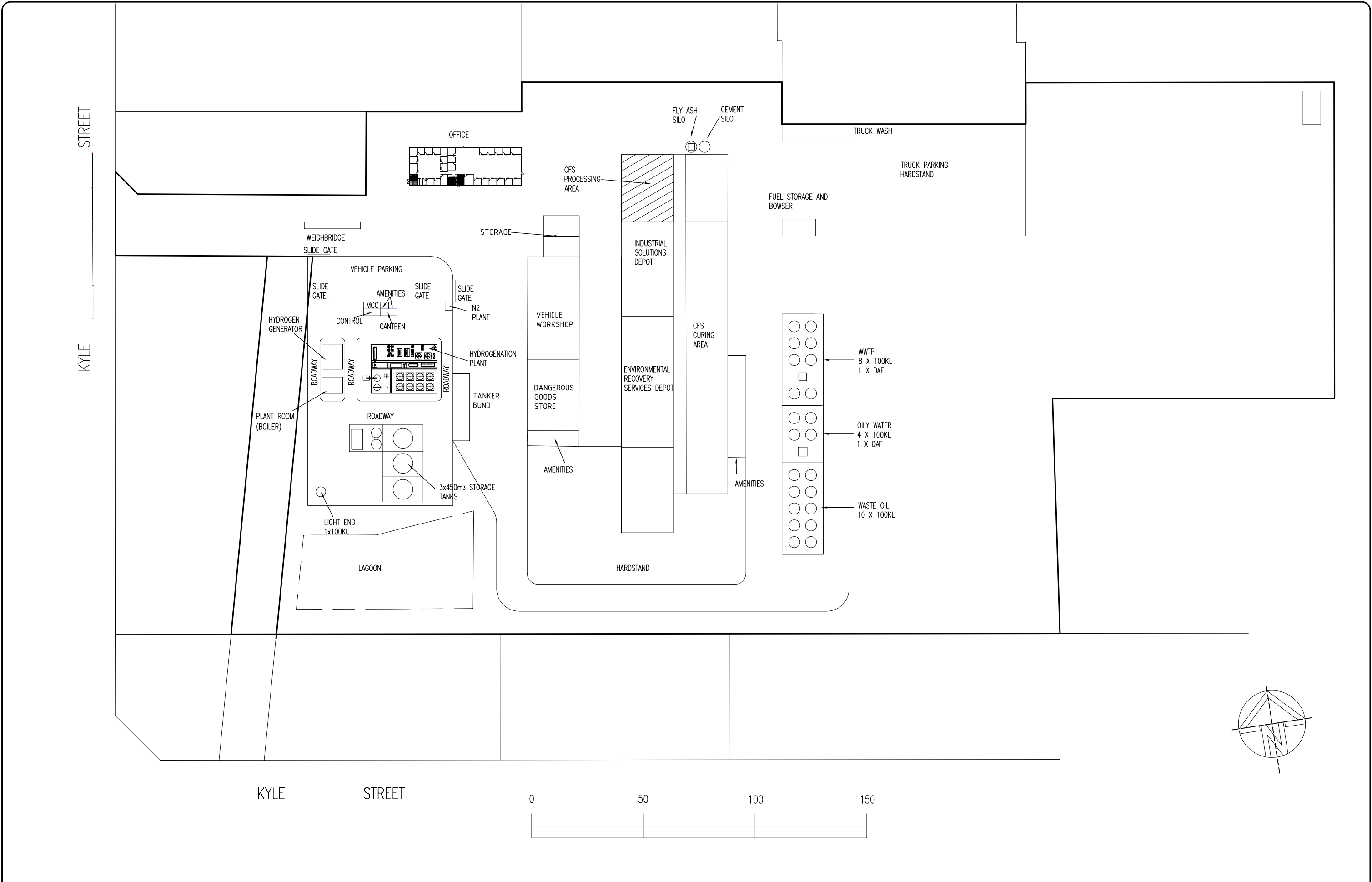


Figures



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REV	DESCRIPTION	DATE	APPROVED	NCSI certified Quality System to ISO 9001

Scale	A3 ORIGINAL	Drawn	Date
		Designed	
		Drawing Check	
		Design Check	
		Project Approval	



