

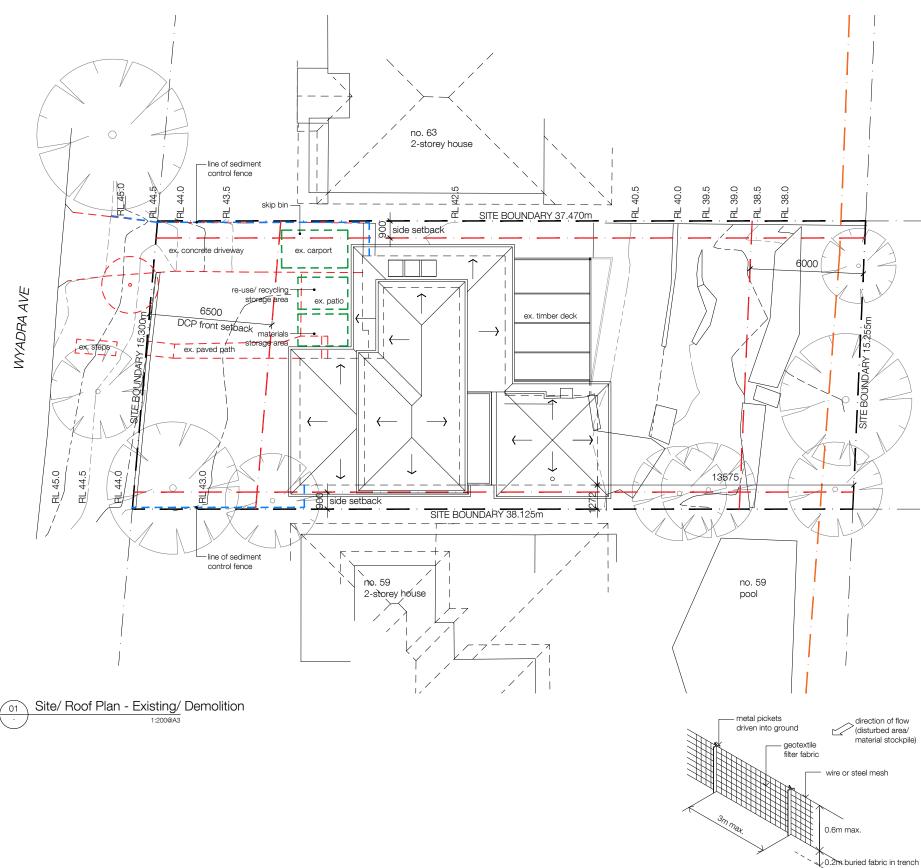
61 Wyadra Ave, North Manly Lot 60 | DP 21576 Barry & Kate Molony

#### DEVELOPMENT APPLICATION DRAWINGS - 01.07.22

Drawing	Rev	Drawings	Scale@A3
AR DA 0-00	В	Drawing List	NTS
AR DA 1-00	В	Site/ Roof Plan - Existing/ Demolition	1:200
AR DA 1-01	В	Site/ Roof Plan - Proposed	1:200
AR DA 1-02	В	Site Plan - Landscaped Open Space Calculations	1:200
AR DA 3-00	В	Plan (Driveway/ Carport) - Proposed	1:100
AR DA 4-00	В	Section (Carport) - Proposed	1:100
AR DA 5-00	В	Elevations South (Street) & East - Proposed	1:100
AR DA 5-01	В	Elevations North & West - Proposed	1:100
Schedule of Colours & Materials	В		NTS
Shadow Diagrams	В		NTS



View from Wyadra Ave



Check all dimensions and site conditions prior to commencement of any work or ordering of any materials, fittings, plant, services or equipment and the pre-shop drawings and/or the fabrication of any components.

Do not scale drawings - refer to figured dimensions only. Any discrepancies shall immediately be referred to the architect for clarification.

All drawings may not be reproduced or distributed without prior p architect.

existing wall

proposed timber-framed wall

proposed concrete block wall

item to be demolished

----- DCP boundary setbacks

LEGEND dp ex

downpipe existing

MATERIAL & FINISHES SCHEDULE

CONC-01	structural concrete slab - smooth, trowelled
FC-01 PV-01 RM-01 RS-01 TB-01	fibre-cement cladding, paint finish pavers - stone acrylic render to new masonry walls roof sheeting - Kliplok @ 1 degree fall timber battens - type 1 (primed pine) nominal 40mm (face) x 67mm (depth
	@120mm centres (approx) primed pine DAR, paint finish in white





B 01/07/22 DA Submission A 24/06/22 Draft DA for Consultant Revie Rev. Date Description

Barry & Kate Molony

61 W	yadra Ave, North Manly
	oof Plan g/ Demolition
Status	Development Application
Scale	1:200 @ A3
Project no.	2002
Date	24.05.22
Drawing no. AR Discipline.	DA 100 B Stage/ Type. No. Revision.

