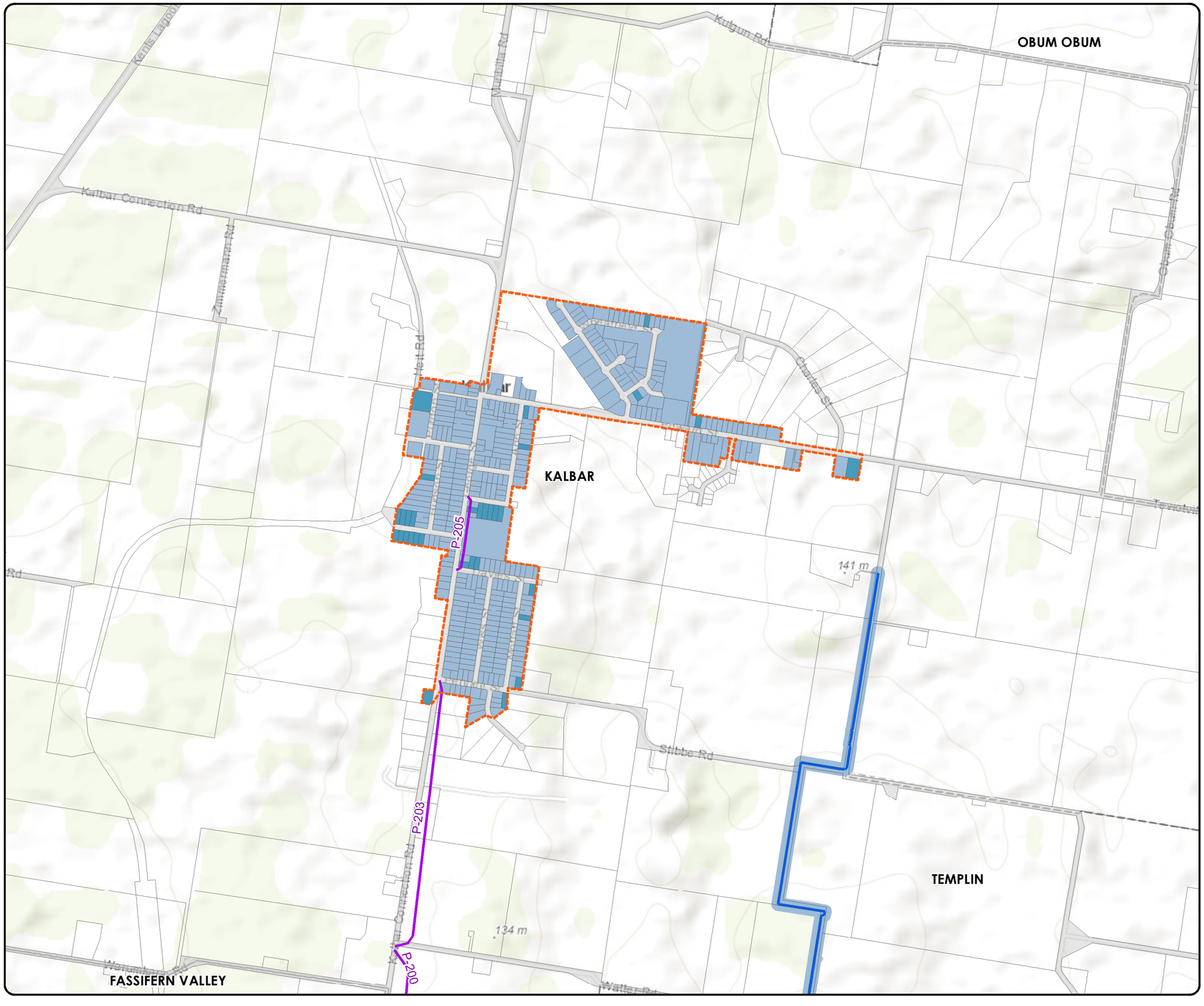


Legend

- Priority infrastructure area
- Property Boundary (DCDB)
- Development Area (outside scope)
- Future Water Trunk Main
- Existing Water Trunk Main
- Water Connection Area
- Water Future Connection Area

UrbanUtilities

N

0 100 200 300 400 500
Meters

Production Scale 1:15,000 @A3 1 cm = 150 m

PUBLISHER: PLANNING GROUP
REVISION DATE : Thursday, 18 June 2020
FILENAME : NETSERV PLAN mapping series Version 5
PROJECTION: MAP GRID OF AUSTRALIA, ZONE 56
HORIZONTAL DATUM: GEOCENTRIC DATUM OF AUST 1994

Basemap Credits: Sources: Esri, HERE, Garmin, Intermap, increment P Corp., GEBCO, USGS, FAO, NPS, NRCAN, GeoBase, IGN, Kadaster NL,

PROJECT

NETSERV PLAN mapping series

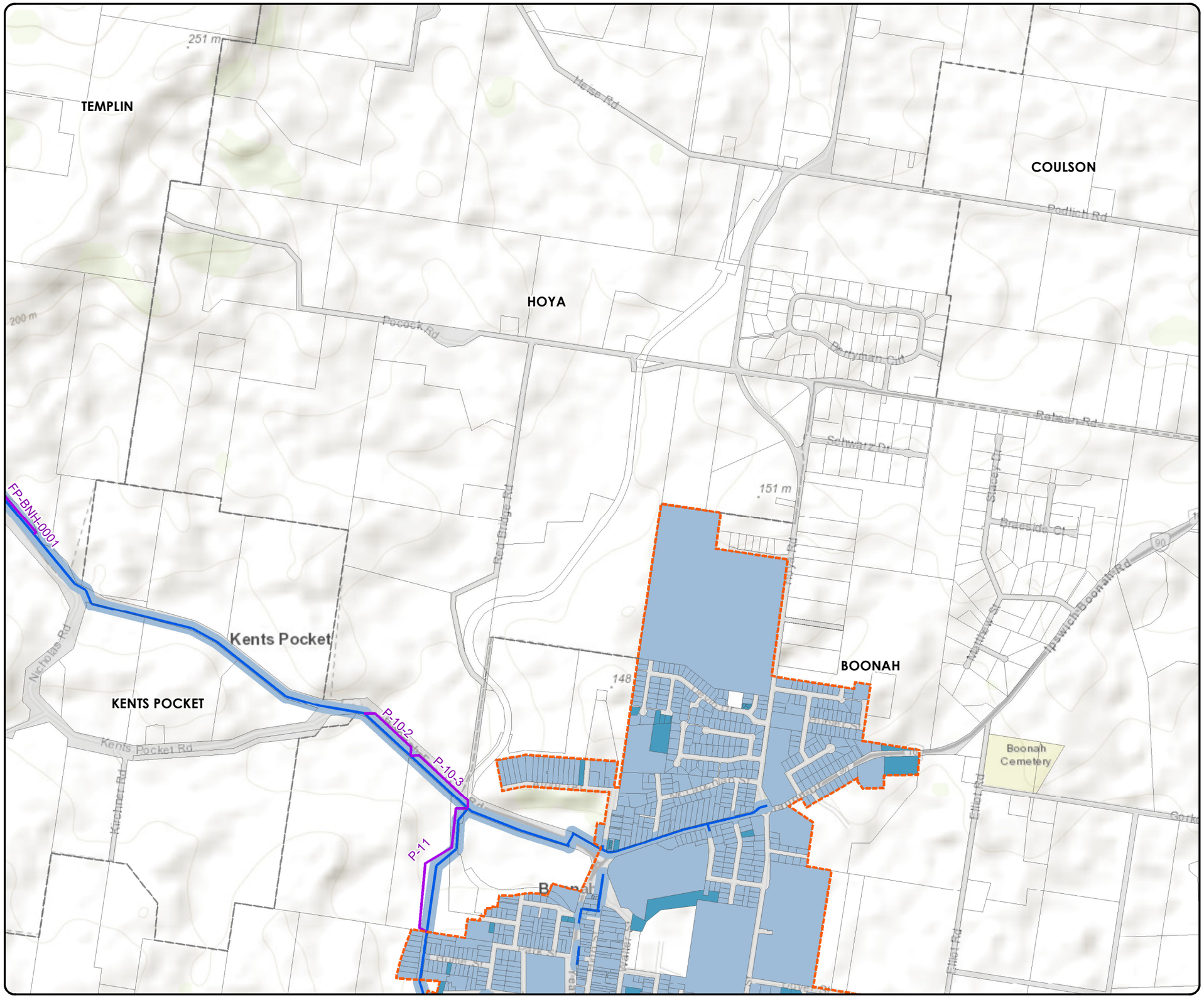
TITLE

Map index number

146

KALBAR
SCENIC RIM REGIONAL

netserv@urbanutilities.com.au



Legend

- Priority infrastructure area
- Property Boundary (DCDB)
- Development Area (outside scope)
- Future Water Trunk Main
- Existing Water Trunk Main
- Water Connection Area
- Water Future Connection Area

