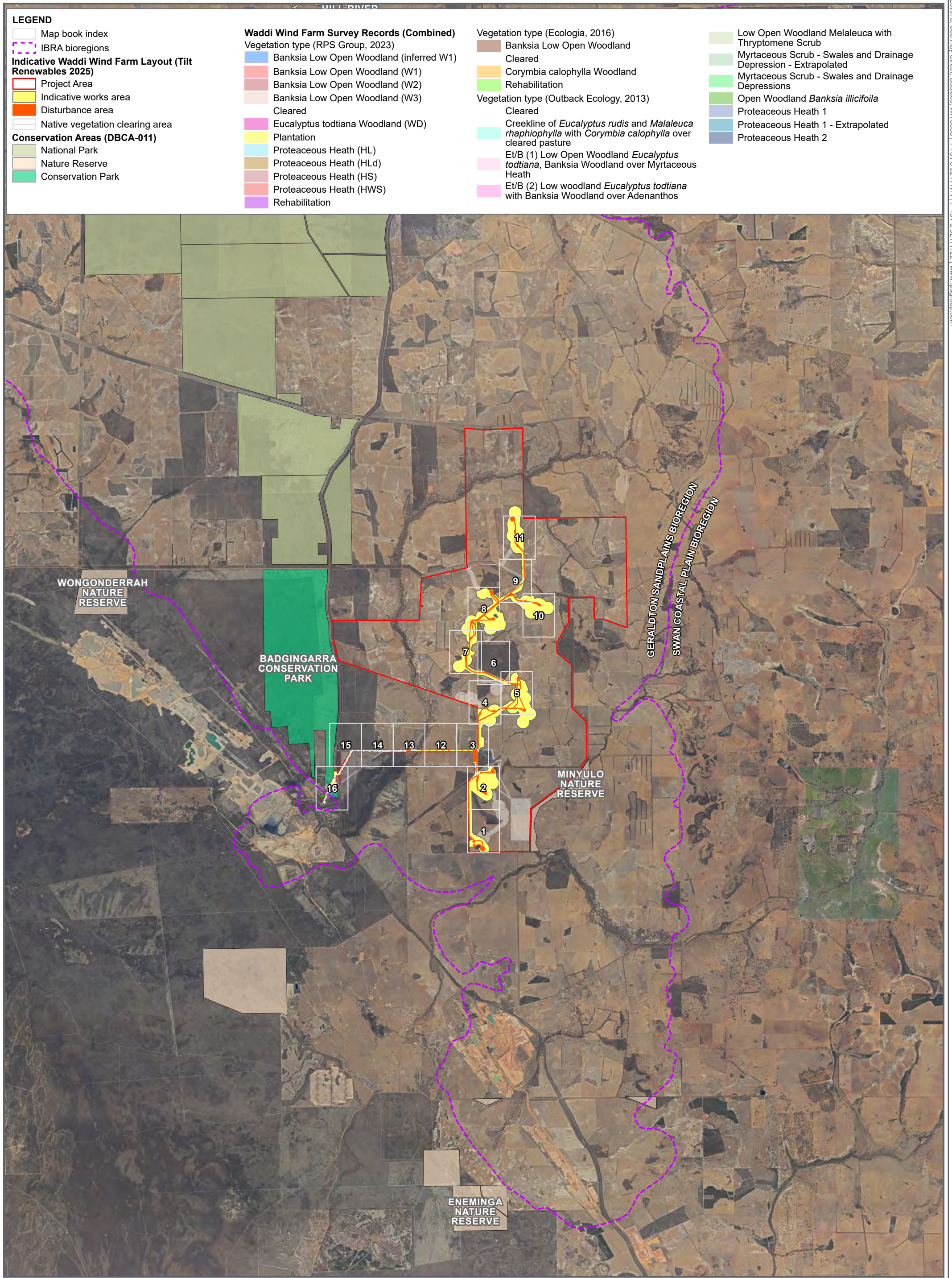




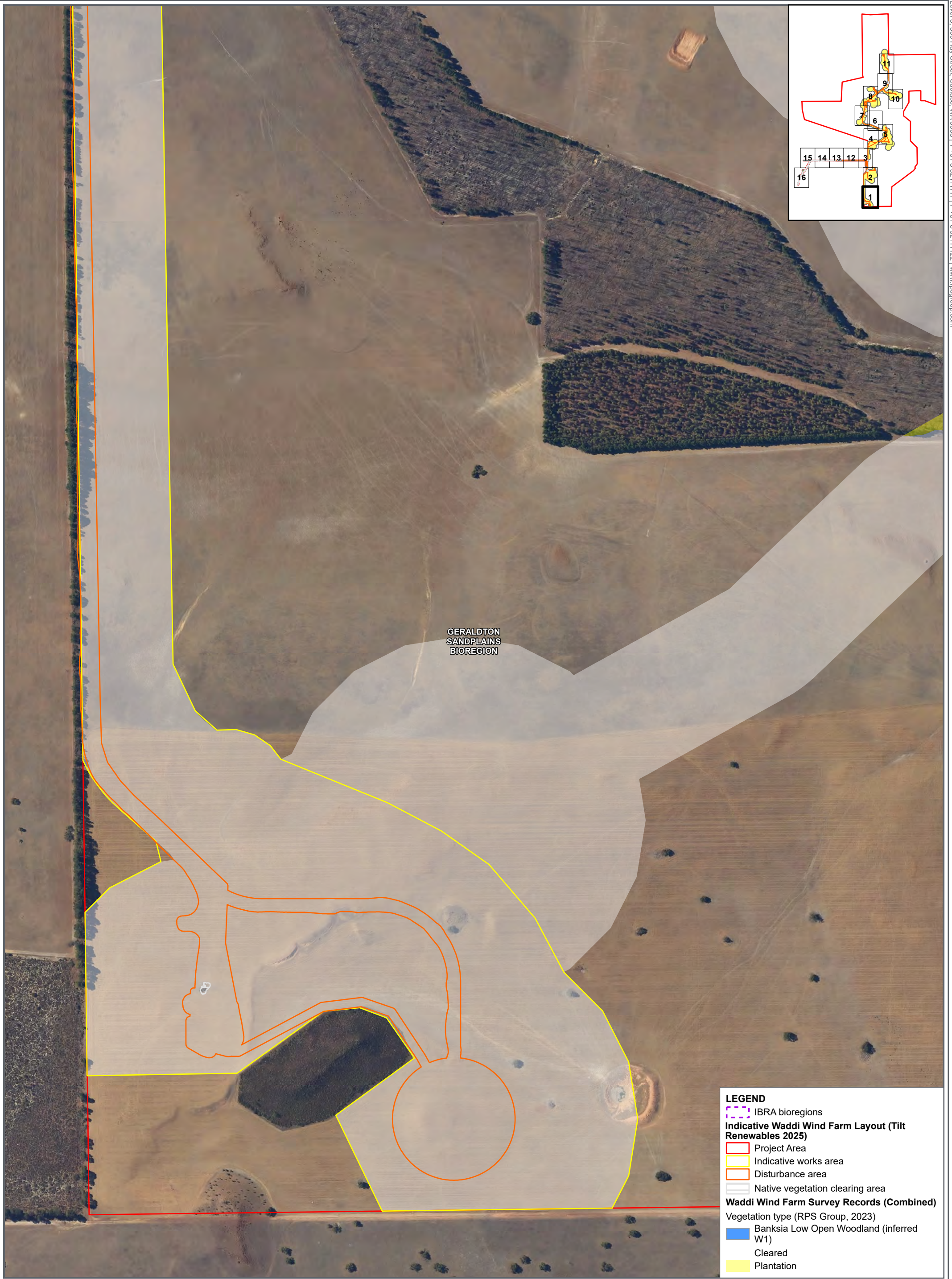


Figure G
Page 1 of 16

Vegetation types



APRX: OEENVPER17403_PreliminaryDoc_v3
Map: OEENVPER_17403_A3_FigG_MB_VegType
Date exported: 16/04/2025
Scale: 1:5,500 @ A3
Created by: CLARE.THATCHER
Source: Landgate / SLIP