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Email: hknights@pb.com.au

Client
TRANSPACIFIC INDUSTRIES

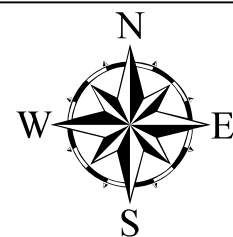
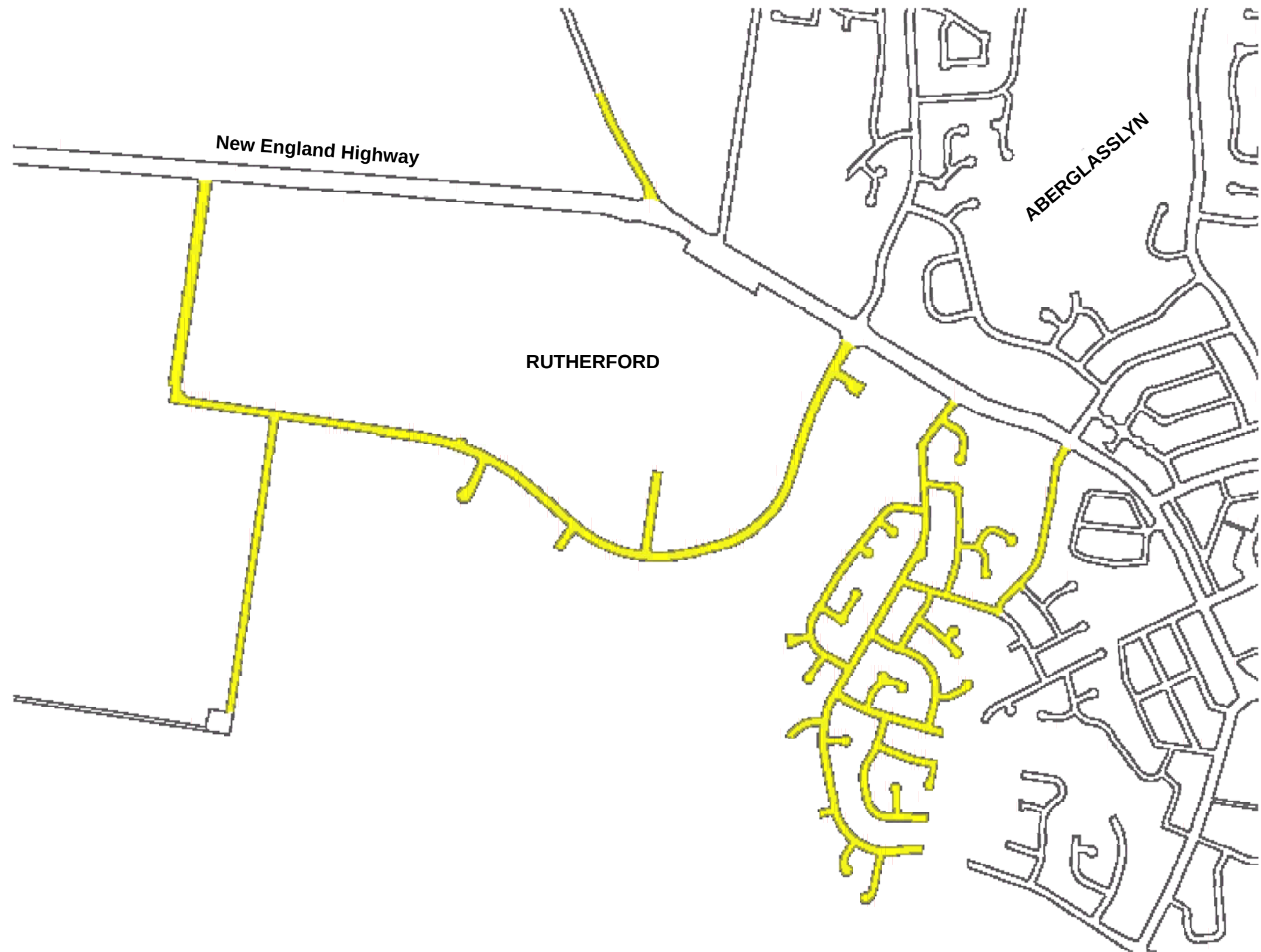
Project
RUTHERFORD RECYCLING FACILITY
SITE LAYOUT

