AMENDED DEVELOPMENT APPLICATION DOCUMENTATION

ARCHITECTURAL DOCUMENTATION FOR STAGE 2 - RESIDENTIAL FLAT BUILDING

400-404, 404A, 402A CABRAMATTA ROAD, CABRAMATTA WEST, 2-18 ORANGE GROVE ROAD AND 6 LINKS AVENUE, CABRAMATTA

DRAWING LIST TITLE NO ISSUE SCALE NTS Ε DA00 STAGE 2: COVER PAGE, BCA + BASIX REQUIREMENTS DA01 E 1:500 STAGE 2: SITE ANALYSIS + DEMOLITION PLAN DA02 E 1:200 STAGE 2: SITE + ROOF PLAN 1:200 DA03 Ε STAGE 2: BASEMENT 2 PLAN Ε 1:200 DA04 STAGE 2: BASEMENT 1 PLAN DA05 Ε 1:200 STAGE 2: GROUND FLOOR PLAN 1:200 DA06 STAGE 2: TYPICAL LEVEL 2-4 PLANS 1:200 Ε **DA07** STAGE 2: LEVEL 5 FLOOR PLAN 1:200 Ε DA08 STAGE 2: LEVEL 6 FLOOR PLAN 1:500 STAGE 2: GFA + APARTMENT NO'S DA09 Ε 1:200 STAGE 2: SECTION A-A, B-B + C-C **DA10** Ε 1:200 STAGE 2: NORTH + SOUTH ELEVATIONS **DA11** 1:200 STAGE 2: EAST + WEST ELEVATIONS DA12 Ε NTS DA13 STAGE 2: SCHEDULE OF EXTERNAL FINISHES Ε 1:300 **DA14** STAGE 2: SHADOW DIAGRAMS - 9AM 21 JUNE 1:300 **DA15** STAGE 2: SHADOW DIAGRAMS - 10AM 21 JUNE 1:300 DA16 Ε STAGE 2: SHADOW DIAGRAMS - 11AM 21 JUNE Ε 1:300 **DA17** STAGE 2: SHADOW DIAGRAMS -12PM 21 JUNE 1:300 **DA18** STAGE 2: SHADOW DIAGRAMS -1PM 21 JUNE 1:300 Ε **DA19** STAGE 2: SHADOW DIAGRAMS -2PM 21 JUNE DA20 Ε 1:300 STAGE 2: SHADOW DIAGRAMS -3PM JUNE 1:300 DA21 STAGE 2: SHADOW DIAGRAMS - 9AM 21 MAR/SEPT Ε 1:300 DA22 STAGE 2: SHADOW DIAGRAMS - 10AM 21 MAR/SEPT 1:300 DA23 Ε STAGE 2: SHADOW DIAGRAMS - 11AM 21 MAR/SEPT 1:300 DA24 STAGE 2: SHADOW DIAGRAMS -12PM 21 MAR/SEPT 1:300 Ε STAGE 2: SHADOW DIAGRAMS -1PM 21 MAR/SEPT DA25 Ε 1:300 DA26 STAGE 2: SHADOW DIAGRAMS -2PM 21 MAR/SEPT 1:300 STAGE 2: SHADOW DIAGRAMS -3PM MAR/SEPT **DA27** Ε NTS DA28 STAGE 2: MASSING MODEL VIEWS STAGE 2: SECTION D-D DA29. 1:200 ADG01 E STAGE 2: CROSS VENTILATION DIAGRAMS 1:500 1:500 STAGE 2: SOLAR ACCESS DIAGRAMS ADG02 E 3D STAGE 2: VIEW FROM THE SUN DIAGRAMS 9AM-12PM 21 JUNE ADG03 E 3D STAGE 2: VIEW FROM THE SUN DIAGRAMS 1PM-3PM 21 JUNE ADG04 E 3D ADG05 E STAGE 2: VIEW FROM THE SUN DIAGRAMS 9AM-12PM 21 MAR/SEPT STAGE 2: VIEW FROM THE SUN DIAGRAMS 1PM-3PM 21 MAR/SEPT ADG06 E

BCA requirements:

- The glazed panel to Study to A102 to have a light transmitting area exclusive of framing members of not less than 0.37m2.
- The glazed panel to Study to A103 to have a light transmitting area exclusive of framing members of not less than 0.47m2.
- The glazed panel to Study to B102 to have a light transmitting area exclusive of framing members of not less than 0.36m2.

 The opening to Study to B107 to have a light transmitting area exclusive of framing members of not less than 0.47m2.

 The glazed panel to Study to A202, A302 & A402 to have a light transmitting area exclusive of framing members of not less than 0.37m2.
- The glazed panel to Study to A203, A303 & A403 to have a light transmitting area exclusive of framing members of not less than 0.63m2. The glazed panel to Study to A204, A304 & A404 to have a light transmitting area exclusive of framing members of not less than 0.72m2.
- The glazed panel to Study to B202, B302 & B402 to have a light transmitting area exclusive of framing members of not less than 0.36m2.
- The glazed panel to Study to A502 to have a light transmitting area exclusive of framing members of not less than 0.37m2. The glazed panel to Study to A503 to have a light transmitting area exclusive of framing members of not less than 0.63m2.
- The glazed panel to Study to A504 to have a light transmitting area exclusive of framing members of not less than 0.72m2. The glazed panel to Study to B502 to have a light transmitting area exclusive of framing members of not less than 0.36m2.

The studies bounding the kitchens on Level 6 are afforded natural light via the openable skylights.

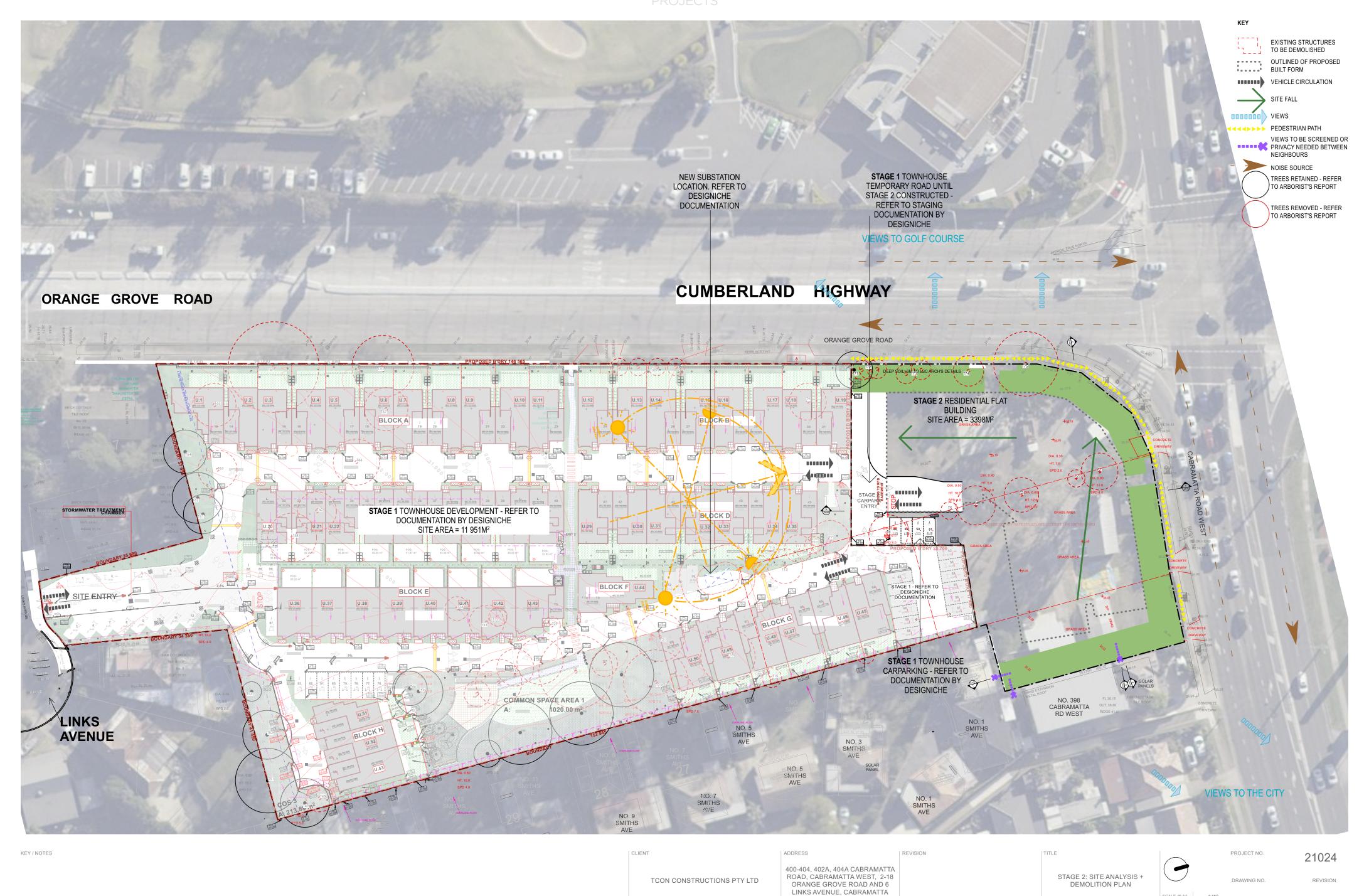
Mechanical ventilation to be provided to the above studies excluding the studies bounding the kitchens on Level 6 as these are afforded natural ventilation via the openable skylights.

