# PROJECT 16202 : DICKER DATA

ARCHITECTURAL DRAWING SET FOR DEVELOPMENT APPLICATION:

PROPOSED WAREHOUSE AND OFFICE 238-258 CAPTAIN COOK DRIVE, KURNELL, NSW 2231

CLIENT:

**DICKER DATA** ISSUED FOR:

# DEVELOPMENT APPLICATION ARCHITECTURAL DRAWING LIST

DRAWING NUMBER	NAME	SCALE
DA000	COVER SHEET AND DRAWING LIST	N.T.S
DA001A	SITE PLAN STAGE 1	1:1000
DA001B	SITE PLAN STAGE 2	1:1000
DA002	SITE ANALYSIS	1:1000
DA003	NOTIFICATION PLAN	1:500
DA020	EXISTING CONDITIONS	1:1000
DA100	GROUND FLOOR PLAN	1:500
DA101	LEVEL 1AND LEVEL 2 FLOOR PLANS	1:500
DA102	ROOF PLAN	1:500
DA102A	SECONDARY ROOFS PLAN	1:500
DA103	CARPARK LAYOUT	1:300
DA104	OFFICE PLAN - GROUND	1:200
DA105	OFFICE PLAN - LEVEL 1	1:200
DA106	OFFICE PLAN - LEVEL 2	1:200
DA107	CANOPY ROOF PLAN	1:200
DA500	WAREHOUSE - OVERALL ELEVATIONS	1:500
DA501	WAREHOUSE - NORTH ELEVATION	1:200
DA502	WAREHOUSE - EAST AND WEST ELEVATION	1:200
DA503	WAREHOUSE - SOUTH ELEVATION	1:200
DA504	OFFICE - OVERALL ELEVATIONS	1:200
DA505	OFFICE - NORTH AND SOUTH ELEVATION	1:100
DA506	OFFICE - EAST ELEVATION	1:100
DA507	OFFICE - WEST ELEVATION	1:100
DA600	WAREHOUSE - SECTION	1:500
DA900	SHADOW DIAGRAMS - AUTUMN	1:2000
DA901	SHADOW DIAGRAMS - WINTER	1:2000
DA902	SHADOW DIAGRAMS - SPRING	1:2000
DA903	SHADOW DIAGRAMS - SUMMER	1:2000
DA920	SIGNAGE DETAILS	1:100 / 1:20
DA950	COMPUTER GENERATED PERSPECTIVE 1 MAIN LOBBY AND ENTRY	N.T.S
DA951	COMPUTER GENERATED PERSPECTIVE 2 STREET VIEW OF OFFICE BUILDING	N.T.S



## **ABBREVIATIONS KEY** ACC ACCESSIBLE

B BOLLARD

BAL BALUSTRADE

ED EXIT DOOR

DP DOWNPIPE

RD ROLLER DOOR

RL REDUCED LEVEL

PROPOSED TREES (DETAILED & DESIGNED BY LANDSCAPE ARCHITECT). REFER TO LANDSCAPE DOCUMENTATION FOR **DETAILS** 

**EXISTING TREES** REFER TO LANDSCAPE AND ARBORIST DOCUMENTATION FOR DETAILS

### **AREA ANALYSIS**

SITE ADDRESS	
238-258 CAPTAIN COOK DRIVE, KU	JRNELL, NSW 223
SITE AREA	169030 N
WAREHOUSE	
STAGE 1	22900 M
STAGE 2	16585 M
TOTAL WAREHOUSE GFA	39485 M
<u>OFFICE</u>	
STAGE 1	3980 M
STAGE 2	1970 M
TOTAL OFFICE GFA	5950 N
CAFE GYM LOBBY + CIRCULATION AMENITIES	300 M 60 M 360 M 205 M
TOTAL GFA	46360 M

AREAS IN THIS TABLE AND ON PLANS ARE CALCULATED BASED ON THE SUTHERLAND SHIRE COUNCIL LEP 2015 DEFINITION.

0.28 : 1

AREAS PROVIDED ARE APPROXIMATE ONLY AND SHOULD BE CHECKED AND VERIFIED ON SITE BY QUALIFIED APPOINTED CONTRACTOR.

#### **DISCALIMER**

FLOOR SPACE RATIO

SURVEY PROVIDED ON SHEET DA020 HAS BEEN PROVIDED BY MASTERS SURVEYING . PLEASE REFER TO THE SURVEYORS DOCUMENTATION THAT FORMS PART OF THIS DEVELOPMENT APPLICATION FOR THE EXISTING CONDITIONS OF 238-258 CAPTAIN COOK DRIVE KURNELL.

SET BOUNDARY SETOUT PROVIDED BY RPS GROUP ON THE 25TH OCTOBER 2017 TO BE CHECKED ON SITE BY A QUALIFIED CONTRACTOR.

## **EXTERNAL FINISHES**

CODE	PROPOSED PRODUCT	IMAGE	PROPOSED COLOUR
ROOF			
RF01	METAL ROOF SHEETING (TYPICALLY ENCLOSED SPACES)		COLORBOND MONUMENT OF APPROVED SIMILAR
RF02	ALSYNITE OR SIMILAR APPROVED TRANSLUCENT ROOF SHEETING TO MINIMUM 10% OF WAREHOUSE ROOF AREA		TRANSLUCENT
RF03	METAL ROOF TYPE 3 (DOCK AWNING)		COLORBOND MONUMENT OF APPROVED SIMILAR
RF04	METAL ROOF TYPE 4 (CANOPY)		COLORBOND MONUMENT OF APPROVED SIMILAR
RF05	SUNSHADING ROOF WITH HORIZONTAL SOLAR BLADES		COLORBOND MONUMENT OF APPROVED SIMILAR
RF06	METAL ROOF TYPE 5 (PEDESTRIAN AWNING)		COLORBOND MONUMENT OF APPROVED SIMILAR
WALLS	<b>3</b>		
EF01	OFF-FORM CONCRETE FINISH		NATURAL GREY CONCRETE
EF02	CONCRETE WITH PATTERN		NATURAL GREY CONCRETE
EF03	LIGHT WEIGHT METAL CLADDING		DULUX DOMINO OR APPROVI SIMILAR
EF04	VERTICAL SCREEN TIMBER		WALNUT OR APPROVED SIMILAR
DOORS A	AND WINDOWS		
GL01	GLASS PANEL		CLEAR GLASS
GL02	SERAPHIC GLASS PANELS WITH METAL VERTICAL BLADES		WHITE TONE OPAQUE GLASS. TO BE APPROVED
GL03	INSULATED GLASS SPANDREL PANEL. FINISH TO MATCH GL01 AS CLOSE AS POSSIBLE		OPAQUE GLASS
	ROLLER DOORS (UNLESS NOTED OTHERWISE)		DULUX DOMINO OR APPROVI SIMILAR
	FIRE EGRESS EXIT DOORS (UNLESS NOTED OTHERWISE)		DULUX DOMINO OR APPROVI SIMILAR



