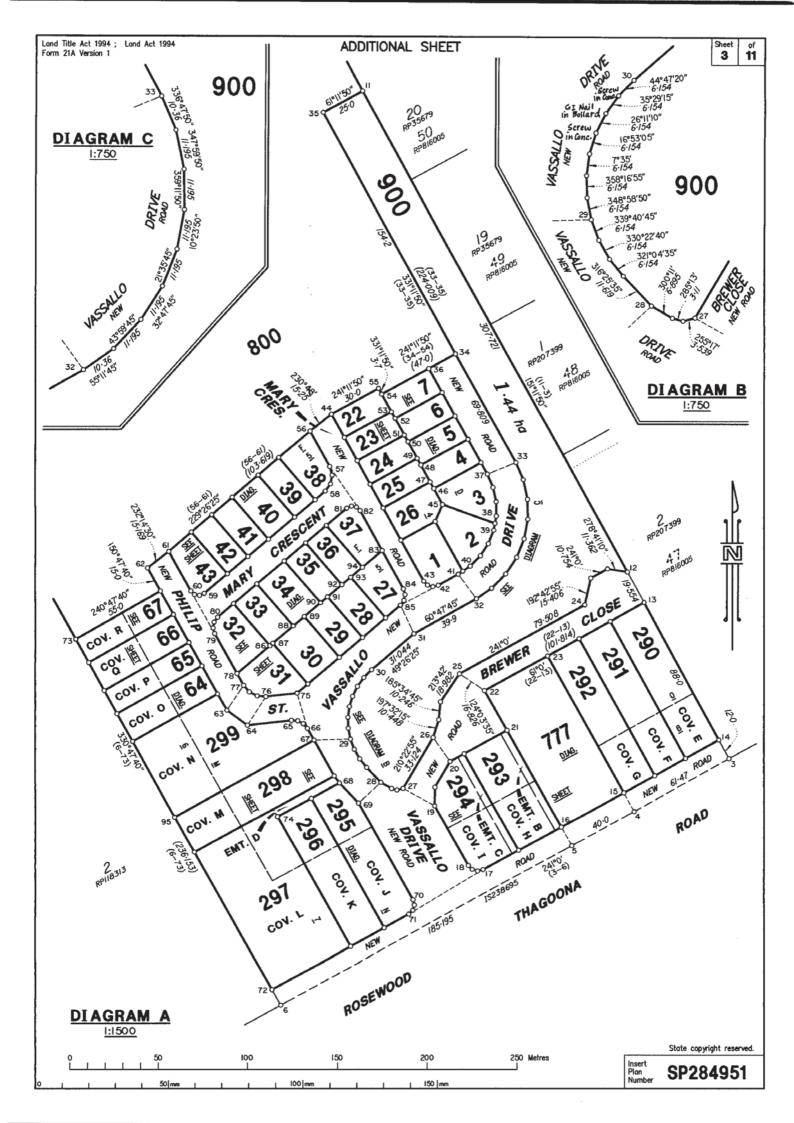
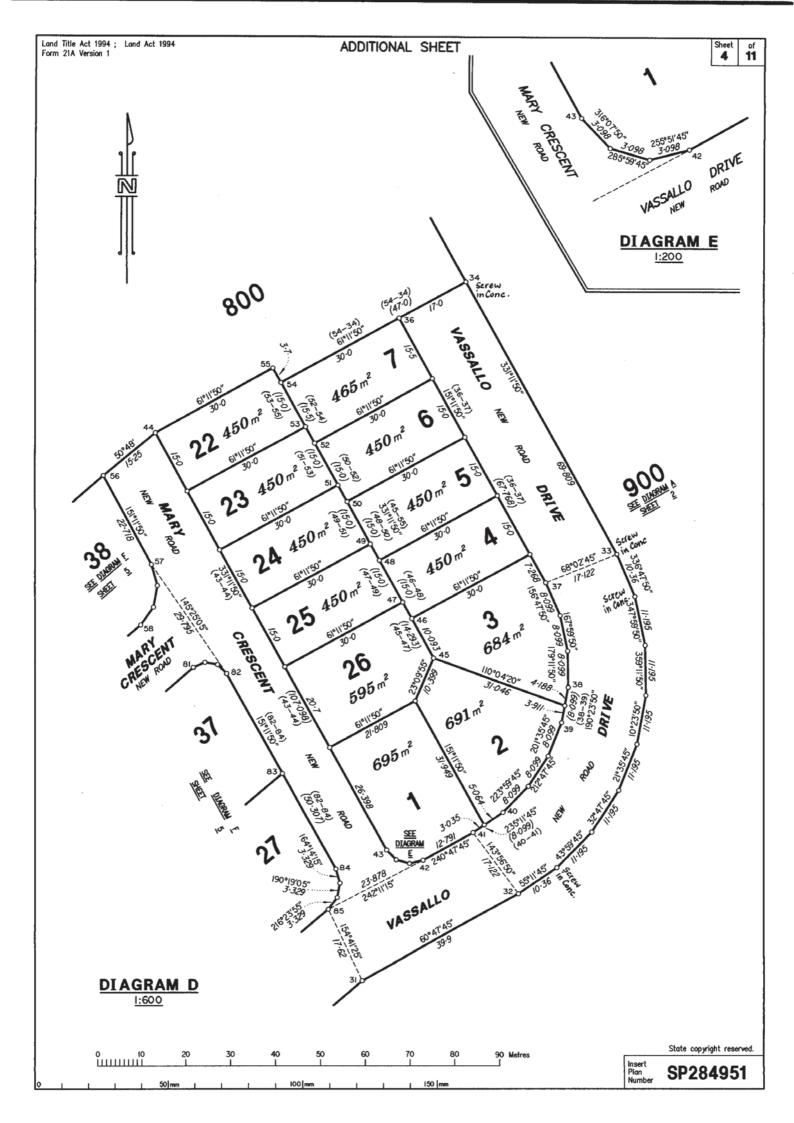
