

level 1 / 5 wilson street, p.o. box 307, newtown, nsw 2042 p 02.9557.5533 australia@oculus.info SYDNEY MELBOURNE WASHINGTON

**DARLINGTON ROAD TERRACES Darlington Road, Darlington NSW 2008** CLIENT THE UNIVERSITY OF SYDNEY Camperdown NSW 2006 ARCHITECT

**ALLEN JACK AND COTTIER** 

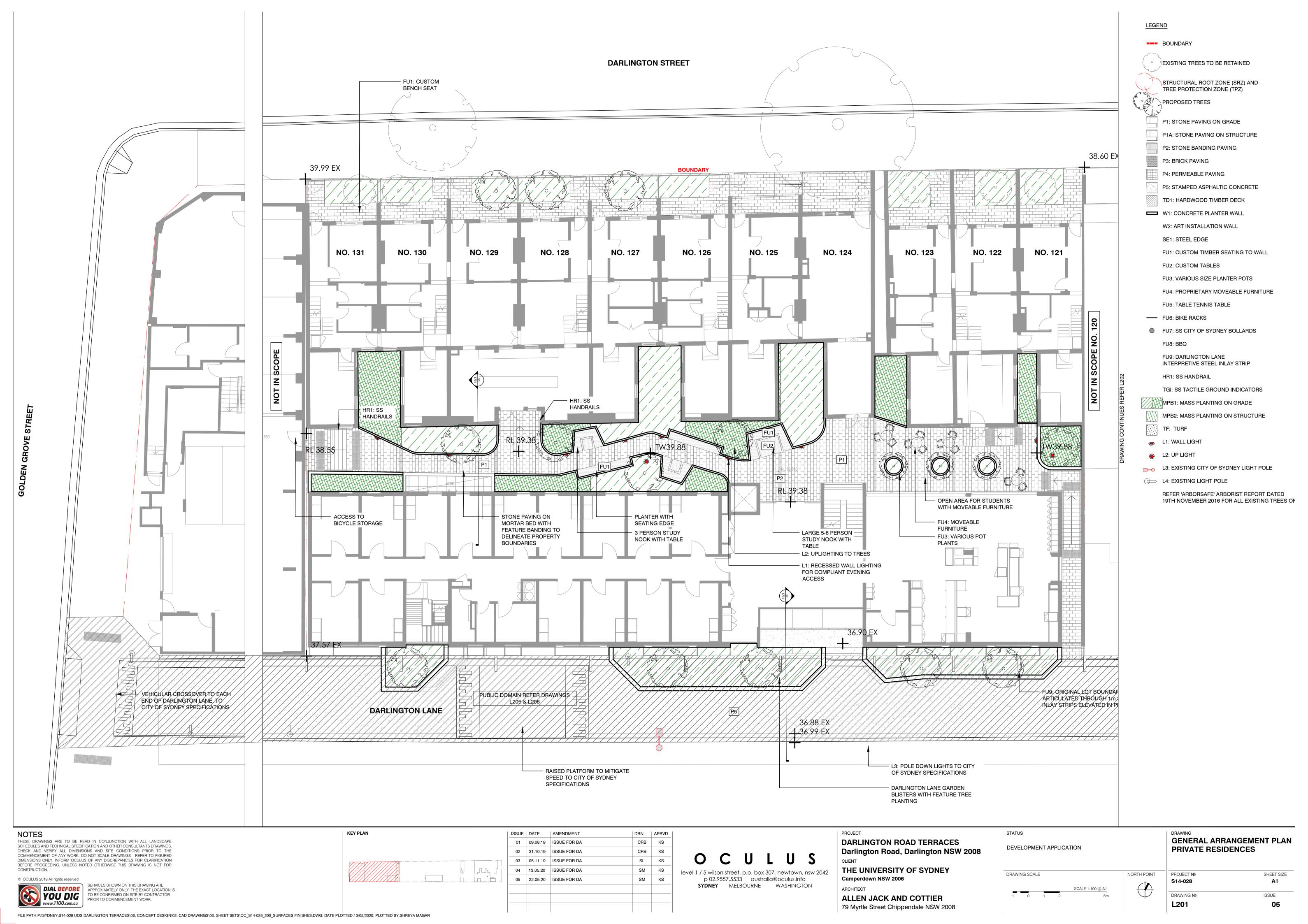
79 Myrtle Street Chippendale NSW 2008

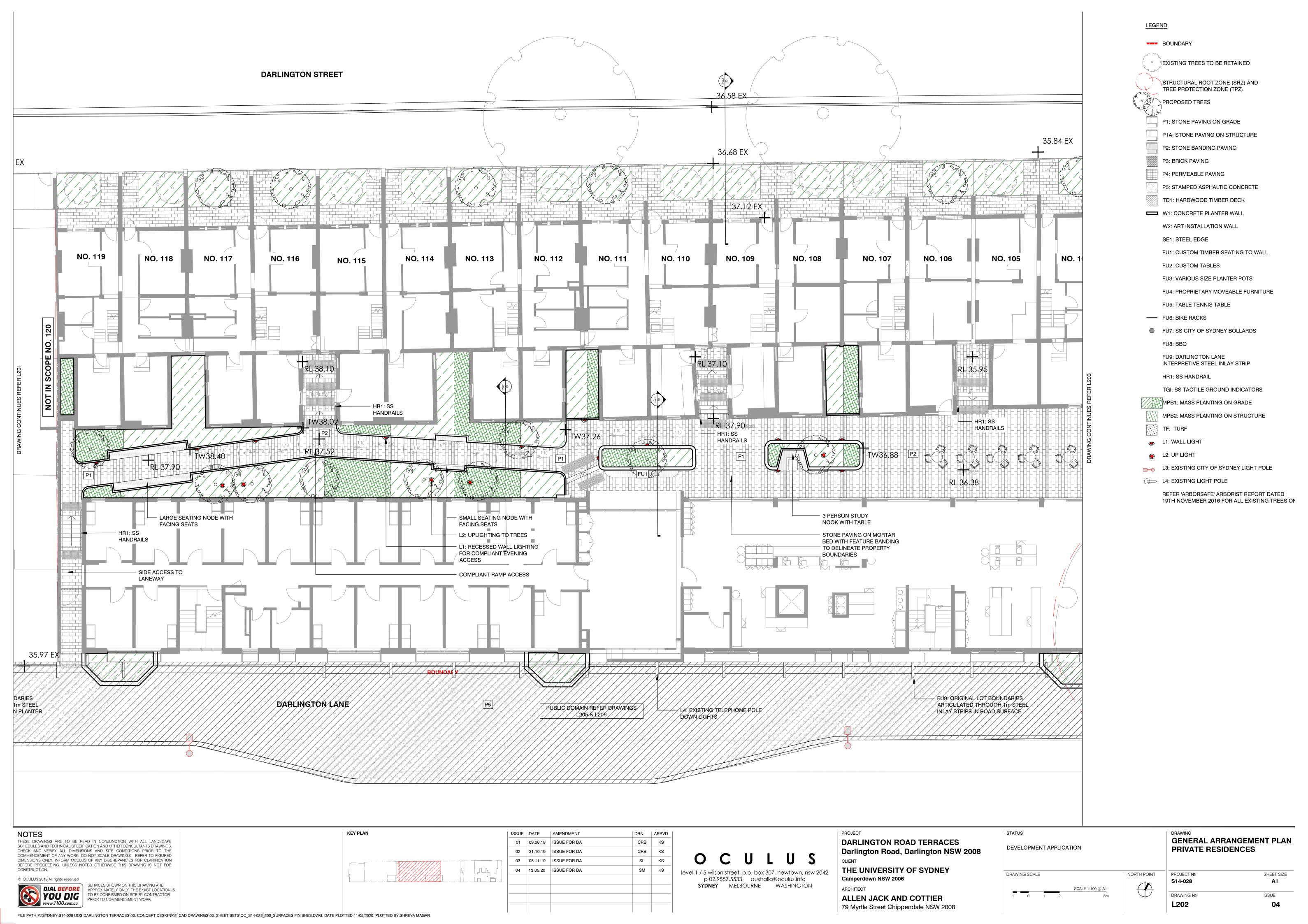
STATUS DRAWING SITE PLAN DEVELOPMENT APPLICATION DRAWING SCALE NORTH POINT PROJECT № SHEET SIZE S14-028 SCALE 1:350 @ A1 DRAWING **№** ISSUE L005

