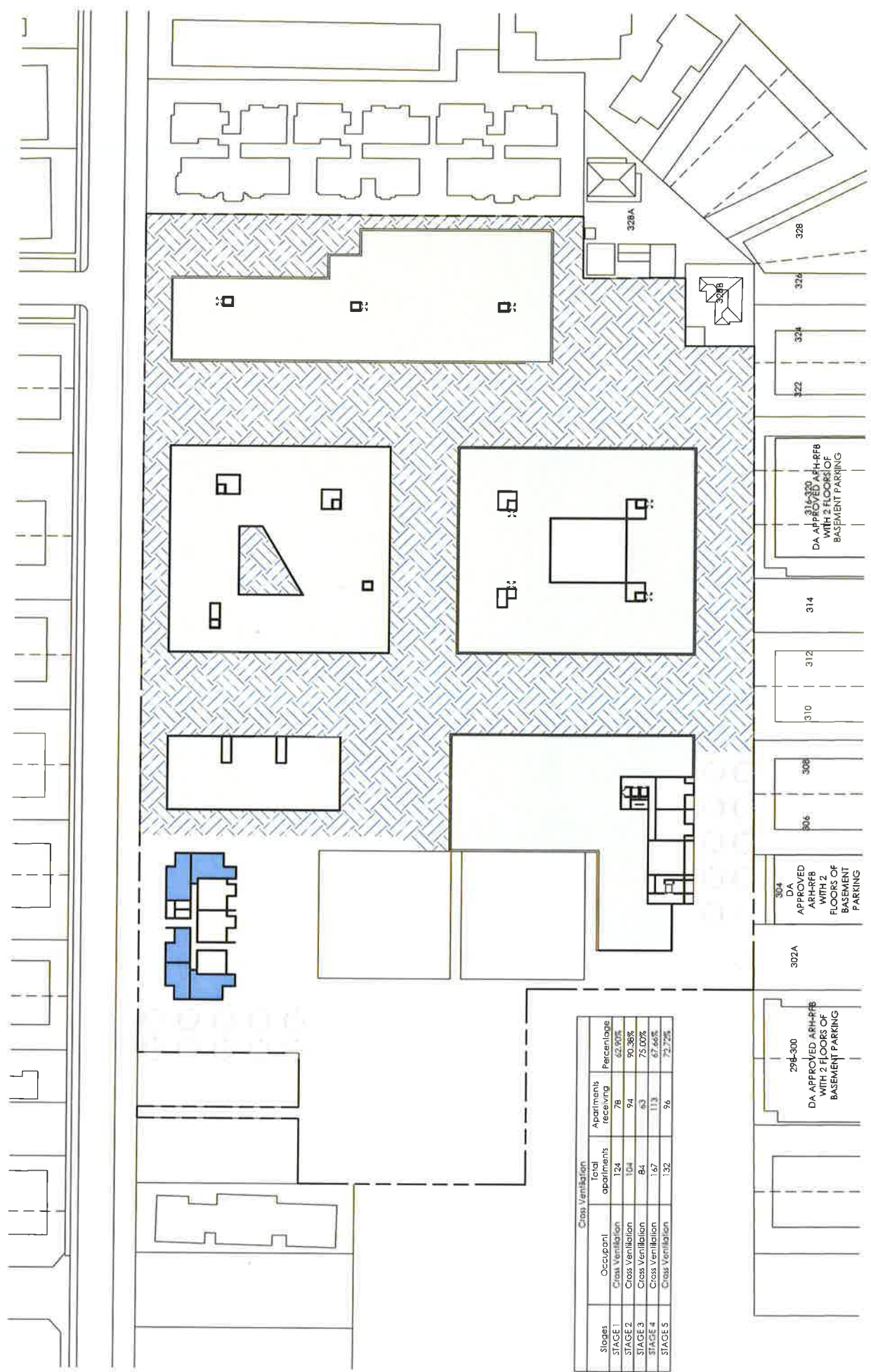




Cross Ventilation				
Stages	Occupant	Total	Apartments	Percentage
STAGE 1	Cross Ventilation	124	78	62.90%
STAGE 2	Cross Ventilation	104	94	90.38%
STAGE 3	Cross Ventilation	84	83	75.00%
STAGE 4	Cross Ventilation	167	113	67.66%
STAGE 5	Cross Ventilation	132	96	72.72%

NOTE:
THE CURRENT APARTMENT MIX SHOWN IS ONLY INDICATIVE AND
DEMONSTRATE ITS ABILITY FOR ADG COMPLIANCE.
A FINAL ASSESSMENT OF UNIT NUMBERS, APARTMENT MIX, APARTMENT
TYPE AND SIZE SHALL BE PROVIDED TO THE ADG TO OBTAIN COMPLIANCE
OF THE ADG AT THE SUBSEQUENT STAGES OF THE DEVELOPMENT.

GEOSOME CONSULTING APPROVED FOR (04/04/2025)

TIER ARCHITECTS

REGISTERED ARCHITECTS
REGISTERED ARCHITECTS
REGISTERED ARCHITECTS
REGISTERED ARCHITECTS

PROJECT: Carlingbah NSW Pty Ltd

PROJECT: 113 Willarong Road CARLINGBAH 2229

TITLE: CROSS VENTILATION - LOWER GROUND

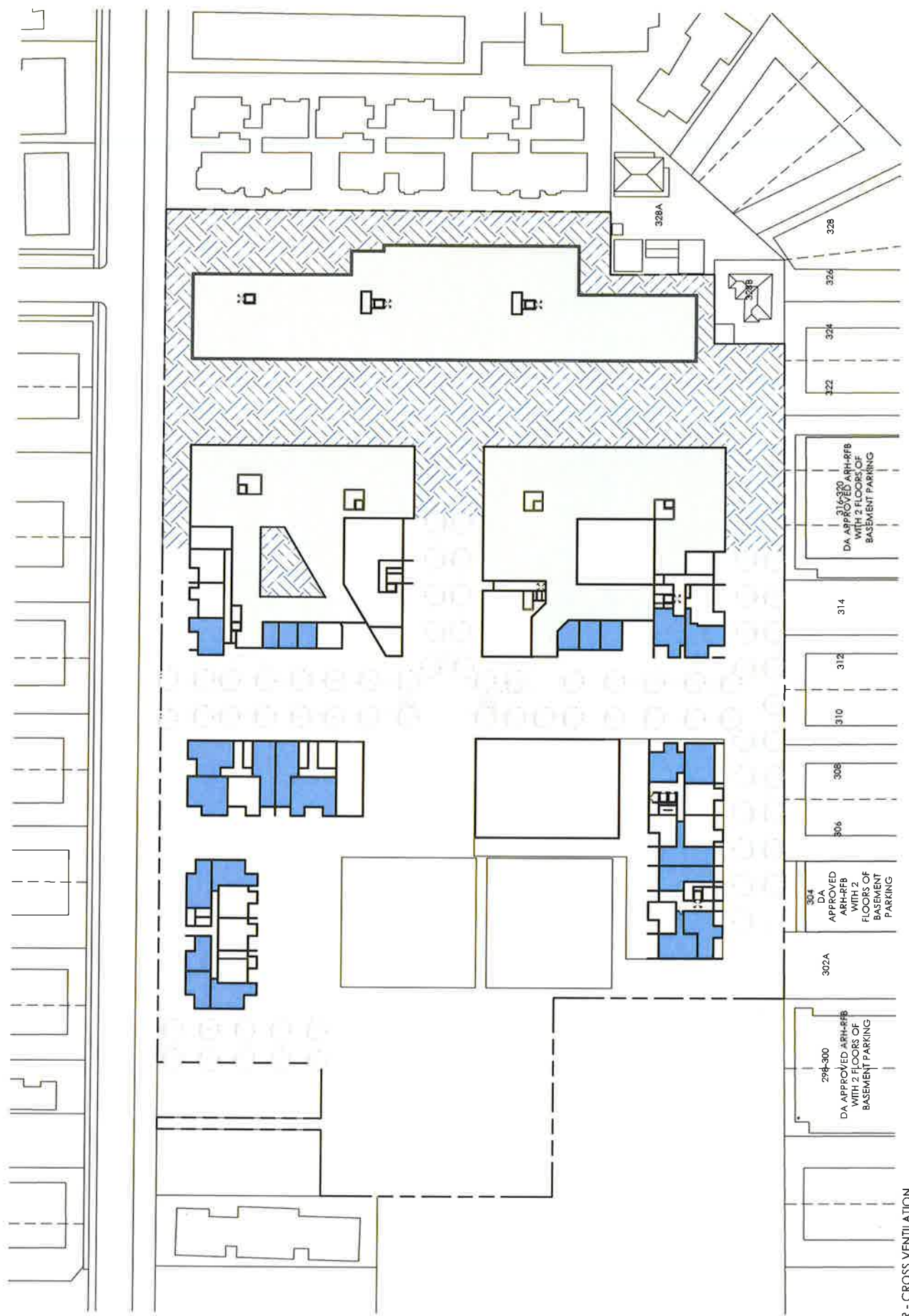
DATE: 06/04/2025

SCALE: 1:100

DATE: 06/04/2025

SCALE: 1:100

NOT CROSS VENTILATED UNIT
CROSS VENTILATED UNIT



1 GROUND FLOOR - CROSS VENTILATION
1 : 1000

NOTE:
THE CURRENT APARTMENT MIX SHOWN IS ONLY INDICATIVE AND
DEMONSTRATE ITS ABILITY FOR AOC COMPLIANCE.
A FINAL ASSESSMENT OF UNIT NUMBERS, APARTMENT MIX, APARTMENT
TYPE, AND VENTILATION STRATEGIES WILL BE PROVIDED IN THE
COMPLIANCE REPORT OF THE AOC AT THE SUBSEQUENT STAGES OF THE DEVELOPMENT.

NOT CROSS VENTILATED UNIT
CROSS VENTILATED UNIT

DATE	DATE	DESCRIPTION
12/01/2021	12/01/2021	ISSUED FOR APPROVAL
12/01/2021	12/01/2021	ISSUED FOR APPROVAL
12/01/2021	12/01/2021	ISSUED FOR APPROVAL
12/01/2021	12/01/2021	ISSUED FOR APPROVAL
12/01/2021	12/01/2021	ISSUED FOR APPROVAL



NOTE:
THE CURRENT APARTMENT MIX SHOWN IS ONLY INDICATIVE AND
DEMONSTRATE ITS ABILITY FOR AOC COMPLIANCE.
A FINAL ASSESSMENT OF UNIT NUMBERS, APARTMENT MIX, APARTMENT
TYPE, AND THE LOCATION OF THE AOC AT THE SUBSEQUENT STAGES OF THE DEVELOPMENT

NOT CROSS VENTILATED UNIT
CROSS VENTILATED UNIT

REV	DATE	DESCRIPTION
1	20/05/2016	ISSUED FOR AOC
2	20/05/2016	REVISED APARTMENT MIX
3	20/05/2016	REVISED APARTMENT MIX
4	20/05/2016	REVISED APARTMENT MIX
5	20/05/2016	REVISED APARTMENT MIX
6	20/05/2016	REVISED APARTMENT MIX
7	20/05/2016	REVISED APARTMENT MIX
8	20/05/2016	REVISED APARTMENT MIX
9	20/05/2016	REVISED APARTMENT MIX
10	20/05/2016	REVISED APARTMENT MIX

DESIGNED BY: TIER ARCHITECTS
DRAWN BY: TIER ARCHITECTS
CHECKED BY: TIER ARCHITECTS
DATE: 20/05/2016



CUSTOMER: Carlingbah NSW Pty Ltd
PROJECT: 113 Willarong Road CARLINGBAH 2229
TITLE: CROSS VENTILATION - LEVEL 1
PAGE: 97 OF 129



NOTE:
THE CURRENT APARTMENT MIX SHOWN IS ONLY INDICATIVE AND
DEMONSTRATE ITS ABILITY FOR ADG COMPLIANCE.
A FINAL ASSESSMENT OF UNIT NUMBERS, APARTMENT MIX, APARTMENT
MIX, AND APARTMENT MIX WILL BE PROVIDED AT THE END OF THE
ADG AT THE SUBSEQUENT STAGES OF THE DEVELOPMENT.

