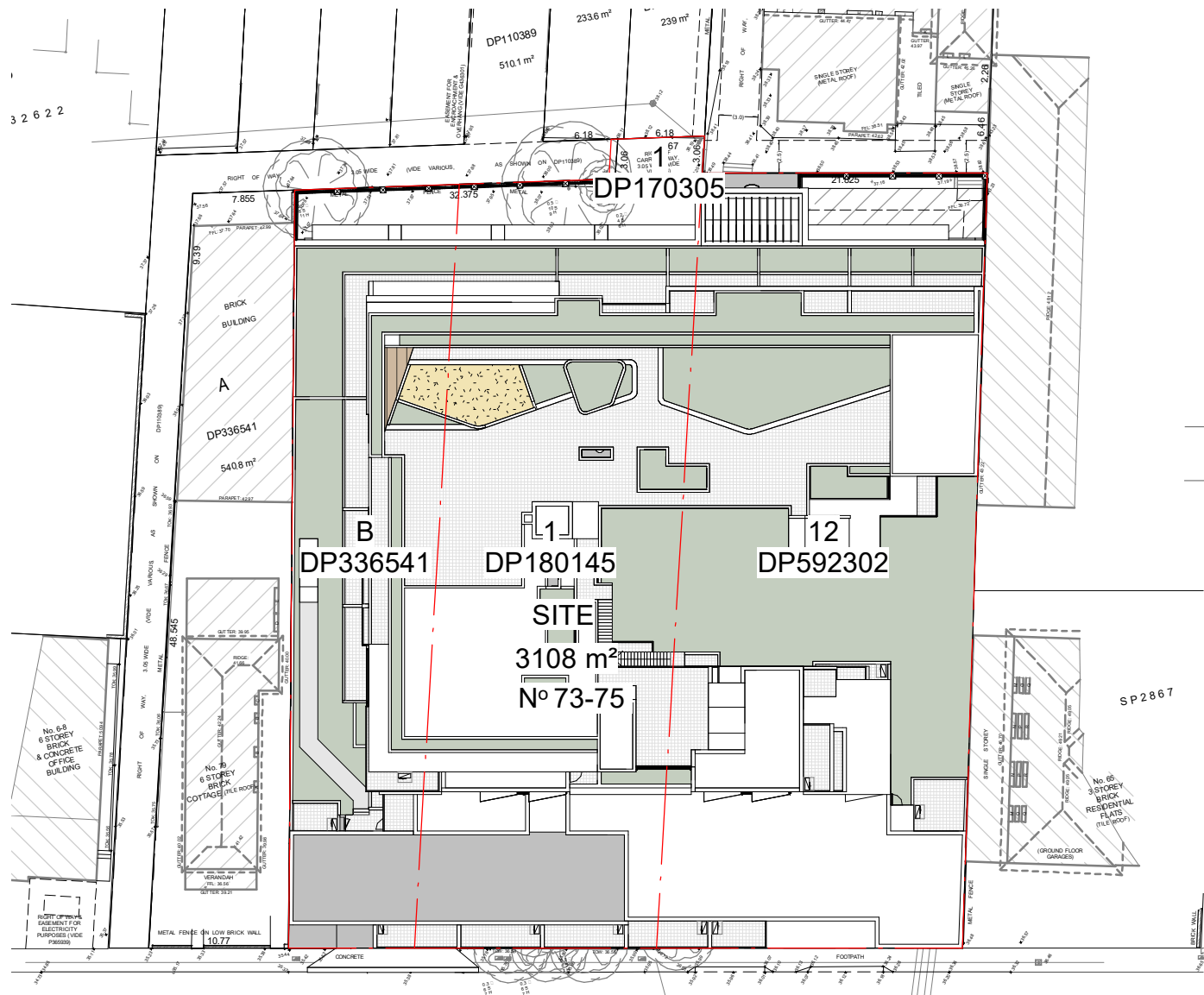


Sheets - All Drawings			
Dwg No.	Rev	Sheet Name	Current Revision Date
DA.000	A	Cover Page	20.11.04
DA.001	A	Notification Plan	20.11.04
DA.002	A	Notification Plan	20.11.04
DA.005	A	Site Plan	20.11.04
DA.006	A	Site Analysis	20.11.04
DA.007	A	Demolition Plan	20.11.04
DA.030	A	Shadow Diagram	20.11.04
DA.040	A	Height Analysis	20.11.04
DA.050	A	GFA and FSR Analysis	20.11.04
DA.060	A	Cross Ventilation Diagram	20.11.04
DA.070	A	Solar Access Diagram	20.11.04
DA.075	A	Solar Access Study	20.11.04
DA.080	A	COS Area Calculation	20.11.04
DA.081	A	COS Solar Access Area Calculation	20.11.04
DA.100	A	Level B3	20.11.04
DA.101	A	Level B2	20.11.04
DA.102	A	Level B1	20.11.04
DA.103	A	Level Ground Floor	20.11.04
DA.104	A	Level Services	20.11.04
DA.105	A	Level 1	20.11.04
DA.106	A	Level 2	20.11.04
DA.107	A	Level 3	20.11.04
DA.108	A	Level 4	20.11.04
DA.109	A	Level 5	20.11.04
DA.110	A	Level 6	20.11.04
DA.111	A	Level 7	20.11.04
DA.112	A	Level Roof Top	20.11.04
DA.150	A	Adaptable Units	20.11.04
DA.151	A	Adaptable Units	20.11.04
DA.200	A	Sections	20.11.04
DA.201	A	Sections	20.11.04
DA.202	A	Sections	20.11.04
DA.300	A	Elevations	20.11.04
DA.301	A	Elevations	20.11.04
DA.700	A	Driveway Section	20.11.04
DA.701	A	Driveway Section	20.11.04
DA.910	A	Signage	20.11.04
DA.911	A	Signage	20.11.04
DA.912	A	Signage	20.11.04

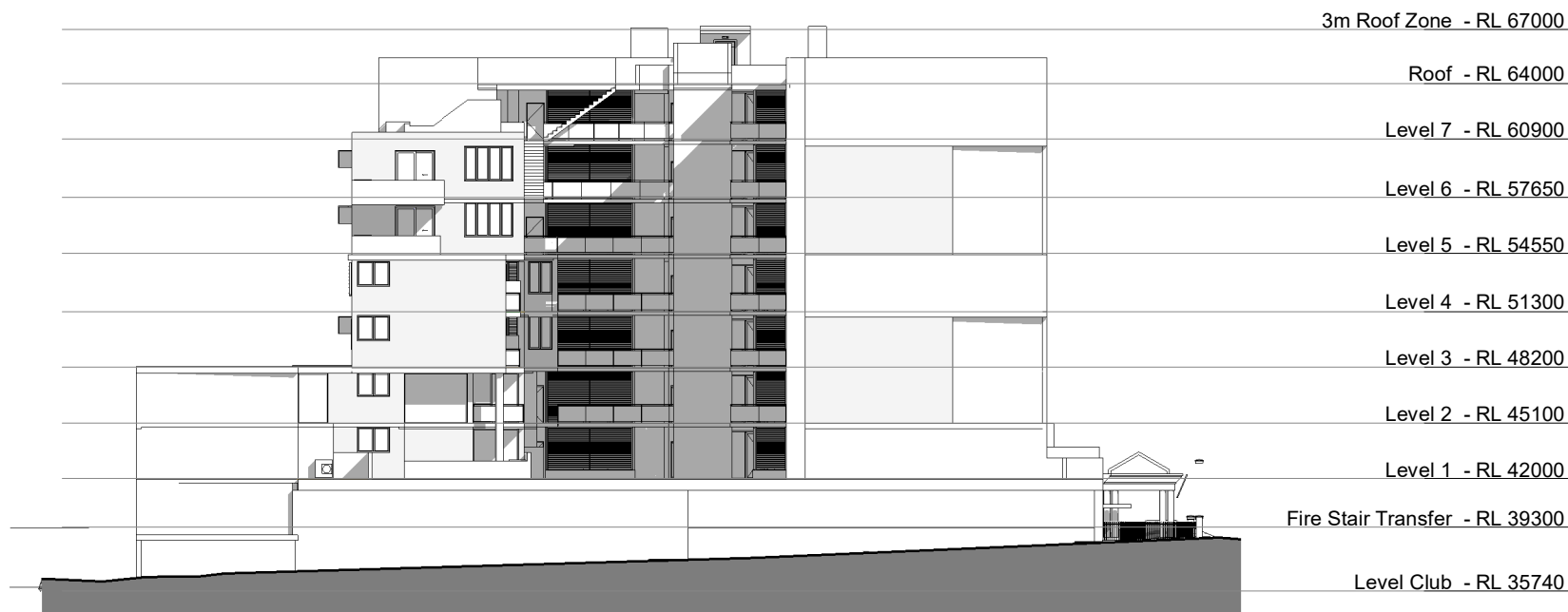
Rev	Description	Date
A	DA Additional Information	20.11.04

C:\local files 2020\DEI00320_DA_Central_20.11.04_Central_yyamato\VC3WK.nt		JOB No.	DEI00320
TITLE	Cover Page	DATE	01.07.2020
		SCALE	A1 @
		DWG No.	DA.000 A



1 Site Plan

1 : 500



2 East Elevation

1 : 400



3 North Elevation

1 : 400

Rev	Description	Date
A	DA Additional Information	20.11.04

1 South Elevation
1 : 400



2 West Elevation
1 : 400



Rev	Description	Date
A	DA Additional Information	20.11.04

JOB No.	DEI00320
DATE	01.07.2020
SCALE	A3 @ 1 : 400
DWG No.	DA.002 A



1 Site Plan
1 : 250

SITE ANALYSIS

SITE AREA	3108 m ²
FSR	3 : 1
PERMISSIBLE FLOOR AREA	9324 m ²
PROPOSED FLOOR AREA	9324 m ²
	3.00 : 1

1B	3	3.4%
1B +	12	13.6%
1B NAU	3	3.4%
2B	55	62.5%
2B NAU	1	1.1%
2B+	8	9.1%
3B	1	1.1%
3B NAU	5	5.7%
	88	
POLISH CLUB		1800 m ²

AFFORDABLE HOUSING

LEVEL 6 + 7 AREA - inclusive of circulation	1668 m ²
AFFORDABLE AREA (25%)	417 m ²
APARTMENT EQUIVALENT - inclusive of circulation	3x 2B 1x 1B - 419 m ²
	(Cross hatched in yellow on Level 2)

Silver Level - 20% ADG requirement	17.6 units
Provided	<u>18.0 units</u>

CARPARKING

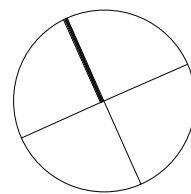
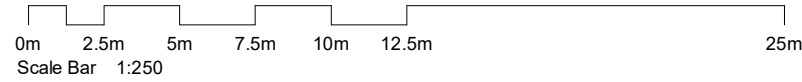
APARTMENTS	88 APARTMENTS	1 / APARTMENT	88
VISITORS		1 / 4 APARTMENTS	22
CARWASH			1

TOTAL RESIDENTIAL (minimum required)	111
TOTAL RESIDENTIAL (proposed)	117
MOTOR BIKES	8
BICYCLES	14

CLUB EMPLOYEES	21	1 / 3 EMPLOYEES	7
CLUB PATRONS	410	1 / 6 PATRONS *	68

TOTAL CLUB			75
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Rev	Description	Date
A	DA Additional Information	20.11.04



TITLE

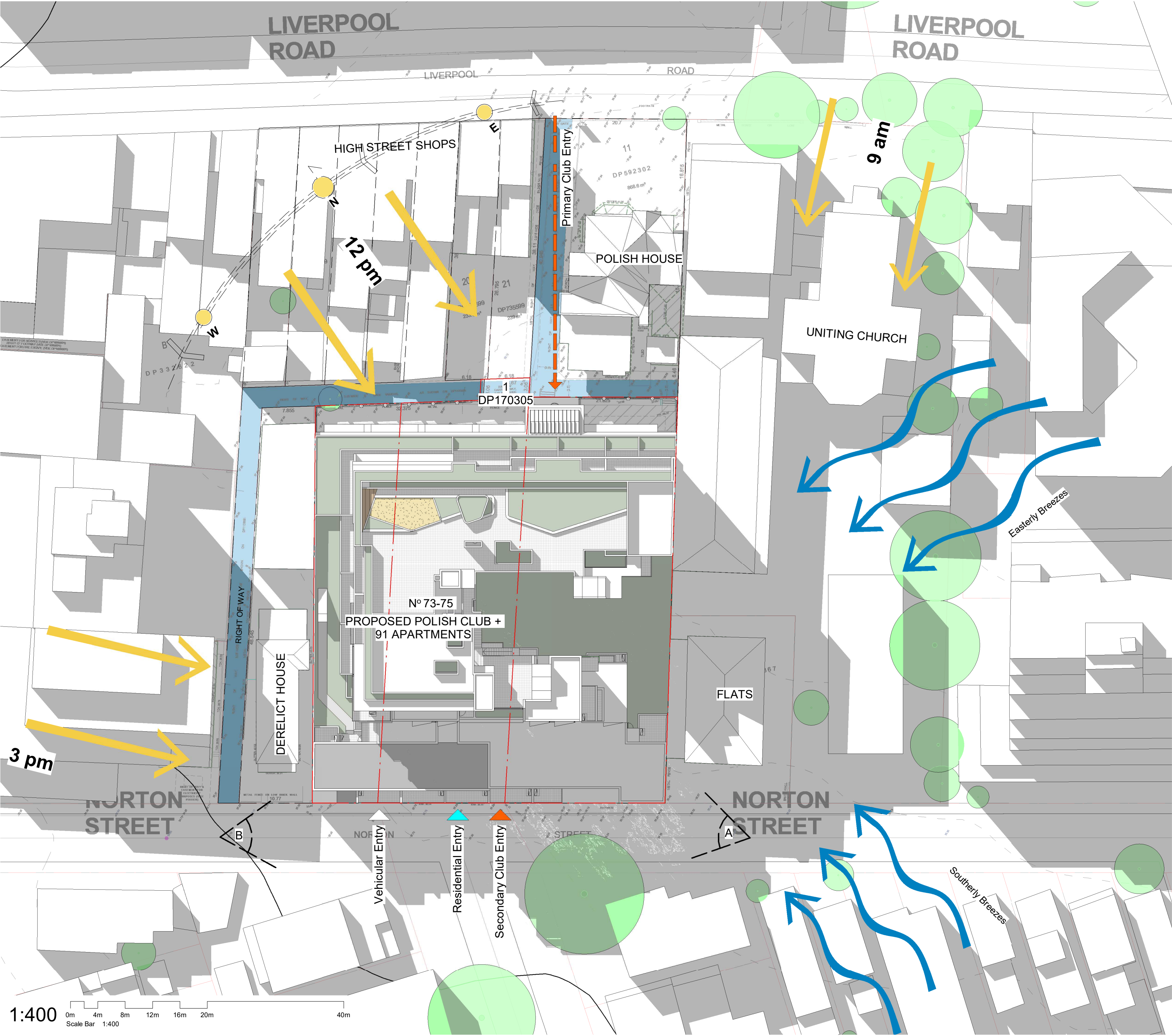
Site Plan

JOB No.	DEI00320
DATE	01.07.2020
SCALE	A1 @ 1 : 250
DWG No.	

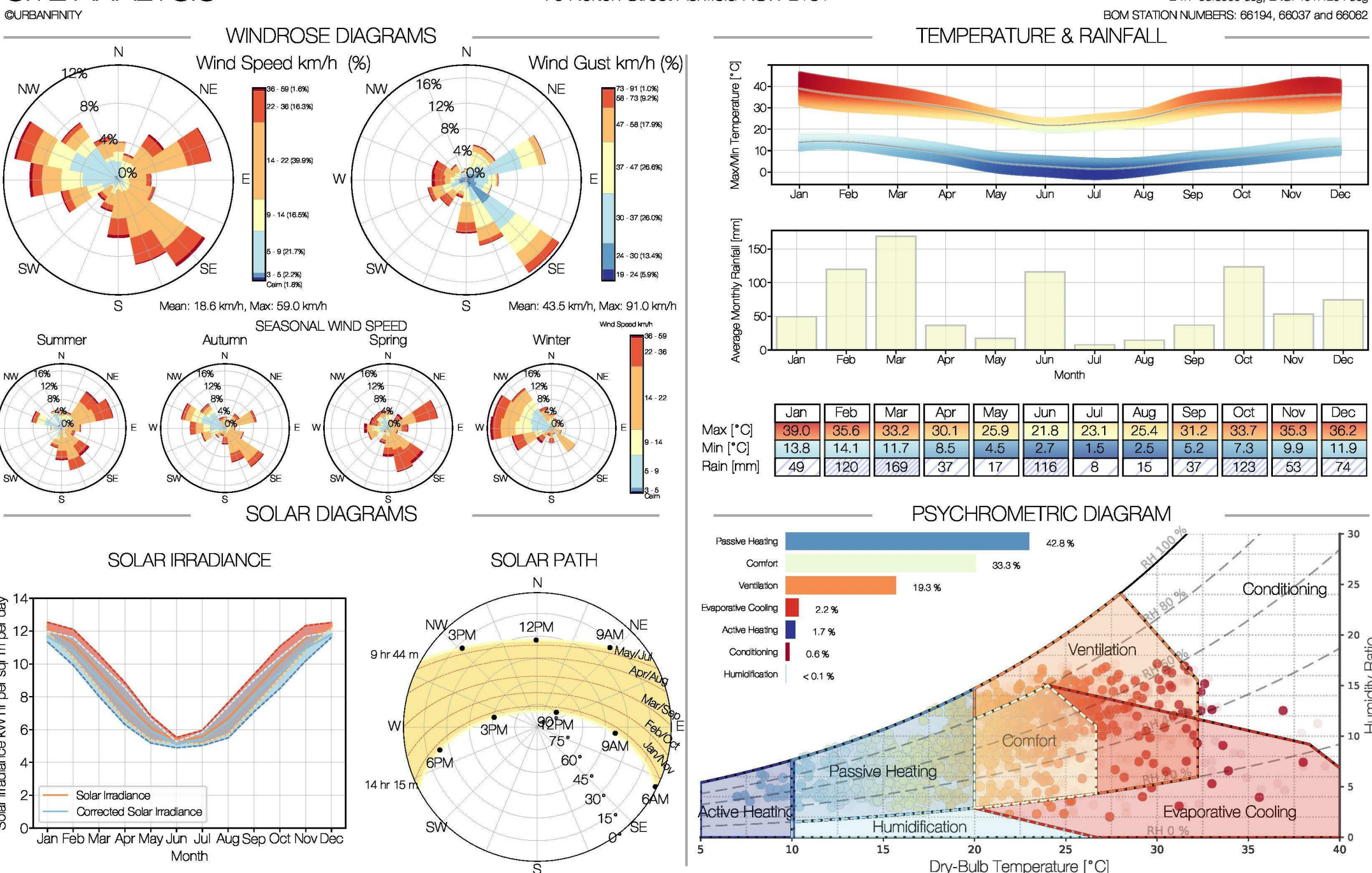
DA.005 A



CONTEXT MAP



SITE ANALYSIS



STREET VIEW A



STREET VIEW B

DEVELOPMENT APPLICATION **NOT For Construction**

Rev	Description	Date
A	DA Additional Information	20.11.04

PROPOSED POLISH CLUB + 91 APARTMENTS . 73 - 75 NORTON STREET ASHFIELD

C:\Local Files 2020\DE00320_DA_Central_20.11.04_Central_yamate\VCWK.nrt		JOB No.	DEI00320
TITLE		DATE	01.07.2020
Site Analysis		SCALE	A1 @ As indicated
		DWG No.	DA.006 A



