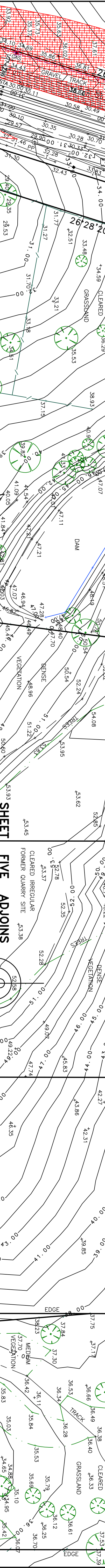
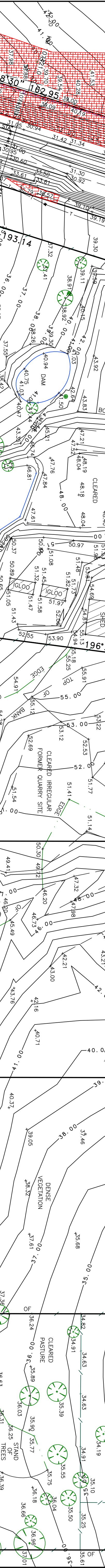
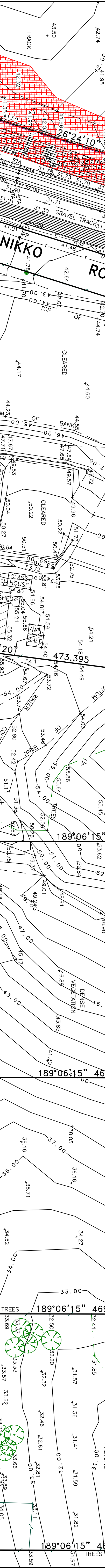
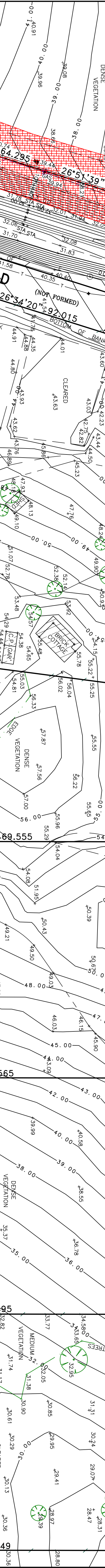
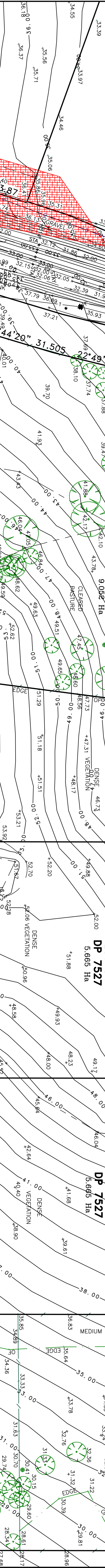
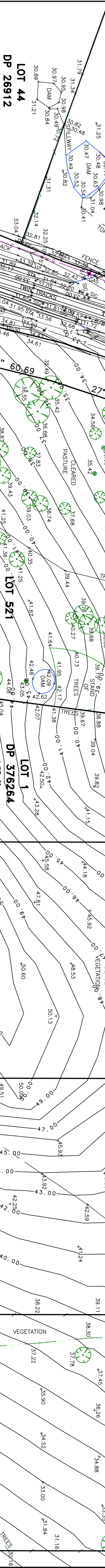
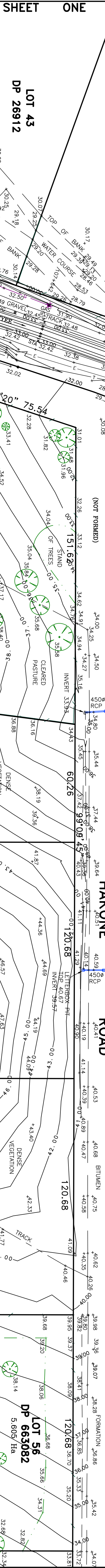
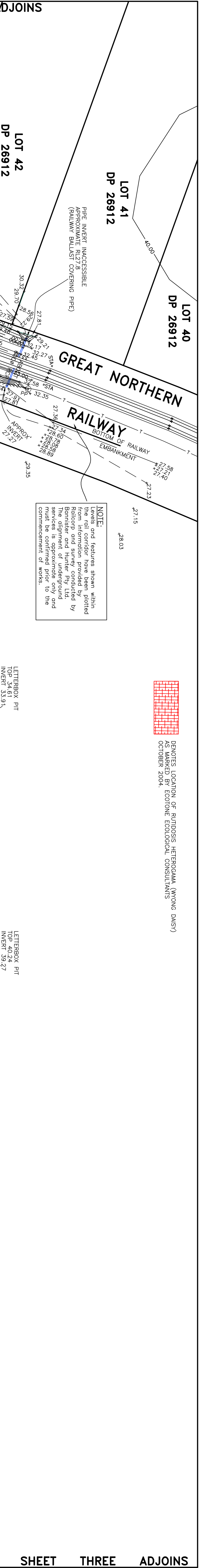


