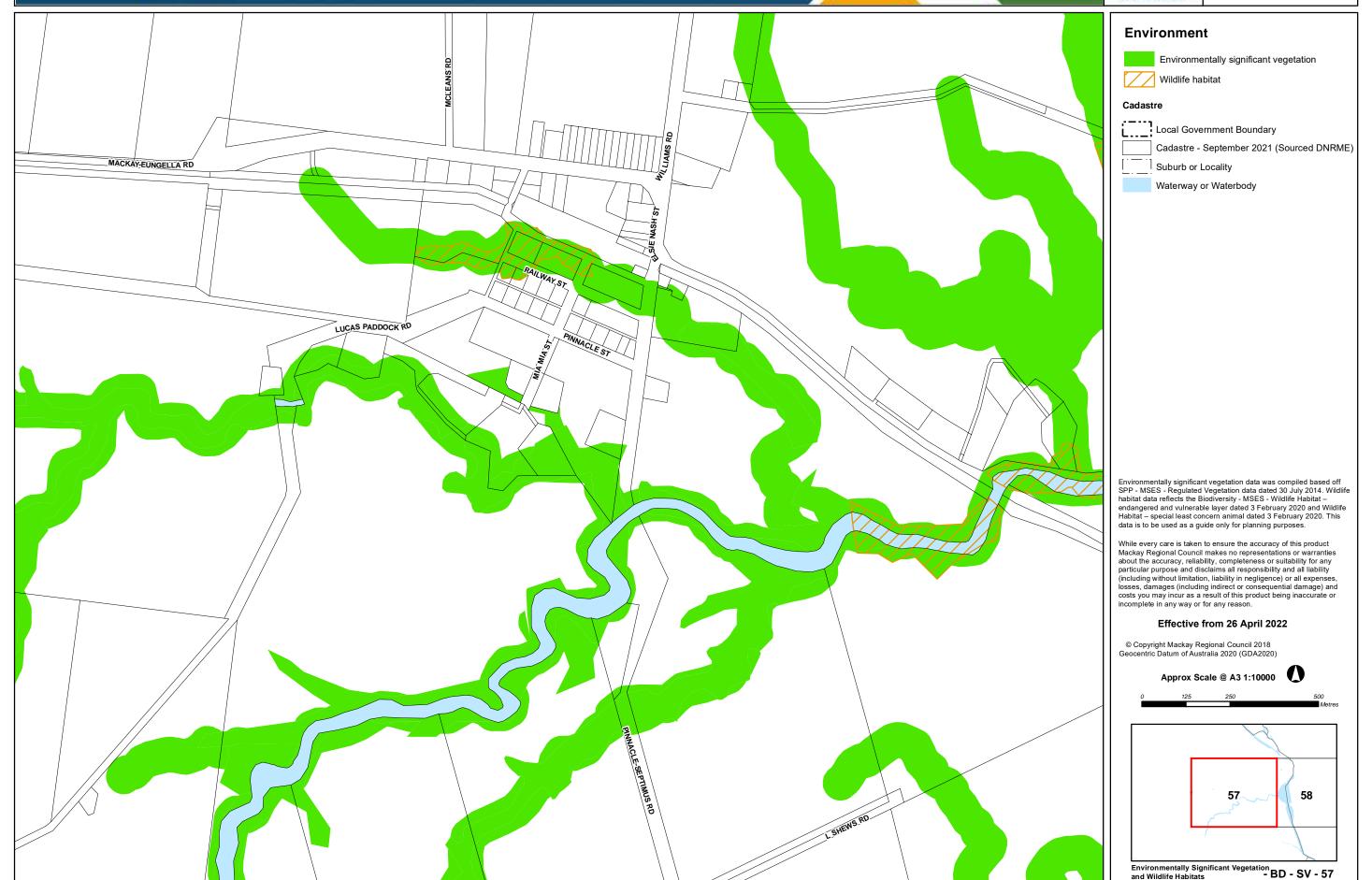


Biodiversity Overlay Map





Biodiversity Overlay Map



Biodiversity Overlay Map Mackay Region PLANNING SCHEME **Environmentally Significant** Vegetation and Wildlife Habitats **Environment** Environmentally significant vegetation // Wildlife habitat Cadastre Local Government Boundary Cadastre - September 2021 (Sourced DNRME) Suburb or Locality Waterway or Waterbody Environmentally significant vegetation data was compiled based off SPP - MSES - Regulated Vegetation data dated 30 July 2014. Wildlife habitat data reflects the Biodiversity - MSES - Wildlife Habitat – endangered and vulnerable layer dated 3 February 2020 and Wildlife Habitat – special least concern animal dated 3 February 2020. This data is to be used as a guide only for planning purposes. While every care is taken to ensure the accuracy of this product While every care is taken to ensure the accuracy of this product Mackay Regional Council makes no representations or warranties about the accuracy, reliability, completeness or suitability for any particular purpose and disclaims all responsibility and all liability (including without limitation, liability in negligence) or all expenses, losses, damages (including indirect or consequential damage) and costs you may incur as a result of this product being inaccurate or incomplete in any way or for any reason. TOM LYNCH ST MACKAY-EUNGELLA RD MACKAY-EUNGELLARD MACKAY-EUNGELLA RD Effective from 26 April 2022 JIM MOULE ST © Copyright Mackay Regional Council 2018 Approx Scale @ A3 1:10000 57