UrbanUtilities

N

0 100 200 300 400 500

Meters

Production Scale 1:15,000 @A3 1 cm = 150 m

PUBLISHER: PLANNING GROUP
REVISION DATE : Thursday, 18 June 2020
FILENAME : NETSERV PLAN mapping series Version 5
PROJECTION: MAP GRID OF AUSTRALIA, ZONE 56
HORIZONTAL DATUM: GEOCENTRIC DATUM OF AUST 1994

Basemap Credits: Sources: Esri, HERE, Garmin, Intermap, increment P Corp., GEBCO, USGS, FAO, NPS, NRCAN, GeoBase, IGN, Kadaster NL,

PROJECT

NETSERV PLAN mapping series

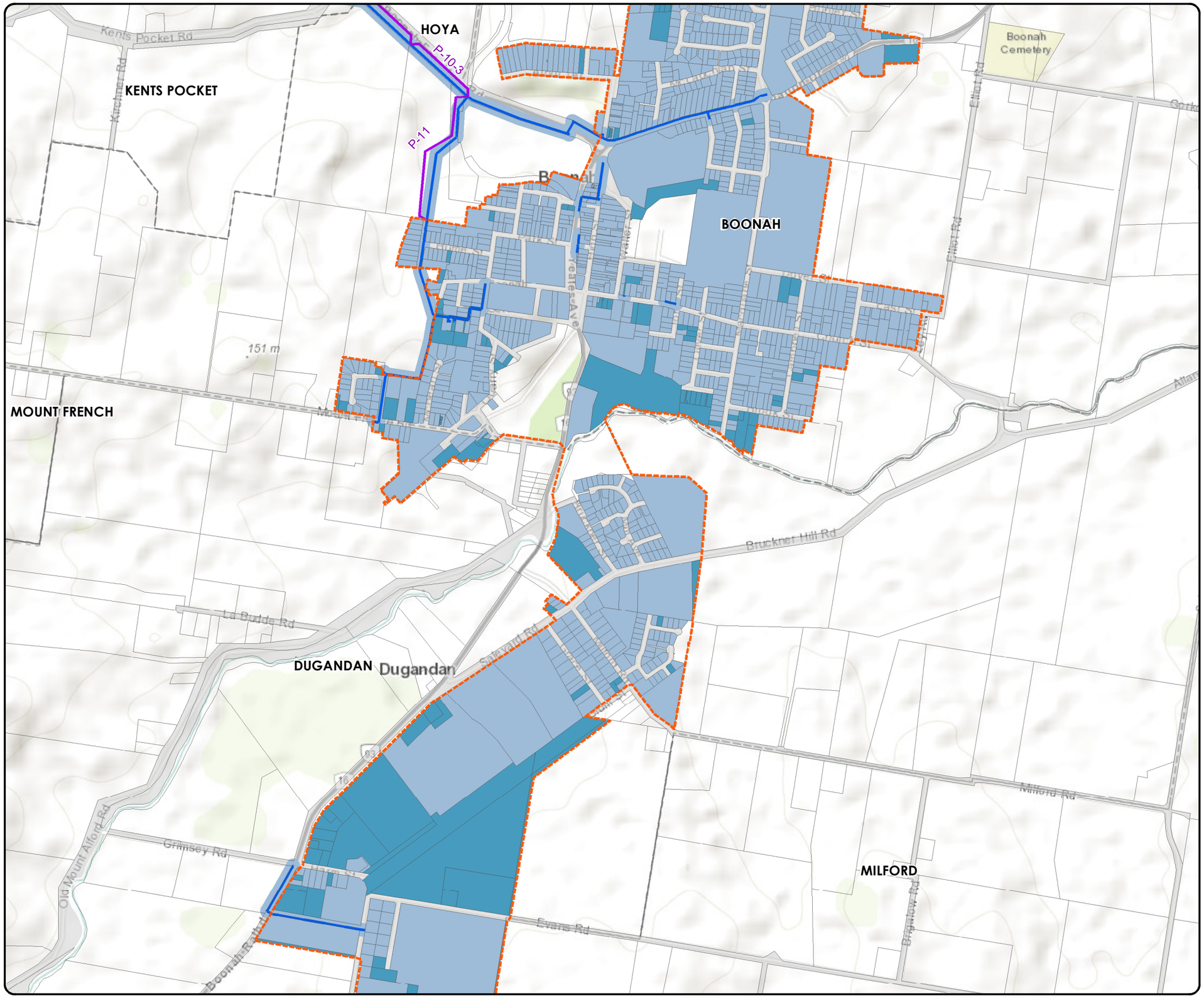
TITLE

Map index number

147

BOONAH
SCENIC RIM REGIONAL

netserv@urbanutilities.com.au



Legend

- Priority infrastructure area
- Property Boundary (DCDB)
- Development Area (outside scope)
- Future Water Trunk Main
- Existing Water Trunk Main
- Water Connection Area
- Water Future Connection Area

UrbanUtilities

0 100 200 300 400 500
Meters

Production Scale 1:15,000 @A3 1 cm = 150 m

PUBLISHER: PLANNING GROUP
REVISION DATE : Thursday, 18 June 2020
FILENAME : NETSERV PLAN mapping series Version 5
PROJECTION: MAP GRID OF AUSTRALIA, ZONE 56
HORIZONTAL DATUM: GEOCENTRIC DATUM OF AUST 1994

Basemap Credits: Sources: Esri, HERE, Garmin, Intermap, increment P Corp., GEBCO, USGS, FAO, NPS, NRCAN, GeoBase, IGN, Kadaster NL,