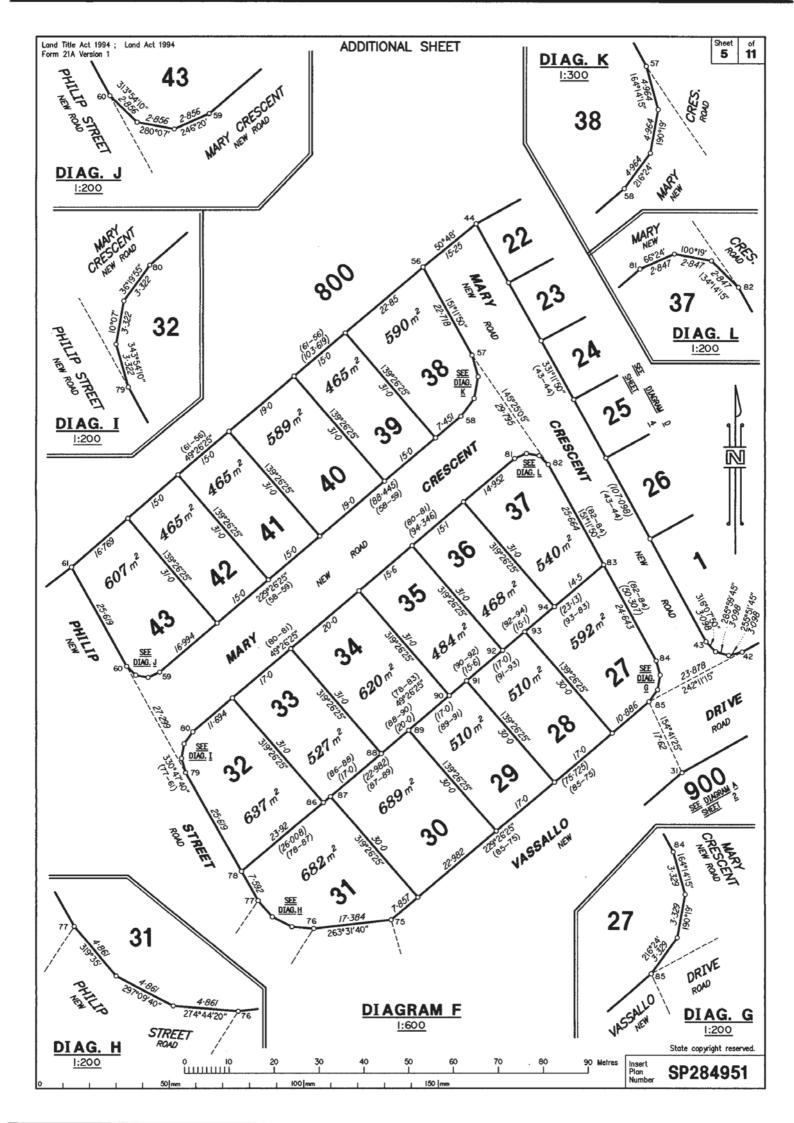