Drawn by:



Nikki Mote Architect NSW ARB Reg# 8638 0420 503363

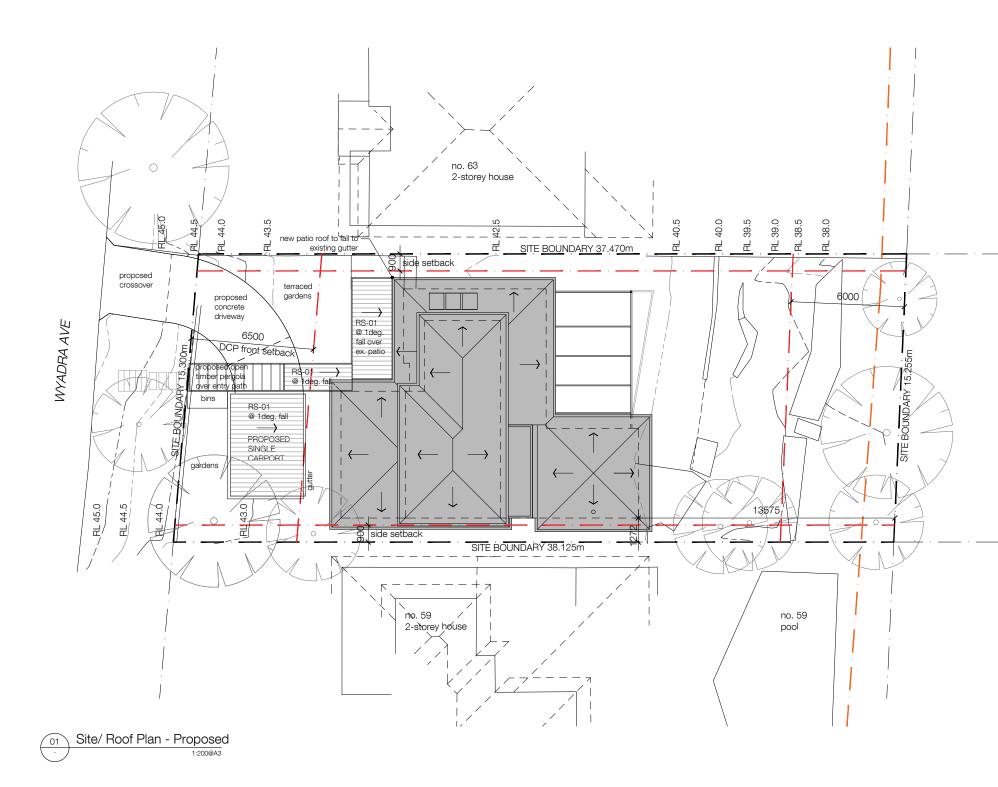
#### Sediment Fence Construction Notes:

1. Construct sediment fence as close as possible to parallel to the contours of the site.
Drive 1.5m long star pickets into ground,

Drive 1.5m bing star pickets into ground, 3m apart.
Dig a 200mm deep trench along the upslope line of the fence for the bottom of the fabric to be entrenched.
Backfill trench over base of fabric.

5. Fix self-supporting geotextile to upslope side of posts with wire ties or as

recommended by geotextile manufacturer. 6. Join sections of fabric at a support post with a 150mm overlap.



Check all dimensions and site conditions prior to commenceme or ordering of any materials, fittings, plant, services or equipme shop drawings and/or the fabrication of any components.

Do not scale drawings - refer to figured dimensions only. Any discrepancies shall immediately be referred to the architect for clarification.

All drawings may not be reproduced or distributed without prio architect.

existing wall

proposed timber-framed wall

proposed concrete block wall

item to be demolished

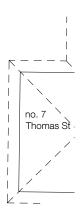
----- DCP boundary setbacks

LEGEND dp ex

downpipe existing

#### MATERIAL & FINISHES SCHEDULE

CONC-01	structural concrete slab - smooth, trowelled
FC-01 PV-01 RM-01 RS-01 TB-01	fibre-cement cladding, paint finish pavers - stone acrylic render to new masonry walls roof sheeting - Kliplok @ 1 degree fall timber battens - type 1 (primed pine) nominal 40mm (face) x 67mm (depth) @120mm centres (approx) primed pine DAR, paint finish in white



B 01/07/22 DA Submission A 24/06/22 Draft DA for Consultant Revie Rev. Date Description

#### Barry & Kate Molony

61 W	yadra Ave, North Manly	
Site/ Re Propos	pof Plan ed	
Status	Development Application	
Scale	1:200 @ A3	
Project no.	2002	