NOT CROSS VENTILATED UNIT
CROSS VENTILATED UNIT

REVISIONS
NO. 1
DATE 11/06/2016
BY: [Signature]
CHECKED BY: [Signature]
APPROVED BY: [Signature]
PROJECT NO. 113
SHEET NO. 604



HIGHFIELD
CURT Carlingbah NSW Pty Ltd
PROJECT 113 Wilarong Road CARLINGBAH 2229
TITLE CROSS VENTILATION - LEVEL 3
SHEET NO. 604
PAGE 99 OF 129



NOTE:
THE CURRENT APARTMENT MK SHOWN IS ONLY INDICATIVE AND
DEMONSTRATE ITS ABILITY FOR ADG COMPLIANCE.
A FINAL ASSESSMENT OF UNIT NUMBERS, APARTMENT MK, APARTMENT
TYPE AND SIZES WILL BE DETAILED AND DEMONSTRATE COMPLIANCE
OF THE ADG AT THE SUBSEQUENT STAGES OF THE DEVELOPMENT

LEGEND:
NOT CROSS VENTILATED UNIT
CROSS VENTILATED UNIT

PROJECT 113 Willarong Road CARINGBAH 2229
TIER ARCHITECTS
ARCHITECTS
PROJECT NO. 605
DATE 10/05/2016
DRAWN BY J. SMITH
CHECKED BY J. SMITH
SCALE 1:100
PAGE 100 OF 129

DA APPROVED ARH-RFB WITH 2 FLOORS OF BASEMENT PARKING
DA APPROVED ARH-RFB WITH 2 FLOORS OF BASEMENT PARKING
DA APPROVED ARH-RFB WITH 2 FLOORS OF BASEMENT PARKING

302A
304
306
308
310
312
314
316
318
320
322
324
326
328
328A
328B

LOCATION OF BOWLING GREEN POTENTIALLY ABOVE BASEMENT CAR PARK



CLIENT Carlingbah NSW Pty Ltd
 PROJECT 113 Willarong Road CARINGBAH 2229
 TITLE CROSS VENTILATION - LEVEL 6
 SHEET NO 607
 DATE 10/10/2018
 DRAWN BY [Signature]
 CHECKED BY [Signature]
 PROJECT MANAGER [Signature]
 ARCHITECT [Signature]
 TIER ARCHITECTS
 113 Willarong Road, Carlingbah NSW 2229
 PH (02) 4371 1133 FAX (02) 4371 1134
 WWW.TIERARCHITECTS.COM.AU
 Page 102 of 129



THE TIER ARCHITECTS TEAM
 ARCHITECT
 PROJECT MANAGER
 DRAFTSMAN
 DETAILED ARCHITECT
 CONSULTANT ARCHITECT
 DISCIPLINE

DATE	ISSUE
10/10/2018	1

NOTE:
 THE CURRENT APARTMENT MIX SHOWN IS ONLY INDICATIVE AND
 DEMONSTRATE ITS ABILITY FOR AOC COMPLIANCE.
 A FINAL ASSESSMENT OF UNIT NUMBERS, APARTMENT MIX, APARTMENT
 SIZES, WILL BE DETAILED AND DEMONSTRATE COMPLIANCE
 OF THE AOC AT THE SUBSEQUENT STAGES OF THE DEVELOPMENT

DA APPROVED ARH-RFB
 WITH 2 FLOORS OF
 BASEMENT PARKING

DA APPROVED ARH-RFB
 WITH 2 FLOORS OF
 BASEMENT PARKING

DA APPROVED ARH-RFB
 WITH 2 FLOORS OF
 BASEMENT PARKING

DA APPROVED ARH-RFB
 WITH 2 FLOORS OF
 BASEMENT PARKING

DA APPROVED ARH-RFB
 WITH 2 FLOORS OF
 BASEMENT PARKING



TIER
ARCHITECTS

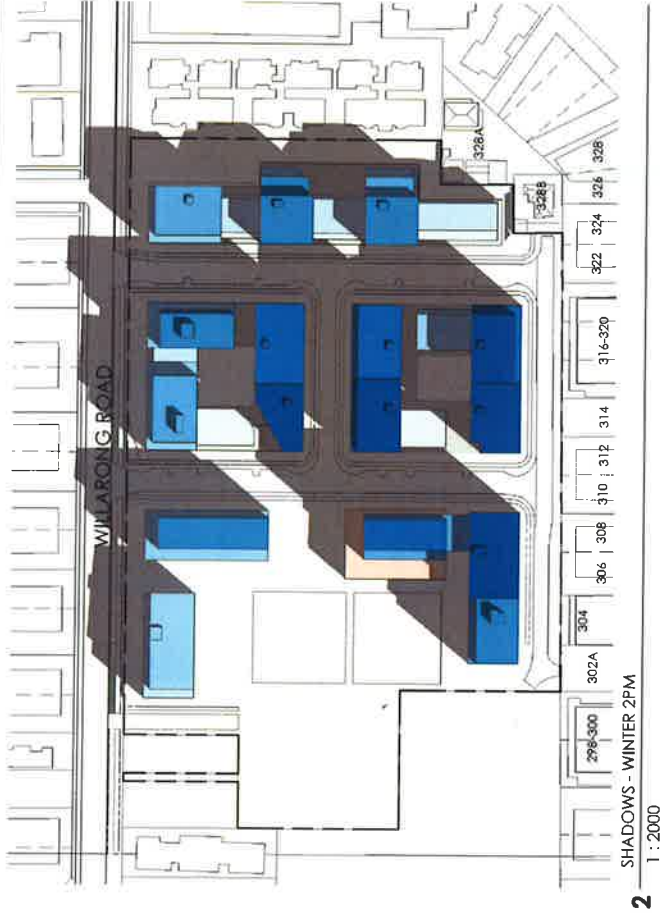
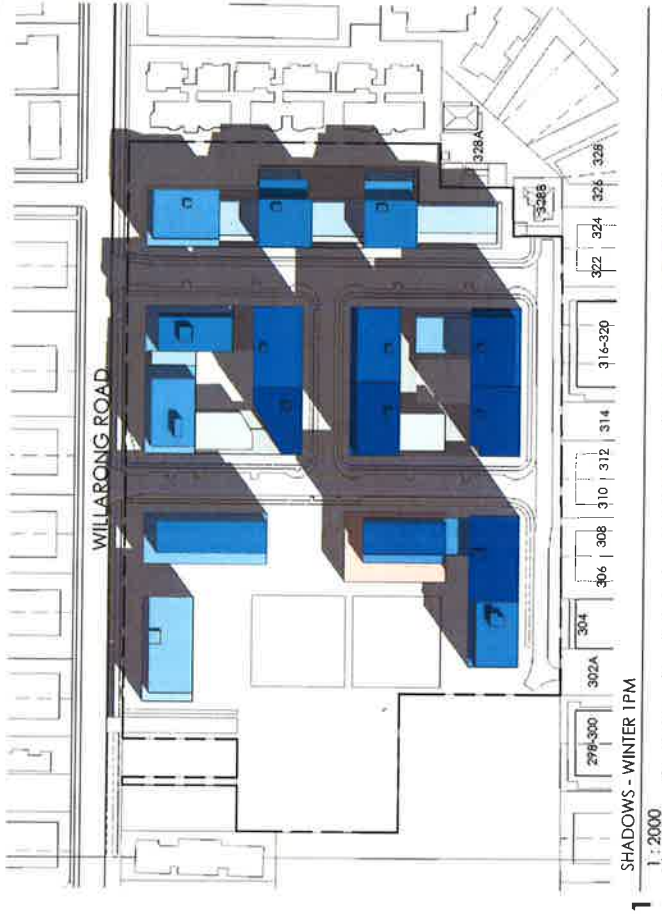
Phone: 02. 8971.2519 | Address: 4 GIOVANNI TRATTATI VIAPOLE 31 M

NONALCANTER
 2017年10月1日

NO.	NAME	DATE
1	JOHN DOE	
2	JANE DOE	
3	JOHN DOE	
4	JANE DOE	
5	JOHN DOE	
6	JANE DOE	
7	JOHN DOE	
8	JANE DOE	
9	JOHN DOE	
10	JANE DOE	

NOT CROSS VENTILATED UNIT
CROSS VENTILATED UNIT

NOTE: THE CURRENT APARTMENT MIX SHOWN IS ONLY INDICATIVE AND DEMONSTRATE ITS ABILITY FOR ADG COMPLIANCE. A FINAL ASSESSMENT OF UNIT NUMBERS, APARTMENT MIX, APARTMENT TYPES AND SIZES, WILL BE DETAILED AND DEMONSTRATE COMPLIANCE OF THE ADG AT THE SUBSEQUENT STAGES OF THE DEVELOPMENT



1

1 : 2000

2

SHADOWS - WINTER 2PM

1 : 2000



3

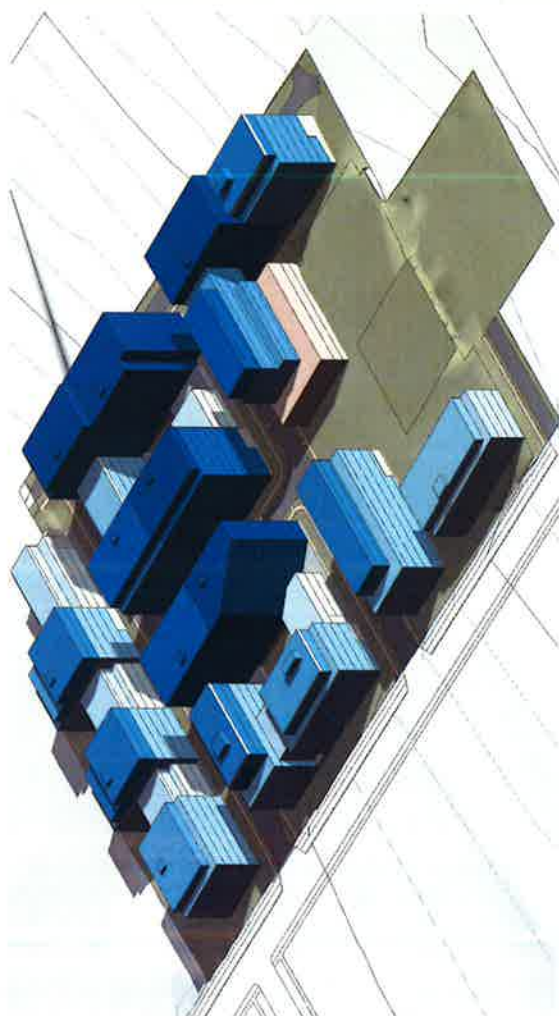
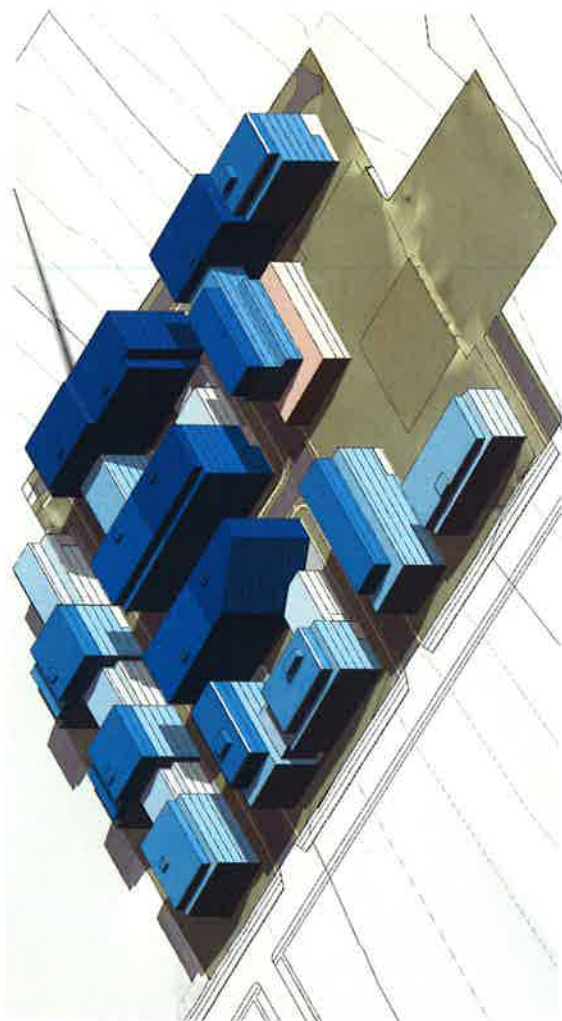
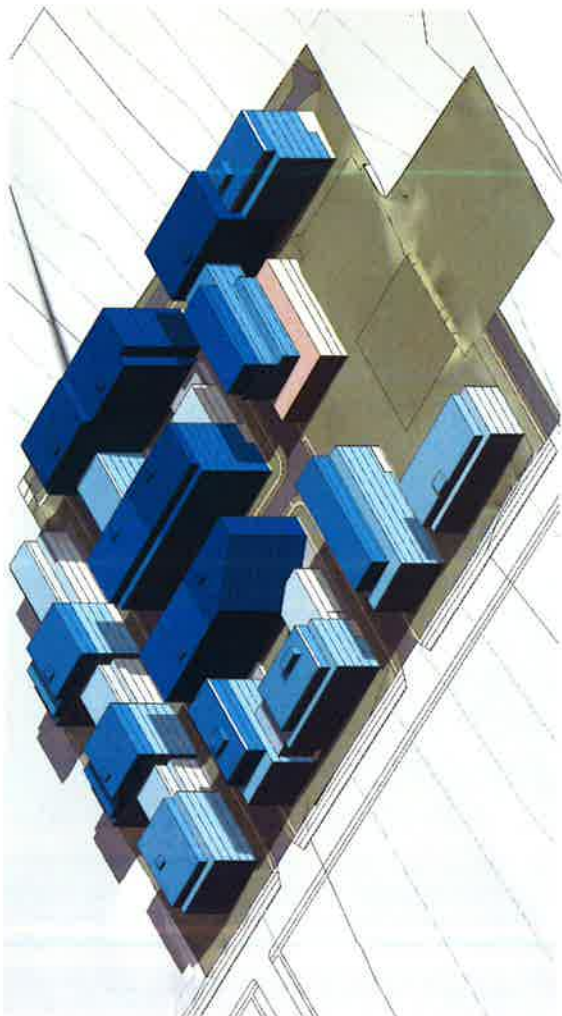
1 : 2000