BASIX COMMITMENTS - Certificate number: 1345214M

| Dwelling All All to | oilet All | | | | II dish- V | olume Poo | | Pool | | Volume | Spa | Spa |
|--|--|--|--|---|---|---|--|--|---|---|------------------|--------------------------------|
| no. shower-flush heads systematical systemat | ems taps | taps c | | washers | | nax cove | er locatio | n snac | | (max volume) | cover | snade |
| dwellings 4.5 but <= 6 | 7 514 | 7 3111 | | | | | | | | | | |
| | | | | | | | | | | | | |
| Dwelling no. Alternative | | Size | Configuration | | ernative wate | Landsc | | | aundry | Pool | | Spa top- |
| None - | tems | | | | | connec | tion conn (s) | ection c | onnection | n top-up | | |
| Hot water | | Bathroom ve | ntilation system | 1 | Kitchen | ventilation sy | stem | | Laund | Iry ventila | tion syst | tem |
| Dwelling no. Hot water system gas instantaneo | | h bathroom | Operation co | | ch kitchen vidual fan, dud | | ion control | | laundry dual fan, di | | | n control |
| dwellings star | to fa | içade or roof | | | açade or roof | | | | ade or roof | | | |
| | ng bedroom areas | living areas | bedroom areas | No. of bedrooms | No. of living &/or | Each | All bathroor | Each | A h | ll allways | No. of | |
| | | 1.1 | | &/or study | dining rooms | | toilets | | | | &/or toilets | |
| dwellings airconditioning a 3 star | 1-phase airconditioning 3 star (average | 3 star | 1-phase airconditioning 3 star | 0 | 0 | no | no | no | no | 0 | 0 | no |
| | zone) | (average zone) | (average zone) | | | | | | | | | |
| Individual | pool | Individual sp | oa e | | | Appliances 8 | k other effic | iency meas | sures | | | |
| Dwelling Pool heating system | | Spa heating system | Timer Kitche cookt | en Re | , | Well D ventilated fridge | ishwasher | Clothes washer | Clothes dryer | Indoo shelte clothe | ered | Private outdoor unshelte |
| | | | | | | space | | | | drying | g line | clothes drying lir |
| All - dwellings | | | | ooktop & - ic oven - | | - 3 | star | - | - | - | | - |
| Central systems | Size | | Configuration | n | no common | facility | | ction (to all | | omy | | |
| Central systems | Size Volume: 54 | | | ding1 | TIO COMMON | пасшту | | | | Cinty | | |
| Central systems Pool (No. 1) | Volume: 54 | 4.0 kLs Common area v | Configuration Location: Build Pool shaded: | ding1 no em | | | Conne | ction (to all | low for) | | | |
| Central systems Pool (No. 1) Common area | Volume: 54 | 4.0 kLs Common area v n system type | Configuration: Build Pool shaded: rentilation systemes Ventilation ef measure | ding1 no em | Primary tys | oe of artificial | Connection Communication Communication Communication Communication Communication Communication Connection Conn | ction (to all mon area li g efficiency | low for) | Lightin system | g contro VBMS | ol . |
| Central systems Pool (No. 1) Common area | Volume: 54 | 4.0 kLs Common area v n system type nical ventilation | Configuration Location: Built Pool shaded: rentilation syste Ventilation ef measure - carbon monox | ding1 no em fficiency | Primary typ | pe of artificial | Connection Communication Communication Communication Communication Communication Communication Connection Connectica Connection Conn | ction (to all mon area li g efficiency | low for) | Lightin | g contro /BMS | ıl |
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ARCHITECTURE URBAN DESIGN INTERIORS

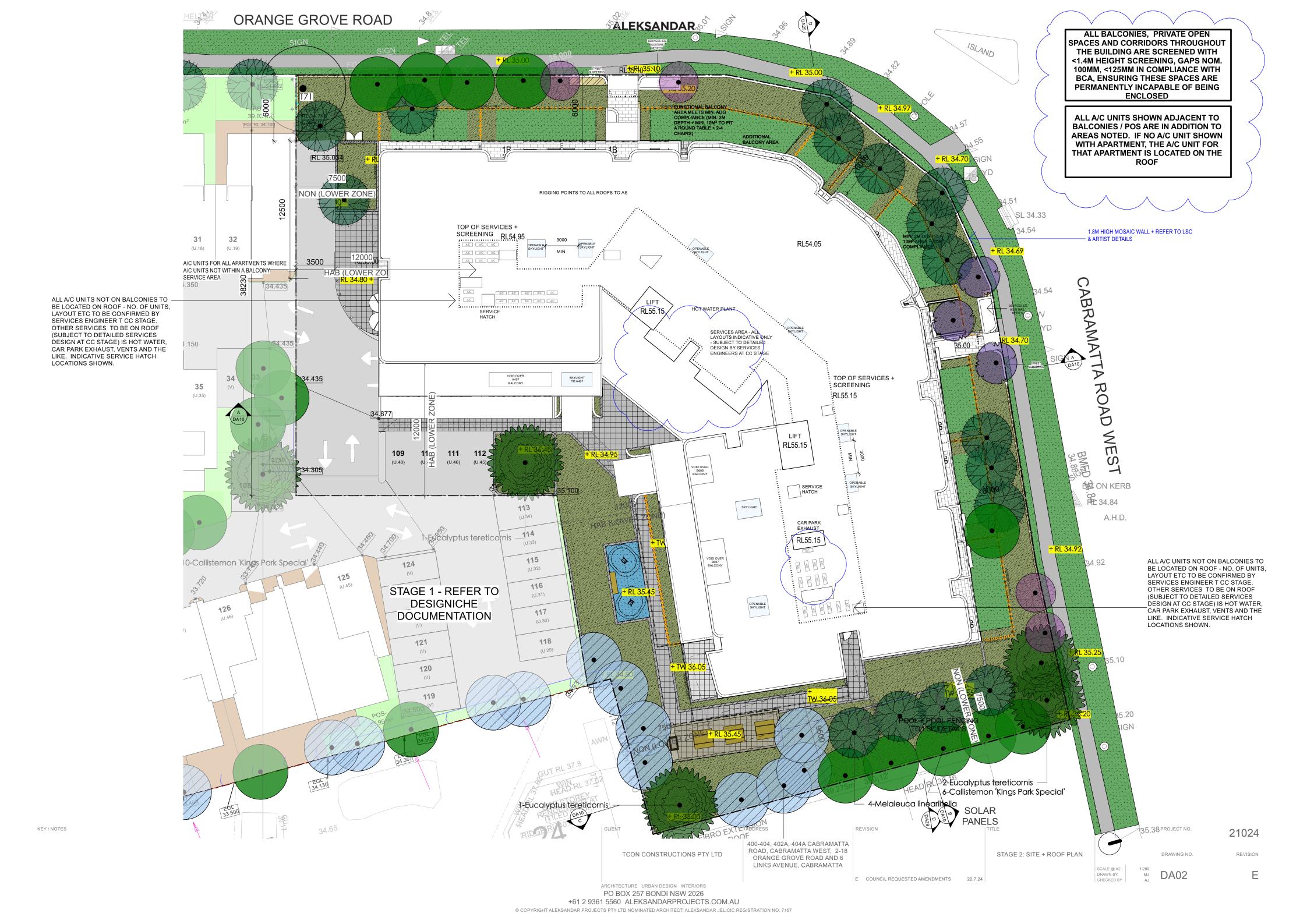
Pool (No. 1)



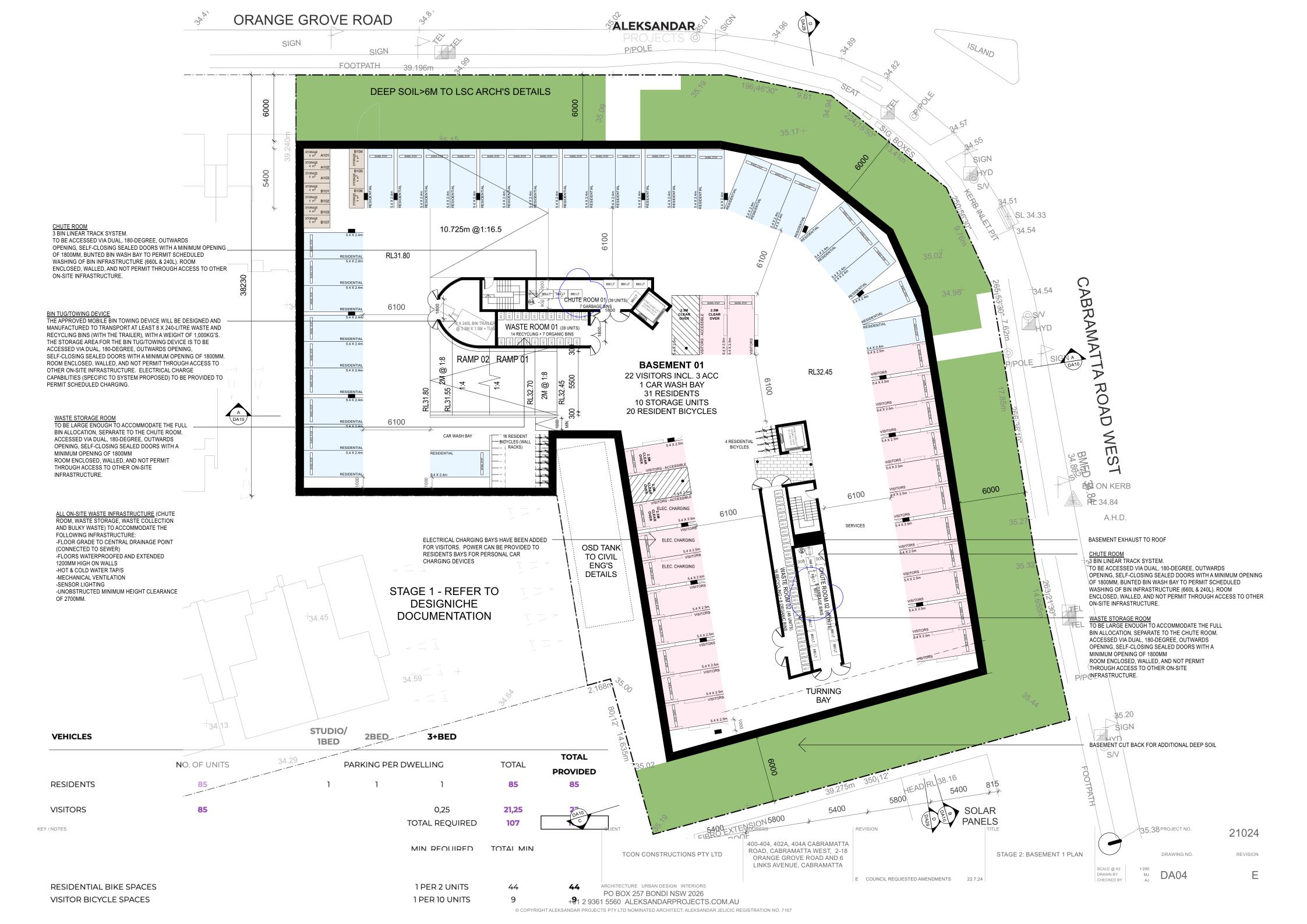
ARCHITECTURE URBAN DESIGN INTERIORS

DA01

E COUNCIL REQUESTED AMENDMENTS 22.7.24















KEY / NOTES

ALL BALCONIES, PRIVATE OPEN SPACES AND CORRIDORS THROUGHOUT THE BUILDING ARE SCREENED WITH <1.4M HEIGHT SCREENING, GAPS NOM. 100MM, <125MM IN COMPLIANCE WITH 889M² BCA, ENSURING THESE SPACES ARE 1220M² PERMANENTLY INCAPABLE OF BEING ENCLOSED ALL A/C UNITS SHOWN ADJACENT TO BALCONIES / POS ARE IN ADDITION TO AREAS NOTED. IF NO A/C UNIT SHOWN WITH APARTMENT, THE A/C UNIT FOR THAT APARTMENT IS LOCATED ON THE ROOF INTERNAL GARBAGE ROOM INCLUDED INTERNAL GARBAGE ROOMS INCLUDED SITE AREA 3398 M^2 GROUND FLOOR PLAN TYPICAL L2-4 FLOOR PLAN YIELD (GFA M2) STUDIO 1 BED 2 BED 3 BED GF 889 2 L02 1220 12 L03 12 1220 L04 12 1220 L05 1125 1125M² L06 1104 1104M² TOTAL 6778 25 56 2 85 FSR 1.99 MAX FSR INTERNAL GARBAGE ROOMS INCLUDED INTERNAL GARBAGE ROOMS INCLUDED L6 FLOOR PLAN L5 FLOOR PLAN KEY / NOTES

ARCHITECTURE URBAN DESIGN INTERIORS

CON CONSTRUCTIONS PTY LTD

400-404, 402A, 404A CABRAMATTA ROAD, CABRAMATTA WEST, 2-18

ORANGE GROVE ROAD AND 6 LINKS AVENUE, CABRAMATTA STAGE 2: GFA + APARTMENT NO'S

E COUNCIL REQUESTED AMENDMENTS 22.7.24

DRAWING NO.