PROJECT

NETSERV PLAN mapping series

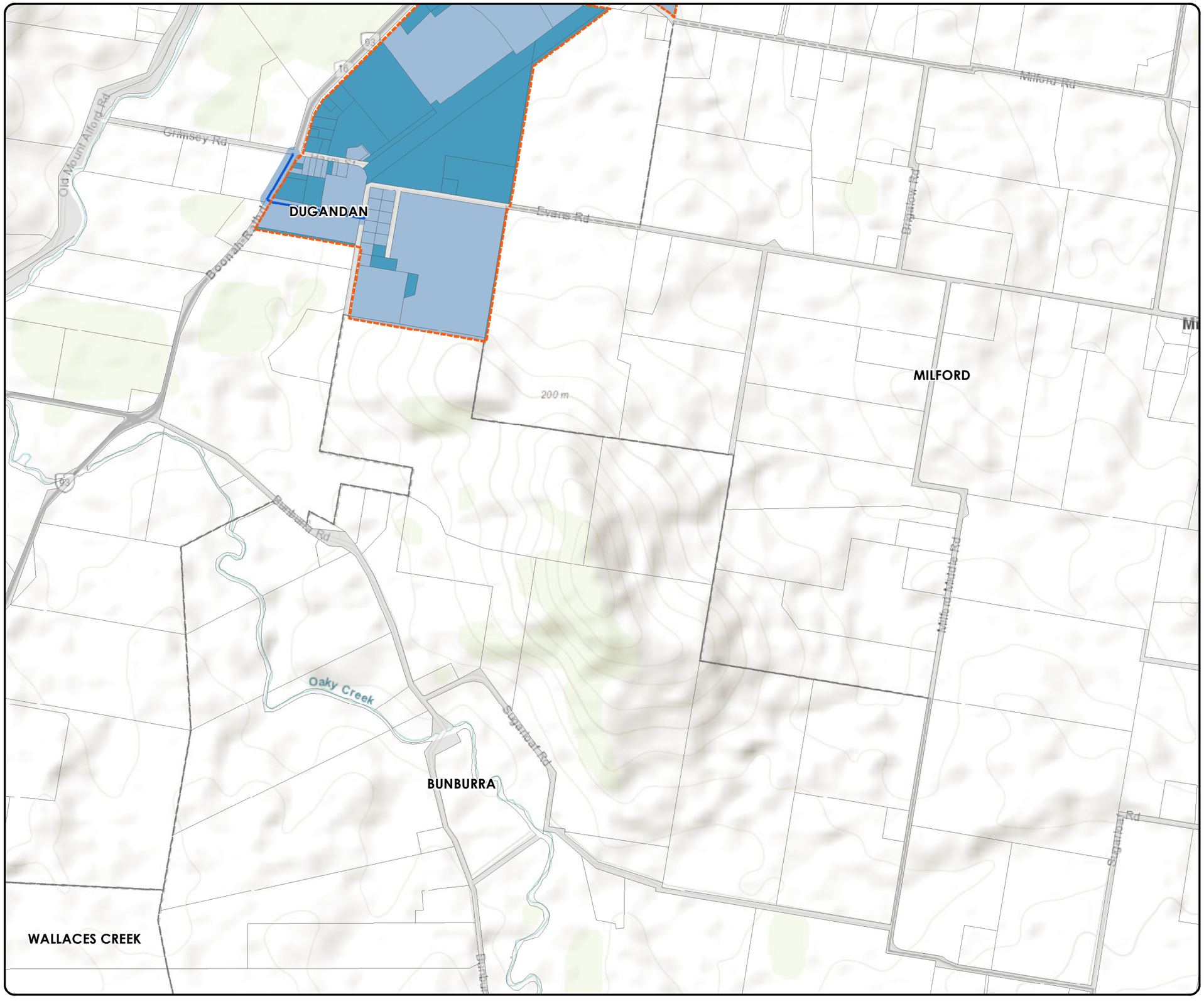
TITLE

Map index number

148

DUGANDAN
SCENIC RIM REGIONAL

netserv@urbanutilities.com.au



Legend

- Priority infrastructure area
- Property Boundary (DCDB)
- Development Area (outside scope)
- Future Water Trunk Main
- Existing Water Trunk Main
- Water Connection Area
- Water Future Connection Area

UrbanUtilities

N

0 100 200 300 400 500
Meters

Production Scale 1:15,000 @A3 1 cm = 150 m

PUBLISHER: PLANNING GROUP
REVISION DATE : Thursday, 18 June 2020
FILENAME : NETSERV PLAN mapping series Version 5
PROJECTION: MAP GRID OF AUSTRALIA, ZONE 56
HORIZONTAL DATUM: GEOCENTRIC DATUM OF AUST 1994

Basemap Credits: Sources: Esri, HERE, Garmin, Intermap, increment P Corp., GEBCO, USGS, FAO, NPS, NRCAN, GeoBase, IGN, Kadaster NL,

PROJECT

NETSERV PLAN mapping series

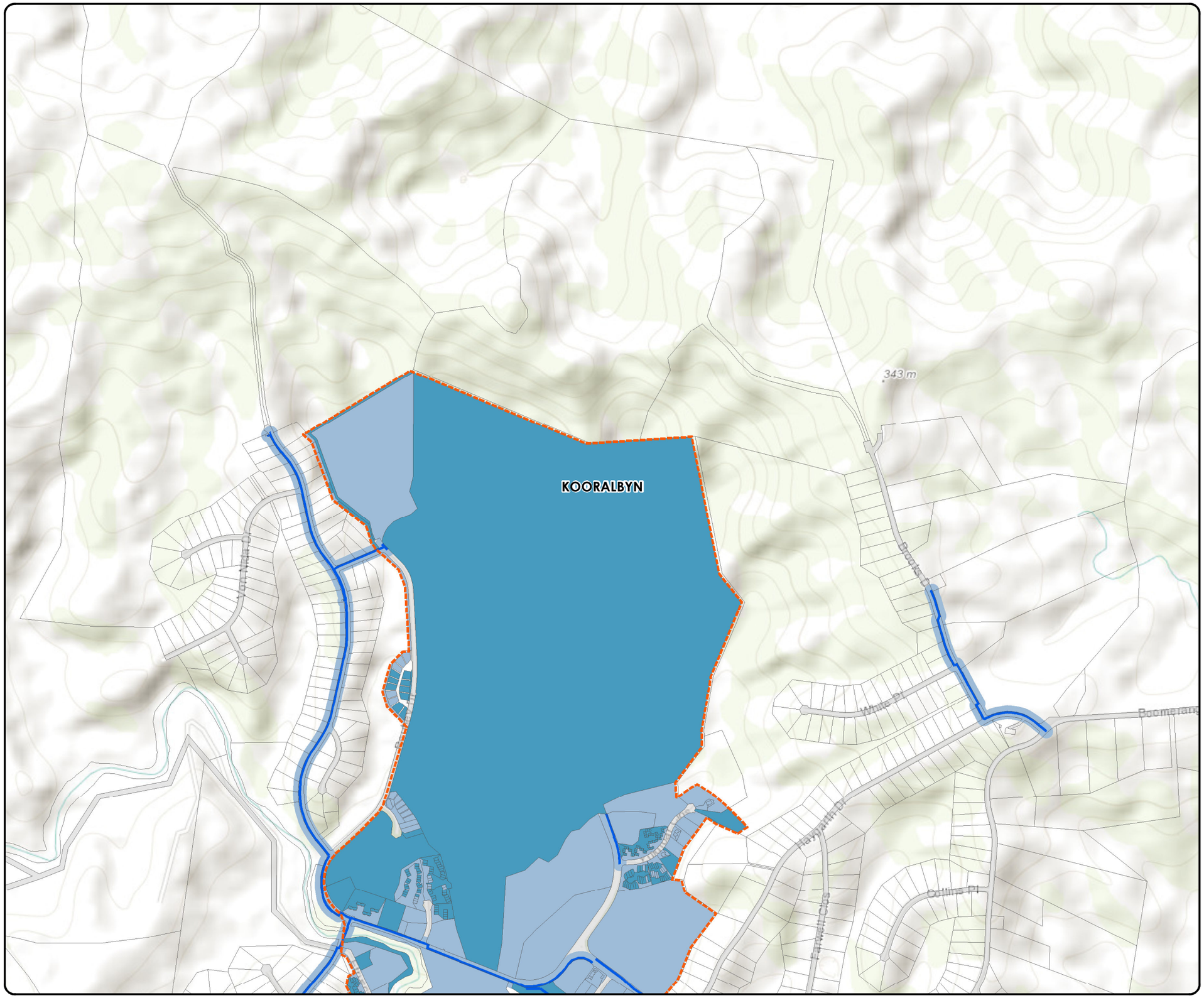
TITLE

Map index number

149

DUGANDAN
SCENIC RIM REGIONAL

netserv@urbanutilities.com.au



Legend

- Priority infrastructure area
- Property Boundary (DCDB)
- Development Area (outside scope)
- Future Water Trunk Main
- Existing Water Trunk Main
- Water Connection Area
- Water Future Connection Area

UrbanUtilities

N

0 100 200 300 400 500
Meters

Production Scale 1:15,000 @A3 1 cm = 150 m

PUBLISHER: PLANNING GROUP
REVISION DATE : Thursday, 18 June 2020
FILENAME : NETSERV PLAN mapping series Version 5
PROJECTION: MAP GRID OF AUSTRALIA, ZONE 56
HORIZONTAL DATUM: GEOCENTRIC DATUM OF AUST 1994

Basemap Credits: Sources: Esri, HERE, Garmin, Intermap, increment P Corp., GEBCO, USGS, FAO, NPS, NRCAN, GeoBase, IGN, Kadaster NL,