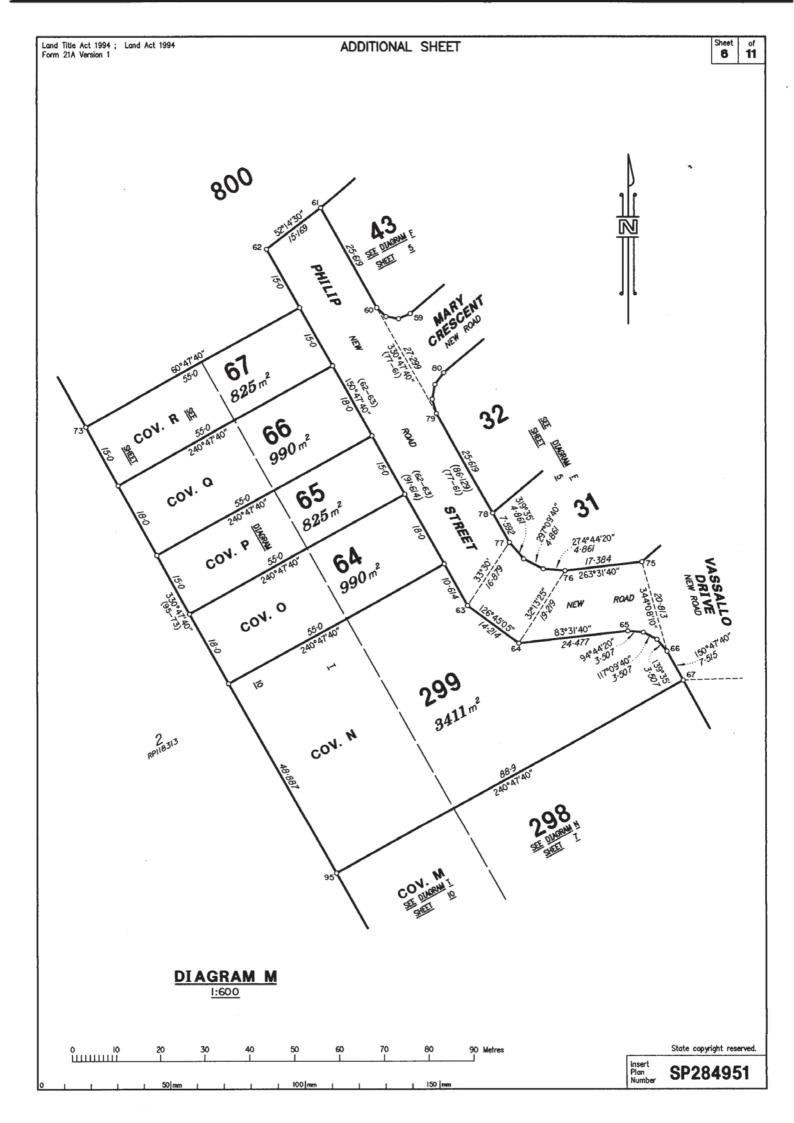
Land Title Act 1994 ; Land Act 1994		WARNING	G : Folded o	w Wutilet	ad Dlane	will not	ha 2000	nted	Sheet of
Form 21B Version 1				Plans may	y be roll	ed.		٠ ا	2 11
	678118 ³ 721386 ³	5. Lodge		LAWYOR		uic oud	Loos	BA-	DE
	\$4932.00 2016 15:21	(Include add	dress phone numbe	er reference o	and Lodger Co	vle)			
Certificate of Registered Owners or Lessee		(Include address, phone number, reference, and Lodger Code) 6. Existing Created							
I/We ROSEWOOD GREEN PROPERTY PTY. LTD. A.C.N		Title Reference	Descript	ion	New I	Lots	Road S	Secondar	y Interests
TRUSTEE UNDER INSTRUMENT 714503835			LOT 3 ON RI	P886185	77	7	New Rd.		
GREGORY JOHN BREWER			LOT 34 ON F		80			_	-
CATHERINA GERALDA BREWER		50139316	LOT 45 ON F	RP89826I	1-7, 22-4 290-299, 8	3, 64–67, 100 & 900	New Rd.		SB, C&D NTSE-R
(Names in full)									
* as Registered Owners of this land agree to this plan	and dedicate the Public Use	_	Mortgage		Encumber		Partially E	noumber	
Land as shown hereon in accordance with Section 50 of		-	704285749		777	Lois	ratifolity E	ricumber	
*-as Lessees of this land agree to this plan.		_							_
			EASEMENT A					RENDERE	n di
Signature of * Registered Owners * Lessees LOSE WOOD & PLEN PTY LTD ACN ISB 170515			PRIOR TO TH	HE REGISTR	RATION OF	THIS PLA	N.		
*14503825									
& face				REINST	ATEMEN	T REPO	ORT		
DIRECTOR - FRANK PACE			vey follows, and						
			ewood Thagoon I, 2, 3, 5 and		ontage was	fixed by	original re	eference	marks at