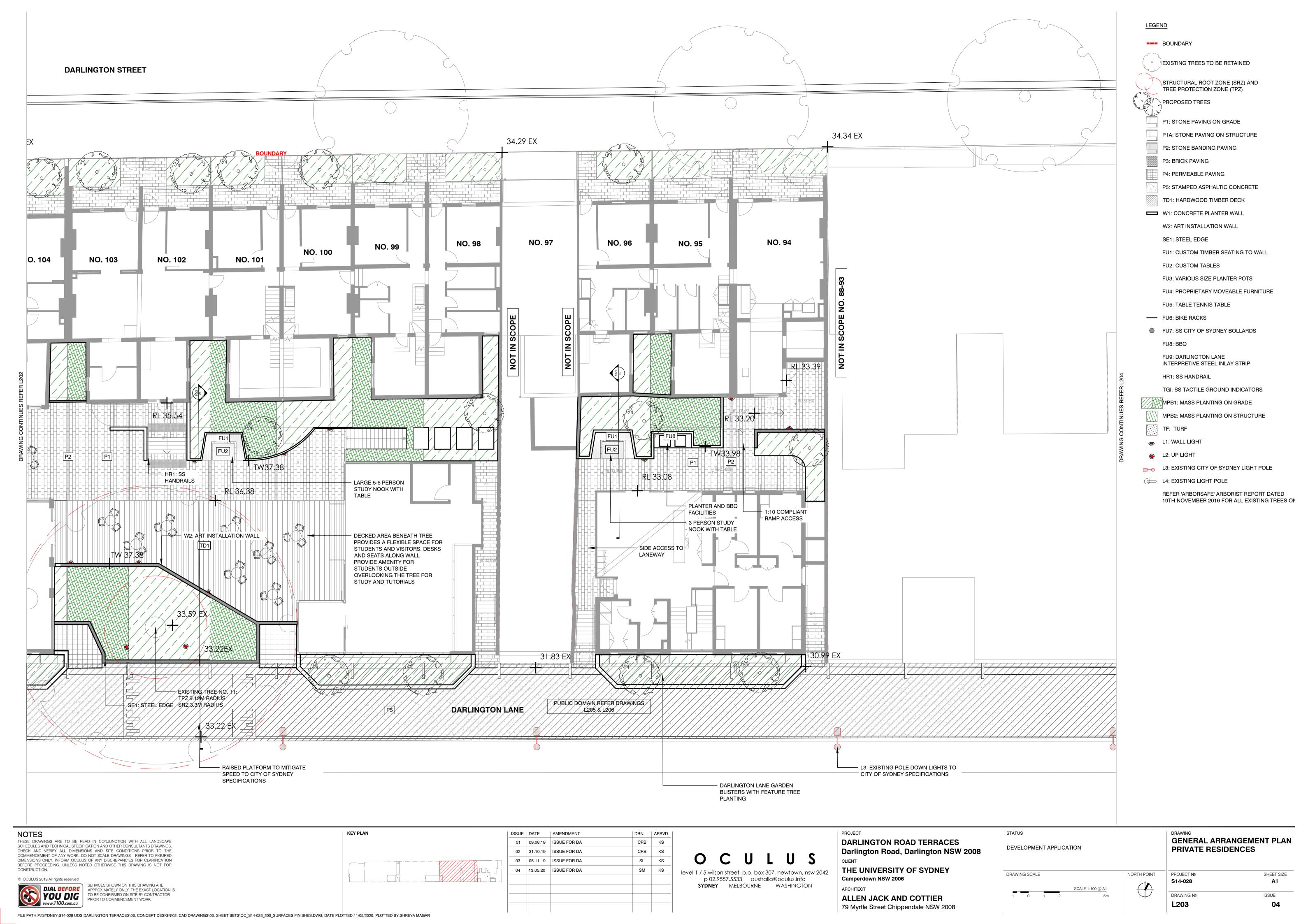
**A**1

05

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## DARLINGTON STREET

THESE DRAWINGS ARE TO BE READ IN CONJUNCTION WITH ALL LANDSCAPE

SCHEDULES AND TECHNICAL SPECIFICATION AND OTHER CONSULTANTS DRAWINGS.