Job No
2118506A

Drawing No
001

Cad File
2118506A

Rev
14

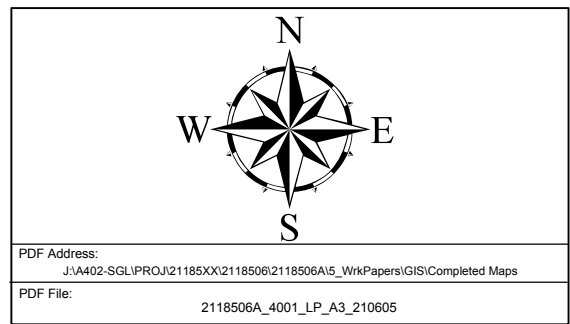
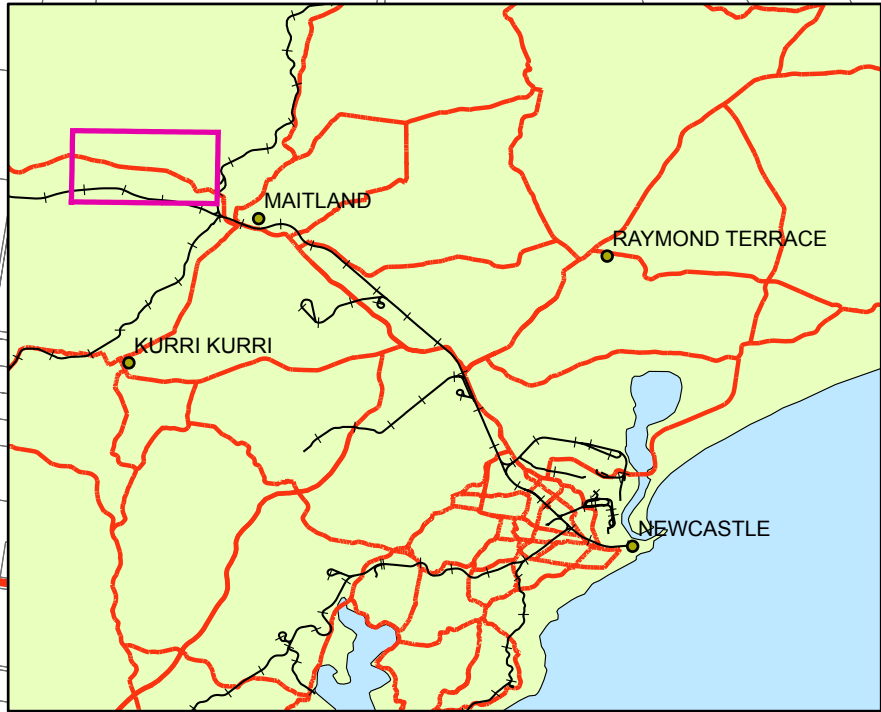
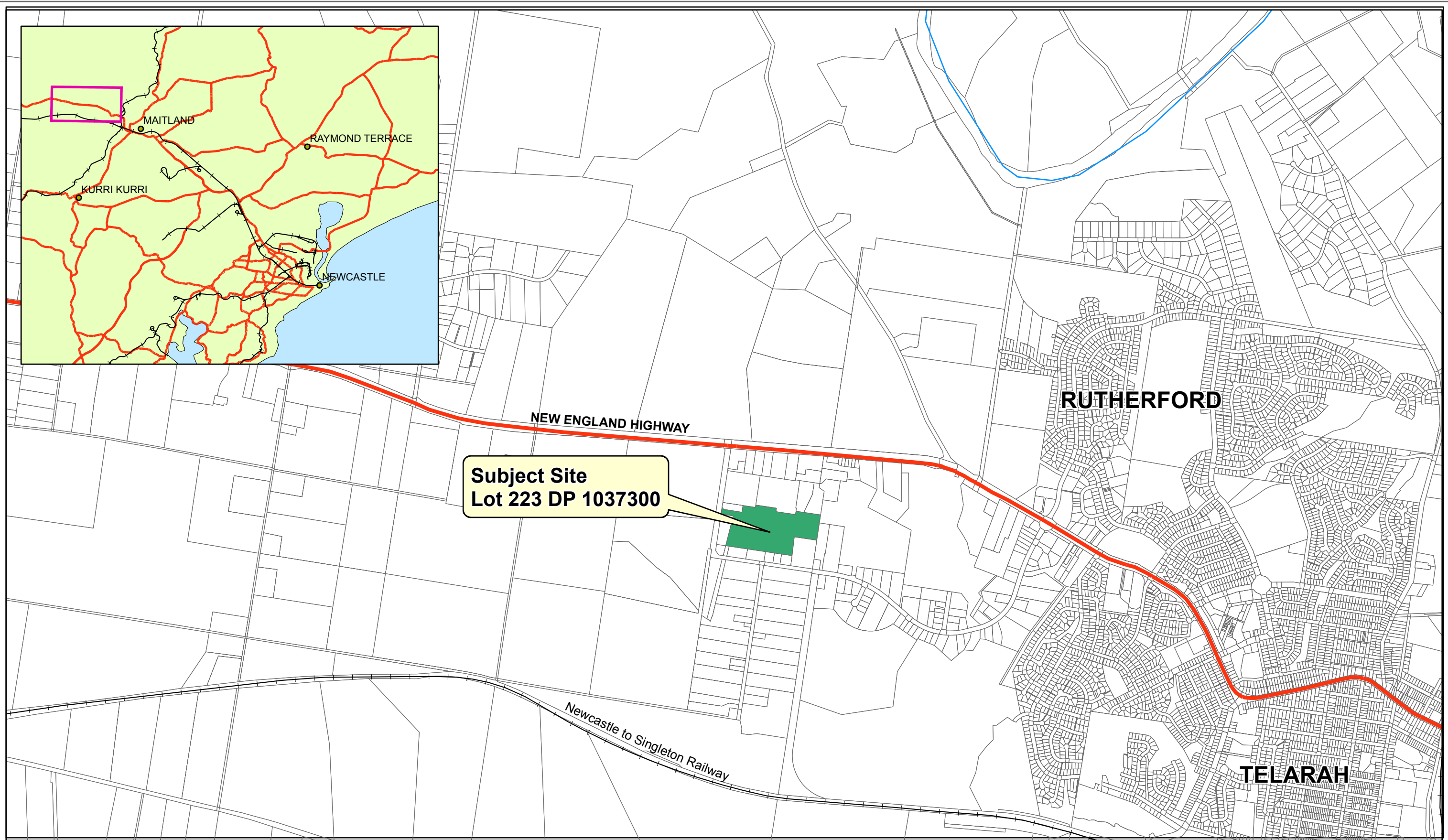