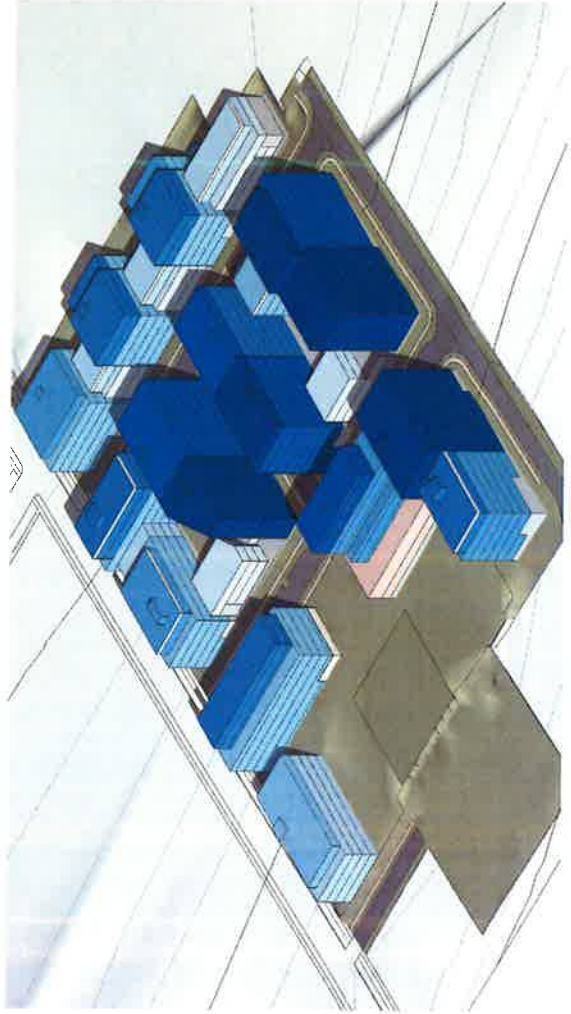
3 STOREY	4 STOREY	5 STOREY	6 STOREY	7 STOREY	8 STOREY	9 STOREY
----------	----------	----------	----------	----------	----------	----------

NAME	DATE
PROJECT	DATE
TITLE	DATE
DESCRIPTION	DATE

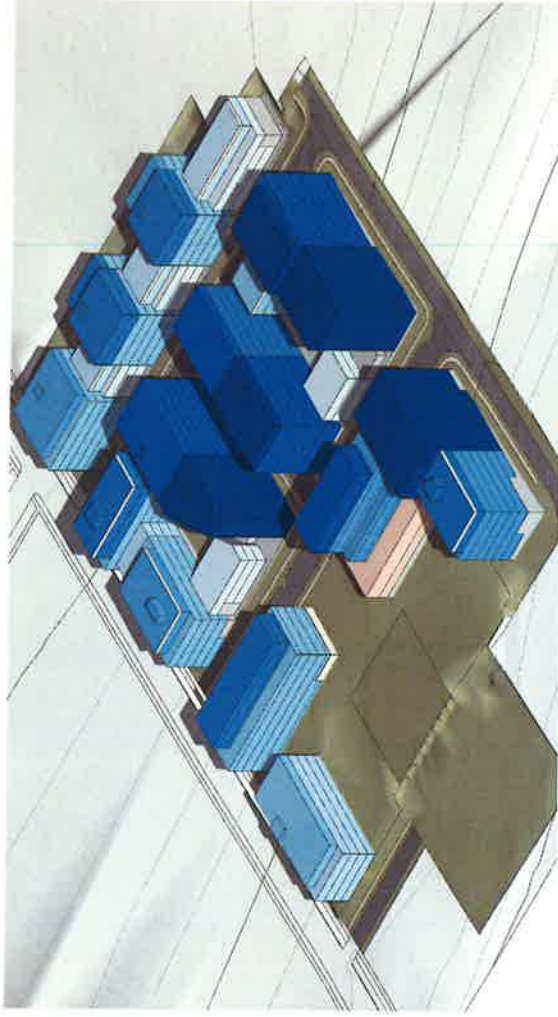
TIER ARCHITECTS

HIGHFIELD
 CLIENT: Carlingbah NSW Pty Ltd
 PROJECT: 113 Willarong Road CARLINGBAH 2229
 TITLE: SHADOWS 2 - WINTER SOLSTICE - 21/6
 SCALE: 1:200
 DATE: 10/7/2019
 DRAWN BY: [Name]
 CHECKED BY: [Name]
 PROJECT NO: 107 of 129

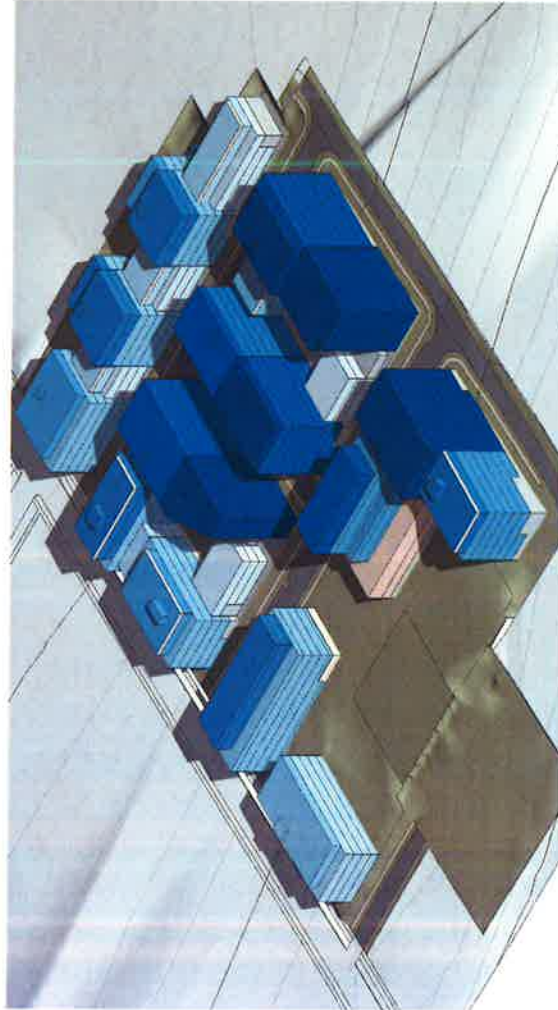




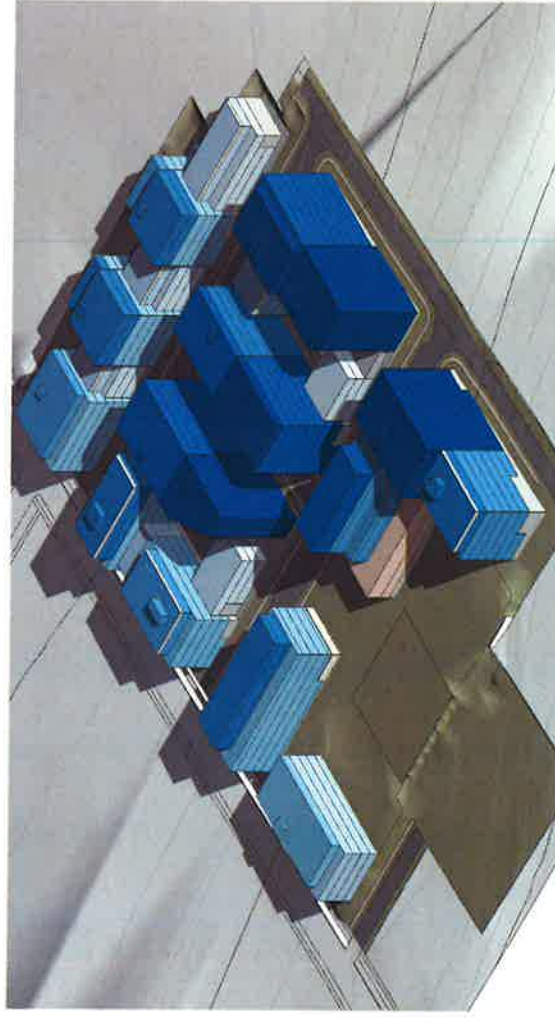
1 MASTERPLAN SHADOWS - 1PM



2 MASTERPLAN SHADOWS - 1-30PM



3 MASTERPLAN SHADOWS - 2PM



4 MASTERPLAN SHADOWS - 2-30PM

NO	DATE	DESCRIPTION
1	20/06/2019	ISSUED FOR PERMIT
2	20/06/2019	REVISED FOR PERMIT
3	20/06/2019	REVISED FOR PERMIT
4	20/06/2019	REVISED FOR PERMIT
5	20/06/2019	REVISED FOR PERMIT
6	20/06/2019	REVISED FOR PERMIT
7	20/06/2019	REVISED FOR PERMIT
8	20/06/2019	REVISED FOR PERMIT
9	20/06/2019	REVISED FOR PERMIT
10	20/06/2019	REVISED FOR PERMIT

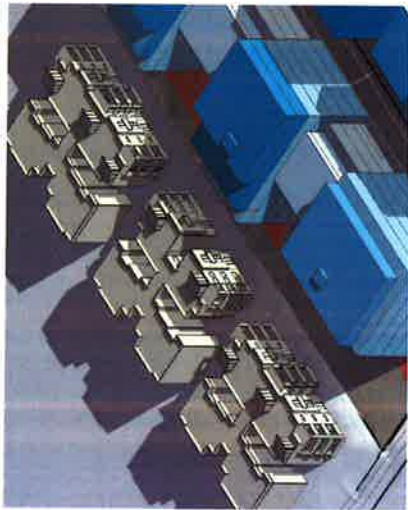


CUSTOMER	Carlingbah NSW Pty Ltd	DATE	20/06/2019
PROJECT	113 Willaring Road CARLINGBAH 2229	ISSUED	20/06/2019
TITLE	MASTERPLAN SHADOWS 3 - 21/6	SCALE	705
NO	705	DATE	20/06/2019



1 MASTERPLAN SHADOWS - 3PM

ISSUE	DATE	DESCRIPTION
1	05/05/2016	MASTERPLAN SHADOWS 2 - 21/6
2	20/05/2016	MASTERPLAN SHADOWS 2 - 21/6
3	20/05/2016	MASTERPLAN SHADOWS 2 - 21/6
4	20/05/2016	MASTERPLAN SHADOWS 2 - 21/6
5	20/05/2016	MASTERPLAN SHADOWS 2 - 21/6
6	20/05/2016	MASTERPLAN SHADOWS 2 - 21/6