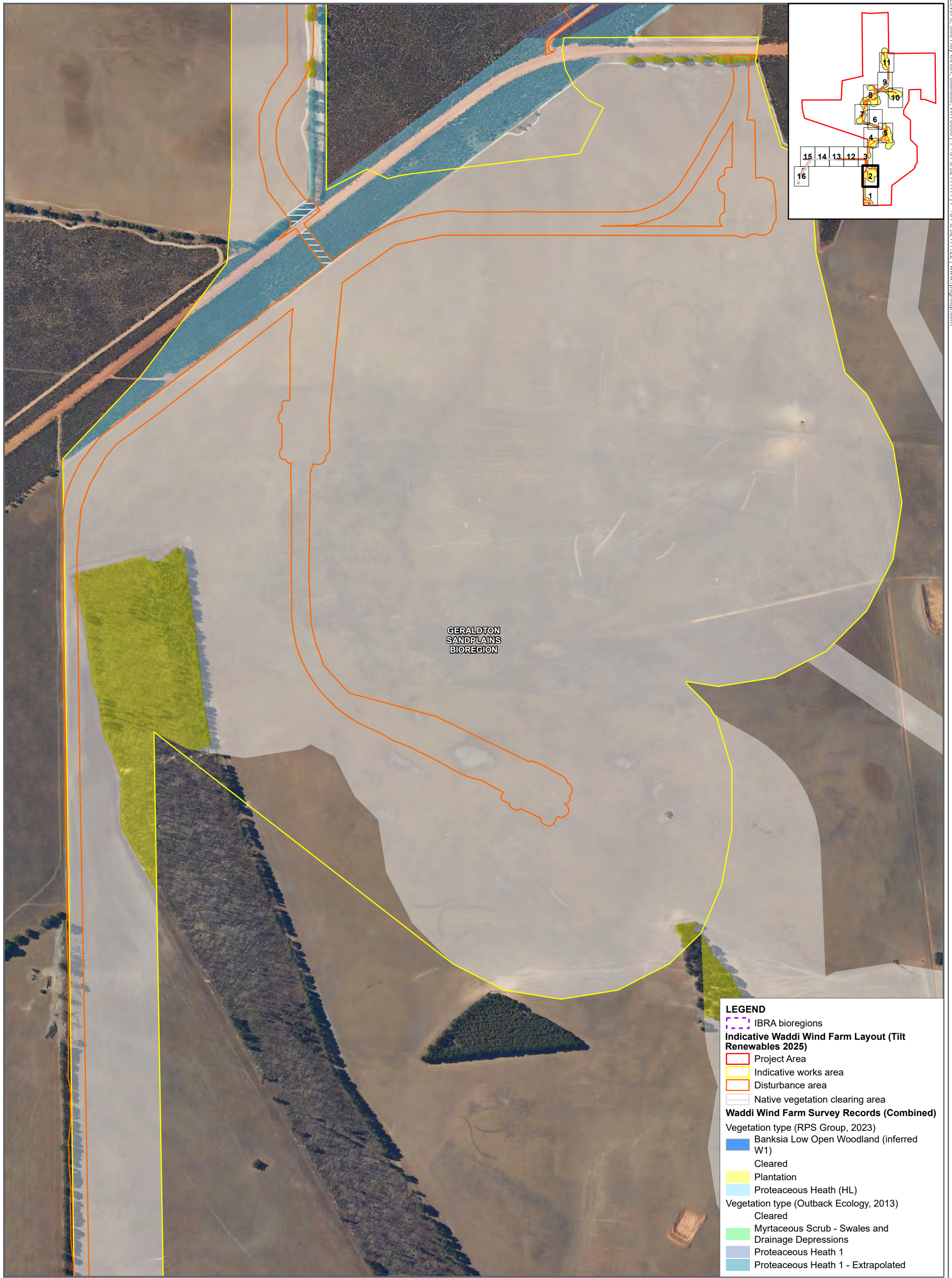


Figure G
Page 2 of 16

Vegetation types



APRX: OEENVPER17403_PreliminaryDoc_v3
Map: OEENVPER_17403_A3_FigG_MB_VegType
Date exported: 16/04/2025
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Created by: CLARE.THATCHER
Source: Landgate / SLIP