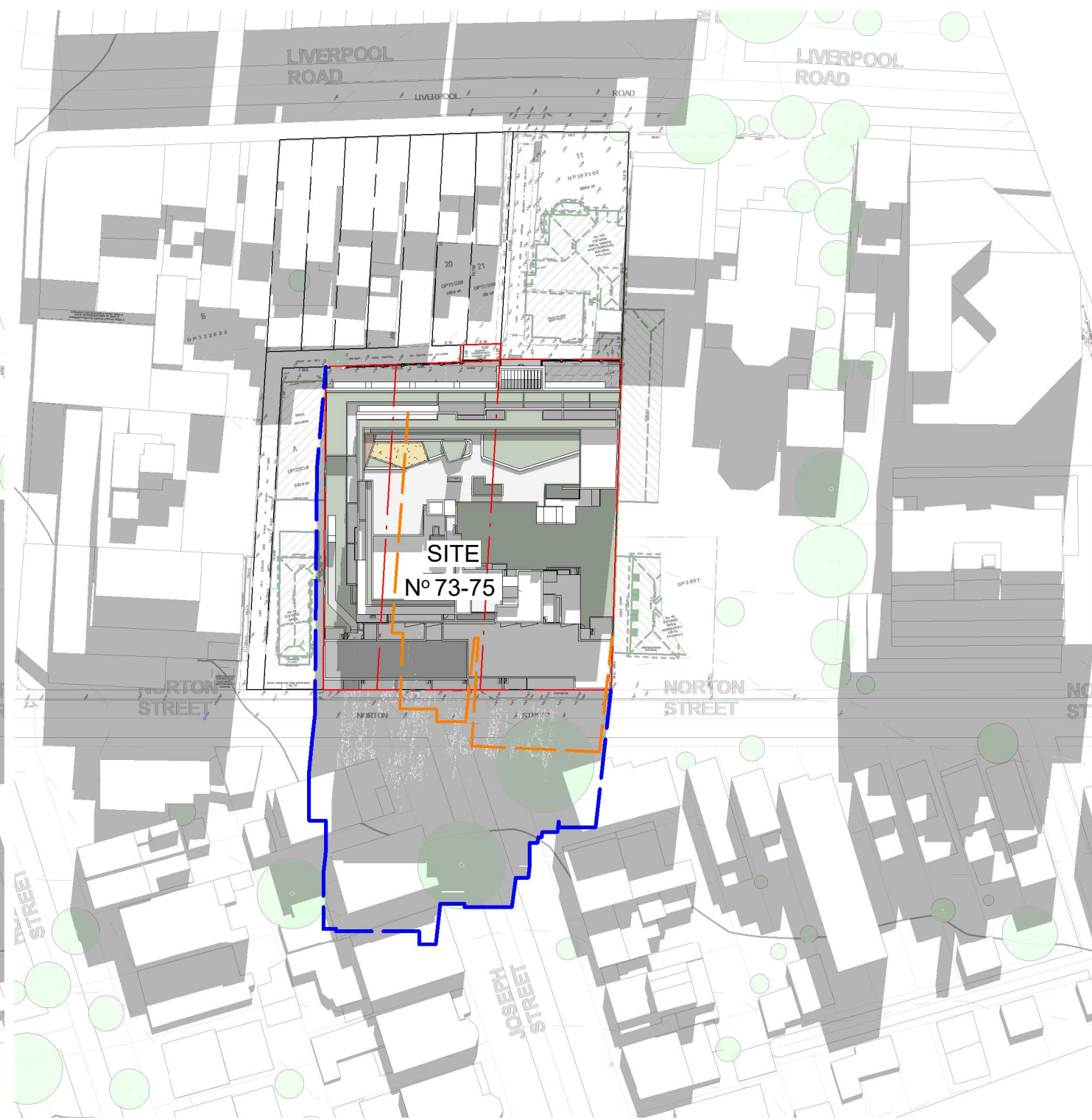
1 Demolition Plan
1:150

Rev	Description	Date
A	DA Additional Information	20.11.04

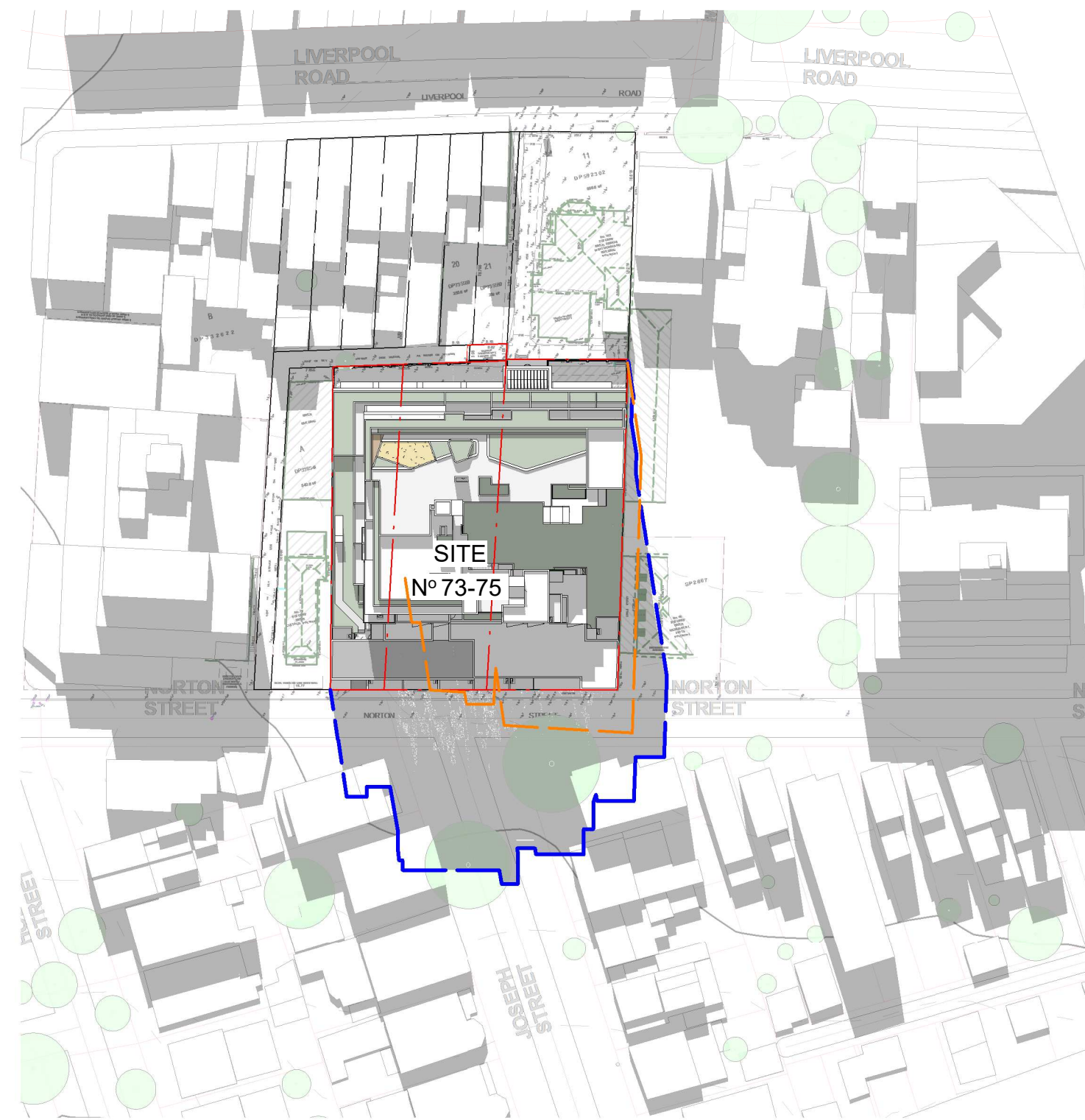
JOB No.	DE100320
DATE	01.07.2020
SCALE	A1 @ As indicated
DWG No.	DA.007 A



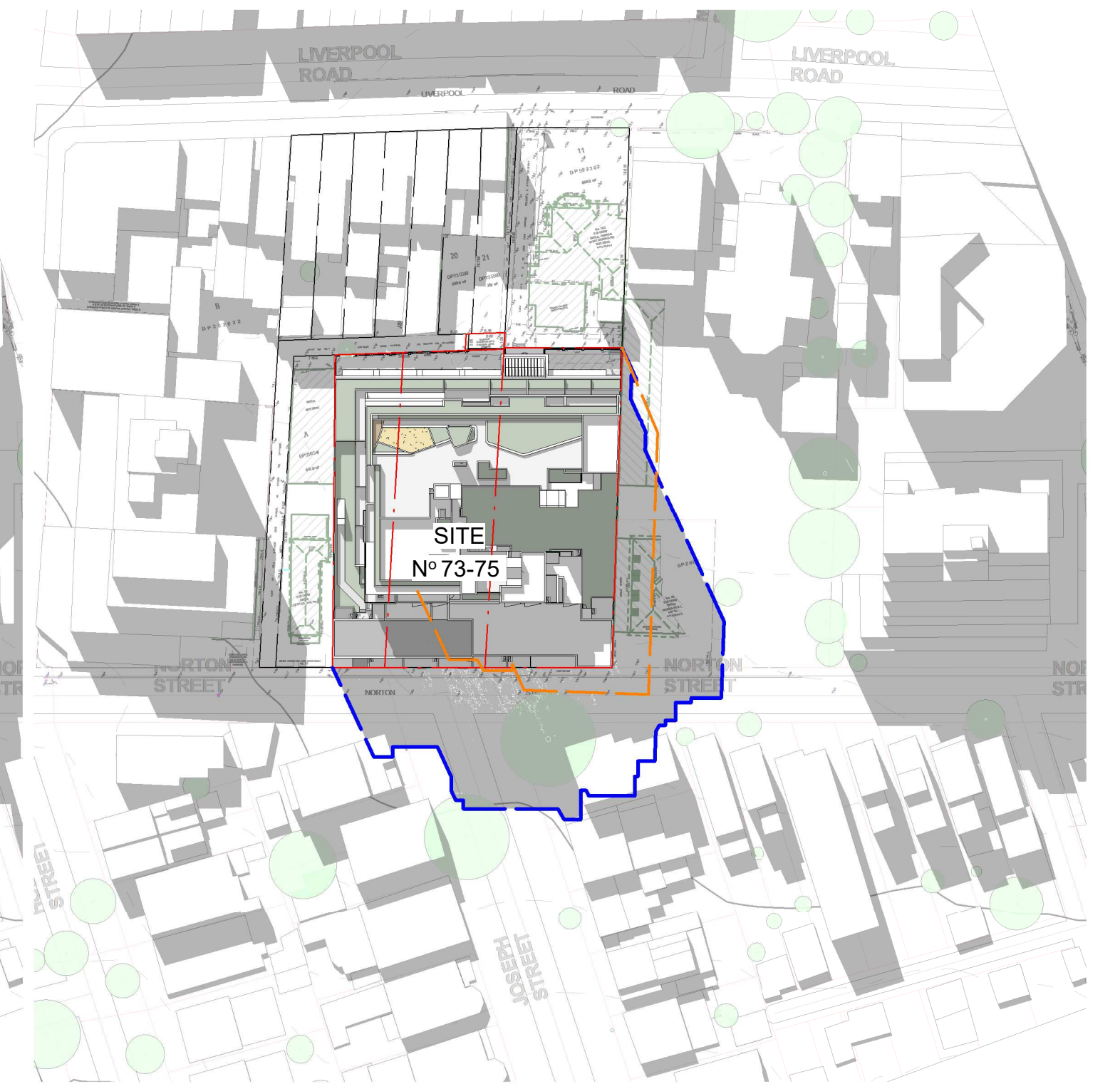
1 9H00 Shadow Diagram
1 : 1000



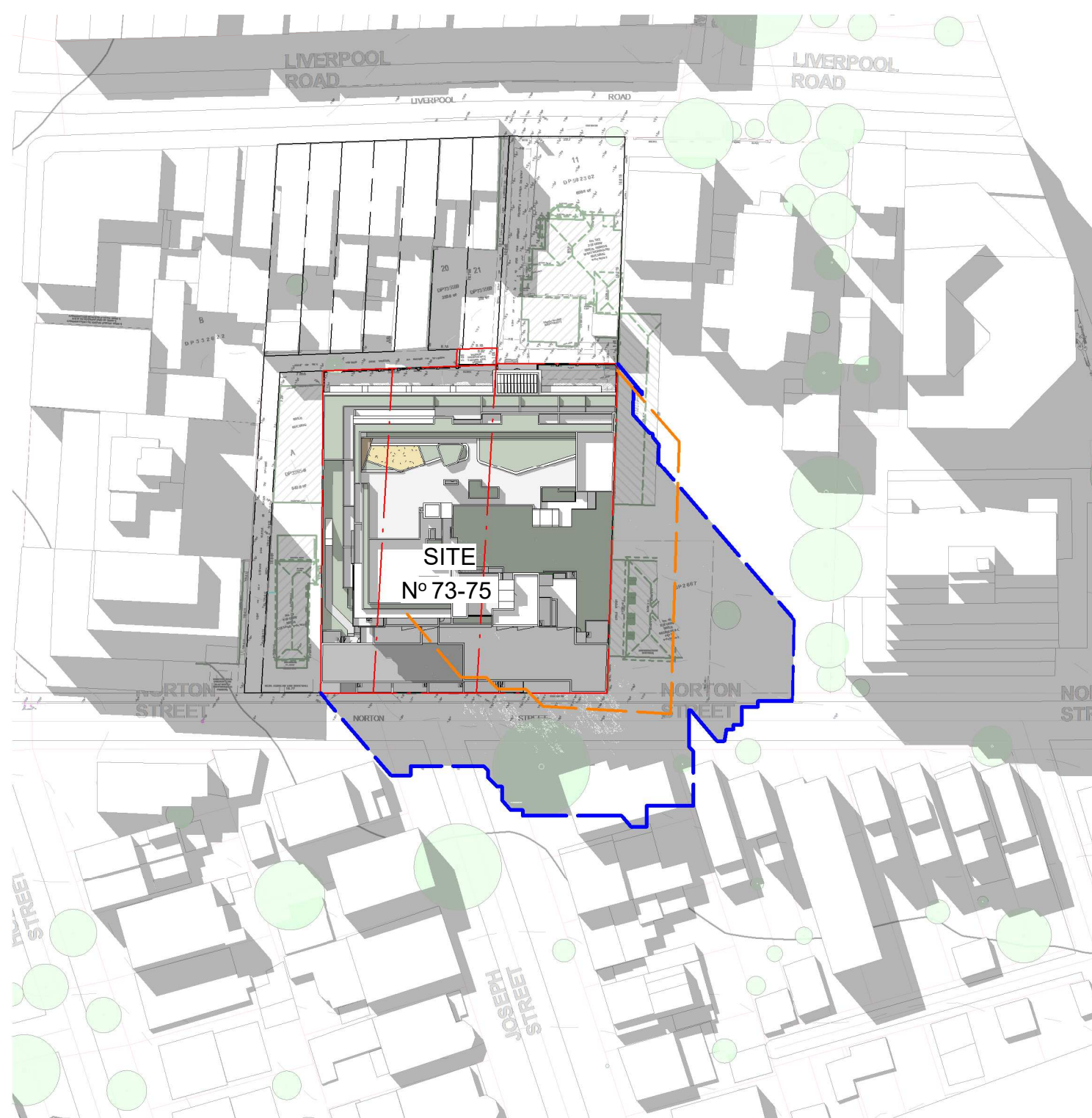
2 10H00 Shadow Diagram
1 : 1000



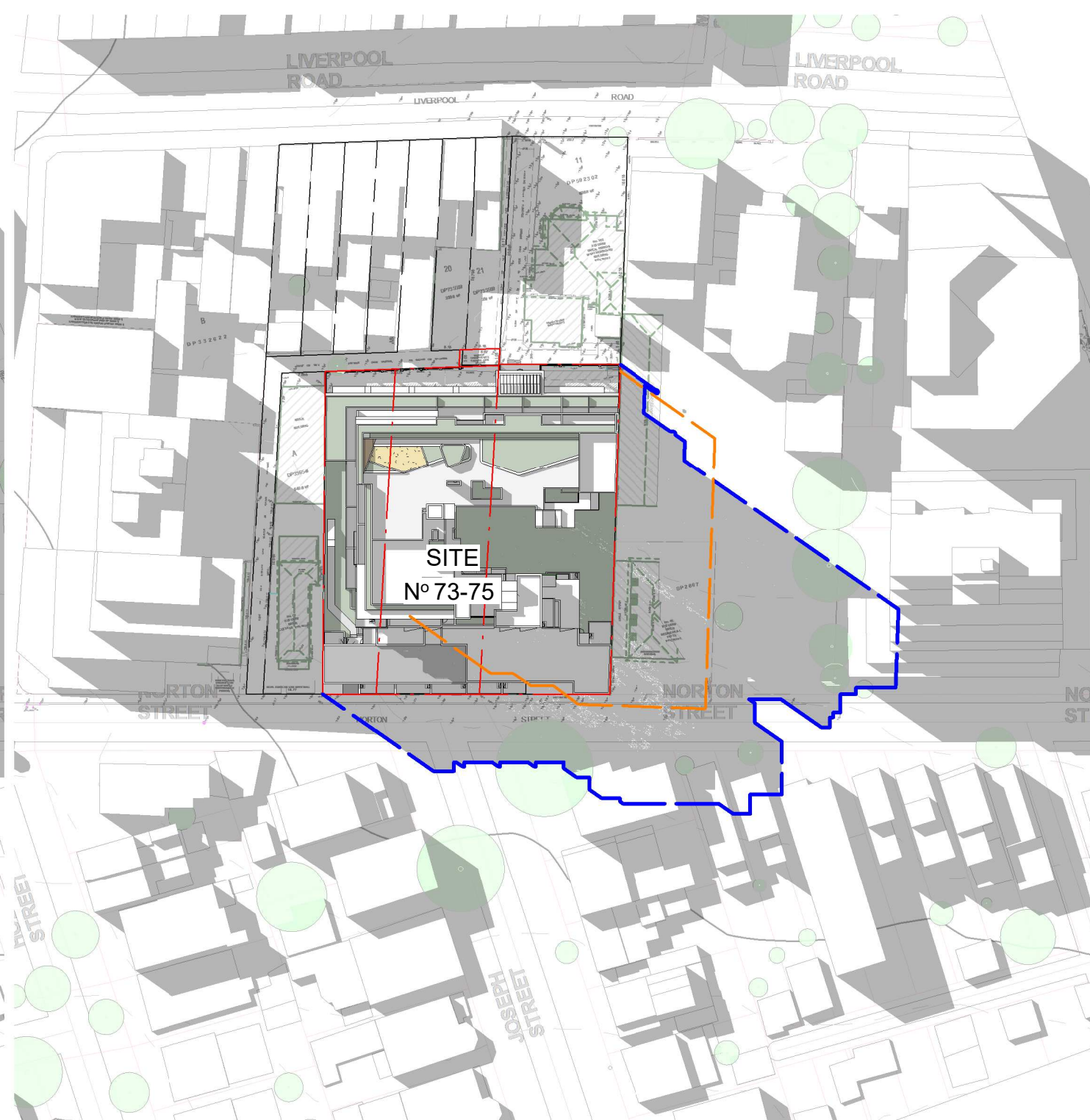
3 11H00 Shadow Diagram
1 : 1000



4 12H00 Shadow Diagram
1 : 1000



5 13H00 Shadow Diagram
1 : 1000

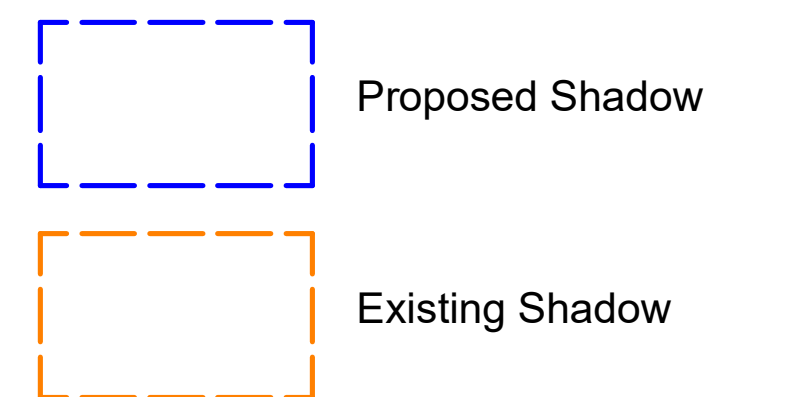


6 14H00 Shadow Diagram
1 : 1000

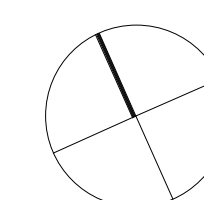


7 15H00 Shadow Diagram
1 : 1000

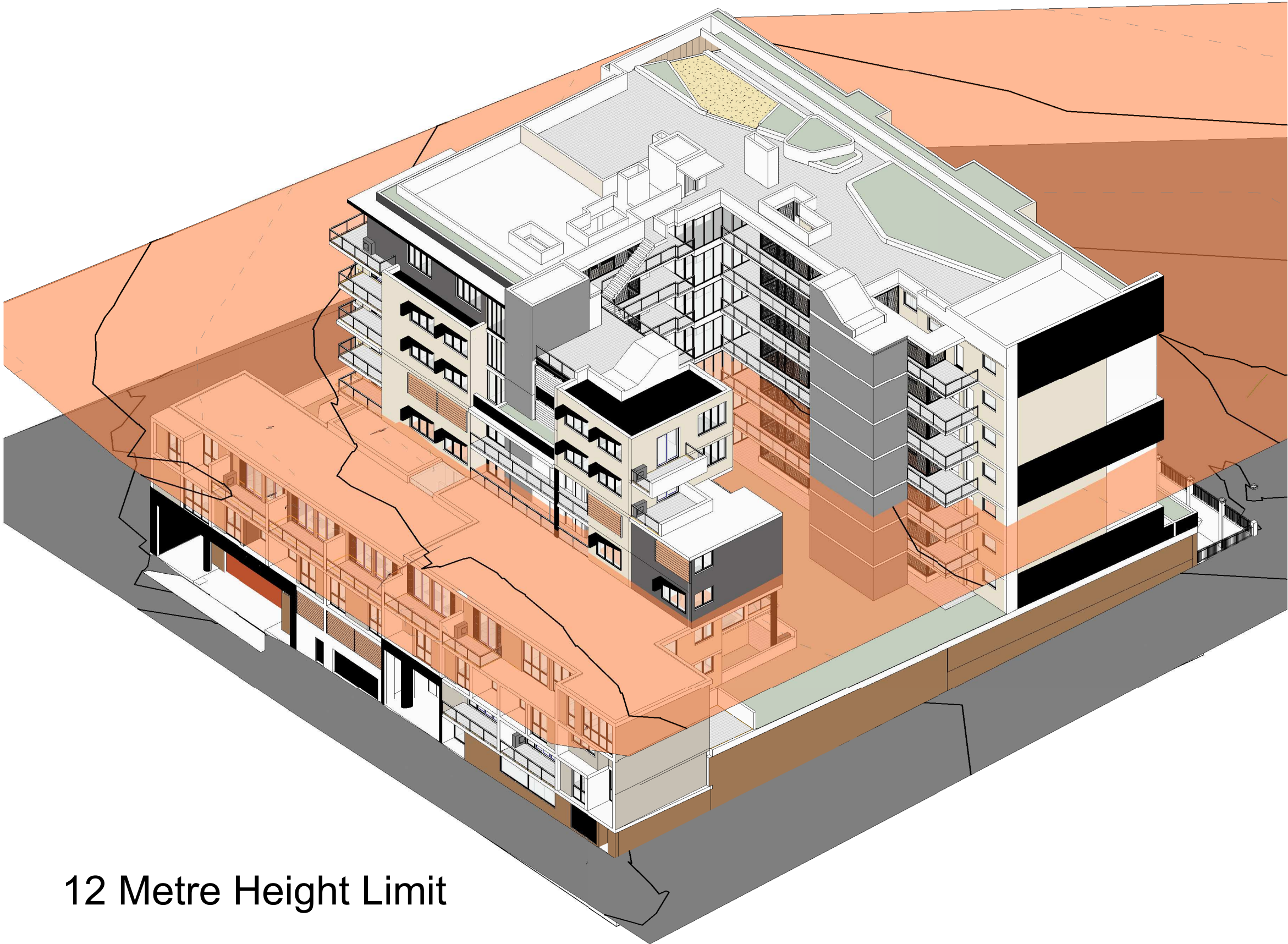
SHADOW DIAGRAM @ WINTER
SOLSTICE - 21st June