1 NEIGHBOURING SHADOWS - 9AM



2 NEIGHBOURING SHADOWS - 10AM

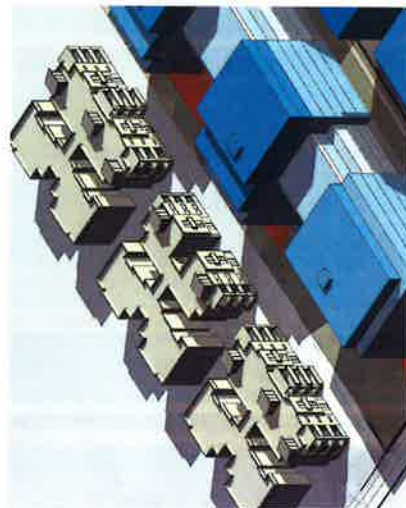


3 NEIGHBOURING SHADOWS - 11AM



4 NEIGHBOURING SHADOWS - 12PM

FOR FURTHER DETAILED SHADOW ANALYSIS, REFER TO STAGE 1 DA



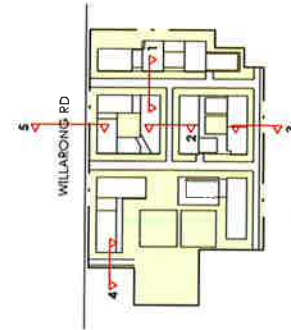
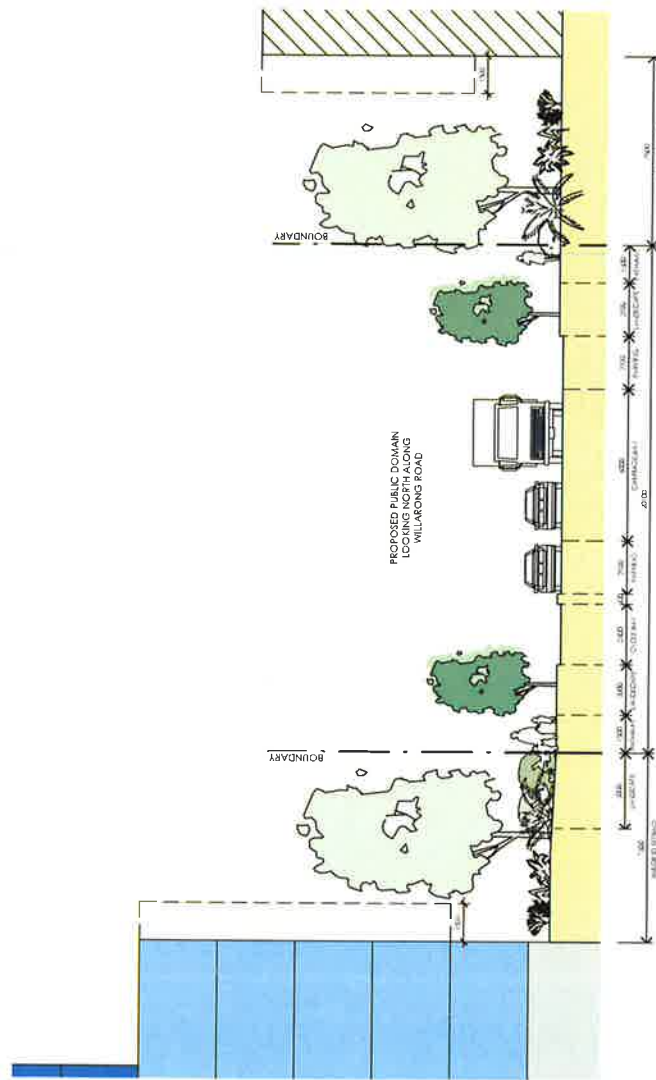
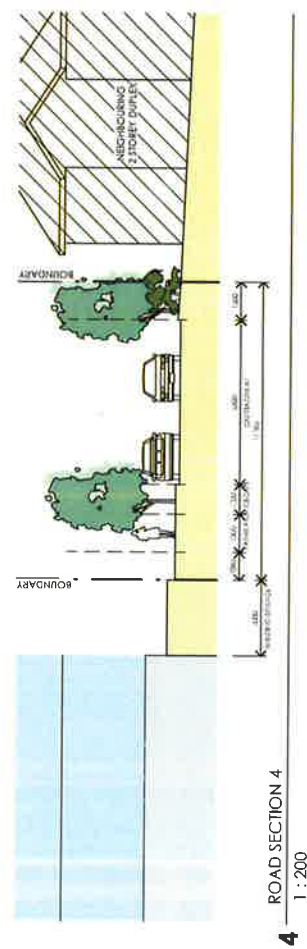
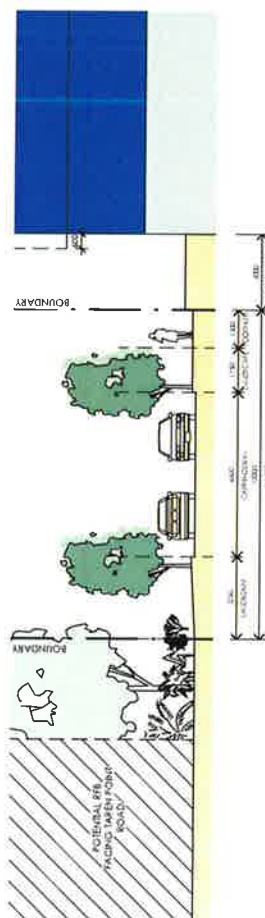
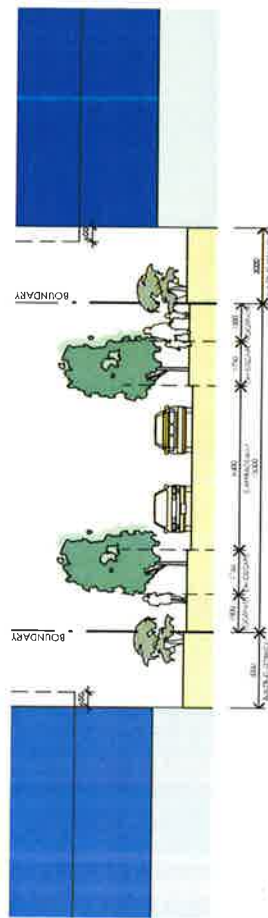
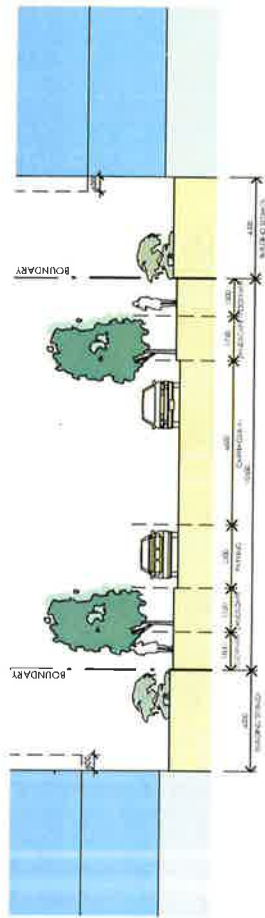
5 NEIGHBOURING SHADOWS - 1PM

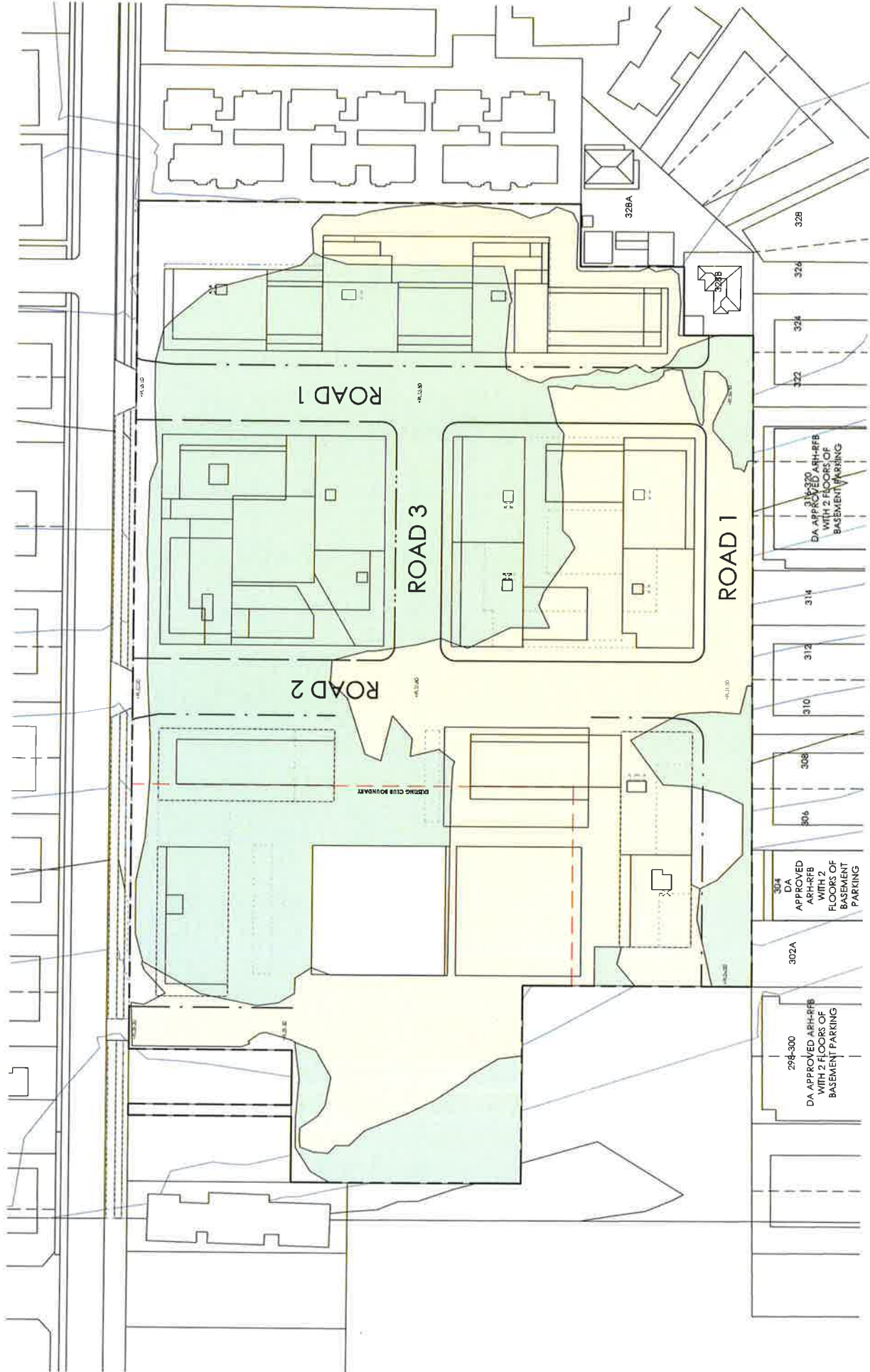


6 NEIGHBOURING SHADOWS - 2PM

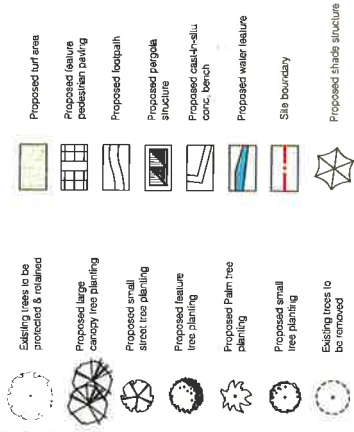


7 NEIGHBOURING SHADOWS - 3PM

[illegible]