REPRESENTS LOCATION OF RUTIDOPSIS HETEROGAMA (WONG DAMS)
AS MARKED BY ECOTONE ECOLOGICAL CONSULTANTS
OCTOBER 2004

NOTE:
Locations and features shown within the rail corridor have been plotted from information provided by Biotrop and survey conducted by Ecotone Ecological Consultants. The alignment of underground services is approximate only and does not necessarily correspond to the commencement of works.



DATE	NO.	REVISION DESCRIPTION	SCALE	SHEET	ADJOINS	APPROVED	REVISION
26 August 2004	D	RAILWAY CORRIDOR SURVEY UPDATED TO INCLUDE STRUCTURES AND TRACK CONTROL MARKS. INTERFERED BOUNDARY	SCALE 1:1000	SHEET FIVE	ADJOINS	P.B.	REVISION F
28 September 04	E	DAIRY PLANT CLUSTERS PLOTTED	SCALE 1:1000	SHEET FIVE	ADJOINS	P.B.	REVISION F
November 2004	F	Consolidated Rutidopsis heterogama (Wong Dam) identified by Ecotone Ecological Consultants. Detail survey of lots 54/55/56 DP 26912 and lots 1&2 DP 555982	SCALE 1:1000	SHEET FIVE	ADJOINS	P.B.	REVISION F
December 2004	G	Amendment to perimeter of Rutidopsis heterogama identified by Ecotone Ecological Consultants	SCALE 1:1000	SHEET FIVE	ADJOINS	P.B.	REVISION F
December 2004	G	Amendment to perimeter of Rutidopsis heterogama identified by Ecotone Ecological Consultants	SCALE 1:1000	SHEET FIVE	ADJOINS	P.B.	REVISION F

Notes:
1. THE BOUNDARIES OF THE LAND HAVE NOT BEEN SURVEYED. THE RELATIONSHIP OF BOUNDARIES TO FEATURES IS APPROXIMATE ONLY. NOT BEEN INVESTIGATED.
2. ORIGIN OF LEVELS: BY 7.671 RL 35.318 AND (LOCATED AT NIN OF SPARKS ROAD AND RAILWAY LINE)
3. NO INVESTIGATIONS HAVE BEEN MADE OF BUILDING SURVEY OF LOT 1 IN DP 357408, LOT 1 IN DP 700096 AND LOTS 2, 3 AND 4 IN DP 7738 CONDUCTED BY TRENT, INROAD NIKKO SURVEYORS. FOR ADDITIONAL DETAIL REFER TO THEIR DRAWING REFERENCE: 163504010.
Legend:
Attachment
Existing Edge of Blummen
Existing kerb & gutter
Existing stormwater pipe and pit
Existing top of boiler
Existing toe of boiler
Existing open drain
Existing tree and surface level
Existing fence
Existing edge of trees
Scale: 1:1000
North Arrow
BANNISTER & HUNTER PTY LTD
75 Main Street, Gosford, N.S.W. 2250
Phone: (02) 4324 2566
Web: www.bannisterhunter.com.au
Email: survey@bannisterhunter.com.au
Fax: (02) 4323 2495
D.X. 7212 GOSFORD
Client: W.S.C. LANDCOM AND RAILCORP
PLANS SHOWING RELATIVE HEIGHTS, FEATURES AND CONTOURS OVER THE PROPOSED WARNEVALE TOWN CENTRE
Ref No: 55477
Date: November 2004
Dwg No: 55477-01G
Datum: A.H.D.
Sheet No: 2 of 8