CHECK AND VERIFY ALL DIMENSIONS AND SITE CONDITIONS PRIOR TO THE

COMMENCEMENT OF ANY WORK. DO NOT SCALE DRAWINGS - REFER TO FIGURED

BEFORE PROCEEDING. UNLESS NOTED OTHERWISE THIS DRAWING IS NOT FOR

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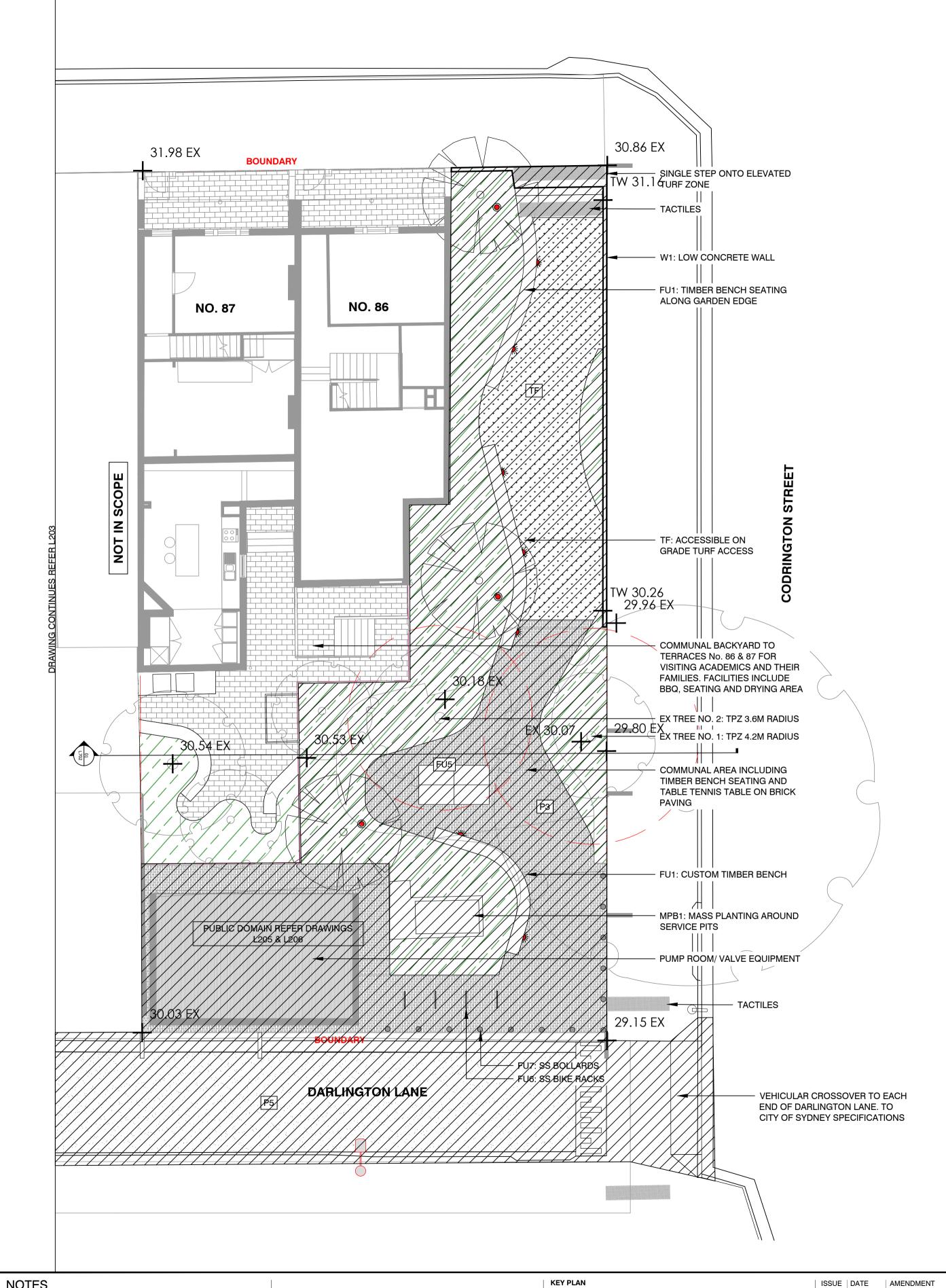
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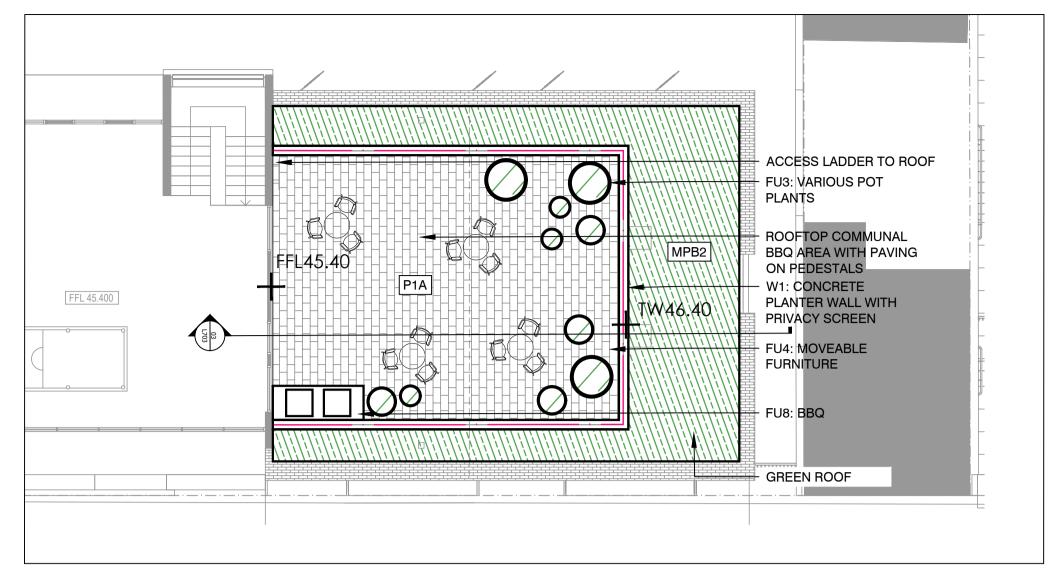
DIMENSIONS ONLY. INFORM OCULUS OF ANY DISCREPANCIES FOR CLARIFICATION

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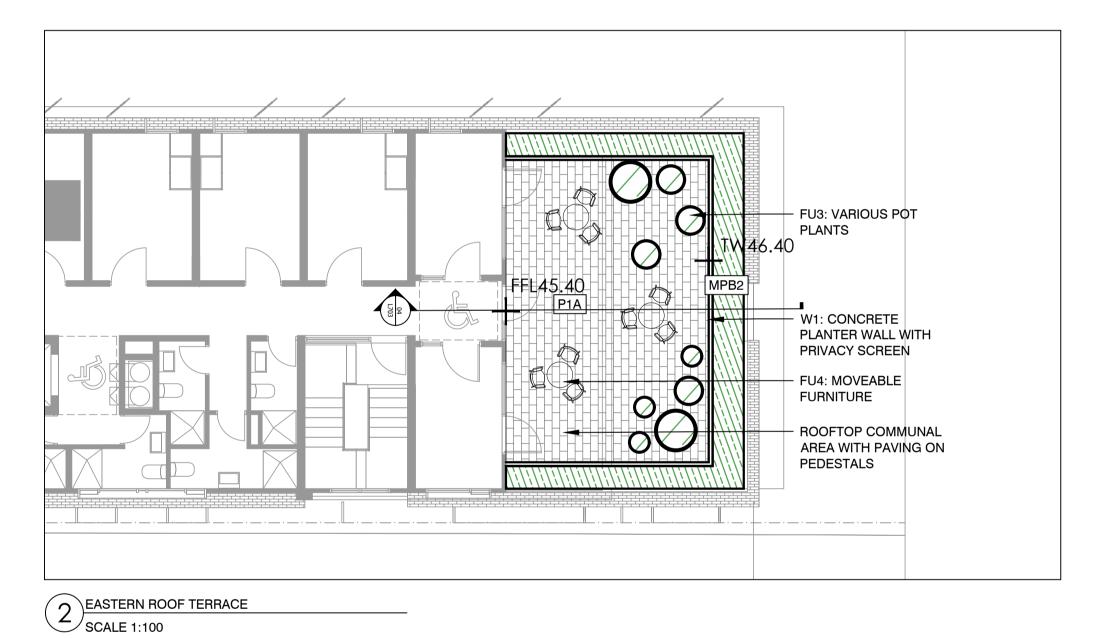
SERVICES SHOWN ON THIS DRAWING ARE

FILE PATH:P:\SYDNEY\S14-028 UOS DARLINGTON TERRACES\06. CONCEPT DESIGN\02. CAD DRAWINGS\06. SHEET SETS\OC\_S14-028\_200\_SURFACES FINISHES.DWG; DATE PLOTTED:11/05/2020; PLOTTED BY:SHREYA MAGAR





WESTERN ROOF TERRACE ✓ SCALE 1:100



L2: UP LIGHT L3: EXISTING CITY OF SYDNEY LIGHT POLE REFER 'ARBORSAFE' ARBORIST REPORT DATED 19TH NOVEMBER 2016 FOR ALL EXISTING TREES ON