PROJECT

NETSERV PLAN mapping series

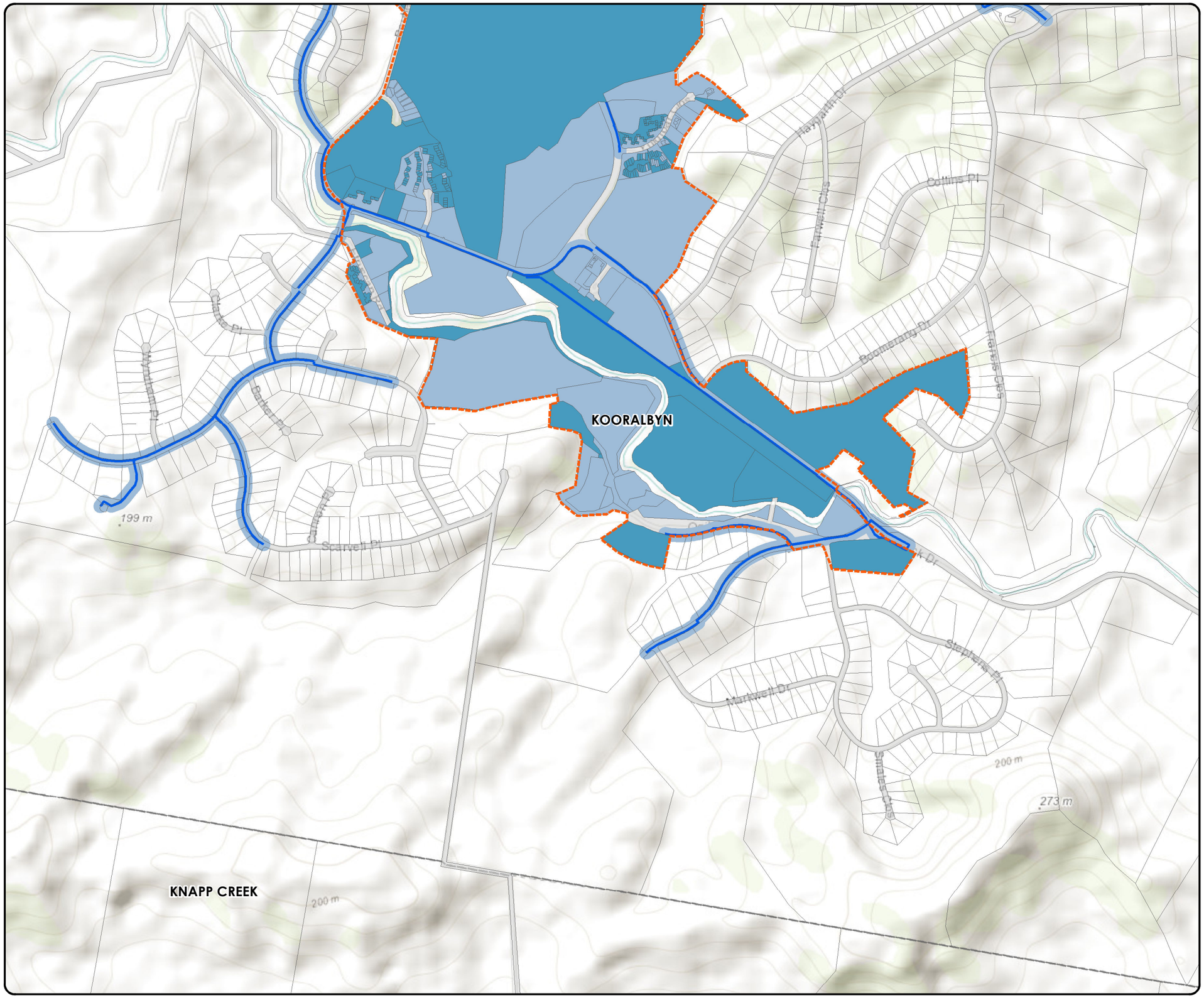
TITLE

Map index number

150

KOORALBYN
SCENIC RIM REGIONAL

netserv@urbanutilities.com.au



Legend

- Priority infrastructure area
- Property Boundary (DCDB)
- Development Area (outside scope)
- Future Water Trunk Main
- Existing Water Trunk Main
- Water Connection Area
- Water Future Connection Area

UrbanUtilities

0 100 200 300 400 500
Meters

Production Scale 1:15,000 @A3 1 cm = 150 m

PUBLISHER: PLANNING GROUP
REVISION DATE : Thursday, 18 June 2020
FILENAME : NETSERV PLAN mapping series Version 5
PROJECTION: MAP GRID OF AUSTRALIA, ZONE 56
HORIZONTAL DATUM: GEOCENTRIC DATUM OF AUST 1994

Basemap Credits: Sources: Esri, HERE, Garmin, Intermap, increment P Corp., GEBCO, USGS, FAO, NPS, NRCAN, GeoBase, IGN, Kadaster NL,

PROJECT

NETSERV PLAN mapping series

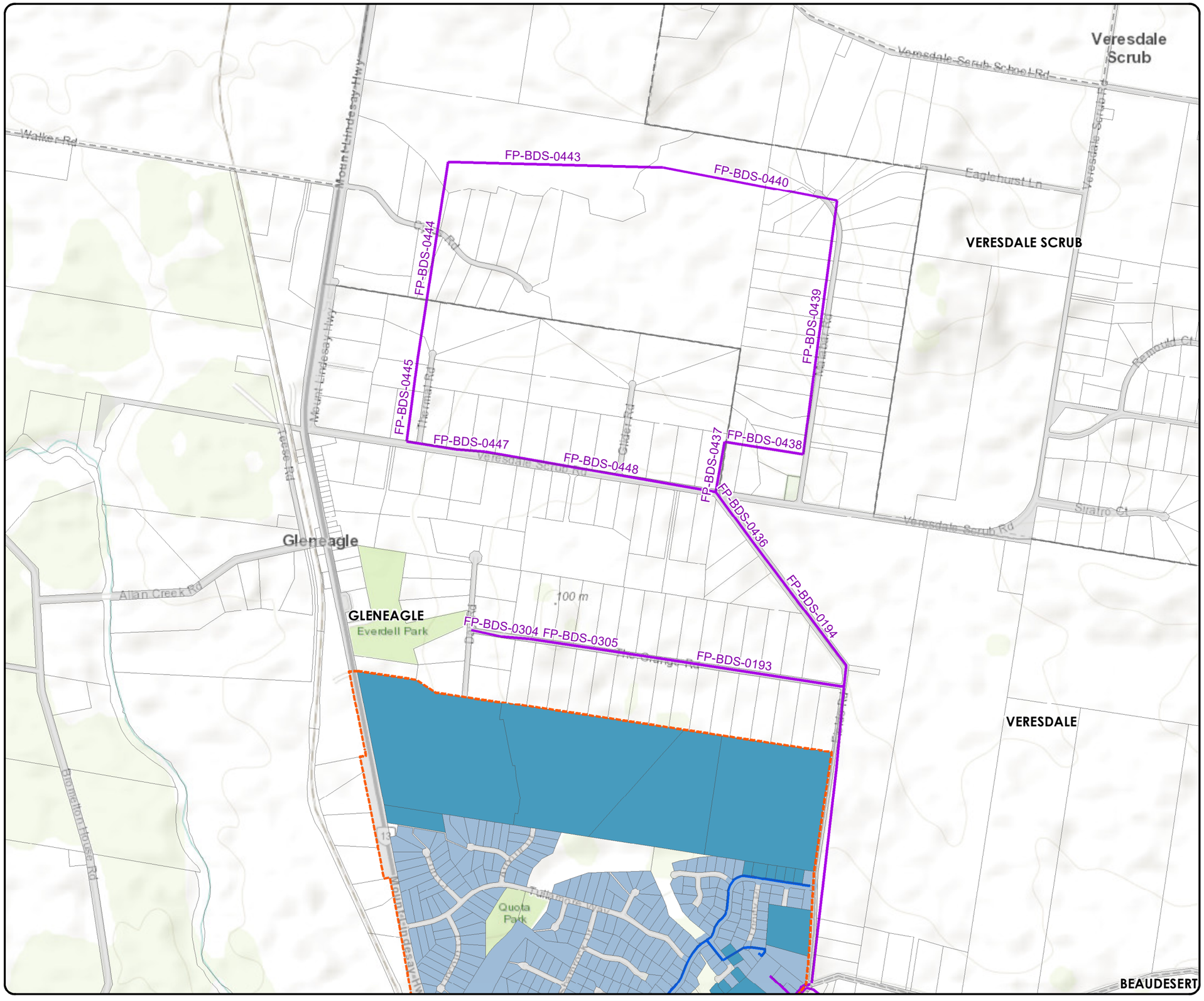
TITLE

Map index number

151

KOORALBYN
SCENIC RIM REGIONAL

netserv@urbanutilities.com.au



Legend

- Priority infrastructure area
- Property Boundary (DCDB)
- Development Area (outside scope)
- Future Water Trunk Main
- Existing Water Trunk Main
- Water Connection Area
- Water Future Connection Area

UrbanUtilities

N

0 100 200 300 400 500
Meters

Production Scale 1:15,000 @A3 1 cm = 150 m

PUBLISHER: PLANNING GROUP
REVISION DATE : Thursday, 18 June 2020
FILENAME : NETSERV PLAN mapping series Version 5
PROJECTION: MAP GRID OF AUSTRALIA, ZONE 56
HORIZONTAL DATUM: GEOCENTRIC DATUM OF AUST 1994

Basemap Credits: Sources: Esri, HERE, Garmin, Intermap, increment P Corp., GEBCO, USGS, FAO, NPS, NRCAN, GeoBase, IGN, Kadaster NL,

