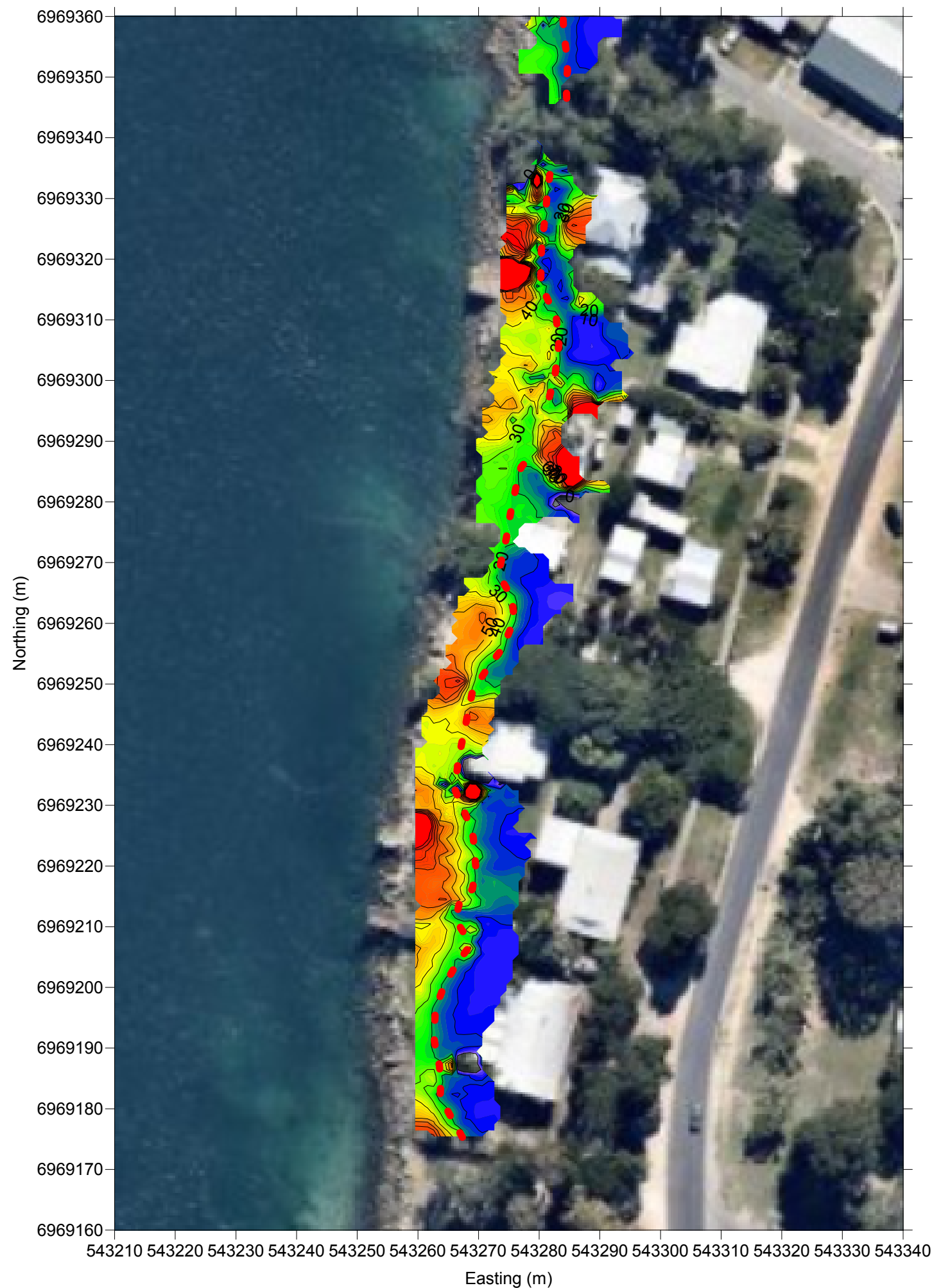
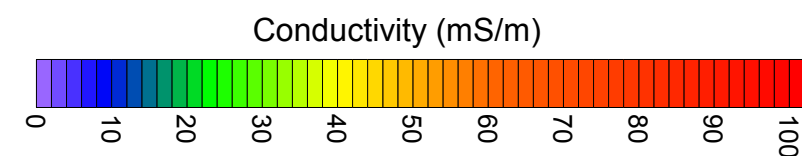