<u>LEGEND</u>

**BOUNDARY** 

PROPOSED TREES

SEXISTING TREES TO BE RETAINED

P1: STONE PAVING ON GRADE

P2: STONE BANDING PAVING

P3: BRICK PAVING

P4: PERMEABLE PAVING

■ W1: CONCRETE PLANTER WALL

SE1: STEEL EDGE

FU2: CUSTOM TABLES

FU5: TABLE TENNIS TABLE

FU9: DARLINGTON LANE

MPB1: MASS PLANTING ON GRADE

HR1: SS HANDRAIL

FU7: SS CITY OF SYDNEY BOLLARDS

INTERPRETIVE STEEL INLAY STRIP

MPB2: MASS PLANTING ON STRUCTURE

TGI: SS TACTILE GROUND INDICATORS

FU6: BIKE RACKS

FU8: BBQ

TF: TURF

ᡵ L1: WALL LIGHT

W2: ART INSTALLATION WALL

P1A: STONE PAVING ON STRUCTURE

P5: STAMPED ASPHALTIC CONCRETE

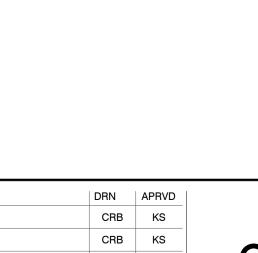
FU1: CUSTOM TIMBER SEATING TO WALL

FU4: PROPRIETARY MOVEABLE FURNITURE

FU3: VARIOUS SIZE PLANTER POTS

TD1: HARDWOOD TIMBER DECK

STRUCTURAL ROOT ZONE (SRZ) AND TREE PROTECTION ZONE (TPZ)



SM KS

01 09.08.19 ISSUE FOR DA

02 31.10.19 ISSUE FOR DA

03 13.05.20 ISSUE FOR DA

level 1 / 5 wilson street, p.o. box 307, newtown, nsw 2042

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SYDNEY MELBOURNE WASHINGTON

Camperdown NSW 2006 ARCHITECT

DARLINGTON ROAD TERRACES **Darlington Road, Darlington NSW 2008** THE UNIVERSITY OF SYDNEY **ALLEN JACK AND COTTIER** 