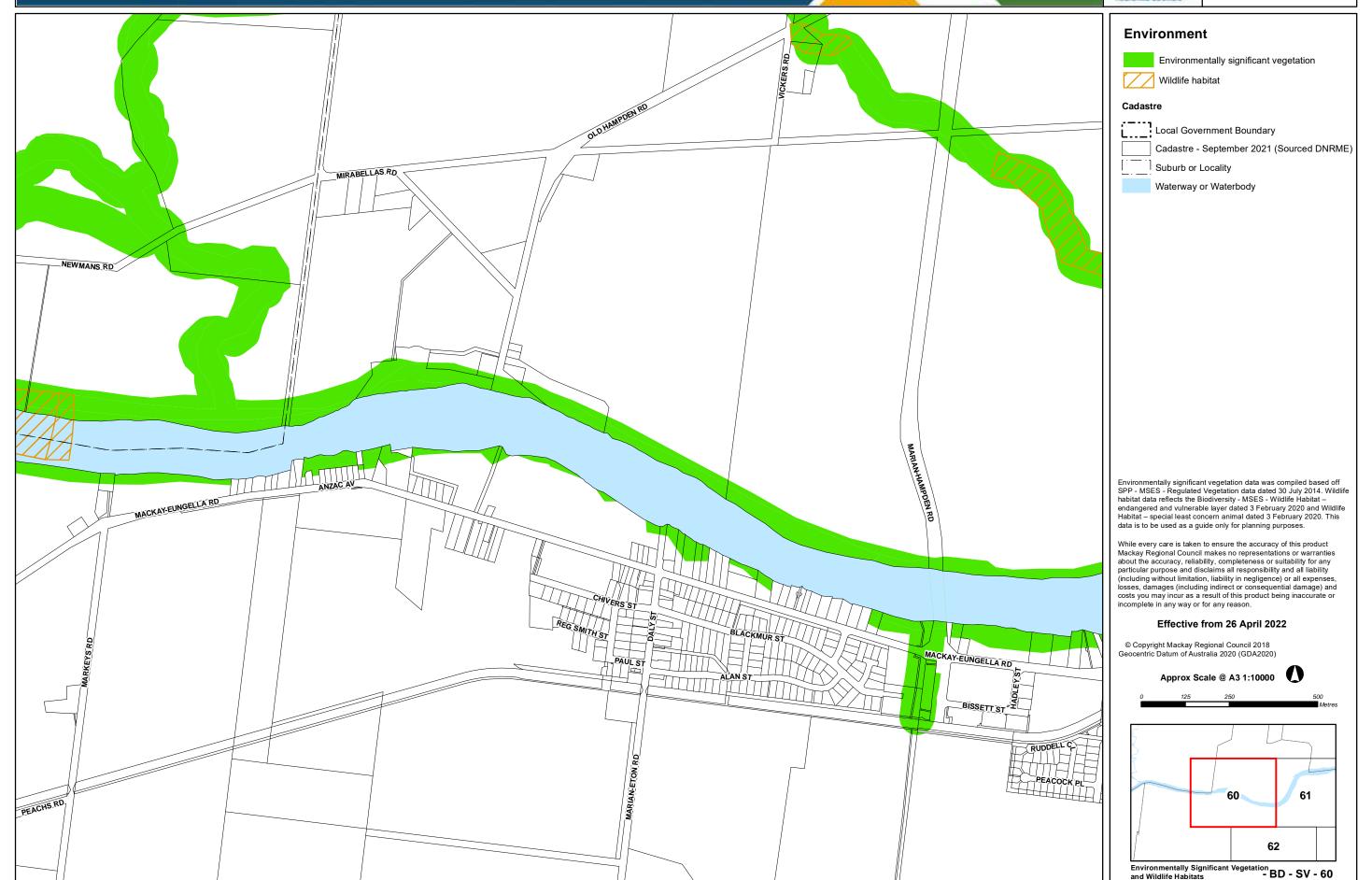


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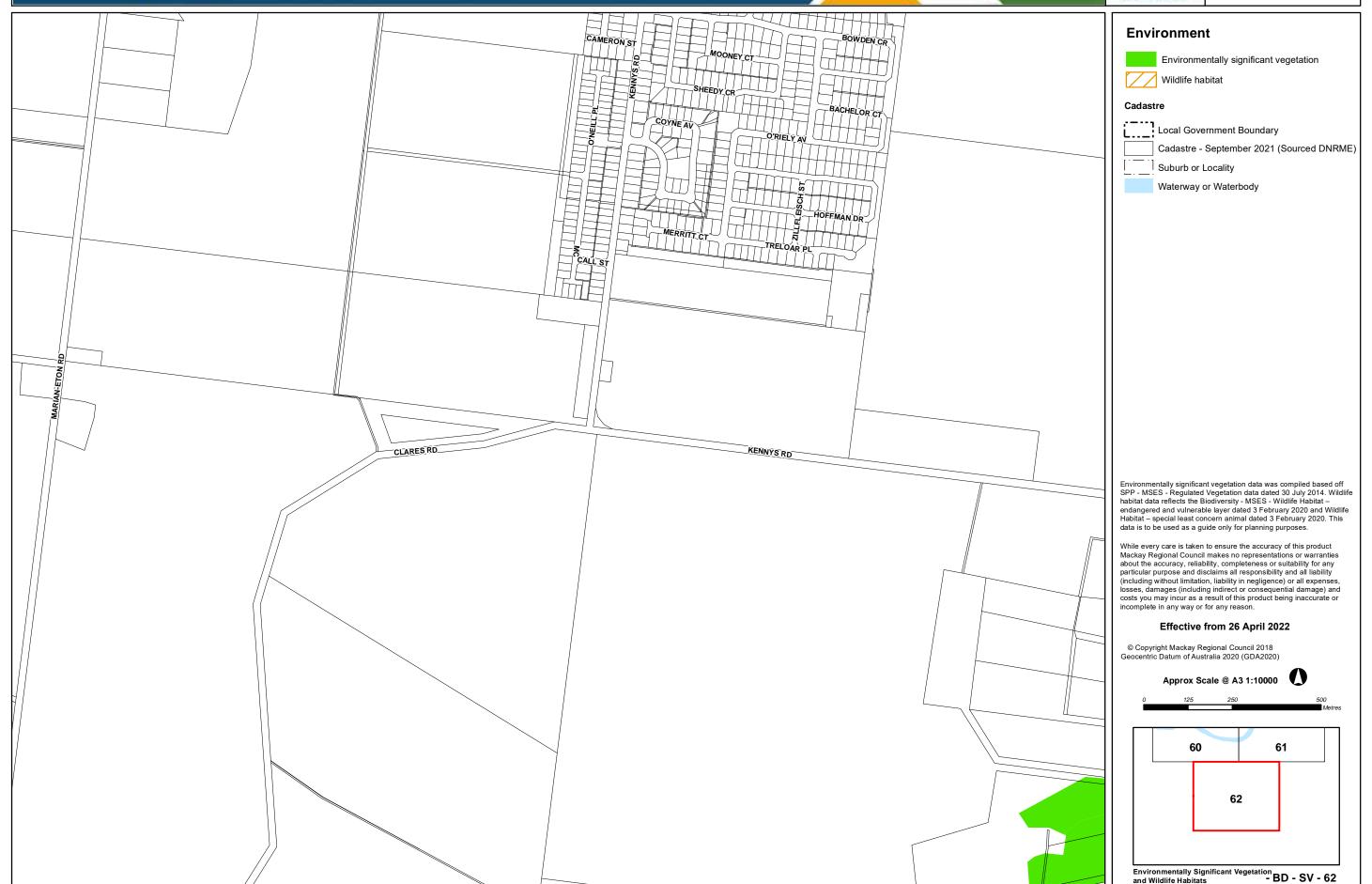


Biodiversity Overlay Map Mackay Region PLANNING SCHEME **Environmentally Significant** Mackay Vegetation and Wildlife Habitats **Environment** Environmentally significant vegetation Wildlife habitat Cadastre Local Government Boundary Cadastre - September 2021 (Sourced DNRME) Suburb or Locality Waterway or Waterbody MACKAY-EUNGELLA RD MARCAM ST Environmentally significant vegetation data was compiled based off SPP - MSES - Regulated Vegetation data dated 30 July 2014. Wildlife habitat data reflects the Biodiversity - MSES - Wildlife Habitat – endangered and vulnerable layer dated 3 February 2020 and Wildlife Habitat – special least concern animal dated 3 February 2020. This data is to be used as a guide only for planning purposes. While every care is taken to ensure the accuracy of this product While every care is taken to ensure the accuracy of this product Mackay Regional Council makes no representations or warranties about the accuracy, reliability, completeness or suitability for any particular purpose and disclaims all responsibility and all liability (including without limitation, liability in negligence) or all expenses, losses, damages (including indirect or consequential damage) and costs you may incur as a result of this product being inaccurate or incomplete in any way or for any reason. Effective from 26 April 2022 © Copyright Mackay Regional Council 2018 Geocentric Datum of Australia 2020 (GDA2020) Approx Scale @ A3 1:10000 STAYTS RD MARION ST 60

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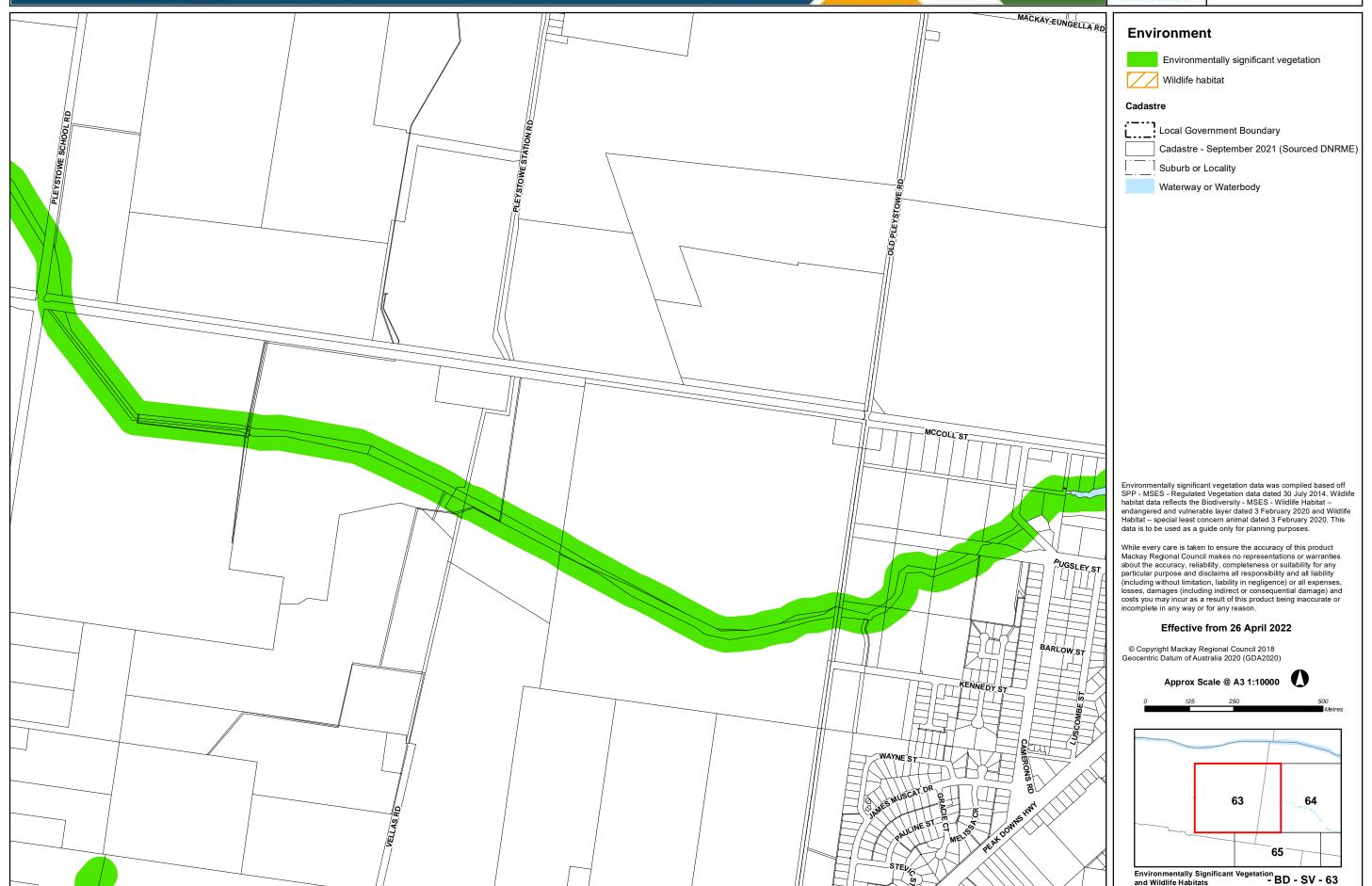