PROJECT

NETSERV PLAN mapping series

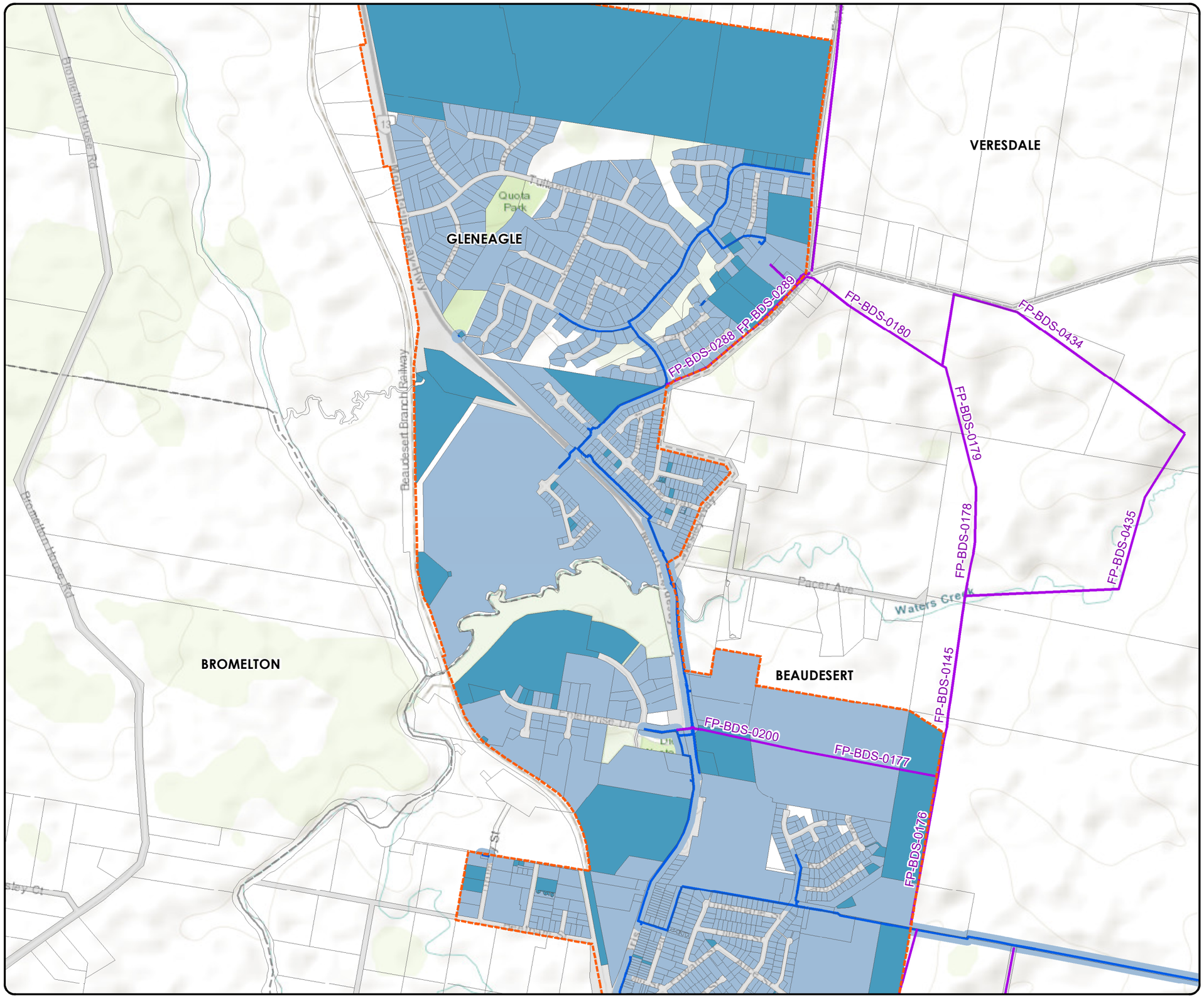
TITLE

Map index number

152

GLENEAGLE
SCENIC RIM REGIONAL

netserv@urbanutilities.com.au



Legend

- Priority infrastructure area
- Property Boundary (DCDB)
- Development Area (outside scope)
- Future Water Trunk Main
- Existing Water Trunk Main
- Water Connection Area
- Water Future Connection Area

UrbanUtilities

0 100 200 300 400 500
Meters

Production Scale 1:15,000 @A3 1 cm = 150 m

PUBLISHER: PLANNING GROUP
REVISION DATE : Thursday, 18 June 2020
FILENAME : NETSERV PLAN mapping series Version 5
PROJECTION: MAP GRID OF AUSTRALIA, ZONE 56
HORIZONTAL DATUM: GEOCENTRIC DATUM OF AUST 1994

Basemap Credits: Sources: Esri, HERE, Garmin, Intermap, increment P Corp., GEBCO, USGS, FAO, NPS, NRCAN, GeoBase, IGN, Kadaster NL,

PROJECT

NETSERV PLAN mapping series

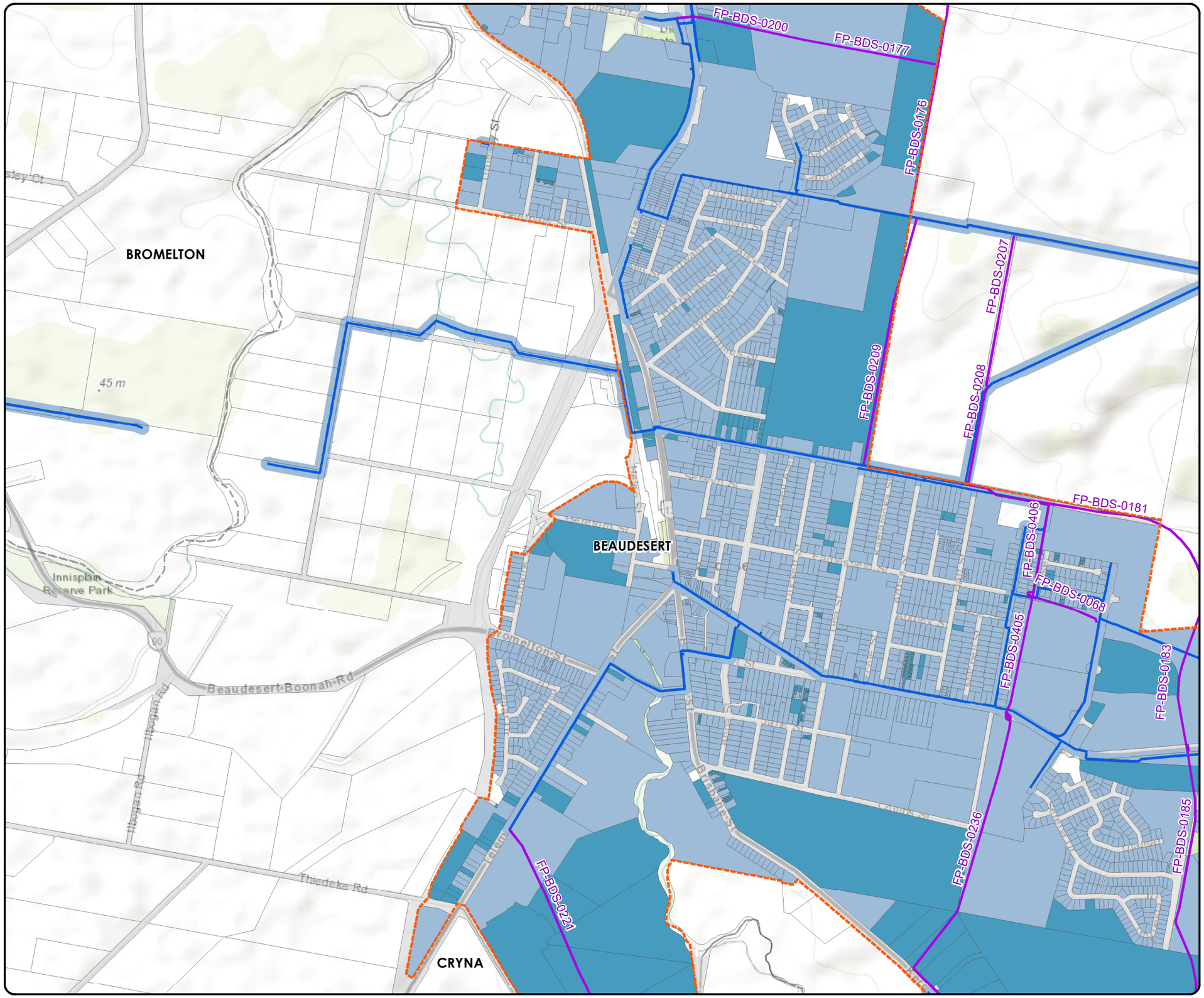
TITLE

Map index number

153

GLENEAGLE
SCENIC RIM REGIONAL

netserv@urbanutilities.com.au



Legend

- Priority infrastructure area
- Property Boundary (DCDB)
- Development Area (outside scope)
- Future Water Trunk Main
- Existing Water Trunk Main
- Water Connection Area
- Water Future Connection Area

