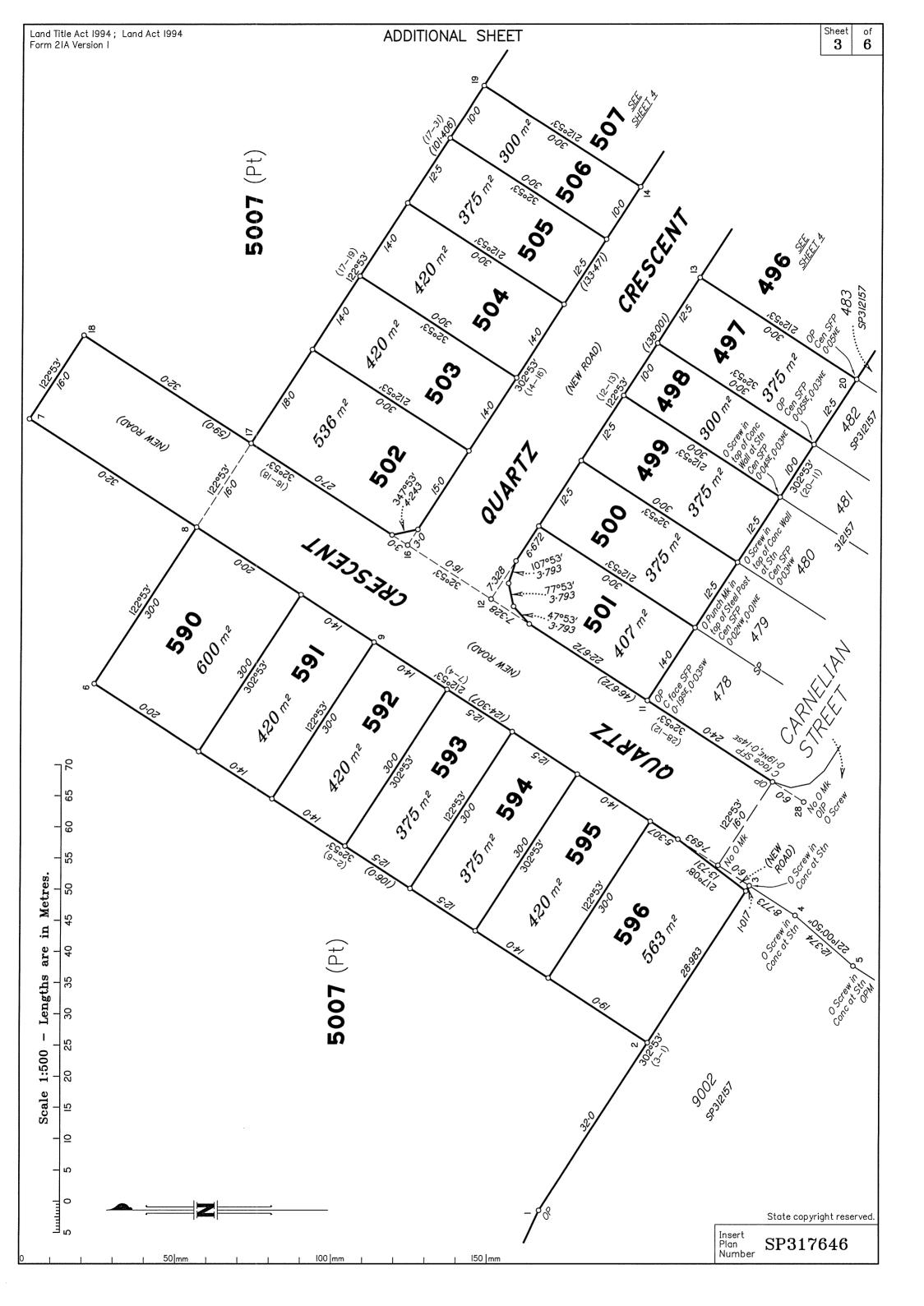
