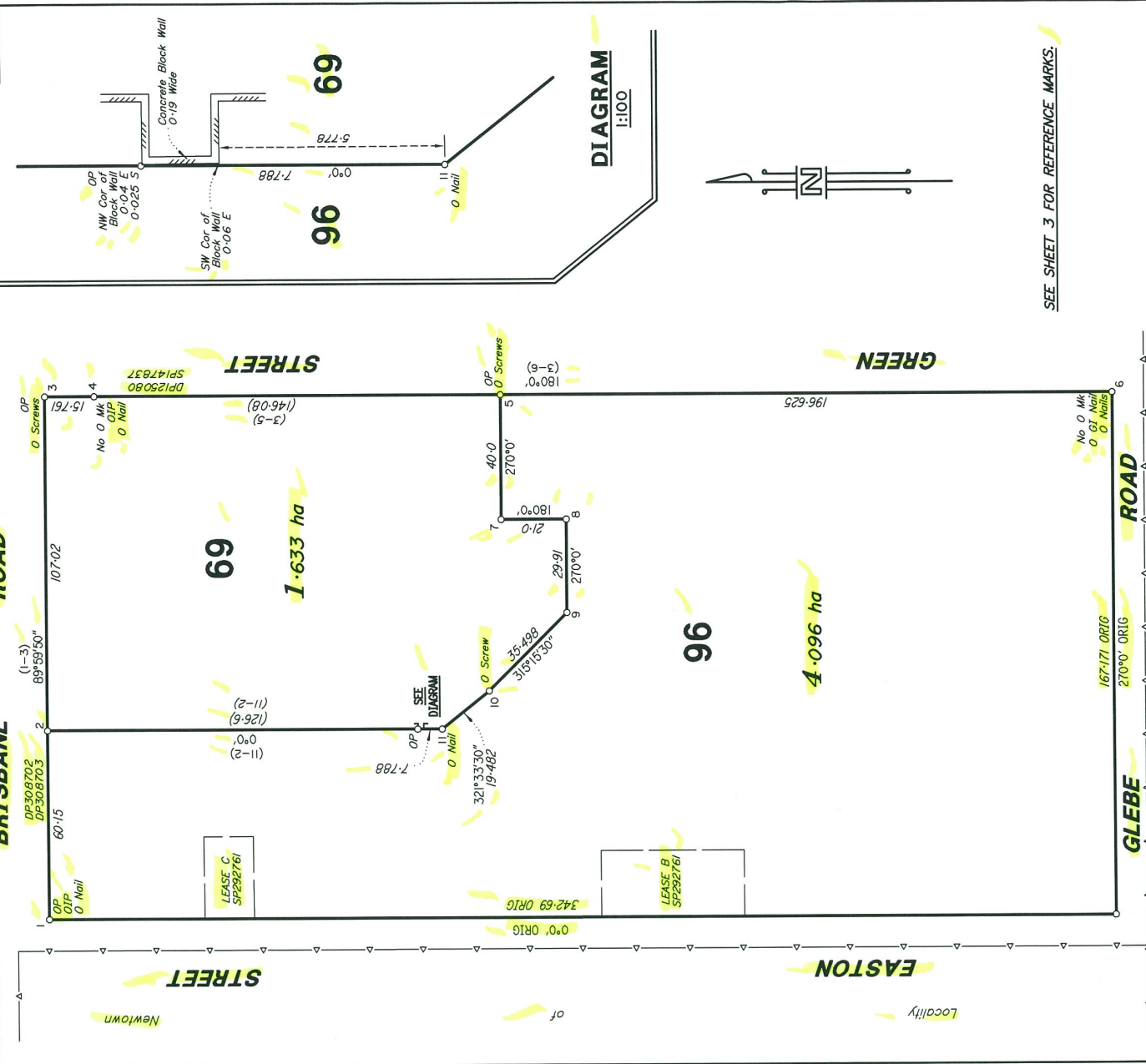
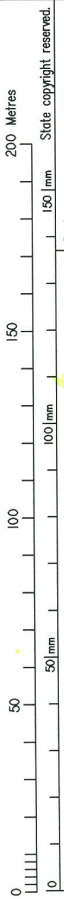




Locality of **GLEBE** **ROAD** **GREEN**

Original information compiled from RP24111 in the Dept. of Natural Resources, Mines & Energy.

Peg placed at all new corners unless otherwise noted.



PLAN OF LOTS 69 AND 96	
Cancelling Lot 169 on RP24111	
LOCAL GOVERNMENT: IPSWICH CITY COUNCIL	LOCALITY: BOOVAL
Meridian: RP24111	Survey Records NO
SP310956 DRAFT	

I, Shaun Patrick VERRENKAMP hereby certify that the land comprised in this plan was surveyed by me personally and that the plan is accurate, that the said survey was performed in accordance with the Survey and Mapping Infrastructure Act 2003 and Surveyors Act 2003 and associated Regulations and Standards and that the said survey was completed on 22-1-2019.

..... Cadestral Surveyor
Date:

5. Lodged by

6.	Existing	Created

Site Reference	Description	New Lots	Road	Secondary Interests
----------------	-------------	----------	------	---------------------

710051005

(Lease C on SP292761)	96
719167074	96

Type	Lots to be Encumbered
------	-----------------------

Development Approval:

10. Lodgement Fees :	\$	
Survey Deposit	\$	

Endorsed :	Photocopy	Postone
	\$	\$

Postage

Patrick Verrenkamp	TOTAL	\$
adastral Surveyor	11. Insert Plan Number	SP310956

Photocopy

Patrick Verrenkamp	TOTAL	\$

11. Insert Plan Number **SP310956**

11. Insert Plan Number

Development Approval:
No Development Approval
Required

• Building Format Plans only.

I certify that :
 * As far as it is practical to determine, no part of the building shown on this plan encroaches onto adjoining lots or roads.
 * Part of the building shown on this plan encroaches onto adjoining lots and roads.

..... * Date
Cadastral Surveyor/Director
* delete words not required

	\$
Por 169	
Orig	
Allocation :	
ndorsed :	
Patrick Verrenkamp	

Allocation : New Titles \$

Endorsed :

Patrick Verrenkamp	TOTAL	\$
adastral Surveyor	11. Insert Plan Number	SP310956

11. Insert Plan Number

STM	REFERENCE		MARKS	
	TO	ORIGIN	BEARING	DIST
1	DIP	RPI08081	269°59'50"	0-60.4
1	Ø Nail in Conc Footpath	DP308702	356°23'	1-53
2	Screw in Conc Footpath		3°02'	1-425
3	Ø Screw in Conc Footpath	DP308702	39°41'	1-642
3	Ø Screw in Conc Footpath	DP308702	64°06'	3-005
4	DIP	SPI47837	69°40'	1-433
4	Ø Nail in Kerb	DP308702	169°05'20"	26-097
5	Ø Screw in Kerb	SP308702	82°27'	4-413
5	Ø Screw in Kerb	DP308702	276°0'	16-743
6	Ø GI Nail in Conc	SP282761	168°46'50"	0-334
6	Ø Nail in Kerb	SPI47837	178°16'30"	3-09
7	Screw in Kerb	SPI47837	83°22'	5-55
9	Screw in Conc Footpath		293°50'	2-183
10	Ø Screw in Kerb		177°45'	3-435
11	Ø Nail in Conc Footpath	DP308702	93°02'30"	14-695
		DP308702	217°55'30"	10-12
				new conn
				new conn

0 50 mm 100 mm 150 mm