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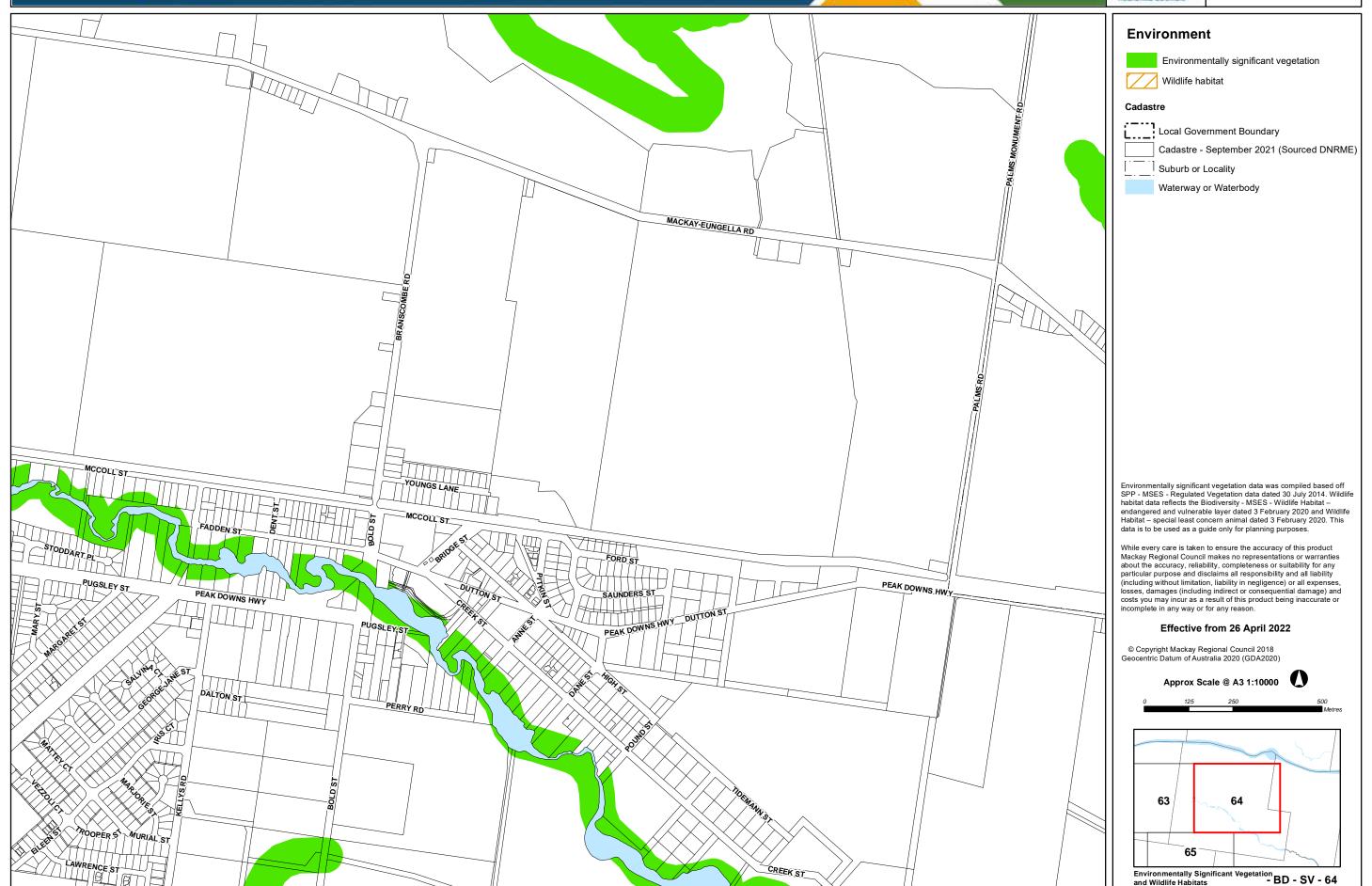


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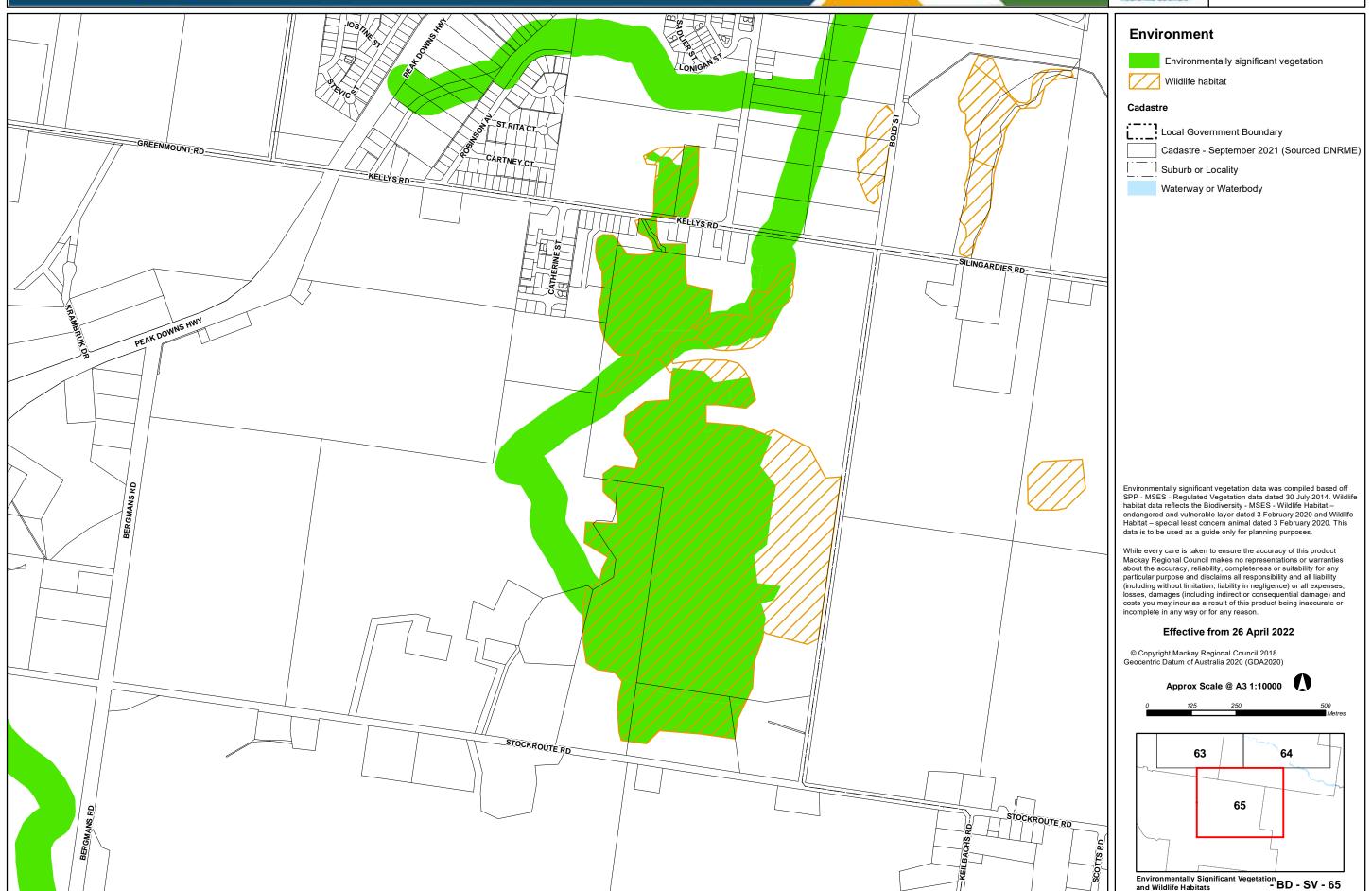


