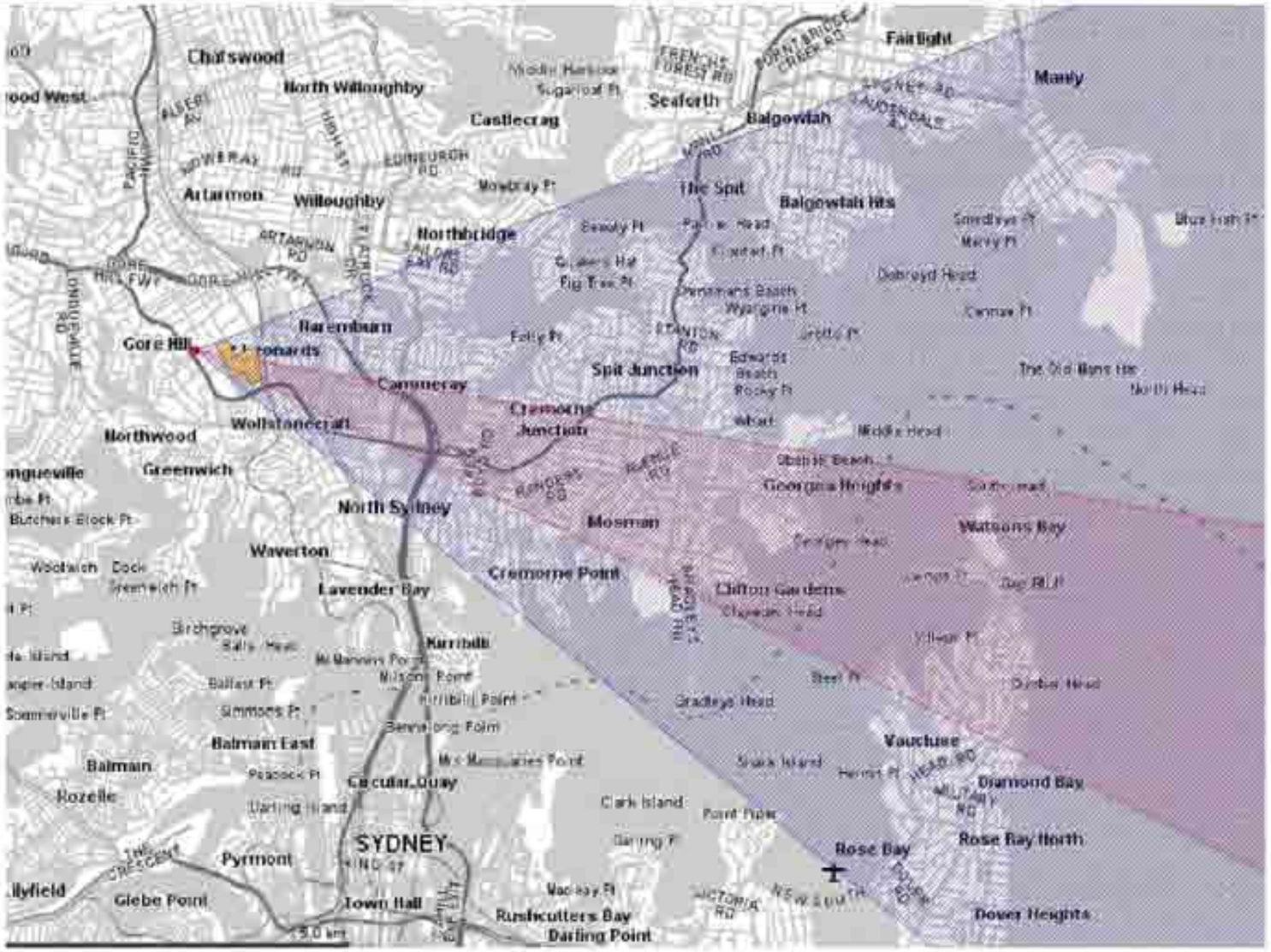
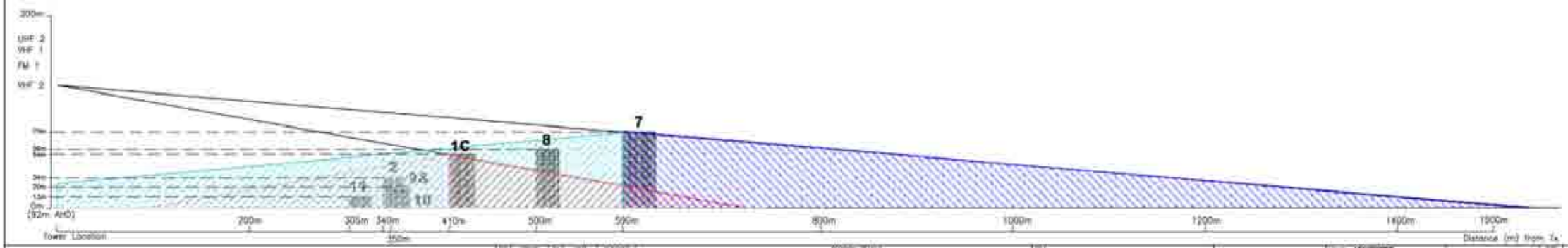


RADIO SHADOW DUE TO RNSH EXPANSION

- EXISTING RADIO SHADOW
- INCREASED RADIO SHADOW DUE TO RNSH EXPANSION (WORST CASE)
- RNSH BUILDING ENVELOPE
- EXISTING MULTIPATH AREA
- INCREASED MULTIPATH AREA DUE TO RNSH EXPANSION (WORST CASE)

Note: Potential LOS obstruction for all transmitters less than 187m AHD (height of Building 7). A worst case scenario of the entire RNSH building envelope being 187m AHD has been taken into account.



The information on this drawing complies with:
ARPANSA Radiation Protection Standard (Maximum Exposure Levels to Radiofrequency Fields – 3kHz to 300GHz, May 2002)
AS 2772.2–1988 (Radiofrequency Radiation, Part 2: Principles and Methods of Measurement–300kHz to 100 GHz)

No	Issue	By	Date	Checked	Revision Details

Title: CALCULATED RF FIELDS

Sub Title: RADIO SHADOW DUE TO RNSH EXPANSION

SHEET 6 OF 6

Drawn: J.SCHRIEBER
Date: 21.6.06
Approved for Issue:

Size: A3
Drawing No.: 23704-15
Issue: A

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