DA09

REVISION

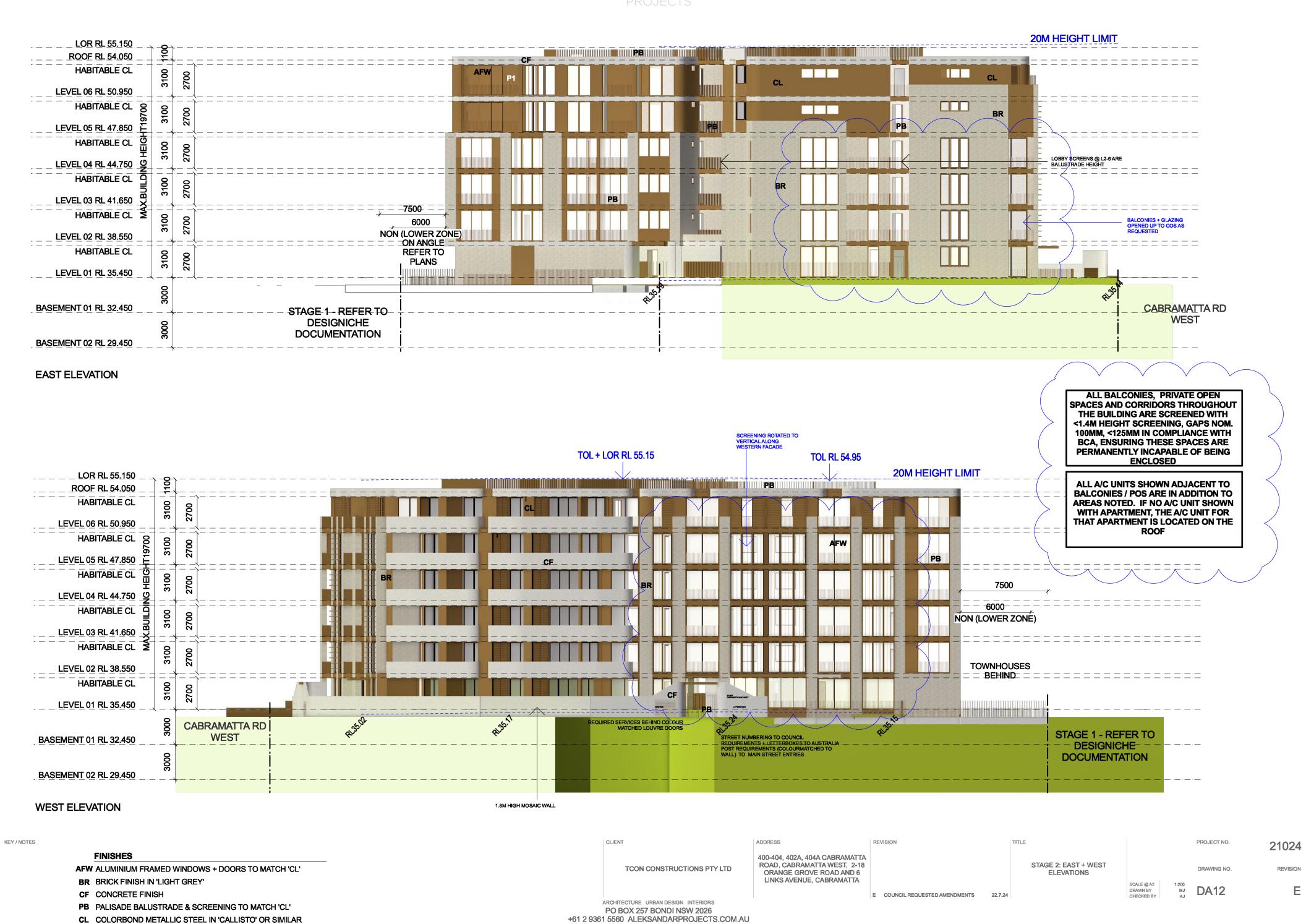
ALEKSANDAR LOBBY SCREENS @ L2-6 @ TOL + LOR RL 55.15 TOL RL 54.95 20M HEIGHT LIMIT _____LOR RL 55.150 ROOF RL 54.050 HABITABLE CL LEVEL 06 RL 50.950 HABITABLE CL 8 LEVEL 05 RL 47.850 HABITABLE CL SCREENING ADDED TO —FLUSH GLAZING LEVEL 04 RL 44.750 HABITABLE CL LEVEL 03 RL 41.650 HABITABLE CL ≦ NON (LOWER ZONÉ) LEVEL 02 RL 38.550 HABITABLE CL LEVEL 01 RL 35.450 BASEMENT 01 RL 32.450 CABRAMATTA STAGE 1 - REFER TO **ROAD WEST** DESIGNICHE DOCUMENTATION **BASEMENT 02 RL 29.450** ALL BALCONIES, PRIVATE OPEN SPACES AND CORRIDORS THROUGHOUT **SECTION A-A** THE BUILDING ARE SCREENED WITH < 1.4M HEIGHT SCREENING, GAPS NOM. 100MM, <125MM IN COMPLIANCE WITH **BCA, ENSURING THESE SPACES ARE** PERMANENTLY INCAPABLE OF BEING **ENCLOSED** LOR RL 55.150 ROOF RL 54.050 **ALL A/C UNITS SHOWN ADJACENT TO BALCONIES / POS ARE IN ADDITION TO** HABITABLE CL AREAS NOTED. IF NO A/C UNIT SHOWN WITH APARTMENT, THE A/C UNIT FOR LEVEL 06 RL 50.950 THAT APARTMENT IS LOCATED ON THE HABITABLE CL 8 ROOF LEVEL 05 RL 47.850 HABITABLE CL 호 LEVEL 04 RL 44.750 9 HABITABLE CL LEVEL 03 RL 41.650 HABITABLE CL ≥ LEVEL 02 RL 38.550 398 CABRAMATTA RD HABITABLE CL LEVEL 01 RL 35.450 Pl3500 1 REFER TO LSC **BASEMENT 01 RL 32.450** DOCUMENTION FOR DETAILS SUBJECT SITE -NO. 1 SMITH 398 CABRAMATTA DEEP SOIL AREA STREET **ROAD WEST** BASEMENT 02 RL 29.450 REFER TO LSC **DOCUMENTATION** SECTION THROUGH COS + SECTION B-B **SECTION C-C** KEY / NOTES ADDRESS 21024 400-404, 402A, 404A CABRAMATTA ROAD, CABRAMATTA WEST, 2-18 TCON CONSTRUCTIONS PTY LTD STAGE 2: SECTION A-A, B-B + C-C DRAWING NO. ORANGE GROVE ROAD AND 6 LINKS AVENUE, CABRAMATTA DA10

ARCHITECTURE URBAN DESIGN INTERIORS

E COUNCIL REQUESTED AMENDMENTS 22.7.24

REVISION



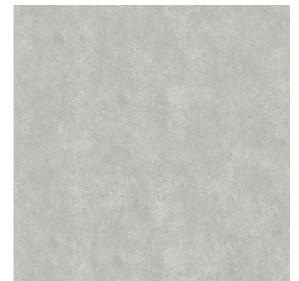


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ALEKSANDAR PROJECTS



PHOTOMONATGE BY STUDIO 5253









CONCRETE

KEY / NOTES

PALISADE BALUSTRADES TO MATCH WINDOW FRAMES + CLADDING

FINISHES

AFW ALUMINIUM FRAMED WINDOWS + DOORS TO MATCH 'CL'

BR BRICK FINISH IN 'LIGHT GREY'

CF CONCRETE FINISH

PB PALISADE BALUSTRADE & SCREENING TO MATCH 'CL'

CL COLORBOND METALLIC STEEL IN 'CALLISTO' OR SIMILAR

BRICK

TCON CONSTRUCTIONS PTY LTD

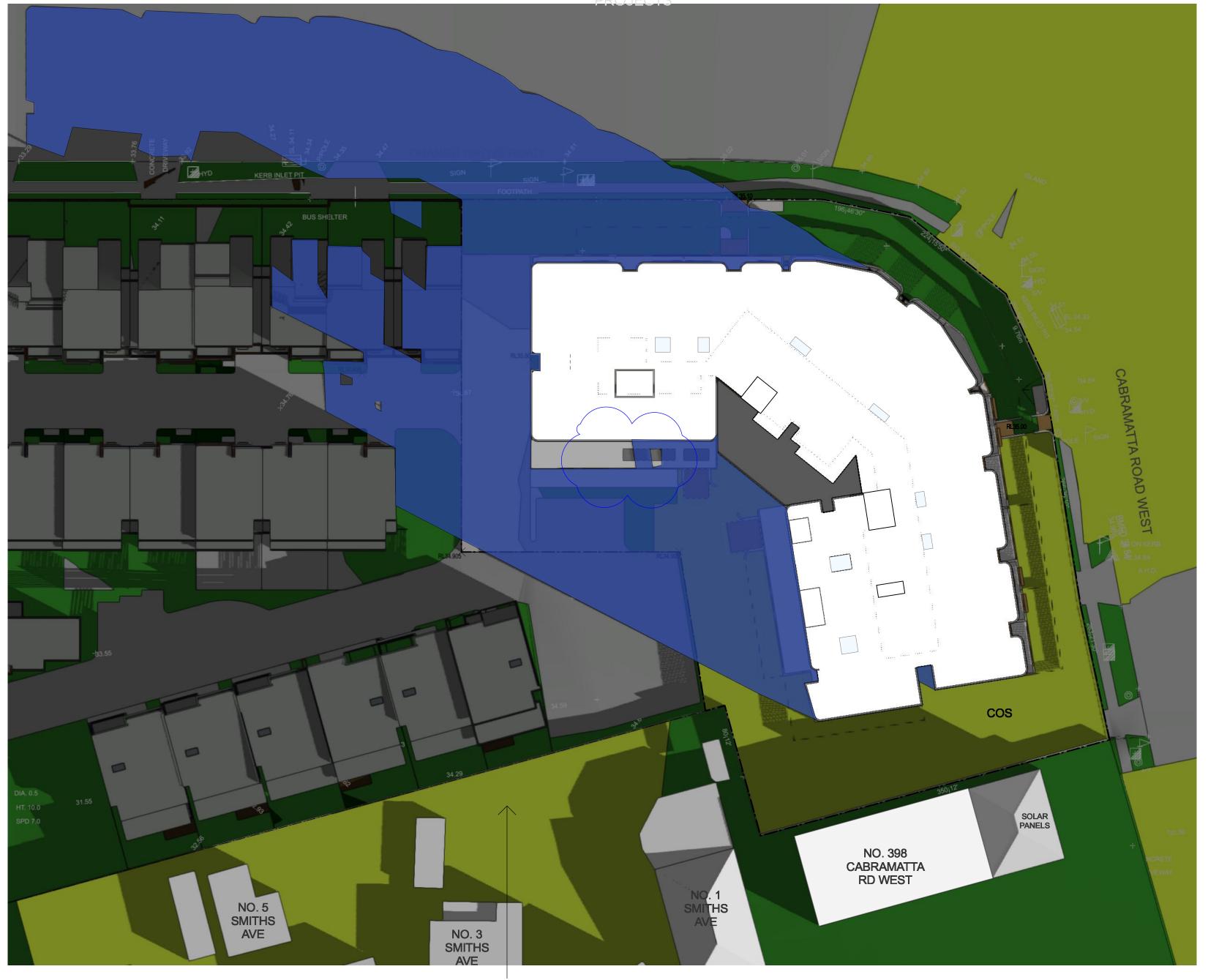
ADDRESS 400-404, 402A, 404A CABRAMATTA ROAD, CABRAMATTA WEST, 2-18 ORANGE GROVE ROAD AND 6 LINKS AVENUE, CABRAMATTA