Date 24.05.22

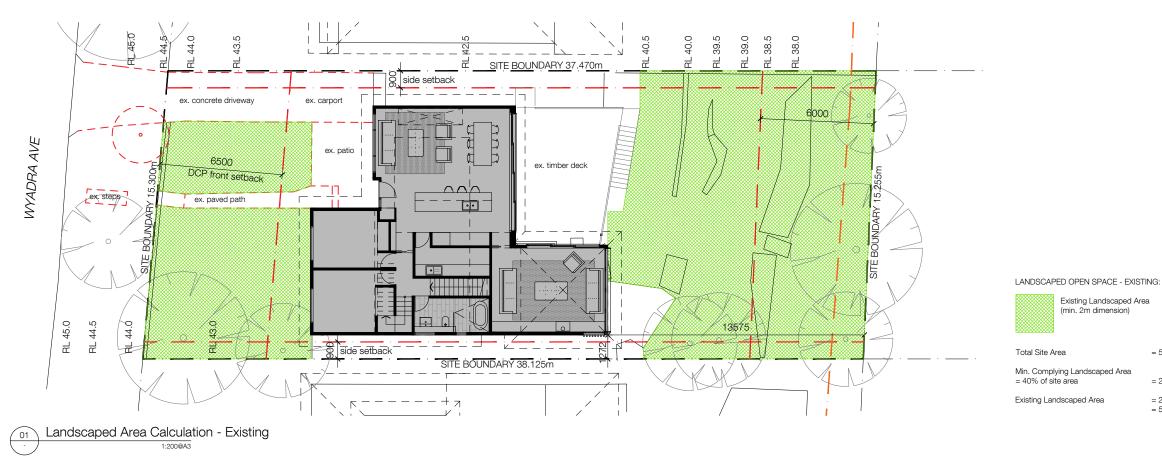
Drawing no. AR DA 1 01 Discipline. Staps/ Package. Type. No.

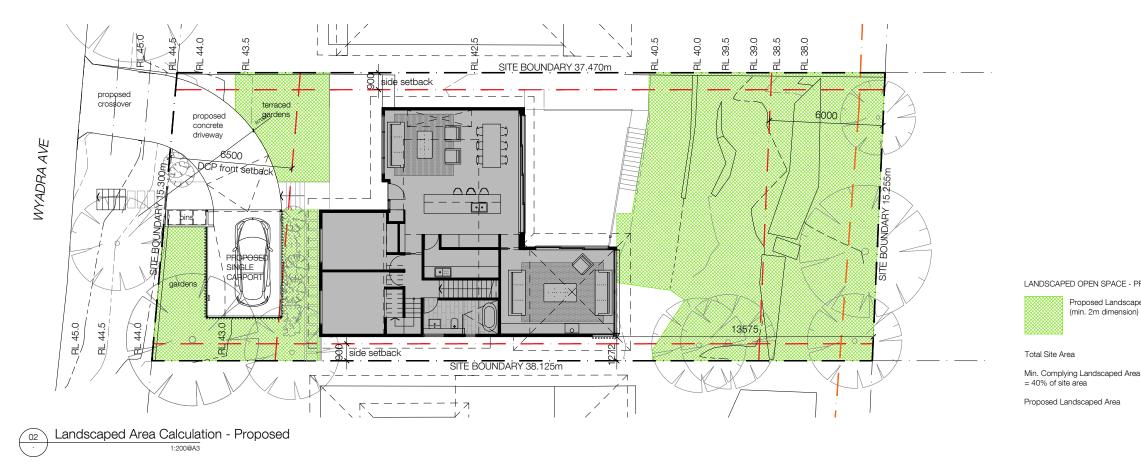
Drawn by:



Nikki Mote Architect NSW ARB Reg# 8638 0420 503363

В





Check all dimensions and site conditions prior to commencer or ordering of any materials, fittings, plant, services or equipm shop drawings and/or the fabrication of any components.

Do not scale drawings - refer to figured dimensions only. Any discrepancies shall immediately be referred to the architect for clarification.

All drawings may not be reproduced or distributed without prior permission from the architect.

existing wall

proposed timber-framed wall

proposed concrete block wall

item to be demolished

----- DCP boundary setbacks

LEGEND dp ex

downpipe existing

#### MATERIAL & FINISHES SCHEDULE

CONC-01	structural concrete slab - smooth, trowelled
FC-01 PV-01 RM-01 RS-01 TB-01	fibre-cement cladding, paint finish pavers - stone acrylic render to new masonry walls roof sheeting - Kliplok @ 1 degree fall timber battens - type 1 (primed pine) nominal 40mm (face) x 67mm (depth) @120mm centres (approx) primed pine DAR, paint finish in white

Existing Landscaped Area (min. 2m dimension)

= 576.1sqm

= 230.5sqm

= 288.5sqm = 50.1% of site area

B 01/07/22 DA Submission A 24/06/22 Draft DA for Consultant Revie Rev. Date Description

Barry & Kate Molony

61 Wyadra Ave, North Manly LOT 60, DP 21576

Landscaped Open Space Calculations		
Status	Development Application	
Scale	1:200 @ A3	
Project no.	2002	
Date	24.05.22	
Drawing no.		
AR Discipline.	DA 1 02 B	

Drawn by:



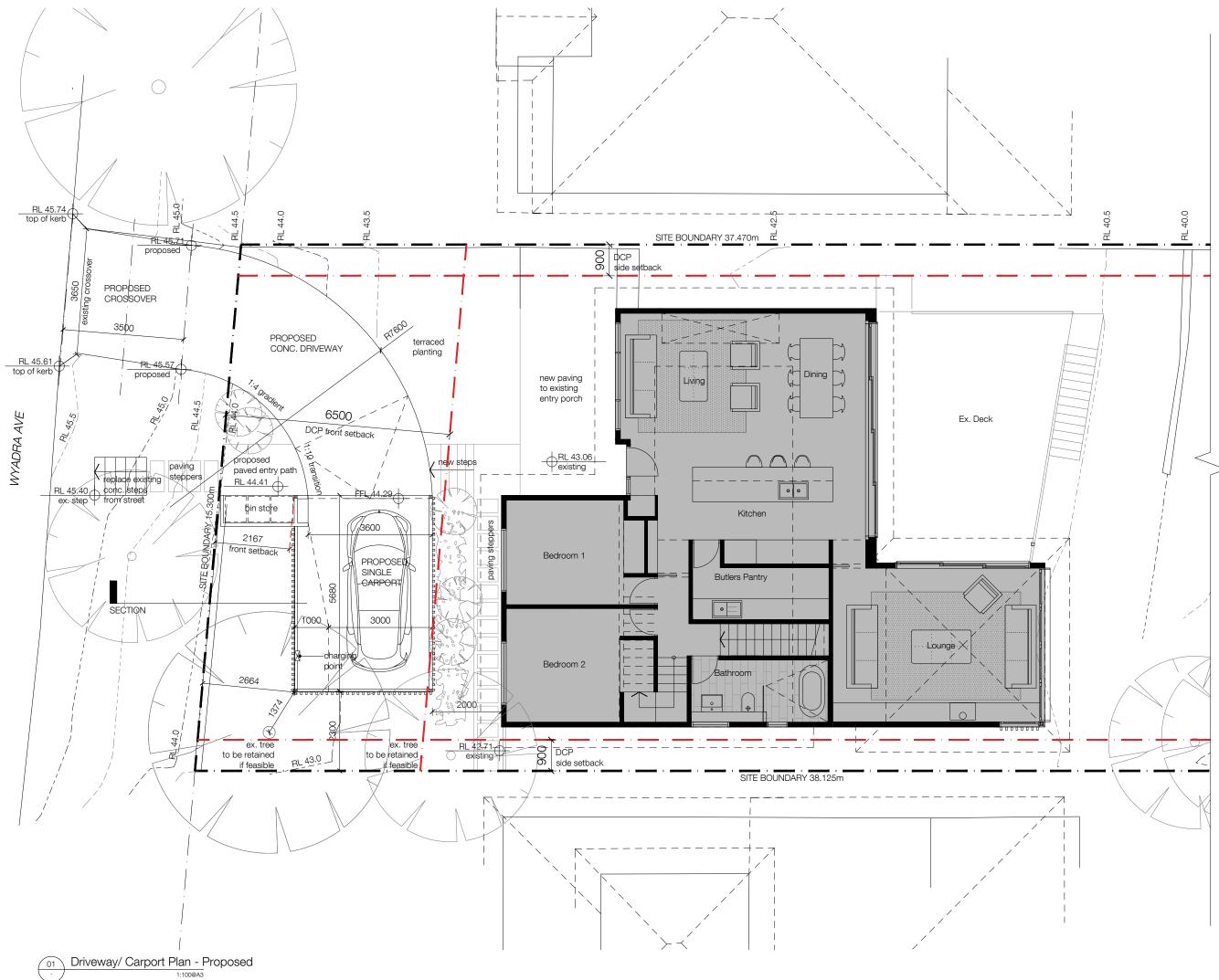
Nikki Mote Architect NSW ARB Reg# 8638 0420 503363

#### LANDSCAPED OPEN SPACE - PROPOSED:

Proposed Landscaped Area (min. 2m dimension)

- = 576.1sqm
- = 230.5sqm
- = 44.7% of site area

= 257.4sqm



Check all dimensions and site conditions prior to commencement of any work, the purchase or ordering of any materials, fittings, plant, services or equipment and the preparation of shop drawings and/or the fabrication of any components.

o not scale drawings - refer to figured dimensions only. Any discrepancies shall imediately be referred to the architect for clarification.