ISSUED FOR DEVELOPMENT APPROVAL

DICKER DATA PTY LTD

Project
DICKER DATA 238-258 CAPTAIN COOK DRIVE, **KURNELL, NSW 2231** 

**COVER SHEET AND DRAWING LIST** 

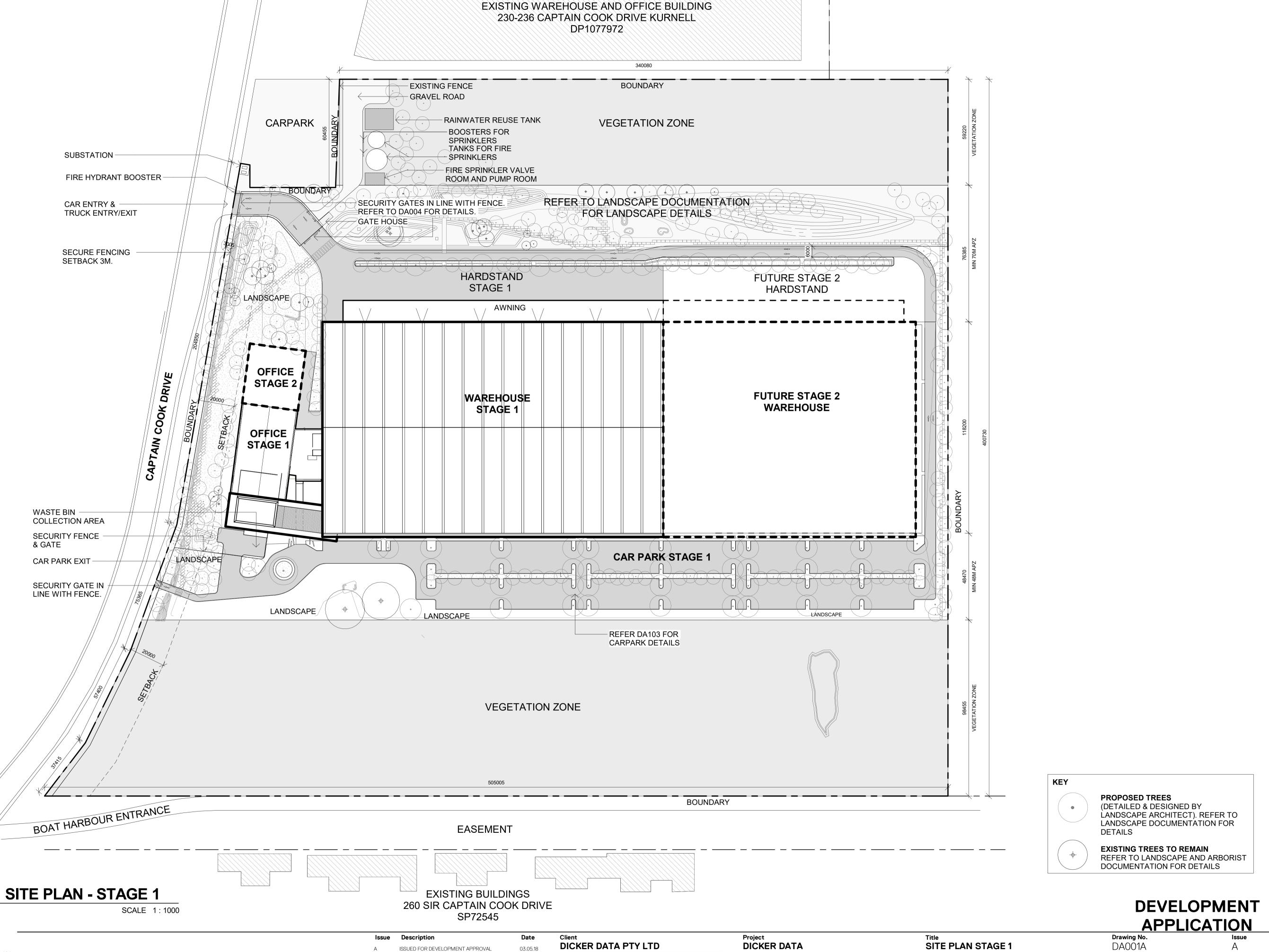
**APPLICATION** Drawing No. DA000 **Drawing Size** As indicated@A1 Α1 Project No. Drawn By 16202 **CAD Reference** 

**DEVELOPMENT** 

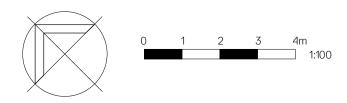
Dimensioned Drawings to take precedence over scaling. Contractor to verify all dimensions on site before construction. All inconsistencies to be reported to the Architect immediately. This drawing and its contents remain the copyright of WMK Architecture Pty Ltd ©