PROJECT NO. 21024 DRAWING NO. SCALE @ A2 DRAWN BY CHECKED BY **DA13**

CLIENT



KEY / NOTES

ADDITIONAL SHADOWS CAST BY STAGE 2 PROPOSAL

SHADOWS CAST BY STAGE 1 PROPOSAL + NEIGHBOURING PROPERTIES REFER TO DOCUMENTATION BY DESIGN NICHE FOR STAGE 1

THE PRIVATE OPEN SPACE OF NO. 3 SMITHS AVENUE RECEIVES MIN. 3 HOURS DIRECT SOLAR ACCESS BETWEEN 9AM - 1PM ON 21 JUNE

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ADDRESS

400-404, 402A, 404A CABRAMATTA
ROAD, CABRAMATTA WEST, 2-18
ORANGE GROVE ROAD AND 6
LINKS AVENUE, CABRAMATTA

REVISION

TA

8

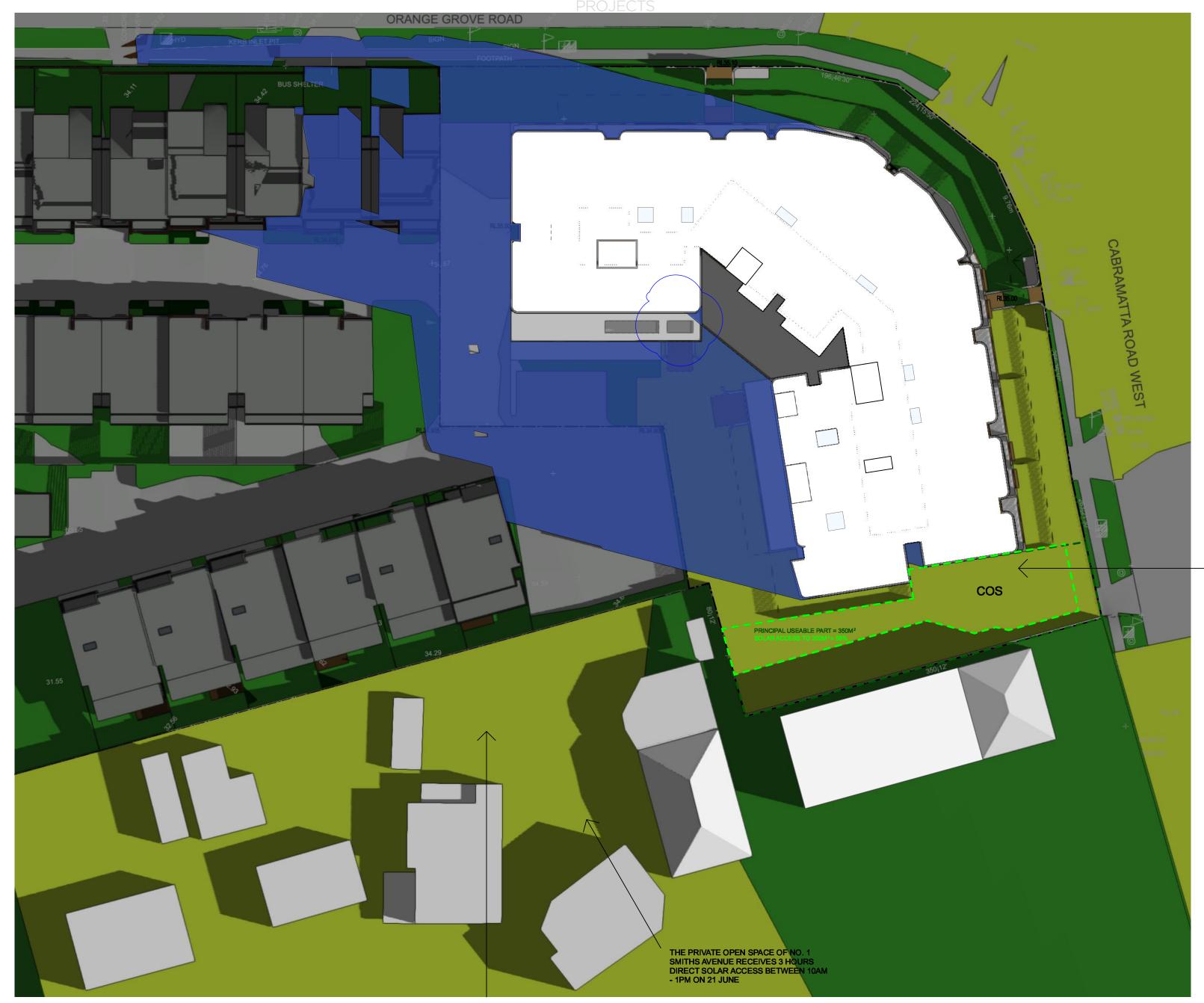
E COUNCIL REQUESTED AMENDMENTS 22.7.24

STAGE 2: SHADOW DIAGRAMS -9AM 21 JUNE

PROJECT DRAWIN

SCALE @ A2 DRAWN BY MJ CHECKED BY AJ DA1

ARCHITECTURE URBAN DESIGN INTERIORS



OBJECTIVE 3D-1
THE DEVELOPMENT ACHIEVES A
MINIMUM OF 50% DIRECT SUNLIGHT
TO THE PRINCIPAL USABLE PART OF
THE COMMUNAL OPEN SPACE FOR A
MINIMUM OF 2 HOURS BETWEEN 9
AM AND 3 PM ON 21 JUNE (MID
WINTER)

KEY / NOTES

ADDITIONAL SHADOWS CAST BY STAGE 2 PROPOSAL

SHADOWS CAST BY STAGE 1 PROPOSAL + NEIGHBOURING PROPERTIES REFER TO DOCUMENTATION BY DESIGN NICHE FOR STAGE 1

THE PRIVATE OPEN SPACE OF NO. 3 SMITHS AVENUE RECEIVES MIN. 3 HOURS DIRECT SOLAR ACCESS BETWEEN 9AM - 1PM ON 21 JUNE

TCON CONSTRUCTIONS PTY LTD

ADDRESS

400-404, 402A, 404A CABRAMATTA
ROAD, CABRAMATTA WEST, 2-18
ORANGE GROVE ROAD AND 6
LINKS AVENUE, CABRAMATTA

REVISION

TA
18
6
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E COUNCIL REQUESTED AMENDMENTS 22.7.24

STAGE 2: SHADOW DIAGRAMS -10AM 21 JUNE

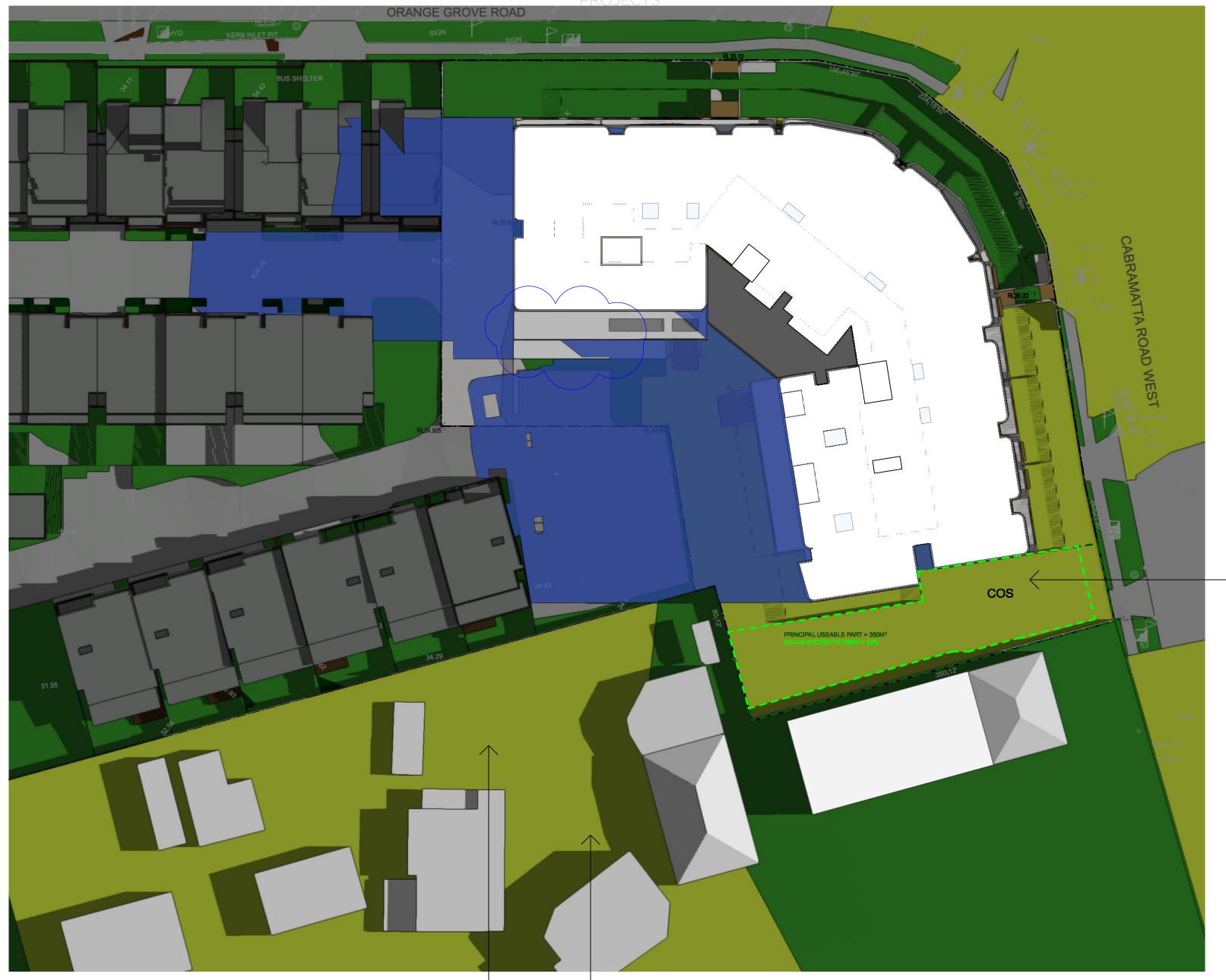
SCALE @ A2 DRAWN BY CHECKED BY

PROJECT NO. 21024

DRAWING NO. REVISION

DA15

CLIENT



OBJECTIVE 3D-1
THE DEVELOPMENT ACHIEVES A
MINIMUM OF 50% DIRECT SUNLIGHT
TO THE PRINCIPAL USABLE PART OF
THE COMMUNAL OPEN SPACE FOR A
MINIMUM OF 2 HOURS BETWEEN 9
AM AND 3 PM ON 21 JUNE (MID
WINTER)