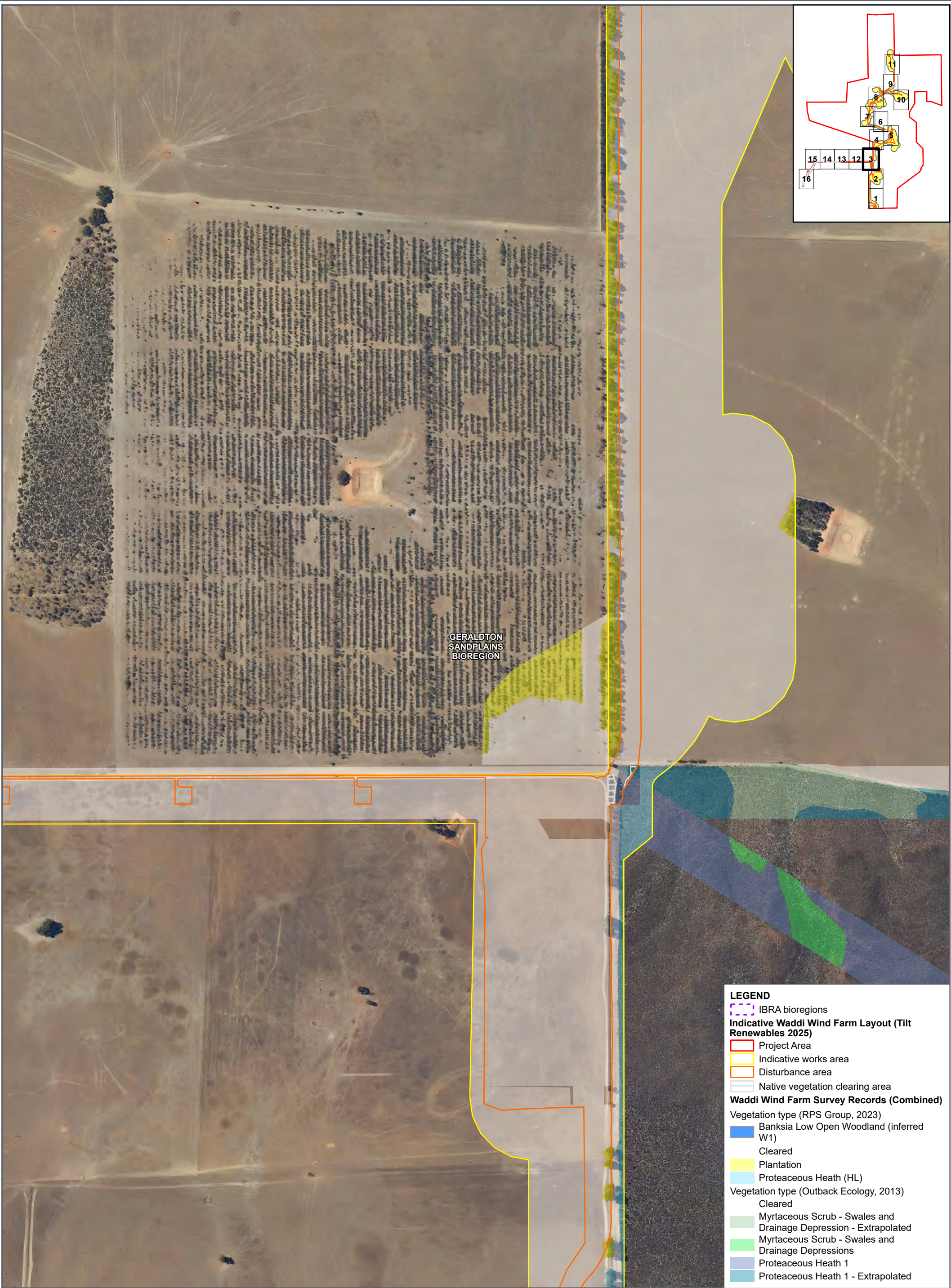


Figure G
Page 3 of 16

Vegetation types



GDA2020 MGA Zone 50

0 50 100 200m

APRX: OEEVPER17403_PreliminaryDoc_v3
Map: OEEVPER_17403_A3_FigG_MB_VegType
Date exported: 16/04/2025
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Source: Landgate / SLIP





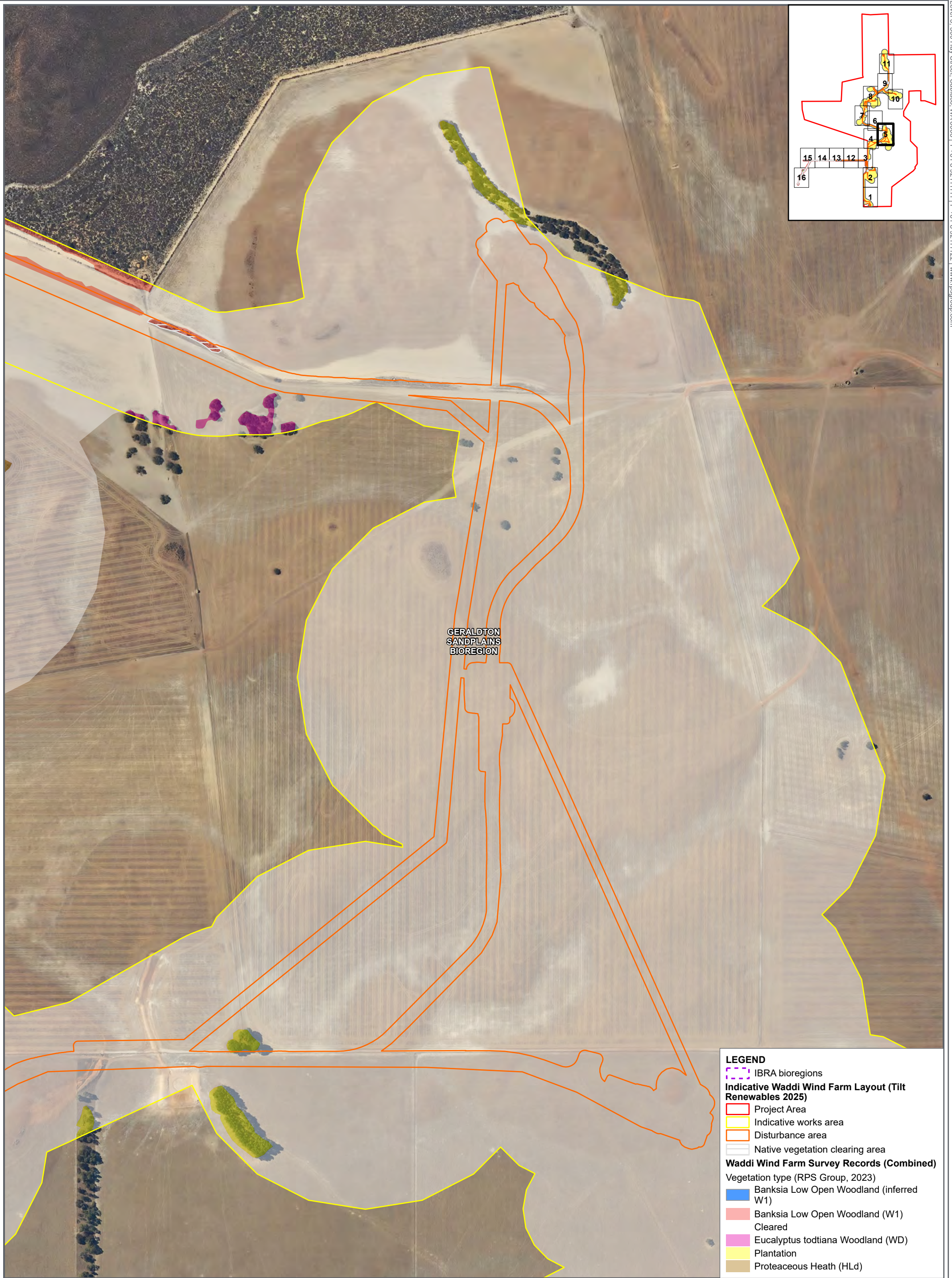


Figure G
Page 5 of 16

Vegetation types



APRX: OEENVPER17403_PreliminaryDoc_v3
Map: OEENVPER_17403_A3_FigG_MB_VegType
Date exported: 16/04/2025
Scale: 1:5,500 @ A3
Created by: CLARE.THATCHER
Source: Landgate / SLIP