		The eastern boundary was fixed by original reference marks at station 3 and 10.							
DIRECTOR - JOHN PHILLIP	VA*SALLO	Station 9 is fixed by the OIP and the western boundary was fixed by joining station 9 to the reinstated corner at station 6.							
CATHERINA BERGLAM BEGINSE									
GJ Brewer									
ENREGARDY JOHN ROENBL									j
*Rule out whichever is inapplicable									
2 Planning Body Approval.									-
* IPSWICH CITY COUNCIL hereby approves this plan in accordance with the :									
SUSTAINABLE PLANNING ACT 2	2009				De	velopmer	nt Appro	val:	
					9.	Building	Format	Plans	only.
					1.5	certify that	:		nine, no part
					of	the building	g shown on g lots or roo	this plan	
					*	Part of the	building sho	own on thi	
						croderies d	nto adjoining	- 1015 0	1000
Dated this ATH day of O	CTOBER 2016	1-7	, 22–43,		Co	adaetral Sur delete words	veyor/Directo	or * Do	ste
		64-67	7, 290–29	1101	r_		ent Fees	 3 :	
9 Talonda o #	Authorised Local	777, 8	300 & 90	0		Survey Dep			
	Government Officer		Lots		rig	Lodgement	ż	\$	
.		7. Orig G	rant Allocati	ion:		Photocopy			
* Insert the name of the Planning Body. % Ins # Insert designation of signatory or delegation	sert applicable approving legislation.	8. Passed	d & Endorse	d :		Protocopy			
3. Plans with Community Management Statement :	4. References :	By : Pe	ter Cornelius	s Henry		TOTAL		\$	
CMS Number :	Dept File : Local Govt : 7.564/2007/CA	1	8th Augus			. Insert			
Name :	Surveyor : 12669/19		ion : Cadastr			Plan Number	SP	2849	951