THE PRIVATE OPEN SPACE OF NO. 3 SMITHS AVENUE RECEIVES MIN. 3 HOURS DIRECT SOLAR ACCESS BETWEEN 9AM - 1PM ON 21 JUNE

THE PRIVATE OPEN SPACE OF NO. 1 SMITHS AVENUE RECEIVES 3 HOURS DIRECT SOLAR ACCESS BETWEEN 10AM - 1PM ON 21 JUNE

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REVISION

E COUNCIL REQUESTED AMENDMENTS 22.7.24

ADDRESS

STAGE 2: SHADOW DIAGRAMS -11AM 21 JUNE

SCALE @ A2 DRAWN BY CHECKED BY

PROJECT NO. 21024 DRAWING NO. REVISION **DA16**

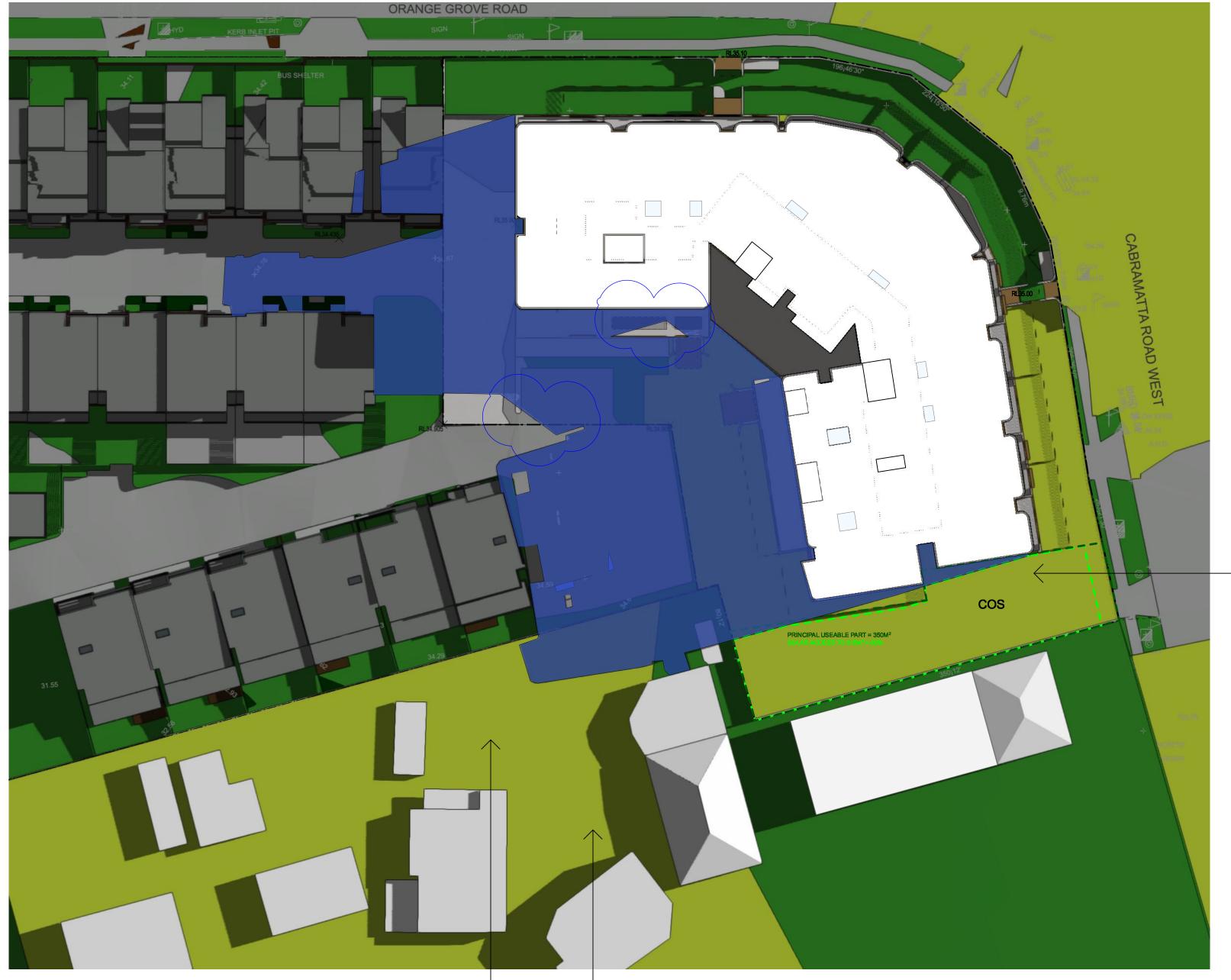
KEY / NOTES

ADDITIONAL SHADOWS CAST BY STAGE 2 PROPOSAL

SHADOWS CAST BY STAGE 1 PROPOSAL + NEIGHBOURING PROPERTIES REFER TO DOCUMENTATION BY DESIGN NICHE FOR STAGE 1

ARCHITECTURE URBAN DESIGN INTERIORS

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KEY / NOTES

ADDITIONAL SHADOWS CAST BY STAGE 2 PROPOSAL

SHADOWS CAST BY STAGE 1 PROPOSAL + NEIGHBOURING PROPERTIES REFER TO DOCUMENTATION BY DESIGN NICHE FOR STAGE 1

THE PRIVATE OPEN SPACE OF NO. 3 SMITHS AVENUE RECEIVES MIN. 3 HOURS DIRECT SOLAR ACCESS BETWEEN 9AM - 1PM ON 21 JUNE

THE PRIVATE OPEN SPACE OF NO. 1 SMITHS AVENUE RECEIVES 3 HOURS DIRECT SOLAR ACCESS BETWEEN 10AM - 1PM ON 21 JUNE

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ROAD, CABRAMATTA WEST, 2-18
ORANGE GROVE ROAD AND 6
LINKS AVENUE, CABRAMATTA

REVISION

TITLE

STAGE 2: SHADOW DIAGRAMS
-12PM 21 JUNE

E COUNCIL REQUESTED AMENDMENTS 22.7.24

OW DIAGRAMS
1 JUNE

SCALE @ A2
DRAWN BY
CHECKED BY

PROJECT NO.

DRAWING NO.

1:300 MJ

DA17

21024

REVISION

OBJECTIVE 3D-1
THE DEVELOPMENT ACHIEVES A
MINIMUM OF 50% DIRECT SUNLIGHT
TO THE PRINCIPAL USABLE PART OF
THE COMMUNAL OPEN SPACE FOR A
MINIMUM OF 2 HOURS BETWEEN 9
AM AND 3 PM ON 21 JUNE (MID
WINTER)

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KEY / NOTES

ADDITIONAL SHADOWS CAST BY STAGE 2 PROPOSAL

SHADOWS CAST BY STAGE 1 PROPOSAL + NEIGHBOURING PROPERTIES REFER TO DOCUMENTATION BY DESIGN NICHE FOR STAGE 1

THE PRIVATE OPEN SPACE OF NO. 3 SMITHS AVENUE RECEIVES MIN. 3 HOURS DIRECT SOLAR ACCESS BETWEEN 9AM - 1PM ON 21 JUNE

THE PRIVATE OPEN SPACE OF NO. 1 SMITHS AVENUE RECEIVES 3 HOURS DIRECT SOLAR ACCESS BETWEEN 10AM - 1PM ON 21 JUNE

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ADDRESS REVISION 400-404, 402A, 404A CABRAMATTA ROAD, CABRAMATTA WEST, 2-18 ORANGE GROVE ROAD AND 6 LINKS AVENUE, CABRAMATTA

STAGE 2: SHADOW DIAGRAMS -1PM 21 JUNE E COUNCIL REQUESTED AMENDMENTS 22.7.24

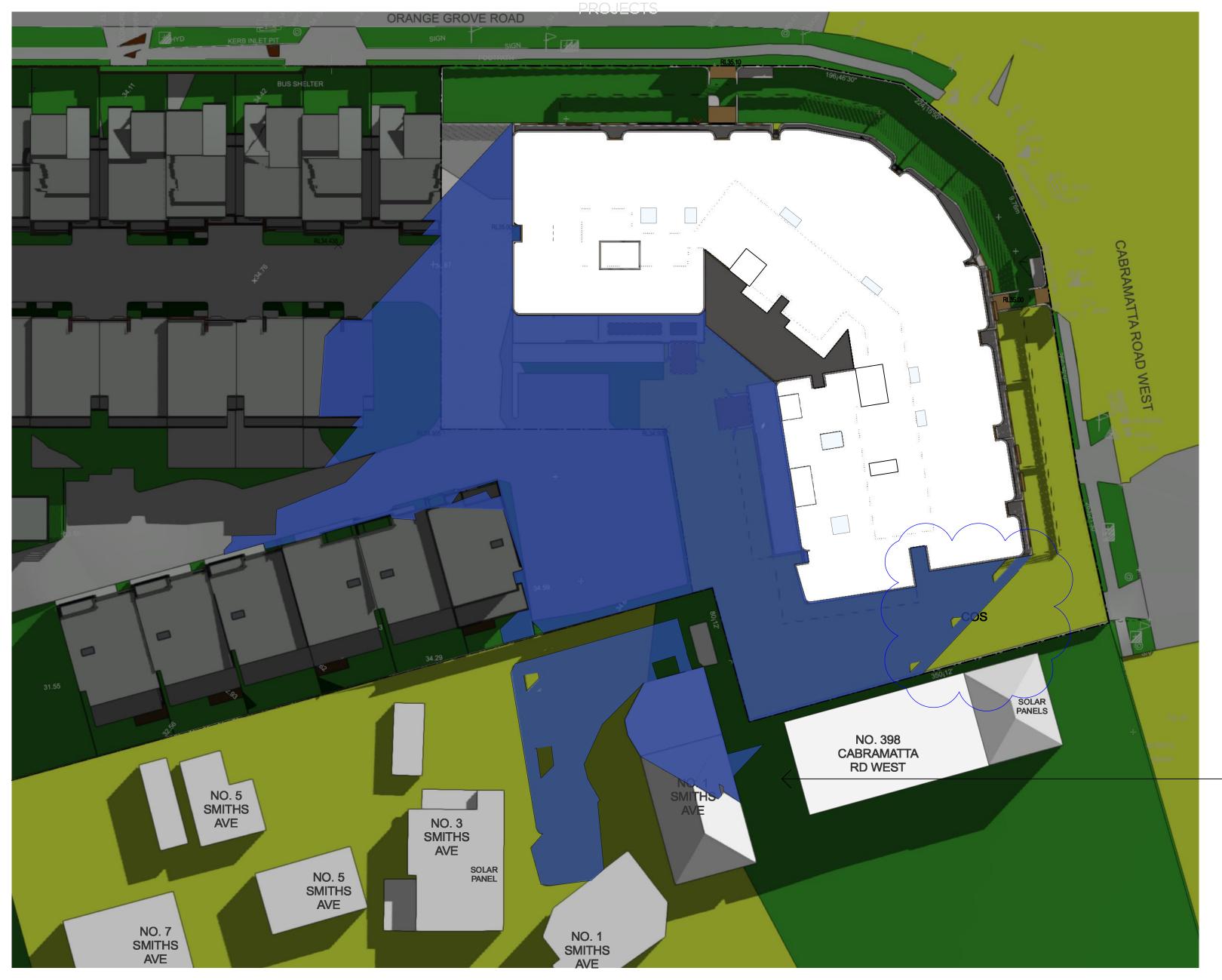
SCALE @ A2 DRAWN BY CHECKED BY

PROJECT NO. DRAWING NO. **DA18**

21024 REVISION

ARCHITECTURE URBAN DESIGN INTERIORS

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ADDITIONAL SHADOWS CAST BY STAGE 2 PROPOSAL

SHADOWS CAST BY STAGE 1 PROPOSAL + NEIGHBOURING PROPERTIES REFER TO DOCUMENTATION BY DESIGN NICHE FOR STAGE 1

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ADDRESS

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ROAD, CABRAMATTA WEST, 2-18
ORANGE GROVE ROAD AND 6
LINKS AVENUE, CABRAMATTA