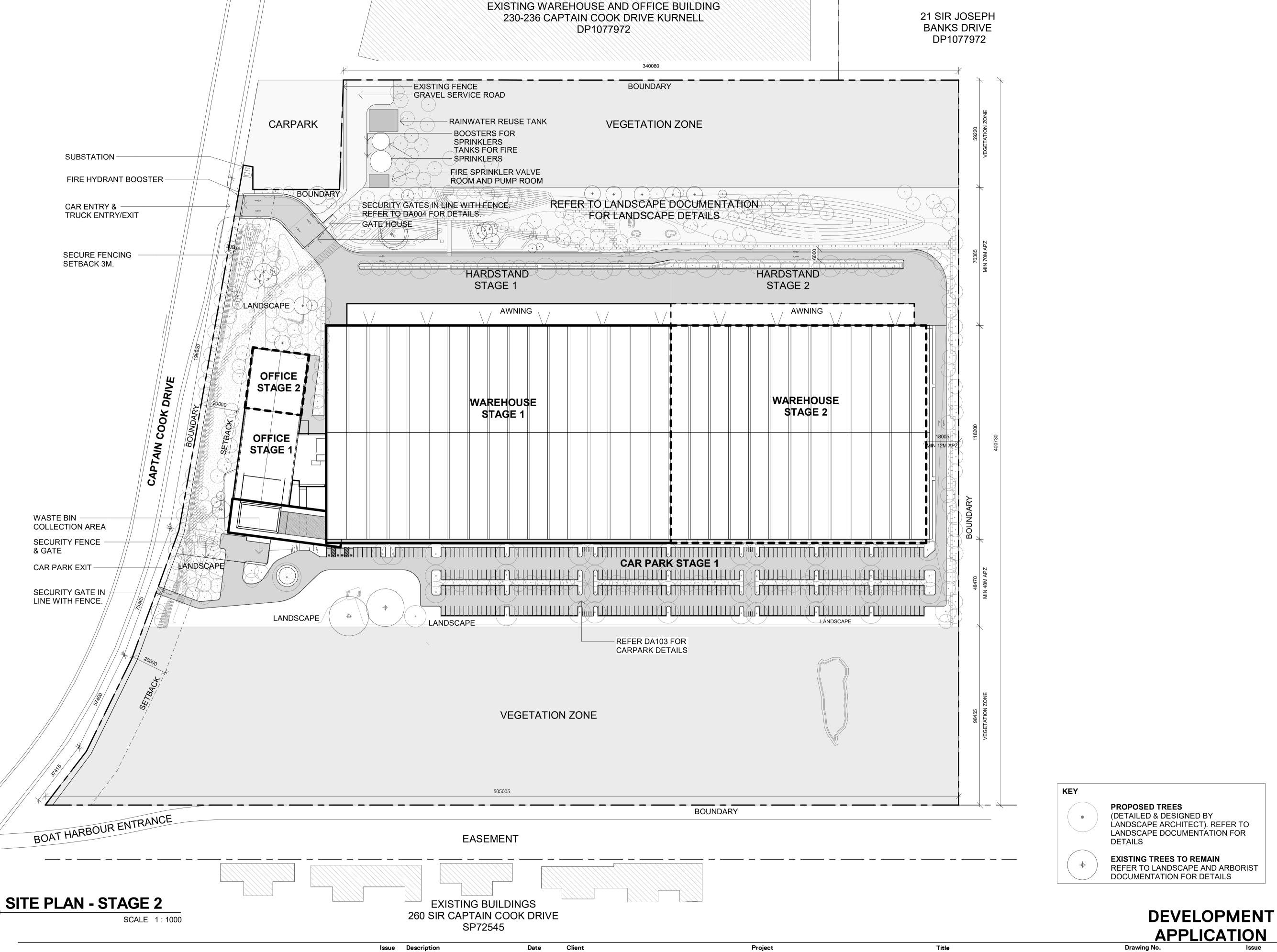
DICKER DATA PTY LTD

238-258 CAPTAIN COOK DRIVE, **KURNELL, NSW 2231** 

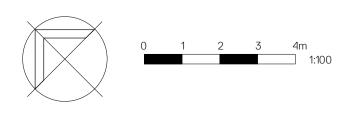
DA001A

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**Drawing Size** 1:1000@A1 Α1 Project No. 16202 Drawn By CAD Reference