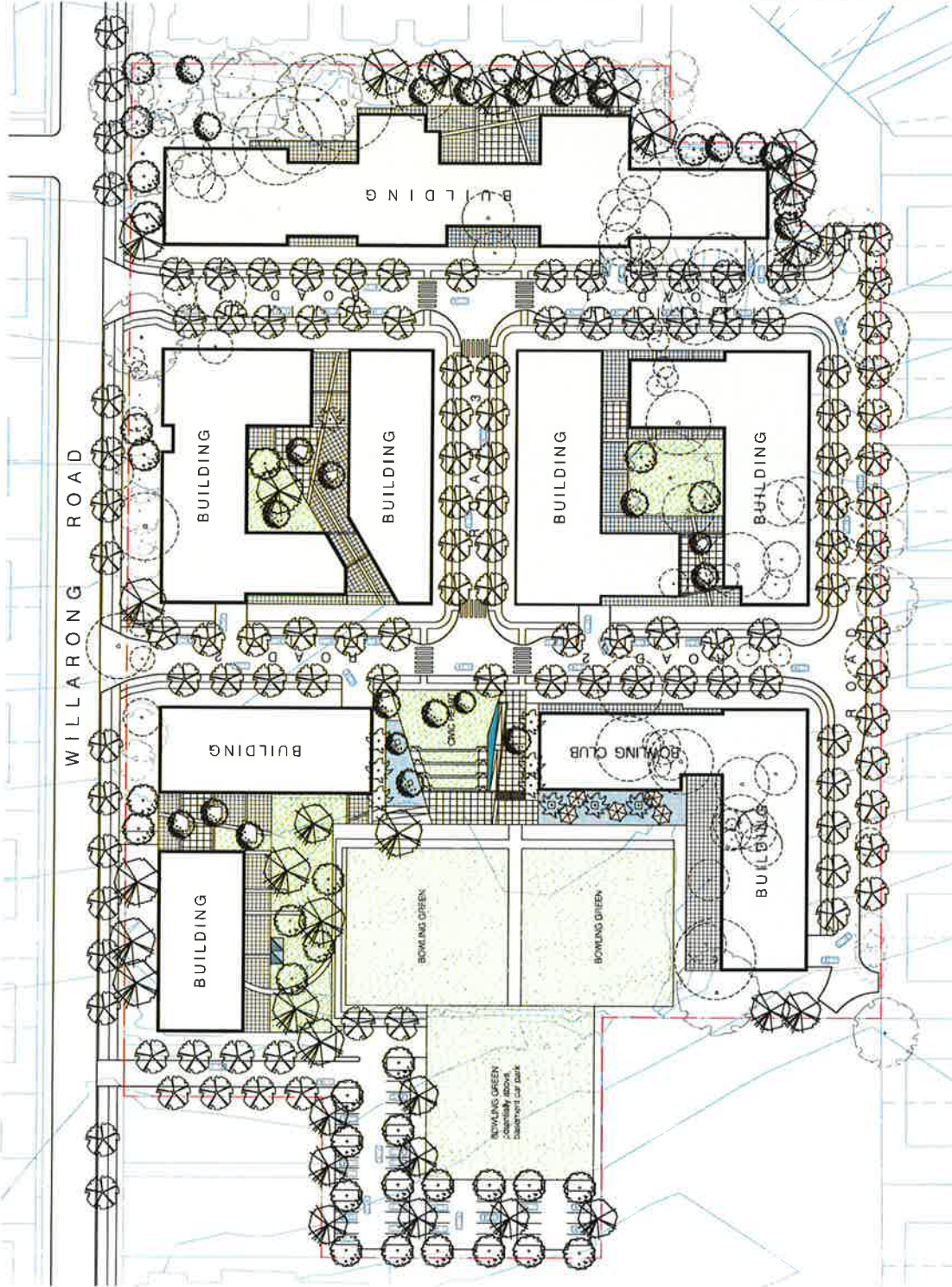
LEGEND



PROPOSED LANDSCAPE ELEMENTS



PROPOSED PLANTING PALETTE



	113 Willarong, Caringbah, NSW 2229		scale: 1:500 @A1	revision	date
	overall landscape concept master plan		dwg no.: DA-L101	A council submission	21/11/16
			Client: Homebush Bay Holdings Pty Ltd.	B council submission	20/06/17

and

[illegible]



SCALE 1500 Å

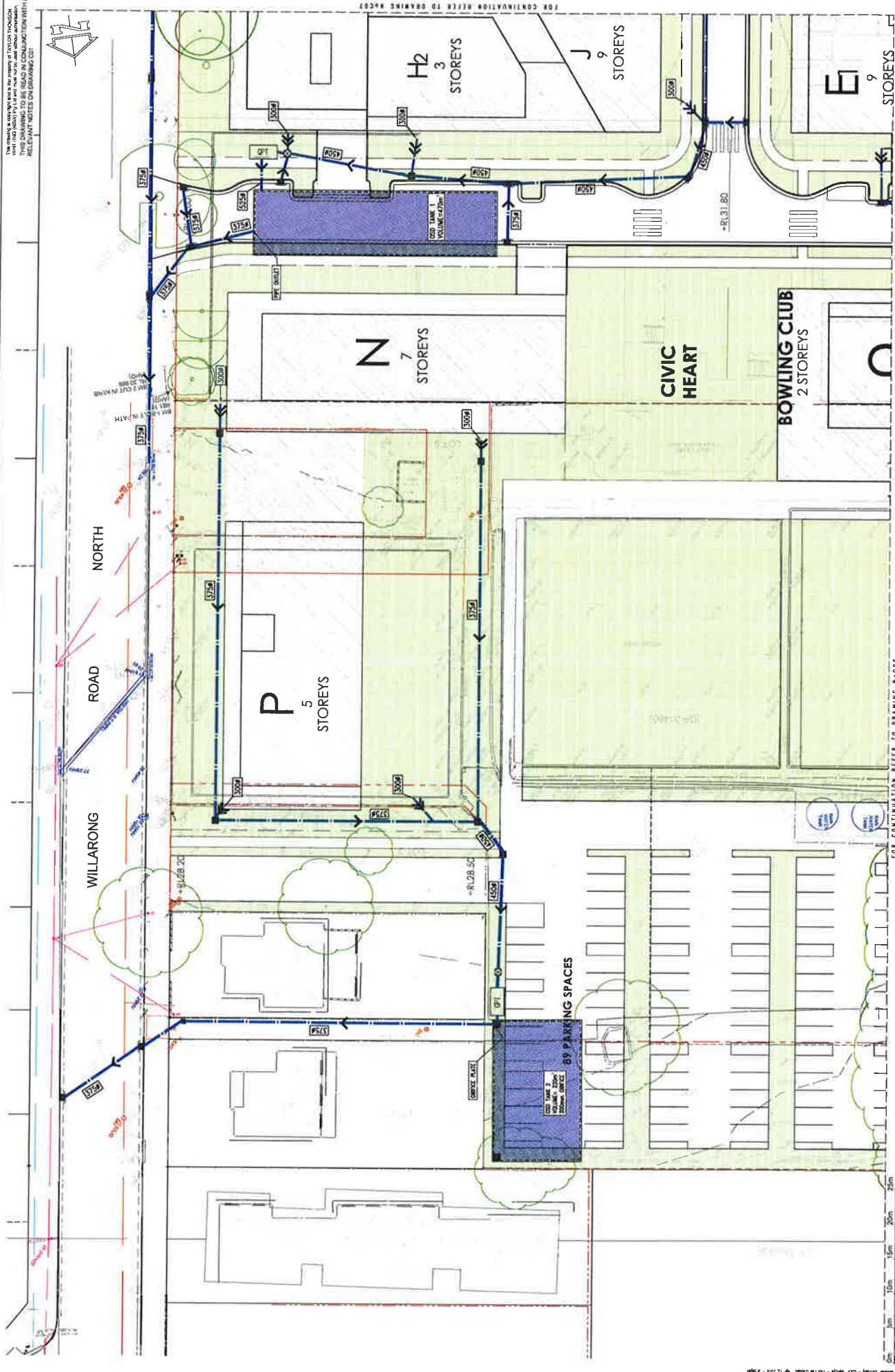
TIER ARCHITECTS 4 COOPER STREET STRATHFIELD 2125										Taylor Thomson Whitting 612-8438 1298 - 148 CHURCH STREET ST LEONARDS NSW 2060										113 WILLARONG ROAD, CARINGBAH										OVERALL PLAN									
Client										Project										Drawn																			
Architects										Scale A1										Sheet 1/30																			
Client										Project										Drawn																			
Architects										Scale 1:50										Sheet VW																			
Client										Project										Drawn																			
Architects										Scale 1:50										Sheet VW																			
Client										Project										Drawn																			
Architects										Scale 1:50										Sheet VW																			
Client										Project										Drawn																			
Architects										Scale 1:50										Sheet VW																			
Client										Project										Drawn																			
Architects										Scale 1:50										Sheet VW																			
Client										Project										Drawn																			
Architects										Scale 1:50										Sheet VW																			
Client										Project										Drawn																			
Architects										Scale 1:50										Sheet VW																			
Client										Project										Drawn																			
Architects										Scale 1:50										Sheet VW																			
Client										Project										Drawn																			
Architects										Scale 1:50										Sheet VW																			
Client										Project										Drawn																			
Architects										Scale 1:50										Sheet VW																			
Client										Project										Drawn																			
Architects										Scale 1:50										Sheet VW																			
Client										Project										Drawn																			
Architects										Scale 1:50										Sheet VW																			
Client										Project										Drawn																			
Architects										Scale 1:50										Sheet VW																			
Client										Project										Drawn																			
Architects										Scale 1:50										Sheet VW																			
Client										Project										Drawn																			
Architects										Scale 1:50										Sheet VW																			
Client										Project										Drawn																			
Architects										Scale 1:50										Sheet VW																			
Client										Project										Drawn																			
Architects										Scale 1:50										Sheet VW																			
Client										Project										Drawn																			
Architects										Scale 1:50										Sheet VW																			
Client										Project										Drawn																			
Architects										Scale 1:50										Sheet VW																			
Client										Project										Drawn																			
Architects										Scale 1:50										Sheet VW																			
Client										Project										Drawn																			
Architects										Scale 1:50										Sheet VW																			
Client										Project										Drawn																			
Architects										Scale 1:50										Sheet VW																			
Client										Project										Drawn																			
Architects										Scale 1:50										Sheet VW																			
Client										Project										Drawn																			
Architects										Scale 1:50										Sheet VW </																			

TTW
Taylor
Thomson
Whitting

TIER ARCHITECTS
1 COOPER STREET STRATHFIELD 2125

[illegible]

THE DESIGNER HAS CONDUCTED VISUAL ANALYSIS OF THE PROPOSED DEVELOPMENT AND HAS CONSIDERED THE IMPACTS OF THE PROPOSED DEVELOPMENT ON THE SURROUNDING ENVIRONMENT. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT NOTES ON DRAWING SET.