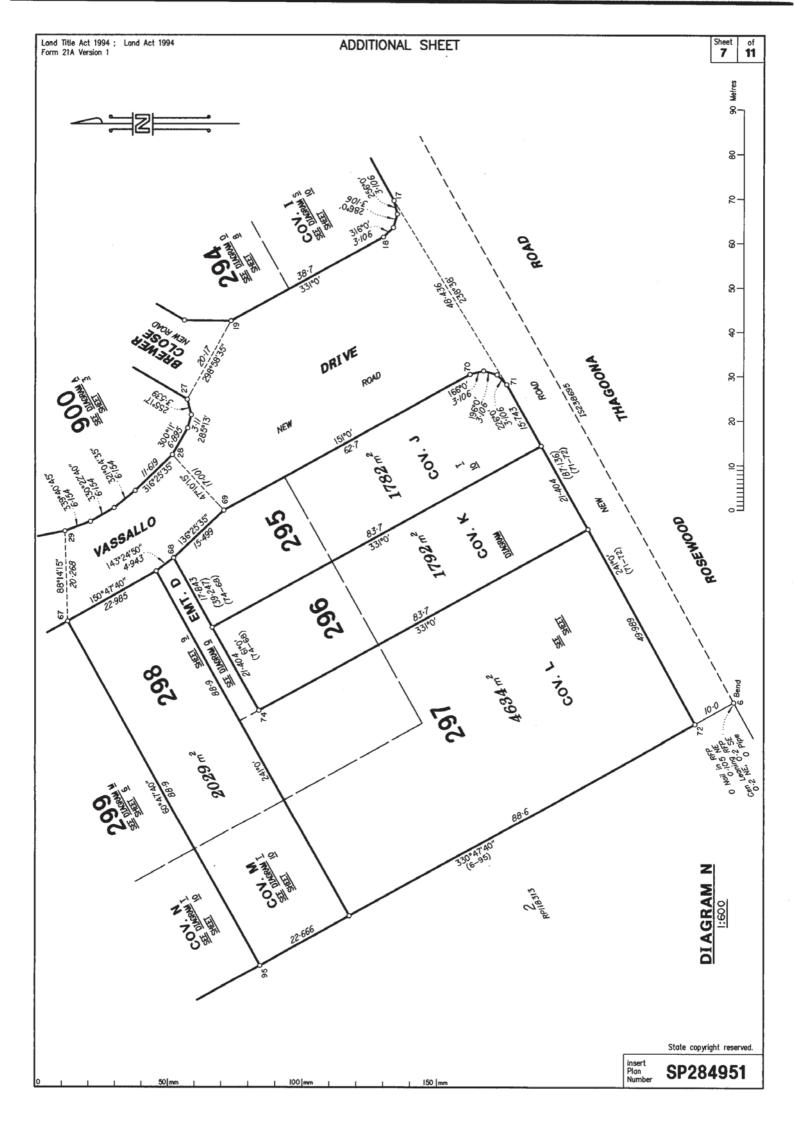
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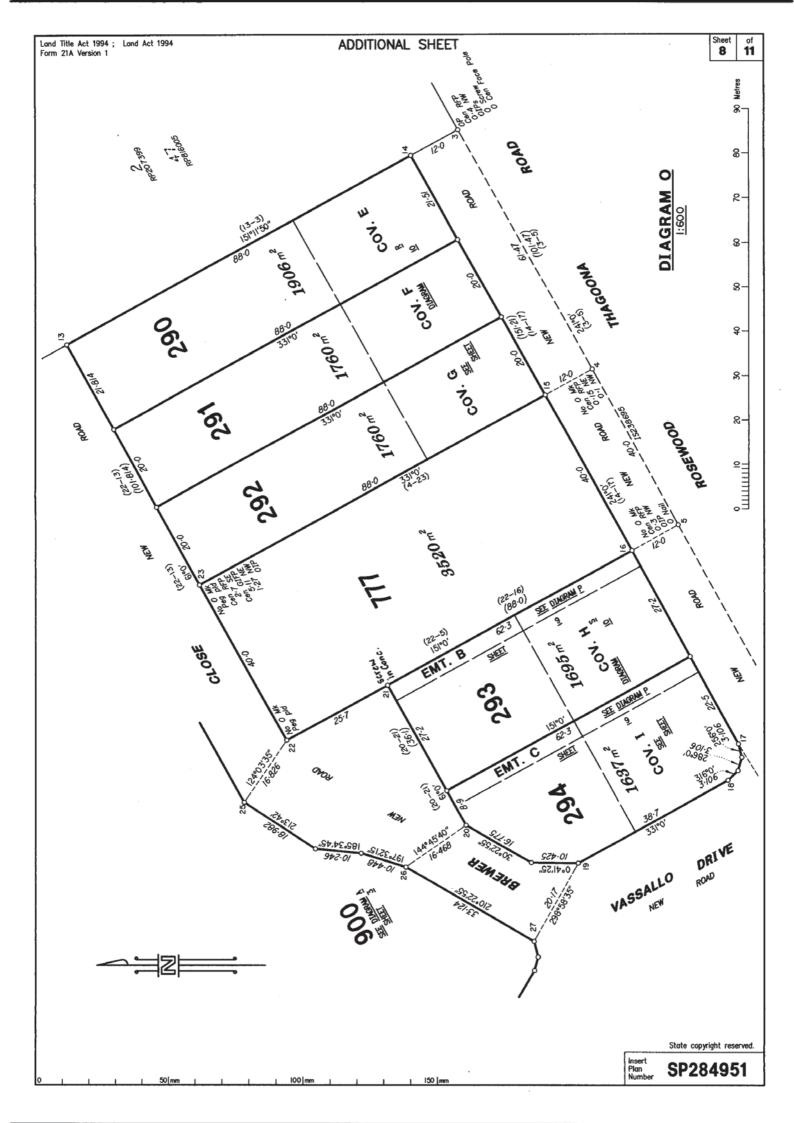