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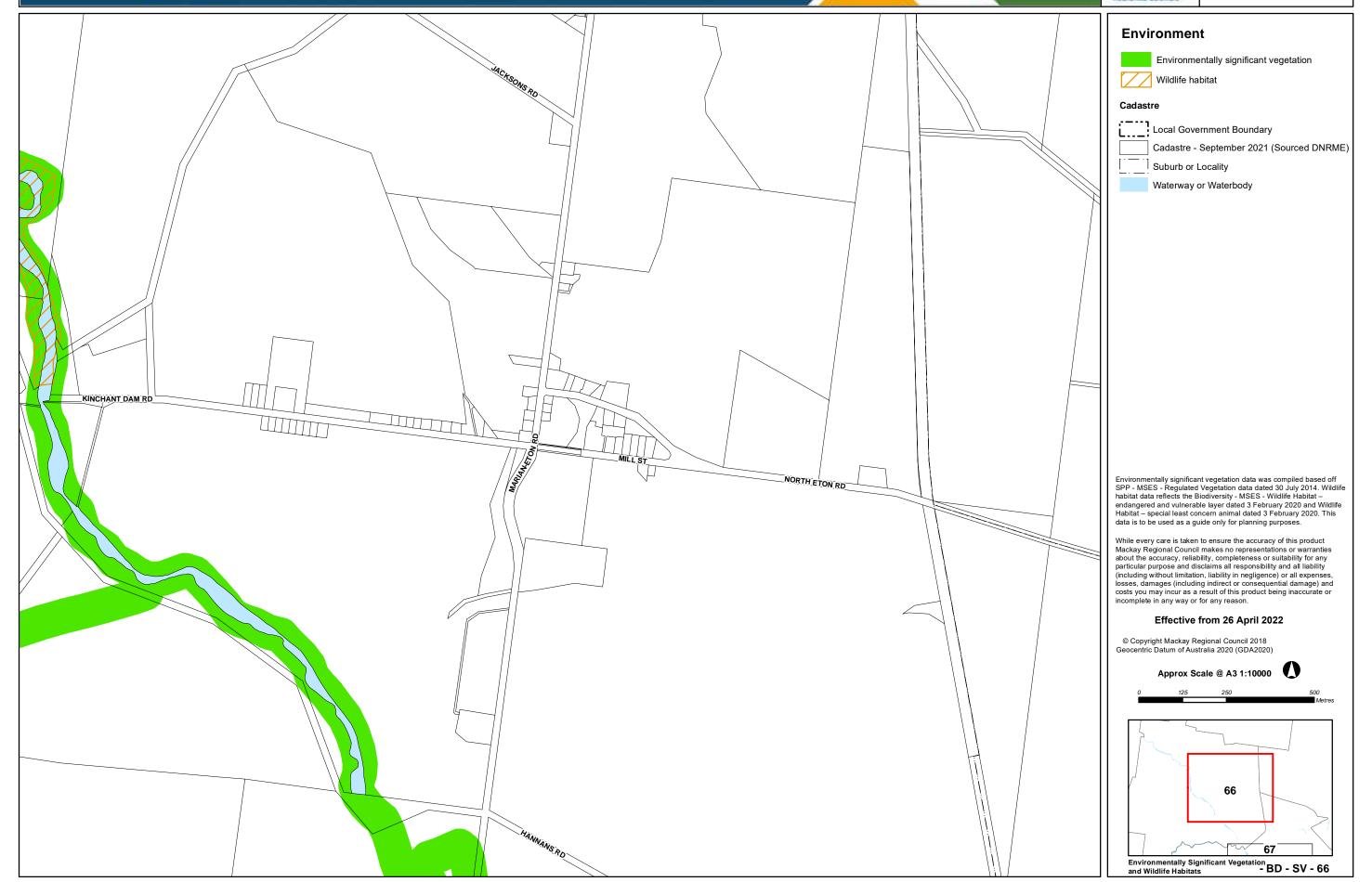


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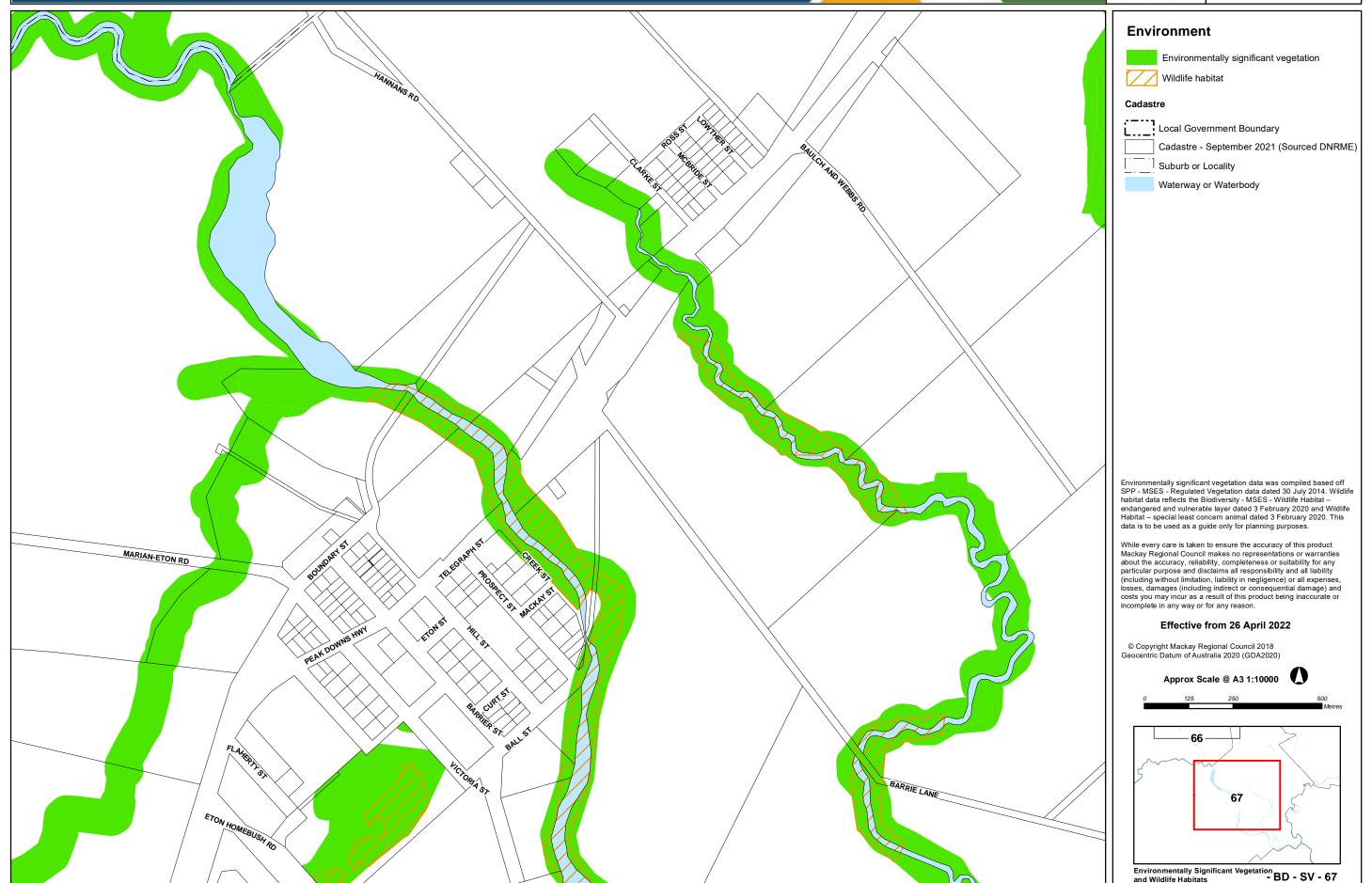


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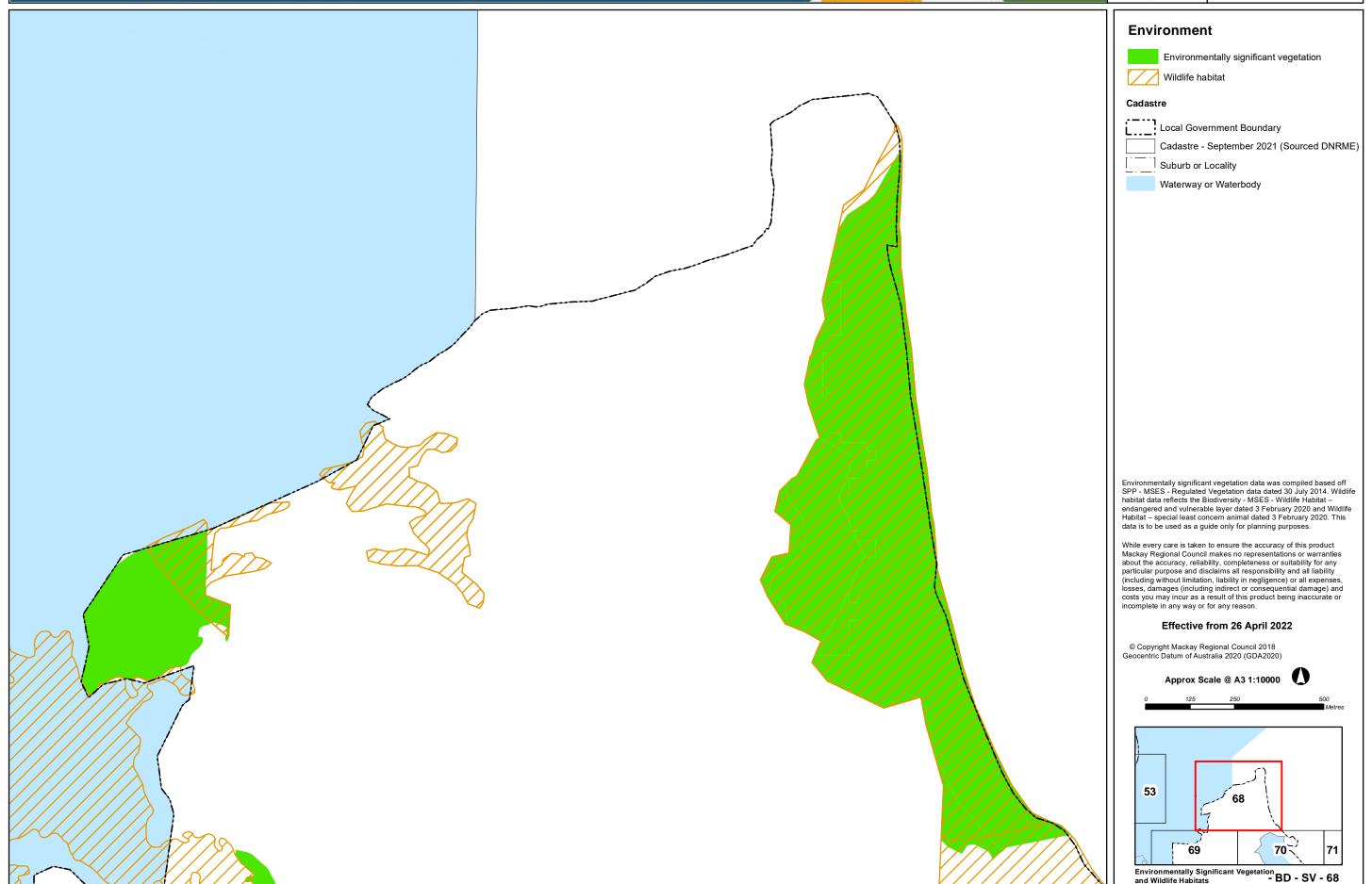