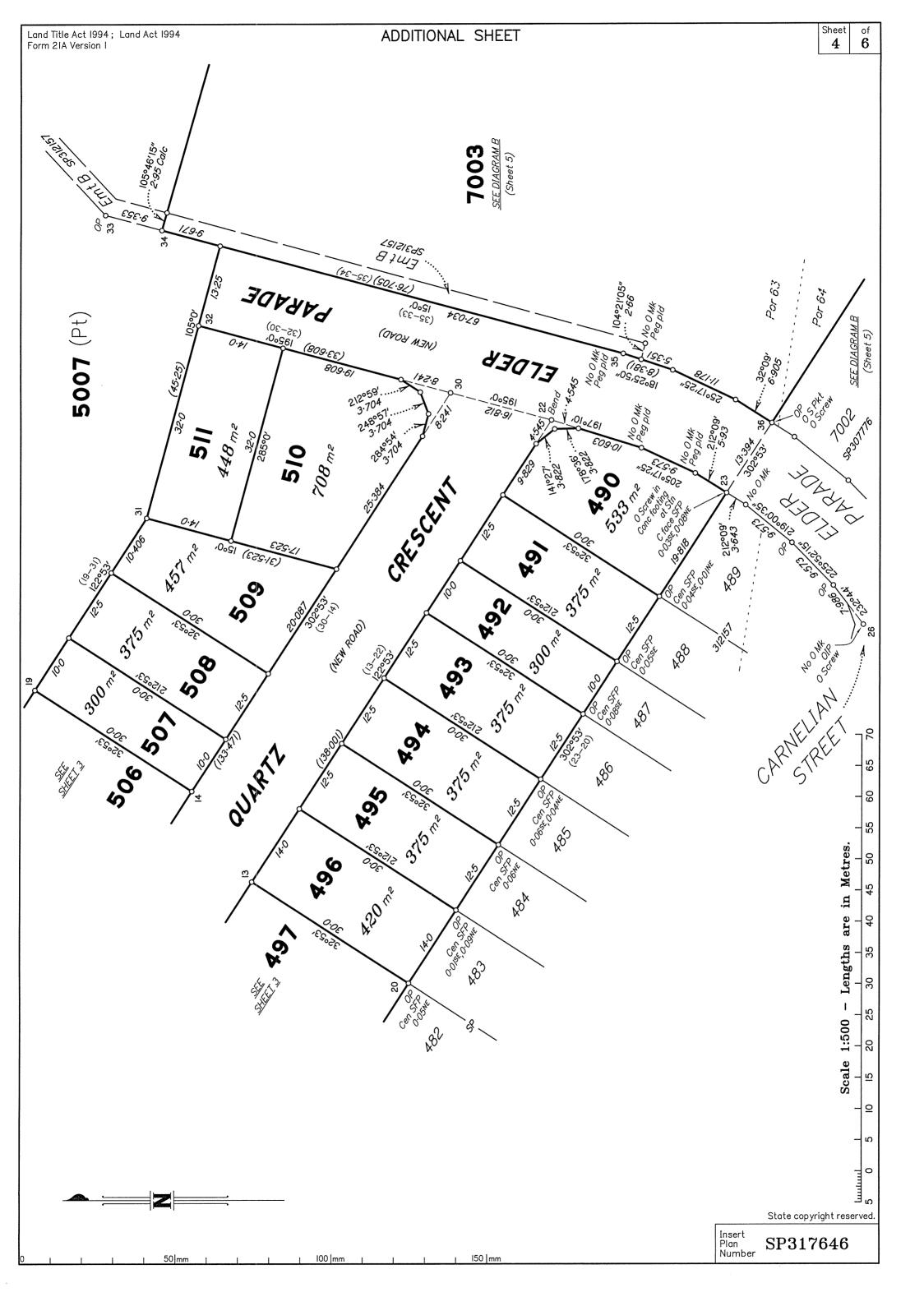