03.05.18

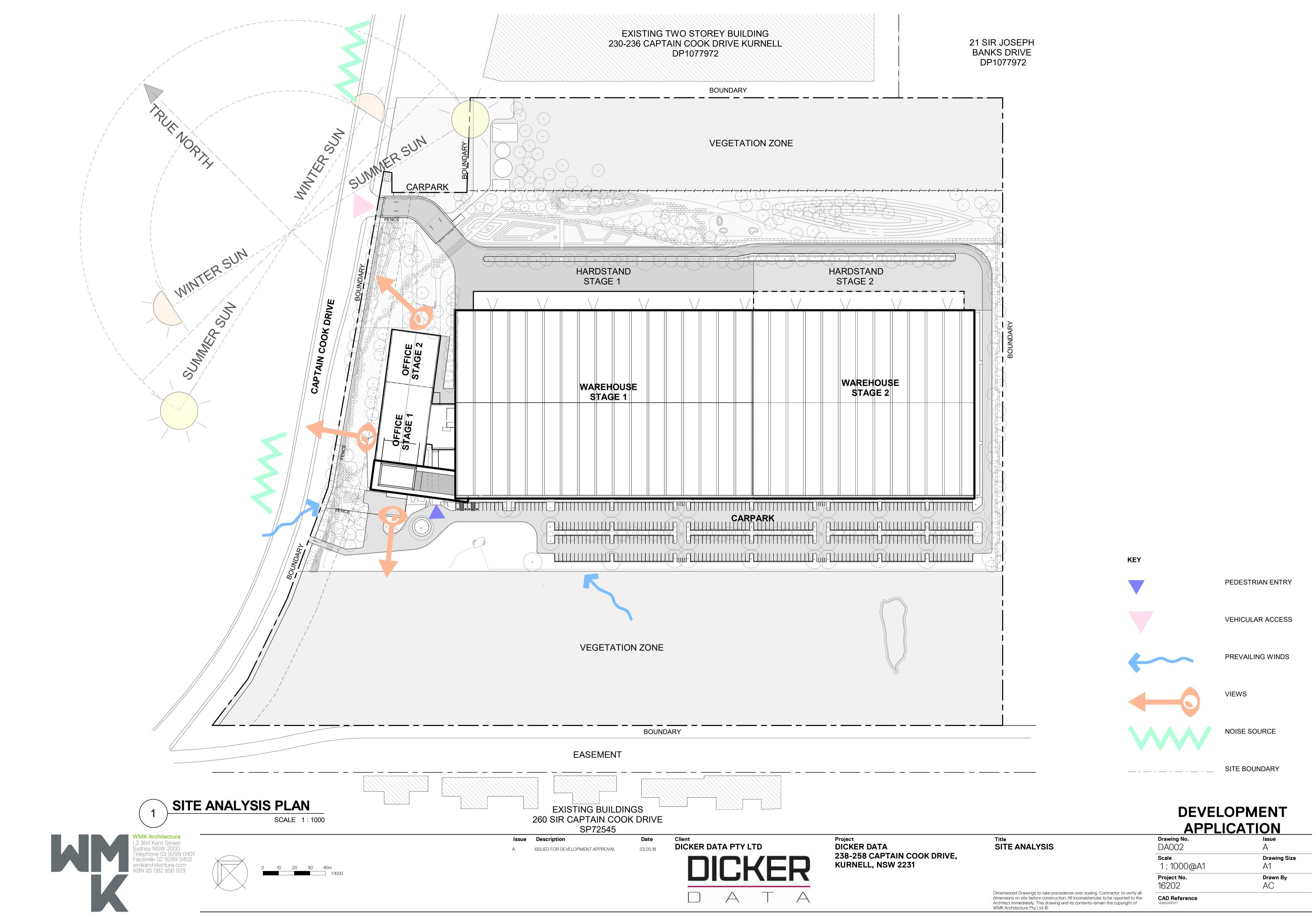
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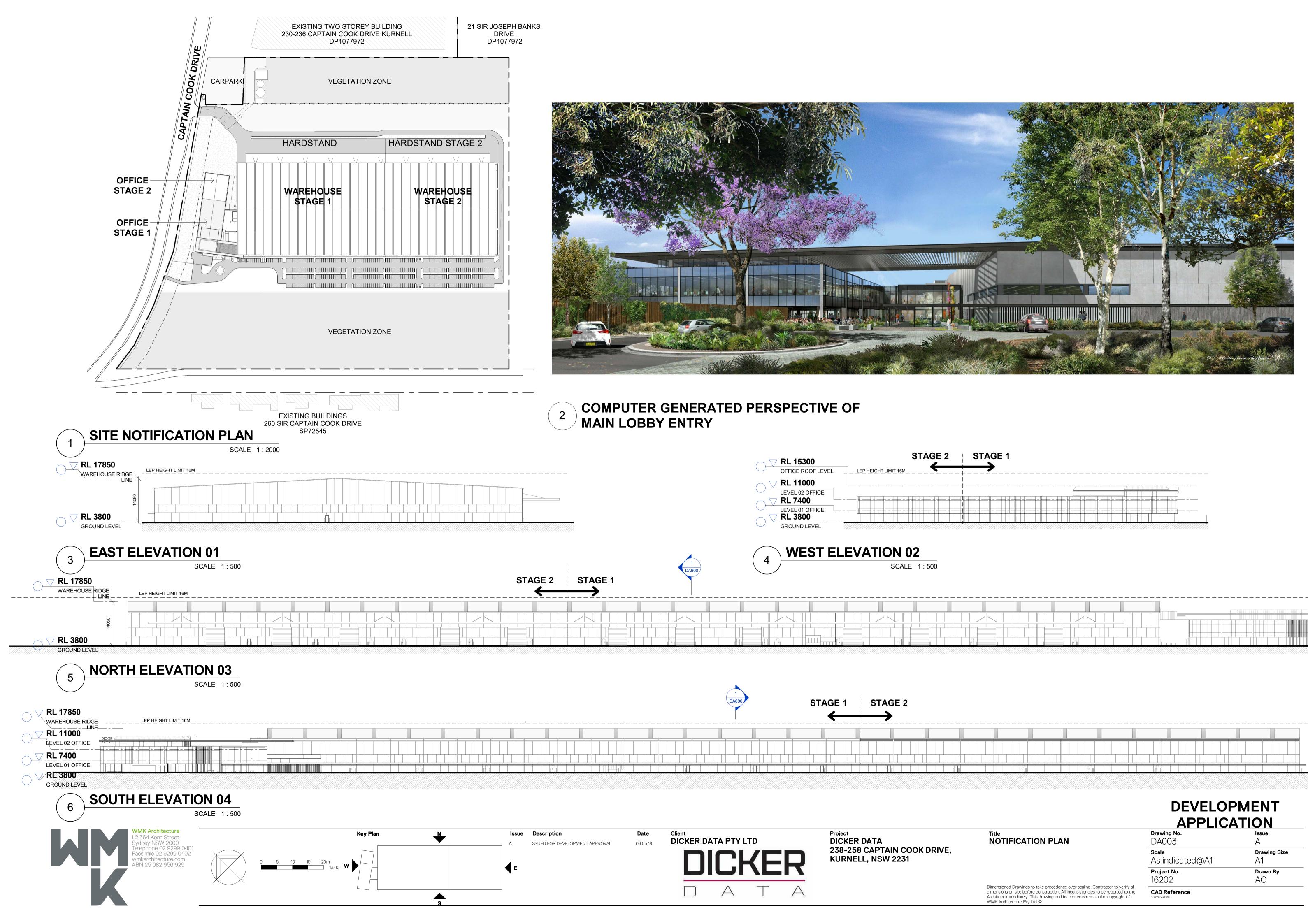
DICKER DATA 238-258 CAPTAIN COOK DRIVE, **KURNELL, NSW 2231** 