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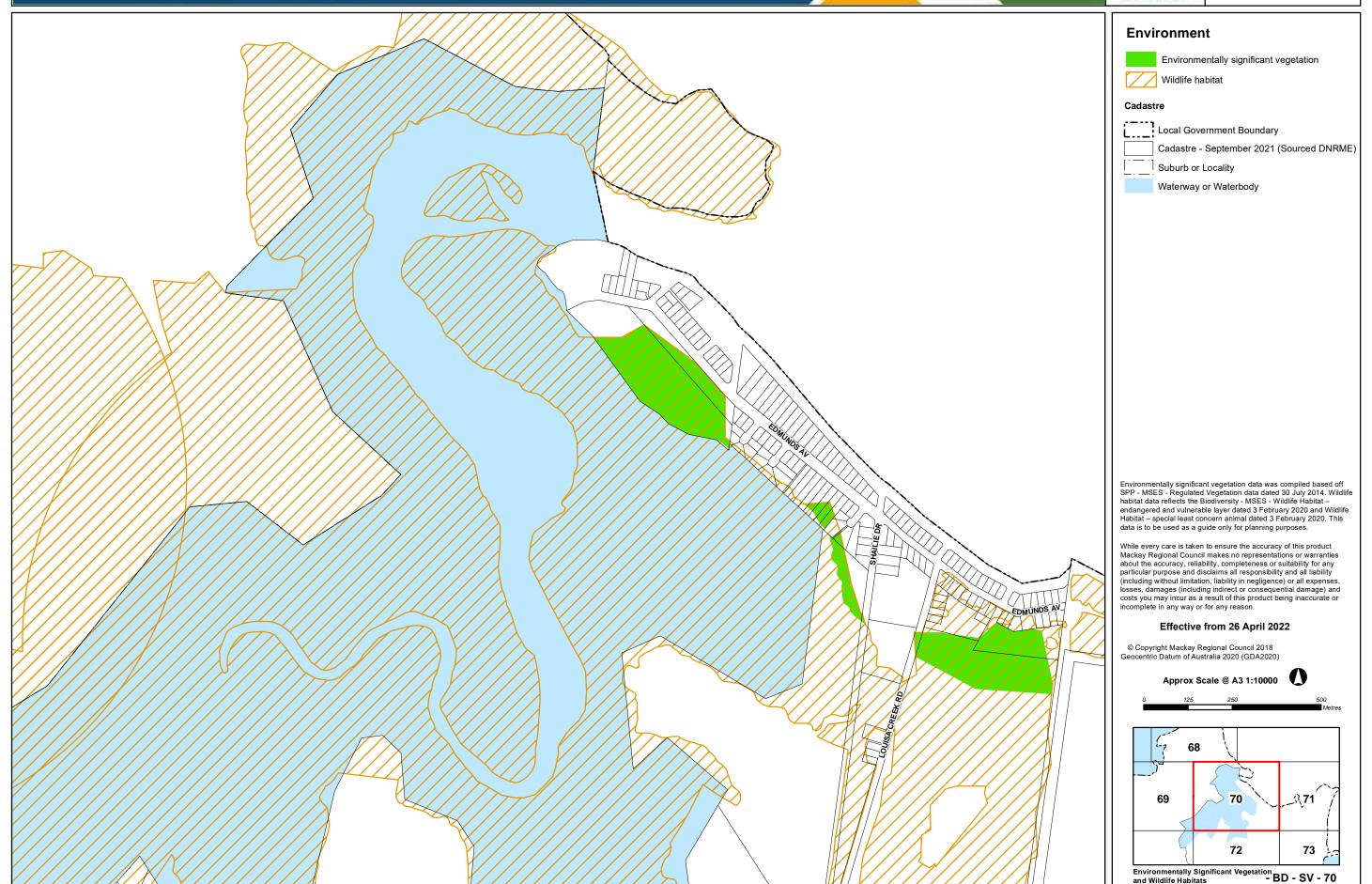
Biodiversity Overlay Map



Biodiversity Overlay Map Mackay Region PLANNING SCHEME **Environmentally Significant** Mackay Vegetation and Wildlife Habitats **Environment** Environmentally significant vegetation Wildlife habitat Cadastre Local Government Boundary Cadastre - September 2021 (Sourced DNRME) Suburb or Locality Waterway or Waterbody Environmentally significant vegetation data was compiled based off SPP - MSES - Regulated Vegetation data dated 30 July 2014. Wildlife habitat data reflects the Biodiversity - MSES - Wildlife Habitat – endangered and vulnerable layer dated 3 February 2020 and Wildlife Habitat – special least concern animal dated 3 February 2020. This data is to be used as a guide only for planning purposes. While every care is taken to ensure the accuracy of this product While every care is taken to ensure the accuracy of this product Mackay Regional Council makes no representations or warranties about the accuracy, reliability, completeness or suitability for any particular purpose and disclaims all responsibility and all liability (including without limitation, liability in negligence) or all expenses, losses, damages (including indirect or consequential damage) and costs you may incur as a result of this product being inaccurate or incomplete in any way or for any reason. Effective from 26 April 2022 © Copyright Mackay Regional Council 2018 Geocentric Datum of Australia 2020 (GDA2020) Approx Scale @ A3 1:10000 53 68 70 72