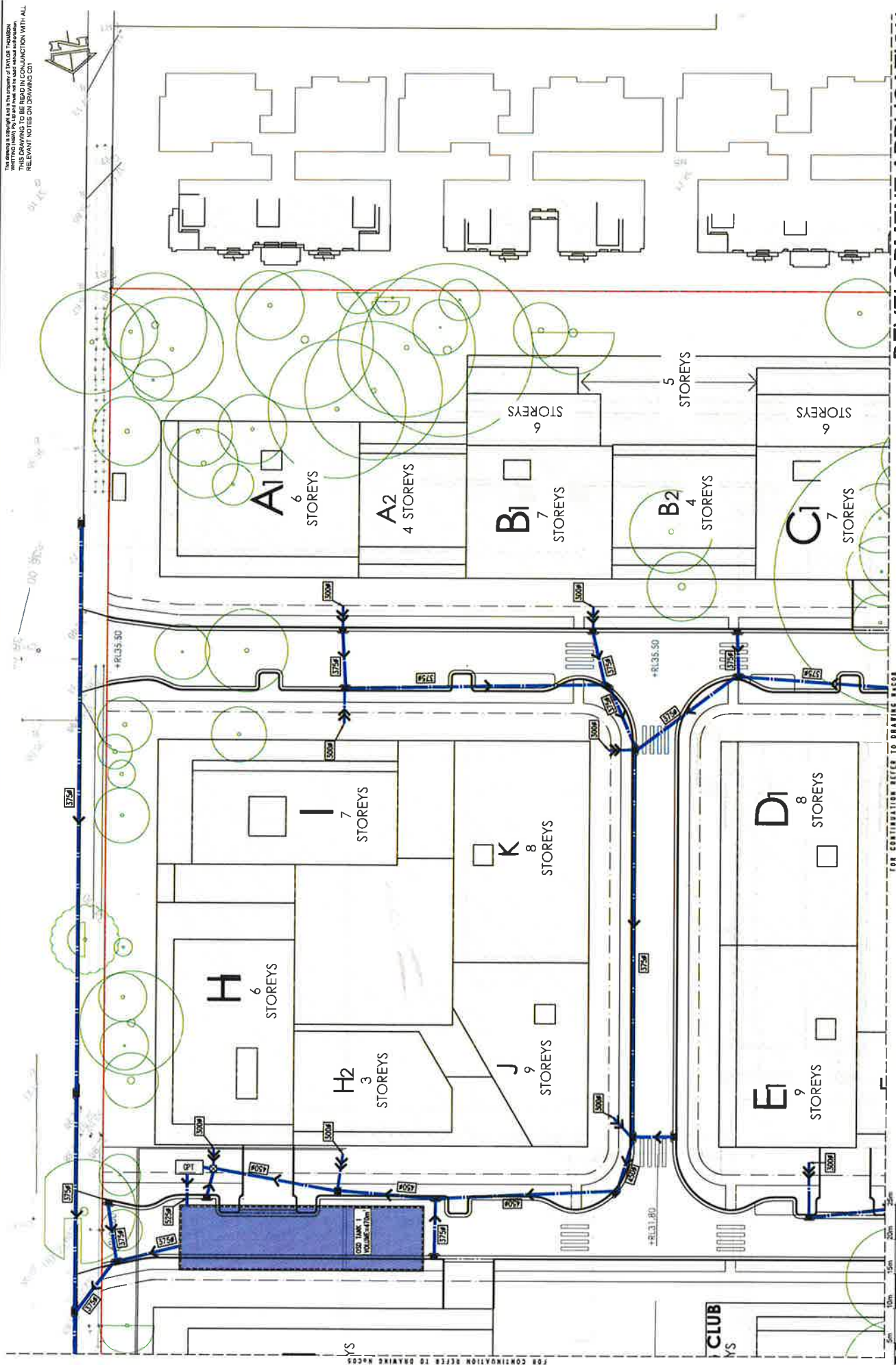


FOR CONTINUATION REFER TO DRAWING #6C08

DEVELOPMENT APPLICATION

SITING AND STORMWATER PLAN SHEET 1										Scale: 1:1	Drawn: WW	Checked: SB
113 WILLARONG ROAD, CARINGBAH										Sheet No: 172003	Drawing No: C05	Revision: P2
Project: 113 WILLARONG ROAD, CARINGBAH										Print File Created: April 13, 2018 - 15:06:00		
Client: Logosure										610 9400 7208 48 Chorda Street St Leonards NSW 2065		
Architects: TIER ARCHITECTS 4 COOPER STREET STRATHFIELD NSW 2155										Taylor Thomson Whitting		
Siting										Siting		
Description										Description		
Siting										Siting		
Description										Description		
Siting										Siting		
Description										Description		
Siting										Siting		
Description										Description		
Siting										Siting		
Description										Description		
Siting										Siting		
Description										Description		
Siting										Siting		
Description										Description		
Siting										Siting		
Description										Description		
Siting										Siting		
Description										Description		
Siting										Siting		
Description										Description		
Siting										Siting		
Description										Description		
Siting										Siting		
Description										Description		
Siting										Siting		
Description										Description		
Siting										Siting		
Description										Description		
Siting										Siting		
Description										Description		
Siting										Siting		
Description										Description		
Siting										Siting		
Description										Description		
Siting										Siting		
Description										Description		
Siting										Siting		
Description										Description		
Siting										Siting		
Description										Description		
Siting										Siting		
Description										Description		
Siting										Siting		
Description										Description		
Siting										Siting		
Description										Description		
Siting										Siting		
Description										Description		
Siting										Siting		
Description										Description		
Siting										Siting		
Description										Description		
Siting										Siting		
Description										Description		
Siting										Siting		
Description										Description		
Siting										Siting		
Description										Description		
Siting										Siting		
Description										Description		
Siting										Siting		
Description										Description		
Siting										Siting		
Description										Description		
Siting										Siting		
Description										Description		
Siting										Siting		
Description										Description		
Siting										Siting		
Description										Description		
Siting										Siting		
Description										Description		
Siting										Siting		
Description										Description		
Siting										Siting		
Description										Description		
Siting										Siting		
Description										Description		
Siting										Siting		
Description										Description		
Siting										Siting		
Description										Description		
Siting										Siting		
Description										Description		
Siting										Siting		
Description										Description		
Siting										Siting		
Description										Description		
Siting										Siting		
Description										Description		
Siting										Siting		
Description										Description		
Siting										Siting		
Description										Description		
Siting										Siting		
Description										Description		
Siting										Siting		
Description										Description		
Siting										Siting		
Description										Description		
Siting										Siting		
Description										Description		
Siting										Siting		
Description										Description		
Siting										Siting		
Description										Description		
Siting										Siting		
Description										Description		
Siting										Siting		
Description										Description		
Siting										Siting		
Description										Description		
Siting										Siting		
Description										Description		
Siting										Siting		
Description										Description		
Siting										Siting		
Description										Description		
Siting										Siting		
Description										Description		
Siting										Siting		
Description										Description		
Siting										Siting		
Description										Description		
Siting										Siting		
Description										Description		
Siting										Siting		
Description										Description		
Siting										Siting		
Description										Description		
Siting										Siting		
Description										Description		
Siting										Siting		
Description										Description		
Siting										Siting		
Description										Description		
Siting										Siting		
Description										Description		
Siting										Siting		
Description										Description		
Siting										Siting		
Description										Description		
Siting										Siting		
Description										Description		
Siting										Siting		
Description										Description		
Siting										Siting		
Description										Description		
Siting										Siting		
Description										Description		
Siting										Siting		
Description										Description		
Siting										Siting		
Description										Description		
Siting										Siting		
Description										Description		
Siting										Siting		
Description										Description		
Siting										Siting		
Description										Description		
Siting										Siting		
Description										Description		
Siting										Siting		
Description										Description		
Siting										Siting		
Description										Description		
Siting										Siting		
Description										Description		
Siting												

This drawing is a copyright and is the property of TAYLOR THOMSON WHITTING. It is to be used for the purpose for which it was prepared and is not to be used for any other purpose without the written consent of TAYLOR THOMSON WHITTING. IT IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT NOTES ON DRAWING SET.

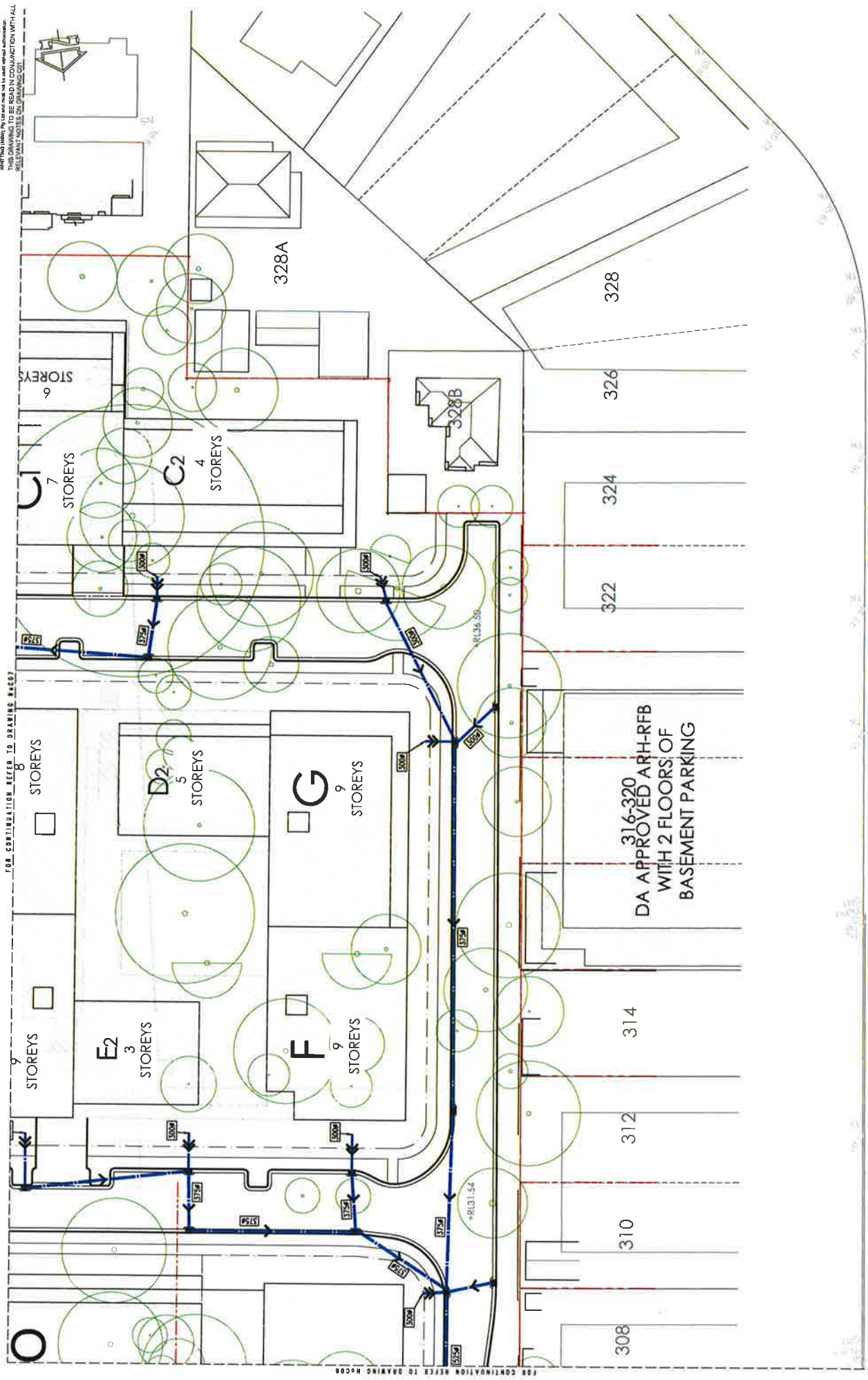


DEVELOPMENT APPLICATION

Project: TIER ARCHITECTS 4 COOPER STREET STAINFIELD 2125 Client: Taylor Thomson Whitting 113 WILLARONG ROAD, CARINGBAH 015 9439 7281 44 Charcoal Street St Leonards NSW 2055 Sheet: P1									
Site: 172003 Scale: 1:250 Author: SW Checker: SW Drawn: SW Sheet: C07									
Site Name: 172003 Sheet Name: C07 Sheet Number: P1									

THIS DRAWING IS A PRELIMINARY DESIGN AND SHOULD NOT BE USED FOR CONSTRUCTION WITHOUT THE APPROVAL OF THE ENGINEER. THE ENGINEER'S OFFICE SHALL BE RESPONSIBLE FOR THE DESIGN AND THE CLIENT SHALL BE RESPONSIBLE FOR THE CONSTRUCTION. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER DRAWINGS AND SPECIFICATIONS.

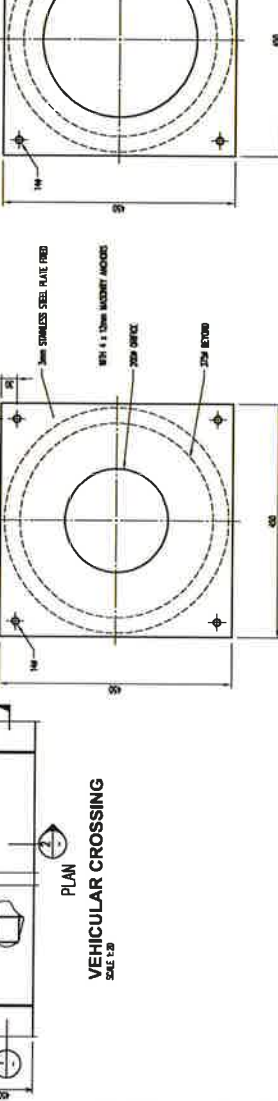
FOR CONTINUATION REFER TO DRAWING NO. 02



Scale 1:250 @ A1
0m 5m 10m 15m 20m 25m

DEVELOPMENT APPLICATION

TIER ARCHITECTS 4 COOPER STREET SYDNEY NSW 2006		Taylor Thomson Whitting 012 9430 2288 48 Chancery Street, St Leonards NSW 2060		SITEWORKS AND STORMWATER PLAN SHEET 4 172003 C08 P1	
Project	113 WILLARONG ROAD, CARINGBAH	Client	AL	Design	WW
Author		Drawn	AL	Checked	SB
Rev	001	Rev	001	Rev	001
Rev Description		Rev Description		Rev Description	



DETAIL D

ORIFICE PLATE DETAIL (TANK 3)