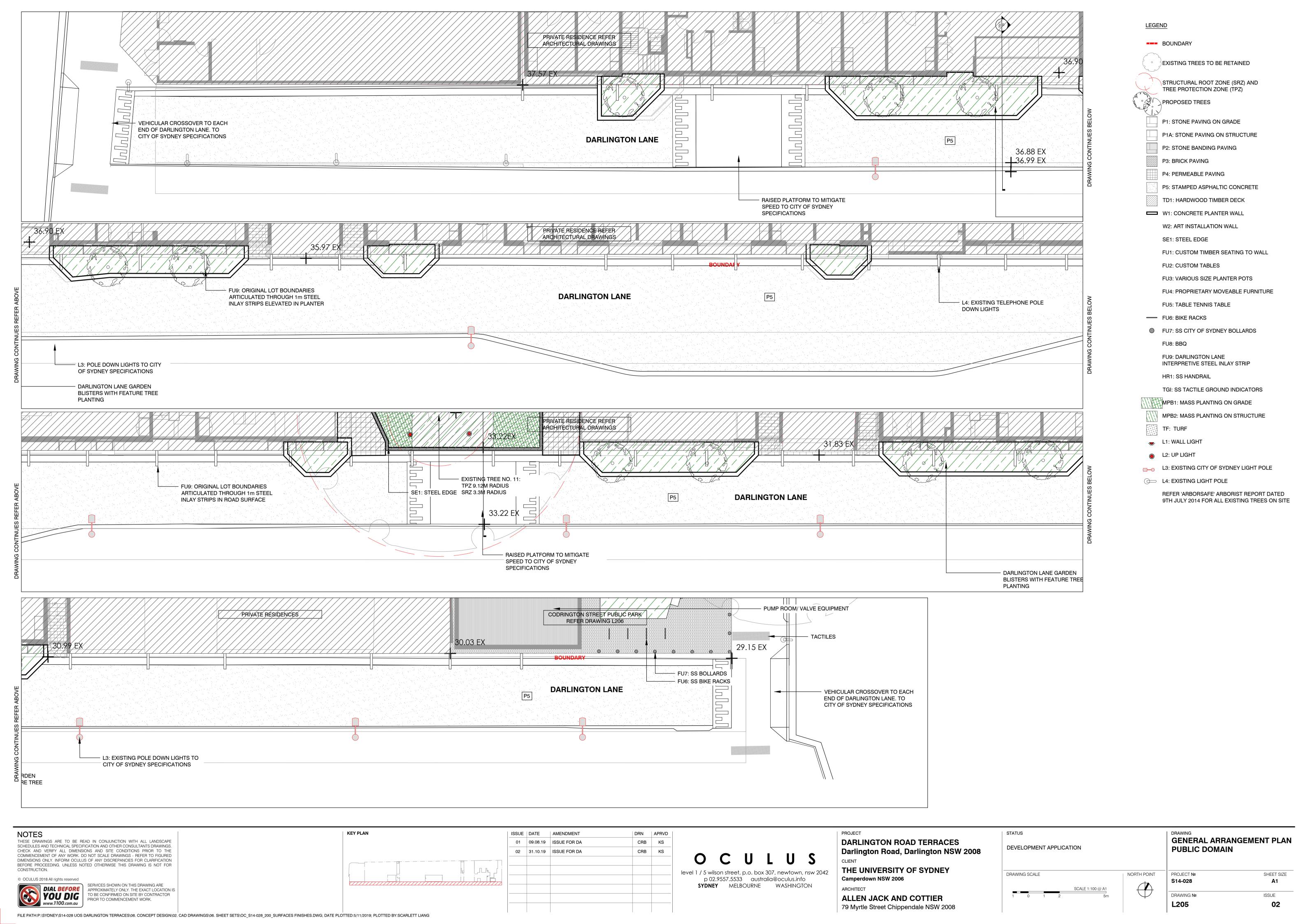
79 Myrtle Street Chippendale NSW 2008

STATUS **DEVELOPMENT APPLICATION** NORTH POINT DRAWING SCALE PROJECT № S14-028

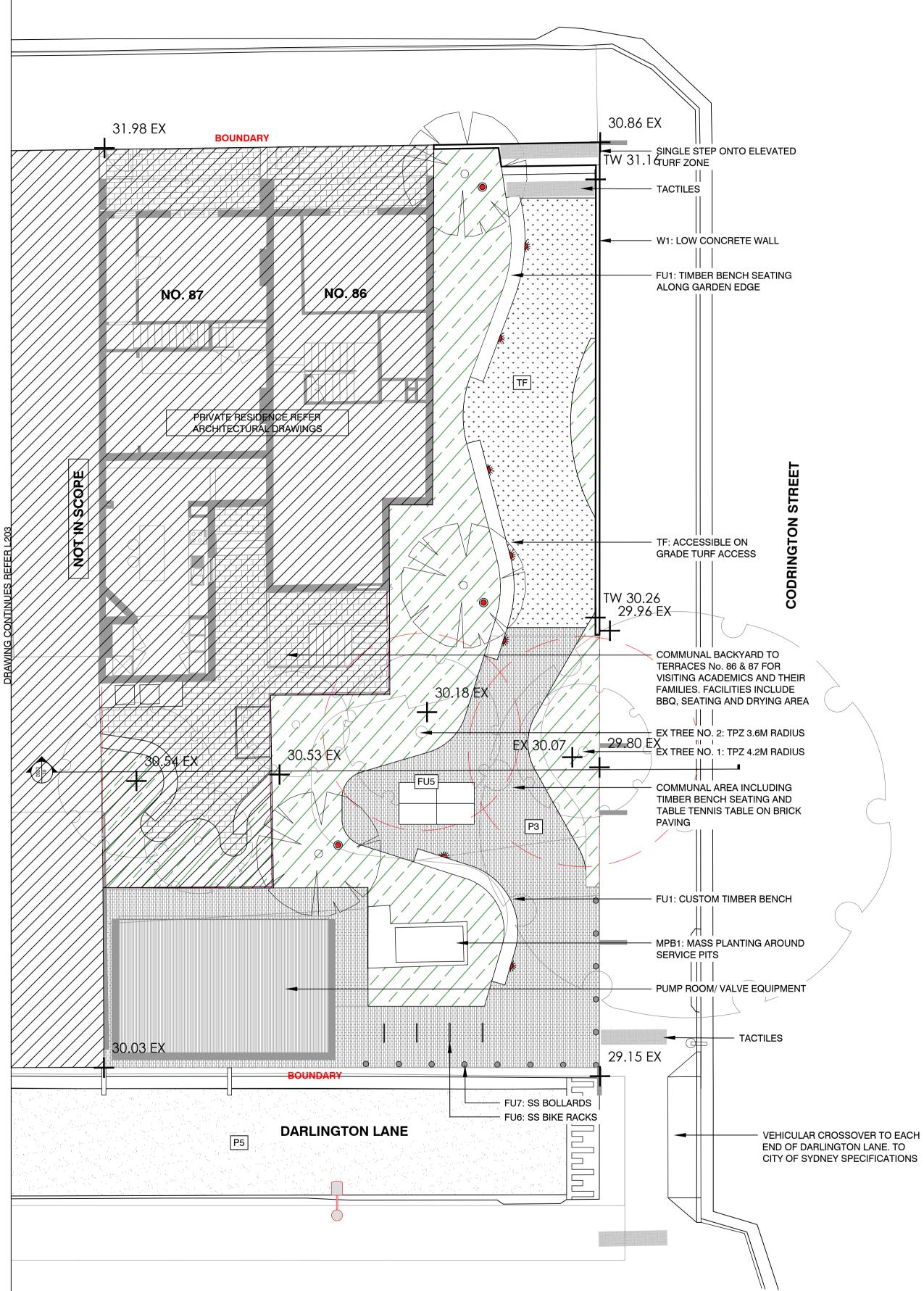
GENERAL ARRANGEMENT PLAN PRIVATE RESIDENCES SHEET SIZE **A**1 DRAWING **№** ISSUE

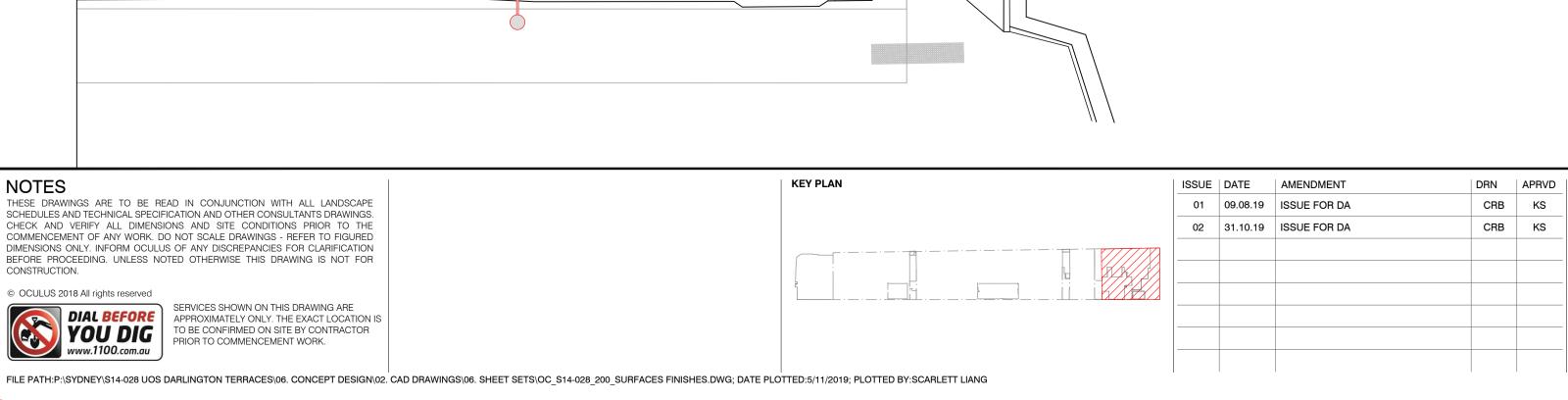
03

L204



## **DARLINGTON STREET**





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DARLINGTON ROAD TERRACES **Darlington Road, Darlington NSW 2008** THE UNIVERSITY OF SYDNEY Camperdown NSW 2006