REVISION TITLE
STAG

E COUNCIL REQUESTED AMENDMENTS 22.7.24

STAGE 2: SHADOW DIAGRAMS -2PM
21 JUNE

SCALE @ A2
DRAWN BY
CHECKED BY

PROJECT NO. 21024

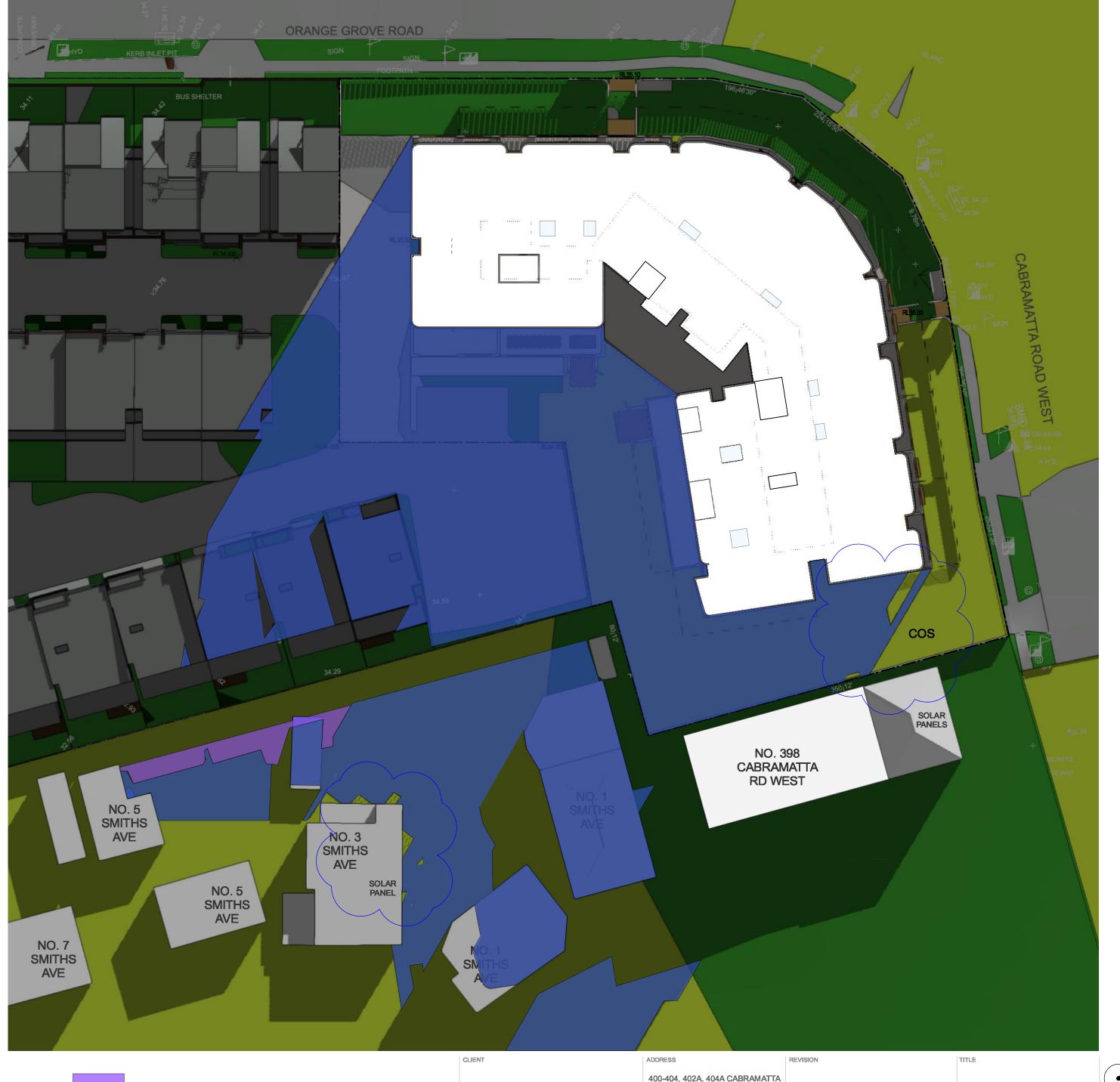
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DA19

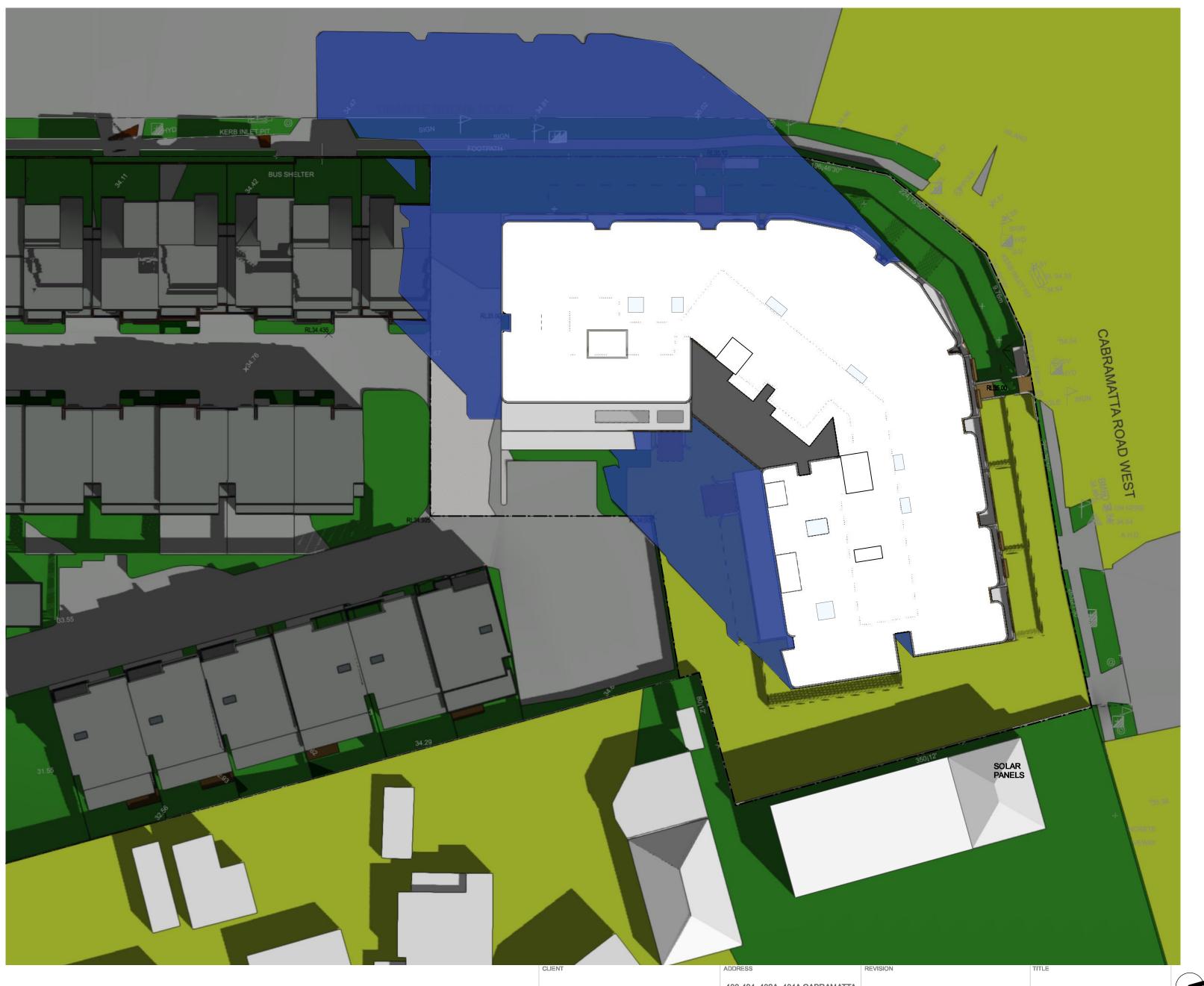
E

THE PRIVATE OPEN SPAVE OF NO. 398 CABRAMATTA ROAD WEST DOES NOT CURRENTLY RECEIVE THE REQUIRED HOURS OF SOLAR ACCESS. THE PROPOSED BUILDING ENSURES SOLAR ACCESS TO IT IS NOT REDUCED BY MORE THAN 20%

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+61 2 9361 5560 ALEKSANDARPROJECTS.COM.AU







ADDI*
SHAD
REFE

KEY / NOTES

ADDITIONAL SHADOWS CAST BY STAGE 2 PROPOSAL

SHADOWS CAST BY STAGE 1 PROPOSAL + NEIGHBOURING PROPERTIES REFER TO DOCUMENTATION BY DESIGN NICHE FOR STAGE 1

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400-404, 402A, 404A CABRAMATTA ROAD, CABRAMATTA WEST, 2-18 ORANGE GROVE ROAD AND 6 LINKS AVENUE, CABRAMATTA STAGE 2: SHADOW DIAGRAMS -9AM 21 MAR/SEPT