Biodiversity Overlay Map

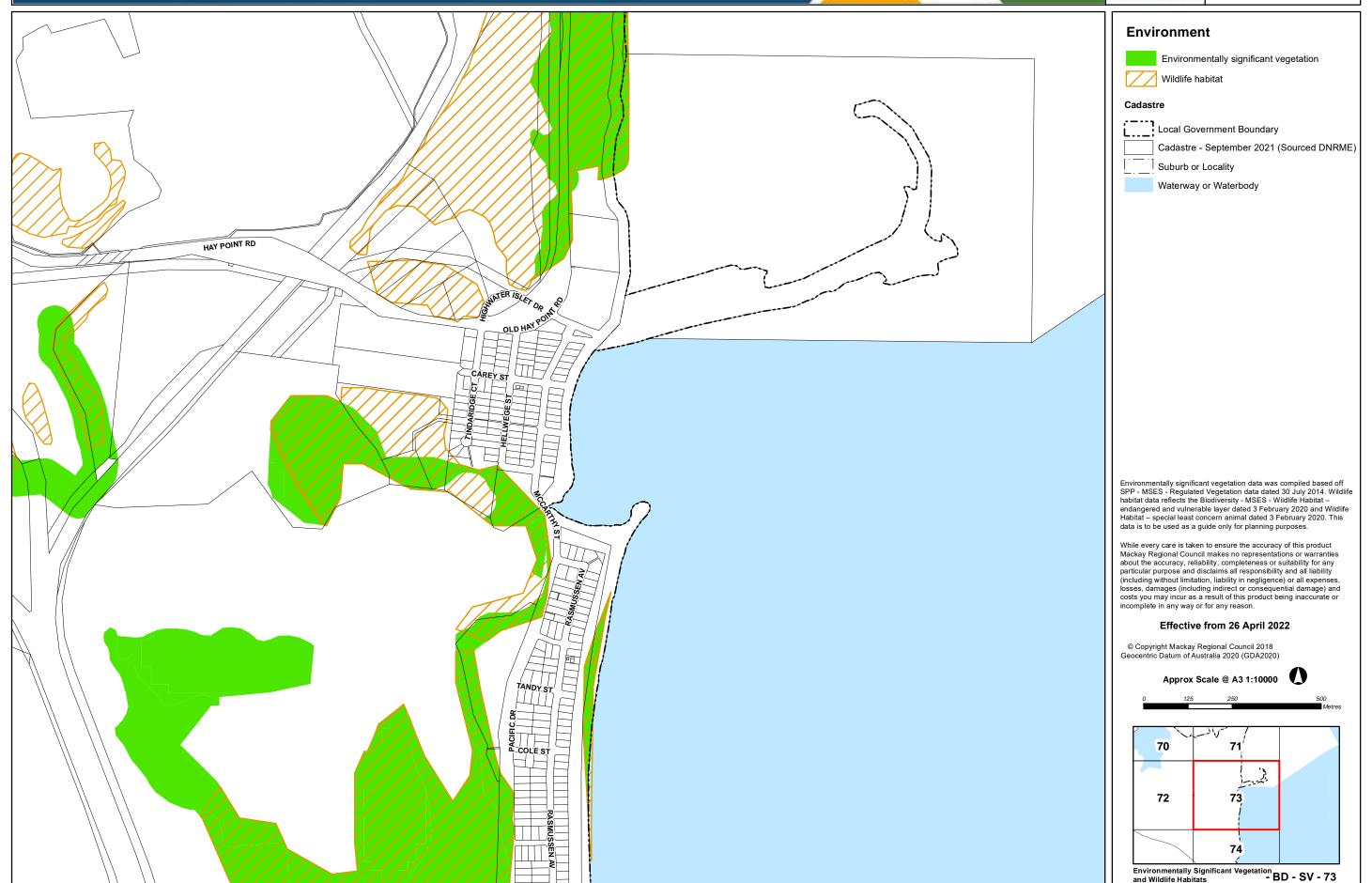


Biodiversity Overlay Map Mackay Region PLANNING SCHEME **Environmentally Significant** Vegetation and Wildlife Habitats **Environment** Environmentally significant vegetation Wildlife habitat Cadastre Local Government Boundary Cadastre - September 2021 (Sourced DNRME) Suburb or Locality Waterway or Waterbody Environmentally significant vegetation data was compiled based off SPP - MSES - Regulated Vegetation data dated 30 July 2014. Wildlife habitat data reflects the Biodiversity - MSES - Wildlife Habitat – endangered and vulnerable layer dated 3 February 2020 and Wildlife Habitat – special least concern animal dated 3 February 2020. This data is to be used as a guide only for planning purposes. While every care is taken to ensure the accuracy of this product While every care is taken to ensure the accuracy of this product Mackay Regional Council makes no representations or warranties about the accuracy, reliability, completeness or suitability for any particular purpose and disclaims all responsibility and all liability (including without limitation, liability in negligence) or all expenses, losses, damages (including indirect or consequential damage) and costs you may incur as a result of this product being inaccurate or incomplete in any way or for any reason. Effective from 26 April 2022 © Copyright Mackay Regional Council 2018 Approx Scale @ A3 1:10000 68

Biodiversity Overlay Map Mackay Region PLANNING SCHEME **Environmentally Significant** Vegetation and Wildlife Habitats **Environment** Environmentally significant vegetation Wildlife habitat Cadastre Local Government Boundary Cadastre - September 2021 (Sourced DNRME) Suburb or Locality Waterway or Waterbody HAY POINT RD DROUGHTMASTER DR Environmentally significant vegetation data was compiled based off SPP - MSES - Regulated Vegetation data dated 30 July 2014. Wildlife habitat data reflects the Biodiversity - MSES - Wildlife Habitat – endangered and vulnerable layer dated 3 February 2020 and Wildlife Habitat – special least concern animal dated 3 February 2020. This data is to be used as a guide only for planning purposes. While every care is taken to ensure the accuracy of this product While every care is taken to ensure the accuracy of this product Mackay Regional Council makes no representations or warranties about the accuracy, reliability, completeness or suitability for any particular purpose and disclaims all responsibility and all liability (including without limitation, liability in negligence) or all expenses, losses, damages (including indirect or consequential damage) and costs you may incur as a result of this product being inaccurate or incomplete in any way or for any reason. Effective from 26 April 2022 © Copyright Mackay Regional Council 2018 Geocentric Datum of Australia 2020 (GDA2020) Approx Scale @ A3 1:10000 69 70 71 73 😓 72