STATUS DEVELOPMENT APPLICATION DRAWING SCALE

GENERAL ARRANGEMENT PLAN PUBLIC DOMAIN PROJECT № SHEET SIZE S14-028 **A**1

ISSUE

02

DRAWING **№** 

L206

<u>LEGEND</u>

**BOUNDARY** 

PROPOSED TREES

EXISTING TREES TO BE RETAINED

P1: STONE PAVING ON GRADE

P2: STONE BANDING PAVING

P3: BRICK PAVING

P4: PERMEABLE PAVING

■ W1: CONCRETE PLANTER WALL

SE1: STEEL EDGE

FU2: CUSTOM TABLES

FU5: TABLE TENNIS TABLE

FU9: DARLINGTON LANE

MPB1: MASS PLANTING ON GRADE

HR1: SS HANDRAIL

FU7: SS CITY OF SYDNEY BOLLARDS

INTERPRETIVE STEEL INLAY STRIP

MPB2: MASS PLANTING ON STRUCTURE

L3: EXISTING CITY OF SYDNEY LIGHT POLE

REFER 'ARBORSAFE' ARBORIST REPORT DATED 9TH JULY 2014 FOR ALL EXISTING TREES ON SITE

TGI: SS TACTILE GROUND INDICATORS

— FU6: BIKE RACKS

FU8: BBQ

TF: TURF

ᡵ L1: WALL LIGHT

L2: UP LIGHT

W2: ART INSTALLATION WALL

P1A: STONE PAVING ON STRUCTURE

P5: STAMPED ASPHALTIC CONCRETE

FU1: CUSTOM TIMBER SEATING TO WALL

FU4: PROPRIETARY MOVEABLE FURNITURE

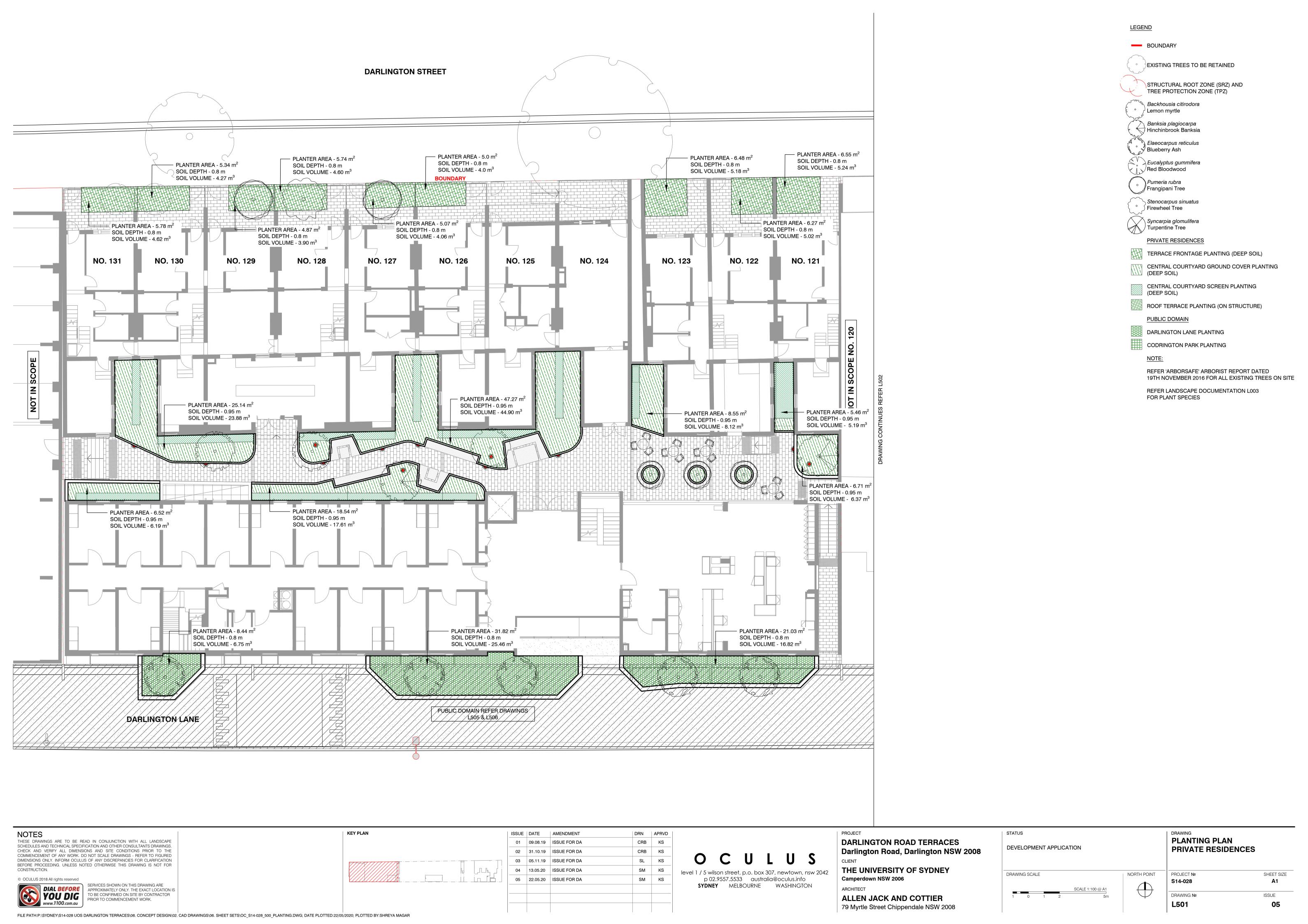
FU3: VARIOUS SIZE PLANTER POTS

TD1: HARDWOOD TIMBER DECK

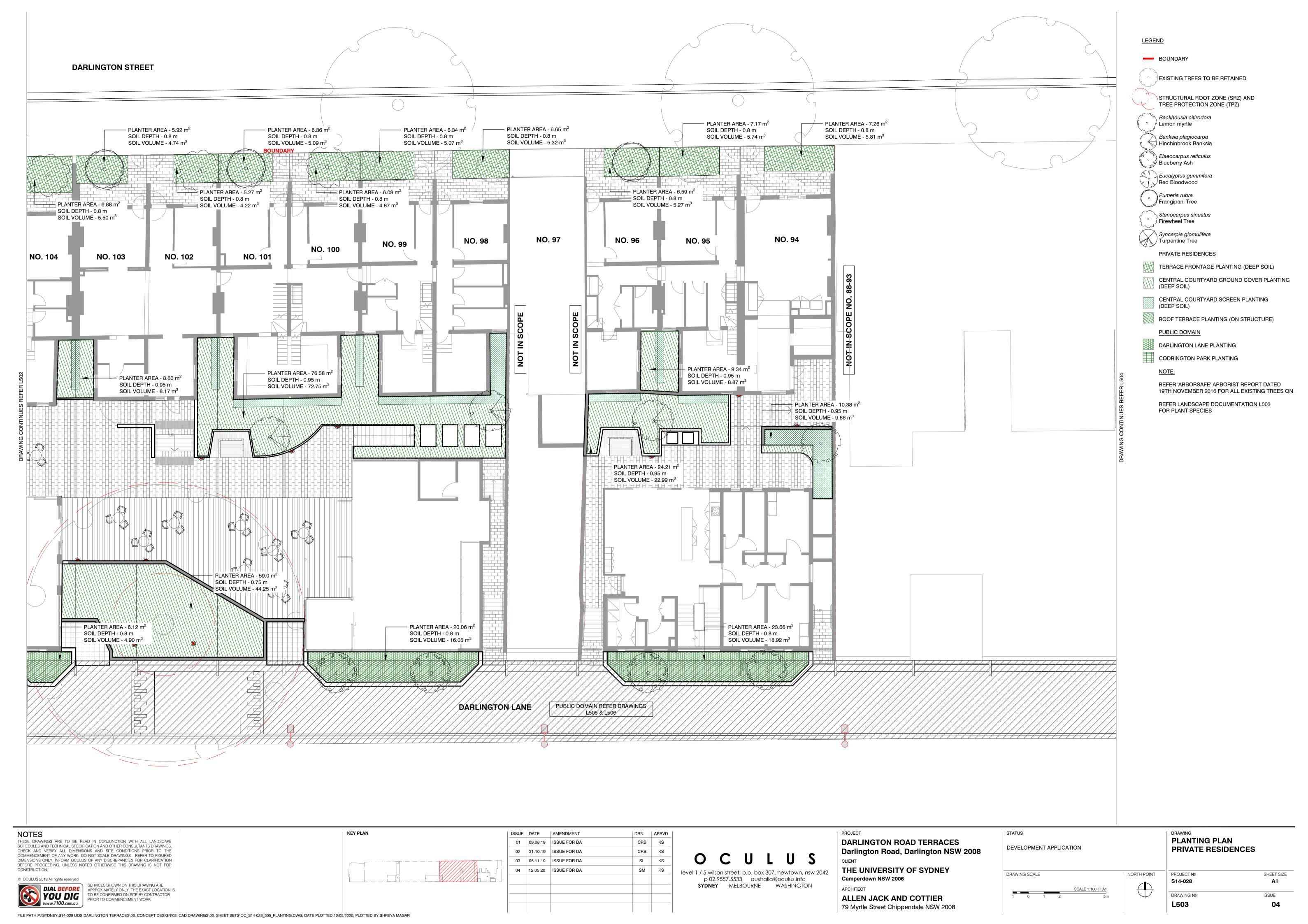
STRUCTURAL ROOT ZONE (SRZ) AND TREE PROTECTION ZONE (TPZ)