E COUNCIL REQUESTED AMENDMENTS 22.7.24

GRAMS SCALE @ A2
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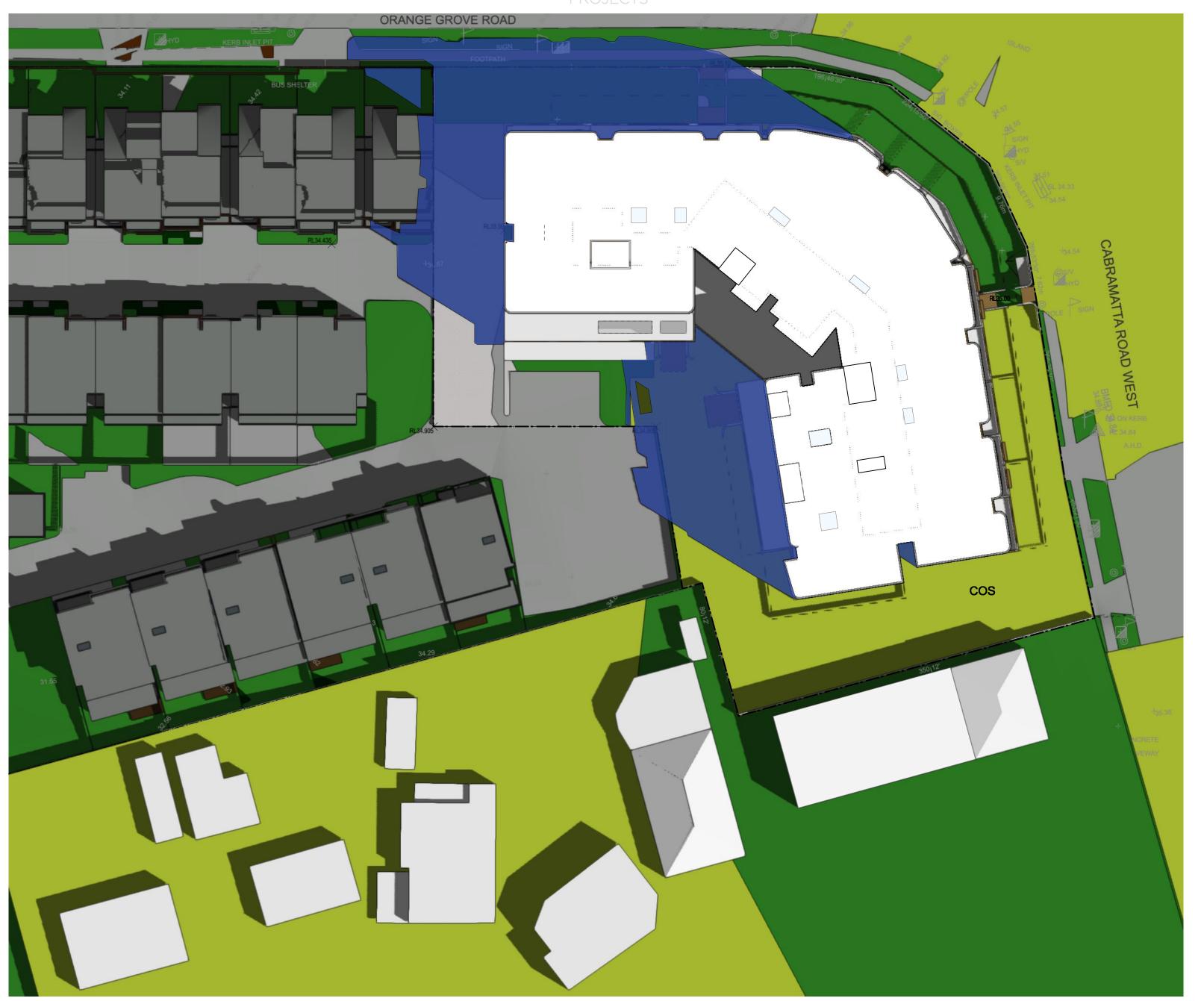
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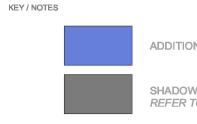
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ADDITIONAL SHADOWS CAST BY STAGE 2 PROPOSAL

SHADOWS CAST BY STAGE 1 PROPOSAL + NEIGHBOURING PROPERTIES REFER TO DOCUMENTATION BY DESIGN NICHE FOR STAGE 1

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STAGE 2: SHADOW DIAGRAMS -10AM 21 MAR/SEPT

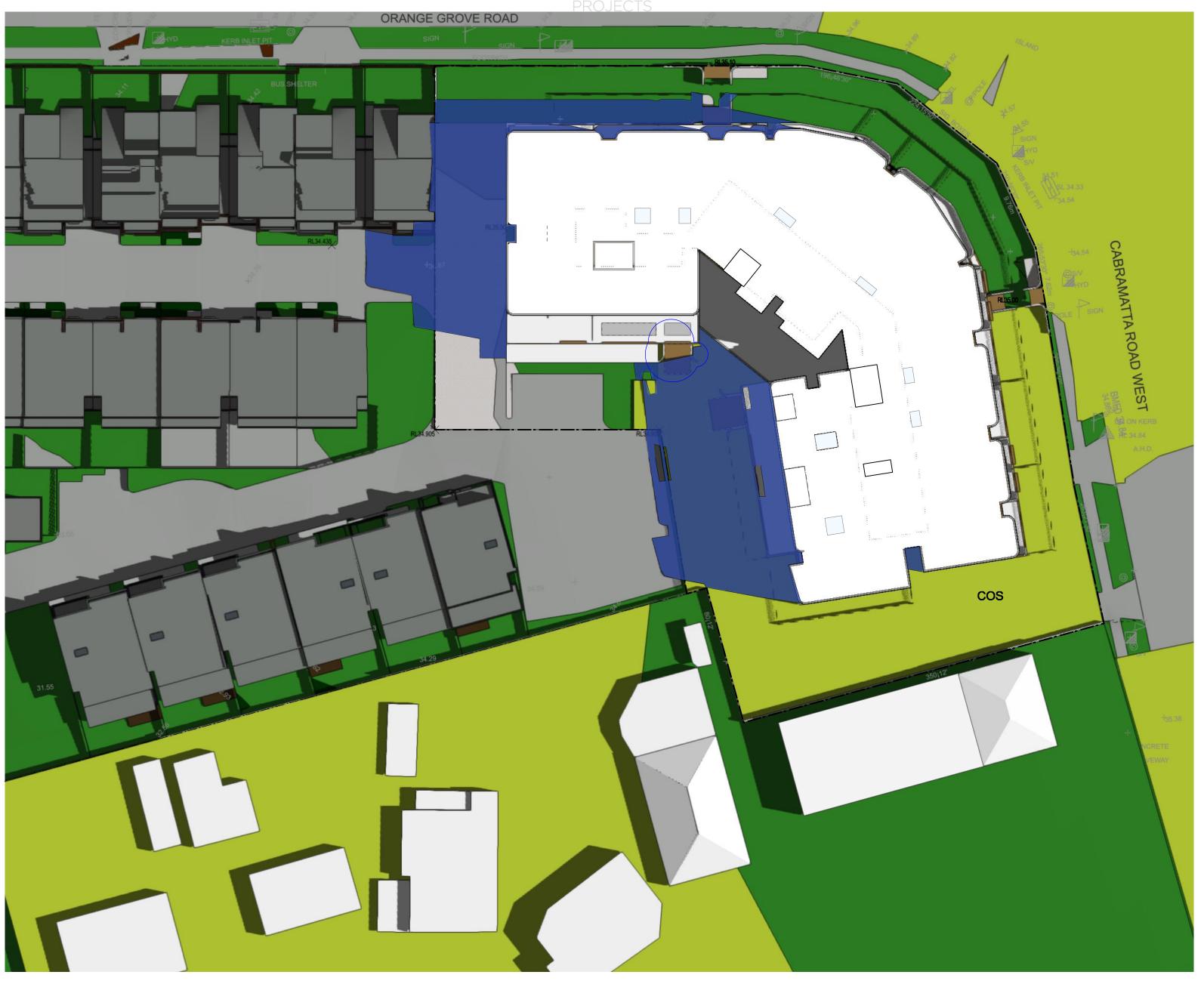
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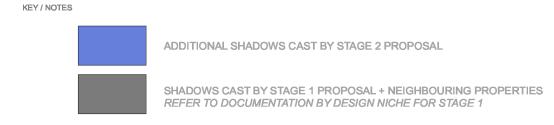
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BA2 1300 MJ DA22 E

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ORANGE GROVE ROAD AND 6
LINKS AVENUE, CABRAMATTA

E COUNCIL REQUESTED AMENDMENTS 22.7.24

STAGE 2: SHADOW DIAGRAMS -11AM 21 MAR/SEPT

PROJECT NO.

21024

DRAWING NO.

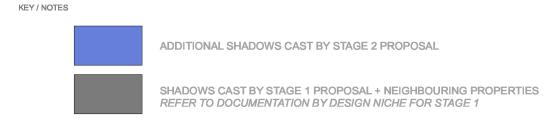
SCALE @ A2 DRAWN BY CHECKED BY AJ DA23

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CLIENT TCON CONSTRUCTIONS PTY LTD ADDRESS

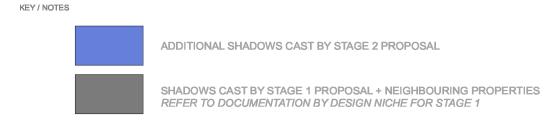
REVISION 400-404, 402A, 404A CABRAMATTA ROAD, CABRAMATTA WEST, 2-18 ORANGE GROVE ROAD AND 6 LINKS AVENUE, CABRAMATTA E COUNCIL REQUESTED AMENDMENTS 22.7.24

STAGE 2: SHADOW DIAGRAMS -12PM 21 MAR/SEPT SCALE @ A2 DRAWN BY CHECKED BY

PROJECT NO. 21024 DRAWING NO. REVISION DA24

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ORANGE GROVE ROAD AND 6
LINKS AVENUE, CABRAMATTA

REVISION

TITLE

STAGE 2: SHADOW DIAGRAMS -1PM
21 MAR/SEPT

E COUNCIL REQUESTED AMENDMENTS 22.7.24

PROJECT NO.

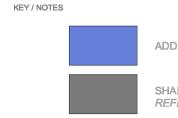
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SCALE @ A2
DRAWN BY
CHECKED BY
AJ
DA25