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Legend

 Letterbox Drop Area

Title: Newsletter Letterbox Drop Area			
Project: Waste Recycling Facility		Datum: MGA94 / Zone 56	Scale: 1:12,000
Client: Transpacific Industries Pty Ltd		Drawn: JPB	Date: 25 November, 05
Proj. No. 2118506A		Layout Size: A3	Date: 25 November, 05
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DWG. No: 2118506A_4001		Fig. No. 2	



Title: Site Location Plan			
Project: Waste Recycling Facility		Datum: MGA94 / Zone 56	Scale: 1:20,000
Client: Transpacific Industries Pty Ltd		Drawn: JPB	Date: 21 June, 05
Proj. No. 2118506A		Designed: JPB	Date: 21 June, 05
Layout Size: A3		Checked: BR	Date: 21 June, 05
GIS Proj: J:\A402-SGL\PROJ\2118506\2118506A\5_WrkPapers\GIS\Projects\2118506A_4001_LP_210605.mxd		DWG. No: 2118506A_4001	Fig. No. 3

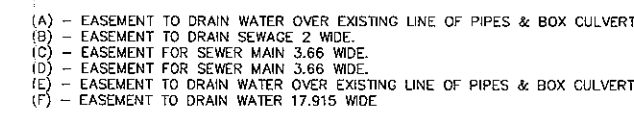


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Site:		Site Location Plan			
Datum:		MOA84 / Zone 56		Scale: 1:20,000	
Project:		Waste Recycling Facility		Drawn: JPB	
Client:		Transpacific Industries Pty Ltd		Designed: JPB	
Proj. No:		2118506A		Checked: BR	
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DWG. No:		2118506A_4001		Fig. No. 4	