ARCHITECT ALLEN JACK AND COTTIER 79 Myrtle Street Chippendale NSW 2008

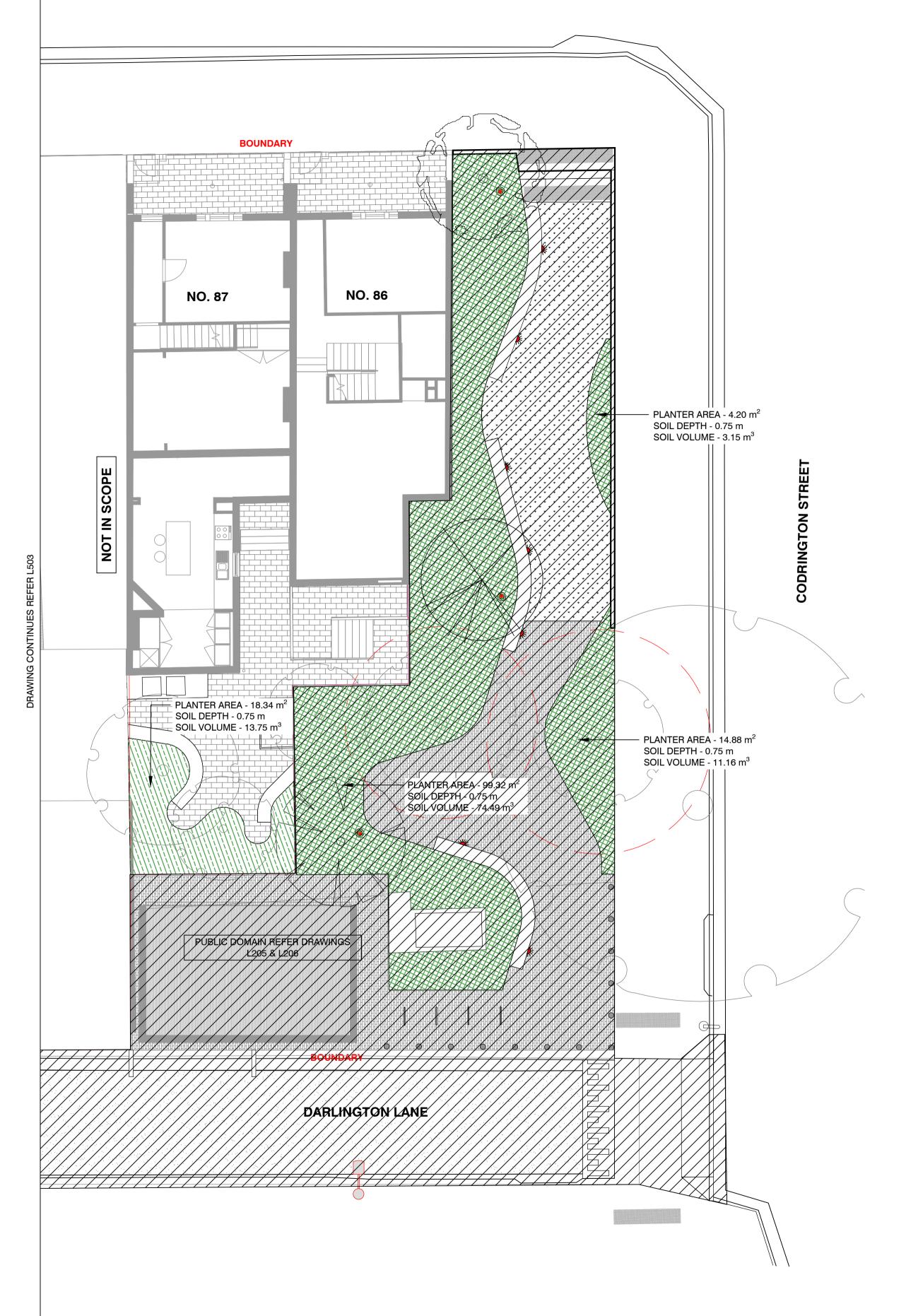
p 02.9557.5533 australia@oculus.info SYDNEY MELBOURNE WASHINGTON