SITE PLAN STAGE 2

Drawing No.	Issue
DA001B	Α
Scale	Drawing Size
1:1000@A1	A1
Project No.	Drawn By
16202	AC

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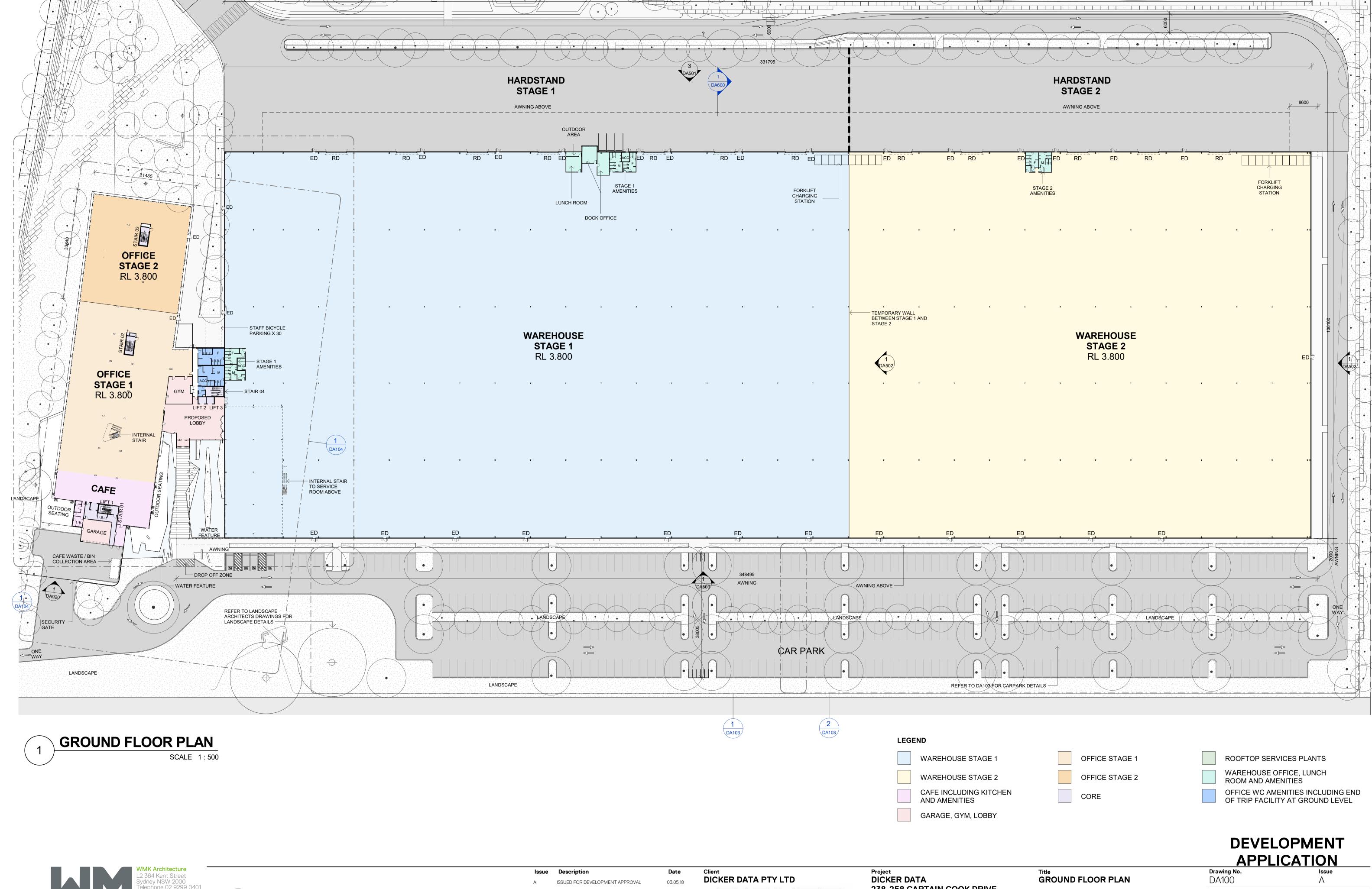
**EXISTING CONDITIONS** 