I drawings may not be reproduced or distributed without prior permission from t chitect.

existing wall

proposed timber-framed wall



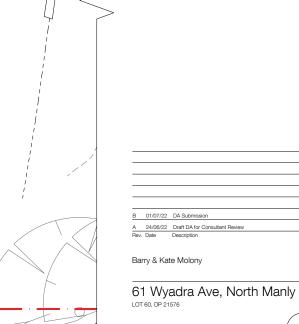
- item to be demolished
- DCP boundary setbacks

LEGEND dp ex

downpipe existing

#### MATERIAL & FINISHES SCHEDULE

CONC-01	structural concrete slab - smooth,
	trowelled
FC-01	fibre-cement cladding, paint finish
PV-01	pavers - stone
RM-01	acrylic render to new masonry walls
RS-01	roof sheeting - Kliplok @ 1 degree fall
TB-01	timber battens - type 1 (primed pine)
	nominal 40mm (face) x 67mm (depth)
	@120mm centres (approx)
	primed pine DAR, paint finish in white

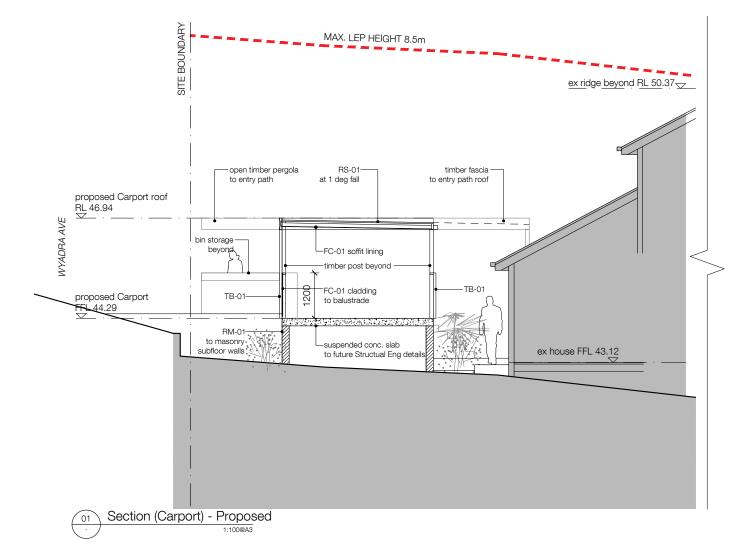


Driveway/ Carport Plan					
tatus	Developmen	t Applica	tion		
cale	1:100 @ A3				
roject no.	2002				
ate	24.05.22				
rawing no.		-			_
AR	DA	3	00	1	В
iscipline.	Stage/ Type	э. N	lo.		Revision.

Drawn by:



Nikki Mote Architect NSW ARB Reg# 8638 0420 503363 nikki@nikkimotearchitect.com



Check all dimensions and site conditions prior to commencement of any work, the purchas or ordering of any materials, fittings, plant, services or equipment and the preparation of shop drawings and/or the babrication of any components.

Do not scale drawings - refer to figured dimensions only. Any discrepancies shall immediately be referred to the architect for clarification.

All drawings may not be reproduced or distributed without prior permission from the architect.

existing wall

proposed timber-framed wall

proposed concrete block wall

item to be demolished

----- DCP boundary setbacks

LEGEND dp ex

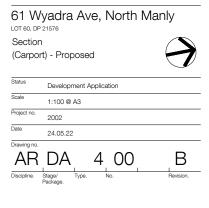
downpipe existing

#### MATERIAL & FINISHES SCHEDULE

CONC-01	structural concrete slab - smooth, trowelled
FC-01	fibre-cement cladding, paint finish
PV-01	pavers - stone
RM-01	acrylic render to new masonry walls
RS-01	roof sheeting - Kliplok @ 1 degree fall
TB-01	timber battens - type 1 (primed pine) nominal 40mm (face) x 67mm (depth) @120mm centres (approx) primed pine DAR, paint finish in white

B 01/07/22 DA Submission A 24/06/22 Draft DA for Consultant Review Rev. Date Description

