



Appendix H - Part 3

Biodiversity Development Assessment Report

Hollow-bearing tree

Microbat habitat assessment

Operational study area

Survey area

Bridge Widening Areas

0

200

m

GDA 1994 MGA Zone 56

Niche PM: Stephen Bloomfield
Niche Proj. #: 6450
Client: AECOM

Fauna methods/survey effort
M7 Widening

Figure 5b

World Imagery: Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community

v2

Drawn by: YH File: T:\patial\projects\6450\6450_Confidential\FreewayProject_NSW\Map\report\6450\6450_Fauna_Survey\mod Last updated: 7/25/2022 12:03:18 PM

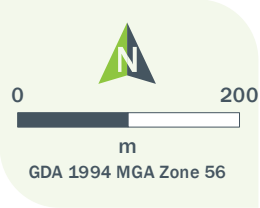
Hollow-bearing stag

Microbat habitat assessment

Operational study area

Survey area

Bridge Widening Areas

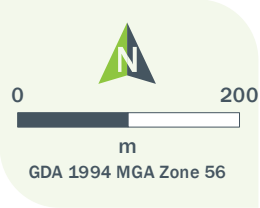


Niche PM: Stephen Bloomfield
Niche Proj. #: 6450
Client: AECOM

Fauna methods/survey effort
M7 Widening

Figure 5c





Niche PM: Stephen Bloomfield
Niche Proj. #: 6450
Client: AECOM

Fauna methods/survey effort
M7 Widening

Figure 5e

Microbat habitat assessment

Operational study area

Survey area

Bridge Widening Areas

Construction compound assessed under M12 EIS

0

200

m

GDA 1994 MGA Zone 56

Niche PM: Stephen Bloomfield
Niche Proj. #: 6450
Client: AECOM

Fauna methods/survey effort
M7 Widening

Figure 5f

World Imagery: Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community

v2.0



Fauna methods/survey effort
M7 Widening

Figure 5g







Operational study area

Survey area

SAIL entity

Cumberland Plain Woodland in the Sydney Basin Bioregion



Operational study area

Survey area

SAIL entity

Cumberland Plain Woodland in the Sydney Basin Bioregion

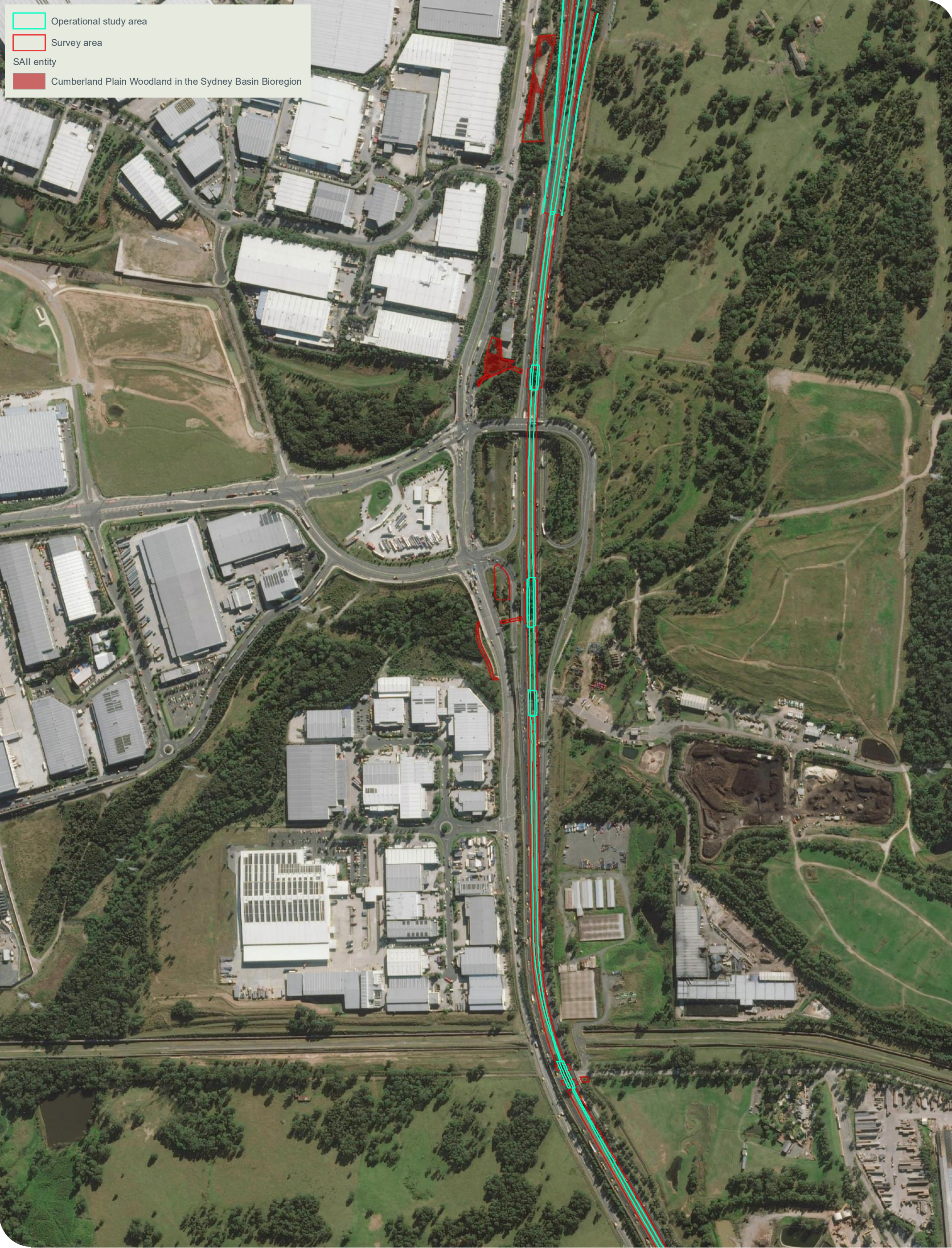


Operational study area

Survey area

SAII entity

Cumberland Plain Woodland in the Sydney Basin Bioregion



Operational study area

Survey area

SAIL entity

Cumberland Plain Woodland in the Sydney Basin Bioregion

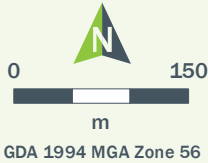


Operational study area

Survey area

SAIL entity

Cumberland Plain Woodland in the Sydney Basin Bioregion



Niche PM: Stephen Bloomfield
Niche Proj. #: 6450
Client: AECOM

Location of TECs at risk of SAIL
M7 Widening

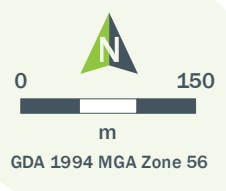
Figure 6f







- Operational study area
- Survey area
- Area to be offset (VI > 15)



Niche PM: Stephen Bloomfield
Niche Proj. #: 6450
Client: AECOM

Impacts and offsetting
M7 Widening

Figure 7b