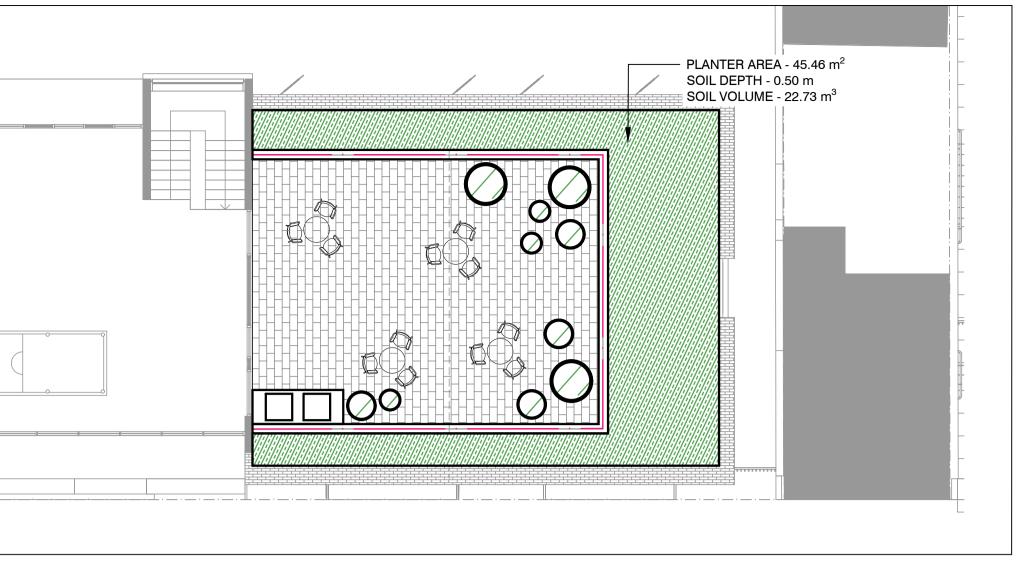




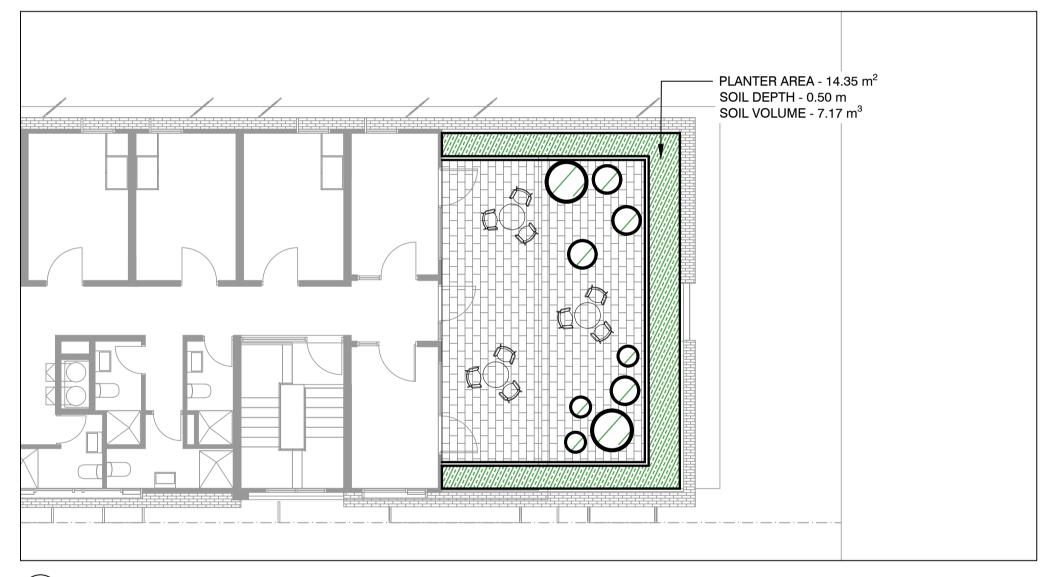


## **DARLINGTON STREET**





WESTERN ROOF TERRACE SCALE 1:100

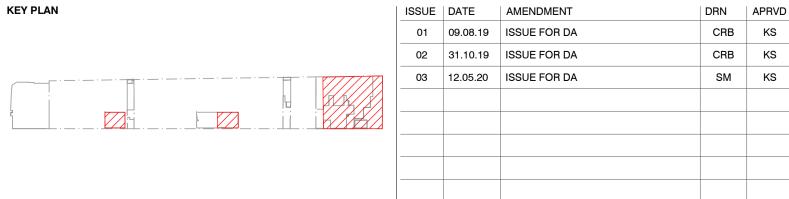


2 EASTERN ROOF TERRACE SCALE 1:100

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SYDNEY MELBOURNE WASHINGTON

**DARLINGTON ROAD TERRACES Darlington Road, Darlington NSW 2008** 

THE UNIVERSITY OF SYDNEY Camperdown NSW 2006 ARCHITECT

ALLEN JACK AND COTTIER

79 Myrtle Street Chippendale NSW 2008

DRAWING SCALE

STATUS DEVELOPMENT APPLICATION NORTH POINT PROJECT № S14-028

<u>LEGEND</u>

BOUNDARY

Backhousia citirodora

Banksia plagiocarpa Hinchinbrook Banksia

1 Elaeocarpus reticulus

° 🖯 Lemon myrtle

ຶ່ງ<sup>9</sup> Blueberry Ash

Eucalyptus gummifera Red Bloodwood

> \ Pumeria rubra ∬ Frangipani Tree

Stenocarpus sinuatus ∫ Firewheel Tree

PRIVATE RESIDENCES

TERRACE FRONTAGE PLANTING (DEEP SOIL)

CENTRAL COURTYARD GROUND COVER PLANTING

CENTRAL COURTYARD SCREEN PLANTING

ROOF TERRACE PLANTING (ON STRUCTURE)

REFER 'ARBORSAFE' ARBORIST REPORT DATED 19TH NOVEMBER 2016 FOR ALL EXISTING TREES ON

REFER LANDSCAPE DOCUMENTATION L003

DARLINGTON LANE PLANTING

CODRINGTON PARK PLANTING

FOR PLANT SPECIES

Syncarpia glomulifera Turpentine Tree

(DEEP SOIL)

(DEEP SOIL)

NOTE:

PUBLIC DOMAIN

EXISTING TREES TO BE RETAINED

STRUCTURAL ROOT ZONE (SRZ) AND TREE PROTECTION ZONE (TPZ)

PLANTING PLAN PRIVATE RESIDENCES SHEET SIZE **A**1

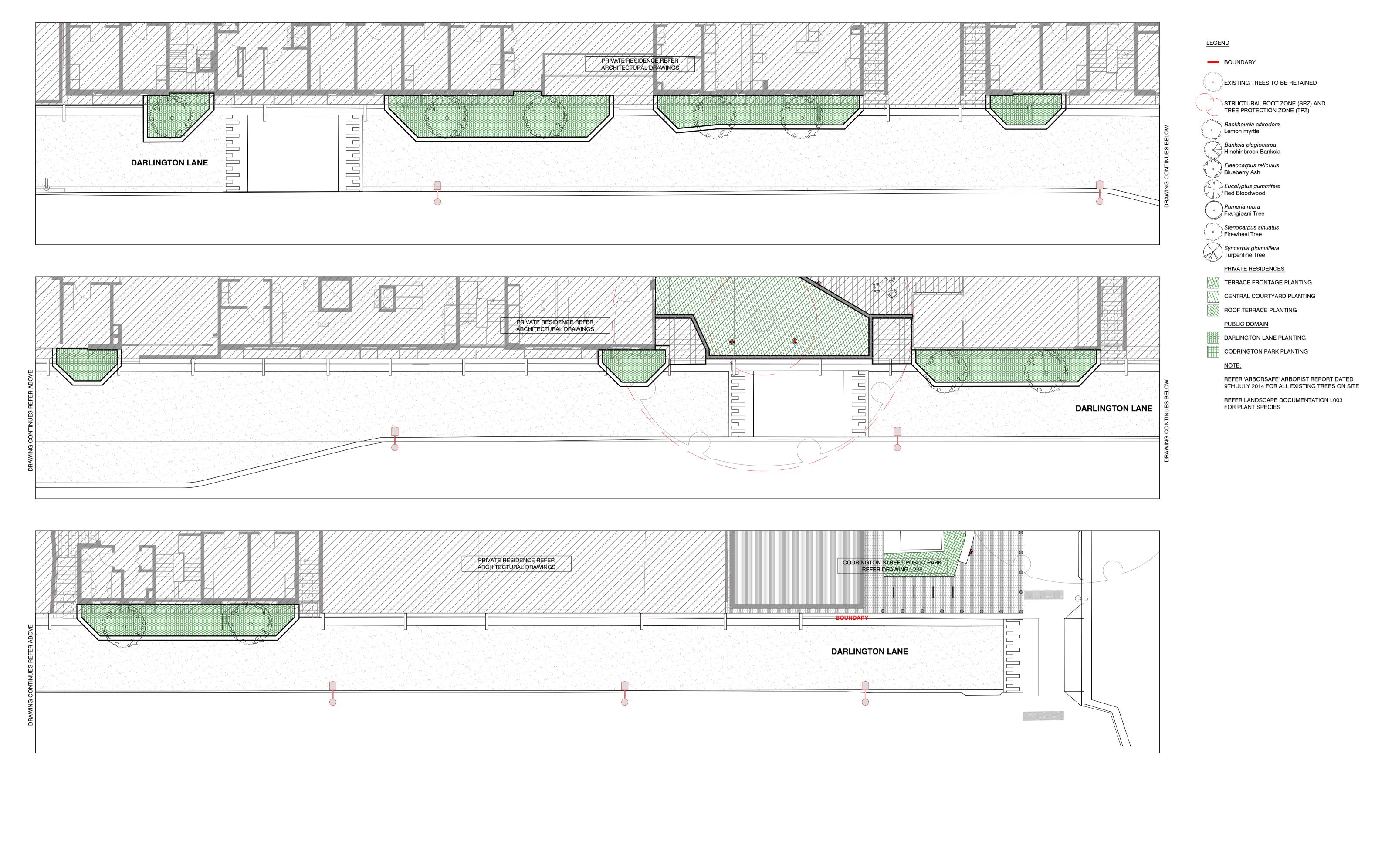
ISSUE

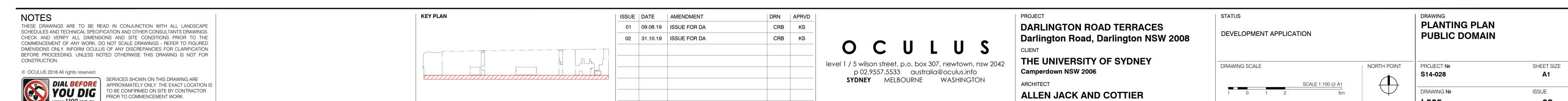
03

DRAWING **№** 

L504

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FILE PATH:P:\SYDNEY\S14-028 UOS DARLINGTON TERRACES\06. CONCEPT DESIGN\02. CAD DRAWINGS\06. SHEET SETS\OC\_S14-028\_500\_PLANTING.DWG; DATE PLOTTED:5/11/2019; PLOTTED BY:SCARLETT LIANG

79 Myrtle Street Chippendale NSW 2008

L505

02