Figure G
Page 6 of 16

Vegetation types

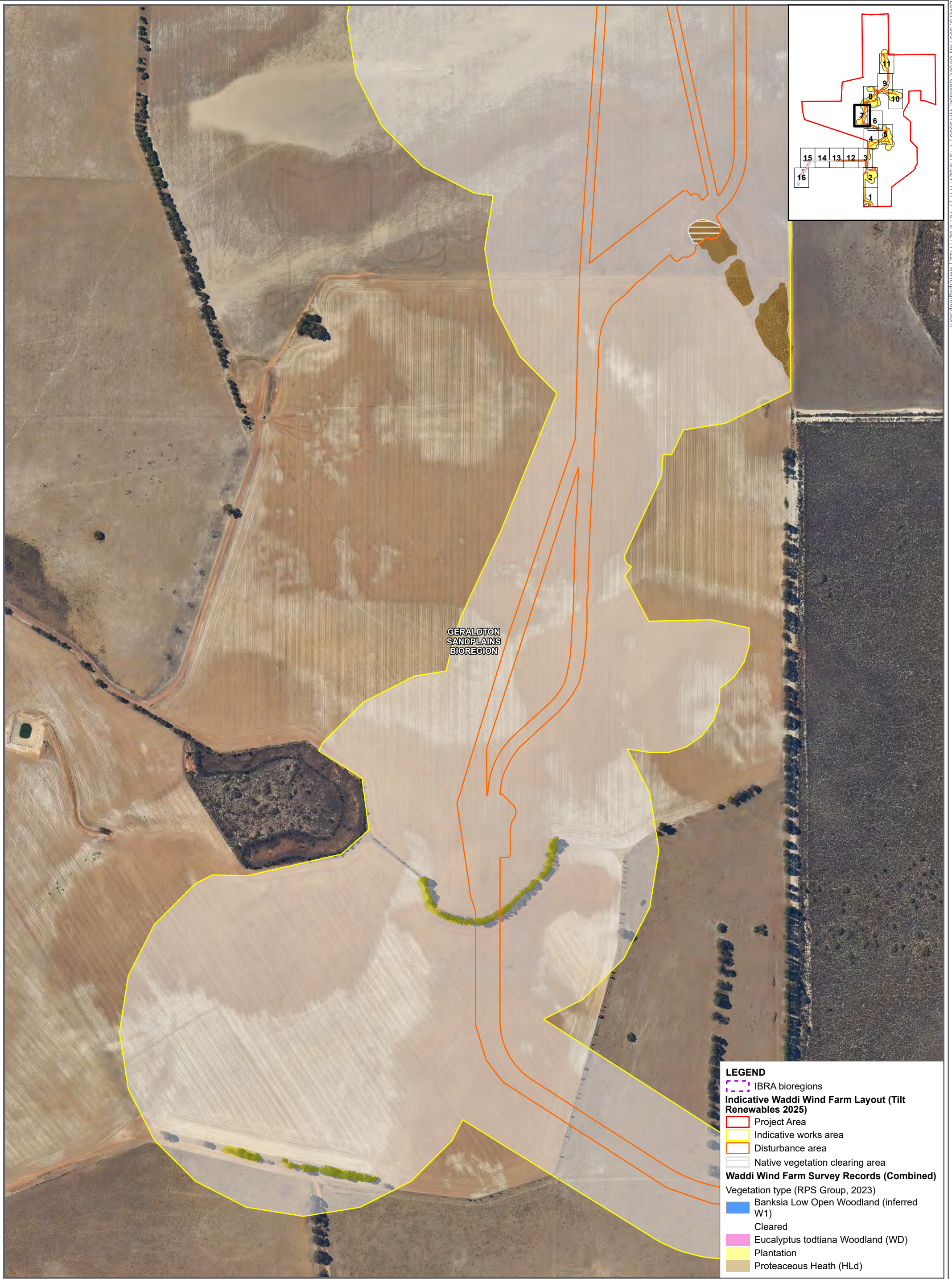


Figure G
Page 7 of 16

Vegetation types



APRX: OEENVPER17403_PreliminaryDoc_v3
Map: OEENVPER_17403_A3_FigG_MB_VegType
Date exported: 16/04/2025
Scale: 1:5,500 @ A3
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Source: Landgate / SLIP



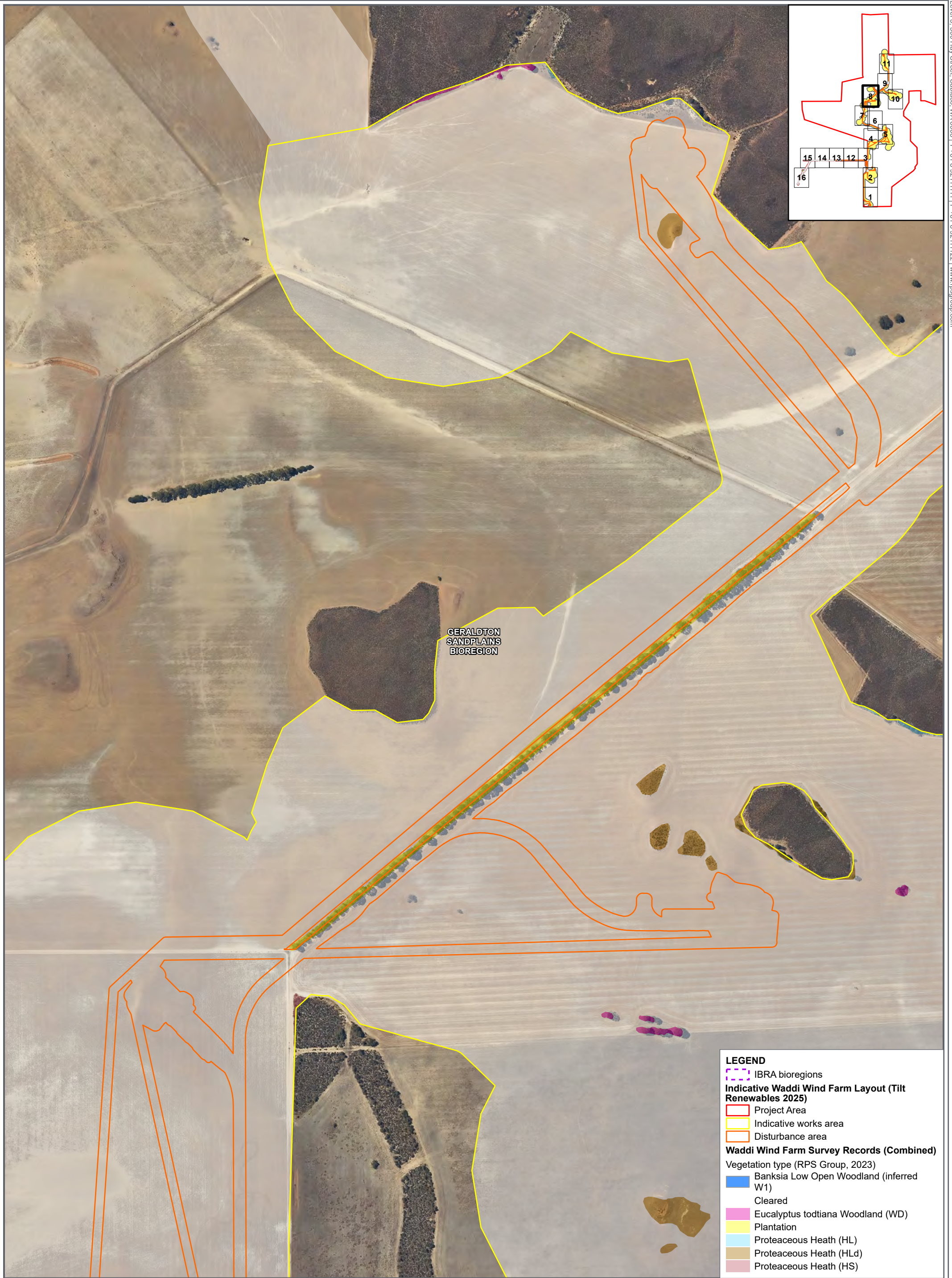


Figure G
Page 8 of 16

Vegetation types



GDA2020 MGA Zone 50

0 50 100 200m

APRX: OEENVPER17403_PreliminaryDoc_v3
Map: OEENVPER_17403_A3_FigG_MB_VegType
Date exported: 16/04/2025
Scale: 1:5,500 @ A3
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Source: Landgate / SLIP