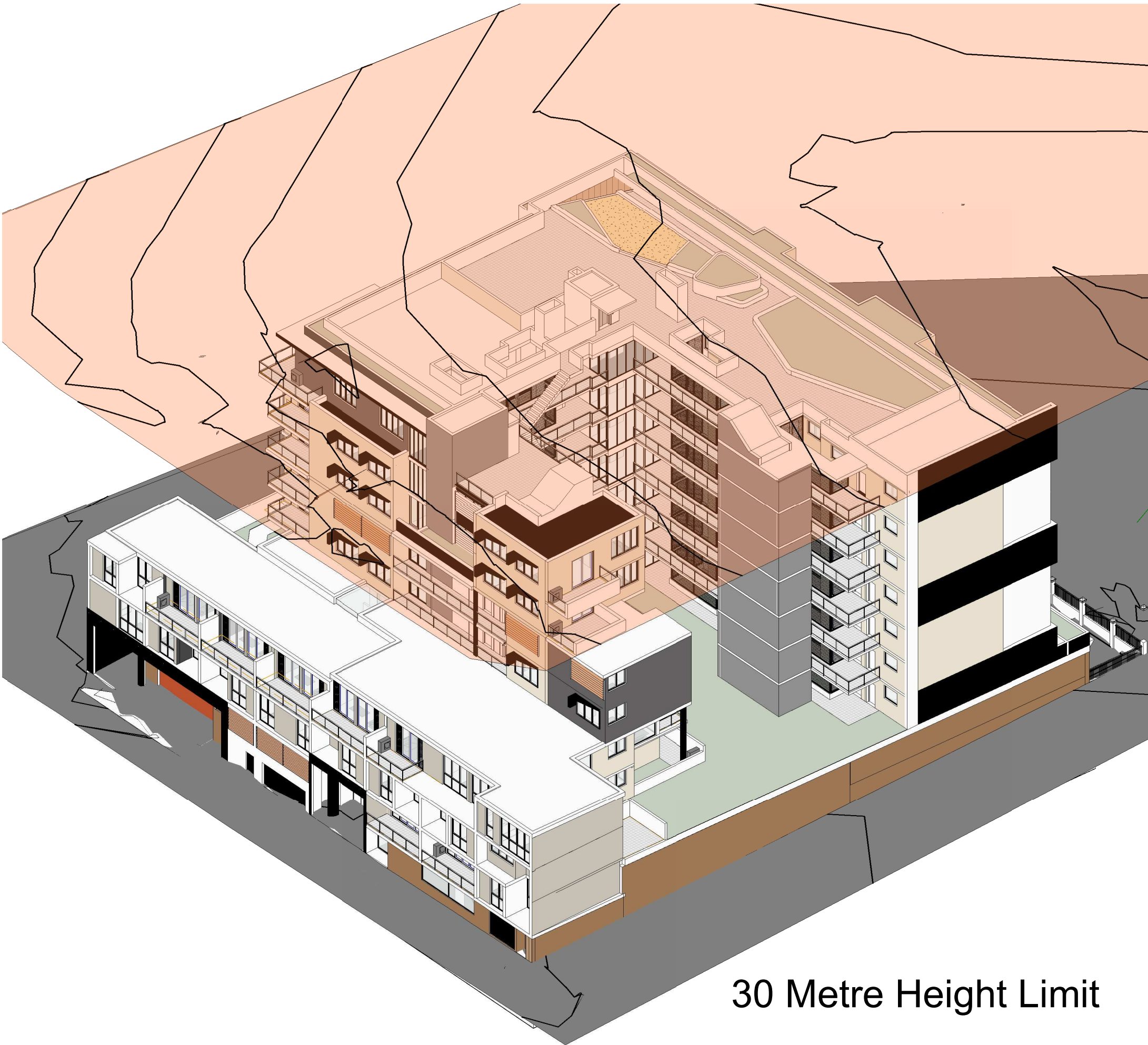
Rev	Description	Date
A	DA Additional Information	20.11.04



JOB No.	DEI00320
DATE	01.07.2020
SCALE	A1 @ As indicated
DWG No.	DA.030 A



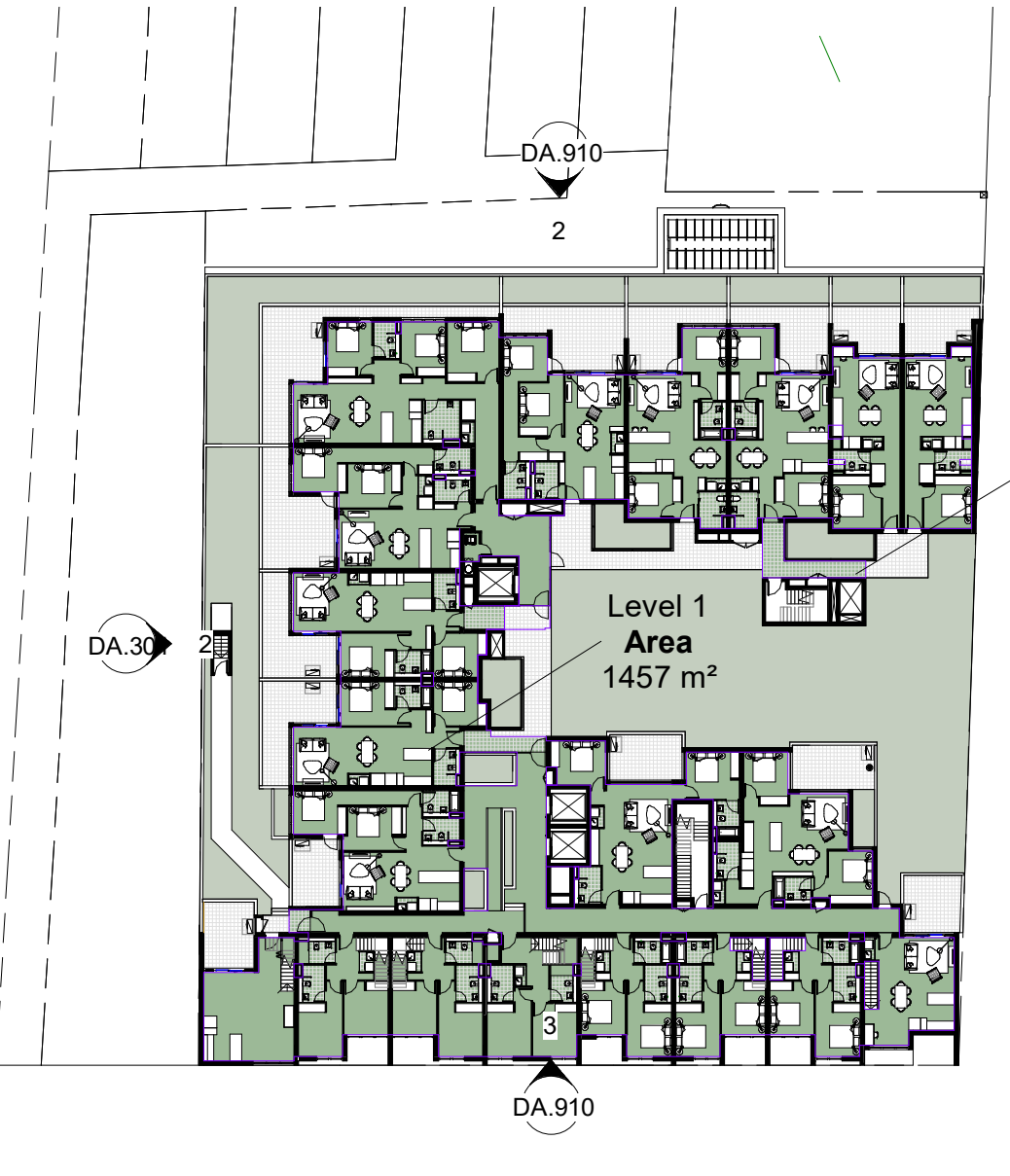
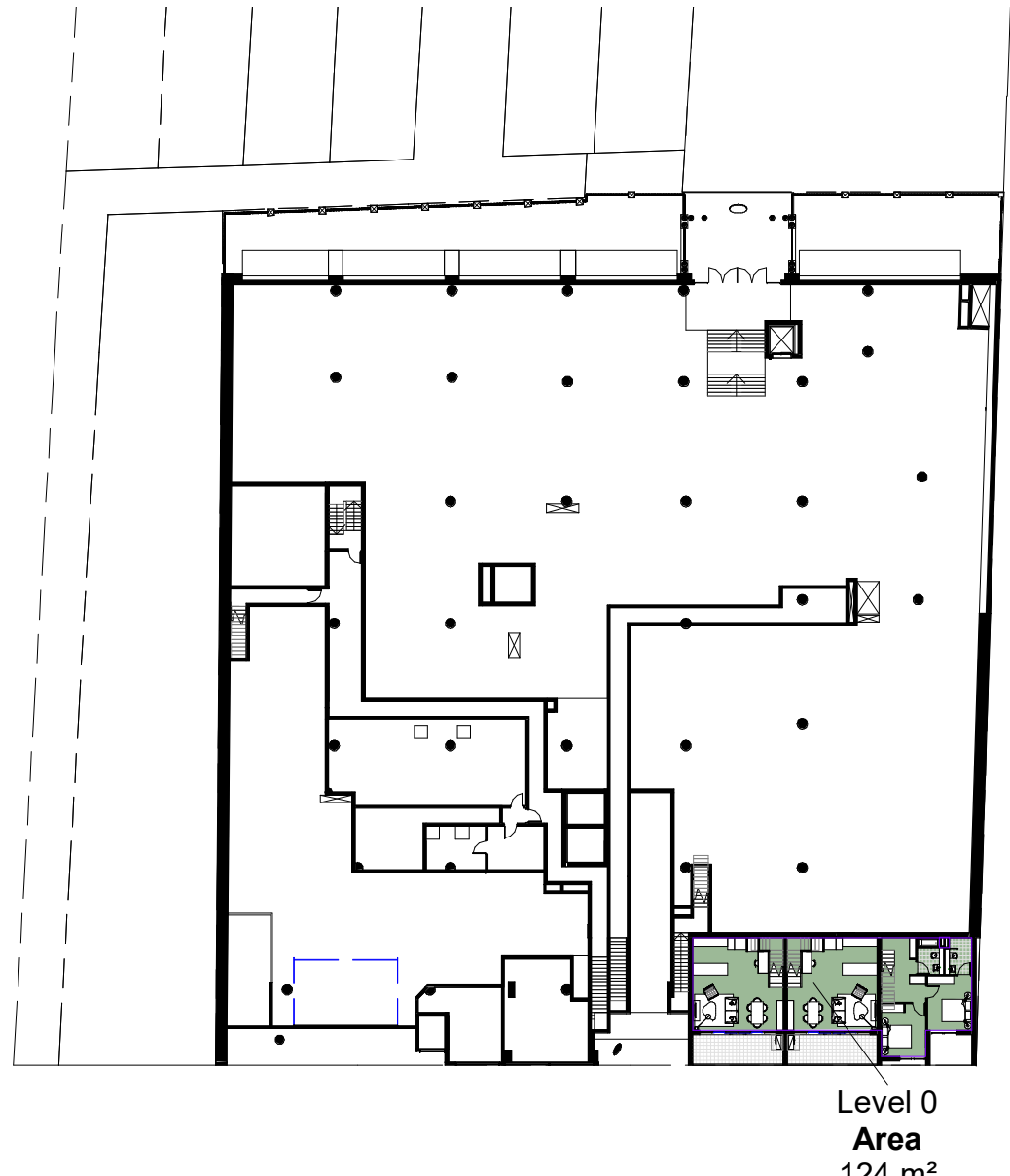
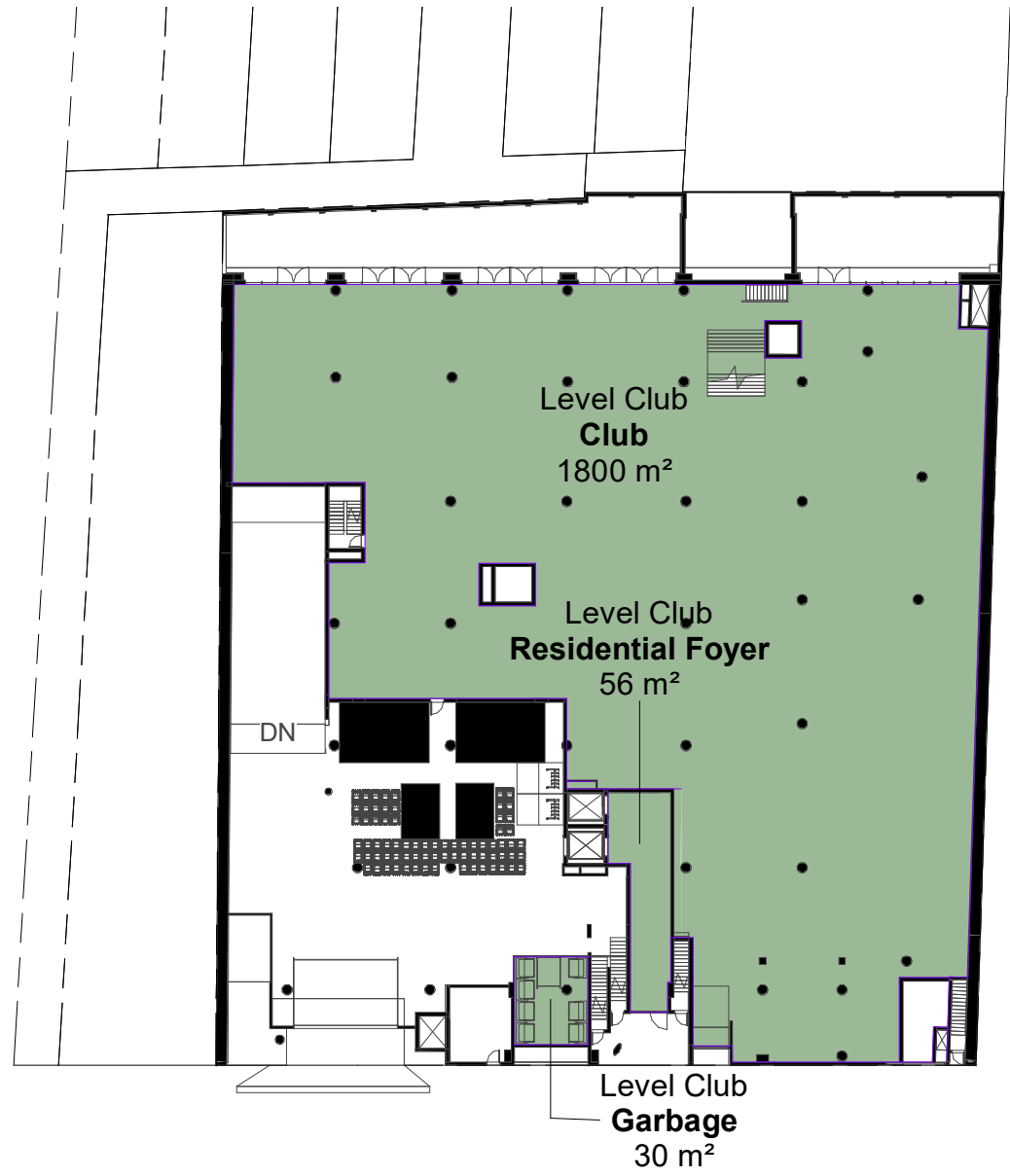
12 Metre Height Limit



30 Metre Height Limit

Rev	Description	Date
A	DA Additional Information	20.11.04

JOB No.	DEI00320
DATE	01.07.2020
SCALE	A1 @
DWG No.	DA.040 A



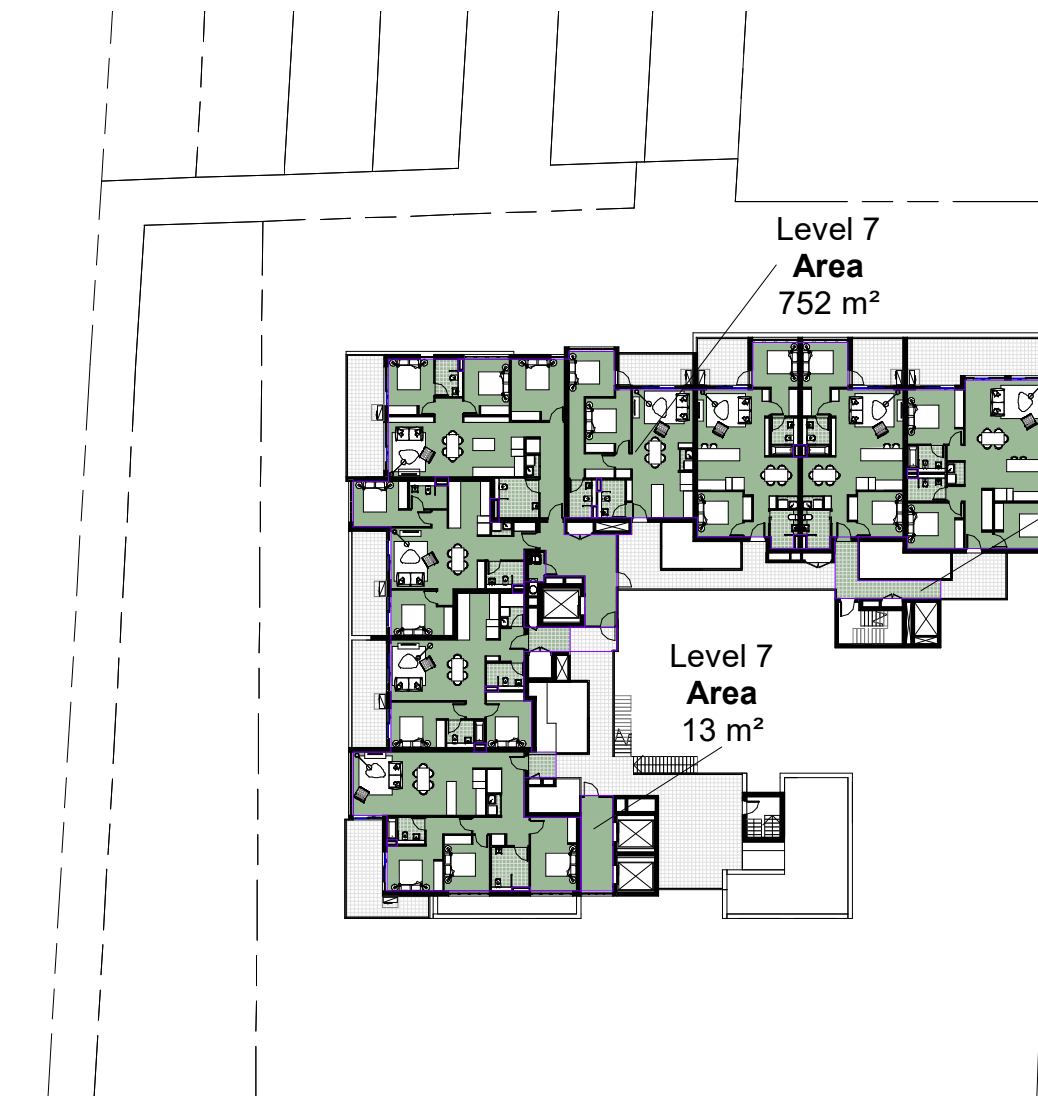
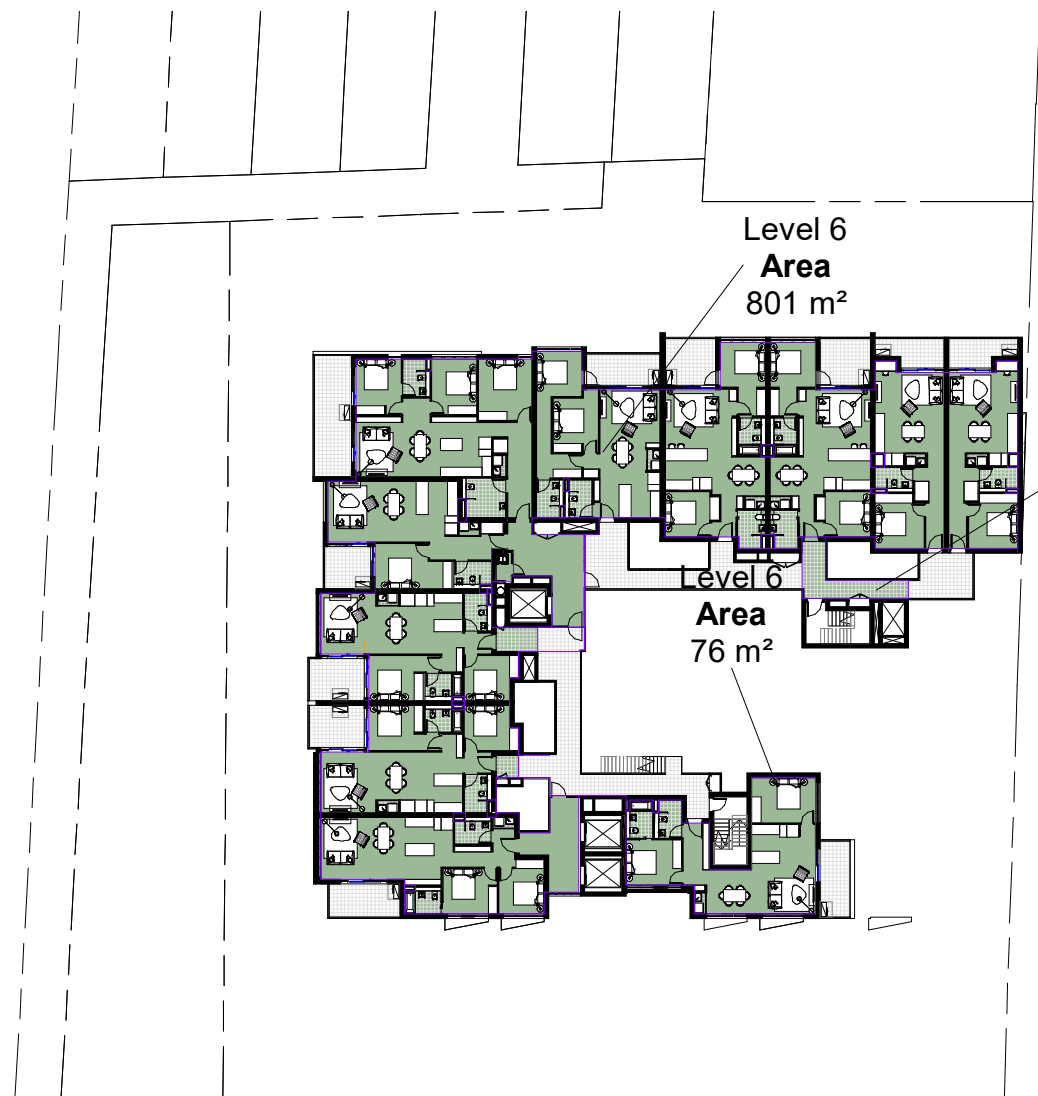
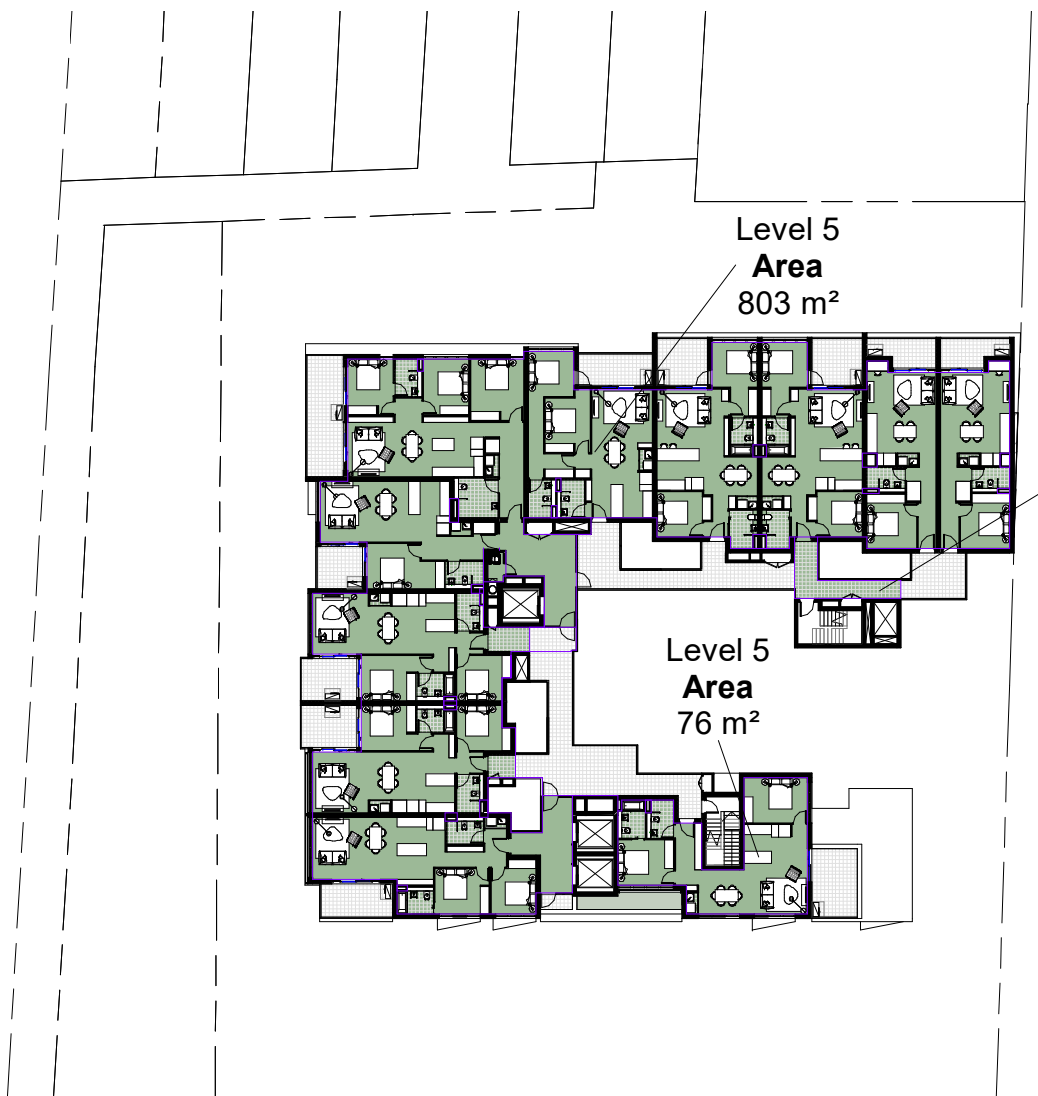
1 Level Club
1 : 500

