A) 9:00AM JUNE 21 B) 10:00AM JUNE 21



**NOTES** 

SHADOW DIAGRAMS SHOWING THE NEIGHBOURING DEVELOPMENTS AND THE EFFECTS OF SHADOWING FROM AND ON THE NEIGHBOURING DEVELOPMENTS. IT WAS DETERMINED THAT MORE THAN 50% OF THE COS RECEIVED SUNLIGHT FOR MORE THAN 2 HOURS BETWEEN 9 AM-3PM ON JUNE 21ST. ANY IMPACTS THAT THE PROPOSED DEVELOPMENT HAS ON THE NEIGHBOURING PLOTS ARE UNAVOIDABLE DUE TO THE ORIENTATION OF THE LOTS AND WOULD NOT BE ANY DIFFERENT FOR A DIFFERENT DESIGN PROPOSAL (2 STOREY TOWNHOUSE, ETC)

**REVISION R10** 

(3,4,5,6,7 & 8).

02,04 -Second floor buildings recessed.

03,04 -Skylight added.



SHADOW IMPACT ON NEIGHBOURING POS

01 -BEP Profile/Massing updated for lots THERE IS NO ADVERSE SHADOWING EFFECT OF OR FROM THE PROPOSED DEVELOPMENT ON THE NEIGHBOURING DEVELOPMENTS.

AREA HIGHLIGHTING PARTS OF COS RECIEVING SOLAR ACCESS





C) 11:00AM JUNE 21 D) 12:00 NOON JUNE 21



**NOTES** 

SHADOW DIAGRAMS SHOWING THE NEIGHBOURING DEVELOPMENTS AND THE EFFECTS OF SHADOWING FROM AND ON THE NEIGHBOURING DEVELOPMENTS. IT WAS DETERMINED THAT MORE THAN 50% OF THE COS RECEIVED SUNLIGHT FOR MORE THAN 2 HOURS BETWEEN 9 AM-3PM ON JUNE 21ST. ANY IMPACTS THAT THE PROPOSED DEVELOPMENT HAS ON THE NEIGHBOURING PLOTS ARE UNAVOIDABLE DUE TO THE ORIENTATION OF THE LOTS AND WOULD NOT BE ANY DIFFERENT FOR A DIFFERENT DESIGN PROPOSAL (2 STOREY TOWNHOUSE, ETC)

**REVISION R10** 

(3,4,5,6,7 & 8).

02,04 -Second floor buildings recessed.

03,04 -Skylight added.



SHADOW IMPACT ON NEIGHBOURING POS

01 -BEP Profile/Massing updated for lots THERE IS NO ADVERSE SHADOWING EFFECT OF OR FROM THE PROPOSED DEVELOPMENT ON THE NEIGHBOURING DEVELOPMENTS.

AREA HIGHLIGHTING PARTS OF COS RECIEVING SOLAR ACCESS





E) 1:00PM JUNE 21



NOTES

SHADOW DIAGRAMS SHOWING THE NEIGHBOURING DEVELOPMENTS AND THE EFFECTS OF SHADOWING FROM AND ON THE NEIGHBOURING DEVELOPMENTS. IT WAS DETERMINED THAT MORE THAN 50% OF THE COS RECEIVED SUNLIGHT FOR MORE THAN 2 HOURS BETWEEN 9 AM-3PM ON JUNE 21ST. ANY IMPACTS THAT THE PROPOSED DEVELOPMENT HAS ON THE NEIGHBOURING PLOTS ARE UNAVOIDABLE DUE TO THE ORIENTATION OF THE LOTS AND WOULD NOT BE ANY DIFFERENT FOR A DIFFERENT DESIGN PROPOSAL (2 STOREY TOWNHOUSE,ETC)

**REVISION R10** 

01 -BEP Profile/Massing updated for lots (3,4,5,6,7 & 8).

02,04 -Second floor buildings recessed. 03,04 -Skylight added.



SHADOW IMPACT ON NEIGHBOURING POS

THE NEIGHBOURING DEVELOPMENTS IN THE NORTH-WEST BOUNDARY OF THE SITE SHADOW THE BACKYARD POS OF BLOCK C.BLOCK D OVERSHADOWS THE NEIGHBOURING DEVELOPMENTS ACROSS THE NORTH EASTERN BOUNDARY.THOUGH THERE IS AN EFFECT OF OVERSHADOWING, THE POS OF BOTH THE PROPOSED DEVELOPMENT AND THE EXISTING DEVELOPMENTS RECEIVE SUNLIGHT FOR ATLEAST TWO HOURS BETWEEN 09:00 AM - 3:00 PM ON JUNE 21ST.

AREA HIGHLIGHTING PARTS OF COS RECIEVING SOLAR ACCESS





### G) 3:00PM JUNE 21

# **BLOCK C** BLOCK 5

### **NOTES**

SHADOW DIAGRAMS SHOWING THE NEIGHBOURING DEVELOPMENTS AND THE EFFECTS OF SHADOWING FROM AND ON THE NEIGHBOURING DEVELOPMENTS. IT WAS DETERMINED THAT MORE THAN 50% OF THE COS RECEIVED SUNLIGHT FOR MORE THAN 2 HOURS BETWEEN 9 AM-3PM ON JUNE 21ST. ANY IMPACTS THAT THE PROPOSED DEVELOPMENT HAS ON THE NEIGHBOURING PLOTS ARE UNAVOIDABLE DUE TO THE ORIENTATION OF THE LOTS AND WOULD NOT BE ANY DIFFERENT FOR A DIFFERENT DESIGN PROPOSAL (2 STOREY TOWNHOUSE,ETC)

REVISION R10
01 -BEP Profile/Massing updated for lots (3,4,5,6,7 & 8).
02 04 -Second floor buildings recessed

02,04 -Second floor buildings recessed. 03,04 -Skylight added.

### H) FOR REFERENCE 3:00PM JUNE 21

- IF THERE WERE DWELLINGS WITH 3M REAR SETBACKS INSTEAD OF THE PROPOSED DEVELOPMENT



### **SUMMARY**

REQUIREMENT: ATLEAST 50% OF THE PCOS SHOULD RECIEVE SOLAR ACCESSFOR A MINIMUM OF 2 HOURS BETWEEN 9AM AND 3PM

ACHIEVED: AS SHOWN IN FIGURES A,B,C,D, E; MORE THAN 50% OF THE PCOS RECIEVES SOLAR ACCESS FOR A MINIMUM OF 2 HOURS BETWEEN 9AM AND 3PM

INFERENCE: Though there is an effect of overshadowing, the POS' of the existing neighbouring developments receive sunlight for atleast three hours between 09:00am - 3:00pm on June 21st. This can be seen in Figures A, B, C and D(9 to 12 pm) Though the Proposed development overshadows the neighbouring development, this is unavoidable as any proposal at the site shall overshadow as much, if not more than the amount of shadow being projected currently (as seen in fig H - any two/3 storey development shall have the same result). This is due to the orientation of the site and the neighboring lots with respect to the low position of the sun in winters. The extensive setback of 11000mm set on the Northeastern boundary (Block D) allows solar access for both developments.