LEGEND

 Interpreted lateral extent of rock armour



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YYYY-MM-DD 2016-08-30

DESIGNED RR

PREPARED RR

REVIEWED JA

APPROVED ####

PROJECT
STAGE 3 GEOPHYSICS INVESTIGATION
ROCK ARMOUR REVETMENT
AMITY POINT, NORTH STRADBROKE ISLAND

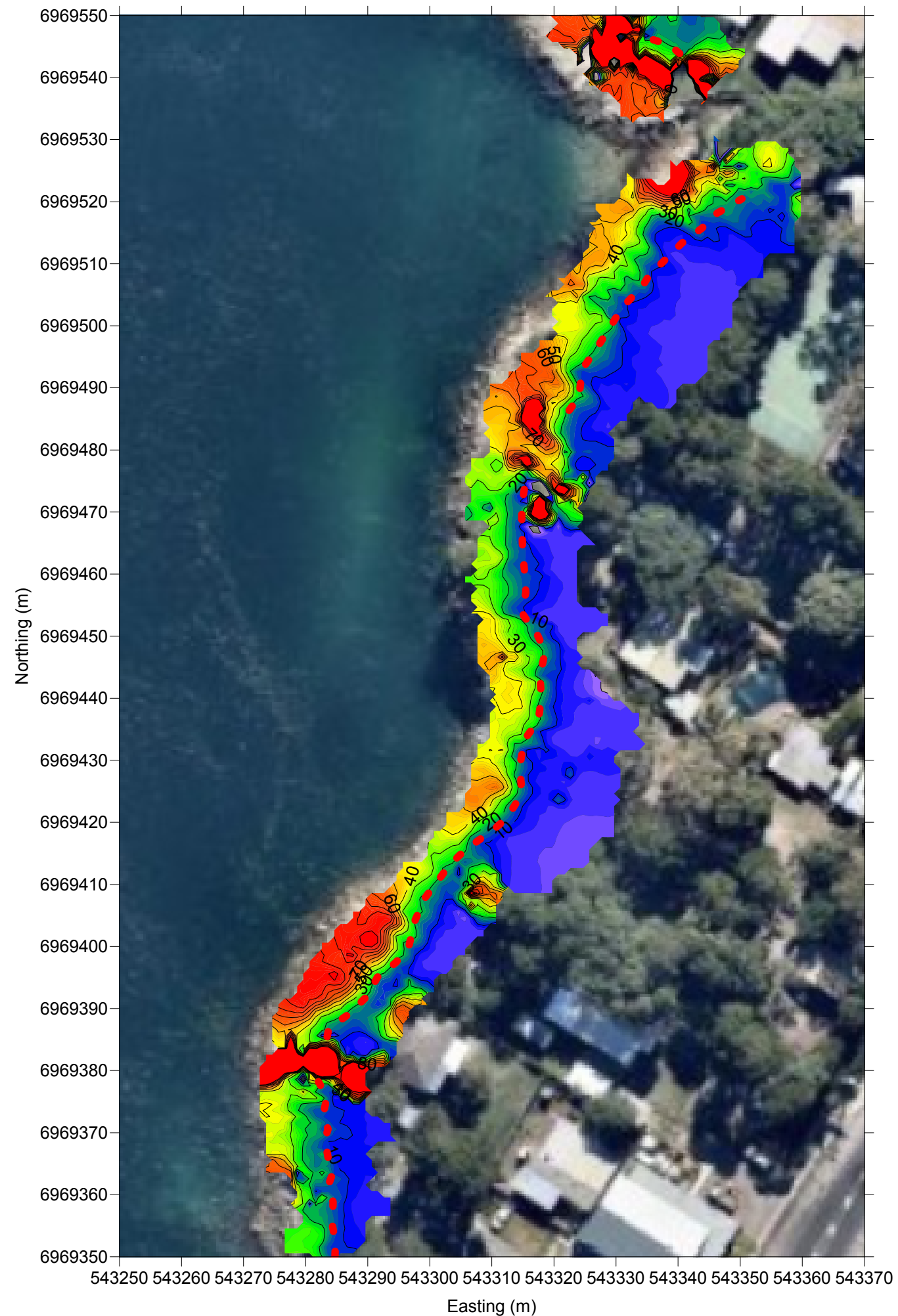
TITLE
**EM SURVEY RESULTS - 2.2 m Below Ground Level
SOUTH**