9 Level 0
1 : 500

2 Level 1
1 : 500

3 Level 2
1 : 500

4 Level 3
1 : 500



5 Level 4
1 : 500

6 Level 5
1 : 500

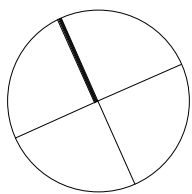
7 Level 6
1 : 500

8 Level 7
1 : 500

SITE AREA 3108 m²
FSR 3 : 1
PERMISSIBLE FLOOR AREA 9324 m²
PROPOSED FLOOR AREA 9324 m²
3.00 : 1

GFA	
Level	Area
Ground Level	1886 m ²
Level 0	124 m ²
Level 1	1469 m ²
Level 2	1369 m ²
Level 3	957 m ²
Level 4	959 m ²
Level 5	892 m ²
Level 6	890 m ²
Level 7	778 m ²
9324 m ²	

Rev	Description	Date
A	DA Additional Information	20.11.04



TITLE

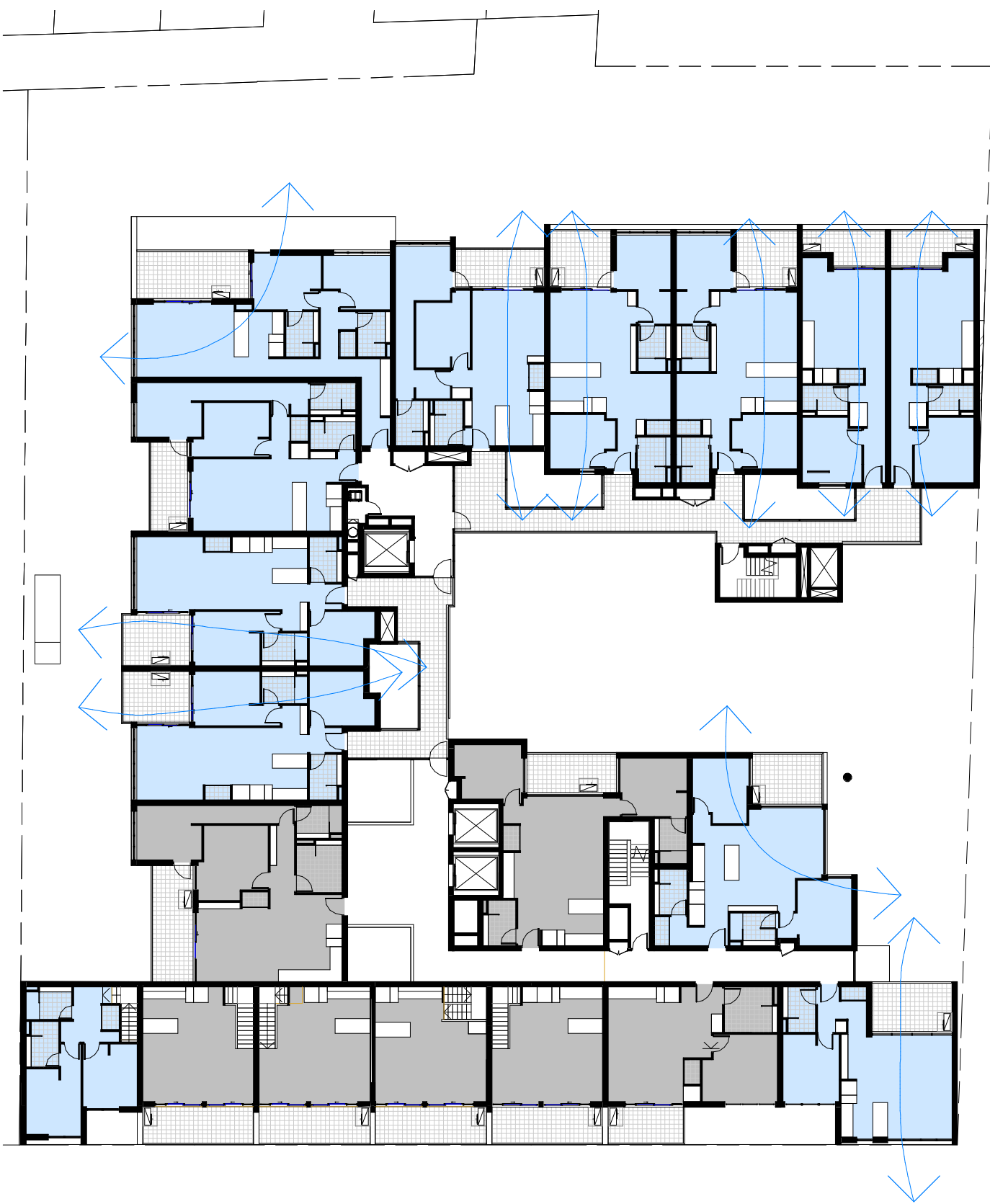
GFA and FSR Analysis

JOB No.	DEI00320
DATE	01.07.2020
SCALE	A1 @ 1 : 500
DWG No.	

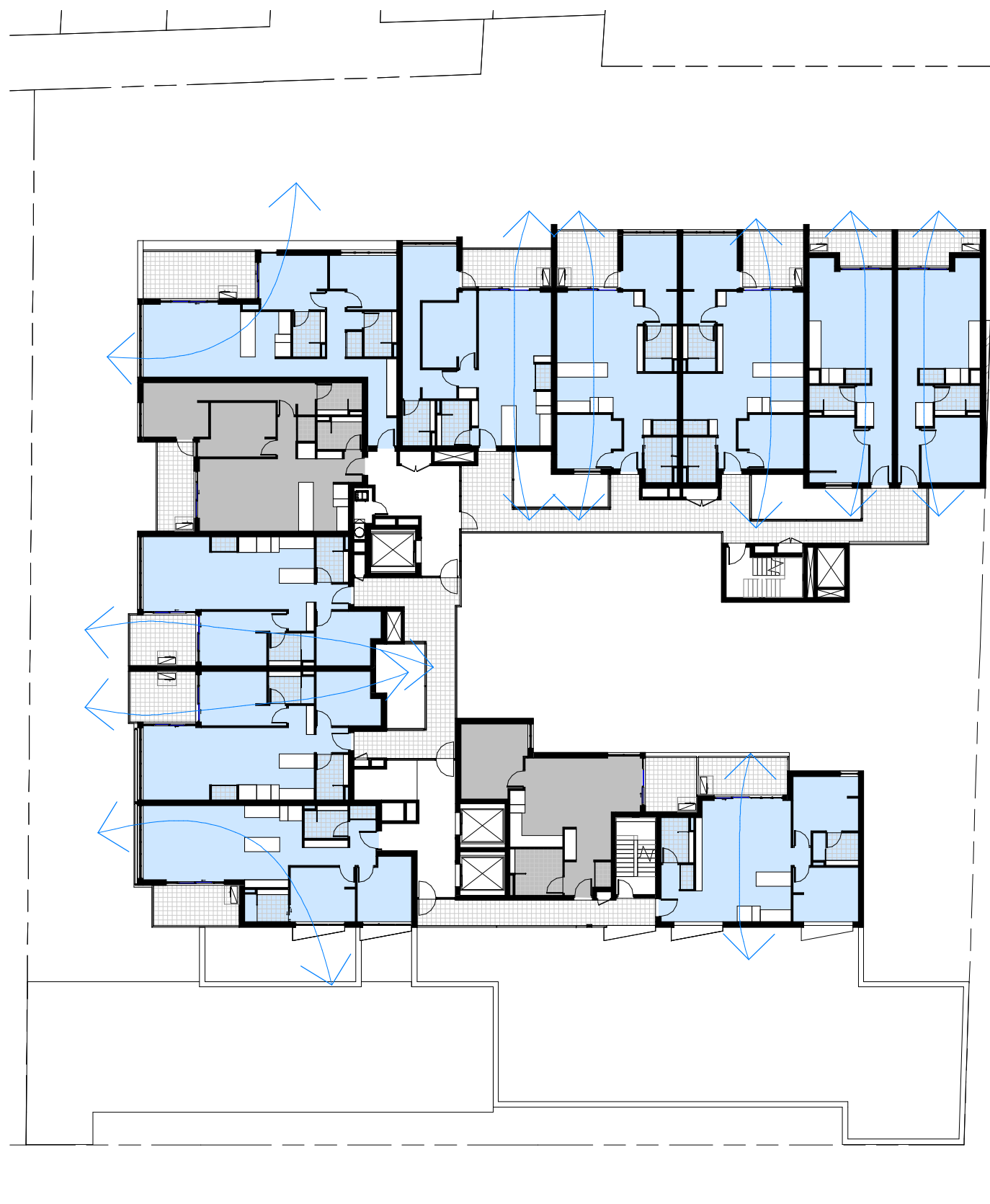
DA.050 A



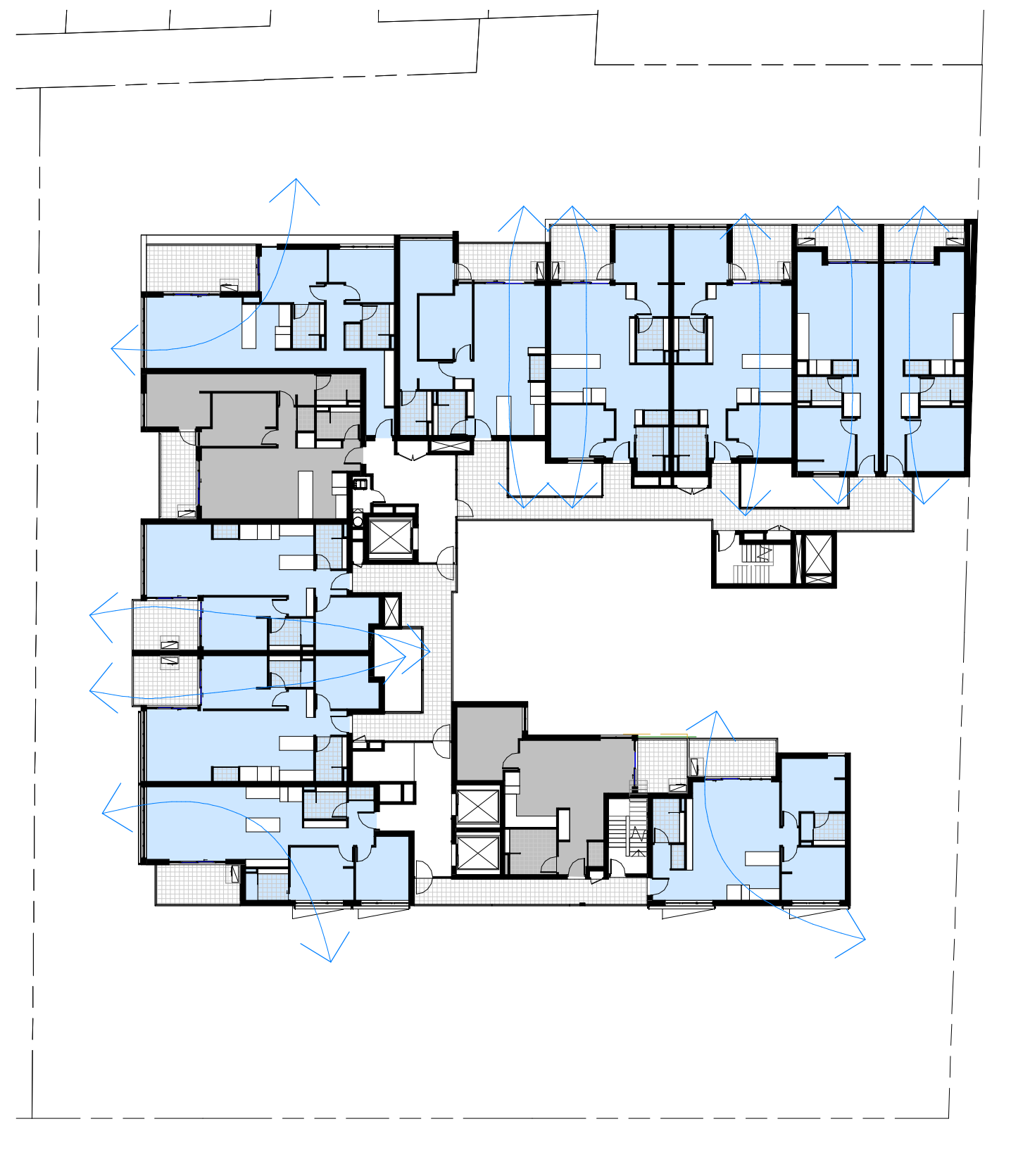
1 Level 1- Cross Ventilation
1 : 300



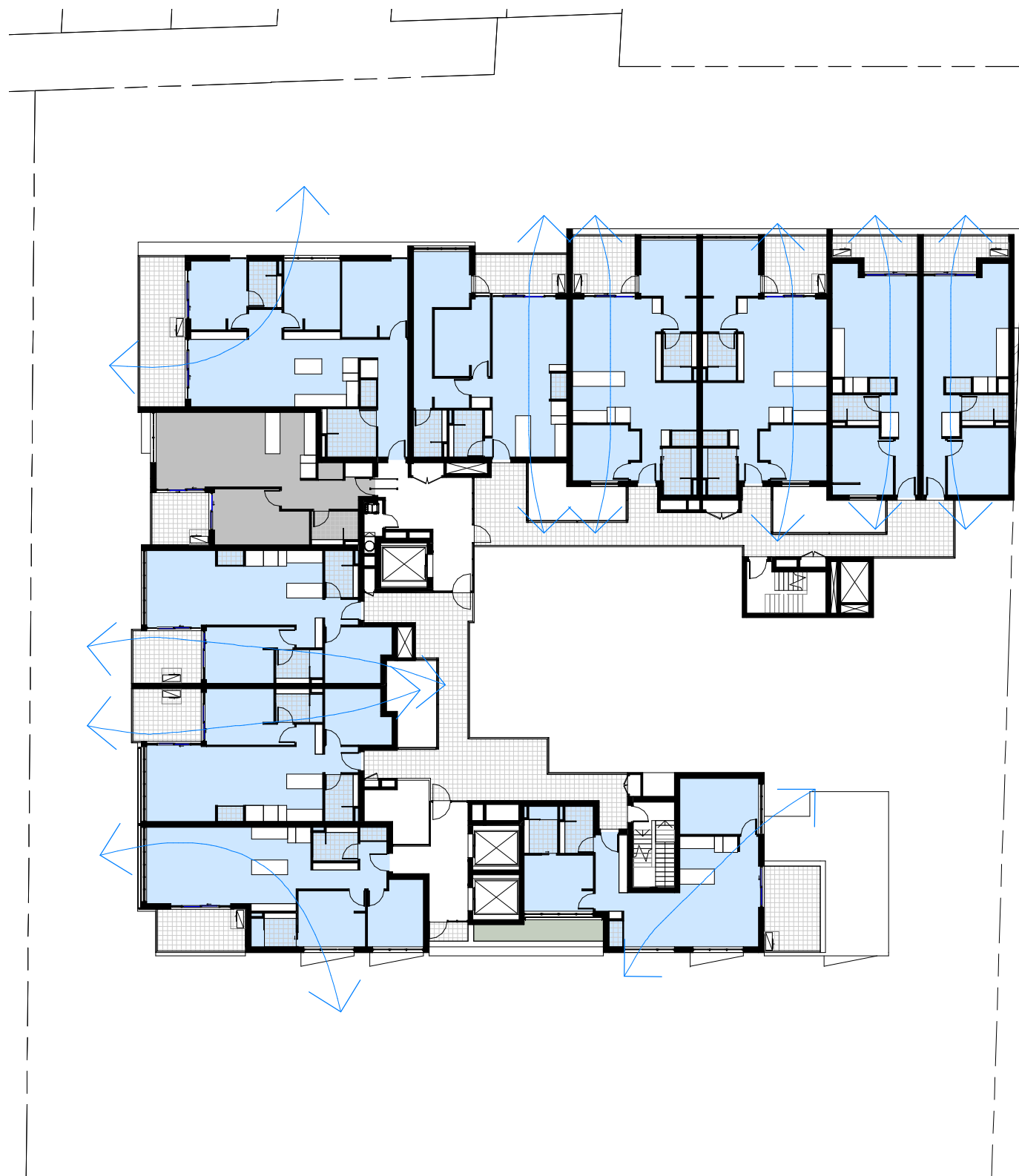
2 Level 2 - Cross Ventilation
1 : 300



3 Level 3 - Cross Ventilation
1 : 300



4 Level 4- Cross Ventilation
1 : 300



5 Level 5- Cross Ventilation
1 : 300



6 Level 6- Cross Ventilation
1 : 300



7 Level 7- Cross Ventilation
1 : 300

SEPP 65 Cross Ventilation Calculation

Units	Cross Ventilation	%
19	No	22%
69	Yes	78%
Grand total: 88		

↔ Cross Ventilation Path
■ Not Achieving Cross Ventilation Requirements

Cross Ventilated Unit Calculation - SEPP 65 Part 4B

- At least 60% of apartments are naturally cross ventilated in the first nine storeys of the building. Apartments at ten storeys or greater are deemed to be cross ventilated only if any enclosure of the balconies at these levels allows adequate natural ventilation and cannot be fully enclosed.
- Overall depth of a cross-over or cross-through apartment does not exceed 18m, measured glass line to glass line.
- All units depths are 8m from the window/ opening.