1. A COMPLETE INVESTIGATION OF SERVICES HAS NOT BEEN UNDERTAKEN FOR THIS SURVEY.
2. SERVICES SHOWN HEREON HAVE BEEN LOCATED BY FIELD SURVEY OF VISIBLE SURFACE FEATURES.
3. DEPTHS AND INVERTS ARE ONLY SHOWN WHERE ACCESS IS REASONABLE.
4. PRIOR TO ANY DEMOLITION, EXCAVATION OR CONSTRUCTION ON THE SITE, ALL AUTHORITIES SHOULD BE CONTACTED FOR POSSIBLE LOCATION OF FURTHER UNDERGROUND SERVICES AND DETAILED LOCATIONS OF ALL SERVICES.
5. THIS PLAN SHOULD NOT BE USED FOR CRITICAL DESIGN DIMENSIONS IN RELATION TO EXISTING STRUCTURES AND SERVICES. CONFIRMATION OF CRITICAL POSITIONS SHOULD BE OBTAINED FROM HARPER SOMERS O'SULLIVAN PTY LTD.



HORIZONTAL SCALE 1:800
(WHEN ON A1 SHEET)

I.R. HARPER B.SURV. M.I.S. AUST.
SURVEYOR REGISTERED UNDER THE
SURVEYORS ACT 1929 (AS AMENDED)



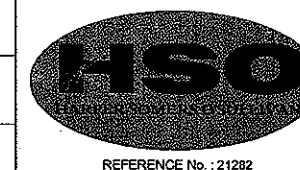
HARPER SOMERS O'SULLIVAN
 SURVEY, ECOLOGY, PLANNING, DEVELOPMENT
 241 DENISON STREET, BROADMEADOW
 NEWCASTLE, NSW, 2292. DX 7949 NEWCASTLE
 PHONE (02) 4961 6500
 FAX (02) 4961 6794 E-mail: survey@hso.com.au

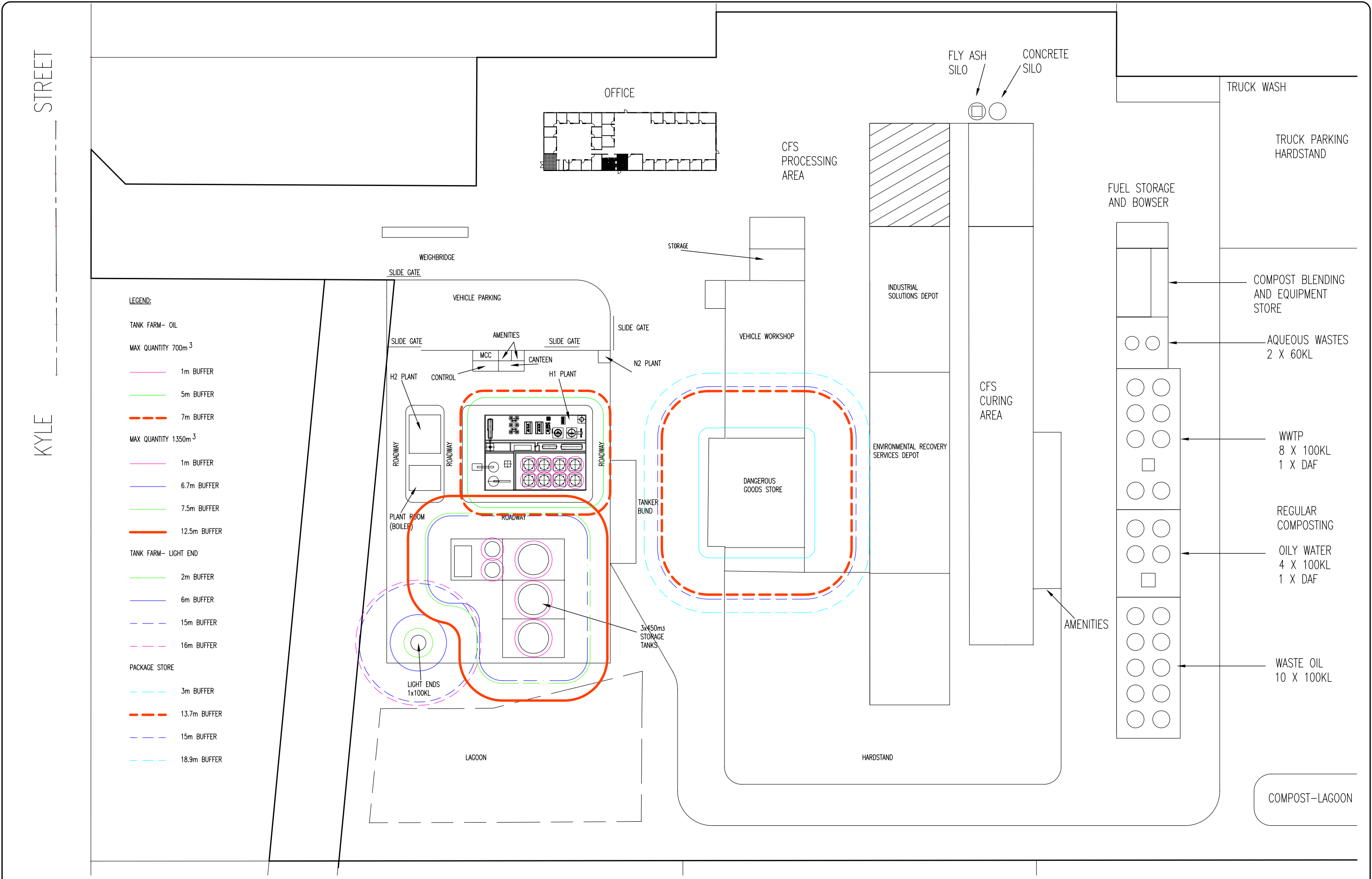
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Surveyed by T.REECE
Drawn by M.JOHNSTON
Checked by
Revision Date