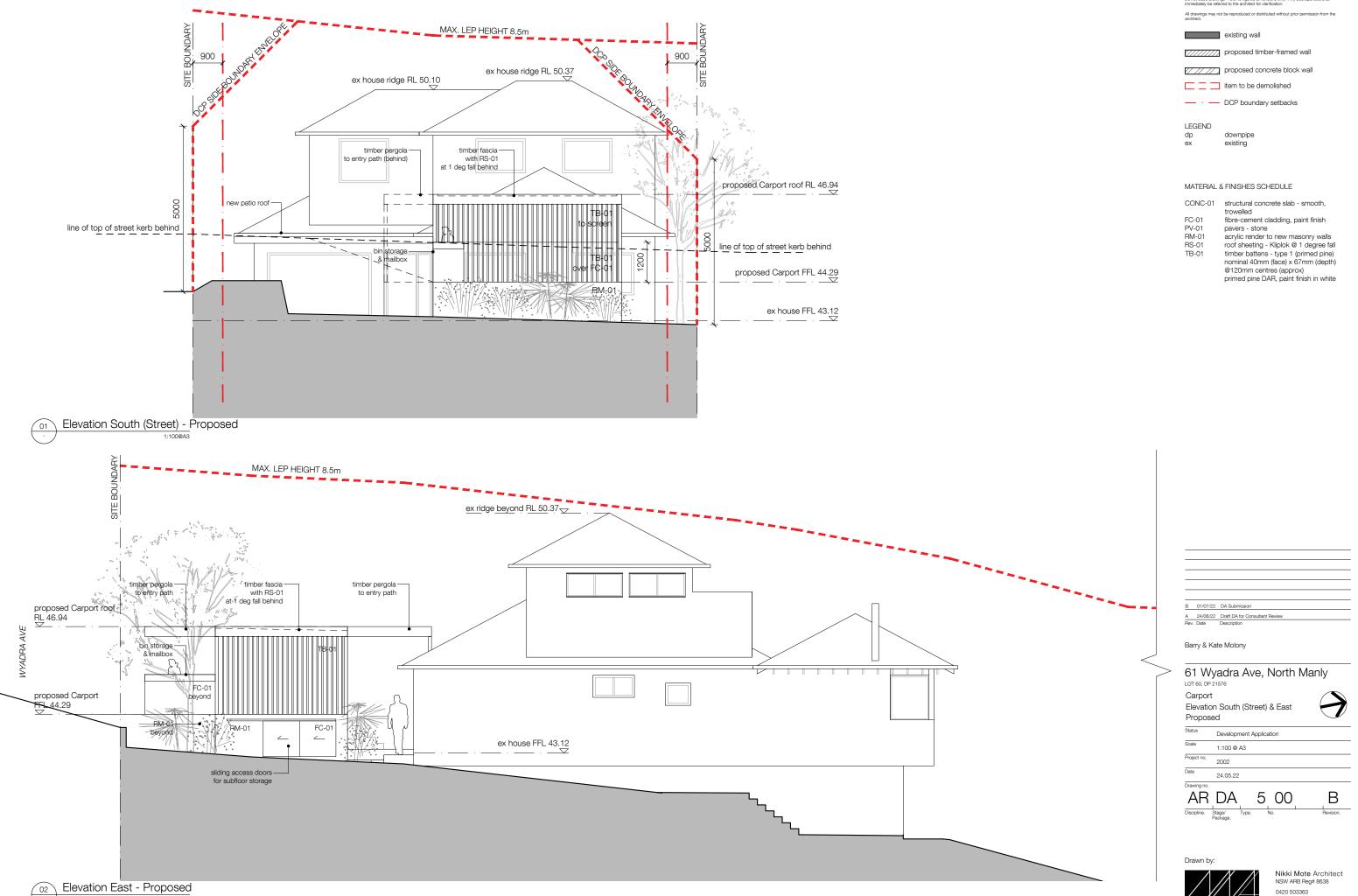
Barry & Kate Molony



Drawn by:



