

- NOTES:**
- 1) MICROWAVE PROTECTION SURFACES AS PER THE CRITERIA LISTED FOR RADIO LINKS IN THE NASF AIRPORT SAFE- GUARDING DOCUMENT 1.0 GUIDELINE G ATTACHMENT 3
 - 2) HEIGHTS INDICATE THE LOWEST HEIGHT OF THE PROTECTION SURFACE IN METERS (AHD)
 - 3) CONTOUR INTERVALS MAJOR 10m / MINOR 1m
 - 4) GRID REFERENCE WGS84

PATH FROM:
ASMGCS - Brisbane (RU12) (16.051m)
PATH TO:
ASMGCS - Brisbane (RU12) (16.051m)

PATH FROM:
ASMGCS - Brisbane (RU13) (34.636m)
PATH TO:
ASMGCS - Brisbane (RU13) (34.636m)

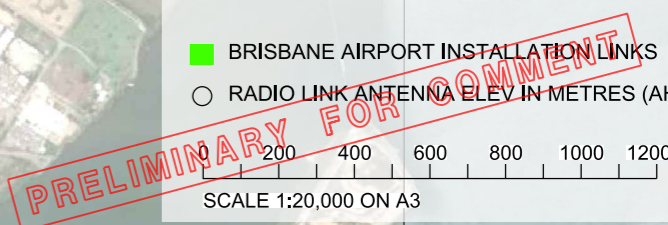
Surface construction in accordance with the standards set out in International Civil Aviation Organization Annex 10 Volume 1 - Radio Navigation Aids, document number 4444 ATM - Procedures for Air Navigation Services, Air Traffic Management and CASA Manual of Standards Part 171-Aeronautical Telecommunication and Radio Navigation Services and Part 172 Air Traffic Services.

LEGEND:

- BRISBANE AIRPORT INSTALLATION LINKS
- RADIO LINK ANTENNA ELEV IN METRES (AHD)

SCALE 1:20,000 ON A3

0 200 400 600 800 1000 1200m



REV	DATE	DRAFTING CHECK	DESIGN REVIEW	REV'D PMGR	APP'D P.DIR	PRELIMINARY - FOR COMMENT
A	15/05/20	JC	RR	RR	RM	

The Airport Group
AIRSIDE • COMMERCIAL • LANDSIDE • AIRSPACE

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CLIENT BRISBANE AIRPORT CORPORATION PTY LTD			
PROJECT BRISBANE PRESCRIBED AIRSPACE			
DRAFTER MK	DRAFTING CHECK 15/05/20	REVIEWED PROJECT MANAGER R.ROMANO	APPROVED PROJECT DIRECTOR R.MACTAGGART
DESIGNED JC	DESIGN REVIEW 15/05/20		

TITLE BRISBANE INTERNATIONAL AIRPORT MICROWAVE PROTECTION SURFACES FUTURE 2 RUNWAYS (OPENING DAY)			
SCALE 1:20,000	TAG PROJECT No TAG19231128	DRAWING No BBN-2RWY-OPD-CNS-MW-2	SHEET 2 OF 3
			REV A