152°28'0"E
152°30'0"E
152°32'0"E
152°34'0"E
24°58'0"S
25°0'0"S
25°2'0"S
25°4'0"S
25°6'0"S

Coonarr Beach Rd
Elliott River FHA-052
Road
Boundary coincident with Great Sandy Marine Park zone boundary (CPZ13)
Coonarr
17 CK1084
22 CK1205
Esplanade
Line of Tidal activity
152°29'30.00"E
55 C7771
1 CK232
Line of Latitude 24°57'56.5"S
Point the Line of Tidal activity crosses the Line of Latitude 24°57'57.6"S
919 CK232
Boundary 1000m from and parallel to shoreline properties.
ML 1183 MP26204
120 AP20949
ML 1182 MP26204
25(pt) NPW642
Line of Latitude 24°58'58.00"S
Indicative Line of Tidal Activity
152°29'38.5"E
Prolongation of the southern boundary of ML 1182
ML 1211
ML 1181
ML 1180
ML 1179
Palm Beach
25(pt) NPW642
Coonarr Creek
ML 1178
120 SP314792
ML 100242
ML 1185
ML 1228
ML 1229
152°30'24.5"E
Line of Latitude 25°00'30.00"S
HERVEY
BAY
BURRUM COAST NATIONAL PARK
Boundary 1000m from and parallel to shoreline properties
25(pt) NPW642
Indicative Line of Tidal Activity
25(pt) NPW642
94(pt) C37672
152°32'53.00"E
Indicative Line of Tidal Activity
Indicative Line of Tidal Activity
Line of Latitude 25°04'00.00"S
5 USL36705
South eastern point of Lot 94 on plan C37672 (from aerial imagery)
A line bearing 142° from a corner of Lot 5 on plan USL36705 SE to the northern boundary of Lot 52 on plan CK622
Indicative Line of Tidal Activity
Theodolite Ck
75 CK886
116 CK3499
Indicative Line of Tidal Activity
25(pt) NPW642
Theodolite Creek Rd
47 CK946
50 CK622
52 CK622
112(pt) CK3120
113 CK3430
401 SP330274
10 AP22147
112(pt) CK3120
10-16 RP117667
25(pt) NPW642
51 CK622
Indicative Line of Tidal Activity
400 SP201484
4 RP176454
Indicative Line of Tidal Activity
Ck
1(pt) AP20943
100 RP893344
First Ave
Lagoon
1(pt) AP20943
Woodgate
118 CK3527
Woodgate Road

REFERENCE

Fish Habitat Area Outer Boundary

Management A

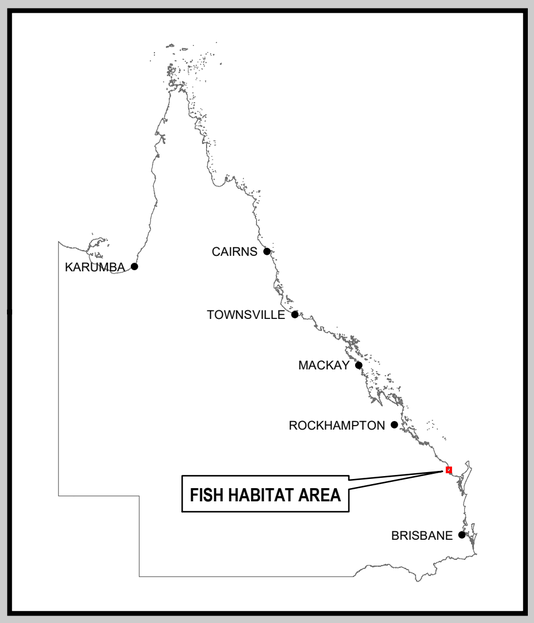
EXCLUDED AREAS

Plan FHA-002 R.2 only shows the outer boundary of the Fish Habitat Area. See the Fisheries (General) Regulation 2019 that declares the Fish Habitat Area for areas within the outer boundary that are excluded or specifically included.

SCALE 1:27,500

0 750 1,500 2,250 3,000 3,750
Metres

UNIVERSAL TRANSVERSE MERCATOR - ZONE 56
GEOCENTRIC DATUM OF AUSTRALIA - 2020



Queensland Government

KINKUNA FISH HABITAT AREA

OUTER BOUNDARY

© The State of Queensland, Department of Environment, Science and Innovation. 2024

BASE MAP derived from the Digital Cadastral Data Base (Aug 2023) supplied by, and reproduced with the permission of the Department of Resources, Brisbane. 2024

The Great Sandy Marine Park zone boundary mentioned on this plan is described in the Marine Parks (Great Sandy) Zoning Plan 2024

Notification Date:- 29 March 2024 Commencement Date:- 21 May 2024

Revision 2

1:100000 MAP REFERENCE	PLAN NUMBER
9348	FHA-002