H) 9:00AM JUNE 21





AREA HIGHLIGHTING PARTS OF NEIGHNOURING LOTS RECEIVING SHADOW IMPACT





J) 11:00AM JUNE 21 K) 12:00PM JUNE 21





AREA HIGHLIGHTING PARTS OF NEIGHNOURING LOTS RECEIVING SHADOW IMPACT





L) 1:00PM JUNE 21 M) 2:00PM JUNE 21





AREA HIGHLIGHTING PARTS OF NEIGHNOURING LOTS RECEIVING SHADOW IMPACT



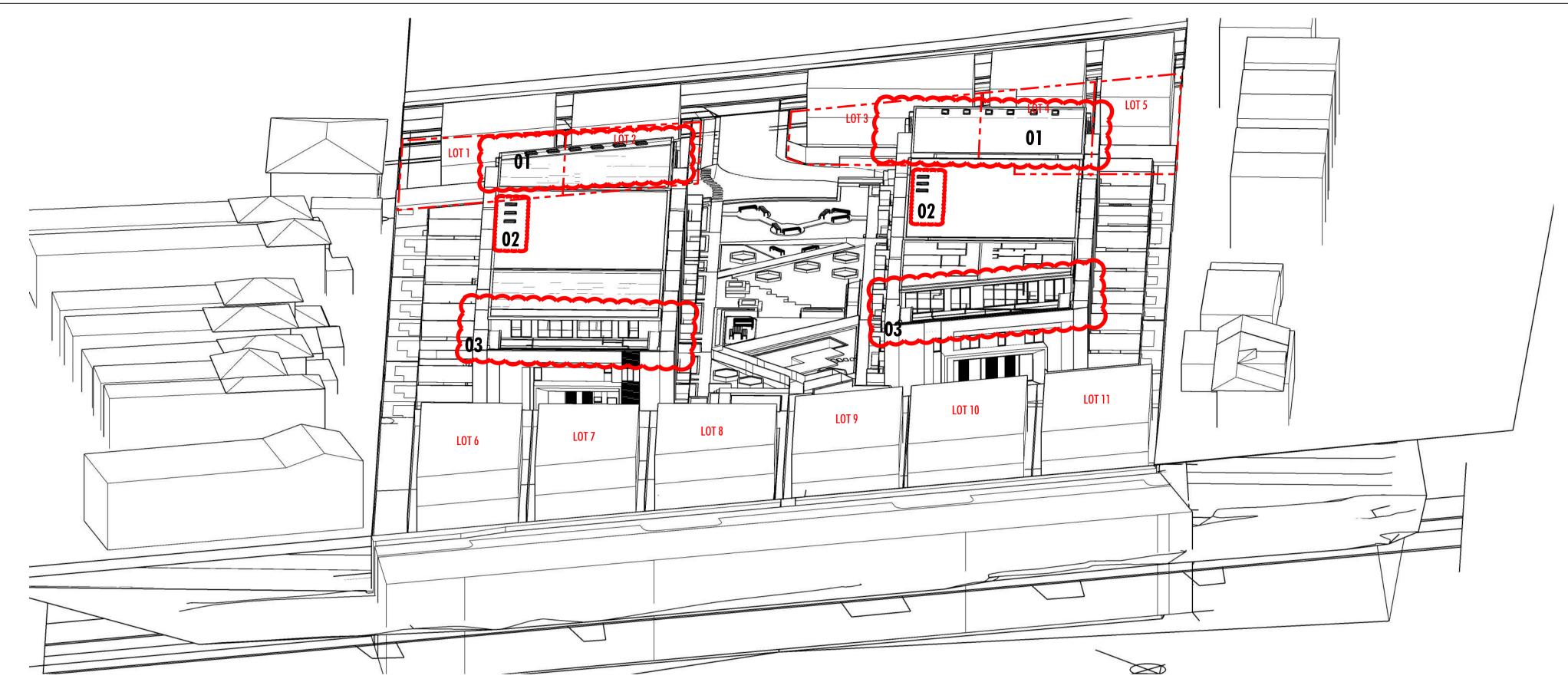


### N) 3:00PM JUNE 21

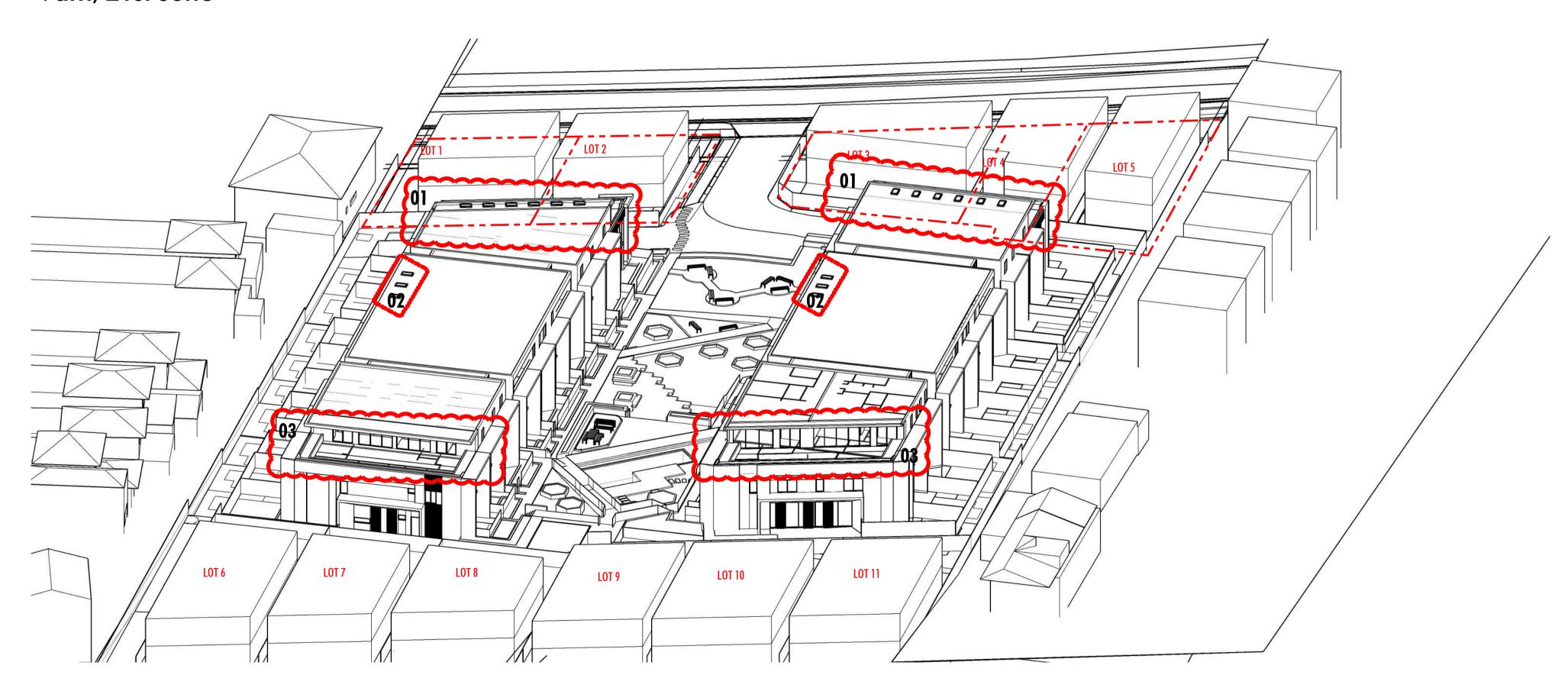


INFERENCE: Though there is an effect of overshadowing, the POS' of the existing neighbouring developments along Bubalo St. receive sunlight for atleast three hours between 09:00am - 3:00pm on June 21st. This can be seen in Sheet No: A13.A, A13.B, A13.C (9 - 1PM). The overshadowing effect on the Neighbouring Lots along Bubalo St. is due to the orientation of the site and the neighboring lots with respect to the low position of the sun in winters.





9am, 21st June



10am, 21st June

**REVISION R10** 

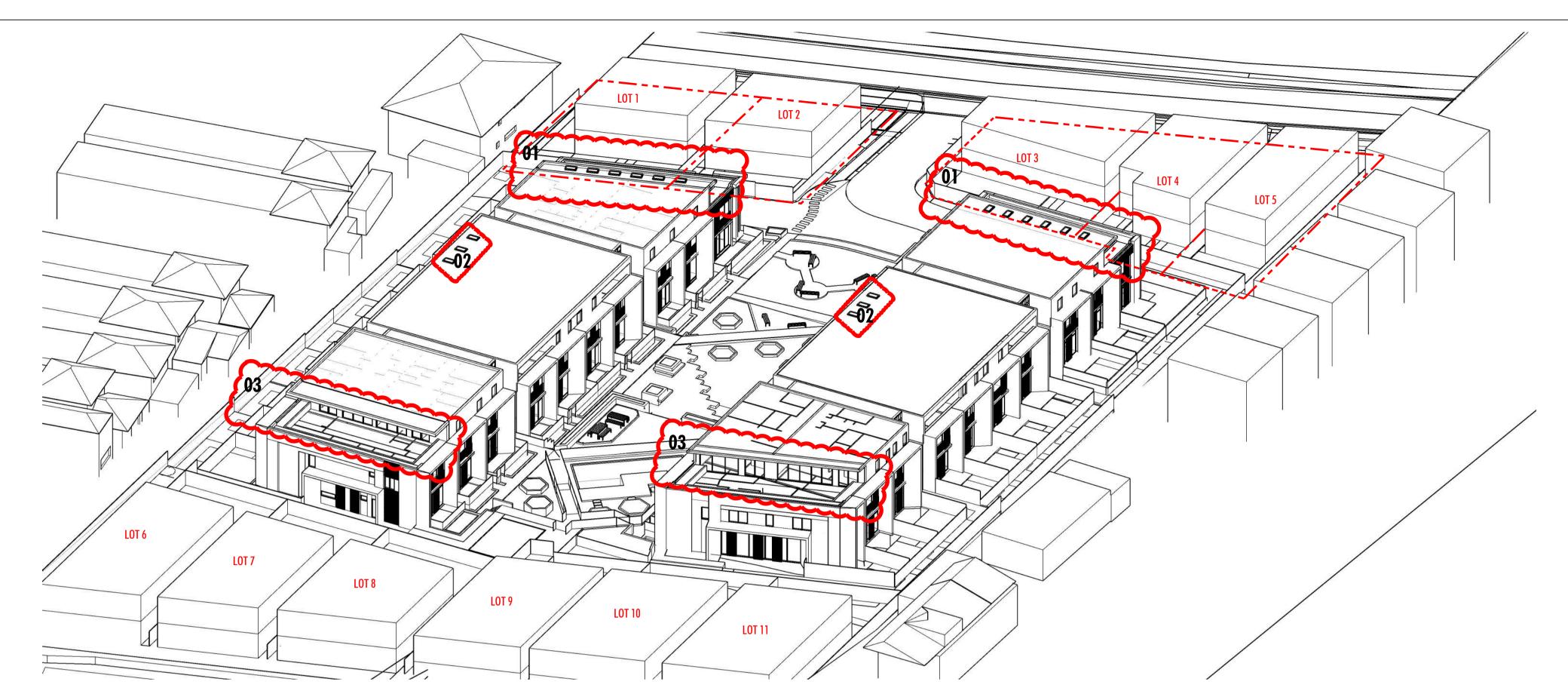
01,03 -Second floor buildings recessed. 01,02 -Skylight added.

—--—- SUB-DIVIDED LOT BOUNDARY (LOT 1, LOT 2, LOT 3, LOT 4, LOT 5)

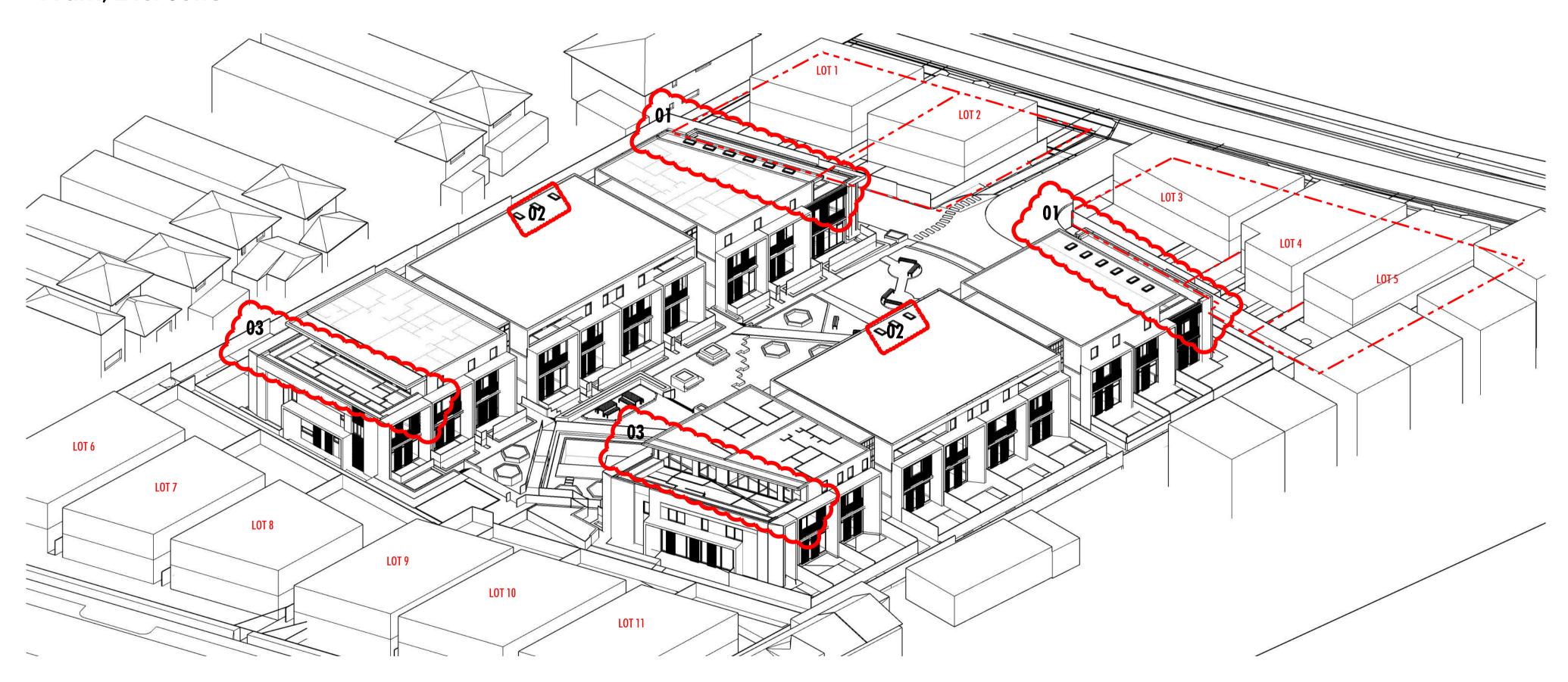
SOLAR ACCESS ANALYSIS FOR PEAK WINTER AT 9AM & 10AM

DRWG. NO. A13.5

11/12/2023 1:300 R-10



11am, 21st June



12pm, 21st June

**REVISION R10** 

01,03 -Second floor buildings recessed.

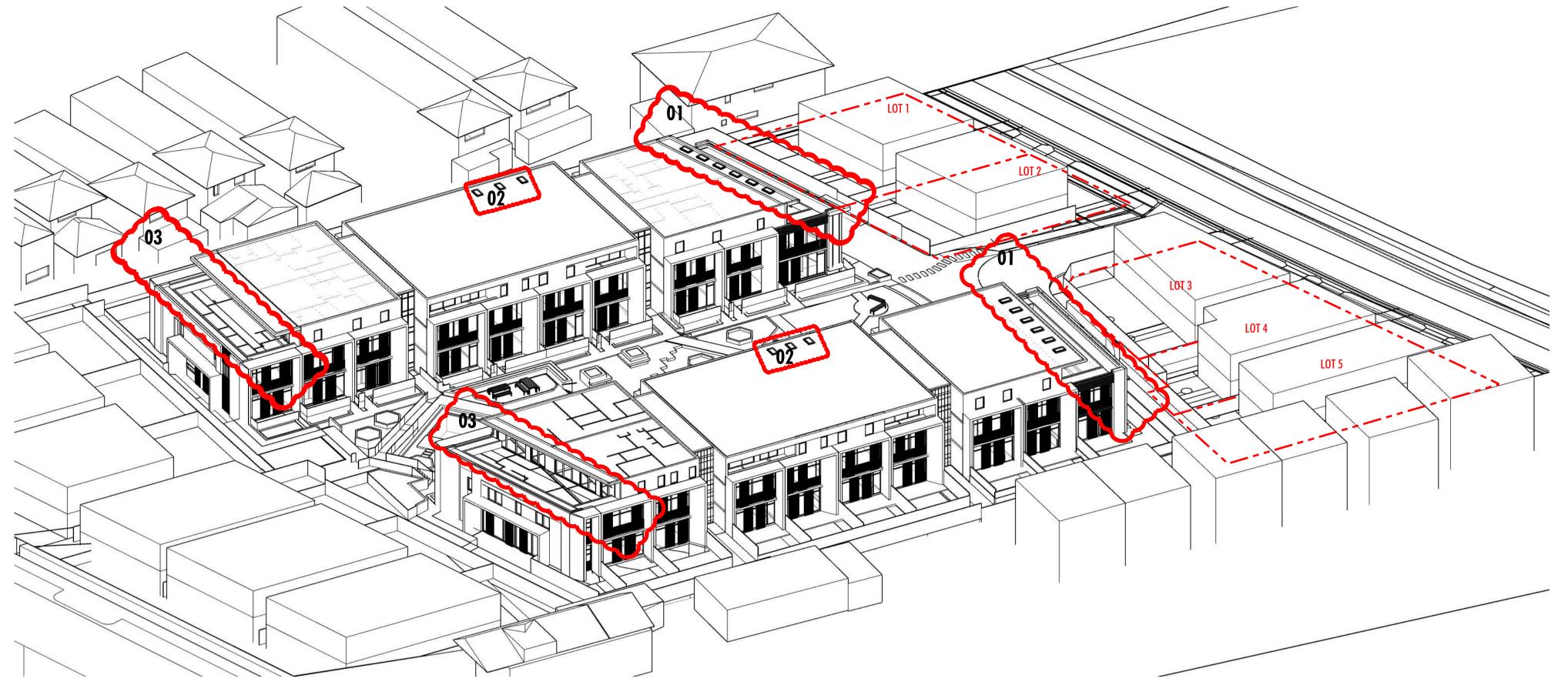
01,02 -Skylight added.