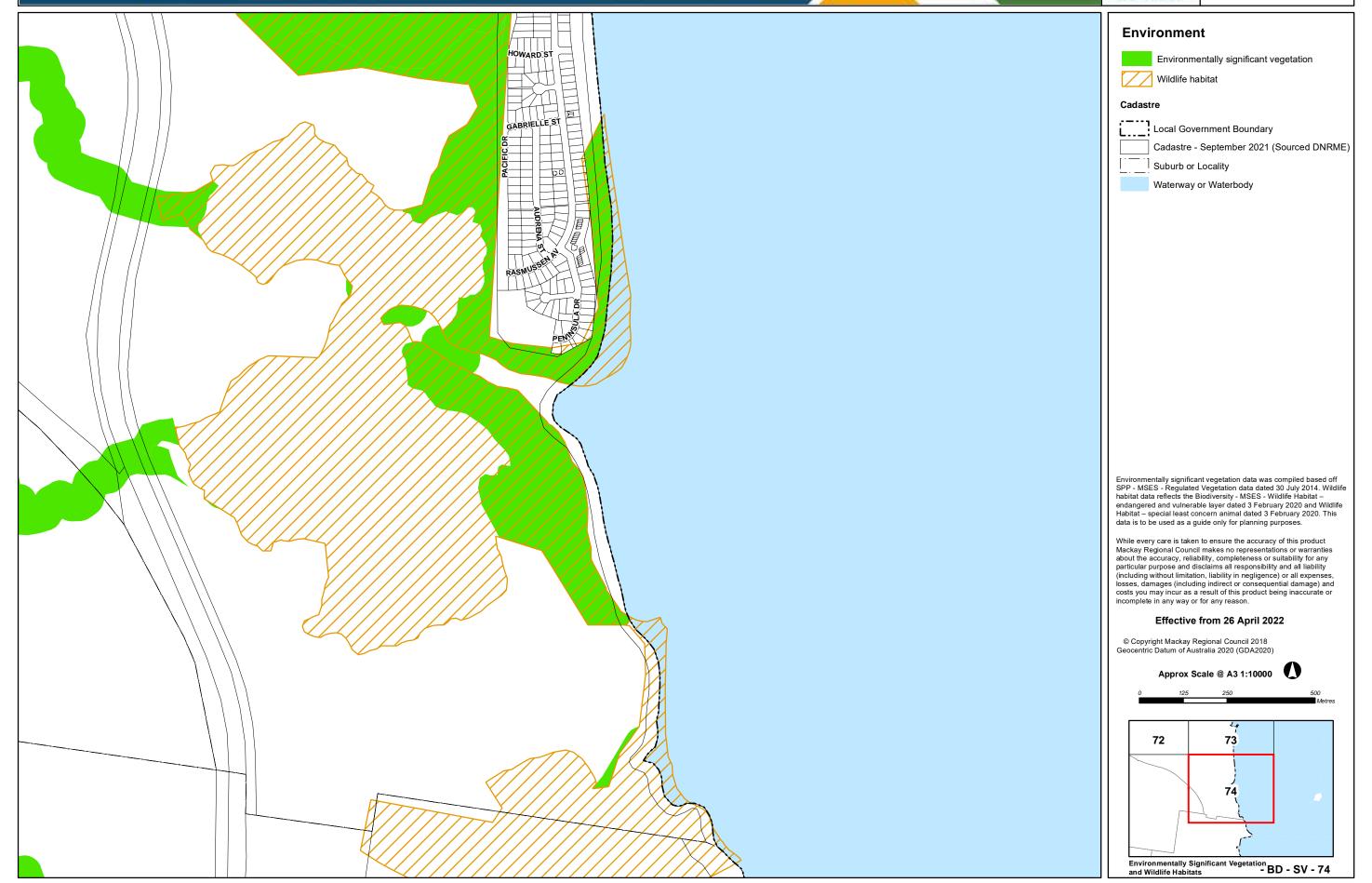


Biodiversity Overlay Map





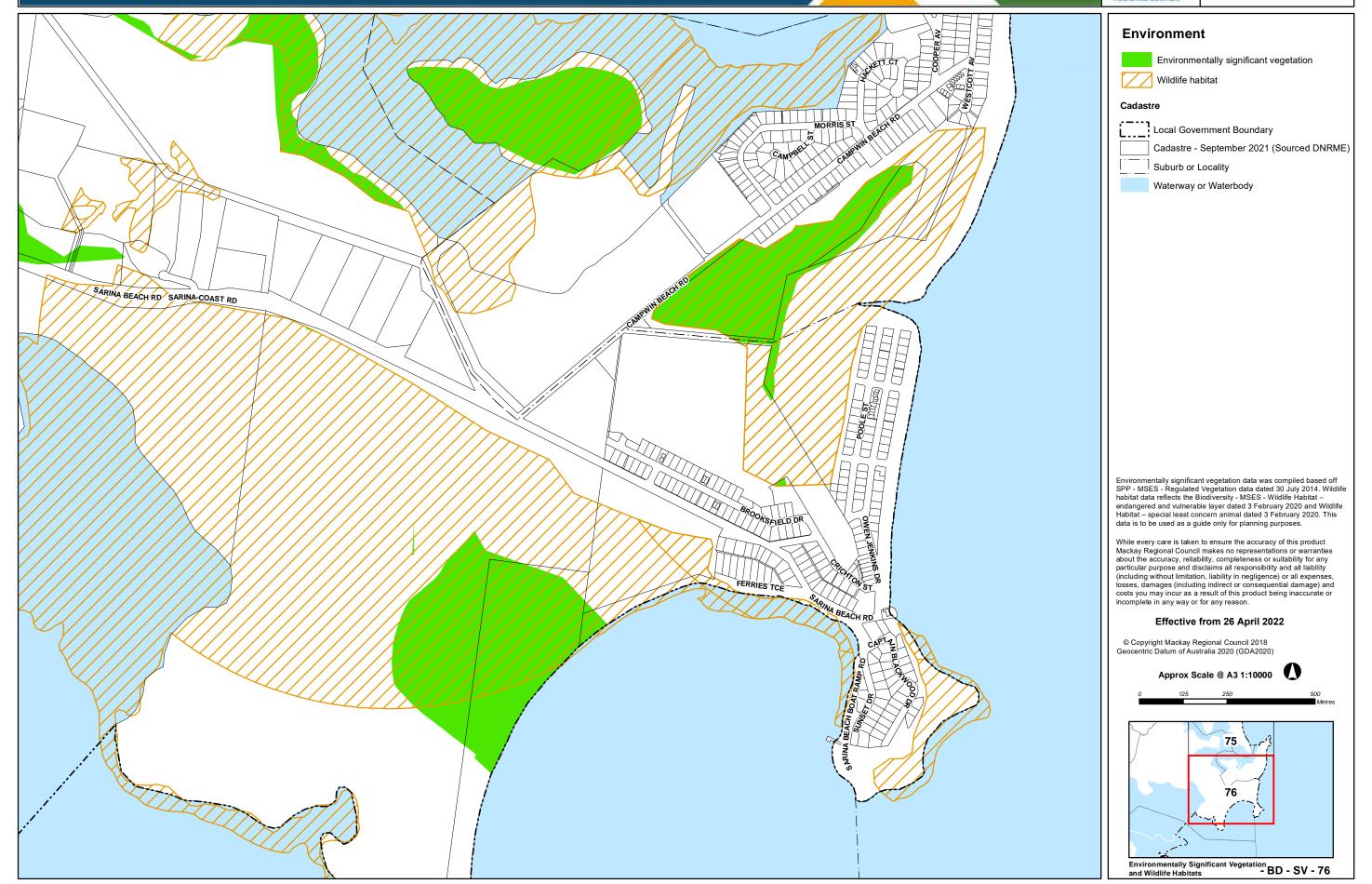
Biodiversity Overlay Map



Biodiversity Overlay Map Mackay Region PLANNING SCHEME **Environmentally Significant** Mackay Vegetation and Wildlife Habitats **Environment** Environmentally significant vegetation Wildlife habitat Cadastre Local Government Boundary CORBYSCT Cadastre - September 2021 (Sourced DNRME) Suburb or Locality HILLSIDE DR Waterway or Waterbody SRASSTREE BEACH RD Environmentally significant vegetation data was compiled based off SPP - MSES - Regulated Vegetation data dated 30 July 2014. Wildlife habitat data reflects the Biodiversity - MSES - Wildlife Habitat – endangered and vulnerable layer dated 3 February 2020 and Wildlife Habitat – special least concern animal dated 3 February 2020. This data is to be used as a guide only for planning purposes. While every care is taken to ensure the accuracy of this product While every care is taken to ensure the accuracy of this product Mackay Regional Council makes no representations or warranties about the accuracy, reliability, completeness or suitability for any particular purpose and disclaims all responsibility and all liability (including without limitation, liability in negligence) or all expenses, losses, damages (including indirect or consequential damage) and costs you may incur as a result of this product being inaccurate or incomplete in any way or for any reason. Effective from 26 April 2022 © Copyright Mackay Regional Council 2018 Approx Scale @ A3 1:10000