Land Title Act 1994; Land Act 1994 Form 2IB Version I		WARNING: Folded or Mutilated Plans will not be accepted. Plans may be rolled. Information may not be placed in the outer margins.						
(Dealing No.)	5. Lodged by							
		(Include addr	ess, phone	number, referen	ce, and Lodger (Code)		
ı. Certificate of Registered Owners or Lessees.		6.	Existing				Created	
I/We CANBERRA ESTATES CONSORT	TUM NO 36 PTY LTD	Title Reference Description No.		New L	ots	Road	Secondary Interests	
A.C.N. 156 442 312		51216954	51216954 Lot 5007 on SP312157 490 -			5II, 590–596, 07 & 7003 New Rd		
(Names in full)		Morte	7,000		AGE ALL			ally Engumbered
*as Registered Owners of this land agree to this plan an		Mortgage Lots Fully Encumbered Lots Partially Encumbered					my Encumbered	
*as Lessees of this land agree to this plan.	the Land Title Act 1994.	715752561 490 - 511, 590-596, 5007 & 7003						
Signature of *Registered Owners *Lessees								
CANBERRA ESTATES CONSORTIUM NO. 36 PTY LTD ACN 156 442 312 by its duly constituted Attorneys				JMBRANC	E EASEME			
ALBERT TIBOR DABAS, TRAVIS JOHN DOHERTY, BRYAN SPENCER LEEMING, SAMUEL JOSEPH BURGESS,		6013		Easement (East A on E	DU6225)	Lots		cumbered
ANTHONY JOHN O'DWYER and MICHAEL DAMIAN POTTS under Power of Attorney No 717229119 who confirm that the		601367540 (Emt A on RP116225)						i i
Power of Attorney has not been revoked as at today's date.		602259878 (Emt A on RPII6226) 5007						
/2			`	Emt C on Rf (Emt B on S	, i	į	7003 7 & 5007	
ANTHONY OF WHERE KNOCKTONA		/ = 0 (310000	(LITTED OIT C	,, 0,12,10,7,1	·		
140118547								
		FXI	STING	ADMINIS'	TRATIVE A	ADVICE	ALLO	CATIONS
michaer parisi Ports				strative Adv		_ots to b		
		7	147052	99 (Veg No	tice)		511, 590– 7 & 700	
* Rule out whichever is inapplicable		7200189	953 (Em	nt B on SP3	12157) is pa	rtially ab	osorbed	by new road.
2. Planning Body Approval.								
* IPSWICH CITY COUNCIL hereby approves this plan in accordance with the: %								
Planning Regulation 2	2017							
					9.	Buildina	Format F	Plans only.
					I ce	ertify that :	:	
					of	the building	shown on	I to determine, no part this plan encroaches
					on [.]	to adjoining	lots or roo	
		490 – 5 590–5		Por 6	end	croaches oi	nto adjoinir	ng*lots and road
Dated this	November 2020	700:	3	Pors 63	& 64 * d	dastral Sur lelete words Lodgeme	not required	
Djyres # A1	thorical T - 1	500	7	Pors 62	-6/	Survey Dep		* \$
// // At	uthorised Local overnment Officer	Lo	ts	Orig		_odgemen		\$
π		2 Congolium 4						
* Insert the name of the Planning Rody 7. Insert applicable approving legislation		8. Passed & Endorsed:				hotocopy	/	\$
3. Plans with Community Management Statement: 4. References:		Postage			3		\$ 	
CMS Number:	Dept File :	1	By: SAUNDERS HAVILL GROUP PTY LTD Date: 22-10-2020		11 610	TOTAL		\$
	Local Govt 4280(15/55Plc	Signed: Klikku		11.	Insert Plan	gna	17646	
Name :	Surveyor: 6777 Stg17	Designation	on:	Liaison Office	er No	Plan umber	5F3	17646