— --- SUB-DIVIDED LOT BOUNDARY (LOT 1, LOT 2, LOT 3, LOT 4, LOT 5)

SOLAR ACCESS ANALYSIS FOR PEAK WINTER AT 11AM & 12PM

DRWG. NO. A13.6

11/12/2023 1:300 R-10



1pm, 21st June



2pm, 21st June

**REVISION R10** 

01,03 -Second floor buildings recessed.01,02 -Skylight added.

---- SUB-DIVIDED LOT BOUNDARY (LOT 1, LOT 2, LOT 3, LOT 4, LOT 5)

SOLAR ACCESS ANALYSIS FOR PEAK WINTER AT 1PM & 2PM

PROJECT LOCATION: 45-49, WARRIEWOOD ROAD, WARRIEWOOD NSW



DRWG. NO. **A13.7** 

11/12/2023 1:300 R-10



3pm, 21st June

### SUMMARY

A) TOTAL NUMBER OF UNITS RECIEVING SOLAR ACCESS VIA

BALCONIES AND POS = 28

B) TOTAL NUMBER OF UNITS = 34

% OF UNITS RECIEVING SOLAR ACCESS FOR ATLEAST 2 CONTINUOUS HOURS BETWEEN 9AM TO 3PM = (B/A)\*100 (28/34)\*100 = 82.35%

REQUIREMENT: ATLEAST 70% OF THE TOTAL UNITS RECIEVE SOLAR ACCESS VIA POS AND BALCONIES FOR ATLEAST 2 CONTINUOUS HOURS BETWEEN 9AM TO 3PM.

ACHIEVED - 82.35% UNITS WITH SOLAR ACCESS. THEREFORE COMPLIANT . SKYLIGHTS HAVE NOT BEEN CONSIDERED FOR ACCOUNTING SOLAR ACCESS COMPLIANCE .

### **NOTES**

SOLAR ACCESS FOR UNITS WAS ANALYSED BY INTRODUCING THE NEIGHBOURING DEVELOPMENTS INTO THE CONTEXT.IT WAS DETERMINED THAT 82% OF UNITS RECEIVE SUNLIGHT FOR ATLEAST 2 HOURS BETWEEN 9AM.-3PM. ON 21ST JUNE.IF SKYLIGHTS WERE TAKEN INTO CONSIDERATION, THE PERCENTAGE OF HOMES RECEIVING SOLAR ACCESS WOULD BE HIGHER.

**REVISION R10** 

01,03 -Second floor buildings recessed. 01,02 -Skylight added.

— -- SUB-DIVIDED LOT BOUNDARY (LOT 1, LOT 2, LOT 3, LOT 4, LOT 5)







**REVISION R10** 

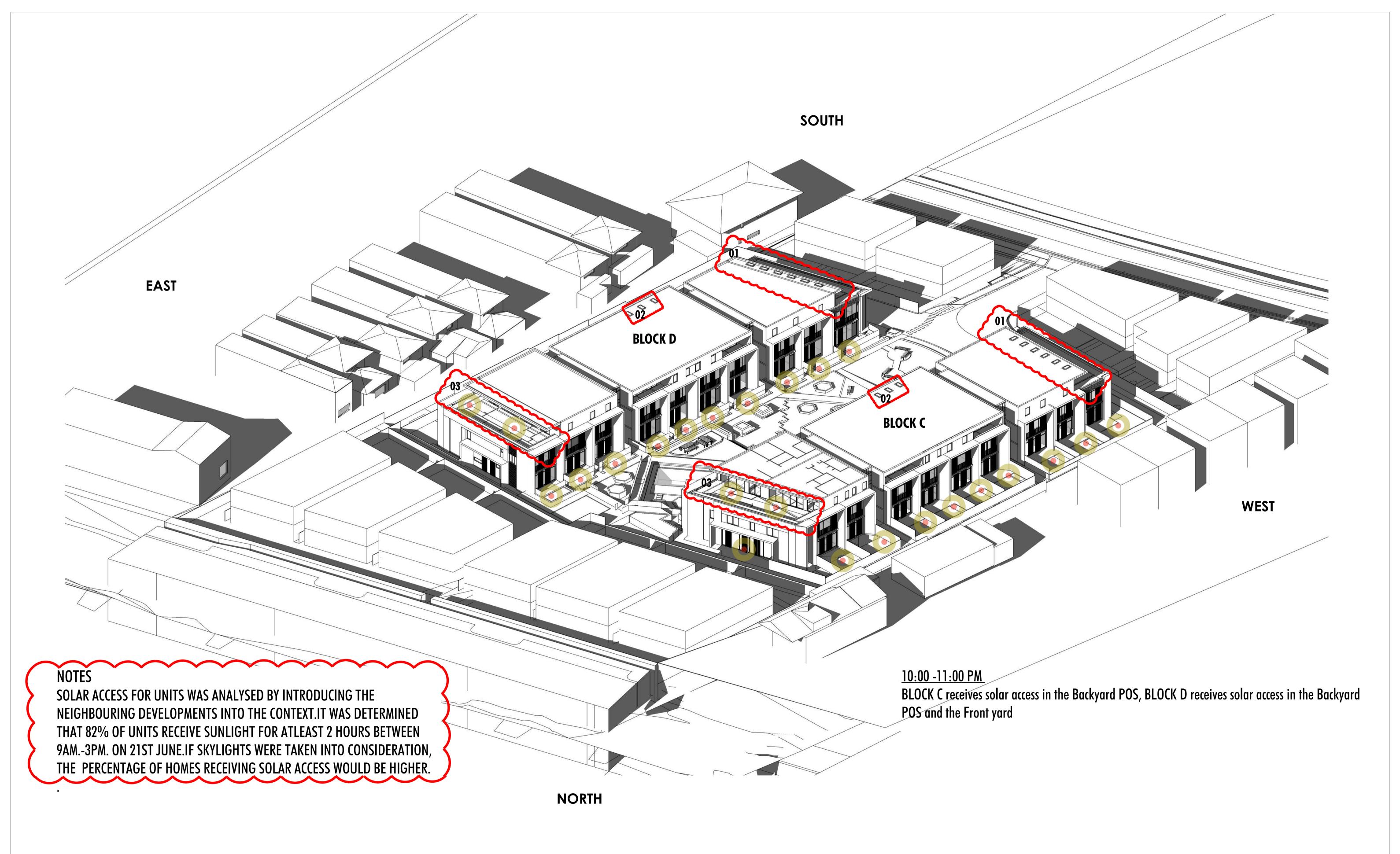
01,03 -Second floor buildings recessed.01,02 -Skylight added.

NORTH AND WEST SIDE SOLAR ACCESS 09:00 AM

PROJECT LOCATION: 45-49, WARRIEWOOD ROAD, WARRIEWOOD NSW



DRWG. NO. **A13.9** 





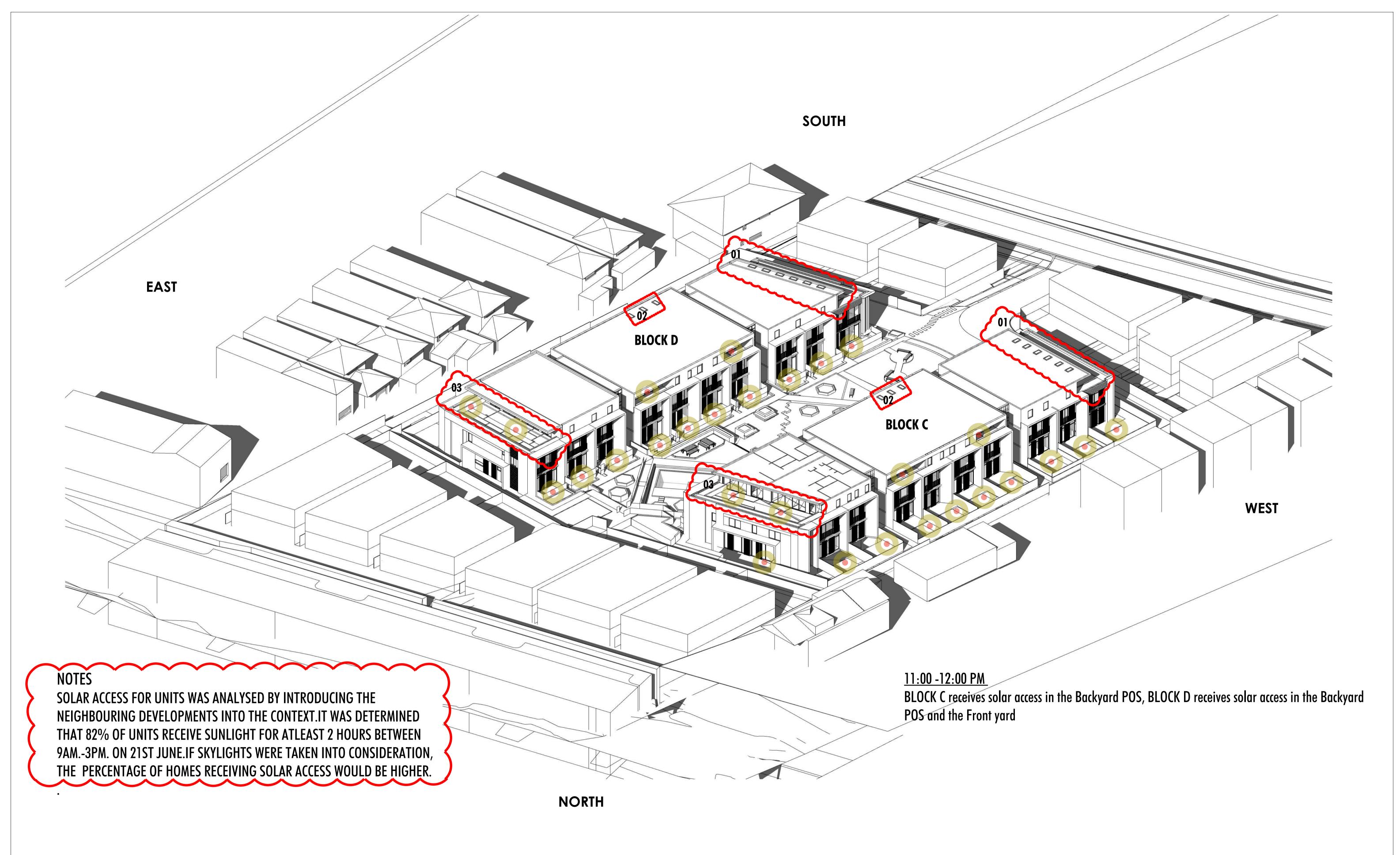
**REVISION R10** 

01,03 -Second floor buildings recessed.01,02 -Skylight added.

# NORTH AND WEST SIDE SOLAR ACCESS 10:00 AM

PROJECT LOCATION: 45-49, WARRIEWOOD ROAD, WARRIEWOOD NSW





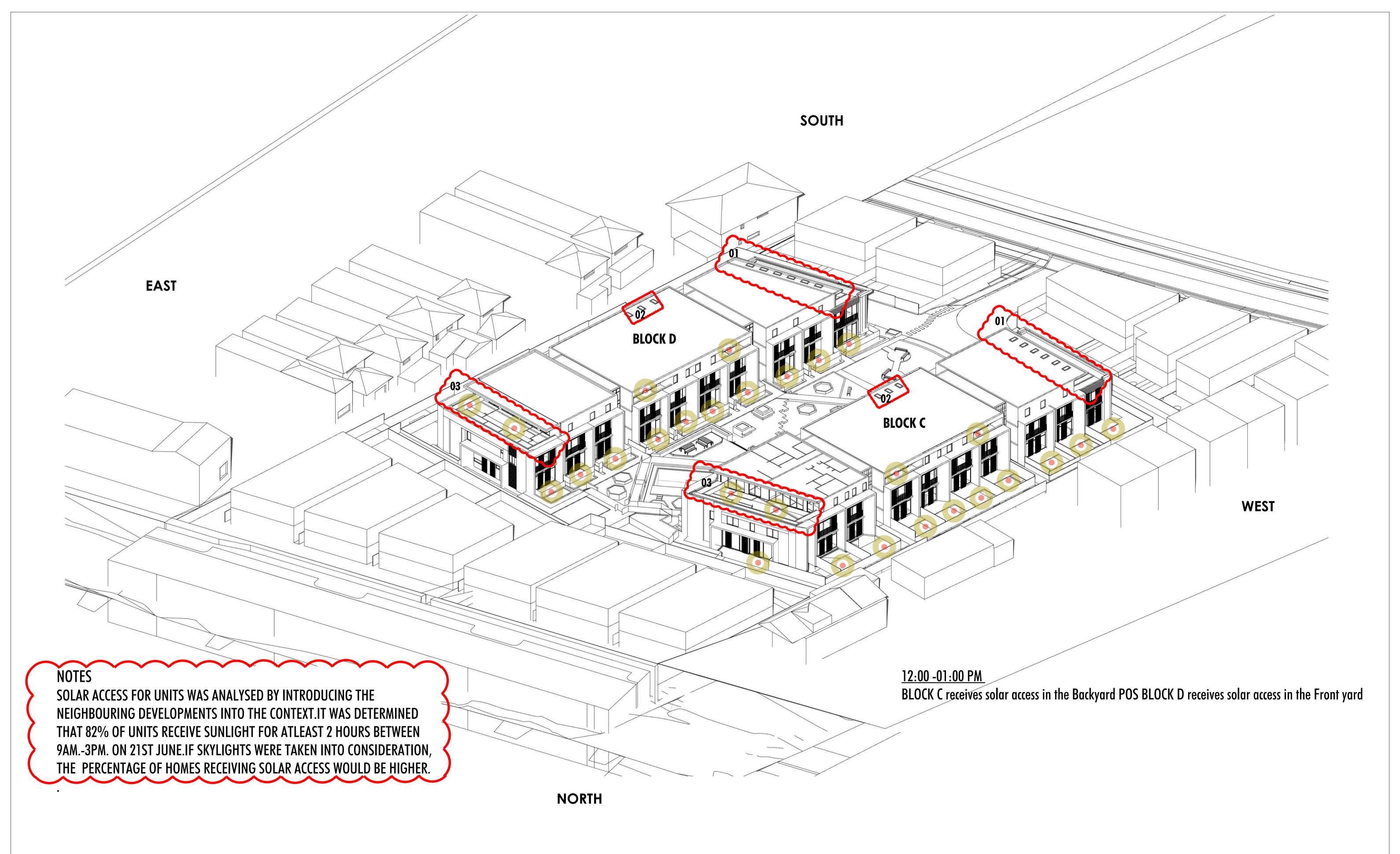
**REVISION R10** 

01,03 -Second floor buildings recessed. 01,02 -Skylight added.