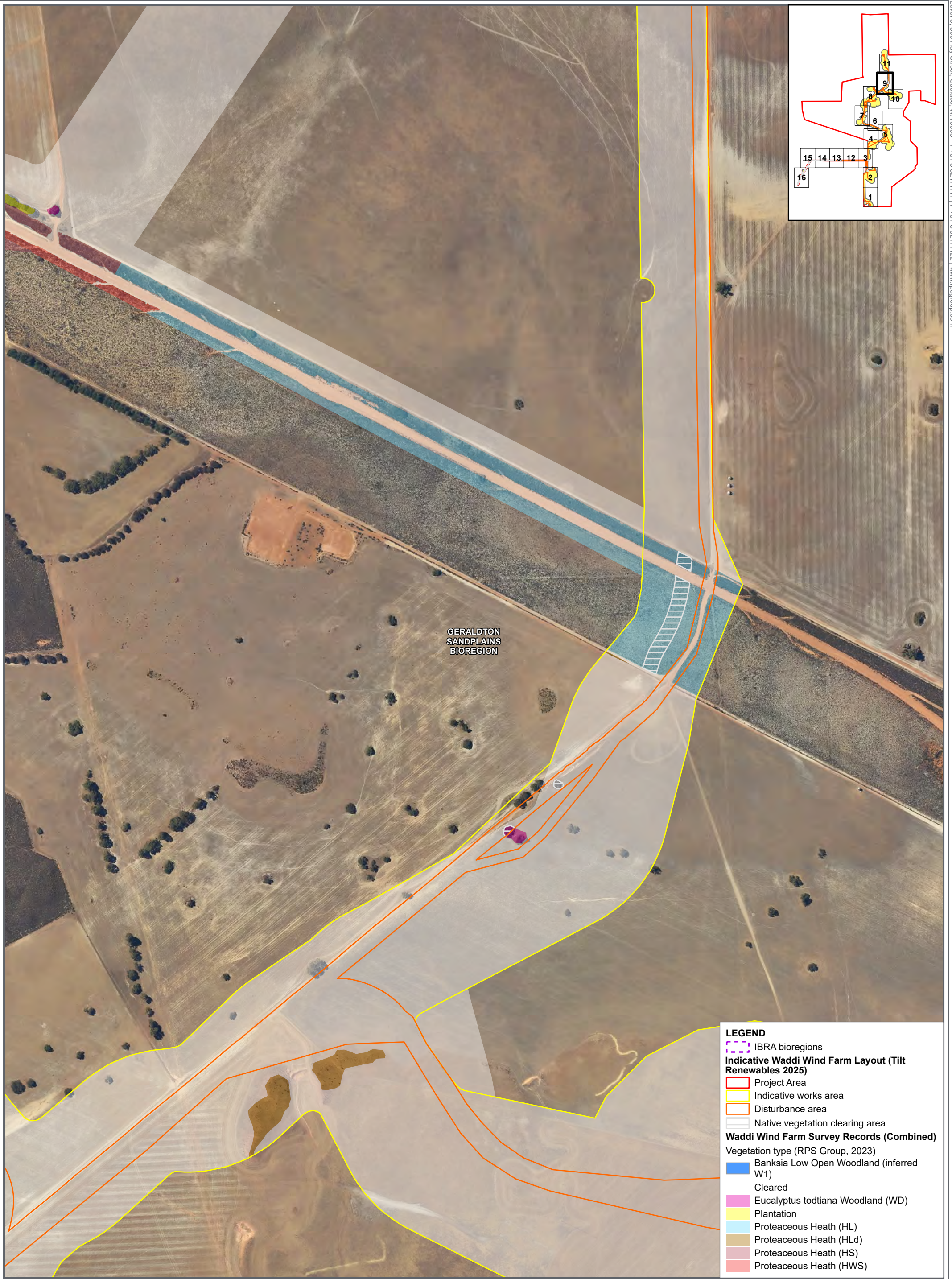


Figure G
Page 9 of 16

Vegetation types



APRX: OEENVPER17403_PreliminaryDoc_v3
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Source: Landgate / SLIP



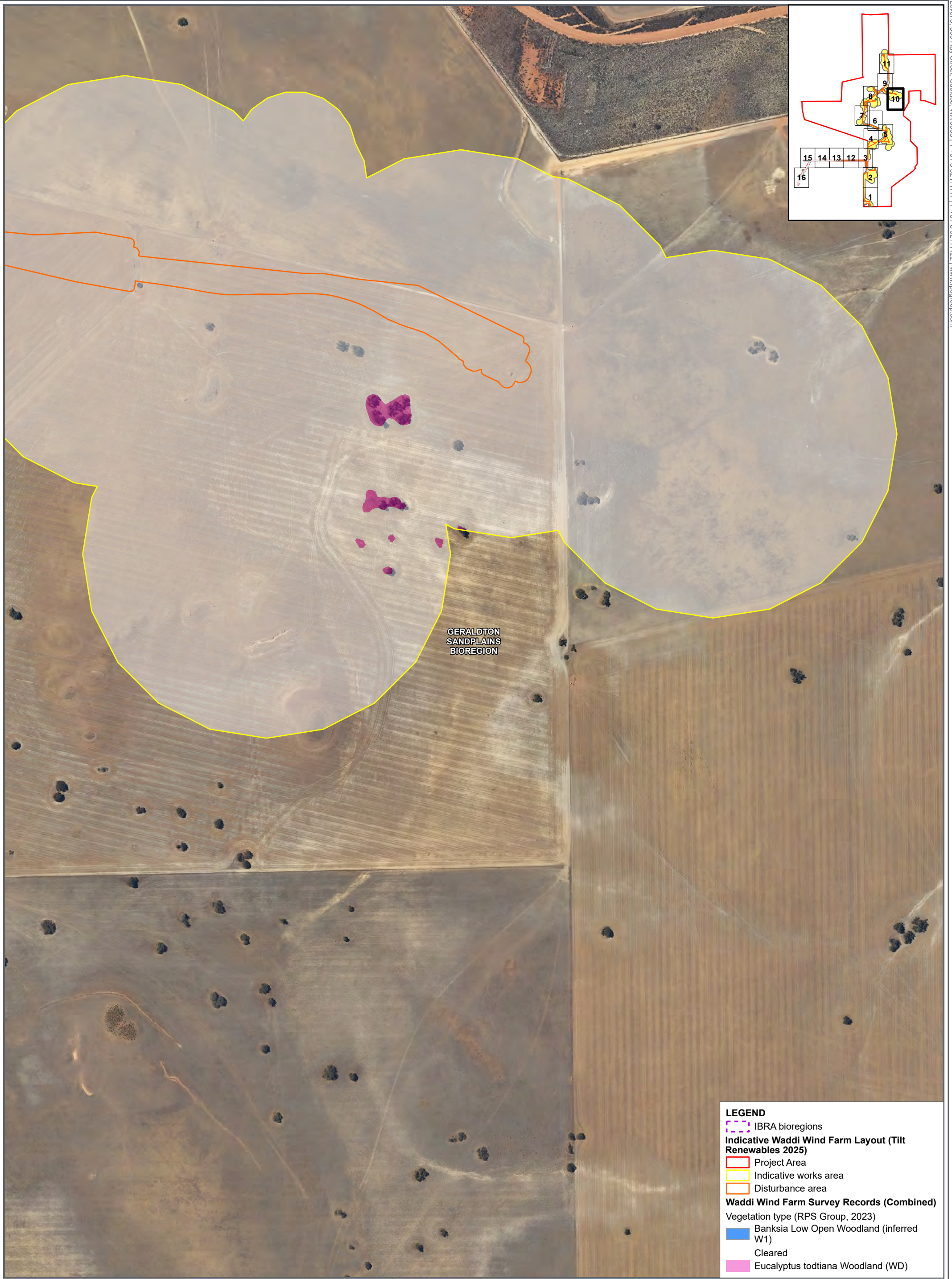


Figure G
Page 10 of 16

Vegetation types



APRX: OEENVPER17403_PreliminaryDoc_v3
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Source: Landgate / SLIP



