00539509 acey Cool HERA10033 ellina Addre 955 Pittwater Ro

HOUS







REGISTERED ARCHITECT: TONY LEUNG NSW 7133

1955 PITTWATER ROAD, BAYVIEW

S4.55 SUBMISSION

JOB: a22039 | DATE: 08 AUG 2022



www.aplusdg.com.au PH: 1300 388 789 LEVEL 3, 9 BARRACK STREET SYDNEY, NSW 2000 NOMINATED ARCHITECT-TONY LEUNG NSW 7133 Description S4.55 Submission

Rev

А

Date 8/8/22

1955 Pittswater Rd. Bayview

Project Name



/ww.nathers.gov.au

0005395090 Tracey Cools HERA10033 11 Aug 2022



Drawing Title Artist Impression

Project No. A22039

Drawing no: DA.001 ISSUE A

Development Summary

Site area

GFA max.

FSR

1,296.50 m2

0.492 :1

638.5 m2

(SURVEY BY HILL & BLUME CONSULTING SURVEYORS) Sheet No. Revision DA.000 DA.001 A DA.100 A DA.101 A

BUILDING A	1B	2B	3B	Total GFA
LEVEL 1	-	-	1	175.1
GROUND	-	1	1	315.7
LOWER GROUND	-	1	-	147.7
Total	-	2	2	638.5

Total No. of Units	4
Approved DA GFA	638.5 m2
Proposed GFA	638.5 m2

Sheet No.	Revision
DA.000	
DA.001	A
DA.100	А
DA.101	A
DA.201	А
DA.202	A
DA.203	A
DA.204	A
DA.205	A
DA.301	А
DA.302	A
DA.401	А
DA.402	А
DA.403	А
DA.404	A
DA.501	A
DA.502	А
DA.701	A
DA.801 DA.802	A A

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1955 Pittswater Rd. Bayview



Sheet Name

Cover Page Artist Impression

Drawing List Site Plan

Entry Floor Plan Carpark Floor Plan Lower Ground Floor Plan Ground Floor Plan First Floor Plan

Section AA Section BB

Northeast Elevation Northwest Elevation Southwest Elevation Southeast Elevation

Shadow Diagram 1 Shadow Diagram 2

GFA Diagram

Schedule of Materials & Finishes Schedule of Materials & Finishes

Drawing Title Drawing List		Project No. A22039
	Drawing no: DA.100	ISSUE A













SUMMARY OF CHANGES:

1. Entry Pedestrian Ramp - Increased pedestrian ramp width to 1600mm for accessibility

2. Building Entry – New awning and vertical louvre screen to increase sense of entry.

3. Balcony Articulation – New curved balconies for improved aesthetics. Increase in outdoor private open space area and solar access for improved amenity

4. Fencing – New fencing to provide safety and security

5. Roof – New rooftop plant enclosure to comply with services requirements

6. Landscaping - New landscape buffer around perimeter of First Floor roof deck to soften built form

7. Roof & Floor RL – Adjustment in floor-to-floor heights to reflect structural and building services requirements.

8. Vehicular Access - Design development to comply with accessibility & Australian Standards.







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BASIX COMMITMENTS - REFER TO BASIX CERTIFICATE 991214M_04 FOR DETAILS

Concrete with a minimum R1.2 insulation (insulation only value) required to units with Garage below Concrete siab on ground, no insulation required Concrete between levels, no insulation required

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Northeast Elevation



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Northwest Elevation



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8. Vehicular Access - Design development to comply with accessibility & Australian Standards.







Southwest Elevation



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6. Landscaping - New landscape buffer around perimeter of First Floor roof deck to soften built form

7. Roof & Floor RL – Adjustment in floor-to-floor heights to reflect structural and building services requirements.

8. Vehicular Access - Design development to comply with accessibility & Australian Standards.

9. FRNSW Requirement to provide hardstand & fire booster, requiring removal of tree T3 (Refer to Arborist Report).

FENCING DASHED FOR CLARITY





Southeast Elevation



SUMMARY OF CHANGES:

1. Entry Pedestrian Ramp - Increased pedestrian ramp width to 1600mm for accessibility

2. Building Entry – New awning and vertical louvre screen to increase sense of entry.

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8. Vehicular Access - Design development to comply with accessibility & Australian Standards.

9. FRNSW Requirement to provide hardstand & fire booster, requiring removal of tree T3 (Refer to Arborist Report).





-FENCEING DASHED FOR CLARITY





JUNE 21 ST - PROPOSED BUILDING - 9 AM



JUNE 21 ST - PROPOSED BUILDING - 11 AM

LEGEND:







JUNE 21 ST - PROPOSED BUILDING - 12 PM









Drawing Title	Project No.			
Shadow Diagi	A22039			
SCALE	1 : 200	@ A3	Drawing no: DA.501	ISSUE A





JUNE 21 ST - PROPOSED BUILDING - 2 PM

JUNE 21 ST - PROPOSED BUILDING - 1 PM



JUNE 21 ST - PROPOSED BUILDING - 3 PM

LEGEND:







0005395090

Drawing Title Shadow Diagi	ram 2			Project No. A22039
SCALE	1 : 200	@ A3	Drawing no: DA.502	ISSUE A







Lower Ground Plan

Ground Floor Plan

First Floor Plan

SCHEDULE OF GFA

SITE AREA

PROPOSED GFA (M²)

LOWER GROUND LEVEL

GROUND LEVEL

LEVEL 1

PROPOSED GFA PROPOSED FSR



1,296.50 M²

AREA (M ²)	
147.7 M ²	
315.7 M ²	
175.1 M ²	
	-

638.5 M² 0.492:1

CURRENT APPROVED DA

DA GFA	638.5 M ²
DA FSR	0.492:1



Drawing Title GFA Diagram

SCALE

1:200

@ A3 | Drawing no: DA.701

Project No. A22039

ISSUE

А



P01

P03

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Date Project Name 8/8/22

1955 Pittswater Rd. Bayview





ST



Project No. A22039

Drawing no: DA.801

ISSUE А

S01

SOFFIT

FINISH:

P01

DULUX WHISPER WHITE

MO1





ENTRY CANOPY

METALWORK FINISH

FINISH: DULUX MONUMENT POWDERCOAT FINISH

WINDOW FRAME

P03

ALUMINUM WINDOW FRAMING

FINISH: DULUX MONUMENT POWDERCOAT FINISH

ESD: Material and finish aims to address: - Reduction of thermal transmission to outside.





MASONRY WALL BEHIND L01

FINISH: DULUX RAKU

FINISH: DULUX ECRU HALF

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Rev

А

FINISH:

8/8/22

Date

RENDERED & PAINTED

DULUX WHISPER WHITE

1955 Pittswater Rd. Bayview

Project Name





WF1

L01



VERTICAL LOUVRES

PREFABRICATED ALUMINUM ELEMENTS

FINISH: DULUX MONUMENT POWDERCOAT FINISH

ESD: Material and finish aims to address: - Reduction of glare, solar heat gain, light pollution.



SANDSTONE CLADDING

FINISH: BROWN SAND STONE, ROCKFACED



Project No. A22039

Drawing no: DA.802 ISSUE A