



Cad File No. 6121183105105 Maps\Aurizon\Aurizon\General\2216395-06-FIG-D00002.mxd

Print Date Tuesday, 26 March 2013 - 11:27 AM
Printed by mabarnier

0 50 100 150 200 250 300 m
SCALE: 1:6,000 AT ORIGINAL SIZE
Map Projection: Transverse Mercator
Horizontal Datum: GDA 1994
Grid: GDA 1994 MGA Zone 56

- LEGEND
- Aurizon NSW LTTSF Rail Centreline
 - ARTC HRR Rail Centreline
 - Road 10 Metre
 - Road 5 Metre
 - Access Road
 - Aurizon NSW LTTSF Site Boundary
 - Aurizon NSW LTTSF Project Footprint
 - Aurizon Irrigation Area
 - Structure Footprint
 - SEPP14 Coastal Wetland

COPYRIGHT PROTECTS THIS PUBLICATION. EXCEPT FOR PURPOSES PERMITTED BY THE COPYRIGHT ACT, REPRODUCTION BY WHATEVER MEANS IS PROHIBITED WITHOUT THE PRIOR WRITTEN PERMISSION OF Aurizon Operations Ltd.

SCALES SHOWN ARE FOR AN A1 SIZE ORIGINAL DRAWING

ALTERATIONS			
4	TITLE BLOCK CHANGE	WRB	23.1.13
5	90% DESIGN REVIEW FOR TRACK LOWERED OPTION - GENERAL REVISION	WRB	26.3.13



GHD Tower, Level 3
24 Honeyuckle Drive, Newcastle NSW 2300 Australia
PO Box 5403 Hunter Rgn Mail Cent, NSW 2310
P 61 2 4979 9999 F 61 2 4979 9998
E info@ghd.com W www.ghd.com

PROJECT No. 22-16395
DRAWING No.

DESIGNED	W. BIGGS	REVIEWED FOR AURIZON REQUIREMENTS
DESIGN CHECKED		
DRAWN	M.BARNIER	
DRAFTING CHECK		DESIGN MANAGER DATE
APPROVED		ISSUE AUTHORISED



Aurizon Operations Ltd - ACN 124 649 967

HEXHAM TO TARRO
NSW LONG TERM TRAIN SUPPORT FACILITY
176.000 km MAIN NORTH LINE
CONTAMINATION ASSESSMENT
INDEX SHEET

FILE No.	2216395-06-FIG-D0002(4)	ISSUE
DRAWING NUMBER	2216395-06-FIG-D0002	5

© 2013. Whilst every care has been taken to prepare this map, GHD, LPMa, Nearmap and Engenicom make no representations or warranties about its accuracy, reliability, completeness or suitability for any particular purpose and cannot accept liability and responsibility of any kind (whether in contract, tort or otherwise) for any expenses, losses, damages and/or costs (including indirect or consequential damage) which are or may be incurred by any party as a result of the map being inaccurate, incomplete or unsuitable in any way and for any reason.
Data source: LPMa: DCTB - 2007; Nearmap: Aerials - 2012; Engenicom: Design Data - 2012. Created by mabarnier