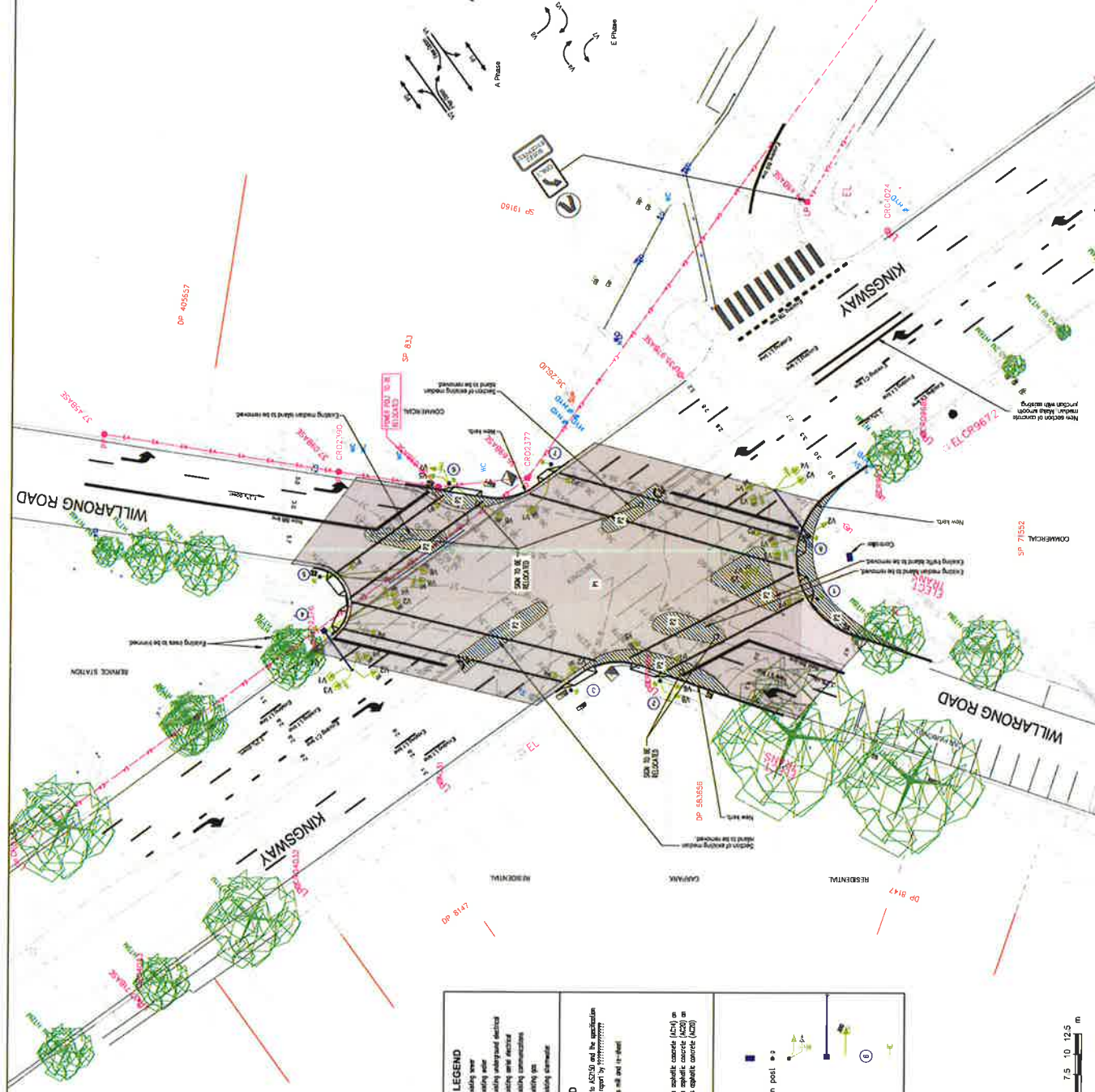
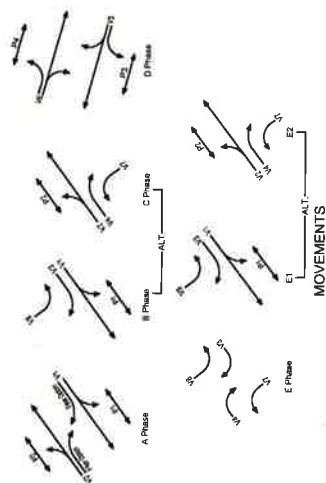
BRIFICE PLATE DETAIL (TANK 2)
 SHEET 5

DETAIL SHEET

Taylor
Thomson

ER ARCHITECTS
DOOPER STREET STRATHFIELD 2125

[illegible]

[illegible]

SCALE 1:250
AT ORIGINAL SIZE



0 2.5 5 7.5 10 12.5 m

CONCEPT

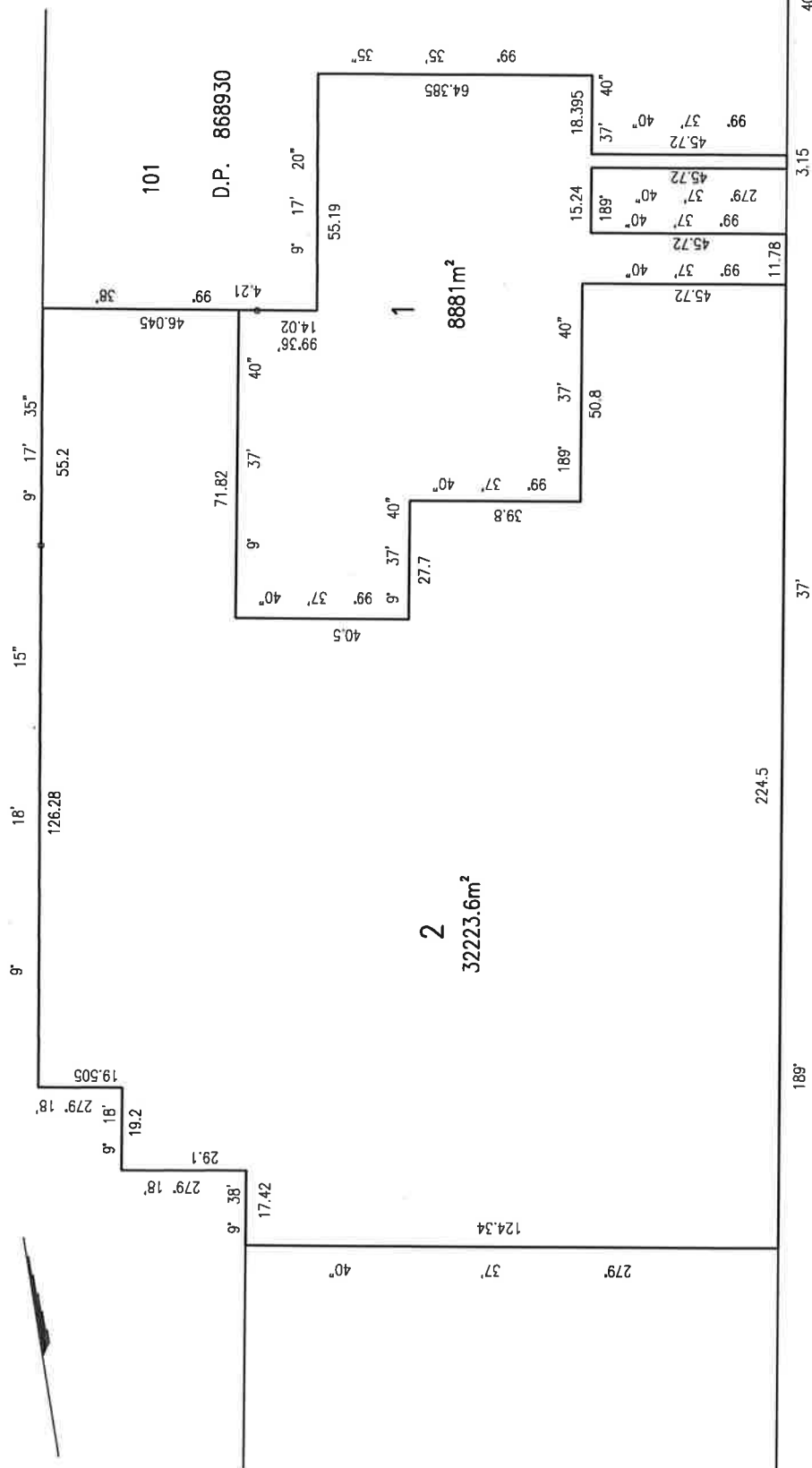
[illegible]



SCALE 1:250
AT ORIGINAL SIZE

CONCEPT

		113 WILLARONG ROAD, CARRINGBAH NEW INTERSECTIONS CAPTAIN COOK DRIVE / WILLARONG ROAD		Sheet Number S172003	Scale: A3 1:250	Dates A3	Author/Editor P2
ARCHITECTS NAME ARCHITECTS ADDRESS 4/21 Kitch 22nd - 48 Charles Street / Leura NSW 2050		Project S172003		Drawing No C105	Revision P2	Date of Creation: May 2019 - 3:31pm	



WILLARONG

ROAD

SURVEYOR

Name: VICTOR JOHN MANSELL

Date: 00/00/2018

Reference: 203533

PLAN HEADING

PLAN OF PROPOSED SUBDIVISION OF LOT 102 D.P. 868930,
LOTS 1,3,4,5,6,7 D.P. 31460 AND LOT P D.P. 413.007

L.G.A.: SUTHERLAND SHIRE

Locality: CARINGBAH

Reduction Ratio: 1: 1000

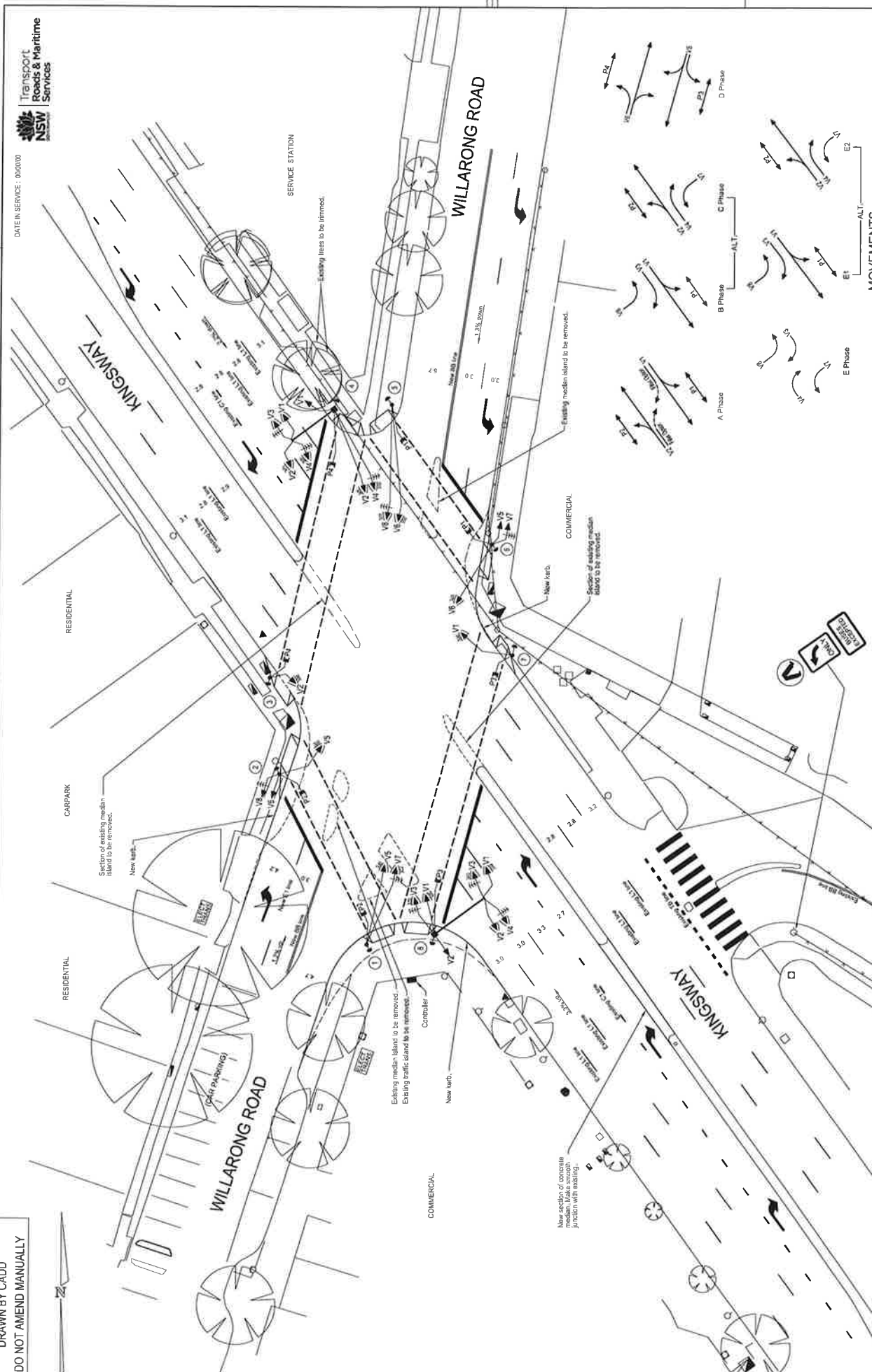
Lengths are in metres

REGISTERED

(DP OR SP NUMBER)