Nikki Mote Architect NSW ARB Reg# 8638 0420 503363 nikki@nikkimotearchitect.com

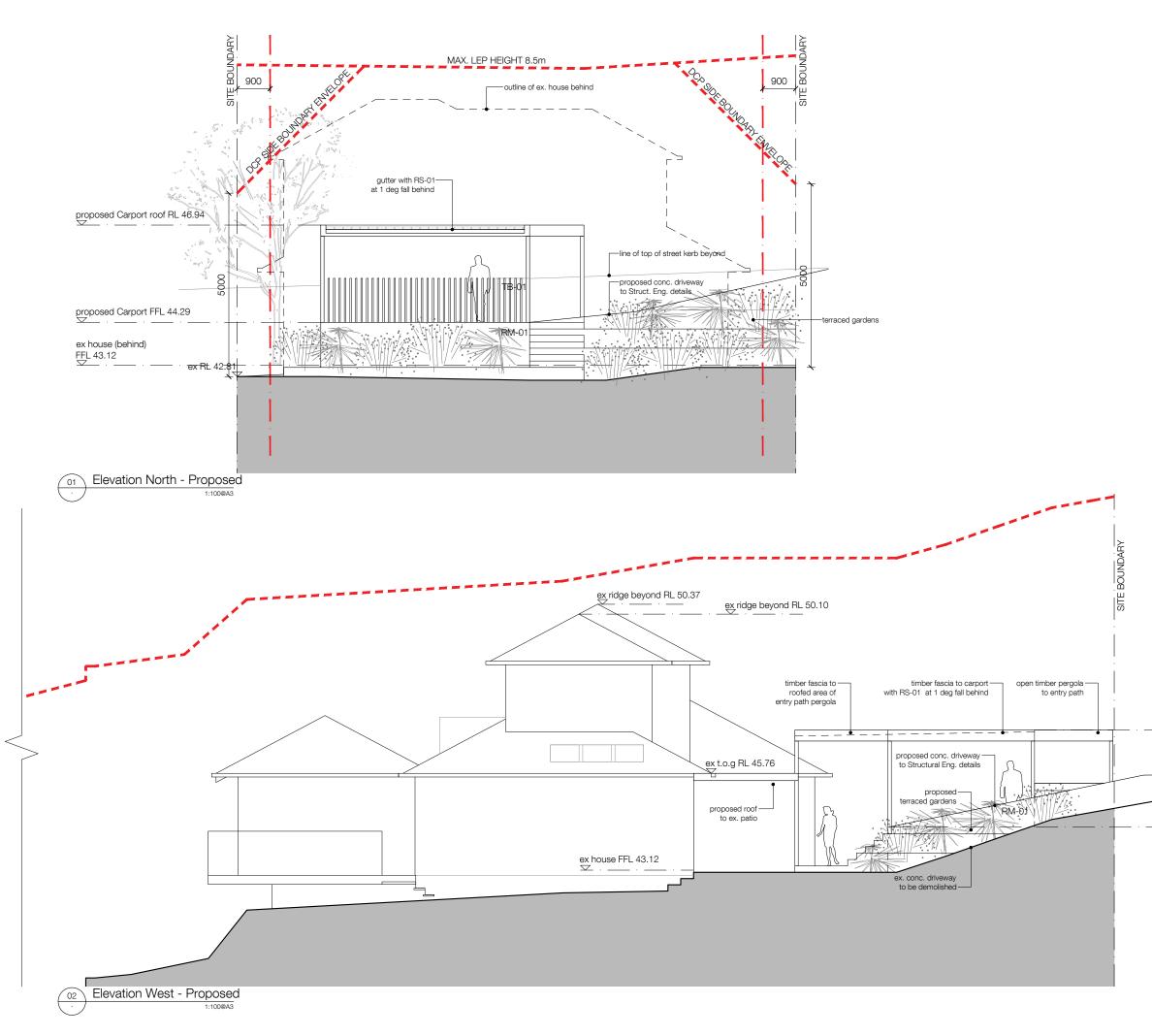


1:100@A3

Check all dimensions and site conditions prior to co or ordering of any materials, fittings, plant, services shop drawings and/or the fabrication of any compo

Do not scale drawings - refer to figured dimensions only. Any disc immediately be referred to the architect for clarification.

CONC-01	structural concrete slab - smooth, trowelled
FC-01	fibre-cement cladding, paint finish
PV-01	pavers - stone
RM-01	acrylic render to new masonry walls
RS-01	roof sheeting - Kliplok @ 1 degree fall
TB-01	timber battens - type 1 (primed pine) nominal 40mm (face) x 67mm (depth) @120mm centres (approx) primed pine DAR, paint finish in white



Check all dimensions and site conditions prior to commencement of any work, the purchase or ordering of any materials, fittings, plant, services or equipment and the preparation of shop drawings and/or the labitration of any components.

Do not scale drawings - refer to figured dimensions only. Any discrepancies shall immediately be referred to the architect for clarification.

All drawings may not be reproduced or distributed without prior permission from the architect.

existing wall

proposed timber-framed wall

proposed concrete block wall

item to be demolished

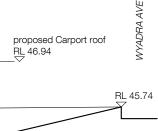
----- DCP boundary setbacks

LEGEND dp ex

downpipe existing

#### MATERIAL & FINISHES SCHEDULE

CONC-01	structural concrete slab - smooth, trowelled
FC-01 PV-01 RM-01 RS-01 TB-01	fibre-cement cladding, paint finish pavers - stone acrylic render to new masonry walls roof sheeting - Kliplok @ 1 degree fall timber battens - type 1 (primed pine) nominal 40mm (face) x 67mm (depth) @120mm centres (approx) primed pine DAR, paint finish in white



proposed Carport FFL 44.29 B 01/07/22 DA Submission A 24/08/22 Draft DA for Consultant Review Rev. Date Description

Barry & Kate Molony

61 W	yadra Ave, North Manly
Carpor Elevatio Propos	on North & West
Status	Development Application
Scale	1:100 @ A3
Project no.	2002
Date	24.05.22
Drawing no. AR Discipline.	DA 5 01 B Stage/ Type. No. Bevision.

Drawn by:



Nikki Mote Architect NSW ARB Reg# 8638 0420 503363 nikki@nikkimotearchitect.com

# 61 WYADRA AVE, NORTH MANLY SCHEDULE OF EXTERNAL MATERIALS - REV B





1. RS-01 Roof sheeting 2. TB-01 Vertical timber battens to screens & balustrades

/ Lysaght 'Kliplok' at 1 deg fall / Colorbond 'Basalt' to match existing gutters & roof trims