General Notes

Architectural Drawings To Be Read In Conjunction With All Other Design Consultants Detailed Drawings, Reports And Specifications.

Site Survey Based On Drawing Received By Deicorp Carried Out By Linker Surveying - Refer To Drawing PLAN OF DETAIL AND LEVELS AT 75 NORTON STREET ASHFIELD

All Levels Indicated Taken To Australian Height Datum (AHD)
Levels Prefixed With *RL Are Interpreted From Existing Survey Information. Final Levels To Be Determined On Detail Review Of Existing Footpath Levels

Drawings Are Not To Be Scaled From. Use Only Figured Dimensions Where Indicated

Rev	Description	Date
A	DA Additional Information	20.11.04



1 Level 1- Solar Access
1 : 300



2 Level 2 - Solar Access
1 : 300



3 Level 3 - Solar Access
1 : 300



4 Level 4- Solar Access
1 : 300



5 Level 5- Solar Access
1 : 300



6 Level 6- Solar Access
1 : 300



7 Level 7- Solar Access
1 : 300

SEPP 65 Solar Access Calculation

Units	Solar Access Hours	%
12	0	13.6%
14	1	15.9%
62	2	70.5%
Grand total: 88		

** Solar Access Compliance is calculated based on SEPP 65.

- Living rooms and private open spaces of at least 70% of apartments in a building receive minimum of 2 hours direct sunlight between 9 am and 3 pm at mid winter in the Sydney Metropolitan Area and in the Newcastle and Wollongong local government area.
- A maximum of 15% of apartments in a building receive no direct sunlight between 9 am and 3 pm at mid winter.

- Units Achieving Solar Access 2+ Hrs
- Units Achieving Solar Access ≤ 1 Hrs
- Not Achieving Solar Access Requirements

General Notes

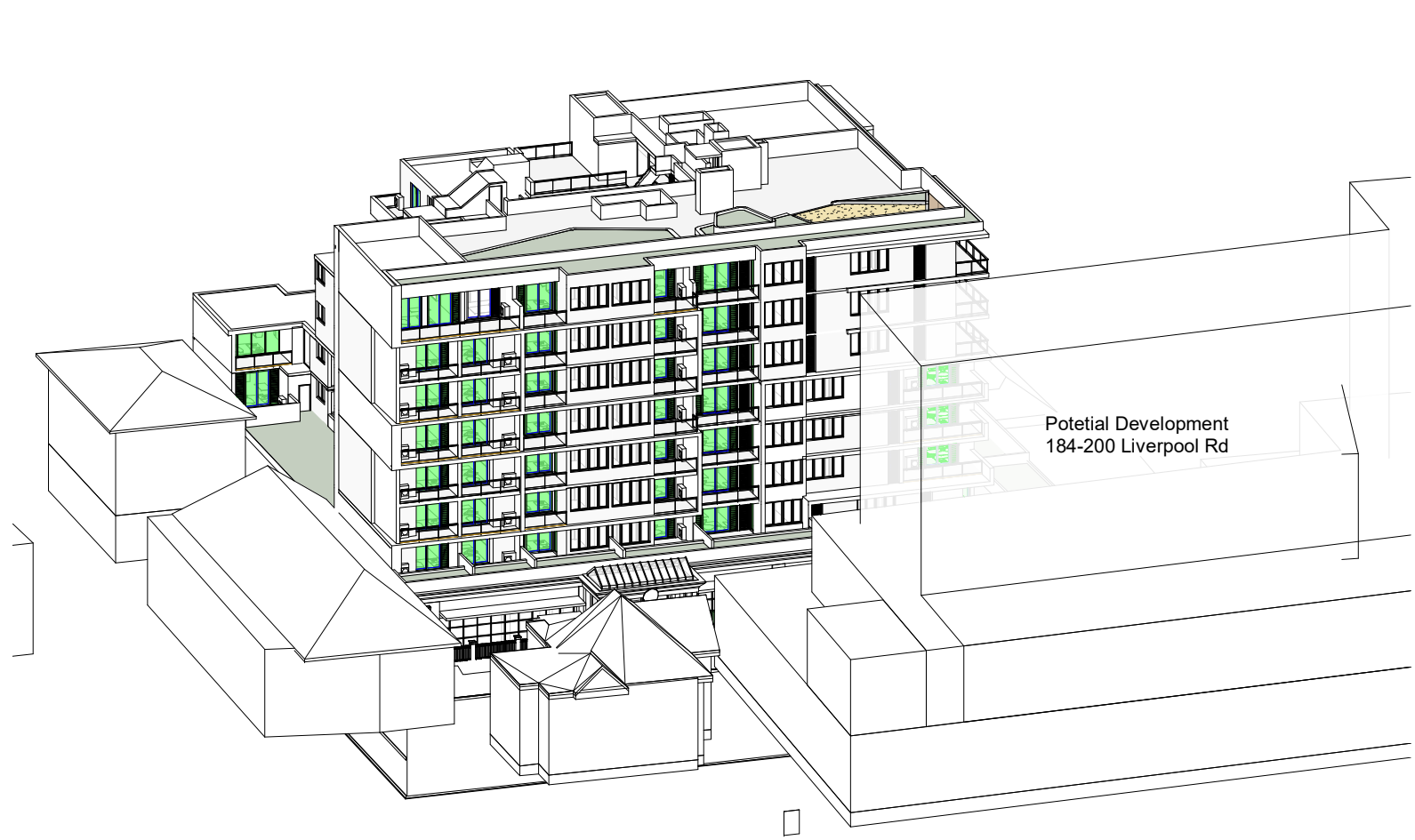
Architectural Drawings To Be Read In Conjunction With All Other Design Consultants Detailed Drawings, Reports And Specifications.

Site Survey Based On Drawing Received By Delicorp Carried Out By Linker Surveying - Refer To Drawing PLAN OF DETAIL AND LEVELS AT 75 NORTON STREET ASHFIELD

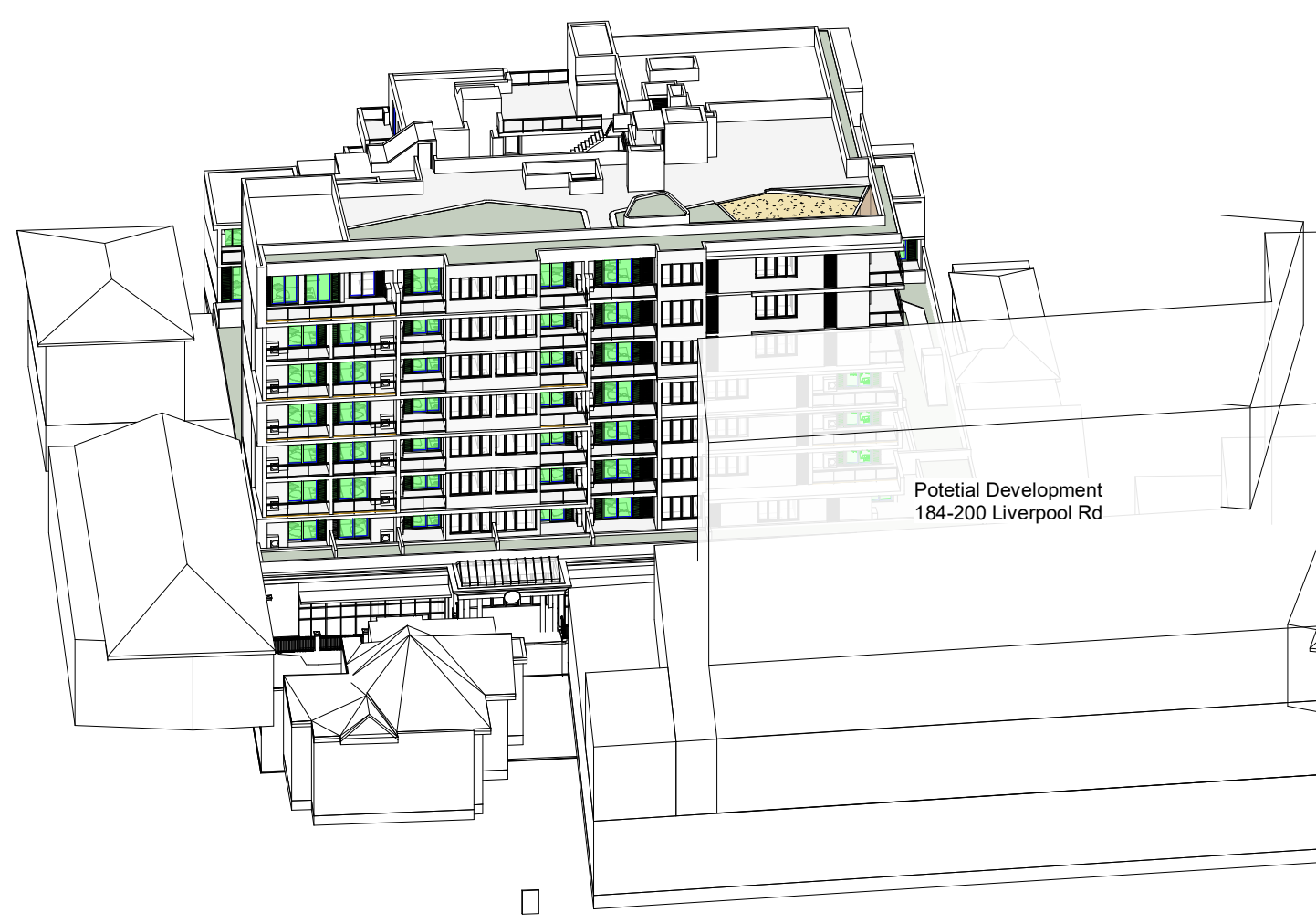
All Levels Indicated Taken To Australian Height Datum (AHD)
Levels Prefixed With *RL. Are Interpreted From Existing Survey Information, Final Levels To Be Determined On Detail Review Of Existing Footpath Levels

Drawings Are Not To Be Scaled From. Use Only Figured Dimensions Where Indicated

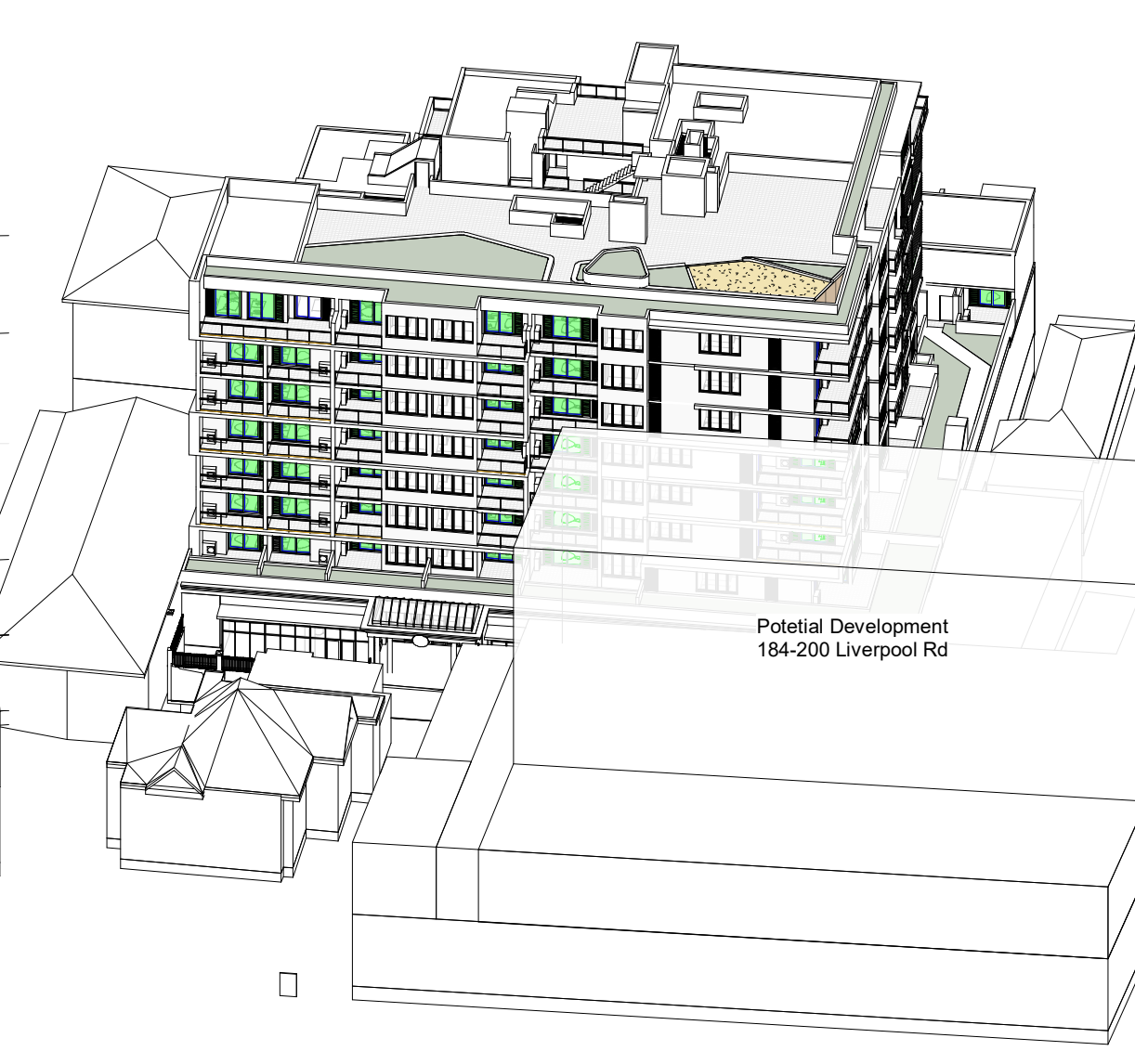
Rev	Description	Date
A	DA Additional Information	20.11.04