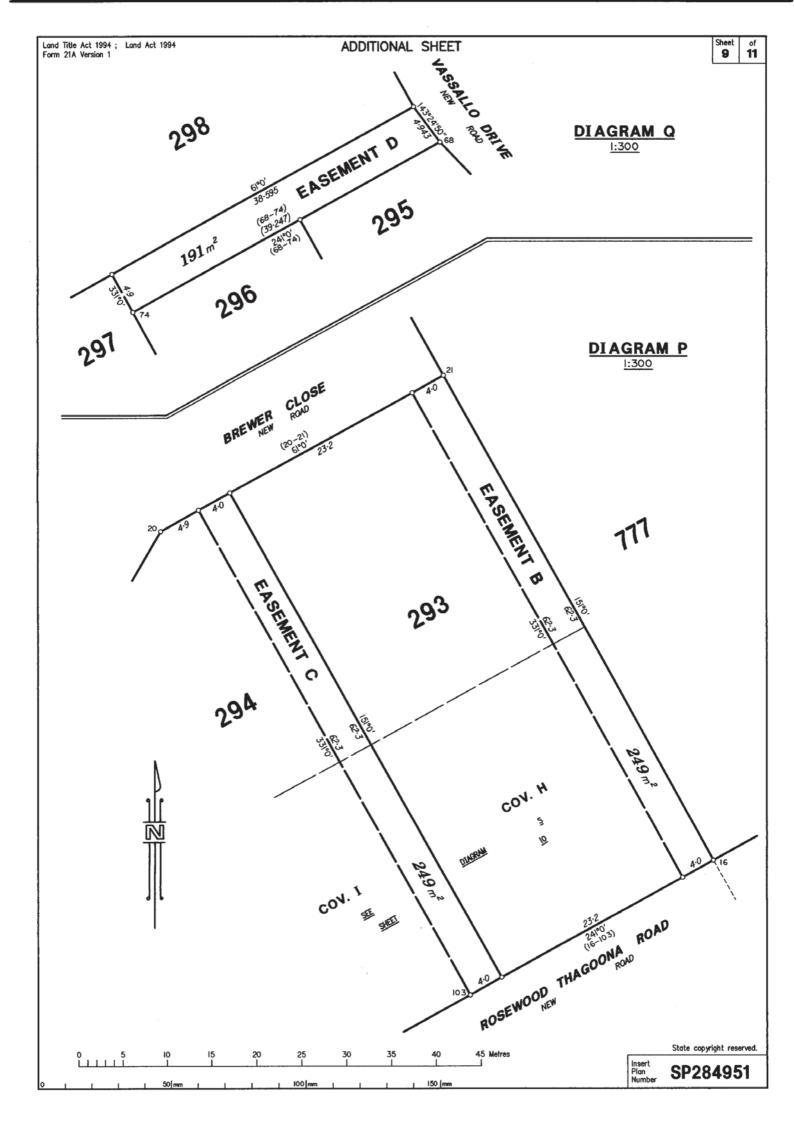


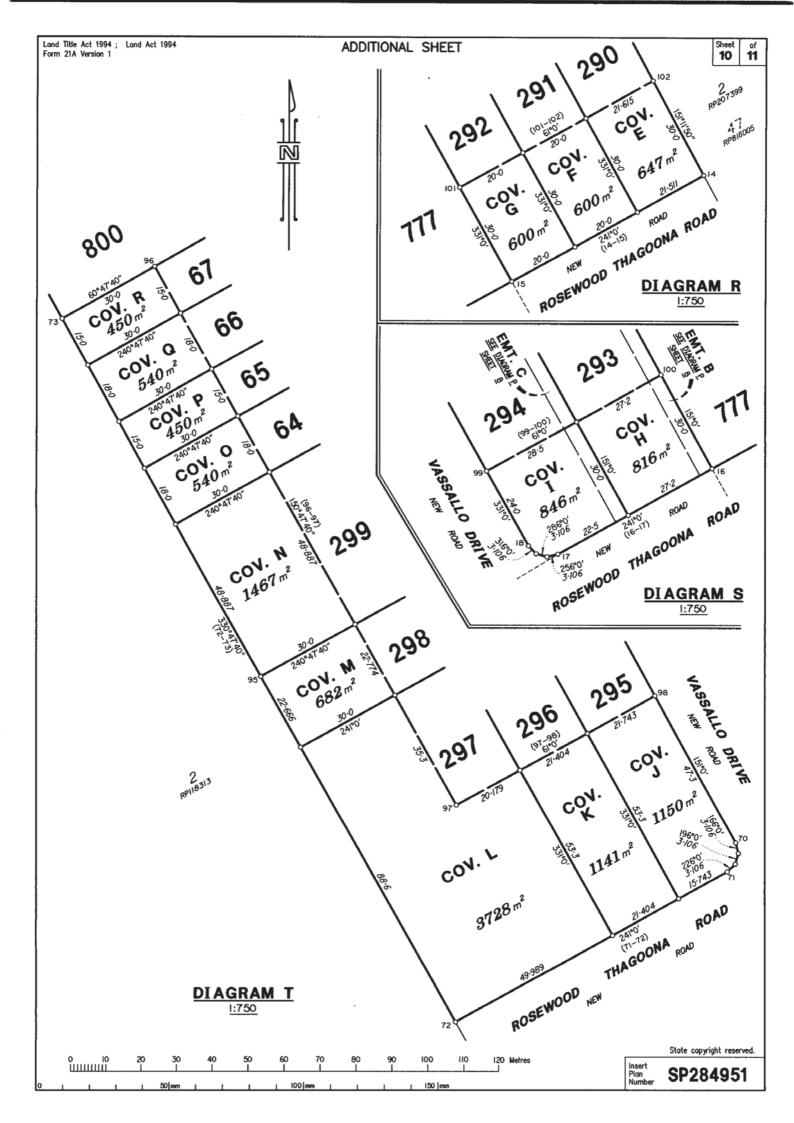












of **11**

REFERENCE

MARKS

		KEFEK	ENCE	MARKS		
	STN	TO	ORIGIN	BEARING	DIST	1
	2	O Screw in Conc	70270006	71°34′	10.045	Cons Hondard
	2	O Screw in Conc	IS238695 IS238695	341°11′	18·045 92·09	Conc Headwall
	3	OIP	IS238695	303°48′		Conc Headwall
	3	O Screw in Conc	15238695	213°30′	1·38 2·3	Conc Headwall
	3	OIP	IS238695	169°53′	17:145	new ref
	3	Can Nth Face Pole	IS238695	192°08'	42.53	Railway Elect Pole
	5	OIP	RP886185	352°48′	1.17	Kullwoy Elect Fole
	5	O Nail in Conc	IS238695	229°56′	25.68	Conc Headwall
	6	O Pipe	IS251033	107°47′	21.43	new ref
	8	OIP	RP118313	148°33′20″	1.006	704 707
	8	O Screw in Conc	IS238695	98°16′	7.075	Conc Headwall
	8	O Nail in Conc	IS238695	240°03′20″	378.61	Conc necesson
	9	OIP	IS238695	57°27′10″	0.875	
	10	OIP	IS238695	241°16′20″	1.55	
	//	Pin		165°03'	2.75	
	14	Screw in Conc		173°08′	3.257	
	15	Screw in Conc		137°22′	2.93	
	16	Screw in Conc		172°51′	3.293	ľ
	17	Screw in Conc		223°23′	5-736	