UrbanUtilities

0 100 200 300 400 500
Meters

Production Scale 1:15,000 @A3 1 cm = 150 m

PUBLISHER: PLANNING GROUP
REVISION DATE : Thursday, 18 June 2020
FILENAME : NETSERV PLAN mapping series Version 5
PROJECTION: MAP GRID OF AUSTRALIA, ZONE 56
HORIZONTAL DATUM: GEOCENTRIC DATUM OF AUST 1994

Basemap Credits: Sources: Esri, HERE, Garmin, Intermap, increment P Corp., GEBCO, USGS, FAO, NPS, NRCAN, GeoBase, IGN, Kadaster NL,

PROJECT

NETSERV PLAN mapping series

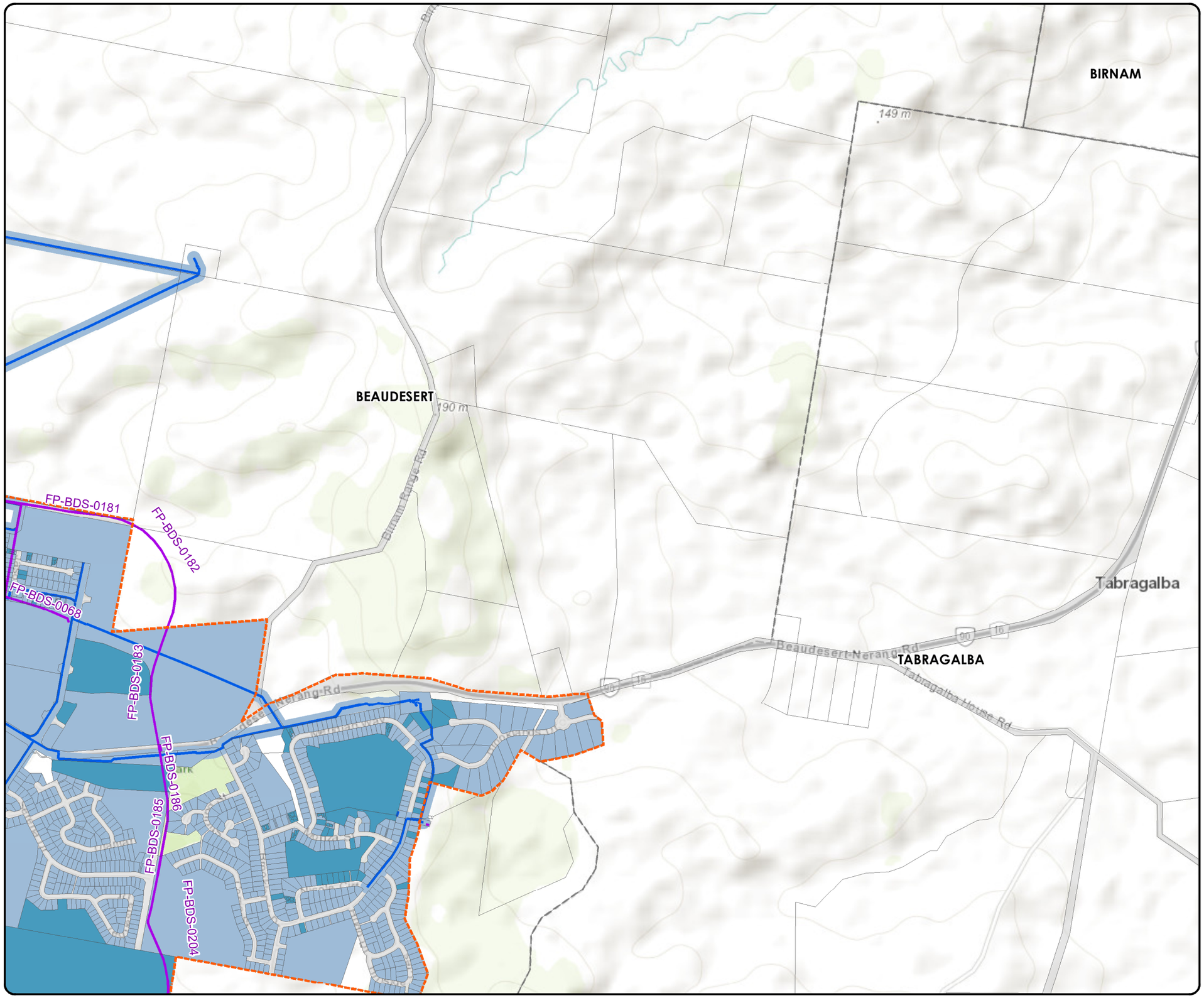
TITLE

Map index number

154

BEAUDESERT
SCENIC RIM REGIONAL

netserv@urbanutilities.com.au



Legend

- Priority infrastructure area
- Property Boundary (DCDB)
- Development Area (outside scope)
- Future Water Trunk Main
- Existing Water Trunk Main
- Water Connection Area
- Water Future Connection Area

UrbanUtilities

N

0 100 200 300 400 500

Meters

Production Scale 1:15,000 @A3 1 cm = 150 m

PUBLISHER: PLANNING GROUP
REVISION DATE : Thursday, 18 June 2020
FILENAME : NETSERV PLAN mapping series Version 5
PROJECTION: MAP GRID OF AUSTRALIA, ZONE 56
HORIZONTAL DATUM: GEOCENTRIC DATUM OF AUST 1994

Basemap Credits: Sources: Esri, HERE, Garmin, Intermap, increment P Corp., GEBCO, USGS, FAO, NPS, NRCAN, GeoBase, IGN, Kadaster NL,