NORTH AND WEST SIDE SOLAR ACCESS 11:00 AM

ARCHIDIRONE

DRWG. NO. A13.11





**REVISION R10** 

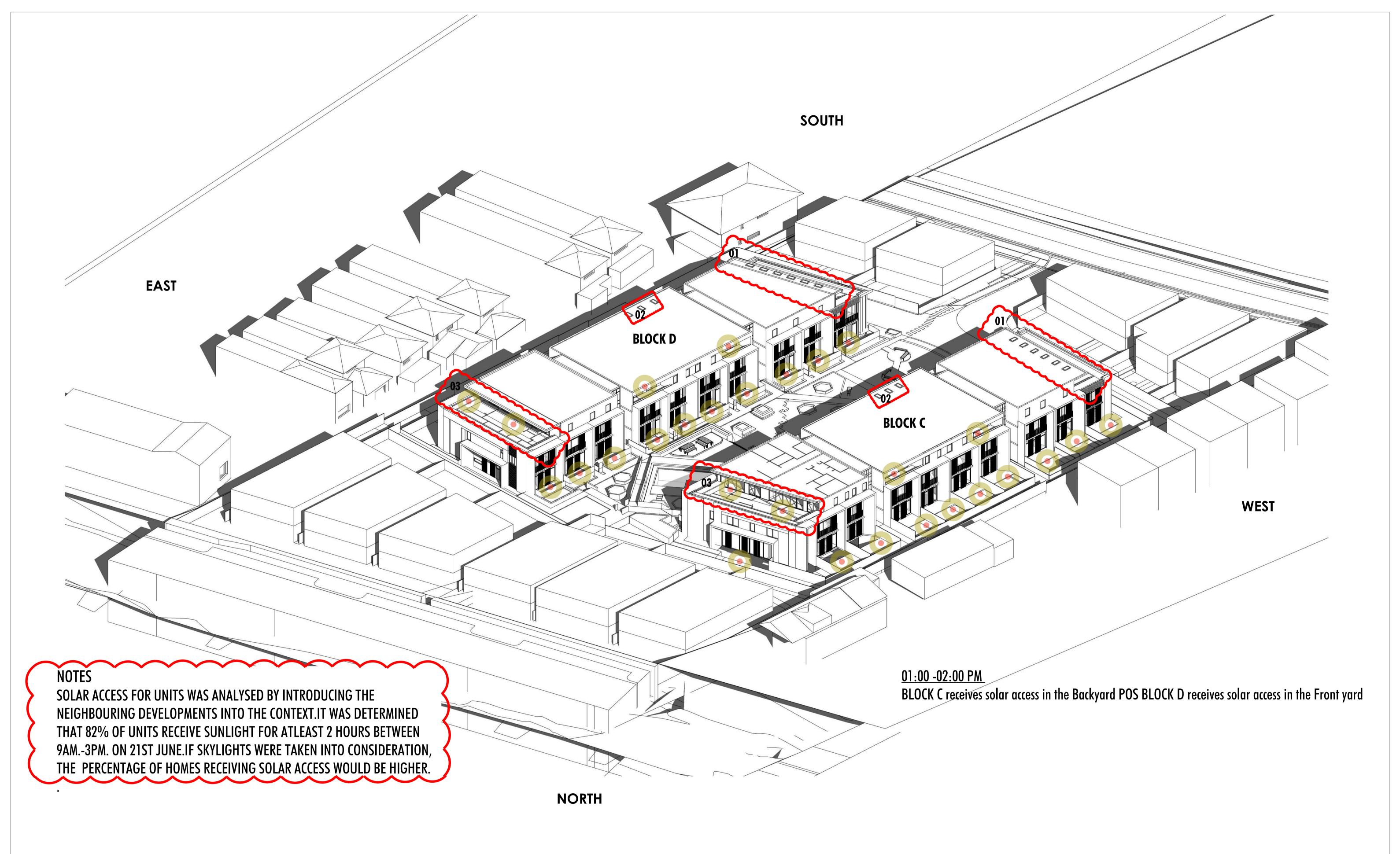
01,03 -Second floor buildings recessed.01,02 -Skylight added.

NORTH AND WEST SIDE SOLAR ACCESS 12:00 PM

PROJECT LOCATION: 45-49, WARRIEWOOD ROAD, WARRIEWOOD NSW



DRWG. NO. **A13.12** 





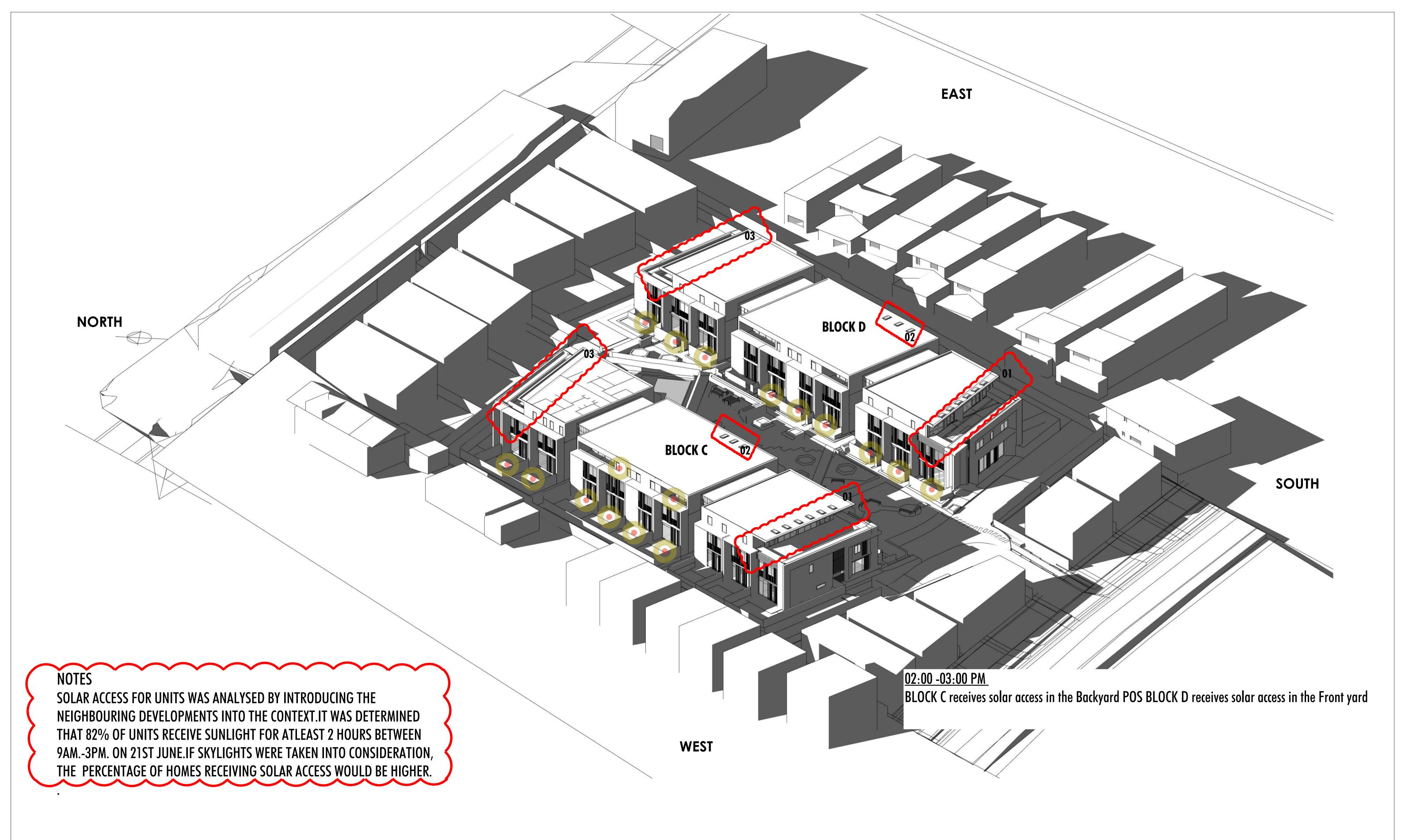
**REVISION R10** 

01,03 -Second floor buildings recessed. 01,02 -Skylight added.

NORTH AND WEST SIDE SOLAR ACCESS 1:00 PM

ARCHIDIRONE

DRWG. NO. A13.13



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-North and West Facing Units receiving atleast 2 hours of light through balconies = 28 Units

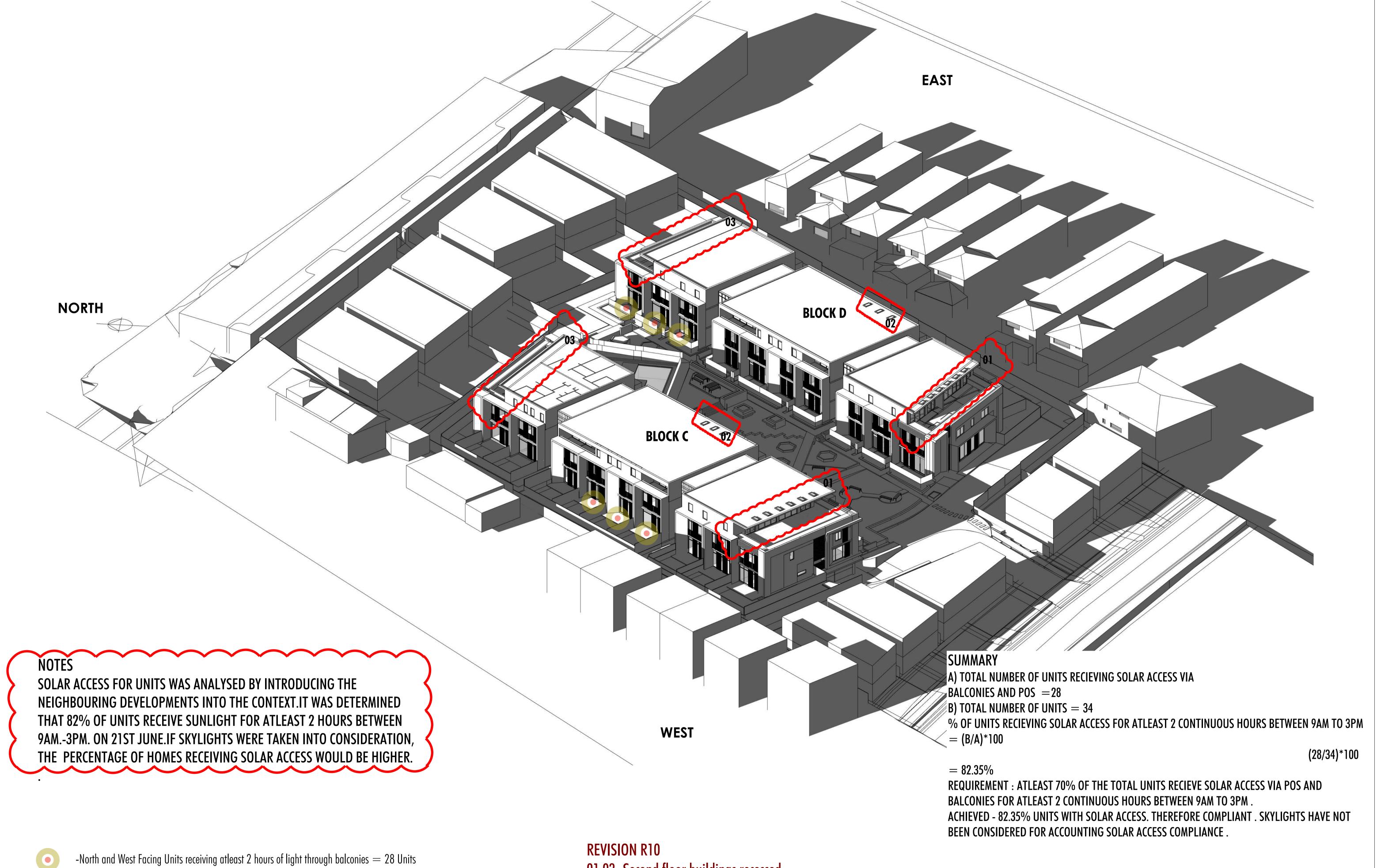
**REVISION R10** 

01,03 -Second floor buildings recessed.01,02 -Skylight added.