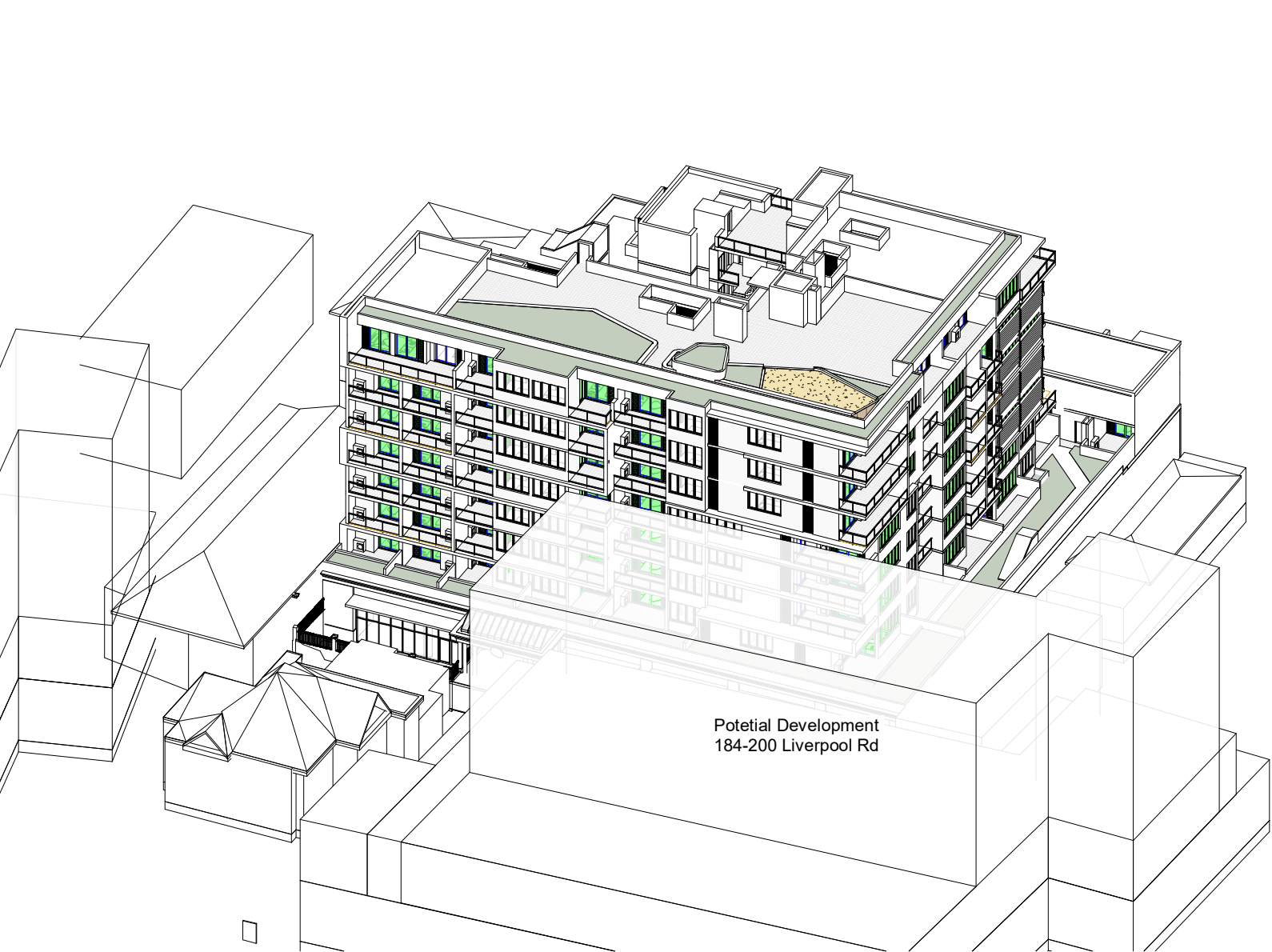
1 Sun View 9H00



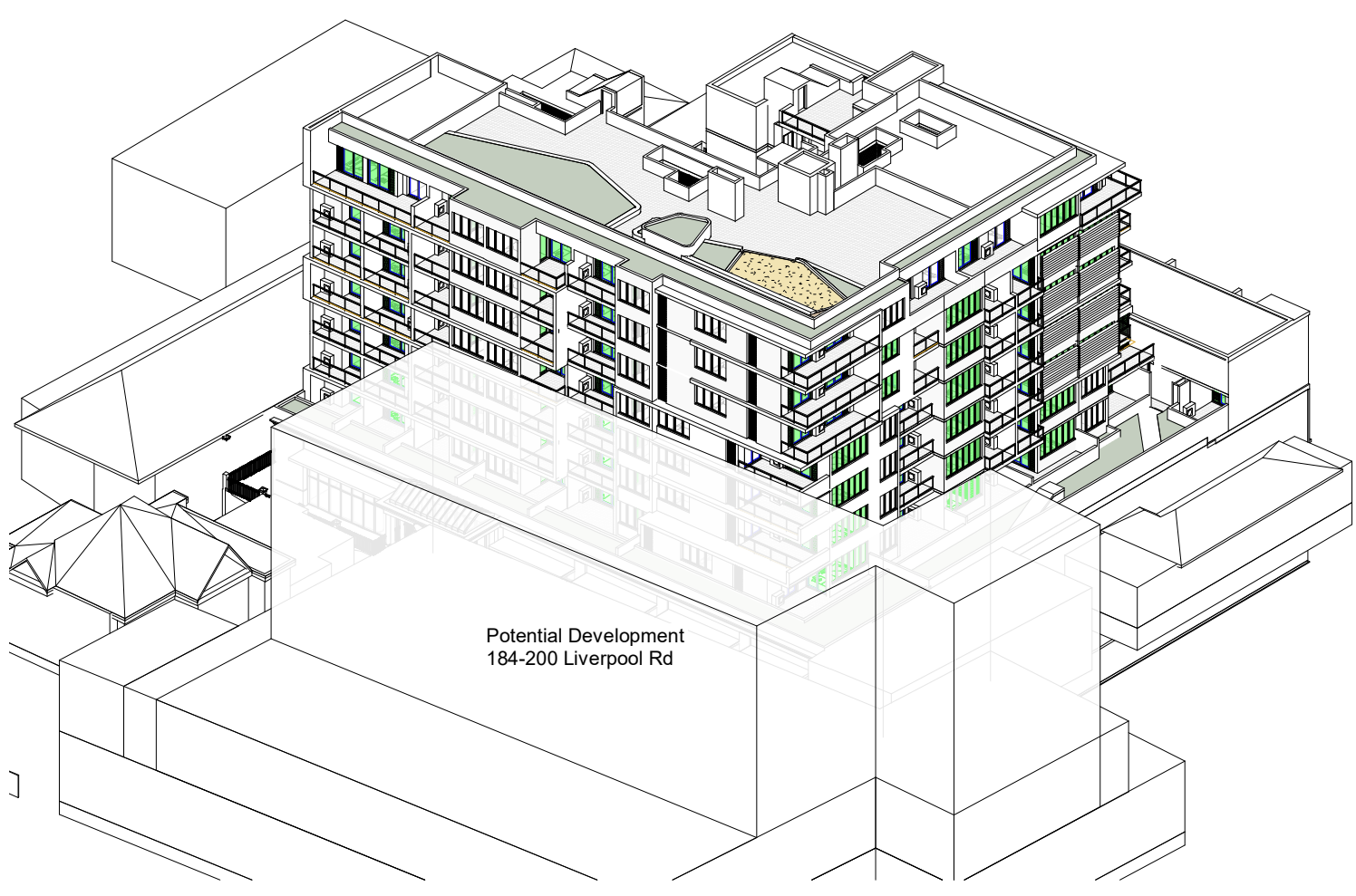
2 Sun View 10H00



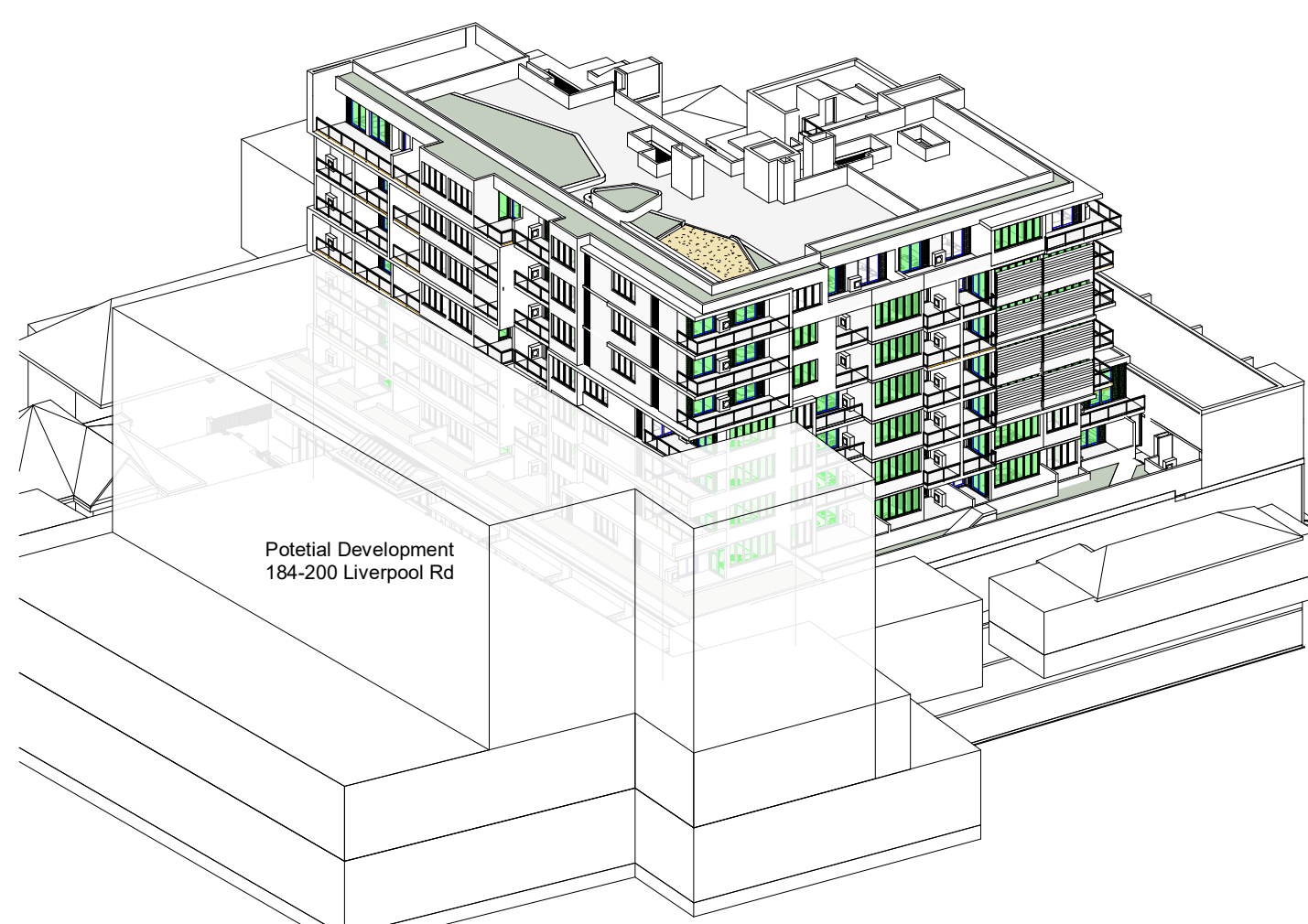
3 Sun View 11H00



4 Sun View 12H00



5 Sun View 13H00



6 Sun View 14H00



7 Sun View 15H00

SOLAR ACCESS @ WINTER SOLSTICE
88 Apartments

Units	Solar Access Hours	%
12	0	13.6%
14	1	15.9%
62	2	70.5%
Grand total: 88		

DEVELOPMENT APPLICATION

Rev	Description	Date
A	DA Additional Information	20.11.04

NOT For Construction

PRELIMINARY ISSUE

PROPOSED POLISH CLUB + 91 APARTMENTS . 73 - 75 NORTON STREET ASHFIELD

TITLE	Solar Access Study	JOB No.	DEI00320
		DATE	01.07.2020
		SCALE	A1 @
		DWG No.	DA.075 A



1 COS area Level 1
1 : 250



2 COS area Level 7
1 : 250



3 COS area Roof
1 : 250

Communal Open Space

Site Area	3108 m²
Controls	
Permissible FSR	3:1
Permissible GFA	9324 m²
DCP Height Plane	12m / 30m

Communal Open Space

ADG Area Required (25%)	777 m²
Area provided	1096 m² 35%
ADG 2hr Winter Solar Area Required (50%)	388.5 m²
Min. Area Provided (12pm-2pm)	533 m² 68%

Communal Open Space Area Break Down:

Level 1	-	527m²
Level 7	-	39m²
Level Roof	-	532m²
Total	-	1096m²

General Notes

Architectural Drawings To Be Read In Conjunction With All Other Design Consultants Detailed Drawings, Reports And Specifications.

Site Survey Based On Drawing Received By Deicorp Carried Out By Linker Surveying - Refer To Drawing PLAN OF DETAIL AND LEVELS AT 75 NORTON STREET ASHFIELD

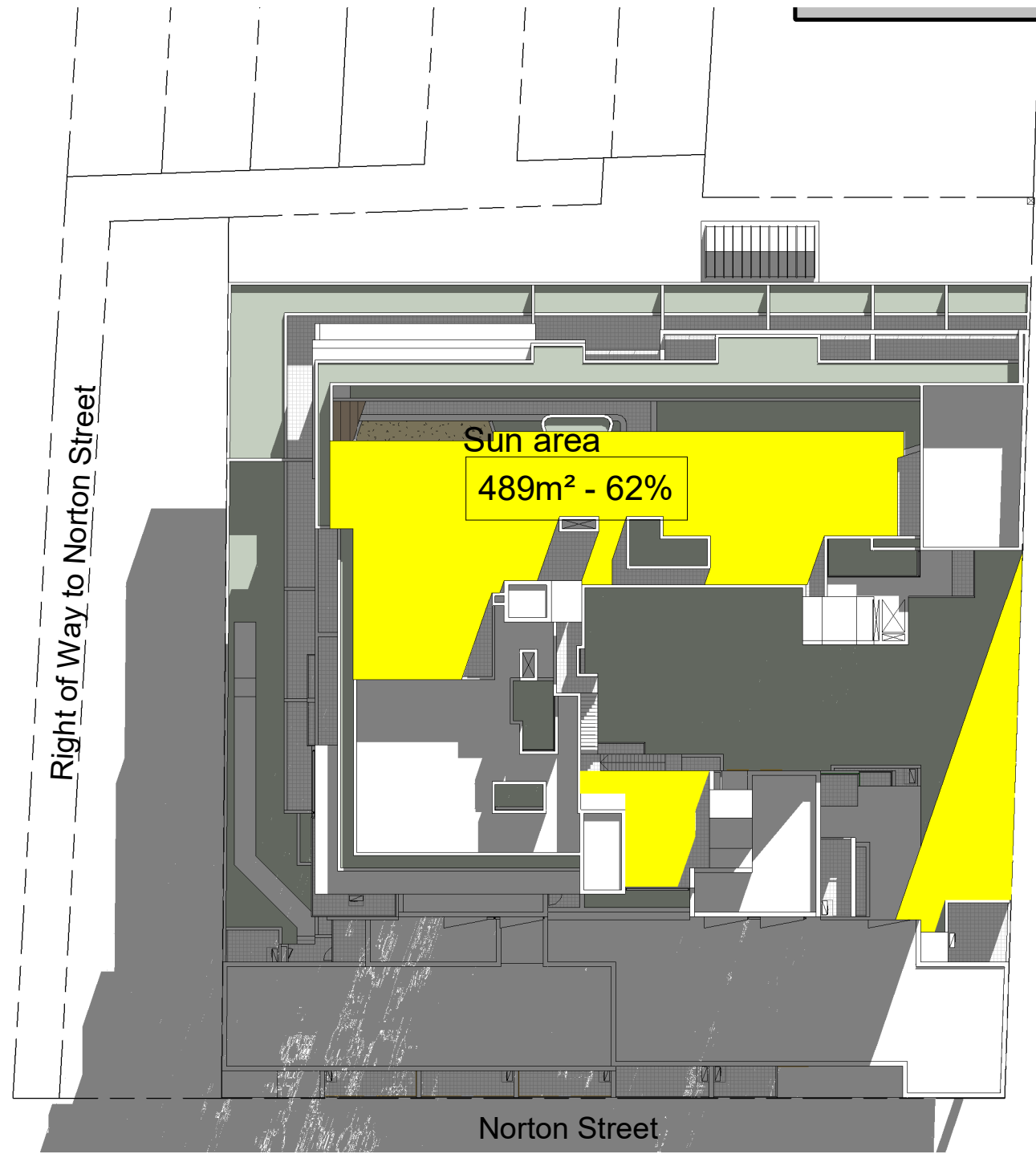
All Levels Indicated Taken To Australian Height Datum (AHD)

Levels Prefixed With *RL Are Interpreted From Existing Survey Information, Final Levels To Be Determined On Detail Review Of Existing Footpath Levels

Drawings Are **Not** To Be Scaled From. Use Only Figured Dimensions Where Indicated

Rev	Description	Date
A	DA Additional Information	20.11.04

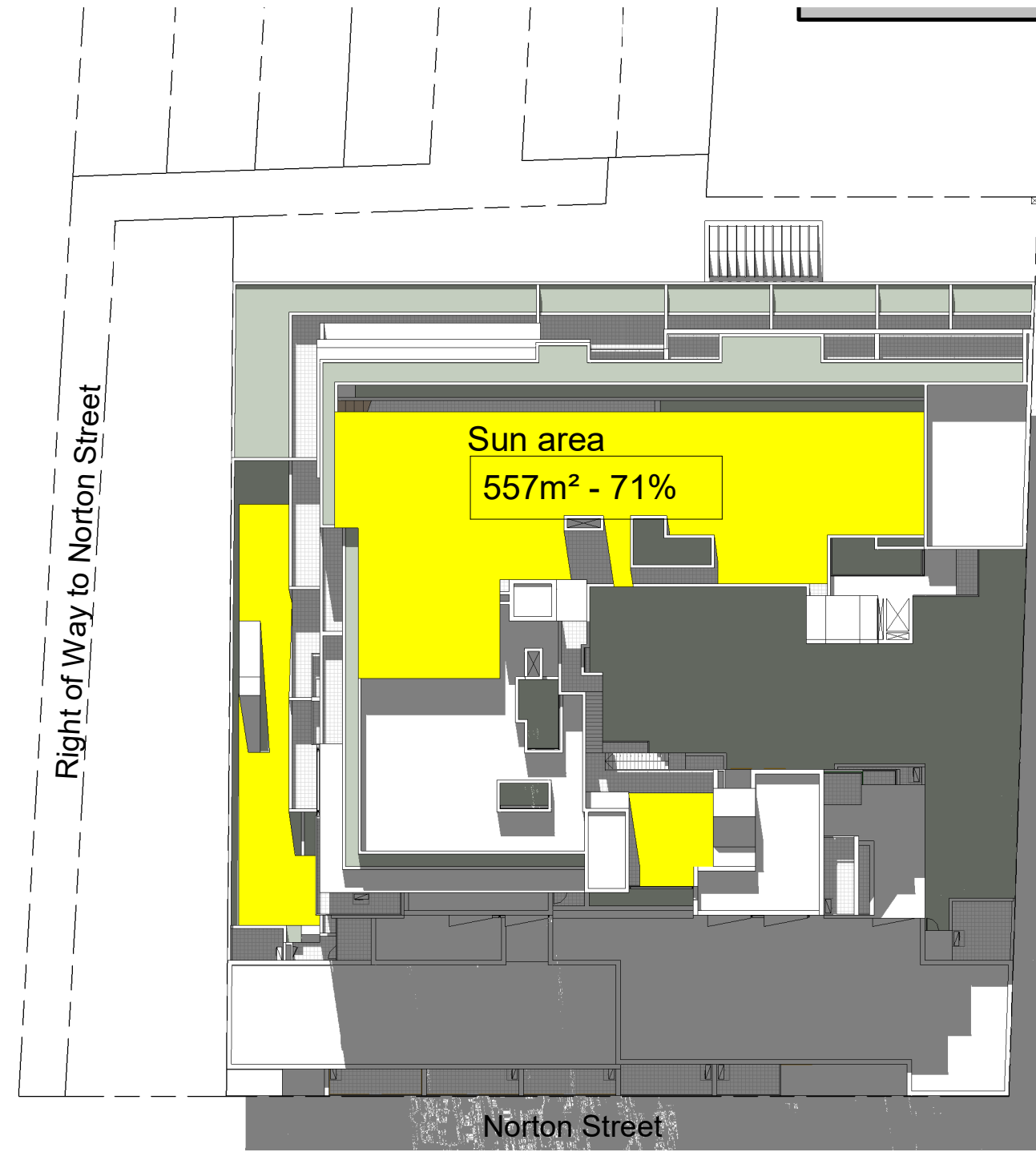
TITLE	C:\Local files 2020\DEI00320_DA_Central_20.11.04_Central_yymato\VC\WK.rvt	JOB No.	DEI00320
		DATE	01.07.2020
		SCALE	A1 @ As indicated
		DWG No.	DA.080 A



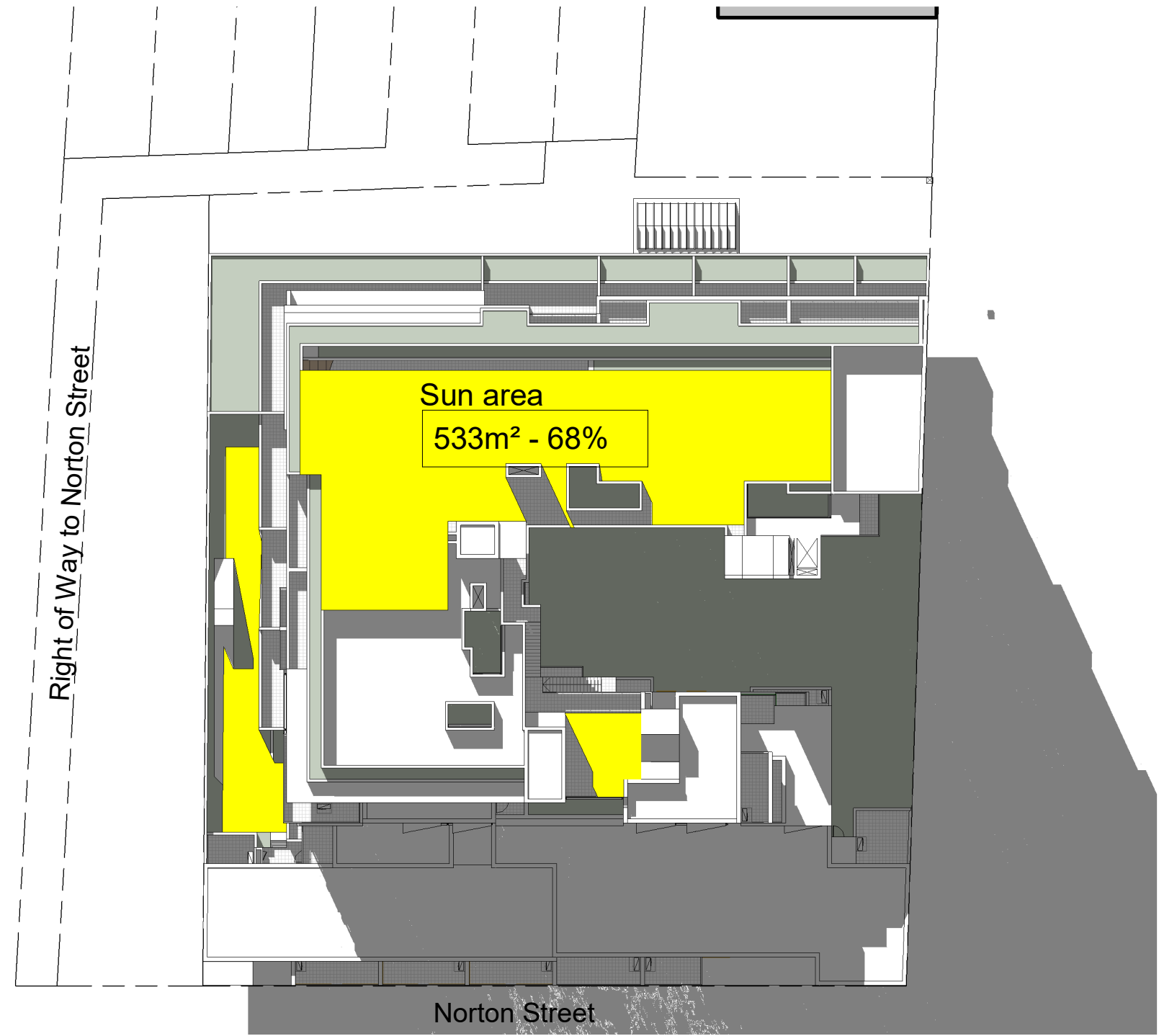
1 COS Sun Access Area Calculation 9H00
1 : 400



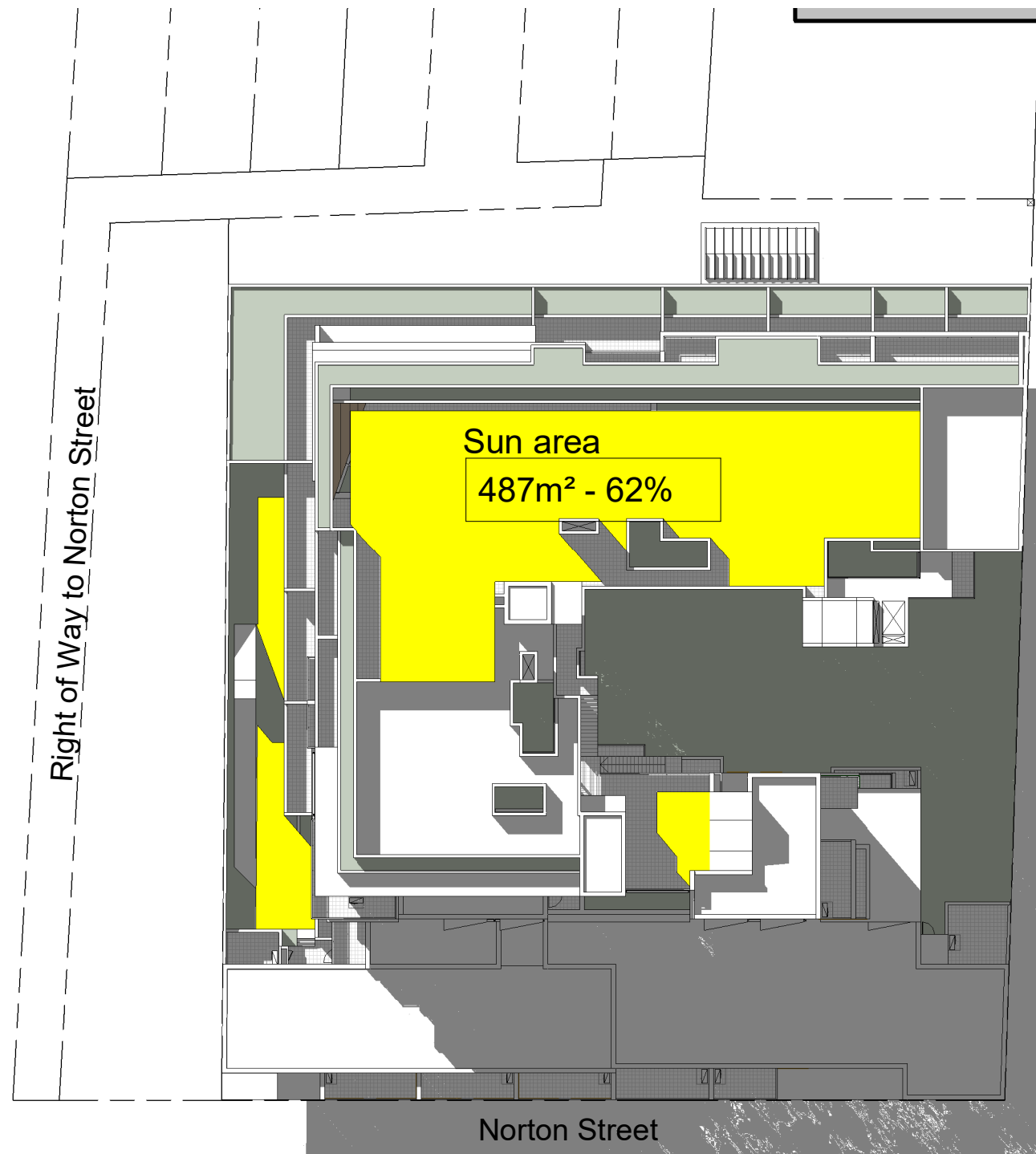
2 COS Sun Access Area Calculation 10H00
1 : 400