**APPLICATION** DA020 Scale **Drawing Size** @A1 Project No. Drawn By

N/A

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16202 **CAD Reference** 











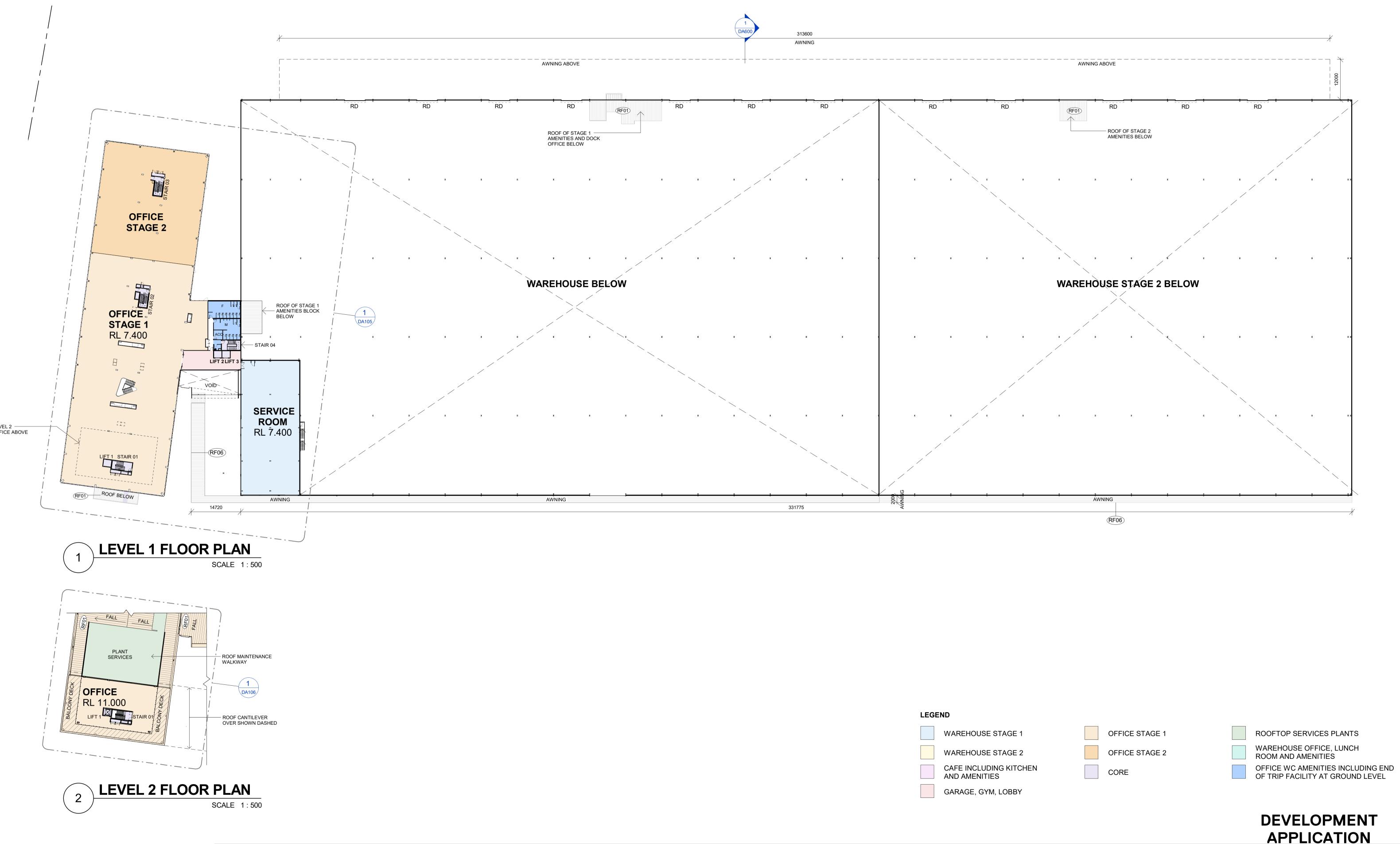
238-258 CAPTAIN COOK DRIVE, **KURNELL, NSW 2231** 

	APPLIC	CATION
R PLAN	Drawing No.	Issue A
	Scale 1:500@A1	Drawing Size △1
	Project No. 16202	Drawn By

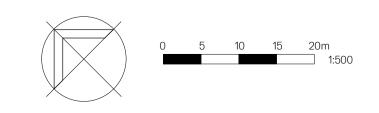
**CAD Reference** 

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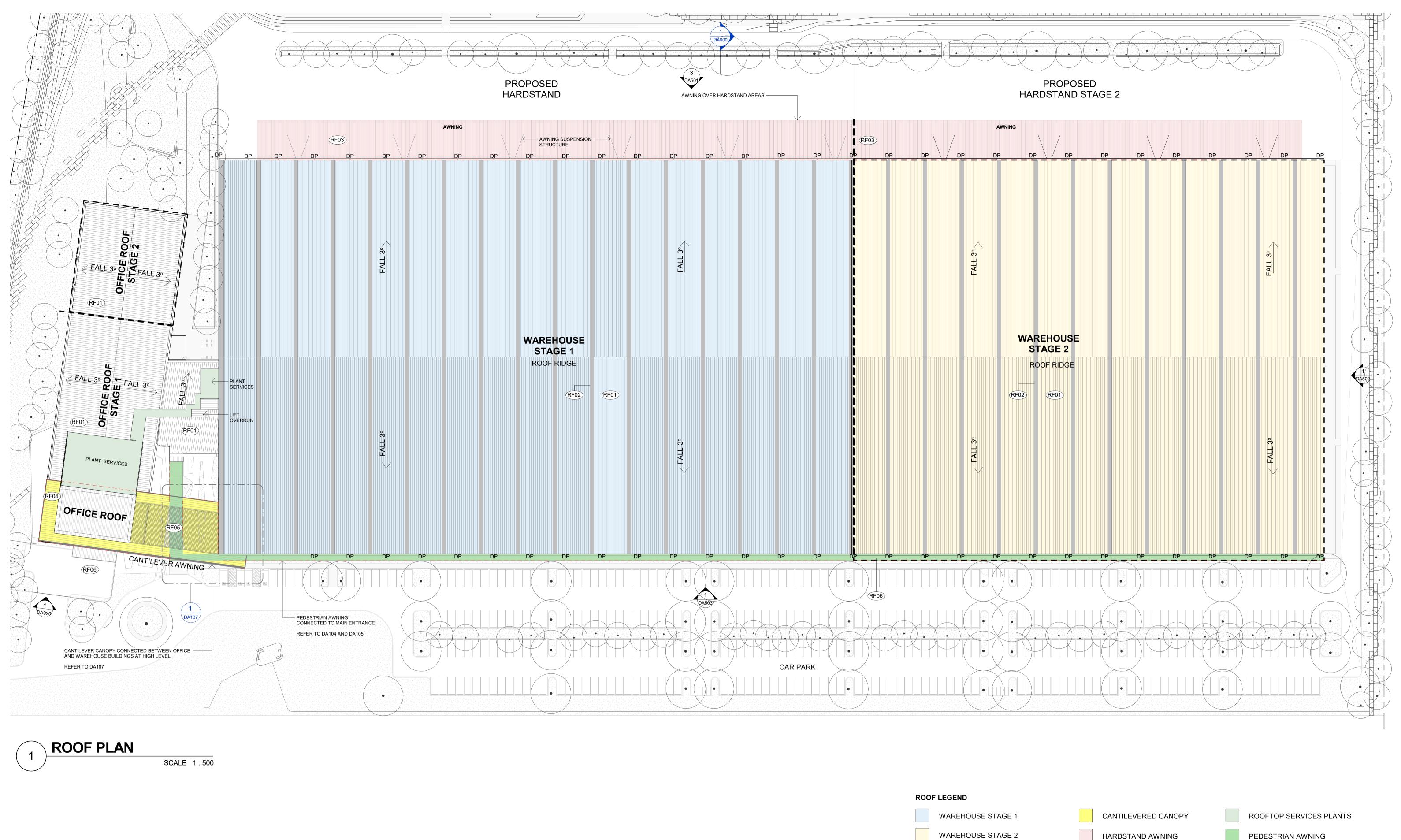
03.05.18