PROJECT NO.
1650770

DOCUMENT No.
003

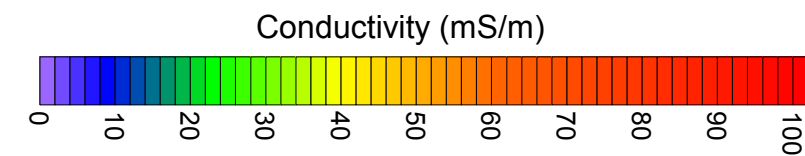
REV.
Rev 1

FIGURE
22



LEGEND

• • Interpreted lateral extent of rock armour



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DESIGNED RR

PREPARED RR

REVIEWED JA

APPROVED ####

PROJECT
STAGE 3 GEOPHYSICS INVESTIGATION
ROCK ARMOUR REVETMENT
AMITY POINT, NORTH STRADBROKE ISLAND

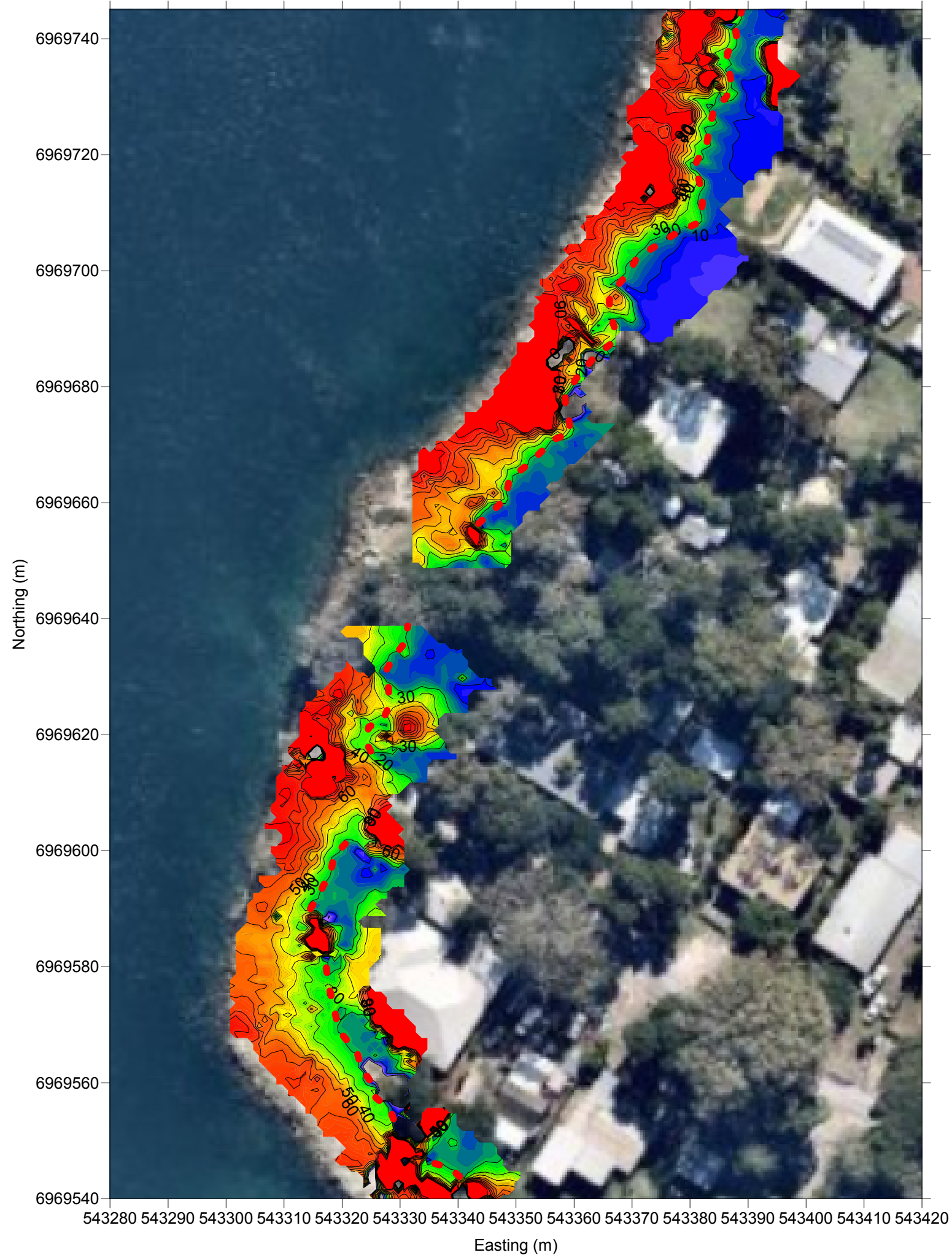
TITLE
**EM SURVEY RESULTS - 2.2 m Below Ground Level
CENTRE-SOUTH**