3 COS Sun Access Area Calculation 11H00
1 : 400



4 COS Sun Access Area Calculation 12H00
1 : 400



5 COS Sun Access Area Calculation 13H00
1 : 400



6 COS Sun Access Area Calculation 14H00
1 : 400



7 COS Sun Access Area Calculation 15H00
1 : 400

Communal Open Space	
Site Area	3108 m²
Controls	
Permissible FSR	3:1
Permissible GFA	9324 m²
DCP Height Plane	12m / 30m
Communal Open Space	
ADG Area Required (25%)	777 m²
Area provided	1096 m² 35%
ADG 2hr Winter Solar Area Required (50%)	388.5 m²
Min. Area Provided (12pm-2pm)	533 m² 68%
Communal Open Space Area Break Down:	
Level 1 -	527m²
Level 7 -	39m²
Level Roof -	532m²
Total -	1096m²
General Notes	
Architectural Drawings To Be Read In Conjunction With All Other Design Consultants Detailed Drawings, Reports And Specifications.	
Site Survey Based On Drawing Received By Deicorp Carried Out By Linker Surveying - Refer To Drawing PLAN OF DETAIL AND LEVELS AT 75 NORTON STREET ASHFIELD	
All Levels Indicated Taken To Australian Height Datum (AHD)	
Levels Prefixed With *RL Are Interpreted From Existing Survey Information, Final Levels To Be Determined On Detail Review Of Existing Footpath Levels	
Drawings Are Not To Be Scaled From. Use Only Figured Dimensions Where Indicated	

Rev	Description	Date
A	DA Additional Information	20.11.04

TITLE	COS Solar Acess Area Calculation	JOB No.	DEI00320
		DATE	01.07.2020
		SCALE	A1 @ As indicated
		DWG No.	DA.081 A

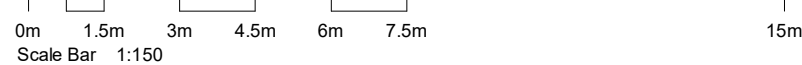


1 Carpark 3
1 : 150

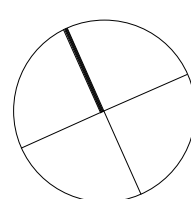
DEVELOPMENT APPLICATION

NOT For Construction

Rev	Description	Date
A	DA Additional Information	20.11.04



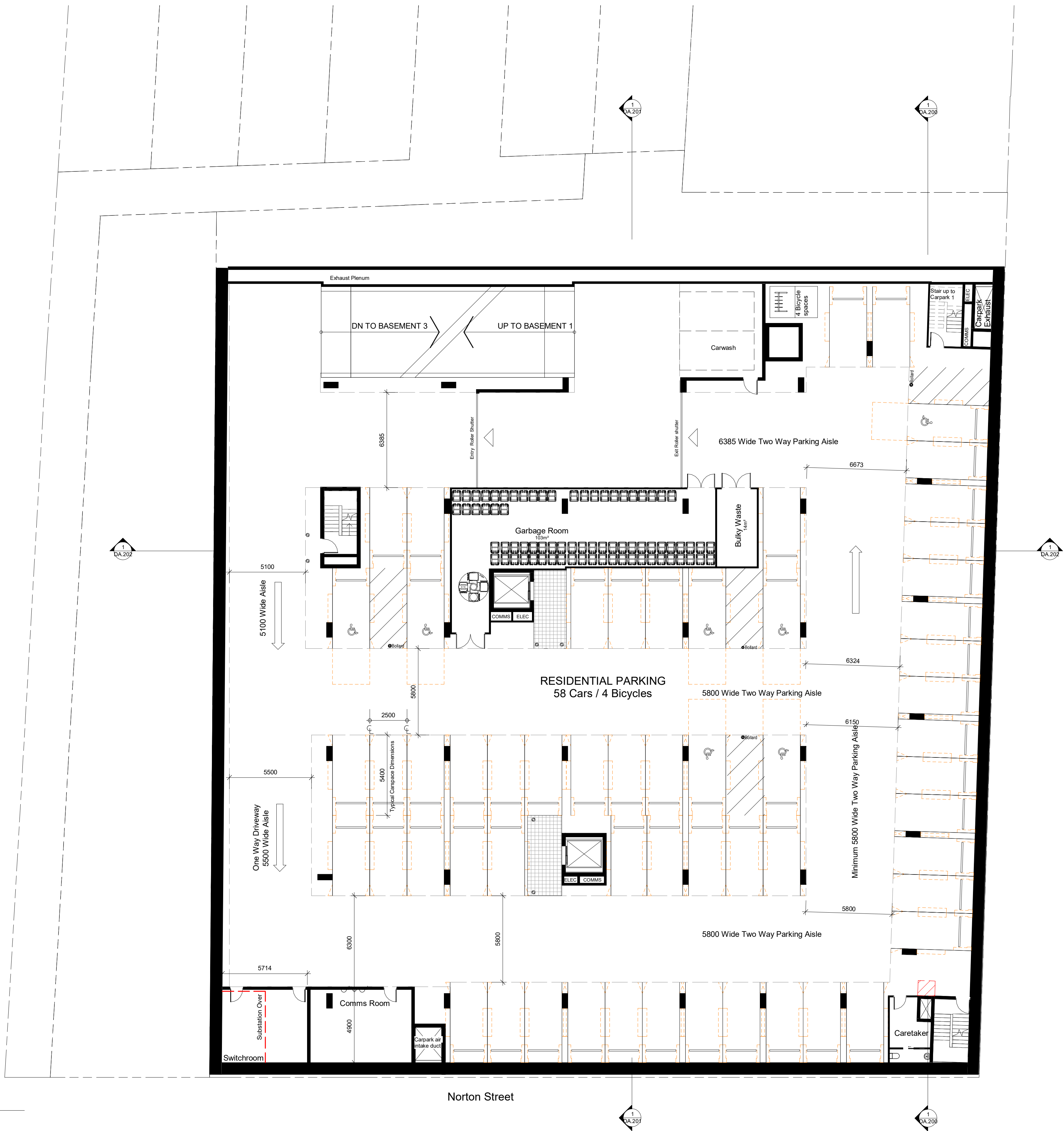
PROPOSED POLISH CLUB + 91 APARTMENTS . 73 - 75 NORTON STREET ASHFIELD



TITLE

Level B3

JOB No.	DEI00320
DATE	01.07.2020
SCALE	A1 @ 1 : 150
DWG No.	DA.100 A



1 Carpark 2
1 : 150

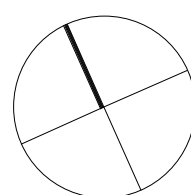
DEVELOPMENT APPLICATION

NOT For Construction

Rev	Description	Date
A	DA Additional Information	20.11.04

0m 1.5m 3m 4.5m 6m 7.5m 15m
Scale Bar 1:150

PROPOSED POLISH CLUB + 91 APARTMENTS . 73 - 75 NORTON STREET ASHFIELD



TITLE

Level B2

JOB No.	DEI00320
DATE	01.07.2020
SCALE	A1 @ 1 : 150
DWG No.	DA.101 A

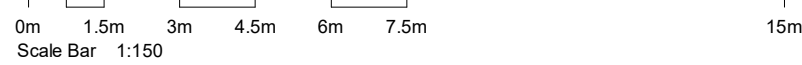


1 Carpark 1
1 : 150

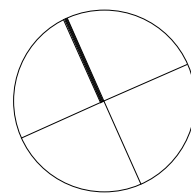
DEVELOPMENT APPLICATION

NOT For Construction

Rev	Description	Date
A	DA Additional Information	20.11.04



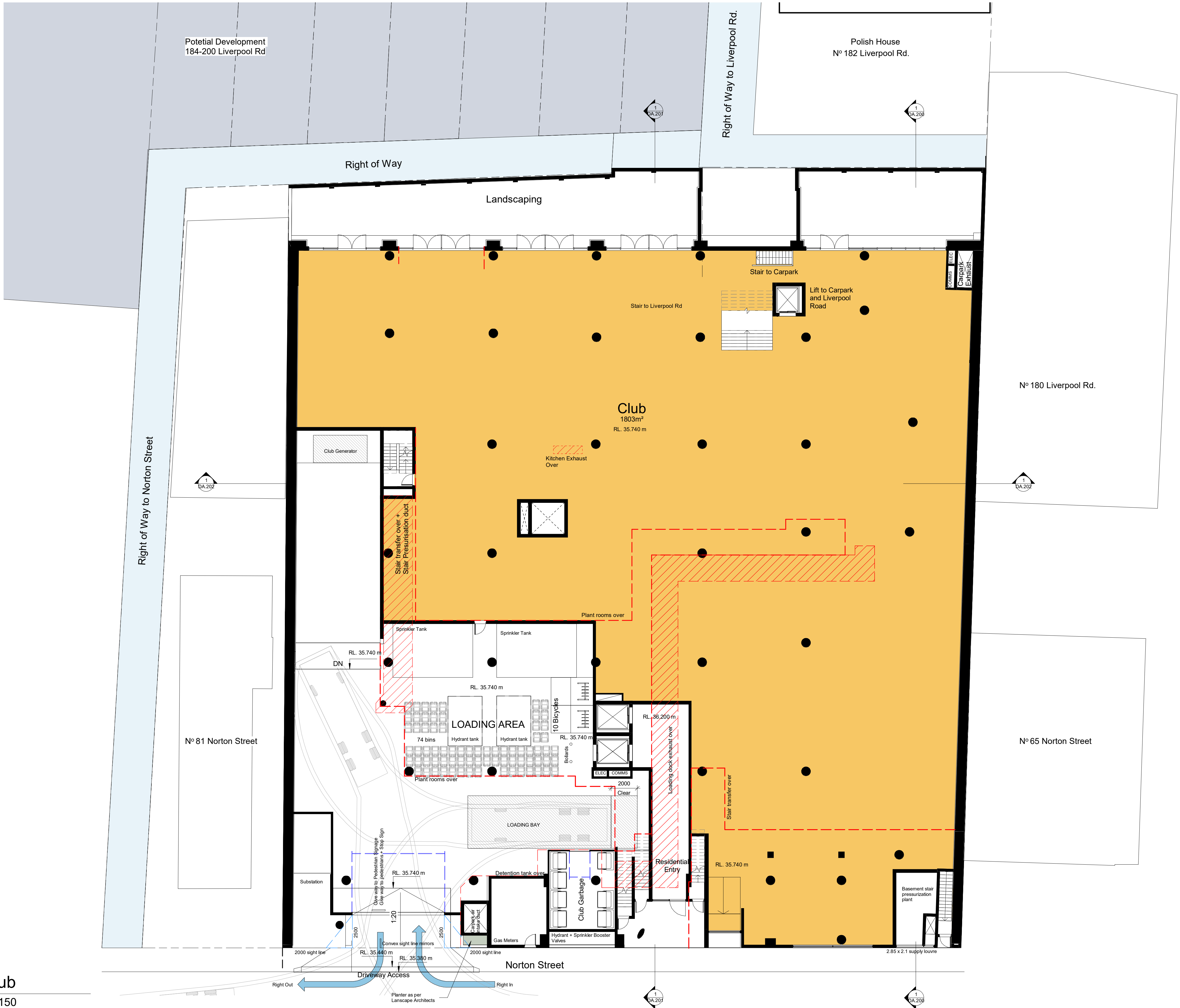
PROPOSED POLISH CLUB + 91 APARTMENTS . 73 - 75 NORTON STREET ASHFIELD



TITLE

Level B1

JOB No.	DEI00320
DATE	01.07.2020
SCALE	A1 @ 1 : 150
DWG No.	DA.102 A



1 Club
1 : 150

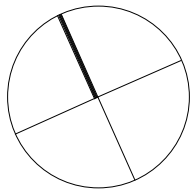
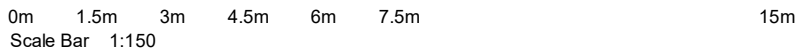
DEVELOPMENT APPLICATION

NOT For Construction

PROPOSED POLISH CLUB + 91 APARTMENTS . 73 - 75 NORTON STREET ASHFIELD



Rev	Description	Date
A	DA Additional Information	20.11.04
B	DA Additional Information	20.11.27



TITLE

Level Ground Floor

JOB No.	DEI00320
DATE	01.07.2020
SCALE	A1 @ 1 : 150
DWG No.	DA.103 B



DEVELOPMENT APPLICATION **NOT For Construction**

Rev	Description	Date
A	DA Additional Information	20.11.04

0m 1.5m 3m 4.5m 6m 7.5m 15m
Scale Bar 1:150

PROPOSED POLISH CLUB + 91 APARTMENTS . 73 - 75 NORTON STREET ASHFIELD

TITLE

Level Services

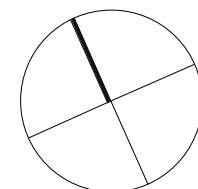
JOB No.	DEI00320
DATE	01.07.2020
SCALE	A1 @ 1:150
DWG No.	DA.104 A



Unit / Storage Schedule				
Unit Number	Name	Unit Storage	Additional Storage	storage sum
Level 1				
101	2B	4.0 m³	4.0 m³	8.0 m³
102	2B	4.0 m³	4.0 m³	8.0 m³
103	2B	4.0 m³	4.0 m³	8.0 m³
104	2B	4.0 m³	4.0 m³	8.0 m³
105	3B NAU	8.1 m³	4.0 m³	12.1 m³
106	2B	4.0 m³	4.0 m³	8.0 m³
107	2B	4.0 m³	4.0 m³	8.0 m³
108	2B	4.0 m³	4.0 m³	8.0 m³
109	1B +	3.4 m³	3.0 m³	6.4 m³
110	1B +	3.4 m³	3.0 m³	6.4 m³
111	2B	4.1 m³	4.0 m³	8.1 m³
112	2B	4.7 m³	4.0 m³	8.7 m³
113	2B+	6.1 m³	4.0 m³	10.1 m³
114	2B+	4.0 m³	4.0 m³	8.0 m³
115	2B+	4.0 m³	4.0 m³	8.0 m³
116	2B+	4.0 m³	4.0 m³	8.0 m³
117	2B+	4.0 m³	4.0 m³	8.0 m³
118	2B+	4.0 m³	4.0 m³	8.0 m³
119	2B+	4.0 m³	4.0 m³	8.0 m³
120	2B+	4.0 m³	4.0 m³	8.0 m³
Level 2				
201	2B NAU	4.2 m³	4.0 m³	8.2 m³
202	2B	4.0 m³	4.0 m³	8.0 m³
203	2B	4.0 m³	4.0 m³	8.0 m³
204	2B	4.0 m³	4.0 m³	8.0 m³
205	2B	4.7 m³	4.0 m³	8.7 m³
206	2B	4.0 m³	4.0 m³	8.0 m³
207	2B	4.0 m³	4.0 m³	8.0 m³
208	2B	4.0 m³	4.0 m³	8.0 m³
209	1B +	3.4 m³	3.0 m³	6.4 m³
210	1B +	3.4 m³	3.0 m³	6.4 m³
211	2B	4.1 m³	4.0 m³	8.1 m³
212	2B	4.7 m³	4.0 m³	8.7 m³
213	1B	3.5 m³	3.0 m³	6.5 m³
214	1B NAU	3.9 m³	3.0 m³	6.9 m³
Level 3				
301	2B	5.3 m³	4.0 m³	9.3 m³
302	2B	4.0 m³	4.0 m³	8.0 m³
303	2B	4.0 m³	4.0 m³	8.0 m³
304	2B	4.0 m³	4.0 m³	8.0 m³
305	2B	4.0 m³	4.0 m³	8.0 m³
306	2B	4.0 m³	4.0 m³	8.0 m³
307	2B	4.0 m³	4.0 m³	8.0 m³
308	2B	4.0 m³	4.0 m³	8.0 m³
309	1B +	3.4 m³	3.0 m³	6.4 m³
310	1B +	3.4 m³	3.0 m³	6.4 m³
311	1B NAU	3.0 m³	3.0 m³	6.0 m³
312	2B	4.0 m³	4.0 m³	8.0 m³
Level 4				
401	2B	5.3 m³	4.0 m³	9.3 m³
402	2B	4.0 m³	4.0 m³	8.0 m³
403	2B	4.0 m³	4.0 m³	8.0 m³
404	2B	4.0 m³	4.0 m³	8.0 m³
405	2B	4.7 m³	4.0 m³	8.7 m³
406	2B	4.0 m³	4.0 m³	8.0 m³
407	2B	4.0 m³	4.0 m³	8.0 m³
408	2B	4.0 m³	4.0 m³	8.0 m³
409	1B +	3.4 m³	3.0 m³	6.4 m³
410	1B +	3.4 m³	3.0 m³	6.4 m³
411	1B NAU	3.0 m³	3.0 m³	6.0 m³
412	2B	4.0 m³	4.0 m³	8.0 m³
Level 5				
501	2B	5.3 m³	4.0 m³	9.3 m³
502	2B	4.0 m³	4.0 m³	8.0 m³
503	2B	4.0 m³	4.0 m³	8.0 m³
504	1B	3.0 m³	3.0 m³	6.0 m³
505	3B NAU	9.1 m³	4.0 m³	13.1 m³
506	2B	4.0 m³	4.0 m³	8.0 m³
507	2B	4.0 m³	4.0 m³	8.0 m³
508	2B	4.0 m³	4.0 m³	8.0 m³
509	1B +	3.4 m³	3.0 m³	6.4 m³
510	1B +	3.4 m³	3.0 m³	6.4 m³
511	2B	4.6 m³	4.0 m³	8.6 m³
Level 6				
601	2B	5.3 m³	4.0 m³	9.3 m³
602	2B	4.0 m³	4.0 m³	8.0 m³
603	2B	4.0 m³	4.0 m³	8.0 m³
604	1B	3.0 m³	3.0 m³	6.0 m³
605	3B NAU	9.1 m³	4.0 m³	13.1 m³
606	2B	4.0 m³	4.0 m³	8.0 m³
607	2B	4.0 m³	4.0 m³	8.0 m³
608	2B	4.0 m³	4.0 m³	8.0 m³
609	1B +	3.4 m³	3.0 m³	6.4 m³
610	1B +	3.4 m³	3.0 m³	6.4 m³
611	2B	4.6 m³	4.0 m³	8.6 m³
Level 7				
701	3B NAU	6.0 m³	5.0 m³	11.0 m³
701	2B	4.8 m³	4.0 m³	8.8 m³
702	2B	4.8 m³	4.0 m³	8.8 m³
703	3B NAU	9.1 m³	4.0 m³	13.1 m³
704	2B	4.0 m³	4.0 m³	8.0 m³
705	2B	4.0 m³	4.0 m³	8.0 m³
706	2B	4.0 m³	4.0 m³	8.0 m³
707	3B	5.4 m³	5.0 m³	10.4 m³
Grand total: 88				

Rev	Description	Date
A	DA Additional Information	20.11.04

0m 1.5m 3m 4.5m 6m 7.5m 15m
Scale Bar 1:150



TITLE

Level 1

JOB No.	DE100320
DATE	01.07.2020
SCALE	A1 @ 1:150
DWG No.	DA.105 A



Unit / Storage Schedule				
Unit Number	Name	Unit Storage	Additional Storage	storage sum
Level 1				
101	2B	4.0 m³	4.0 m³	8.0 m³
102	2B	4.0 m³	4.0 m³	8.0 m³
103	2B	4.0 m³	4.0 m³	8.0 m³
104	2B	4.0 m³	4.0 m³	8.0 m³
105	3B NAU	8.1 m³	4.0 m³	12.1 m³
106	2B	4.0 m³	4.0 m³	8.0 m³
107	2B	4.0 m³	4.0 m³	8.0 m³
108	2B	4.0 m³	4.0 m³	8.0 m³
109	1B +	3.4 m³	3.0 m³	6.4 m³
110	1B +	3.4 m³	3.0 m³	6.4 m³
111	2B	4.1 m³	4.0 m³	8.1 m³
112	2B	4.7 m³	4.0 m³	8.7 m³
113	2B+	6.1 m³	4.0 m³	10.1 m³
114	2B+	4.0 m³	4.0 m³	8.0 m³
115	2B+	4.0 m³	4.0 m³	8.0 m³
116	2B+	4.0 m³	4.0 m³	8.0 m³
117	2B+	4.0 m³	4.0 m³	8.0 m³
118	2B+	4.0 m³	4.0 m³	8.0 m³
119	2B+	4.0 m³	4.0 m³	8.0 m³
120	2B+	4.0 m³	4.0 m³	8.0 m³
Level 2				
201	2B NAU	4.2 m³	4.0 m³	8.2 m³
202	2B	4.0 m³	4.0 m³	8.0 m³
203	2B	4.0 m³	4.0 m³	8.0 m³
204	2B	4.0 m³	4.0 m³	8.0 m³
205	2B	4.7 m³	4.0 m³	8.7 m³
206	2B	4.0 m³	4.0 m³	8.0 m³
207	2B	4.0 m³	4.0 m³	8.0 m³
208	2B	4.0 m³	4.0 m³	8.0 m³
209	1B +	3.4 m³	3.0 m³	6.4 m³
210	1B +	3.4 m³	3.0 m³	6.4 m³
211	2B	4.1 m³	4.0 m³	8.1 m³
212	2B	4.7 m³	4.0 m³	8.7 m³
213	1B	3.5 m³	3.0 m³	6.5 m³
214	1B NAU	3.9 m³	3.0 m³	6.9 m³
Level 3				
301	2B	5.3 m³	4.0 m³	9.3 m³
302	2B	4.0 m³	4.0 m³	8.0 m³
303	2B	4.0 m³	4.0 m³	8.0 m³
304	2B	4.0 m³	4.0 m³	8.0 m³
305	2B	4.0 m³	4.0 m³	8.0 m³
306	2B	4.0 m³	4.0 m³	8.0 m³
307	2B	4.0 m³	4.0 m³	8.0 m³
308	2B	4.0 m³	4.0 m³	8.0 m³
309	1B +	3.4 m³	3.0 m³	6.4 m³
310	1B +	3.4 m³	3.0 m³	6.4 m³
311	1B NAU	3.0 m³	3.0 m³	6.0 m³
312	2B	4.0 m³	4.0 m³	8.0 m³
Level 4				
401	2B	5.3 m³	4.0 m³	9.3 m³
402	2B	4.0 m³	4.0 m³	8.0 m³
403	2B	4.0 m³	4.0 m³	8.0 m³
404	2B	4.0 m³	4.0 m³	8.0 m³
405	2B	4.7 m³	4.0 m³	8.7 m³
406	2B	4.0 m³	4.0 m³	8.0 m³
407	2B	4.0 m³	4.0 m³	8.0 m³
408	2B	4.0 m³	4.0 m³	8.0 m³
409	1B +	3.4 m³	3.0 m³	6.4 m³
410	1B +	3.4 m³	3.0 m³	6.4 m³
411	1B NAU	3.0 m³	3.0 m³	6.0 m³
412	2B	4.0 m³	4.0 m³	8.0 m³
Level 5				
501	2B	5.3 m³	4.0 m³	9.3 m³
502	2B	4.0 m³	4.0 m³	8.0 m³
503	2B	4.0 m³	4.0 m³	8.0 m³
504	1B	3.0 m³	3.0 m³	6.0 m³
505	3B NAU	9.1 m³	4.0 m³	13.1 m³
506	2B	4.0 m³	4.0 m³	8.0 m³
507	2B	4.0 m³	4.0 m³	8.0 m³
508	2B	4.0 m³	4.0 m³	8.0 m³
509	1B +	3.4 m³	3.0 m³	6.4 m³
510	1B +	3.4 m³	3.0 m³	6.4 m³
511	2B	4.6 m³	4.0 m³	8.6 m³
Level 6				
601	2B	5.3 m³	4.0 m³	9.3 m³
602	2B	4.0 m³	4.0 m³	8.0 m³
603	2B	4.0 m³	4.0 m³	8.0 m³
604	1B	3.0 m³	3.0 m³	6.0 m³
605	3B NAU	9.1 m³	4.0 m³	13.1 m³
606	2B	4.0 m³	4.0 m³	8.0 m³
607	2B	4.0 m³	4.0 m³	8.0 m³
608	2B	4.0 m³	4.0 m³	8.0 m³
609	1B +	3.4 m³	3.0 m³	6.4 m³
610	1B +	3.4 m³	3.0 m³	6.4 m³
611	2B	4.6 m³	4.0 m³	8.6 m³
Level 7				
701	3B NAU	6.0 m³	5.0 m³	11.0 m³
701	2B	4.8 m³	4.0 m³	8.8 m³
702	2B	4.8 m³	4.0 m³	8.8 m³
703	3B NAU	9.1 m³	4.0 m³	13.1 m³
704	2B	4.0 m³	4.0 m³	8.0 m³
705	2B	4.0 m³	4.0 m³	8.0 m³
706	2B	4.0 m³	4.0 m³	8.0 m³
707	3B	5.4 m³	5.0 m³	10.4 m³
Grand total: 88				