	17	Screw in Conc		178°28′	12.914	
	19	Screw in Conc		308°08′	9.018	
	22	Screw in Kerb		318°02′	3-938	
	23	OIP	IS238695	58°43′	0.945	
	23	Screw in Kerb		336°56′	4.029	
	24	Screw in Conc		188°07′	2.982	
	25	Screw in Conc		77°24′	6-46	
	27	Screw in Conc		9/°33′	4.342	
	29	Screw in Conc		321°16′	7-12	
	3/	Screw in Kerb		355°38′	4.025	
	<i>32</i> <i>33</i>	Screw in Kerb		340°59′	4.344	
	34	Screw in Kerb Screw in Kerb		211°22′ 253°07′	4.72	
	36	Screw in Kerb		61°32′	<i>4∙308</i> 3∙966	
	37	Screw in Kerb		61°52′	3.71	
	41	Screw in Kerb		122°57"	4.426	
	43	Screw in Conc		242°55′	1.692	
	44	Screw in Kerb		240°35′	3.996	
	56	Screw in Kerb		49°53′	4.01	
	57	Screw in Kerb		67°51′	3.806	
	58	Spike in Channel		67°18′30″	17.054	Water Conduit Marker
	59	Screw in Kerb		141°39'	3.83	
	60	Screw in Conc		247°48′	2.317	
	61	Screw in Kerb		241°26′	3.674	
	62	Screw in Kerb		60°18′	3.94	
	63	Screw in Kerb		59°21′	4.455	
	65	Screw in Kerb		335°28′	4.153	
1	67	Screw in Conc		63°39′	3.98	
	69	Screw in Conc		50°06′	1.78	