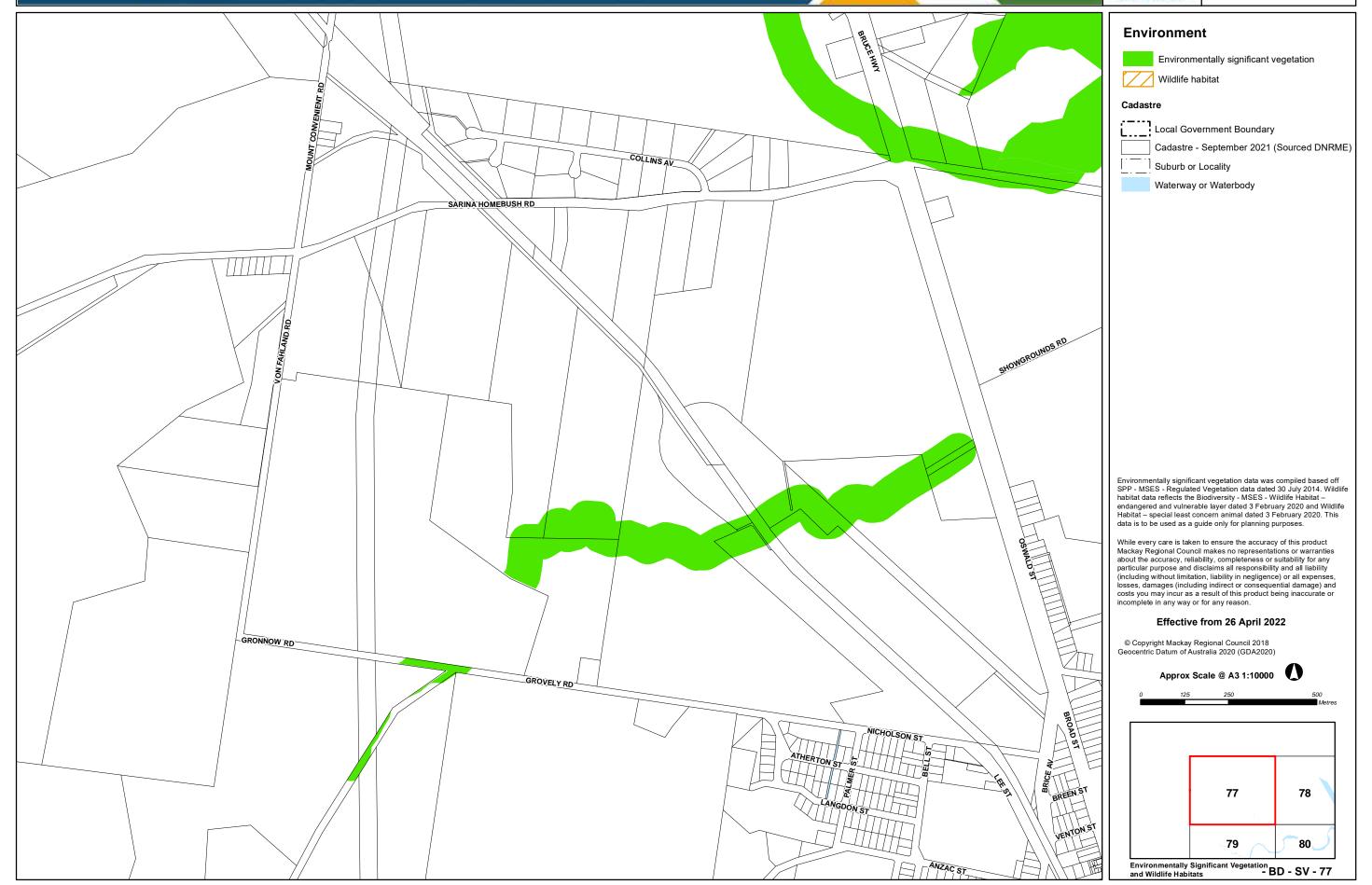


Biodiversity Overlay Map



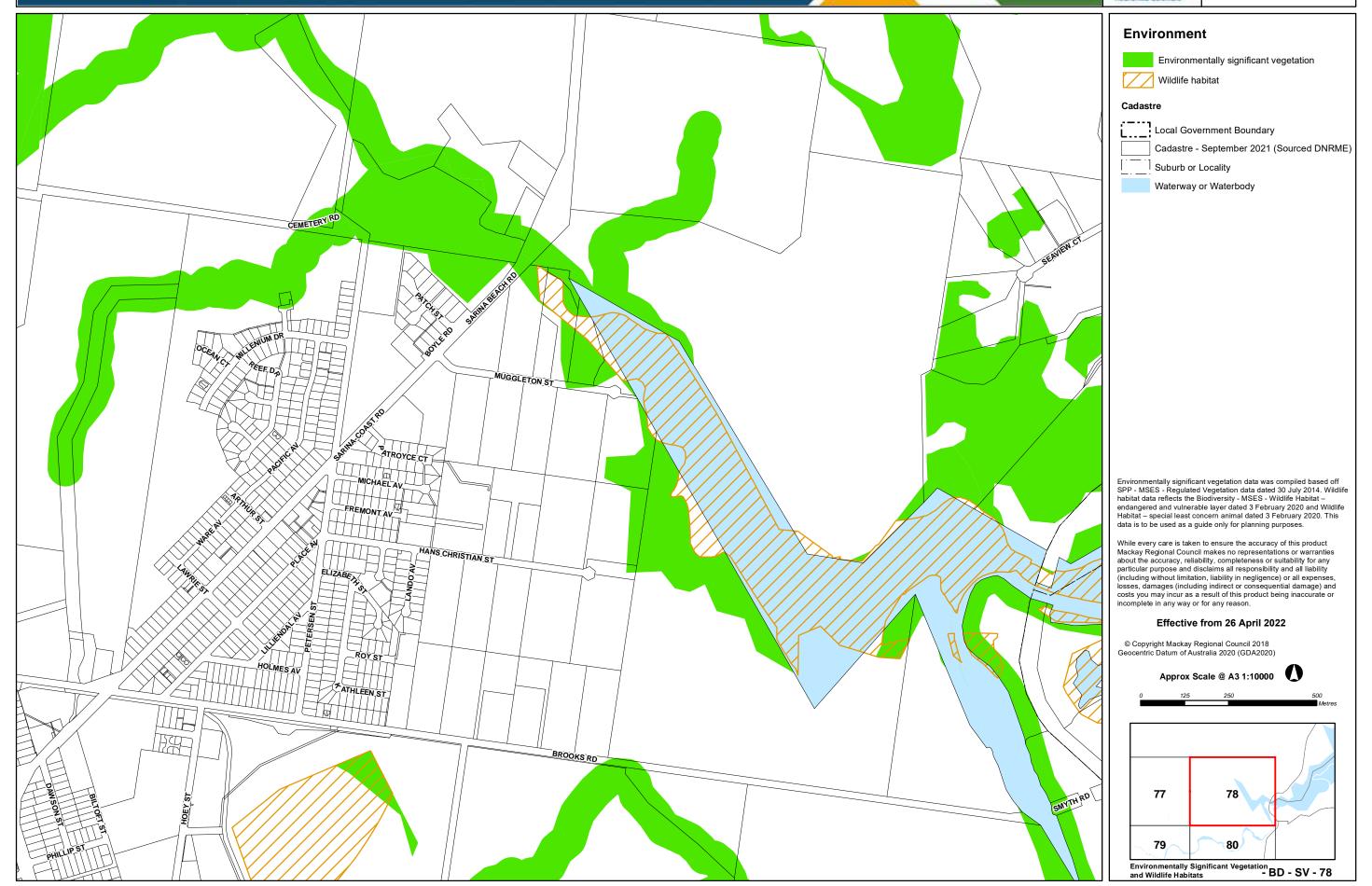


Biodiversity Overlay Map





Biodiversity Overlay Map



Biodiversity Overlay Map Mackay Region PLANNING SCHEME **Environmentally Significant** Vegetation and Wildlife Habitats **Environment** Environmentally significant vegetation Wildlife habitat Cadastre CENTRAL ST Local Government Boundary Cadastre - September 2021 (Sourced DNRME) Suburb or Locality Waterway or Waterbody GREETHAM S. RINGE RD MIRE BORD Environmentally significant vegetation data was compiled based off SPP - MSES - Regulated Vegetation data dated 30 July 2014. Wildlife habitat data reflects the Biodiversity - MSES - Wildlife Habitat – endangered and vulnerable layer dated 3 February 2020 and Wildlife Habitat – special least concern animal dated 3 February 2020. This data is to be used as a guide only for planning purposes. While every care is taken to ensure the accuracy of this product While every care is taken to ensure the accuracy of this product Mackay Regional Council makes no representations or warranties about the accuracy, reliability, completeness or suitability for any particular purpose and disclaims all responsibility and all liability (including without limitation, liability in negligence) or all expenses, losses, damages (including indirect or consequential damage) and costs you may incur as a result of this product being inaccurate or incomplete in any way or for any reason. Effective from 26 April 2022 © Copyright Mackay Regional Council 2018 Approx Scale @ A3 1:10000 77 78 79 80 Environmentally Significant Vegetation and Wildlife Habitats - BD - SV - 79

Biodiversity Overlay Map Mackay Region PLANNING SCHEME **Environmentally Significant** Vegetation and Wildlife Habitats **Environment** Environmentally significant vegetation Wildlife habitat Cadastre Local Government Boundary Cadastre - September 2021 (Sourced DNRME) Suburb or Locality Waterway or Waterbody Environmentally significant vegetation data was compiled based off SPP - MSES - Regulated Vegetation data dated 30 July 2014. Wildlife habitat data reflects the Biodiversity - MSES - Wildlife Habitat – endangered and vulnerable layer dated 3 February 2020 and Wildlife Habitat – special least concern animal dated 3 February 2020. This GOLF COURSE RD data is to be used as a guide only for planning purposes. While every care is taken to ensure the accuracy of this product

ARMSTRONG BEACH RD

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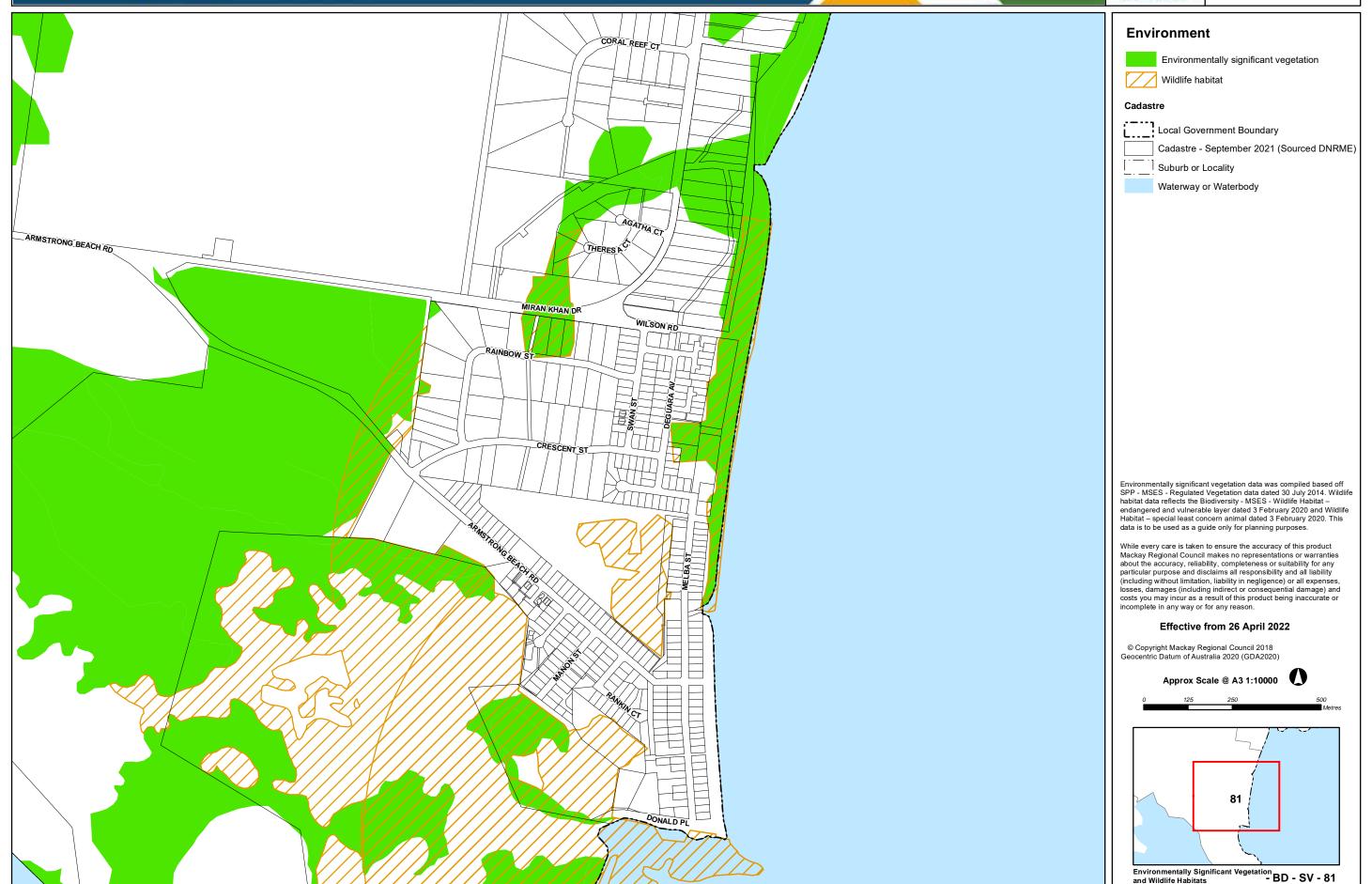
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Metres



Biodiversity Overlay Map





Biodiversity Overlay Map