/ nom. 40mm w X 60mm d @ 120mm centres / paint finish white

Below View from Wyadra Ave



3. FC-01 Fibre-cement cladding & ceiling soffits

/ fibre-cement cladding / paint finish white

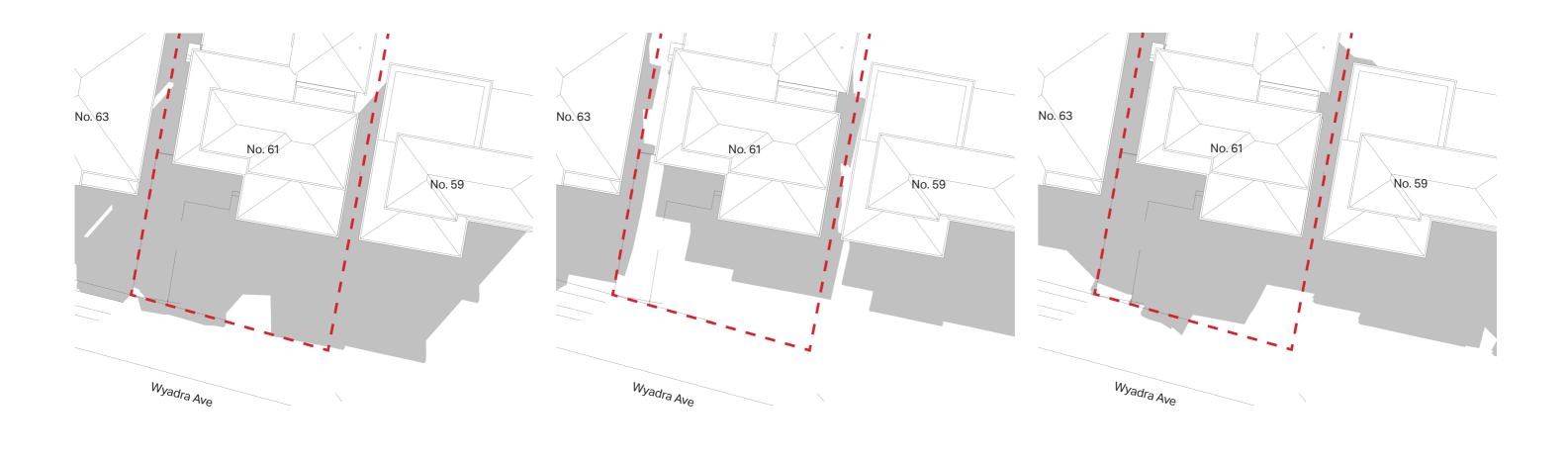


4. RM-01 Render to new masonry subfloor walls (to match existing house subfloor walls)

/ stucco, or smooth acrylic render (TBC) / integral colour; 'Monument'

### 61 WYADRA AVE, NORTH MANLY SHADOW DIAGRAMS MID-WINTER

## EXISTING (NO CARPORT)



9 am	12 noon	3 pm
EXISTING	EXISTING	EXISTING

Nikki Mote Architect

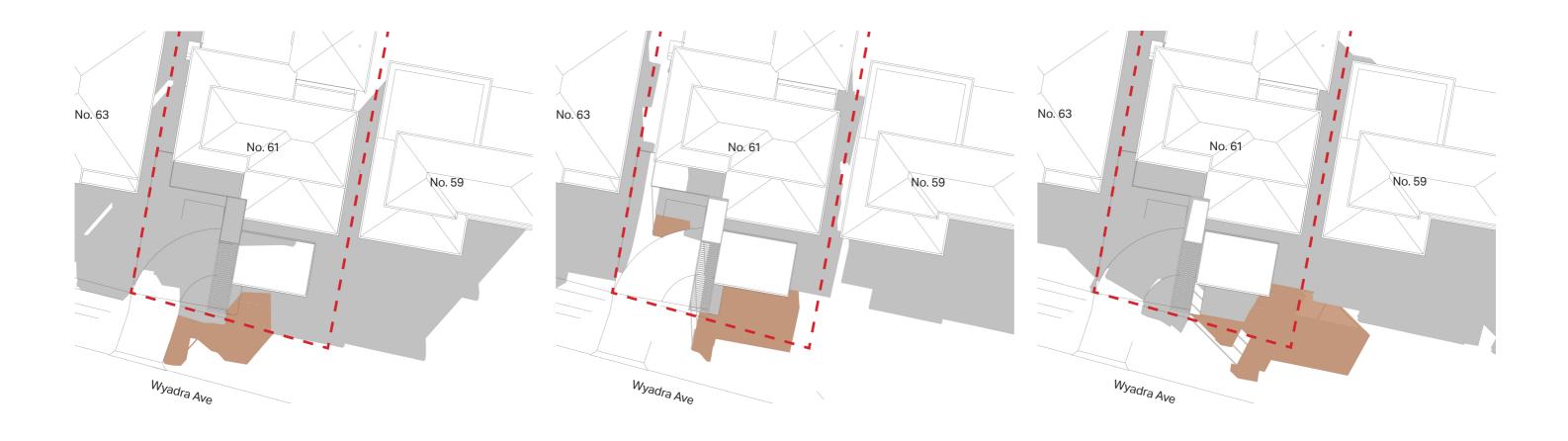
subject site boundary

existing shadows



### 61 WYADRA AVE, NORTH MANLY SHADOW DIAGRAMS MID-WINTER





9 am	12 noon	3 pm
PROPOSED	PROPOSED	PROPOSED

Nikki Mote Architect

subject site boundary

proposed shadow (beyond existing)