## NORTH AND WEST SIDE SOLAR ACCESS 2:00 PM

PROJECT LOCATION: 45-49, WARRIEWOOD ROAD, WARRIEWOOD NSW





NORTH AND WEST SIDE SOLAR ACCESS 3:00 PM

PROJECT LOCATION: 45-49, WARRIEWOOD ROAD, WARRIEWOOD NSW

ARCHIDIRONE

DRWG. NO. A13.15

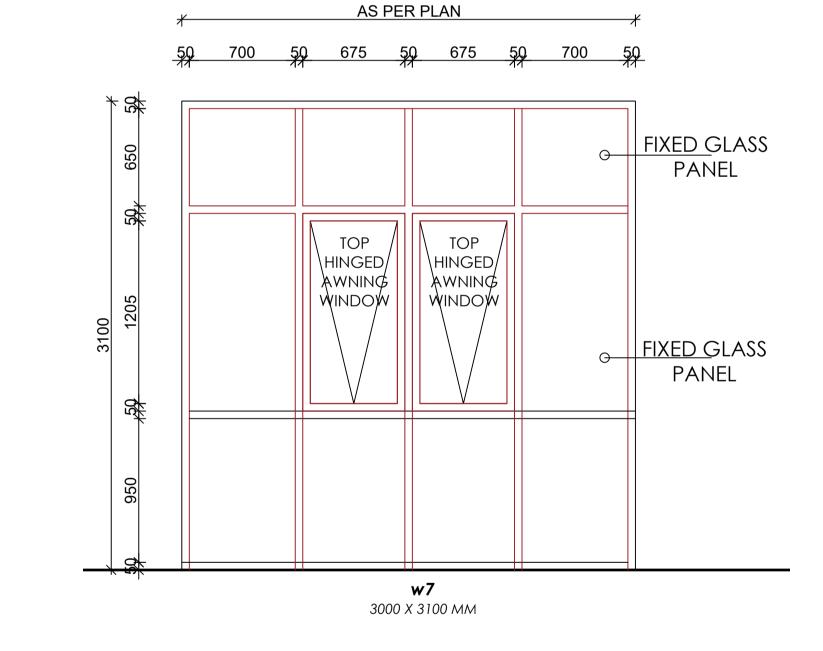
11/12/2023 1:250 R-10

01,03 -Second floor buildings recessed. 01,02 -Skylight added.

	GROUN	D FLOOR	2		
	ТҮРЕ		HEIGHT OF OPENING	WIDTH OF OPENING	SILL HEIGHT
DOOR	HINGED DOOR WITH FIXED GLASS PANEL TOP	D1(a)	2400	1000	NA
	HINGED DOOR	D2	2400	920	NA
	HINGED DOOR	D3	2400	800	NA
	SLIDING DOOR WITH FIXED GLASS PANEL TOP	D4	3000	2700	NA
	SLIDING DOOR WITH FIXED GLASS PANEL TOP	D5	3000	3600	NA
	SLIDING DOOR WITH FIXED GLASS PANEL TOP	D6	3000	2600	NA
	SLIDING GLASS DOOR WITH FIXED PANEL SIDE &TOP	D7	3100	3000	NA
	SLIDING GLASS DOOR WITH FIXED PANEL TOP	D15	3000	2300	NA
WINDOV	W FIXED WINDOW	W1	3000	1000	0
	SLIDING WINDOW	W3	600	1750	950
	SLIDING WINDOW	W4	600	800	1800
	FIXED WINDOW	W5	3000	600	0
	SLIDING WINDOW	W6	600	1160	1800
	FIXED WINDOW	W17	1500	2100	1500

	FIRS	T FLOOR			
	ТҮРЕ	CODE	HEIGHT OF OPENING	WIDTH OF OPENING	SILL HEIGH
DOOR	HINGED DOOR WITH FIXED GLASS PANEL TOP	D1(a)	2400	1000	NA
	HINGED DOOR	D2	2400	920	NA
	HINGED DOOR	D3	2400	800	NA
	SLIDING DOOR	D8	2400	800	NA
WINDOV	V PARTLY FIXED & AWNING WINDOW	W7_	3100	3000	0
	SLIDING WINDOW WITH FIXED GLASS PANEL TOP	W8	2400	2000	0
	SLIDING WINDOW WITH FIXED GLASS PANEL TOP	W9	2400	2750	0
	SLIDING WINDOW WITH FIXED GLASS PANEL TOP	W10	2400	2850	0
	SLIDING WINDOW WITH FIXED GLASS PANEL TOP	W11	2400	1950	0
	SLIDING WINDOW WITH FIXED GLASS PANEL TOP	W12	2400	1850	0
	SLIDING WINDOW	W13	1400	800	900
	SLIDING WINDOW	W14	1400	2000	1000
	SLIDING WINDOW	W15	1400	1200	1000

		SECOND FLOOR			
	ТҮРЕ	CODE	HEIGHT OF OPENING	WIDTH OF OPENING	SILL HEIGHT
DOOR	HINGED DOOR	D1(b)	2400	1000	NA
	HINGED DOOR	D2	2400	920	NA
	HINGED DOOR	D3	2400	800	NA
	SLIDING GLASS DOOR	D9	2400	2100	NA
	SLIDING GLASS DOOR	D10	2400	3600	NA
	SLIDING GLASS DOOR	D11	2400	1650	NA
	SLIDING GLASS DOOR	D12	2400	2600	NA
	SLIDING GLASS DOOR	D13	2400	3300	NA
	SLIDING GLASS DOOR	D14	2400	4200	NA
WINDOV	W SLIDING WINDOW	W4	600	800	1800
	PARTLY FIXED & AWNING WINDOW	W7	3100	3000	0
	SLIDING WINDOW	W13	1400	800	1000
	SLIDING WINDOW	W14	1400	2000	1000
	SLIDING WINDOW	W15	1400	1200	1000
	SLIDING WINDOW	W16	1400	1000	1000



AS PER PLAN

50 700 50 675 50 675 50 700 50

SLIDING SLIDING

D7

3000 X 3100 MM

DOOR

DOOR

FIXED GLASS PANEL

→ FIXED GLASS

PANEL

### NOTES

\* ALL SILLS ARE ACCOUNTED FROM FINISHED FLOOR LEVELS

ALL WINDOWS IN BEDROOMS WILL BE FITTED WITH RESTRICTING DEVICE TO RELEVANT AUSTRALIAN STANDARDS

REFER TO PLANS FOR LOCATION OF DOORS AND WINDOWS

# DOOR WINDOW SCHEDULE PROJECT LOCATION: 43-45&49 WARRIEWOOD ROAD, WARRIEWOOD

WIDTH VARIES

FIXED GLASS

PANEL

ELEVATION FOR D4, D5, D6,D7,D15

TYPE & FRAMING ARE SAME- TOTAL WIDTH VARIES

FIXED PANEL

SLIDING

PANEL

GLASS

PANEL

HINGED

DOOR

1000

**D1 (a)** 1000 X 3000 MM HINGED

DOOR

1000

**D1(b)** 1000 X 2400 MM

Refer to Bo	SYSTEM SPECIFI ok 3 Commercial & Multi-Re	ACOUSTIC OPINION: PKA Predictor V16						
			STUD DEPTH mm	51	64	76	92	150
FRL	SYSTEM	WALL LININGS	STUD BMT mm	0.50	0.50	0.55	0.55	0.75
Report/Opinion	N°		CAVITY INFILL (Floirs to TABLE RG)	Rw / Rw+Ctr				
	CSR 1000		(a) Nil	32/25	34/27	35/28	36/29	38/3
			(b) 50 GW Acoustigerd 11kg	40/31	42/33	43/34	44/35	45/3
		BOTH SIDES	(c) 75 GW Acoustigard 11kg	-	44/35	44/35	45/36	46/3
-/-/-		<ul> <li>1 x 6mm CerninSeal Wellboard.</li> </ul>	(d) MSB3 Polyester	38/30	40/32	41/33	42/34	43/3
	A I	(September 1997)	(e) 60 Soundscreen 1.7	=	44/34	45/35	46/36	47/3
ļ.,,,			Wall Thickness mm	63	76	88	104	162
	CSR 1002		(a) Nil	37/30	38/31	39/32	40/33	42/3
			(b) 50 GW Acoustigard 11kg	45/36	46/37	47/38	48/39	49/4
		BOTH SIDES	(c) 75 GW Acoustigard 11kg	-	48/39	48/39	49/40	50/4
-/-/-		<ul> <li>1 x 9mm CeminSeal Wellboard.</li> </ul>	(d) MSB3 Polyester	43/35	44/36	45/37	46/38	47/4
	A	0.397.004555M58.1	(e) 60 Soundscreen 1.7	~	48/38	49/39	50/40	51/4
			Wall Thickness mm	69	82	94	110	168
	SIDE ONE  1 x 6mm CeminSeal  Wallboard.	CIDE ONE	(a) Nii	32/24	33/26	34/27	35/28	37/3
		Control of the Contro	(b) 50 GW Acoustigard 11kg	40/30	41/32	42/33	43/34	44/3
		Wallboard,	(c) 75 GW Acoustigard 11kg	-	43/34	43/34	44/35	45/3
-/-/-		SIDE TWO	(d) MSB3 Polyester	38/29	39/31	40/32	41/33	42/3
	<ul> <li>1 x 10mm Gyprock</li> <li>Aquachek Plasterboard.</li> </ul>	(e) 60 Soundscreen 1.7		43/33	44/34	45/35	46/3	
		Piquaurien i labier scard.	Wall Thickness mm	67	80	92	108	166
-/-/-	CSR 1008		(a) Nil	28/20	29/21	30/22	30/23	33/2
			(b) 50 GW Acoustigard 11kg	36/26	37/27	38/28	38/29	40/3
		1 x 10mm Gyprock Plus	(c) 75 GW Acoustigard 11kg	:**:	39/29	39/29	39/30	41/3
		Plasterboard.	(d) Prime 75	120	39/29	39/29	39/30	41/3
			(e) 60 Soundscreen 1.7	-	39/28	40/29	40/30	42/3
			Wall Thickness mm	71	84	96	112	170
	CSR 1009	SIDE ONE	(a) Nil	30/33	31/23	31/23	33/26	95/9
		1 x 10mm Gyprook Plus	(b) 50 GW Acoustigard 11kg	38/28	39/29	39/29	41/32	42/3
-/-/-	-1-1-	Plasterboard.	(c) 75 GW Acoustigard 11kg		41/31	40/30	42/33	43/3
	W	SIDE TWO	(d) Prime 75	=	41/31	40/30	42/33	43/3
	/ III	<ul> <li>1 x 10mm Gyprock Aquachek Plasterboard.</li> </ul>	(a) 60 Soundscreen 1.7	=	41/30	41/30	43/33	44/3
	100		Wall Thickness mm	71	84	96	112	170
	CSR 1008		(a) Nil	28/20	29/21	30/22	30/23	33/2
			(b) 50 GW Acoustigard 11kg	36/26	37/27	38/28	38/29	40/3
-/-/-		1 x 10mm Gyprock Plus	(c) 75 GW Acoustigard 11kg		39/29	39/29	39/30	41/3
_/_/_		Plasterboard.	(d) Prime 75	=	39/29	39/29	39/30	41/3
			(e) 60 Soundscreen 1.7	-	39/28	40/29	40/30	42/3
	100		Wall Thickness mm	71	84	96	112	170