PROJECT

NETSERV PLAN mapping series

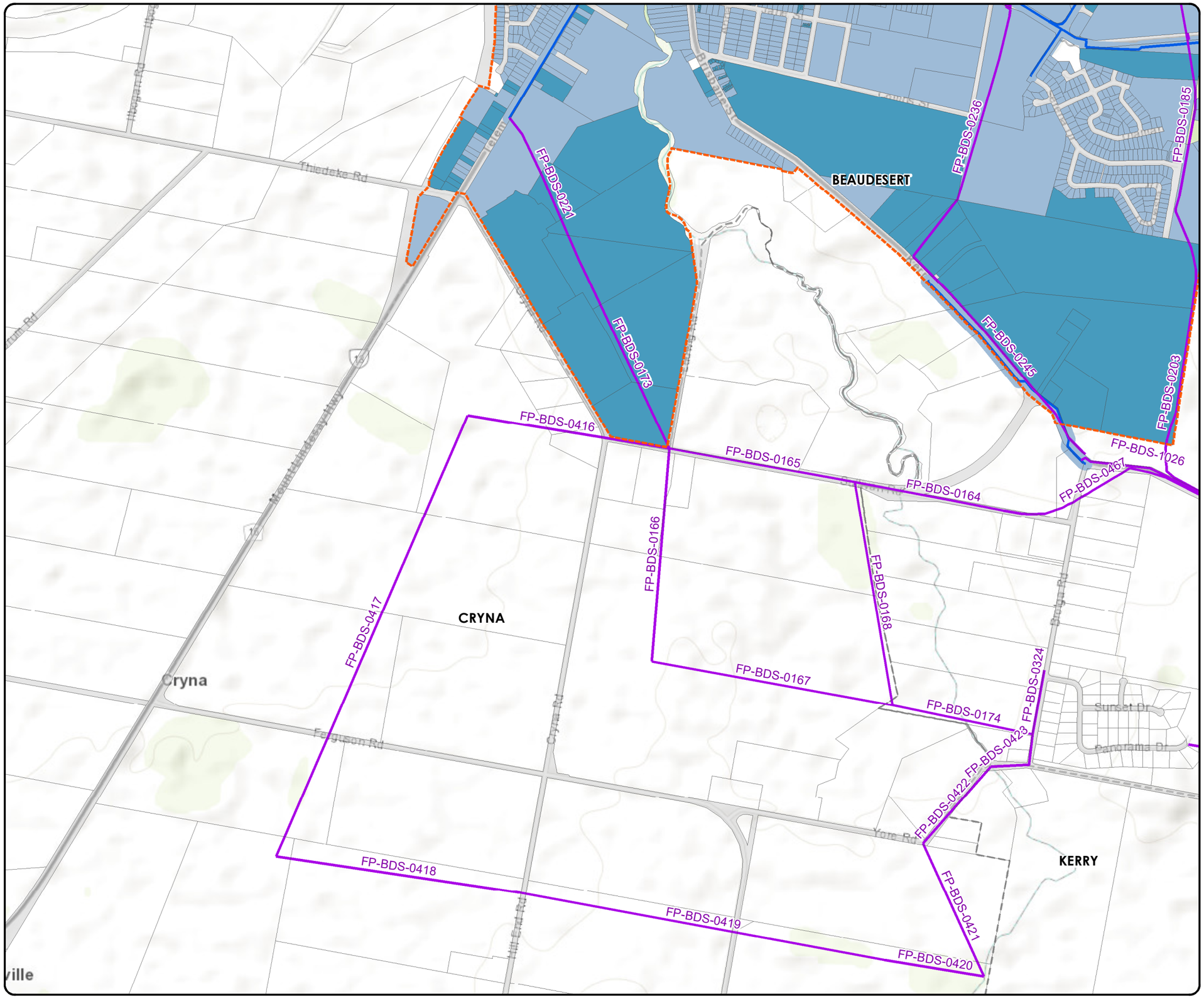
TITLE

Map index number

155

BEAUDESERT
SCENIC RIM REGIONAL

netserv@urbanutilities.com.au



Legend

- Priority infrastructure area
- Property Boundary (DCDB)
- Development Area (outside scope)
- Future Water Trunk Main
- Existing Water Trunk Main
- Water Connection Area
- Water Future Connection Area

UrbanUtilities

N

0 100 200 300 400 500

Meters

Production Scale 1:15,000 @A3 1 cm = 150 m

PUBLISHER: PLANNING GROUP
REVISION DATE : Thursday, 18 June 2020
FILENAME : NETSERV PLAN mapping series Version 5
PROJECTION: MAP GRID OF AUSTRALIA, ZONE 56
HORIZONTAL DATUM: GEOCENTRIC DATUM OF AUST 1994

Basemap Credits: Sources: Esri, HERE, Garmin, Intermap, increment P Corp., GEBCO, USGS, FAO, NPS, NRCAN, GeoBase, IGN, Kadaster NL,

PROJECT

NETSERV PLAN mapping series

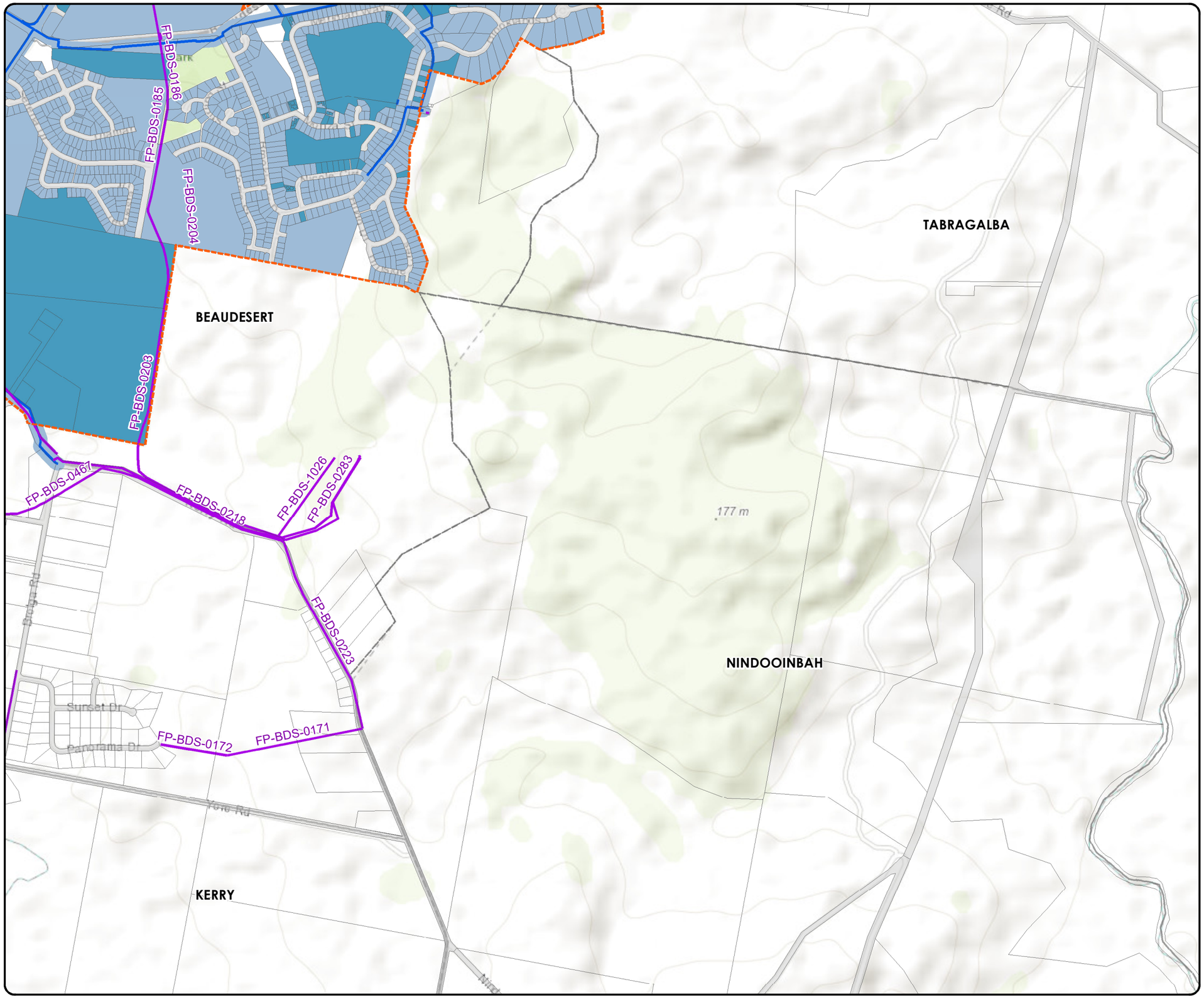
TITLE

Map index number

156

BEAUDESERT
SCENIC RIM REGIONAL

netserv@urbanutilities.com.au



Legend

- Priority infrastructure area
- Property Boundary (DCDB)
- Development Area (outside scope)
- Future Water Trunk Main
- Existing Water Trunk Main
- Water Connection Area
- Water Future Connection Area

UrbanUtilities

N

0 100 200 300 400 500

Meters

Production Scale 1:15,000 @A3 1 cm = 150 m

PUBLISHER: PLANNING GROUP
REVISION DATE : Thursday, 18 June 2020
FILENAME : NETSERV PLAN mapping series Version 5
PROJECTION: MAP GRID OF AUSTRALIA, ZONE 56
HORIZONTAL DATUM: GEOCENTRIC DATUM OF AUST 1994

Basemap Credits: Sources: Esri, HERE, Garmin, Intermap, increment P Corp., GEBCO, USGS, FAO, NPS, NRCAN, GeoBase, IGN, Kadaster NL,