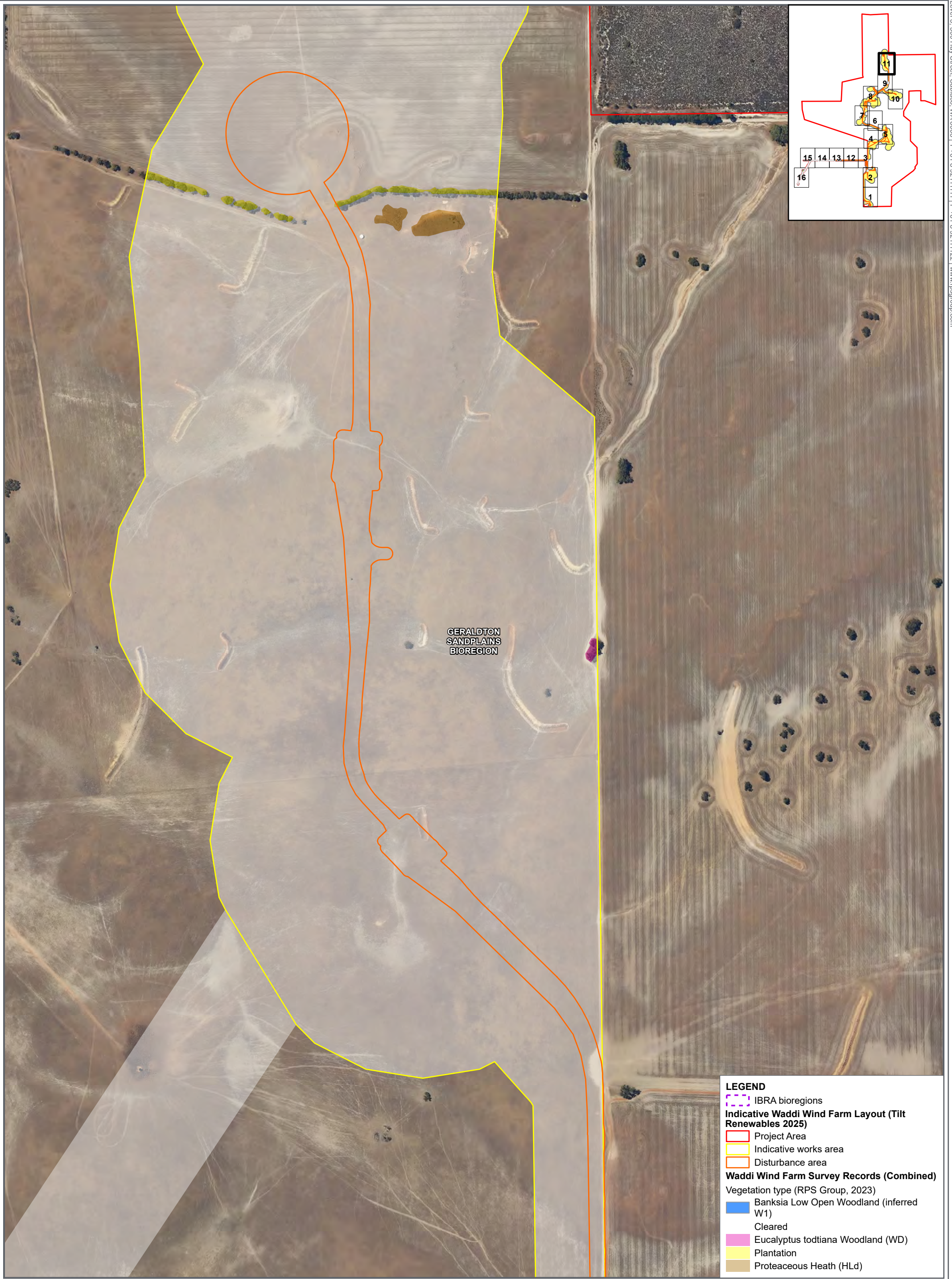


Figure G
Page 11 of 16
Vegetation types

GDA2020 MGA Zone 50
0 50 100 200m

APRX: OEENVPER17403_PreliminaryDoc_v3
Map: OEENVPER_17403_A3_FigG_MB_VegType
Date exported: 16/04/2025
Scale: 1:5,500 @ A3
Created by: CLARE.THATCHER
Source: Landgate / SLIP





Figure G
Page 12 of 16

Vegetation types



APRX: OEENVPER17403_PreliminaryDoc_v3
Map: OEENVPER_17403_A3_FigG_MB_VegType
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Source: Landgate / SLIP