PROJECT NO.
1650770

DOCUMENT No.
003

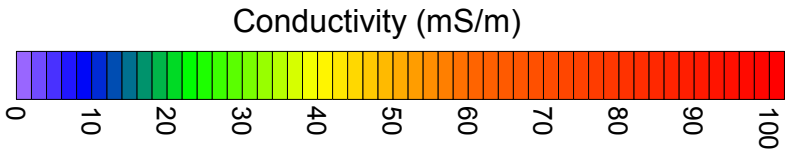
REV.
Rev 1

FIGURE
23



LEGEND

●● Interpreted lateral extent of rock armour

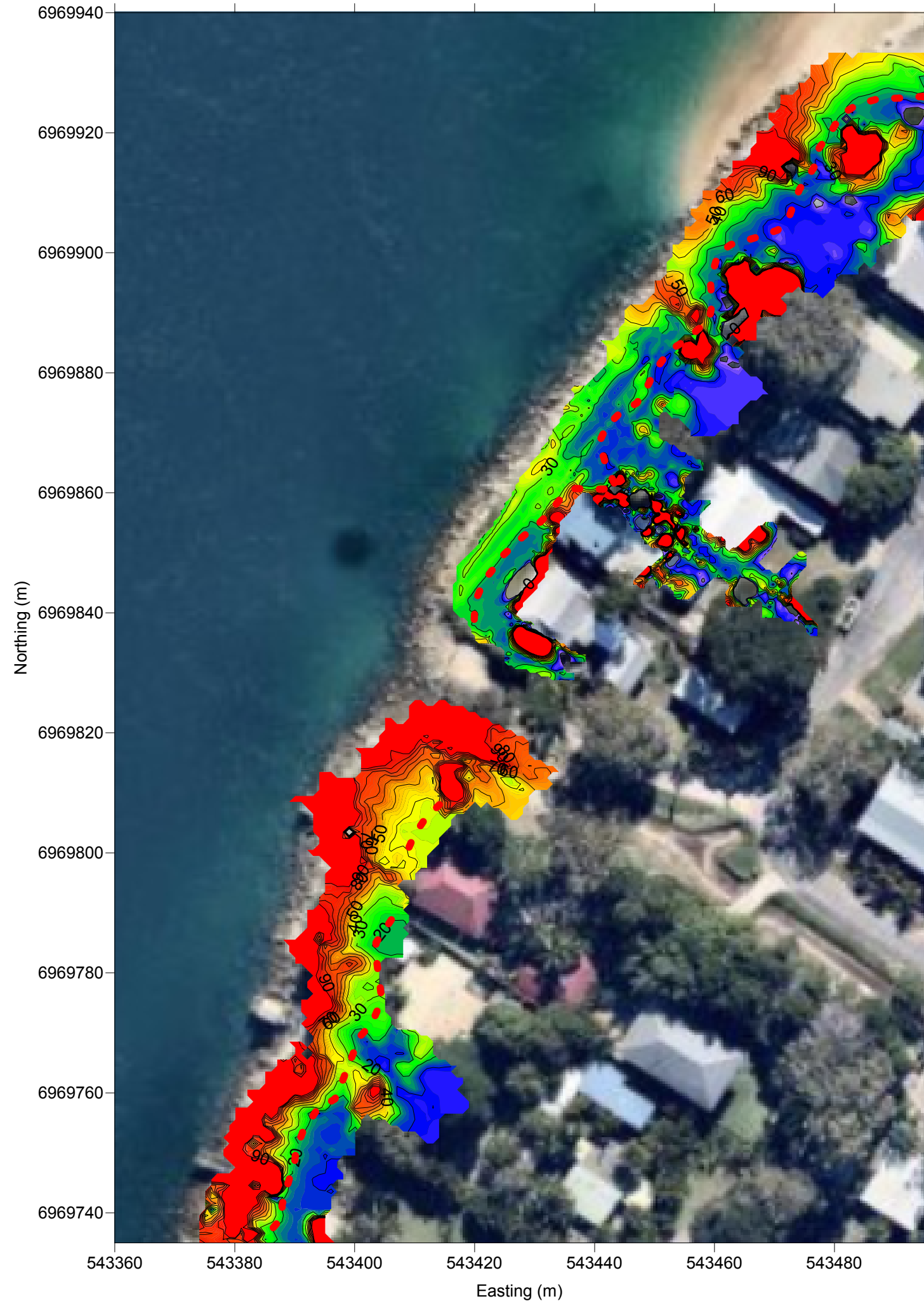


CLIENT REDLAND CITY COUNCIL			PROJECT STAGE 3 GEOPHYSICS INVESTIGATION ROCK ARMOUR REVETMENT AMITY POINT, NORTH STRADBROKE ISLAND		
CONSULTANT			TITLE EM SURVEY RESULTS - 2.2 m Below Ground Level CENTRE-NORTH		
			PROJECT NO.	DOCUMENT No.	REV.
			1650770	003	Rev 1
			DESIGNED	RR	
			PREPARED	RR	
			REVIEWED	JA	
			APPROVED	####	



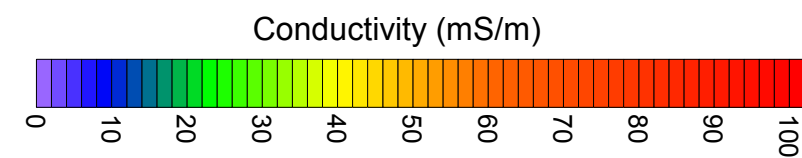
IF THIS MEASUREMENT DOES NOT MATCH WHAT IS SHOWN, THE SHEET SIZE HAS BEEN MODIFIED FROM: ISO A3

25 mm



LEGEND

● Interpreted lateral extent of rock armour



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YYYY-MM-DD 2016-08-30

DESIGNED RR

PREPARED RR

REVIEWED JA

APPROVED ####

PROJECT
STAGE 3 GEOPHYSICS INVESTIGATION
ROCK ARMOUR REVETMENT
AMITY POINT, NORTH STRADBROKE ISLAND

TITLE
**EM SURVEY RESULTS - 2.2 m Below Ground Level
NORTH**

PROJECT NO.
1650770

DOCUMENT No.
003

REV.
Rev 1

FIGURE
25