21024

REVISION





ADDITIONAL SHADOWS CAST BY STAGE 2 PROPOSAL

SHADOWS CAST BY STAGE 1 PROPOSAL + NEIGHBOURING PROPERTIES REFER TO DOCUMENTATION BY DESIGN NICHE FOR STAGE 1

TCON CONSTRUCTIONS PTY LTD

CLIENT

ADDRESS

400-404, 402A, 404A CABRAMATTA
ROAD, CABRAMATTA WEST, 2-18
ORANGE GROVE ROAD AND 6
LINKS AVENUE, CABRAMATTA

REVISION

AATTA
2-18
ID 6
TTA

E COUNCIL REQUESTED AMENDMENTS 22.7.24

STAGE 2: SHADOW DIAGRAMS -2PM
21 MAR/SEPT

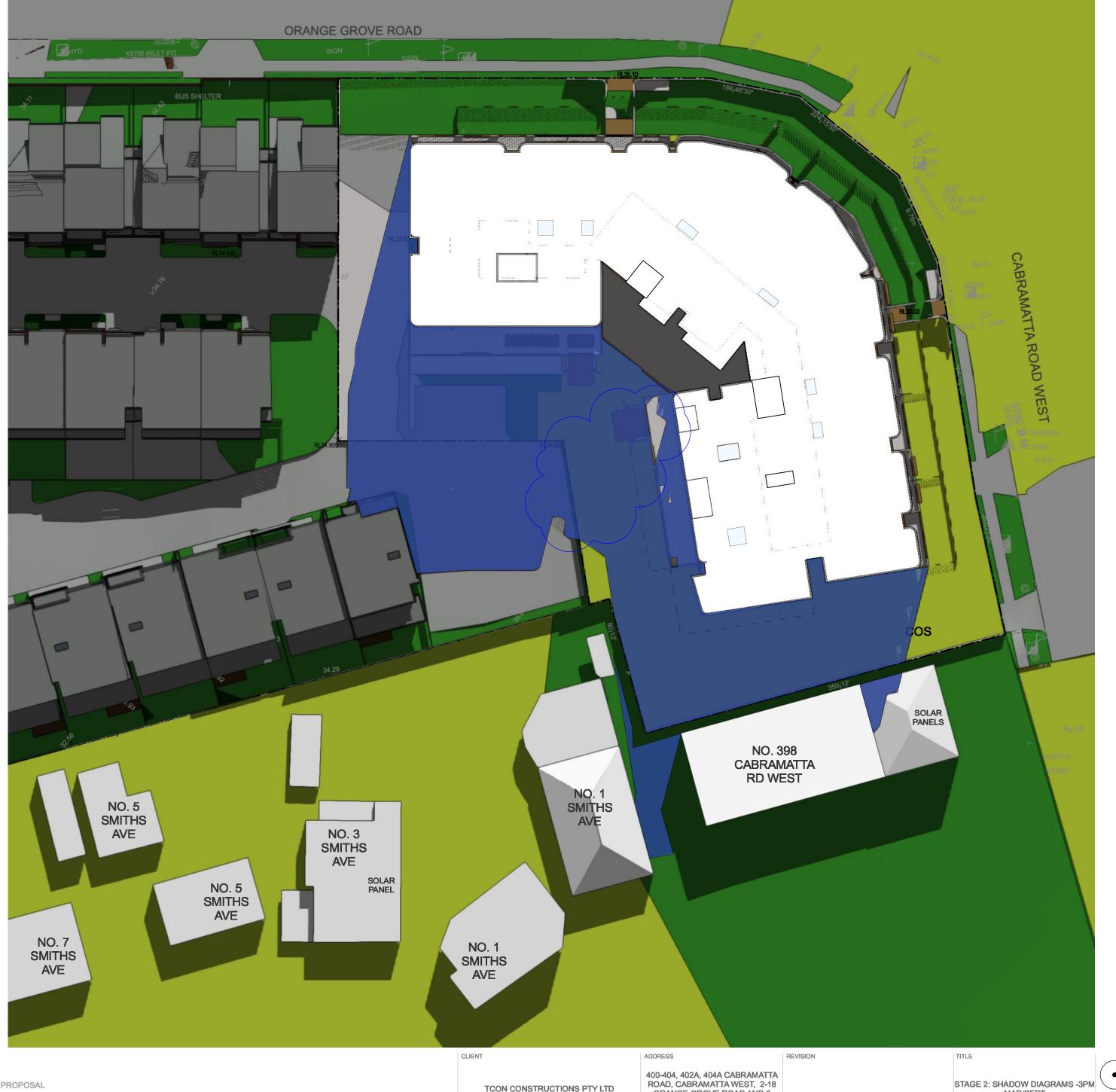
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DRAWN BY
CHECKED BY

PROJECT NO. 21024

DRAWING NO. REVISION

1300
MJ DA26
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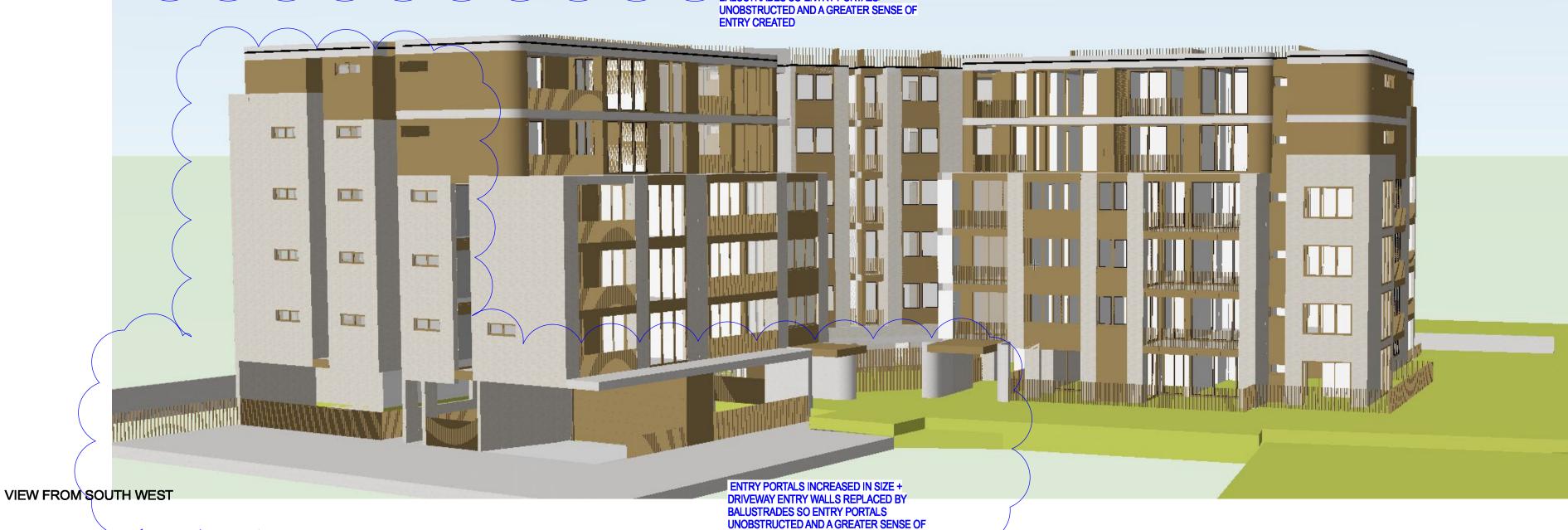






SCREENING REMOVED FROM LOADING AREA, ADDED TO TEMP WASTE AREAS. ADDITIONAL GLAZING ADDED TO WALLS ABOVE FOR GREATER ARTICULATION VIEW FROM SOUTH

ENTRY PORTALS INCREASED IN SIZE + DRIVEWAY ENTRY WALLS REPLACED BY BALUSTRADES SO ENTRY PORTALS



KEY / NOTES

SCREENING REMOVED FROM LOADING AREA, ADDED TO TEMP WASTE AREAS. ADDITIONAL GLAZING ADDED TO WALLS ABOVE FOR **GREATER ARTICULATION**

TCON CONSTRUCTIONS PTY LTD

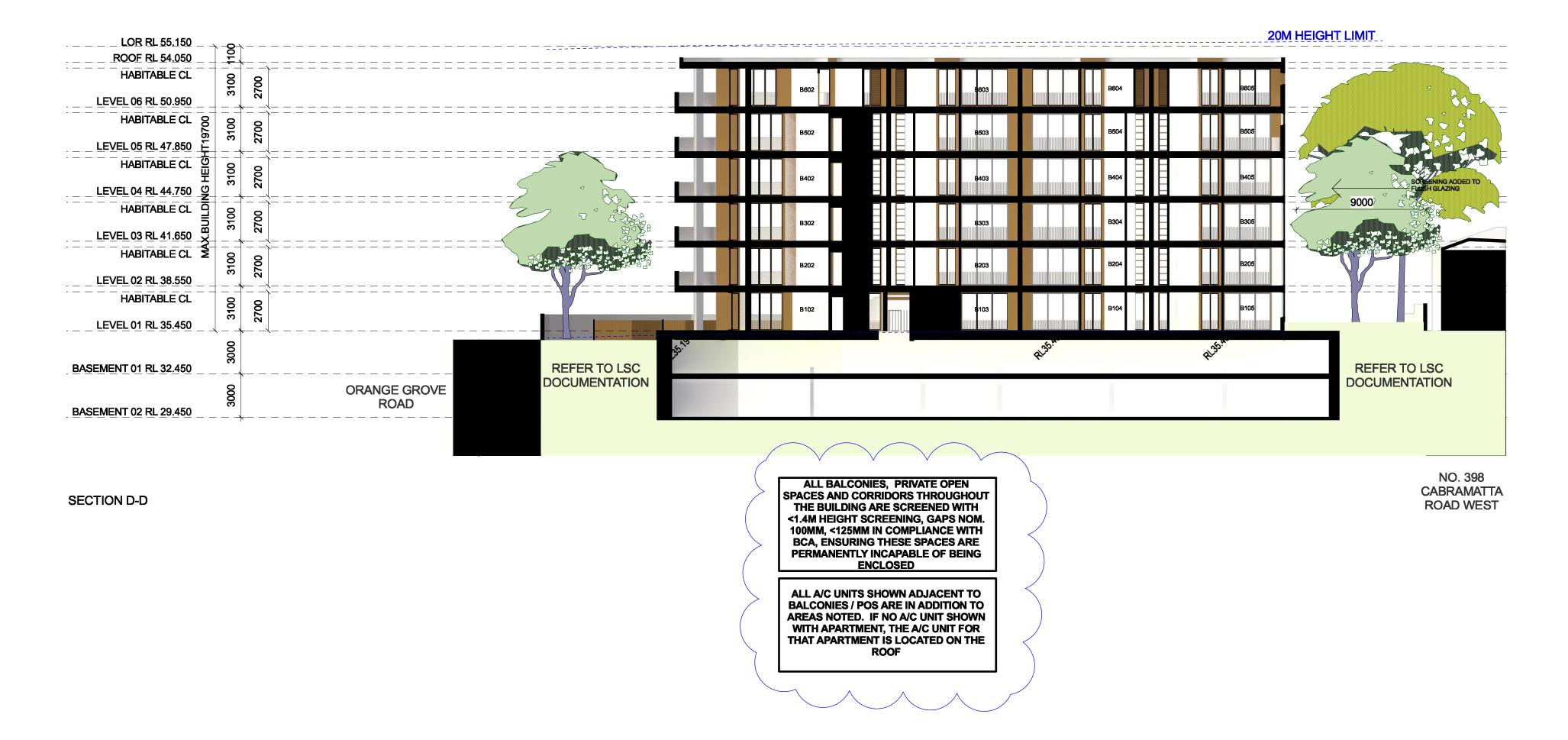
400-404, 402A, 404A CABRAMATTA ROAD, CABRAMATTA WEST, 2-18 ORANGE GROVE ROAD AND 6 LINKS AVENUE, CABRAMATTA

E COUNCIL REQUESTED AMENDMENTS 22.7.24

TITLE STAGE 2: MASSING MODEL VIEWS

PROJECT NO. 21024 DRAWING NO. REVISION SCALE @ A2 **DA28** DRAWN BY

∕ENTRY CREATED



SECTION C-C

PROJECT NO. 21024 400-404, 402A, 404A CABRAMATTA ROAD, CABRAMATTA WEST, 2-18 TCON CONSTRUCTIONS PTY LTD STAGE 2: SECTION D-D ORANGE GROVE ROAD AND 6 LINKS AVENUE, CABRAMATTA SCALE @ A2 DRAWN BY A COUNCIL REQUESTED AMENDMENTS 22.7.24