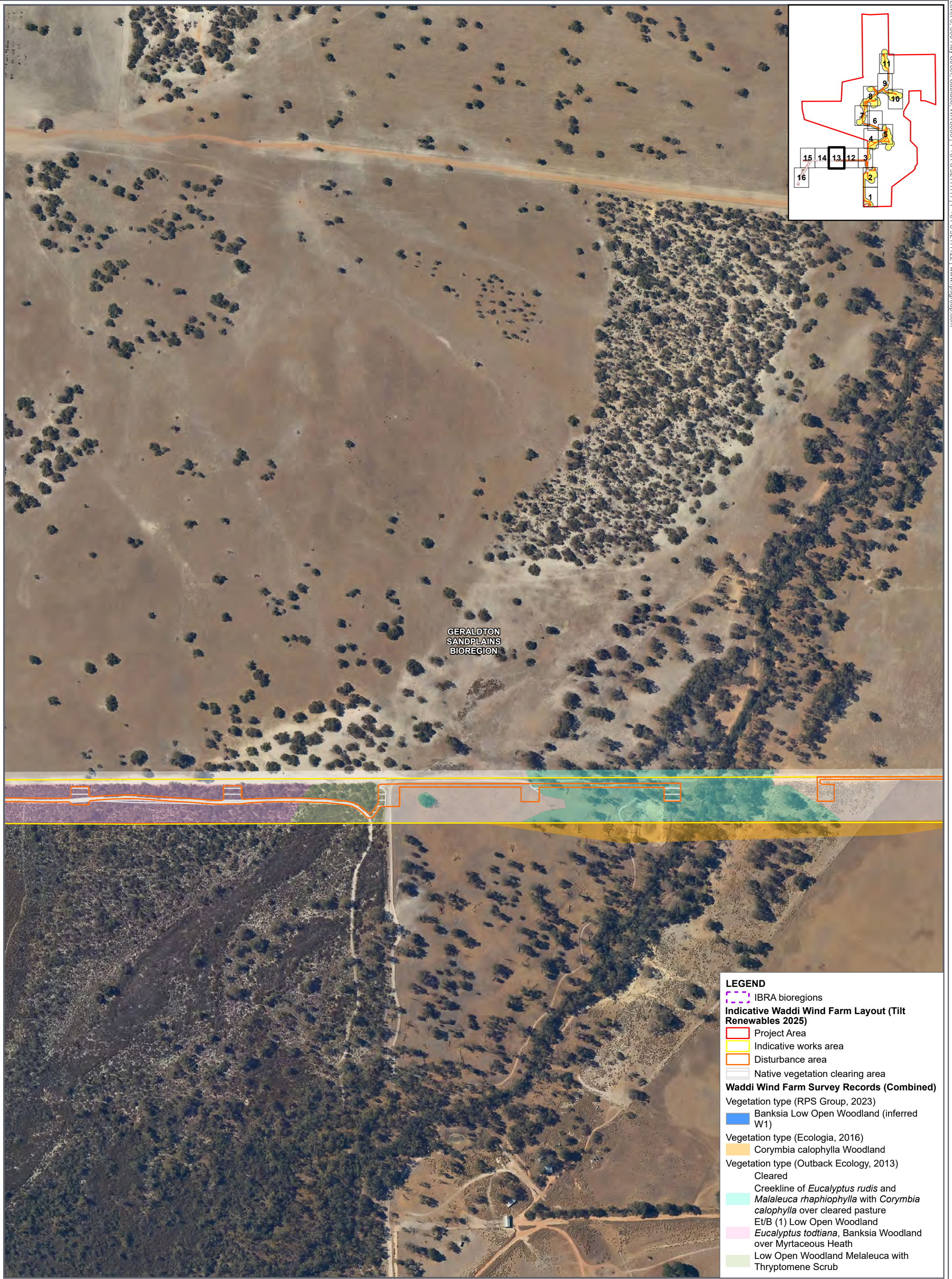


Figure G
Page 13 of 16

Vegetation types



APRX: OEENVPER17403_PreliminaryDoc_v3
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Source: Landgate / SLIP



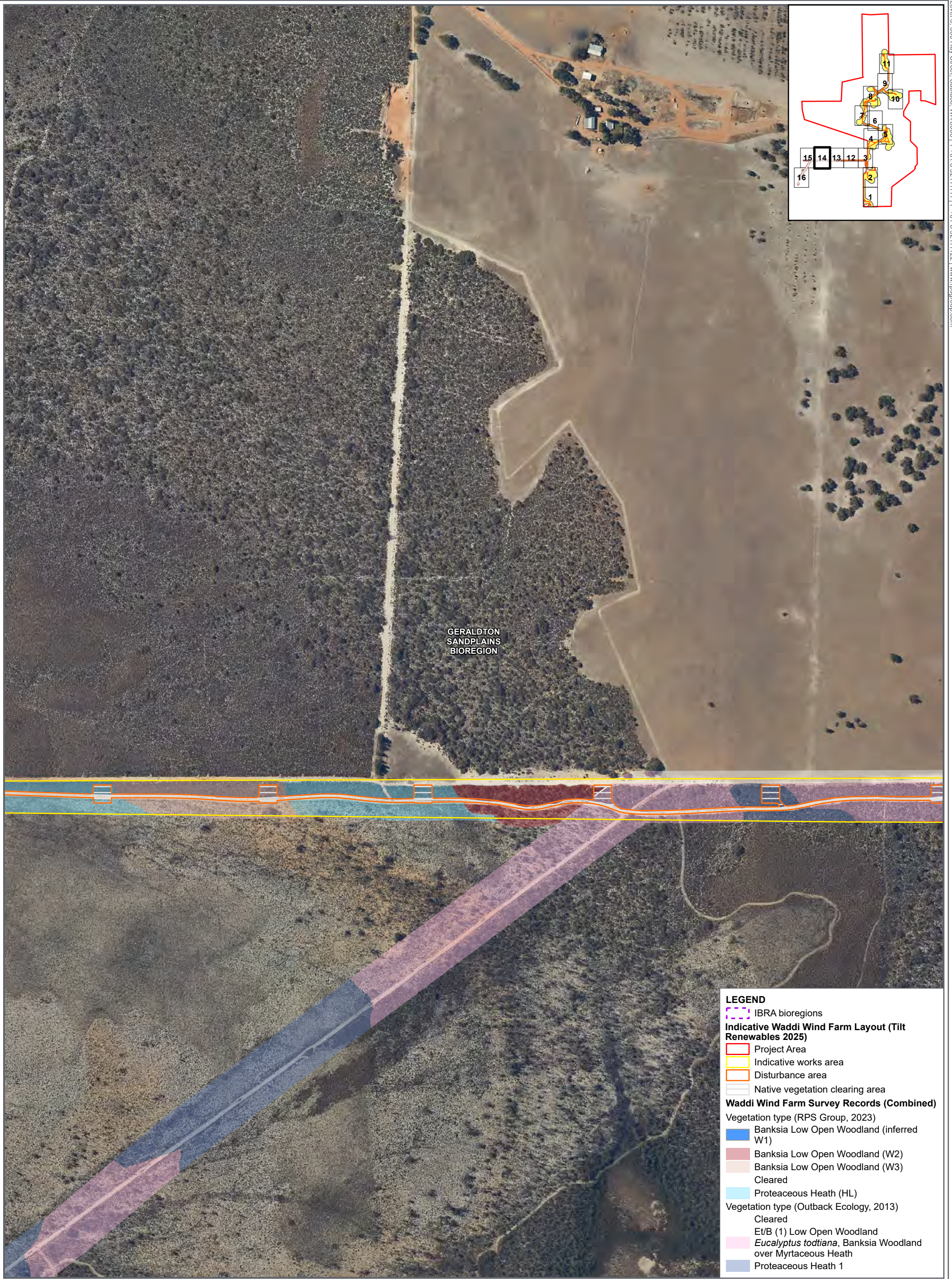


Figure G
Page 14 of 16
Vegetation types



APRX: OEENVPER17403_PreliminaryDoc_v3
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Source: Landgate / SLIP