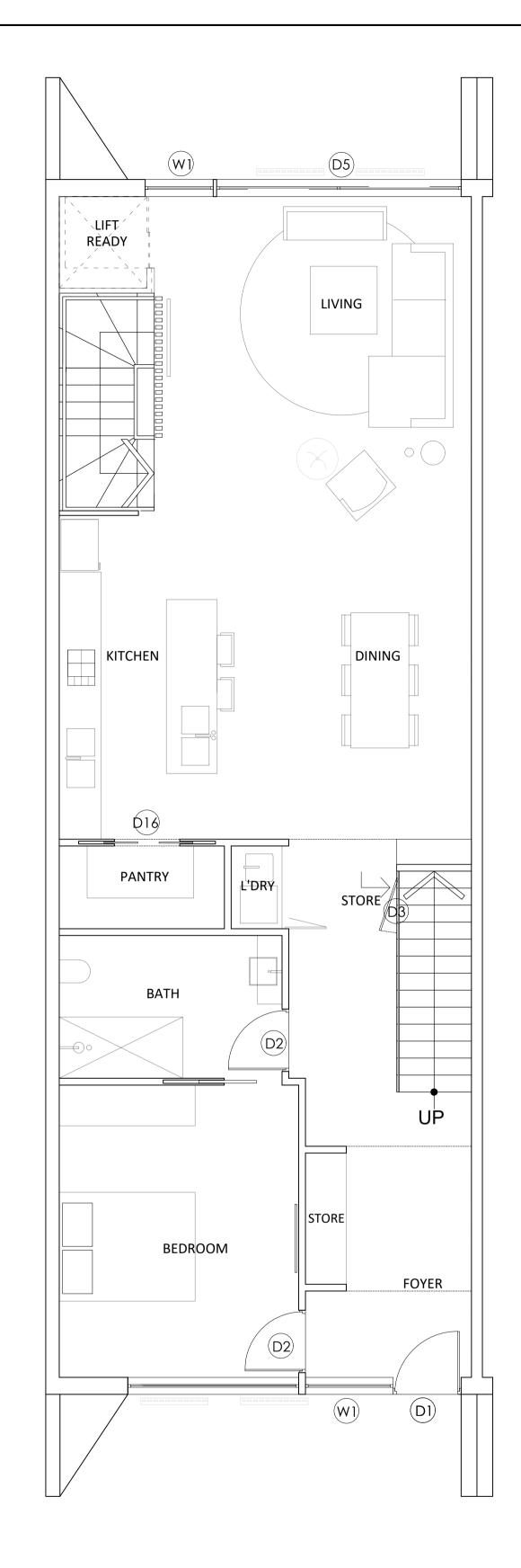
LW150 Single reinforcement	LW162 Single reinforcement	LW200 Single reinforcement	LW200D Double reinforcement	LW262 Double reinforcement
150mm	162mm	200mm	200mm	262mm
360	394	480	480	630
External façades, batten/sheet party walls, blade walls	Stand-alone party walls, external façades, blade walls	Lift and stair shafts, stand-alone party walls, blade walls	Deep beams, lift & stair shafts, shear walls, blade walls	Shear walls, lift and stair shafts, blade walls
54 50	55 50	58 53	58 53	62 57
240/240/180 <sup>‡</sup>	240/240/240+	240/240/240+	240/240/240+	240/240/240+
415 kN/m^	555 kN/m^^	870 kN/m^^^	2055 kN/m#	3460 kN/m#
	415 kN/m^	415 kN/m <sup>^</sup> 555 kN/m <sup>^^</sup>	415 kN/m <sup>^</sup> 555 kN/m <sup>^^</sup> 870 kN/m <sup>^^^</sup>	415 kN/m^ 555 kN/m^^ 870 kN/m^^^ 2055 kN/m#

SINGLE STUD WALL

**AFS PARTY WALL** 



REVISION R10 - BUILDING MASS AND FACADE ON SECOND FLOOR MODIFIED



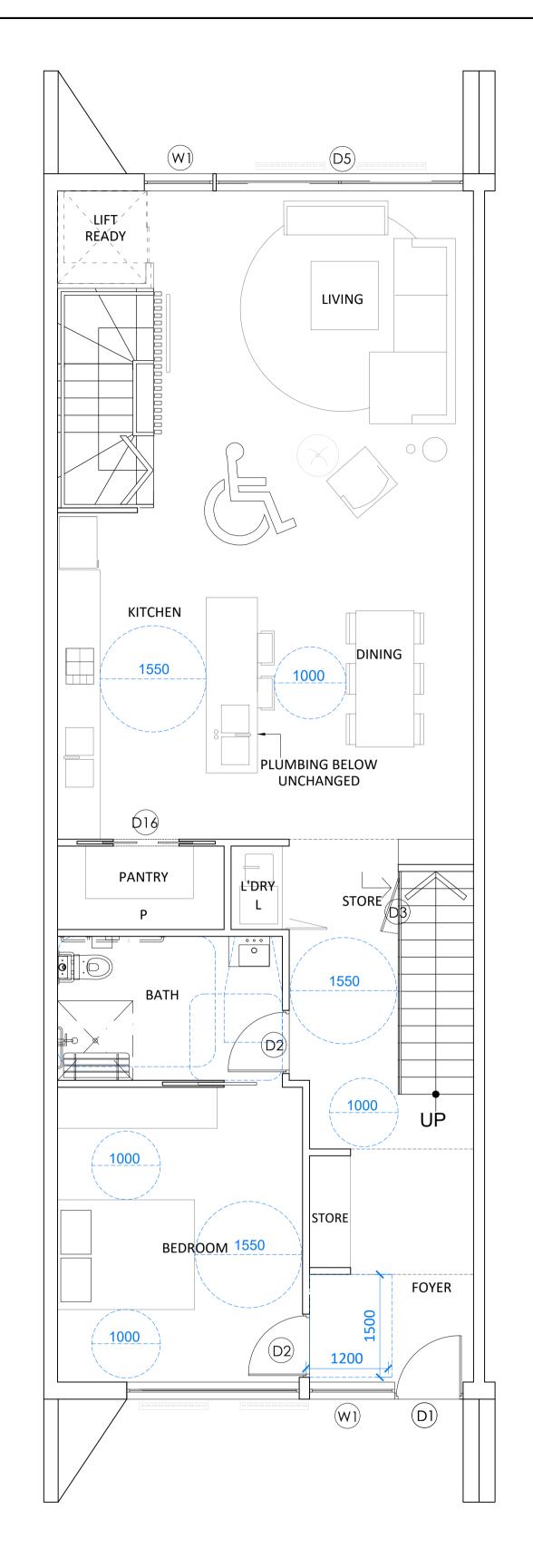
PRE-ADAPTIVE UNIT **Scale 1:50** 

NOTES:

-Typical for all Units from C-1 to C-9

KEY PLAN:

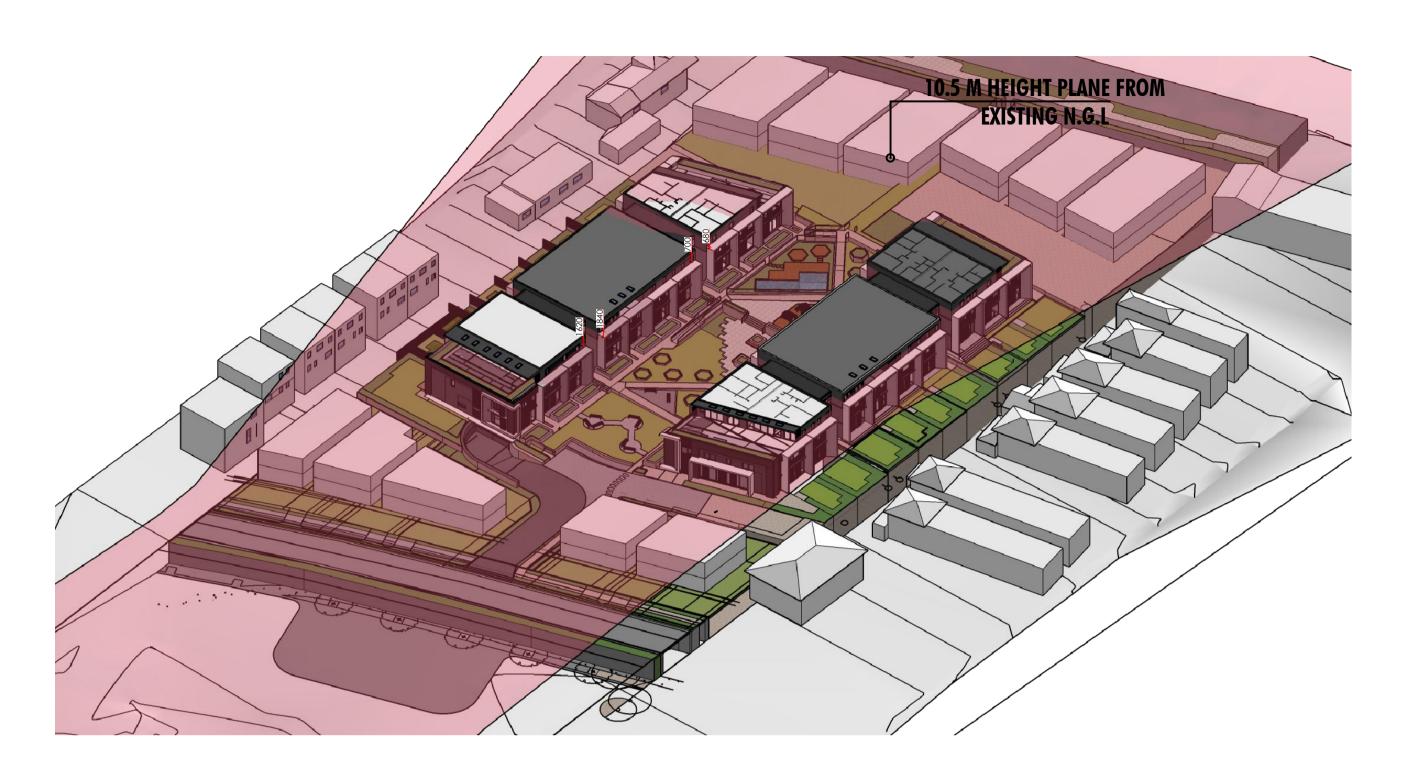
**POST-ADAPTIVE UNIT** Scale 1:50



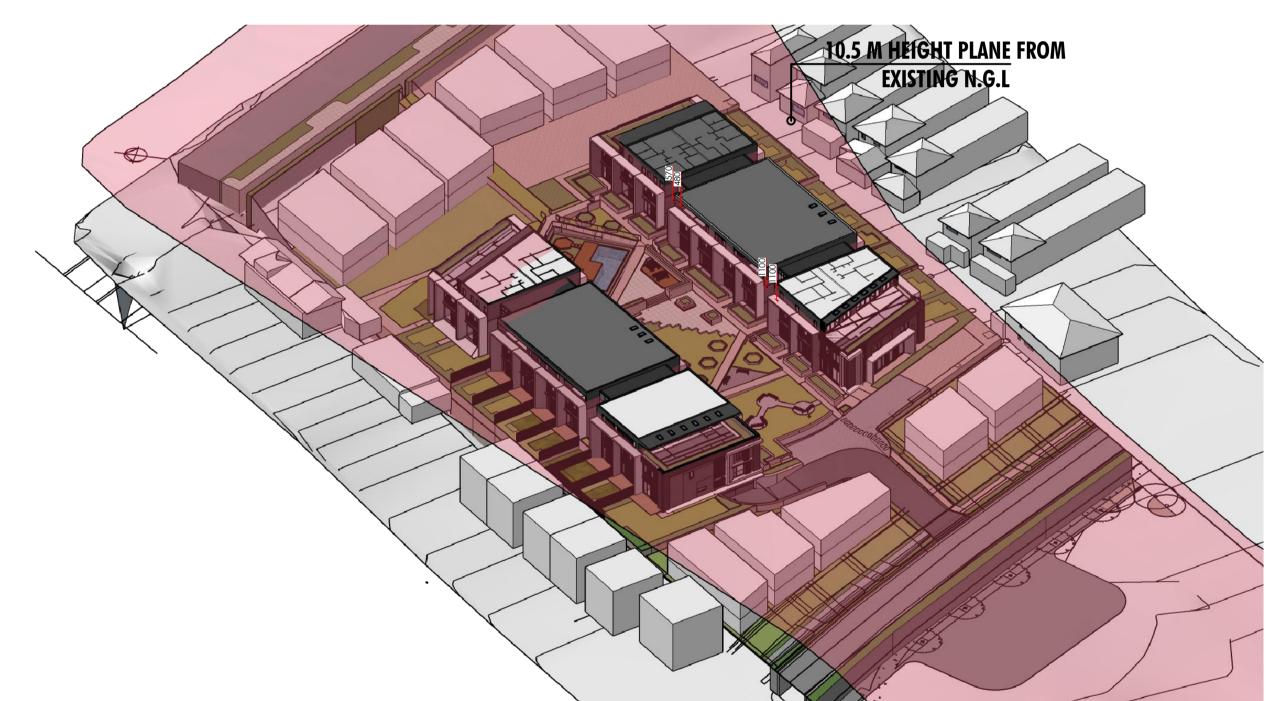
DRWG. NO.