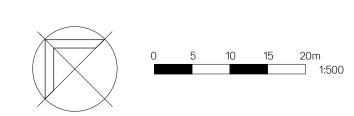
DICKER DATA 238-258 CAPTAIN COOK DRIVE, **KURNELL, NSW 2231** 

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	APPLICATION	
Title LEVEL 1AND LEVEL 2 FLOOR PLANS	Drawing No. DA101	Issue A
	Scale 1:500@A1	Drawing Size △1
	Project No. 16202	Drawn By AC
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### Issue Description ISSUED FOR DEVELOPMENT APPROVAL

DICKER DATA PTY LTD

Project
DICKER DATA 238-258 CAPTAIN COOK DRIVE, **KURNELL, NSW 2231** 

**ROOF PLAN** 

Drawing No. **Drawing Size** 1:500@A1 Α1 Project No. 16202 Drawn By **CAD Reference** 

**DEVELOPMENT** 

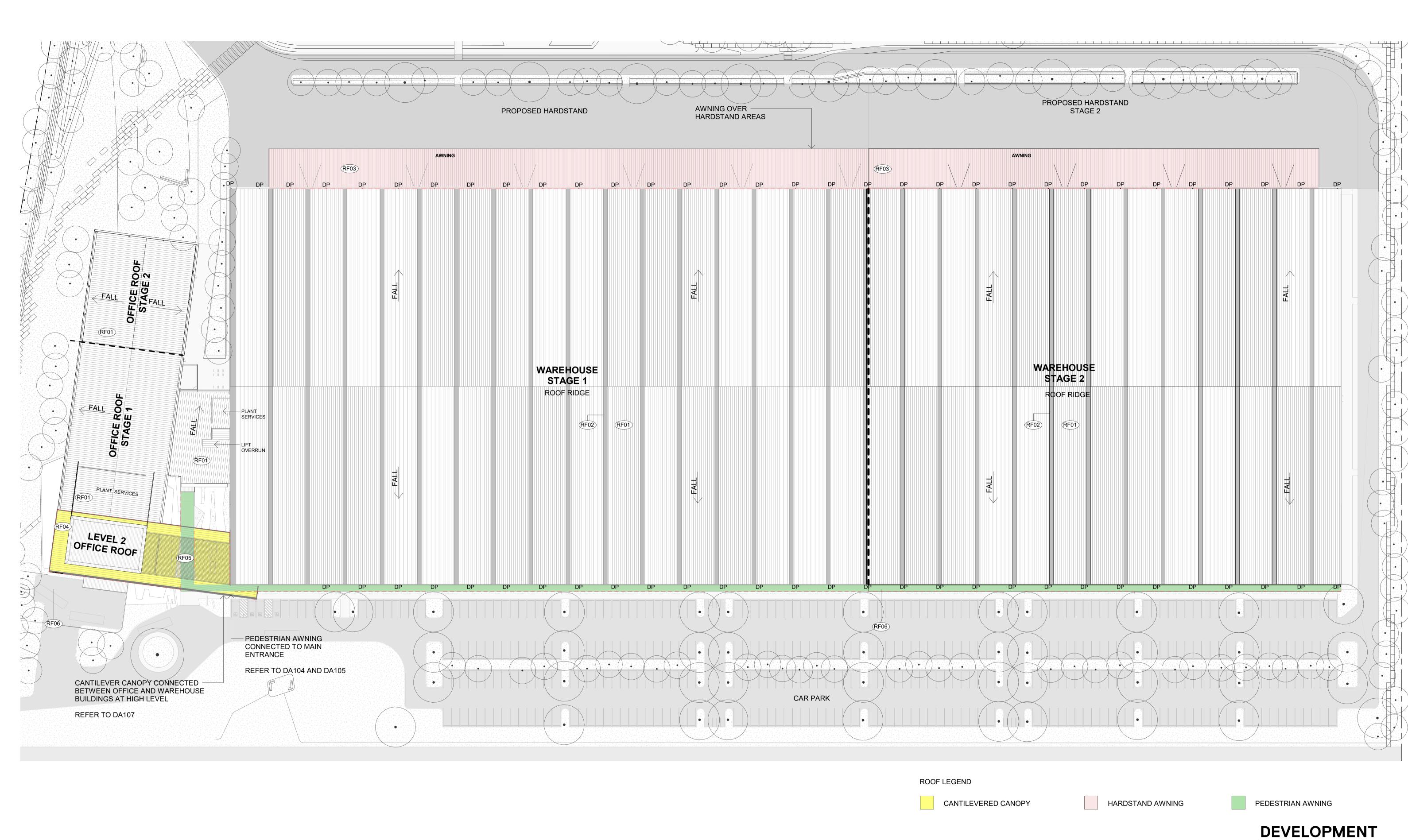
**APPLICATION** 

PEDESTRIAN AWNING

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HARDSTAND AWNING







**Issue Description**A ISSUED FOR DEVELOPMENT APPROVAL

03.05.18

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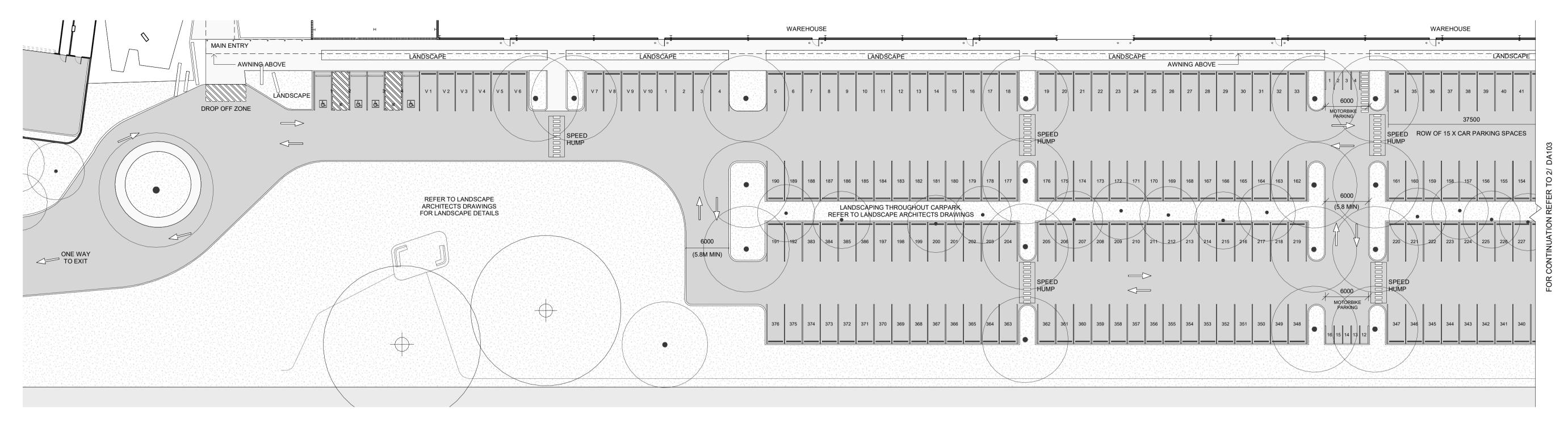