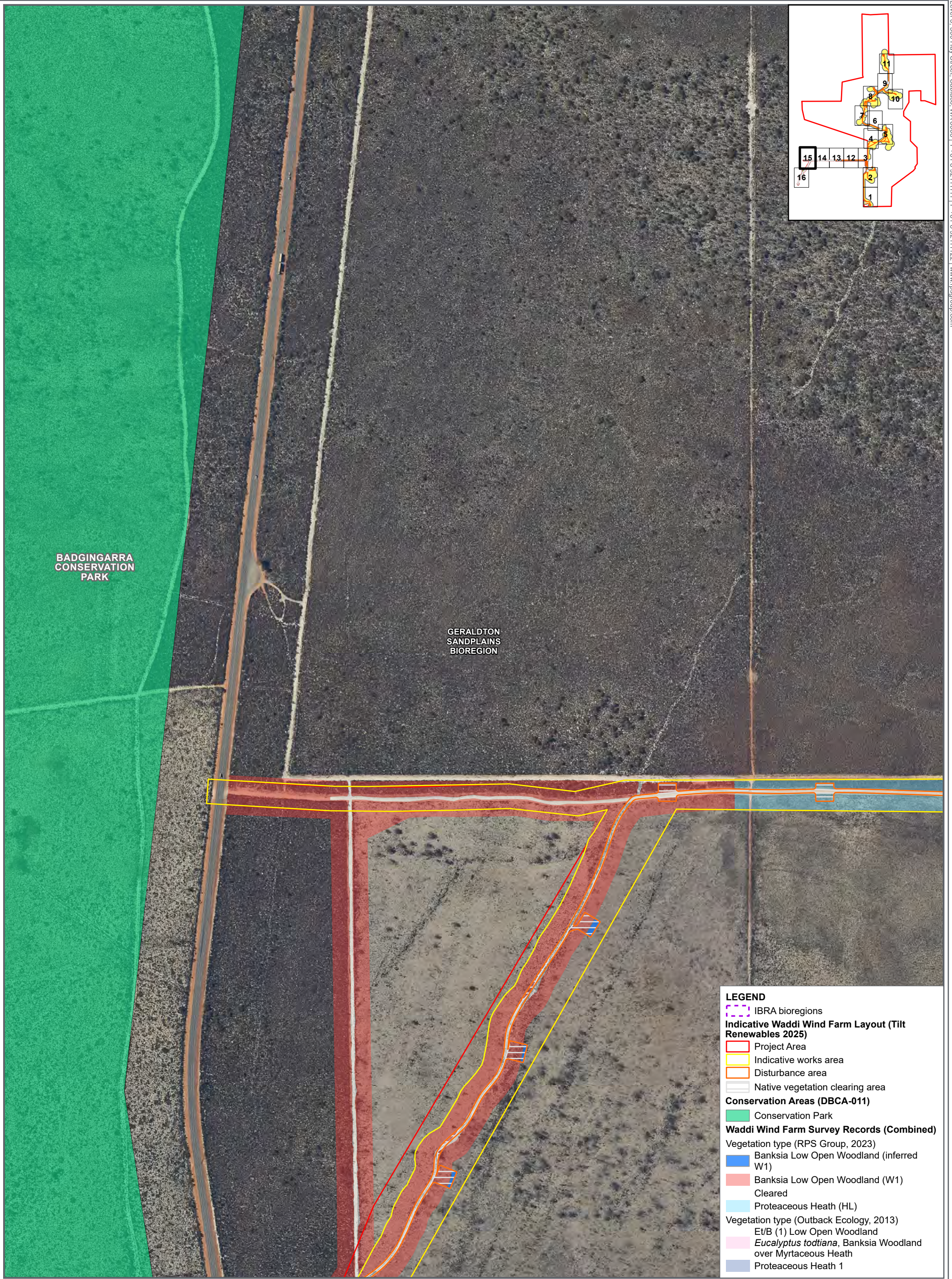
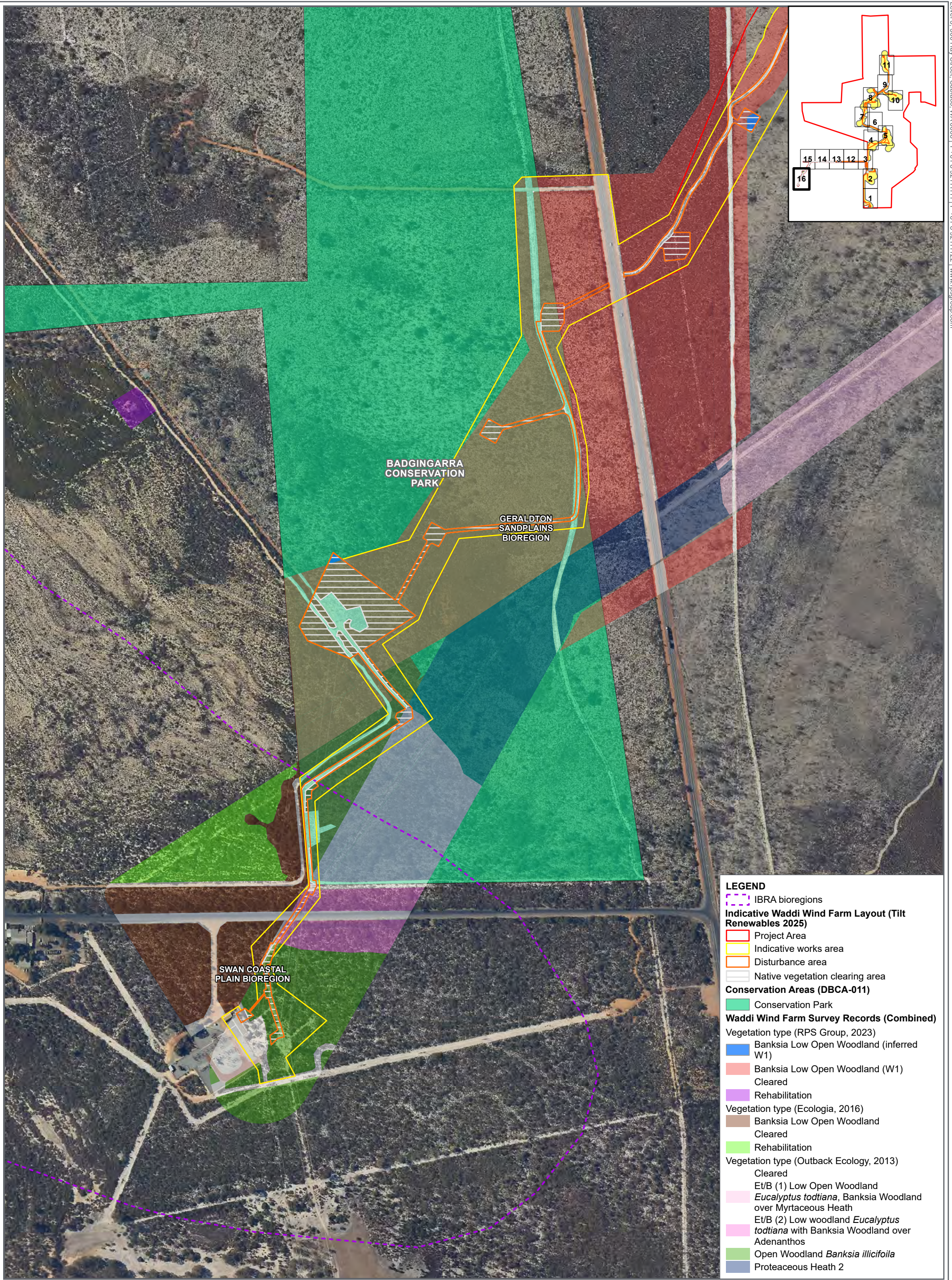


Figure G
Page 15 of 16
Vegetation types



APRX: OEENVPER17403_PreliminaryDoc_v3
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Date exported: 16/04/2025
Scale: 1:5,500 @ A3
Created by: CLARE.THATCHER
Source: Landgate / SLIP





LEGEND

IBRA bioregions

Indicative Waddi Wind Farm Layout (Tilt Renewables 2025)

- Project Area
- Indicative works area
- Disturbance area
- Native vegetation clearing area

Conservation Areas (DBCA-011)

- Conservation Park

Waddi Wind Farm Survey Records (Combined)

Vegetation type (RPS Group, 2023)

- Banksia Low Open Woodland (inferred W1)
- Banksia Low Open Woodland (W1) Cleared
- Rehabilitation

Vegetation type (Ecologia, 2016)

- Banksia Low Open Woodland Cleared
- Rehabilitation

Vegetation type (Outback Ecology, 2013)

- Cleared
- Et/B (1) Low Open Woodland *Eucalyptus tottiana*, Banksia Woodland over Myrtaceous Heath
- Et/B (2) Low woodland *Eucalyptus tottiana* with Banksia Woodland over Adenanthos
- Open Woodland *Banksia illicifolia*
- Proteaceous Heath 2