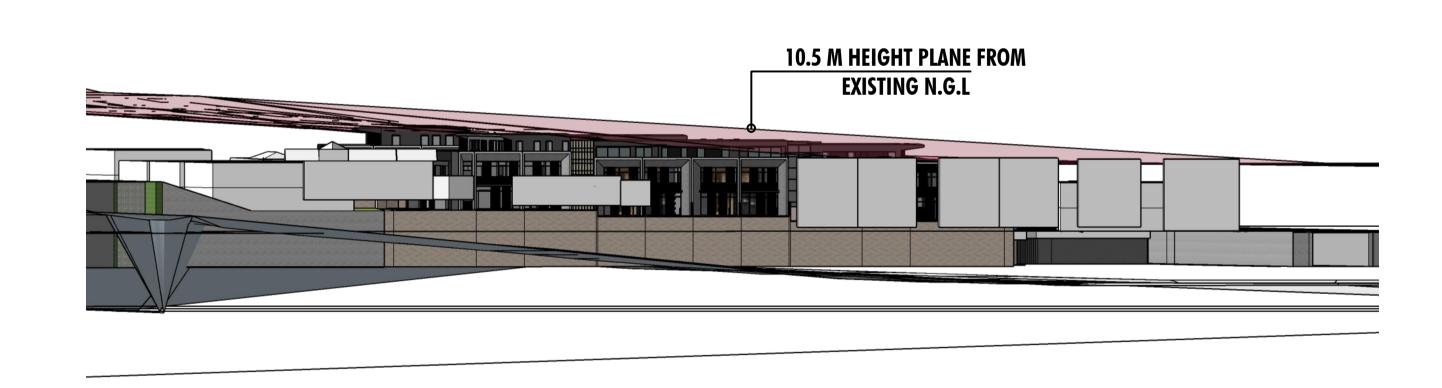
12/12/23 1:50 @A1

R-10









NOTES: THE HEIGHT PLANE IS GENERATED BY MODELING THE EXISTING SITE LEVELS. REVISION R10 -Second Floor building recessed. -Skylight added.

KEY PLAN:

LEGEND:

HEIGHT PLANE (EXISTING SITE LEVEL)

single-dwelling rating

multi-unit development (attach listing of ratings)

If selected, data specified is the average across the entire development Recessed downlights confirmation: Rated with Arted without

# HEIGHT PLANE ANALYSIS - EXISTING SITE LEVEL PROJECT LOCATION: 43-45&49 WARRIEWOOD ROAD, WARRIEWOOD

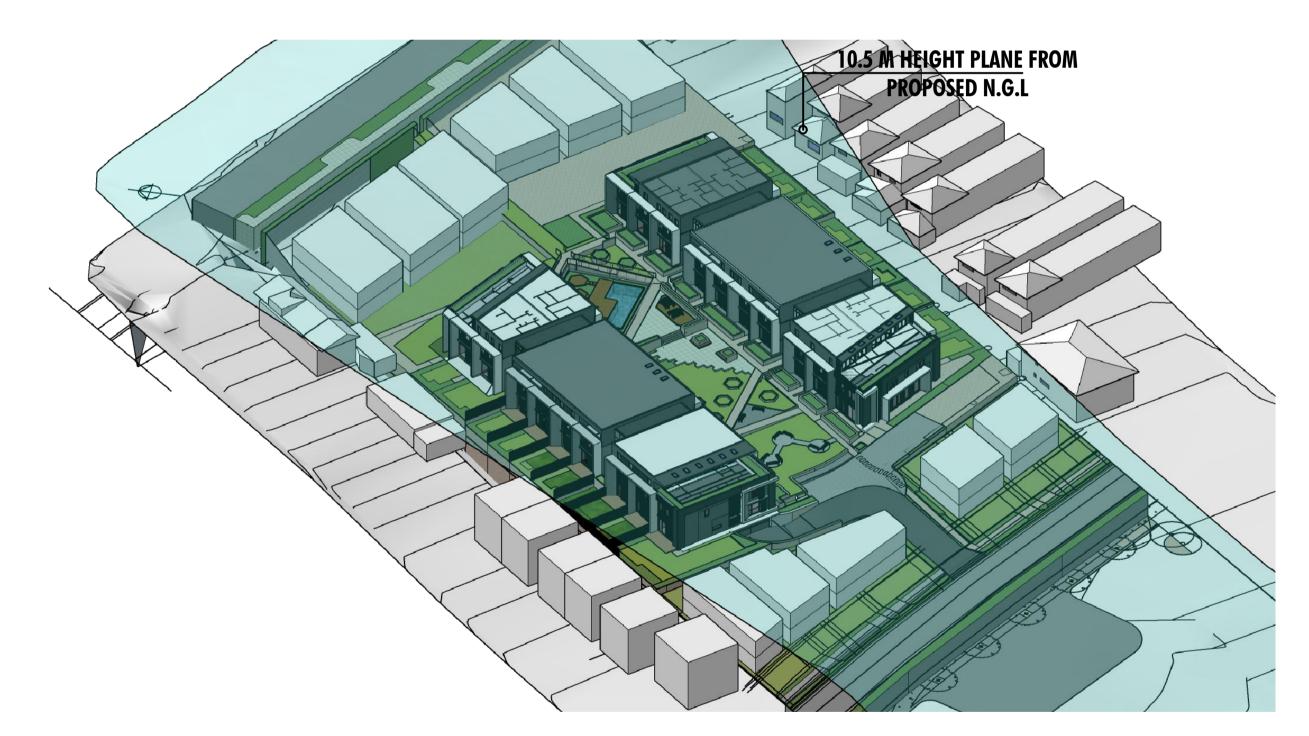


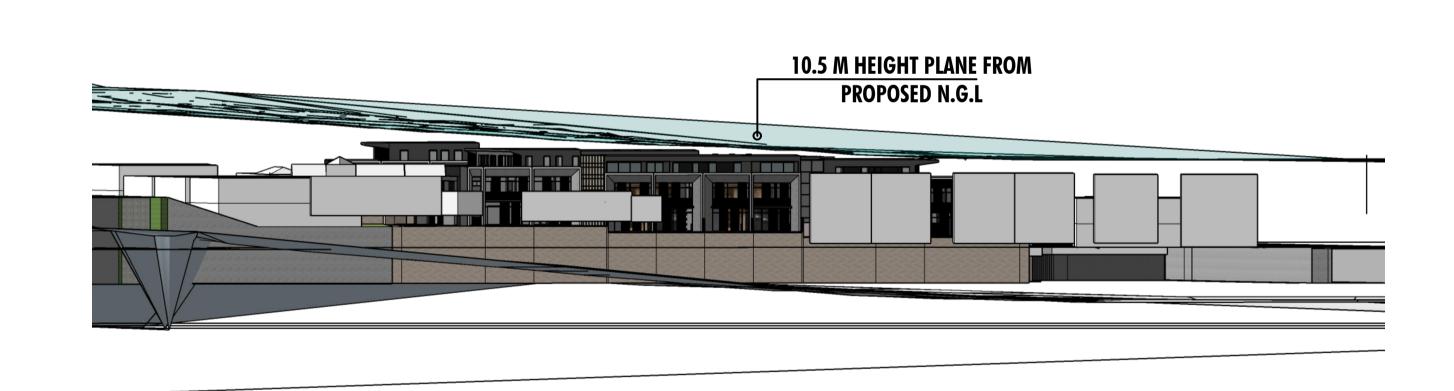
DRWG. NO.

12/12/23 1:200 @A1



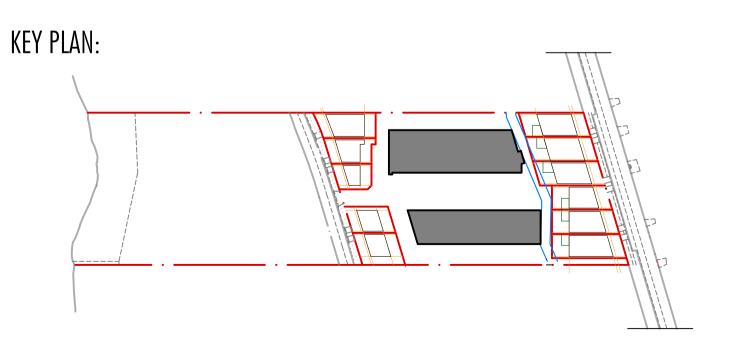






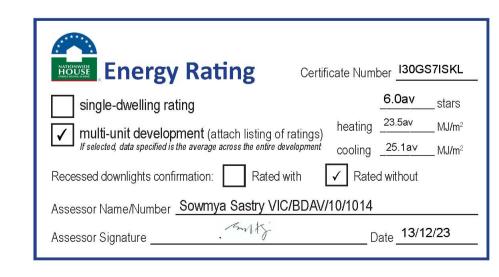
NOTES: THIS PROPOSED HEIGHT PLANE IS GENERATED BY MODELLING SITE LEVELS BASED ON NEIGHBOURING FINISHED GROUND FLOOR LEVEL AND LORIKEET **GROVE LEVELS** 

**REVISION R10** -Second Floor building recessed. -Skylight added.



LEGEND:





# HEIGHT PLANE ANALYSIS - PROPOSED SITE LEVEL PROJECT LOCATION: 43-45&49 WARRIEWOOD ROAD, WARRIEWOOD



DRWG. NO.

12/12/23

1:200 @A1



- Site Plan updated.