	71 72	Screw in Conc Screw in Conc		152°27′ 110°43′	2.34	
	73	Pin		232°37′	4.197	
	75	Screw in Conc		91011'	<i>1∙56</i> <i>15∙124</i>	
	77	Screw in Kerb		223°26′	3.79	
	79	Screw in Conc		238°05′	1.61	
	80	Screw in Kerb		323°55′	3.974	
	81	Screw in Kerb		317°50′	4.004	
	82	Screw in Kerb		60°22′	3.178	
	84	Screw in Conc		59°36′	1-266	
	85	Screw in Kerb	I	146°08'	5.054	

PERMANENT

MARKS

PM	ORIGIN	BEARING	DIST	NO	TYPE	l
1 - OPM	IS238695	331°04′	9-125	171079	Star Picket in Conc	l
2 - OPM	IS238695	36°36′40″	22.1	171079	Star Picket in Conc	l
8 - OPM	IS238695	238°36′20″	623.34	20284	Brass Plaque	

MGA COORDINATES GDA-94

man vvonetinitae went vv							
STATION	EASTING	NORTHING	ZONE	P.U.	LINEAGE	METHOD	REMARKS
PM132394	461 635-871	6 944 412-829	56	0.01	Datum		
PM132395	463 587-180	6 944 121-910	56	0.01	Datum		
3	461 992-207	6 943 305:031	56	0.021	Derived	Single Stn RTK	Peg
10	461 712-487	6 943 813.782	56	0.021	Derived	Single Stn RTK	Pea

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Insert Plan Number

SP284951