DICKER DATA PTY LTD

Project
DICKER DATA
238-258 CAPTAIN COOK DRIVE,
KURNELL, NSW 2231

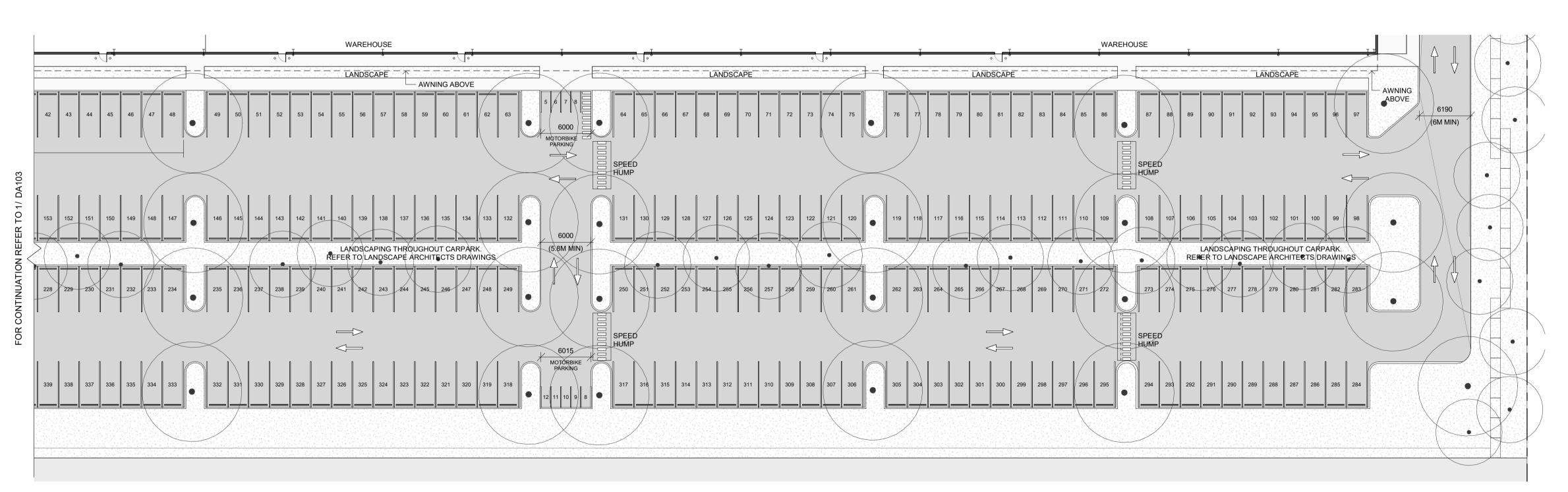
Title SECONDARY ROOFS PLAN

APPLICATION		
Drawing No.	Issue	
DA102A	Α	
Scale	Drawing Size	
1:500@A1	A1	
Project No.	Drawn By	
16202	VP	
CAD Reference		

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**CARPARK LAYOUT - WEST** SCALE 1:300



Issue Description

**CARPARK LAYOUT - EAST** SCALE 1:300

### **CAR PARKING SCHEDULE**

STAFF 376 BAYS 10 BAYS VISITOR **ACCESSIBLE** 4 BAYS 18 BAYS MOTORCYCLE

TOTAL **408 BAYS** 

REFER TO DA104 FOR BICYCLE LAYOUT

**DEVELOPMENT** 







DICKER DATA 238-258 CAPTAIN COOK DRIVE, **KURNELL, NSW 2231** 

CARPARK LAYOUT

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APPLICAT	ION
Drawing No. DA103	Issue A
Scale 1:300@A1	Drawing Size △1
Project No. 16202	Drawn By AC
CAD Reference  \text{\text{\text{VDWG\REVIT}}}	