NOTES

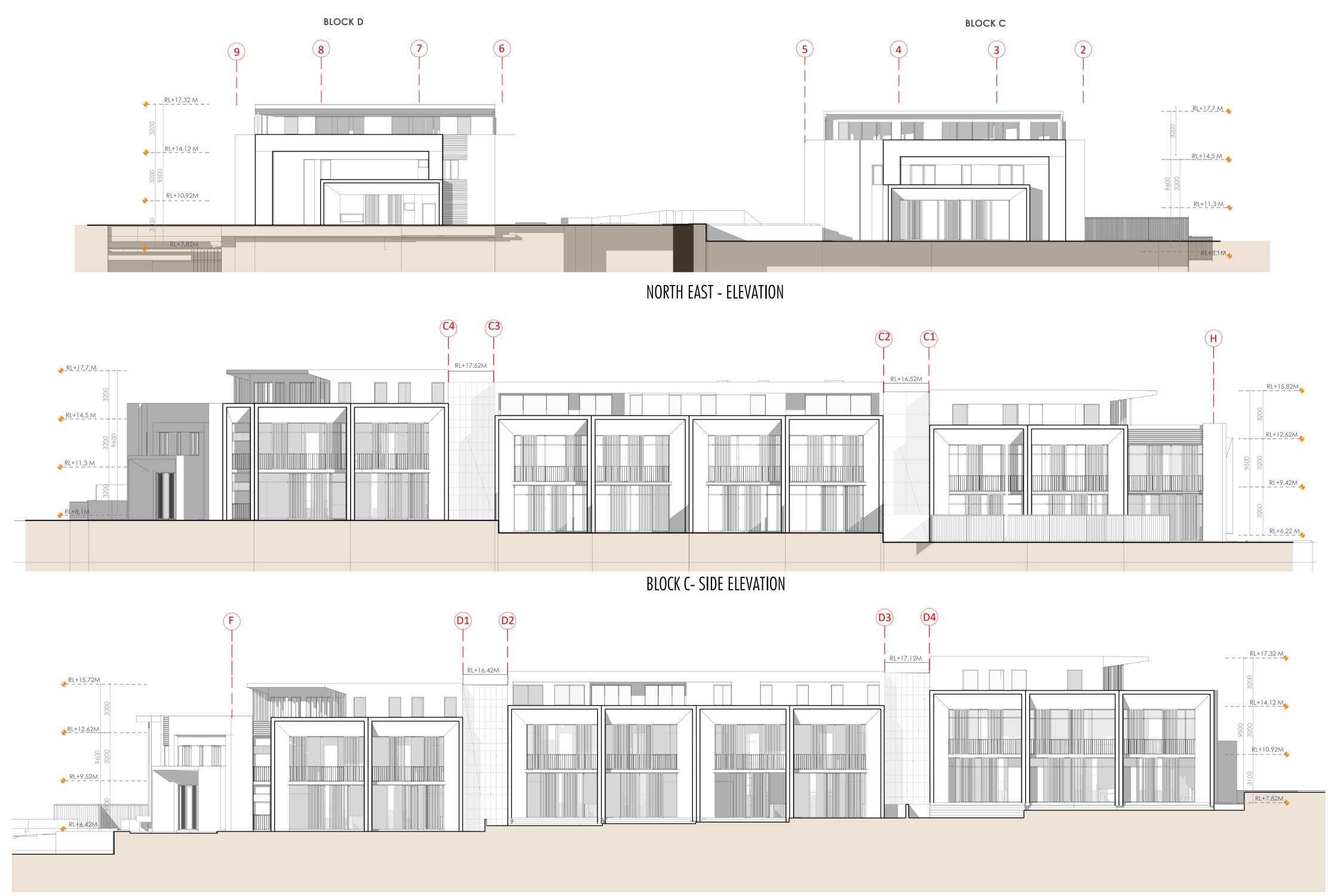
**★** BUILDING ENVELOPE PLANS ONLY

THE DESIGN OF THE INDIVIDUAL DWELLINGS WITHIN THE LOTS WILL BE SUBJECT TO A SEPARATE APPROVAL PROCESS

REFER TO SHEET A03 & A03.a FOR SITE PLAN & SITE FENCING DETAILS

AIRCHIDIRONE

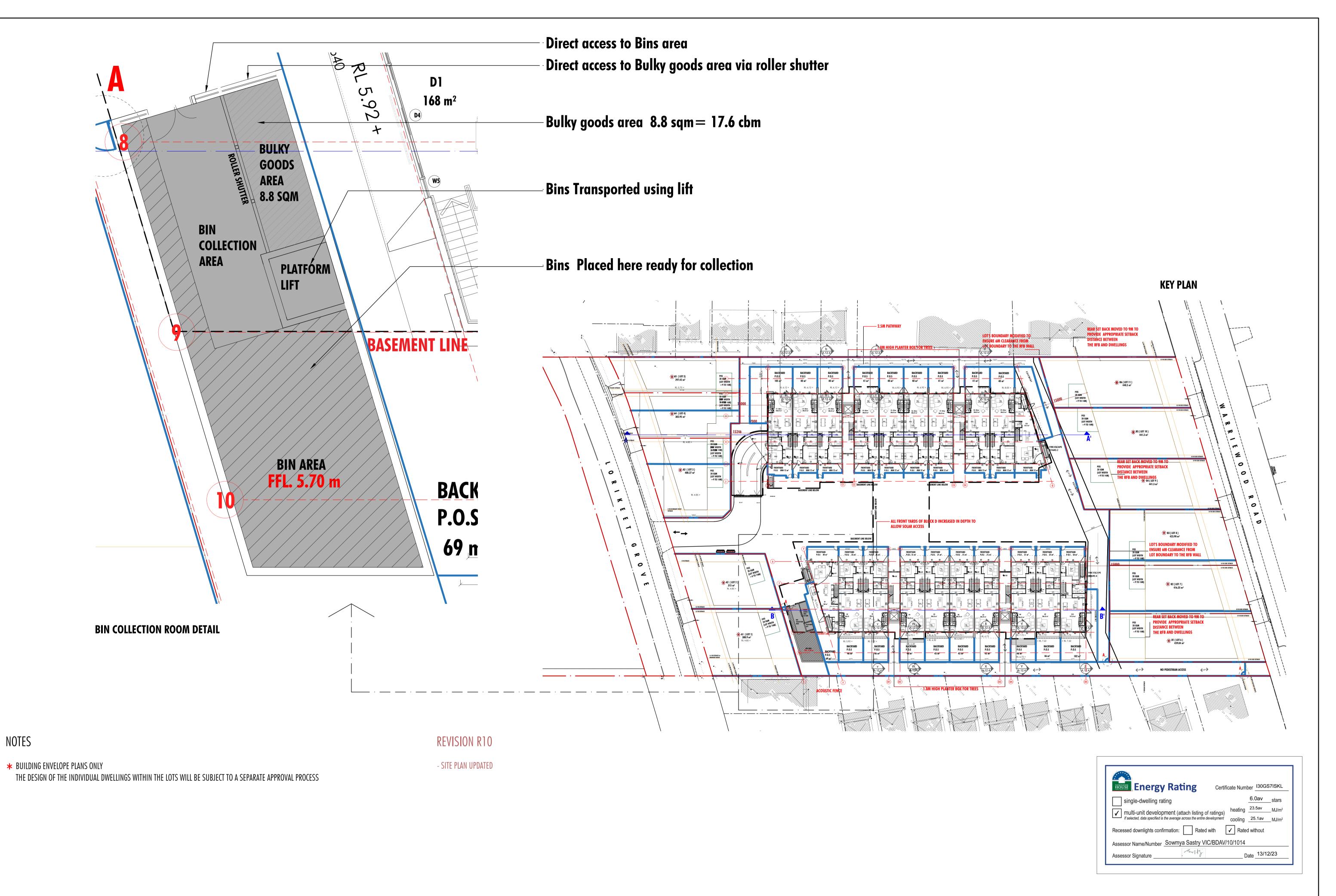
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BLOCK D- SIDE ELEVATION

REVISION R10

- MODIFIED ELEVATION AS PER AMENDMENTS TO UNIT PLANS





TORRENS TITLE LOTS							
	D.A	AMENDED SET - AUG,2023	AMENDED SET - SEP,2023	AMENDED SET - DEC,2023			
SUBDIVIDED LOTS	4 LOTS ALONG WARRIEWOOD RD + 7 LOTS ALONG LORIKEET GROVE	4 LOTS ALONG WARRIEWOOD RD + 7 LOTS ALONG LORIKEET GROVE	6 LOTS ALONG WARRIEWOOD RD + 5 LOTS ALONG LORIKEET GROVE	6 LOTS ALONG WARRIEWOOD RD + 5 LOTS ALONG LORIKEET GROVE			
	TOTAL 11 LOTS	TOTAL 11 LOTS	TOTAL 11 LOTS	TOTAL 11 LOTS			

<b>COMMENTS</b>
LOT BOUNDARIES
<b>AMENDED TO</b>
<b>ACCOMMODATE SIX</b>
LOTS FACING

**WARRIEWOOD ROAD** 

**AND 5 FACING** 

**LORIKEET GROVE** 

<b>2,2023</b>		
ROVE		
JU KU		

	D.A	AMENDED SET - AUG,2023	<b>AMENDED SET - SEP,2023</b>	AMENDED SET - DEC,2023
R.F.B	BLDG C + BLDG D	BLDG C + BLDG D	BLDG C + BLDG D	BLDG C + BLDG D
NO. OF UNITS	34 UNITS COMBINED	34 UNITS COMBINED	34 UNITS COMBINED	34 UNITS COMBINED
UNIT TYPOLOGY	20 NOs. X 4 BED TOWN HOUSE STYLE 2 STOREY UNITS.	20 NOs. X 4 BED TOWN HOUSE STYLE 2 STOREY UNITS.	11 NOs. X 4 BED TOWN HOUSE STYLE 2 STOREY UNITS. 9 NOS. X 5 BED TOWN HOUSE STYLE 2 STOREY UNITS	11 NOs. X 4 BED TOWN HOUSE STYLE 2 STOREY UNITS. 9 NOS. X 5 BED TOWN HOUSE STYLE 2 STOREY UNITS
	14 NOs. X 3 BED TOP FLOOR UNITS.	10 NOs. X 3 BED TOP FLOOR UNITS.  4 DUAL KEY TOP FLOOR UNITS  BREAKDOWN BELOW:  DUAL KEY UNIT C16 CAN INTERNALLY FUNCTION AS AN INDEPENDENT STUDIO AND 2 BED UNIT.  DUAL KEY UNIT D17 CAN INTERNALLY FUNCTION AS AN INDEPENDENT STUDIO AND 2 BED UNIT.	10 NOs. X 3 BED TOP FLOOR UNITS. 4 NOs. X 2 BED TOP FLOOR UNITS.  BREAKDOWN BELOW: UNITS C11,12,13,14,15 & D13,14,15 16,17 FUNCTION AS 3BED UNITS  D11,12 & C16,17 ARE MODIFIED TO FUNCTION AS 2 BED UNITS	10 NOs. X 3 BED TOP FLOOR UNITS. 4 NOs. X 2 BED TOP FLOOR UNITS.  BREAKDOWN BELOW: UNITS C11,12,13,14,15 & D13,14,15 16,17 FUNCTION AS 3BED UNITS  D11,12 & C16,17 ARE MODIFIED TO FUNCTION AS 2 BED UNITS
		DUAL KEY UNIT C17 CAN INTERNALLY FUNCTION AS AN INDEPENDENT 1 BED + 1 BED UNIT.  DUAL KEY UNIT D16 CAN INTERNALLY FUNCTION AS AN INDEPENDENT 1 BED + 1 BED UNIT.		

<b>COMMENTS</b>	

**NO CHANGES** 

**NO CHANGES** 

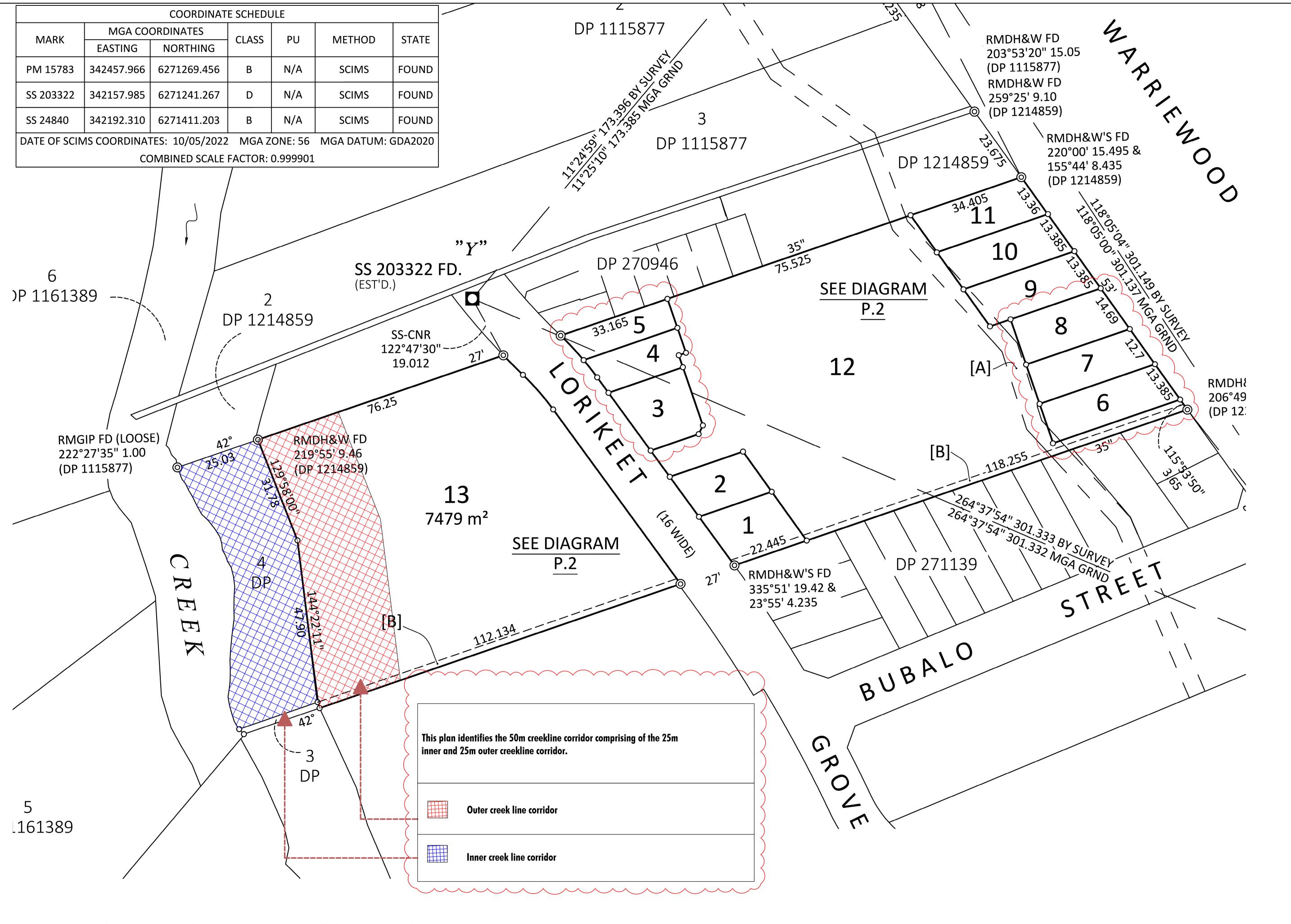
9 UNITS (C1 - C9) MODIFIED TO BE USED **AS SILVER ADAPTABLE** UNITS

**AMENDED TO IMPROVE THE UNIT MIX AS PER ADG CLAUSE 4.3** TO PROVIDE A **VARIETY OF ARAPRTMENTS WITHIN A FLOORPLATE** 

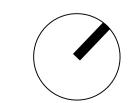
**REVISION R10** 

LEGEND:





INNER AND OUTER CREEKLINE CORRIDOR PLAN PROJECT LOCATION: 43-45&49 WARRIEWOOD ROAD, WARRIEWOOD



206, LEVEL 2, 8 HELP ST, CHATSWOOD, N.S.W 2067 TARUNCHADHA@ARCHIDROME.NET ARCHITECT'S REG. NO. 8777 NSW ARCHIDROME.COM.AU

DRWG. NO. **A022** 

13/12/23 1:500 @A1 R-10