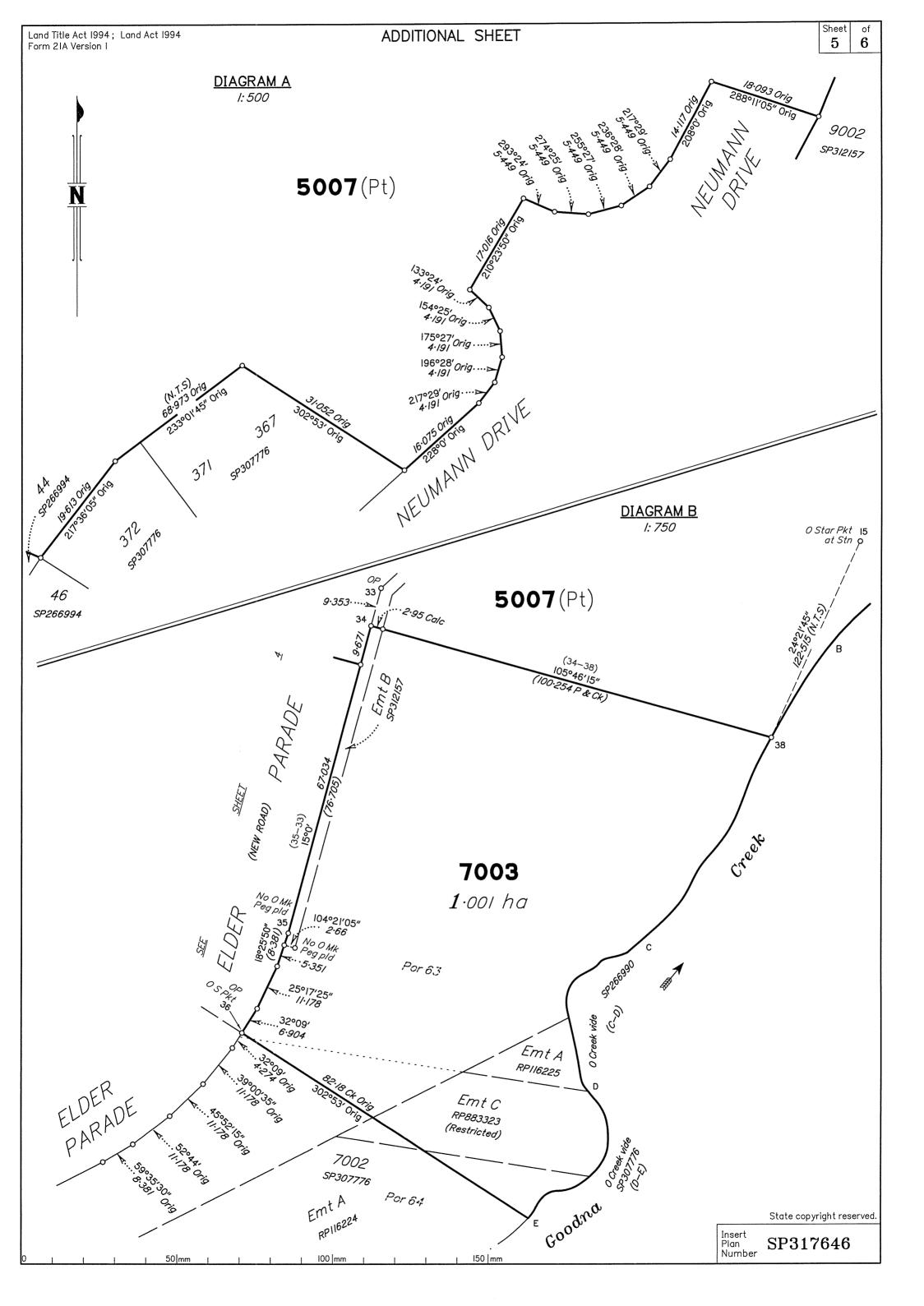


TABLE A

	171022	- / 1			
	CREEK POINTS				
	BEARING	DISTANCE			
Α	139°00'20" Orig	43·054 Orig			
	145°59'20" Orig	29·44 Orig			
	192°19′50″ Orig	38·193 Orig			
	220°25′50" Orig	20·647 Orig			
	198°32′50″ Orig	76·561 Orig			
	188°15' Orig	51·028 Orig			
	191°49′20″ Orig	29.084 Orig			
ŀ	243°54'20" Orig	27·81 Orig			
	311°50′30″ Orig	40·293 Orig	l		
	255°54'20" Orig	52·65 Orig			
	230°08′50" Orig	28·84 Orig	В		
В	209°15′50″	<i>26</i> ·502	38		
8 38	210°45′20″	9.912	İ		
	196°34′10″	<i>15.349</i>			
	228°22′30″	II·86			
	193°26′20″	<i>7·585</i>	l		
	226°10′	<i>14.536</i>	C		
C	230°59'30" Orig	24·31 Orig			
	166°56′ Orig	3·424 Orig			
	167°10′ Orig	18·09 Orig	D		
D	145°49' Orig	9·181 Orig			
	183°47′40″ Orig	8-446 Orig			
	223°57′ Orig	9·092 Orig	l		
	251°30′ Orig	8-88 Orig			
I	215°05' Oria	6.311 Oria	F		

CREEK BOUNDARY REPORT

A first new plan of survey (SP266990) was registered for the subject land on 21/05/2014, under section 108 of the SMIA. SP307776 made additional measurements between stations D &E to improve the accuracy of the creek definition.