PROJECT

NETSERV PLAN mapping series

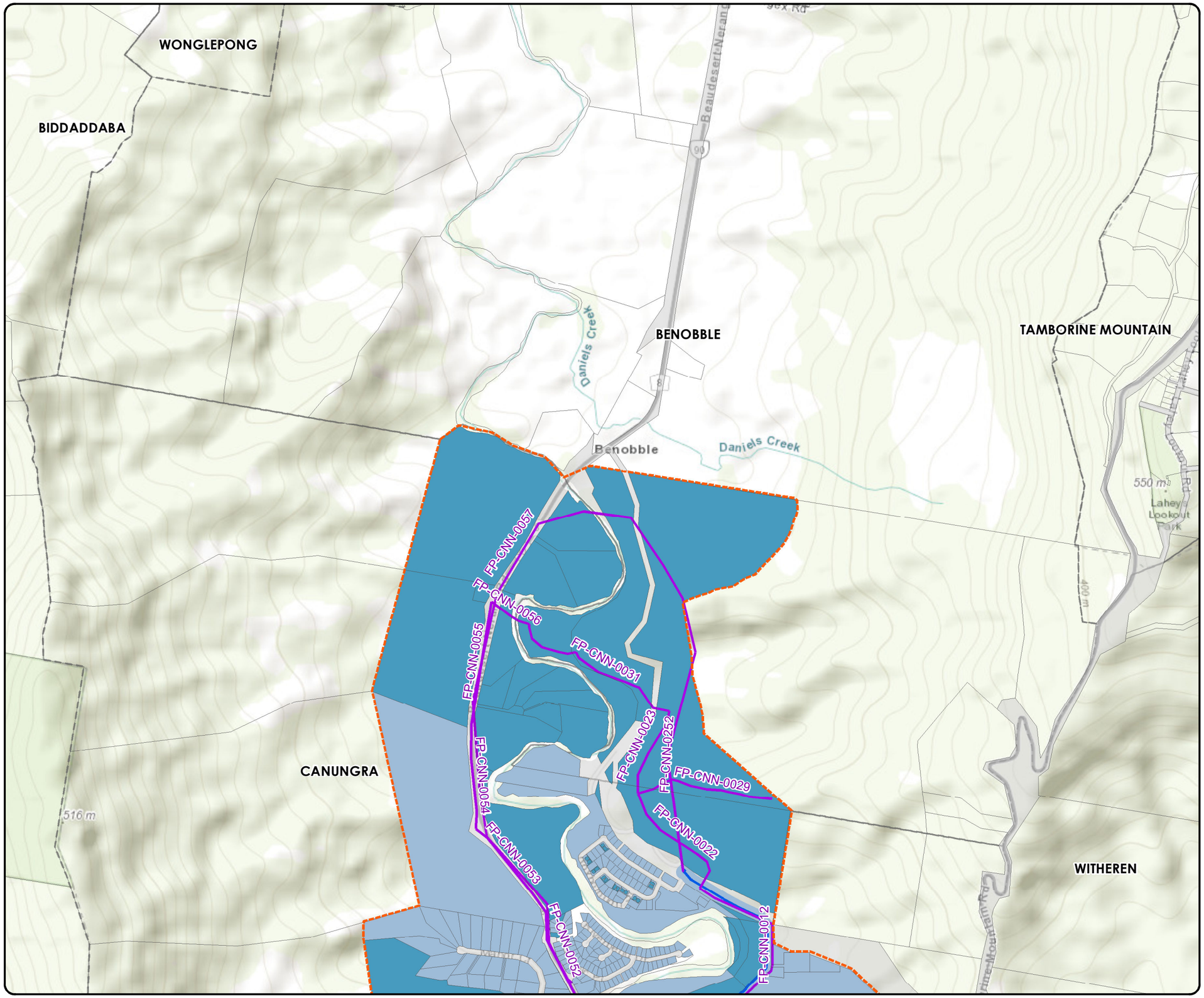
TITLE

Map index number

157

BEAUDESERT
SCENIC RIM REGIONAL

netserv@urbanutilities.com.au



Legend

- Priority infrastructure area
- Property Boundary (DCDB)
- Development Area (outside scope)
- Future Water Trunk Main
- Existing Water Trunk Main
- Water Connection Area
- Water Future Connection Area

UrbanUtilities

N

0 100 200 300 400 500
Meters

Production Scale 1:15,000 @A3 1 cm = 150 m

PUBLISHER: PLANNING GROUP
REVISION DATE : Thursday, 18 June 2020
FILENAME : NETSERV PLAN mapping series Version 5
PROJECTION: MAP GRID OF AUSTRALIA, ZONE 56
HORIZONTAL DATUM: GEOCENTRIC DATUM OF AUST 1994

Basemap Credits: Sources: Esri, HERE, Garmin, Intermap, increment P Corp., GEBCO, USGS, FAO, NPS, NRCAN, GeoBase, IGN, Kadaster NL,

PROJECT

NETSERV PLAN mapping series

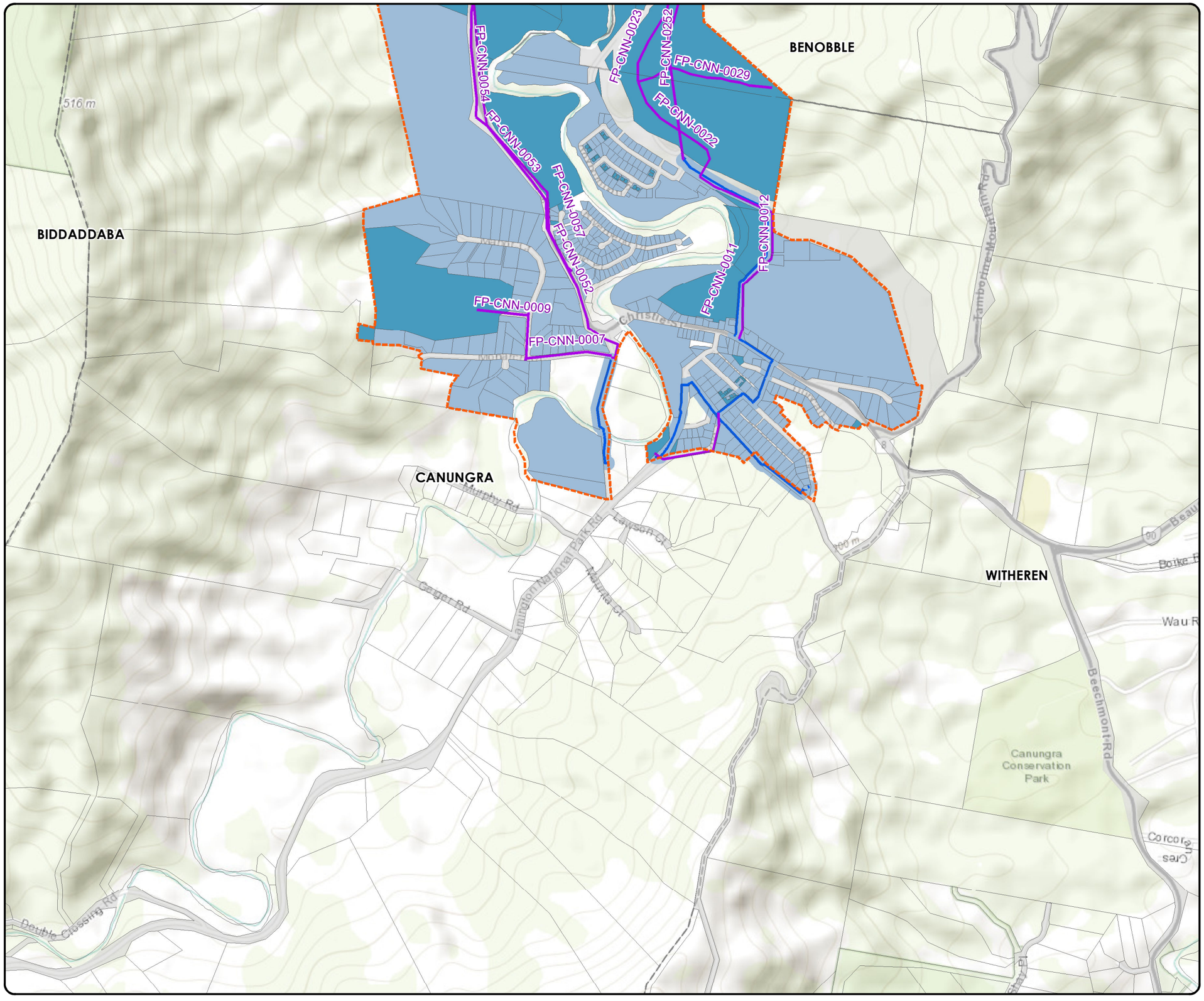
TITLE

Map index number

158

CANUNGRA
SCENIC RIM REGIONAL

netserv@urbanutilities.com.au



Legend

- Priority infrastructure area
- Property Boundary (DCDB)
- Development Area (outside scope)
- Future Water Trunk Main
- Existing Water Trunk Main
- Water Connection Area
- Water Future Connection Area

UrbanUtilities

0 100 200 300 400 500
Meters

Production Scale 1:15,000 @A3 1 cm = 150 m

PUBLISHER: PLANNING GROUP
REVISION DATE : Thursday, 18 June 2020
FILENAME : NETSERV PLAN mapping series Version 5
PROJECTION: MAP GRID OF AUSTRALIA, ZONE 56
HORIZONTAL DATUM: GEOCENTRIC DATUM OF AUST 1994

Basemap Credits: Sources: Esri, HERE, Garmin, Intermap, increment P Corp., GEBCO, USGS, FAO, NPS, NRCAN, GeoBase, IGN, Kadaster NL,

PROJECT

NETSERV PLAN mapping series

TITLE

Map index number

159

CANUNGRA
SCENIC RIM REGIONAL

netserv@urbanutilities.com.au