DRAFT

DRAWN BY CADD
DO NOT AMEND MANUALLY



EXISTING	☐	PROPOSED	☒
ADD FILE: V\00000_1A.dgn			
SCALE	1"=60'		
FILE	SF0000/000000	DATE	11/1/2000
EG No.	DS0000/000000	TCS No.	0000
			1
			A

ROADS AND MARITIME SERVICES
SUTHERLAND SHIRE COUNCIL AREA
CONCEPT TRAFFIC SIGNALS AT
KINGSWAY AND WILLARONG ROAD,
CARINGBAH

ACCEPTANCE
COSTS

5. RECOMMENDATION

DESIGN APPROVAL

15.3	10.5
10.5	15.3

[illegible]

HYDRANT	HYDRANT
---------	---------

--	--

Contents

Step 17 – 18 Assign Role to User (only from Prashant):	2
Everyone gets STANDARD	2
DOA Assignment:	3
Step 20: Assigned extract Role for SAP Functional (BIZ Team):	5
Check Channel Close/Open:	6
Steps 15-16 PO Release Procedure:	8
Step 1: CT04 Create Characteristic first	8
Step 2: CL03 Update/Create Class with the characteristic	9
Extra Notes	14
Run Release Strategy Report – CLB6:	17
Run ET1 on 08.08.2018 at 18:05	18
Run EP1 on 08.08.2018 at 18:10	19

Role Maintenance

Role

ZARB_P2P_LEGAL_APPROVER

Single Role

Comp. Role

Short Description

Ariba_Special_LEGAL_APPROVER

Views

Show Documentation

Favorites

Description

Target Sys

Change Roles

Role

ZARB_P2P_LEGAL_APPROVER

Obsolete

Description

Ariba_Special_LEGAL_APPROVER

Target System

No destination

Description

Menu

Authorizations

User

Personalization

Selection

User Comparison

User Assignments

User ID	User name	From	to	L..
YOUNGS	Stuart Young	07.08.2018	31.12.9999	

Display Users

User

YOUNGS

Changed By

YOUNGGX

07.08.2018 15:08:45

Status

Saved

Documentation

Address

Logon Data

SNC

Defaults

Parameters

Roles

Profiles

Groups

Personalization

Lic. Data

Reference User

Role

Role Assignments

Status	Role	Start Date	End Date	Short Role Description	Indr.
☒	ZARB_P2P_LEGAL_APPROVER	07.08.2018	31.12.9999	Ariba_Special_LEGAL_APPROVER	
☒	ZH:EMPLOYEE_SELF_SERVICE	28.07.2017	31.12.9999	Employee Self Service	

DOA Assignment:

Role Maintenance

Role

ZARB_P2P_DOA_APPROVER

Single Role

Comp. Role

Short Description

Ariba Approver

Views

Show Documentation

Favorites

Description

Target Sys

Step 20: Assigned extract Role for SAP Functional (BIZ Team):

Display Roles

Other role Inheritance

Role

Role ☐ Obsolete

Description

Target System ☒ No destination

Description Menu Authorizations User Personalization

User Comparison

User Assignments

User ID	User name	From	to	L..	
TESTDP	TESTDP	05.08.2018	31.12.9999		

- DUR
- WANGB
- POWERD
- YOUNGG
- SHILLAA
- JAMESL

Gaby Notes on DPE Deployment

Web Service Configuration (ET1;010)

HelpBack

Details of Consumer Proxy: /ARBA/CO_MIOU_SYNC_ARIBA_UPLO

OverviewConfigurationsDetails

Define Logical Ports

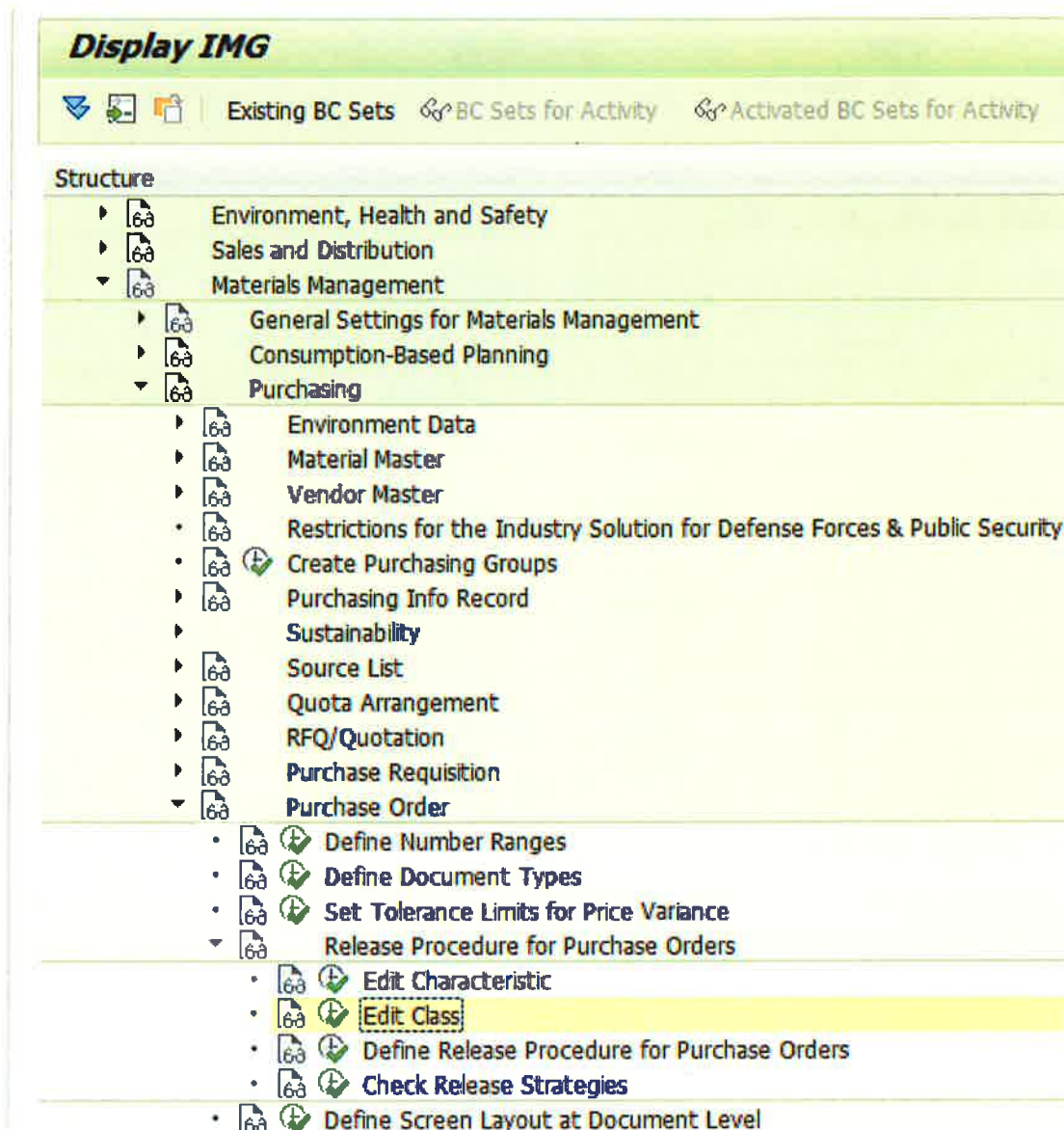
CreateSet Log Port DefaultActivateDeactivateDelete

Actions

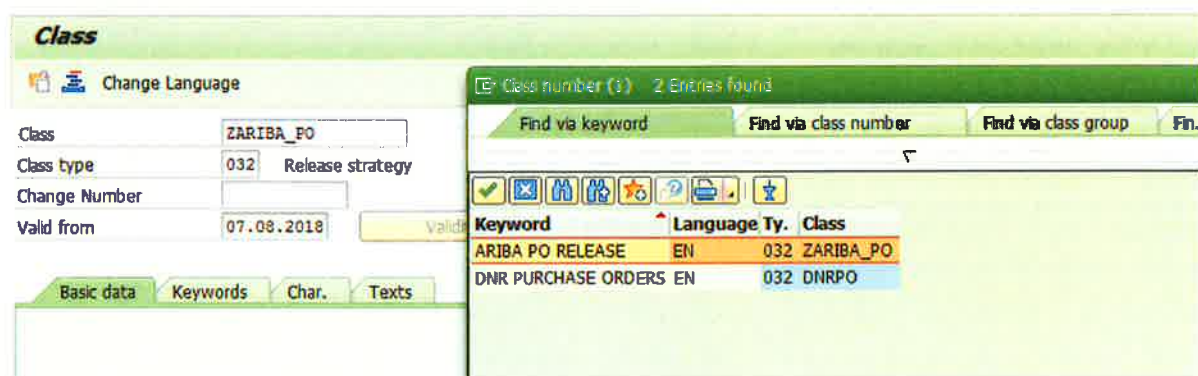
	Logical Port	State	Logical Port is Default	Description	Creation Type
	ARIBA_BUYER_CHILD_DPE	Active		ARIBA_BUYER_CHILD_DPE Logical Port	Manually created
	ARIBA_BUYER_CHILD_OEH	Inactive		ARIBA_BUYER_CHILD_OEH Logical Port	Manually created
	ARIBA_BUYER_PARENT	Inactive		ARIBA_BUYER_PARENT Logical Port	Manually created

With the icon highlighted its ACTIVATE = CHANNEL OPEN

Step 2: CL03 Update/Create **Class** with the characteristic



This one only added in when its broken:



This one is your second step:

Step 3: Waiting of Raymond access to production

Materials Management->Purchasing->Purchase Order->Release Procedure for Purchase Orders->Define Release Procedure for Purchase Orders

ED1(1)/010 Choose Activity

Activities	
Pe...	Name of Activity
	Release Groups
	Release Codes
	Release indicator
	Release Strategies
	Workflow

Change View "Release Strategies: External Purchasing Doc

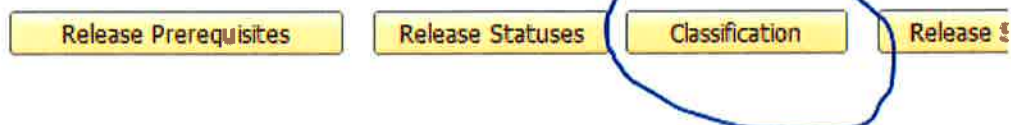
68 New Entries      

Release Group 01 DNR Release Strategy

Release Strategy 20 < \$3000000

Release Codes

IT	IT Release Code
20	< \$3000000
AS	Asset release code



Display View "Release Strategies: Classification"

Object

Release group	01	Rel. Strategy	05	< \$20000000
Class Type	032	Release strategy		

Values for Class DNRPO - Object 01 05

General

Characteristic Description	Value
Order Type (Purchasing)	Standard PO DFPS
	DFPS, Int. Ord. Type
	Framework order
	Standard PO
	Stock transport ord.
	No Value

Display IMG

Existing BC Sets BC Sets for Activity Activated BC Sets for Activity Re

ET1(1)/010 Choose Activity

Activities

Pe...	Name of Activity
✓	Release Groups
✓	Release Codes
✓	Release indicator
✓	Release Strategies
	Workflow

Display View "Release Strategies: External Purchasing Documents": Over

Grp	Strat	Description
01	01	Unlimited
01	05	< \$20000000
01	06	< \$10000000
01	10	< \$5000000
01	20	< \$3000000
01	25	< \$2500000
01	30	< \$2000000
01	35	< \$1500000
01	37	< \$1300000
01	40	< \$1000000
01	45	< \$650000
01	48	< \$550000
01	50	< \$500000
01	53	< \$400000
01	56	< \$330000
01	57	< \$300000
01	60	< \$250000

Run Release Strategy Report – CLB6:

Transaction CL6B:

Object List	
 	
Class	to 
Class Type	032
Object Table	
Additional Criteria	
☐ Select Objects	
☐ Select Characteristics	
Display Options	
☒ With Assigned Classes	
☒ With Assigned Values	
☒ Chars Without Values	
☒ Value Instead of Description	
☒ With Inherited Characteristics	
Language	EN
Validity	
Valid From	08.08.2018
☐ Parameter Effectivity	

Print it to SPOOL

Check it spool – SP01

Run EP1 on 08.08.2018 at 18:10

Object List

 Superior class

Object List

08.08.2018

Ty. Class	Description	No. of Chars
Release / strategyClass	Ty. Description	
Characteristic	Value	I
032 DNRPO	DNR purchase orders	3
No Authorization to Find Objects with This Class		



▶ EP1 (1) 010 ▼ whdpee