Further field measurements surveyed during the current survey between stations B and C have shown that the top of the bank of Goodna Creek was also originally misinterpreted due to thick vegetation between stations B and C. There is no evidence of manmade interference, hence the current location of the natural feature between stations B and C has been redetermined by field survey.

Note: Original Creek points B, C & D are reinstated from the O Star Pickets off station 36 and at station 15, being Creek Traverse stations 16 & 15 on SP266990.

The natural feature, top of bank adopted as the boundary on SP317646 accords with the non tidal boundary location criteria in s.100 as follows:

- I. It occurs naturally; is within a channel but not within the bed of the watercourse and it is in a reasonably stable location.
- 2. It is not a line of intersection of a particular level of water flow with land and; it is not a transient feature
- 3. It is the top of the bank

From the best available evidence, we are satisfied the location of the boundary is consistent with s. 108(4) and s. 108(5) in that it is generally not closer to the opposite side of the watercourse than the ambulatory boundary of the original survey SI51816 completed prior to the registration of the plan in 1801.

No field notes for the 1801 original creek traverse are available and no alternate natural feature further from the opposite side of the watercourse was identified in the field. We are therefore satisfied that changes in position between stations B and C are attributable to misinterpretation of the location of the feature due to dense vegetation during the survey for SP266990.

M.G.A. COORDINATES (GDA-94)

		777.0.71. 000	710177777	- 100			
STATION	EASTING	NORTHING	ZONE	P.U.	LINEAGE	METHOD	REMARKS
2 32	486 327·209 486 539·370	6 944 025·460 6 944 026·162	56 56	0·049 0·049		Network RTK Network RTK	Peg Peg

TABLE B

	CREEK POINTS					
	BEARING	DISTANCE				
_	230°0′	11·551 Orig				
	248°08′	17·377 Orig				
	193°34′ Orig	14·013 Orig				
	174°59' Orig	11·201 Orig				
	196°57′30″ Orig	22·199 Orig				
	210°51′15″ Orig	28·574 Orig				
	288°02′	13·732 Orig				
	232°09′	30·1 Orig				
	220°39′	15·28 Orig				
	180°48' Orig	8-231 Orig				
	125°19' Orig	9·502 Orig				
	159°57′30″ Orig	17·308 Orig				
	127°37′30″ Orig	26.783 Orig				
	201°21′ Orig	24·118 Orig				
	181°50' Orig	11·143 Orig				
	129°07′ Oria	12·95 Oria				

PERMANENT MARKS

PM	ORIGIN	BEARING	DIST	NO	TYPE	
5-OPM	IS291721	54°40′	<i>3</i> ·385	203781	Standard	

REFERENCE MARKS

KEI EKEIVOE MAKKO							
<i>ST</i> W	TO	ORIGIN	BEARING	DIST			
6	Pin		0°21′	0.87			
15	O Star Picket	SP266990	at S	tation			
16	Pin		93°34′	1.164			
26	OIP	SP312157	228°24′	<i>1-285</i>			
26	O Screw in Conc	IS291721	244°06′	4.651			
28	<i>OIP</i>	SP312157	250°49′	<i>I·135</i>			
28	O Screw in Conc	IS291721	166°51′	<i>5</i> ·098			
30	Pin		343'41"	<i>3</i> ·756			
36	O Screw in Channel	IS291721	239°20′	2.911			
36	O Star Picket	SP307776	//8°3/′45″	47·127			
38	Pin		325°/3′30″	20.484			
ı		ì	ı				

<u>Additional reference marks to be placed</u> following road construction (see IS298327)