Title	DETAIL SURVEY OF LOT 223 DP 1037300 KYLE STREET, RUTHERFORD Figure 5
Client	TRANSPACIFIC INDUSTRIES

Scale: 1 : 800	Datum: ASSUMED	Sheet: 1 of 1
Autocad ref: H:\121k12182det_25.8.03.dwg		
Date 25/08/2003	Contour Interval: N/A	





REV	DESCRIPTION	DATE	APPROVED

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NCSI certified Quality System to ISO 9001

Scale	A3 ORIGINAL	Drawn	Date
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Scale 1 : 750 A3		Drawing Check	
		Design Check	
		Project Approval	

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Email: hknight@pb.com.au

Client
TRANSPACIFIC INDUSTRIES

Project
RUTHERFORD RECYCLING FACILITY

SITE LAYOUT
Figure 7

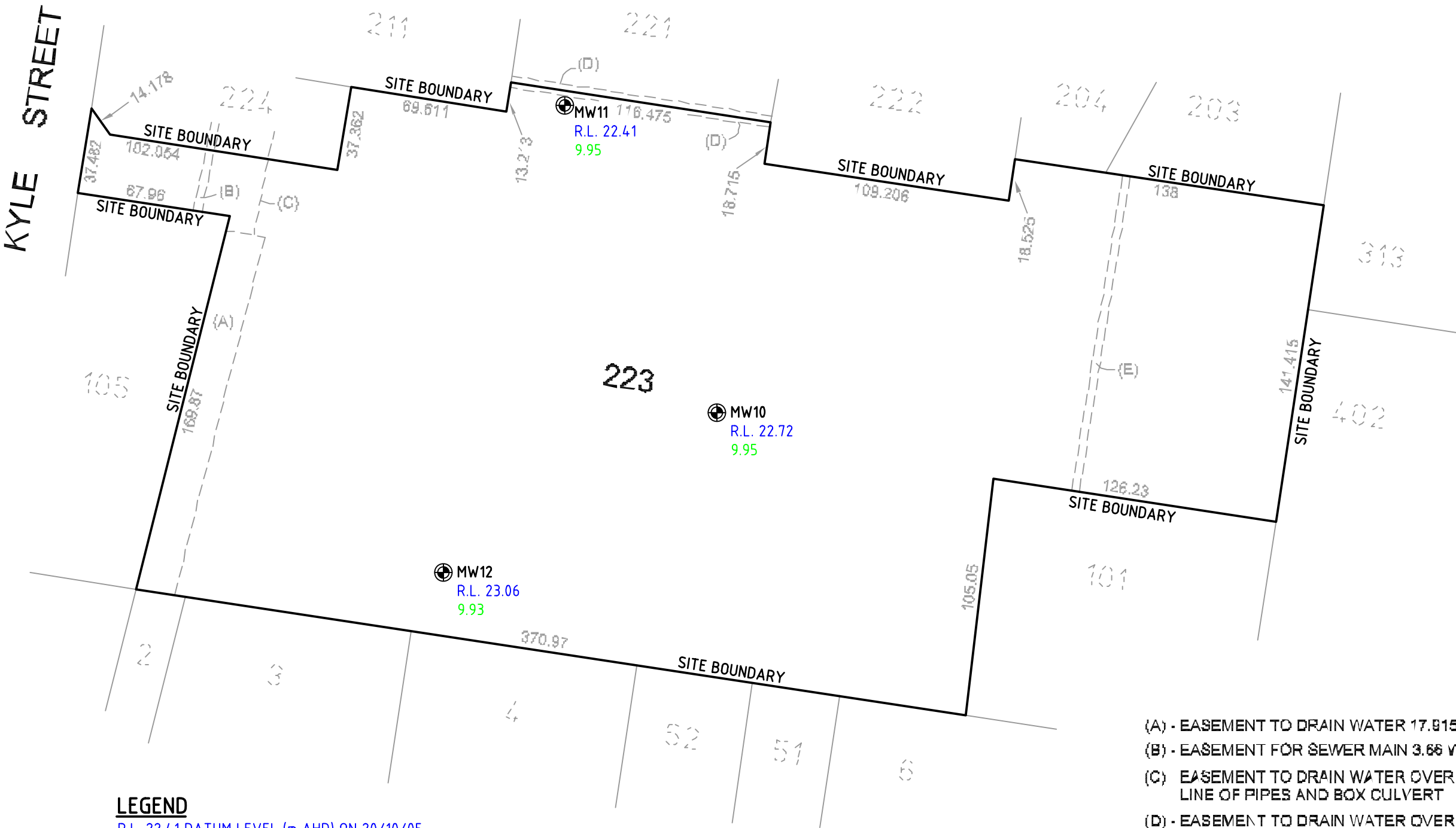
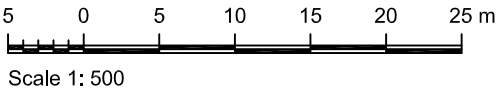
Job No
2118506A

Drawing No
001

Cad File
2118506A

Rev
13

Client: Transpacific Industries
Project: Groundwater Investigation
Location: Lot 223 Kyle Street, Rutherford



LEGEND

R.L. 22.41 DATUM LEVEL (m AHD) ON 20/10/05
MW10 - MONITORING WELL LOCATION AND IDENTIFICATION
RECORDED LEVEL ON 20/10/05

- (A) - EASEMENT TO DRAIN WATER 17.915 WIDE
- (B) - EASEMENT FOR SEWER MAIN 3.66 WIDE
- (C) - EASEMENT TO DRAIN WATER OVER EXISTING LINE OF PIPES AND BOX CULVERT
- (D) - EASEMENT TO DRAIN WATER OVER EXISTING LINE OF PIPES AND BOX CULVERT
- (E) - EASEMENT FOR SEWER MAIN 3.66 WIDE

Site Plan
Figure 8



Cadastral Boundary

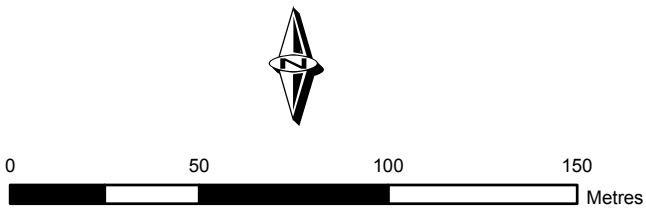
Site Layout (Rev11)

Study Area

Endangered Ecological Community

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Client:	Transpacific Industries	Designed:	BR
Proj. No.	2118506A	Layout Size:	A3
Checked:	BR	Date:	04 Oct, 2005
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