Rev	Description	Date
A	DA Additional Information	20.11.04

0m 1.5m 3m 4.5m 6m 7.5m 15m
Scale Bar 1:150

TITLE

Level 2

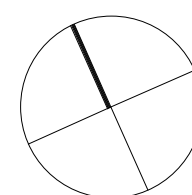
JOB No.	DE100320
DATE	01.07.2020
SCALE	A1 @ 1:150
DWG No.	DA.106 A



Unit / Storage Schedule				
Unit Number	Name	Unit Storage	Additional Storage	storage sum
Level 1				
101	2B	4.0 m³	4.0 m³	8.0 m³
102	2B	4.0 m³	4.0 m³	8.0 m³
103	2B	4.0 m³	4.0 m³	8.0 m³
104	2B	4.0 m³	4.0 m³	8.0 m³
105	3B NAU	8.1 m³	4.0 m³	12.1 m³
106	2B	4.0 m³	4.0 m³	8.0 m³
107	2B	4.0 m³	4.0 m³	8.0 m³
108	2B	4.0 m³	4.0 m³	8.0 m³
109	1B +	3.4 m³	3.0 m³	6.4 m³
110	1B +	3.4 m³	3.0 m³	6.4 m³
111	2B	4.1 m³	4.0 m³	8.1 m³
112	2B	4.7 m³	4.0 m³	8.7 m³
113	2B+	6.1 m³	4.0 m³	10.1 m³
114	2B+	4.0 m³	4.0 m³	8.0 m³
115	2B+	4.0 m³	4.0 m³	8.0 m³
116	2B+	4.0 m³	4.0 m³	8.0 m³
117	2B+	4.0 m³	4.0 m³	8.0 m³
118	2B+	4.0 m³	4.0 m³	8.0 m³
119	2B+	4.0 m³	4.0 m³	8.0 m³
120	2B+	4.0 m³	4.0 m³	8.0 m³
Level 2				
201	2B NAU	4.2 m³	4.0 m³	8.2 m³
202	2B	4.0 m³	4.0 m³	8.0 m³
203	2B	4.0 m³	4.0 m³	8.0 m³
204	2B	4.0 m³	4.0 m³	8.0 m³
205	2B	4.7 m³	4.0 m³	8.7 m³
206	2B	4.0 m³	4.0 m³	8.0 m³
207	2B	4.0 m³	4.0 m³	8.0 m³
208	2B	4.0 m³	4.0 m³	8.0 m³
209	1B +	3.4 m³	3.0 m³	6.4 m³
210	1B +	3.4 m³	3.0 m³	6.4 m³
211	2B	4.1 m³	4.0 m³	8.1 m³
212	2B	4.7 m³	4.0 m³	8.7 m³
213	1B	3.5 m³	3.0 m³	6.5 m³
214	1B NAU	3.9 m³	3.0 m³	6.9 m³
Level 3				
301	2B	5.3 m³	4.0 m³	9.3 m³
302	2B	4.0 m³	4.0 m³	8.0 m³
303	2B	4.0 m³	4.0 m³	8.0 m³
304	2B	4.0 m³	4.0 m³	8.0 m³
305	2B	4.0 m³	4.0 m³	8.0 m³
306	2B	4.0 m³	4.0 m³	8.0 m³
307	2B	4.0 m³	4.0 m³	8.0 m³
308	2B	4.0 m³	4.0 m³	8.0 m³
309	1B +	3.4 m³	3.0 m³	6.4 m³
310	1B +	3.4 m³	3.0 m³	6.4 m³
311	1B NAU	3.0 m³	3.0 m³	6.0 m³
312	2B	4.0 m³	4.0 m³	8.0 m³
Level 4				
401	2B	5.3 m³	4.0 m³	9.3 m³
402	2B	4.0 m³	4.0 m³	8.0 m³
403	2B	4.0 m³	4.0 m³	8.0 m³
404	2B	4.0 m³	4.0 m³	8.0 m³
405	2B	4.7 m³	4.0 m³	8.7 m³
406	2B	4.0 m³	4.0 m³	8.0 m³
407	2B	4.0 m³	4.0 m³	8.0 m³
408	2B	4.0 m³	4.0 m³	8.0 m³
409	1B +	3.4 m³	3.0 m³	6.4 m³
410	1B +	3.4 m³	3.0 m³	6.4 m³
411	1B NAU	3.0 m³	3.0 m³	6.0 m³
412	2B	4.0 m³	4.0 m³	8.0 m³
Level 5				
501	2B	5.3 m³	4.0 m³	9.3 m³
502	2B	4.0 m³	4.0 m³	8.0 m³
503	2B	4.0 m³	4.0 m³	8.0 m³
504	1B	3.0 m³	3.0 m³	6.0 m³
505	3B NAU	9.1 m³	4.0 m³	13.1 m³
506	2B	4.0 m³	4.0 m³	8.0 m³
507	2B	4.0 m³	4.0 m³	8.0 m³
508	2B	4.0 m³	4.0 m³	8.0 m³
509	1B +	3.4 m³	3.0 m³	6.4 m³
510	1B +	3.4 m³	3.0 m³	6.4 m³
511	2B	4.6 m³	4.0 m³	8.6 m³
Level 6				
601	2B	5.3 m³	4.0 m³	9.3 m³
602	2B	4.0 m³	4.0 m³	8.0 m³
603	2B	4.0 m³	4.0 m³	8.0 m³
604	1B	3.0 m³	3.0 m³	6.0 m³
605	3B NAU	9.1 m³	4.0 m³	13.1 m³
606	2B	4.0 m³	4.0 m³	8.0 m³
607	2B	4.0 m³	4.0 m³	8.0 m³
608	2B	4.0 m³	4.0 m³	8.0 m³
609	1B +	3.4 m³	3.0 m³	6.4 m³
610	1B +	3.4 m³	3.0 m³	6.4 m³
611	2B	4.6 m³	4.0 m³	8.6 m³
Level 7				
701	3B NAU	6.0 m³	5.0 m³	11.0 m³
701	2B	4.8 m³	4.0 m³	8.8 m³
702	2B	4.8 m³	4.0 m³	8.8 m³
703	3B NAU	9.1 m³	4.0 m³	13.1 m³
704	2B	4.0 m³	4.0 m³	8.0 m³
705	2B	4.0 m³	4.0 m³	8.0 m³
706	2B	4.0 m³	4.0 m³	8.0 m³
707	3B	5.4 m³	5.0 m³	10.4 m³
Grand total: 88				

Rev	Description	Date
A	DA Additional Information	20.11.04

0m 1.5m 3m 4.5m 6m 7.5m 15m
Scale Bar 1:150



JOB No.	DEI00320
DATE	01.07.2020
SCALE	A1 @ 1:150
DWG No.	DA.107 A

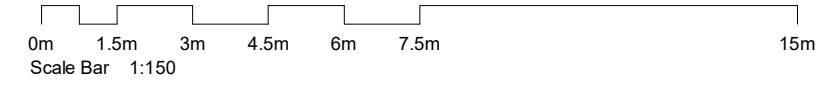


Unit / Storage Schedule				
Unit Number	Name	Unit Storage	Additional Storage	storage sum
Level 1				
101	2B	4.0 m³	4.0 m³	8.0 m³
102	2B	4.0 m³	4.0 m³	8.0 m³
103	2B	4.0 m³	4.0 m³	8.0 m³
104	2B	4.0 m³	4.0 m³	8.0 m³
105	3B NAU	8.1 m³	4.0 m³	12.1 m³
106	2B	4.0 m³	4.0 m³	8.0 m³
107	2B	4.0 m³	4.0 m³	8.0 m³
108	2B	4.0 m³	4.0 m³	8.0 m³
109	1B +	3.4 m³	3.0 m³	6.4 m³
110	1B +	3.4 m³	3.0 m³	6.4 m³
111	2B	4.1 m³	4.0 m³	8.1 m³
112	2B	4.7 m³	4.0 m³	8.7 m³
113	2B+	6.1 m³	4.0 m³	10.1 m³
114	2B+	4.0 m³	4.0 m³	8.0 m³
115	2B+	4.0 m³	4.0 m³	8.0 m³
116	2B+	4.0 m³	4.0 m³	8.0 m³
117	2B+	4.0 m³	4.0 m³	8.0 m³
118	2B+	4.0 m³	4.0 m³	8.0 m³
119	2B+	4.0 m³	4.0 m³	8.0 m³
120	2B+	4.0 m³	4.0 m³	8.0 m³
Level 2				
201	2B NAU	4.2 m³	4.0 m³	8.2 m³
202	2B	4.0 m³	4.0 m³	8.0 m³
203	2B	4.0 m³	4.0 m³	8.0 m³
204	2B	4.0 m³	4.0 m³	8.0 m³
205	2B	4.7 m³	4.0 m³	8.7 m³
206	2B	4.0 m³	4.0 m³	8.0 m³
207	2B	4.0 m³	4.0 m³	8.0 m³
208	2B	4.0 m³	4.0 m³	8.0 m³
209	1B +	3.4 m³	3.0 m³	6.4 m³
210	1B +	3.4 m³	3.0 m³	6.4 m³
211	2B	4.1 m³	4.0 m³	8.1 m³
212	2B	4.7 m³	4.0 m³	8.7 m³
213	1B	3.5 m³	3.0 m³	6.5 m³
214	1B NAU	3.9 m³	3.0 m³	6.9 m³
Level 3				
301	2B	5.3 m³	4.0 m³	9.3 m³
302	2B	4.0 m³	4.0 m³	8.0 m³
303	2B	4.0 m³	4.0 m³	8.0 m³
304	2B	4.0 m³	4.0 m³	8.0 m³
305	2B	4.0 m³	4.0 m³	8.0 m³
306	2B	4.0 m³	4.0 m³	8.0 m³
307	2B	4.0 m³	4.0 m³	8.0 m³
308	2B	4.0 m³	4.0 m³	8.0 m³
309	1B +	3.4 m³	3.0 m³	6.4 m³
310	1B +	3.4 m³	3.0 m³	6.4 m³
311	1B NAU	3.0 m³	3.0 m³	6.0 m³
312	2B	4.0 m³	4.0 m³	8.0 m³
Level 4				
401	2B	5.3 m³	4.0 m³	9.3 m³
402	2B	4.0 m³	4.0 m³	8.0 m³
403	2B	4.0 m³	4.0 m³	8.0 m³
404	2B	4.0 m³	4.0 m³	8.0 m³
405	2B	4.7 m³	4.0 m³	8.7 m³
406	2B	4.0 m³	4.0 m³	8.0 m³
407	2B	4.0 m³	4.0 m³	8.0 m³
408	2B	4.0 m³	4.0 m³	8.0 m³
409	1B +	3.4 m³	3.0 m³	6.4 m³
410	1B +	3.4 m³	3.0 m³	6.4 m³
411	1B NAU	3.0 m³	3.0 m³	6.0 m³
412	2B	4.0 m³	4.0 m³	8.0 m³
Level 5				
501	2B	5.3 m³	4.0 m³	9.3 m³
502	2B	4.0 m³	4.0 m³	8.0 m³
503	2B	4.0 m³	4.0 m³	8.0 m³
504	1B	3.0 m³	3.0 m³	6.0 m³
505	3B NAU	9.1 m³	4.0 m³	13.1 m³
506	2B	4.0 m³	4.0 m³	8.0 m³
507	2B	4.0 m³	4.0 m³	8.0 m³
508	2B	4.0 m³	4.0 m³	8.0 m³
509	1B +	3.4 m³	3.0 m³	6.4 m³
510	1B +	3.4 m³	3.0 m³	6.4 m³
511	2B	4.6 m³	4.0 m³	8.6 m³
Level 6				
601	2B	5.3 m³	4.0 m³	9.3 m³
602	2B	4.0 m³	4.0 m³	8.0 m³
603	2B	4.0 m³	4.0 m³	8.0 m³
604	1B	3.0 m³	3.0 m³	6.0 m³
605	3B NAU	9.1 m³	4.0 m³	13.1 m³
606	2B	4.0 m³	4.0 m³	8.0 m³
607	2B	4.0 m³	4.0 m³	8.0 m³
608	2B	4.0 m³	4.0 m³	8.0 m³
609	1B +	3.4 m³	3.0 m³	6.4 m³
610	1B +	3.4 m³	3.0 m³	6.4 m³
611	2B	4.6 m³	4.0 m³	8.6 m³
Level 7				
701	3B NAU	6.0 m³	5.0 m³	11.0 m³
701	2B	4.8 m³	4.0 m³	8.8 m³
702	2B	4.8 m³	4.0 m³	8.8 m³
703	3B NAU	9.1 m³	4.0 m³	13.1 m³
704	2B	4.0 m³	4.0 m³	8.0 m³
705	2B	4.0 m³	4.0 m³	8.0 m³
706	2B	4.0 m³	4.0 m³	8.0 m³
707	3B	5.4 m³	5.0 m³	10.4 m³
Grand total: 88				

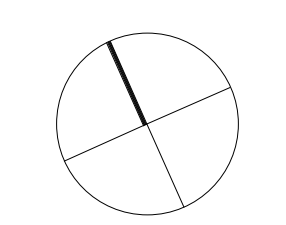


DEVELOPMENT APPLICATION NOT For Construction

Rev	Description	Date
A	DA Additional Information	20.11.04



PROPOSED POLISH CLUB + 91 APARTMENTS . 73 - 75 NORTON STREET ASHFIELD



TITLE	Level 4	JOB No.	DE100320
		DATE	01.07.2020
		SCALE	A1 @ 1:150
		DWG No.	DA.108 A



Unit / Storage Schedule				
Unit Number	Name	Unit Storage	Additional Storage	storage sum
Level 1				
101	2B	4.0 m³	4.0 m³	8.0 m³
102	2B	4.0 m³	4.0 m³	8.0 m³
103	2B	4.0 m³	4.0 m³	8.0 m³
104	2B	4.0 m³	4.0 m³	8.0 m³
105	3B NAU	8.1 m³	4.0 m³	12.1 m³
106	2B	4.0 m³	4.0 m³	8.0 m³
107	2B	4.0 m³	4.0 m³	8.0 m³
108	2B	4.0 m³	4.0 m³	8.0 m³
109	1B +	3.4 m³	3.0 m³	6.4 m³
110	1B +	3.4 m³	3.0 m³	6.4 m³
111	2B	4.1 m³	4.0 m³	8.1 m³
112	2B	4.7 m³	4.0 m³	8.7 m³
113	2B+	6.1 m³	4.0 m³	10.1 m³
114	2B+	4.0 m³	4.0 m³	8.0 m³
115	2B+	4.0 m³	4.0 m³	8.0 m³
116	2B+	4.0 m³	4.0 m³	8.0 m³
117	2B+	4.0 m³	4.0 m³	8.0 m³
118	2B+	4.0 m³	4.0 m³	8.0 m³
119	2B+	4.0 m³	4.0 m³	8.0 m³
120	2B+	4.0 m³	4.0 m³	8.0 m³
Level 2				
201	2B NAU	4.2 m³	4.0 m³	8.2 m³
202	2B	4.0 m³	4.0 m³	8.0 m³
203	2B	4.0 m³	4.0 m³	8.0 m³
204	2B	4.0 m³	4.0 m³	8.0 m³
205	2B	4.7 m³	4.0 m³	8.7 m³
206	2B	4.0 m³	4.0 m³	8.0 m³
207	2B	4.0 m³	4.0 m³	8.0 m³
208	2B	4.0 m³	4.0 m³	8.0 m³
209	1B +	3.4 m³	3.0 m³	6.4 m³
210	1B +	3.4 m³	3.0 m³	6.4 m³
211	2B	4.1 m³	4.0 m³	8.1 m³
212	2B	4.7 m³	4.0 m³	8.7 m³
213	1B	3.5 m³	3.0 m³	6.5 m³
214	1B NAU	3.9 m³	3.0 m³	6.9 m³
Level 3				
301	2B	5.3 m³	4.0 m³	9.3 m³
302	2B	4.0 m³	4.0 m³	8.0 m³
303	2B	4.0 m³	4.0 m³	8.0 m³
304	2B	4.0 m³	4.0 m³	8.0 m³
305	2B	4.0 m³	4.0 m³	8.0 m³
306	2B	4.0 m³	4.0 m³	8.0 m³
307	2B	4.0 m³	4.0 m³	8.0 m³
308	2B	4.0 m³	4.0 m³	8.0 m³
309	1B +	3.4 m³	3.0 m³	6.4 m³
310	1B +	3.4 m³	3.0 m³	6.4 m³
311	1B NAU	3.0 m³	3.0 m³	6.0 m³
312	2B	4.0 m³	4.0 m³	8.0 m³
Level 4				
401	2B	5.3 m³	4.0 m³	9.3 m³
402	2B	4.0 m³	4.0 m³	8.0 m³
403	2B	4.0 m³	4.0 m³	8.0 m³
404	2B	4.0 m³	4.0 m³	8.0 m³
405	2B	4.7 m³	4.0 m³	8.7 m³
406	2B	4.0 m³	4.0 m³	8.0 m³
407	2B	4.0 m³	4.0 m³	8.0 m³
408	2B	4.0 m³	4.0 m³	8.0 m³
409	1B +	3.4 m³	3.0 m³	6.4 m³
410	1B +	3.4 m³	3.0 m³	6.4 m³
411	1B NAU	3.0 m³	3.0 m³	6.0 m³
412	2B	4.0 m³	4.0 m³	8.0 m³
Level 5				
501	2B	5.3 m³	4.0 m³	9.3 m³
502	2B	4.0 m³	4.0 m³	8.0 m³
503	2B	4.0 m³	4.0 m³	8.0 m³
504	1B	3.0 m³	3.0 m³	6.0 m³
505	3B NAU	9.1 m³	4.0 m³	13.1 m³
506	2B	4.0 m³	4.0 m³	8.0 m³
507	2B	4.0 m³	4.0 m³	8.0 m³
508	2B	4.0 m³	4.0 m³	8.0 m³
509	1B +	3.4 m³	3.0 m³	6.4 m³
510	1B +	3.4 m³	3.0 m³	6.4 m³
511	2B	4.6 m³	4.0 m³	8.6 m³
Level 6				
601	2B	5.3 m³	4.0 m³	9.3 m³
602	2B	4.0 m³	4.0 m³	8.0 m³
603	2B	4.0 m³	4.0 m³	8.0 m³
604	1B	3.0 m³	3.0 m³	6.0 m³
605	3B NAU	9.1 m³	4.0 m³	13.1 m³
606	2B	4.0 m³	4.0 m³	8.0 m³
607	2B	4.0 m³	4.0 m³	8.0 m³
608	2B	4.0 m³	4.0 m³	8.0 m³
609	1B +	3.4 m³	3.0 m³	6.4 m³
610	1B +	3.4 m³	3.0 m³	6.4 m³
611	2B	4.6 m³	4.0 m³	8.6 m³
Level 7				
701	3B NAU	6.0 m³	5.0 m³	11.0 m³
701	2B	4.8 m³	4.0 m³	8.8 m³
702	2B	4.8 m³	4.0 m³	8.8 m³
703	3B NAU	9.1 m³	4.0 m³	13.1 m³
704	2B	4.0 m³	4.0 m³	8.0 m³
705	2B	4.0 m³	4.0 m³	8.0 m³
706	2B	4.0 m³	4.0 m³	8.0 m³
707	3B	5.4 m³	5.0 m³	10.4 m³
Grand total: 88				

Rev	Description	Date
A	DA Additional Information	20.11.04



DEVELOPMENT APPLICATION **NOT For Construction**

Rev	Description	Date
A	DA Additional Information	20.11.04

PROPOSED POLISH CLUB + 91 APARTMENTS . 73 - 75 NORTON STREET ASHFIELD

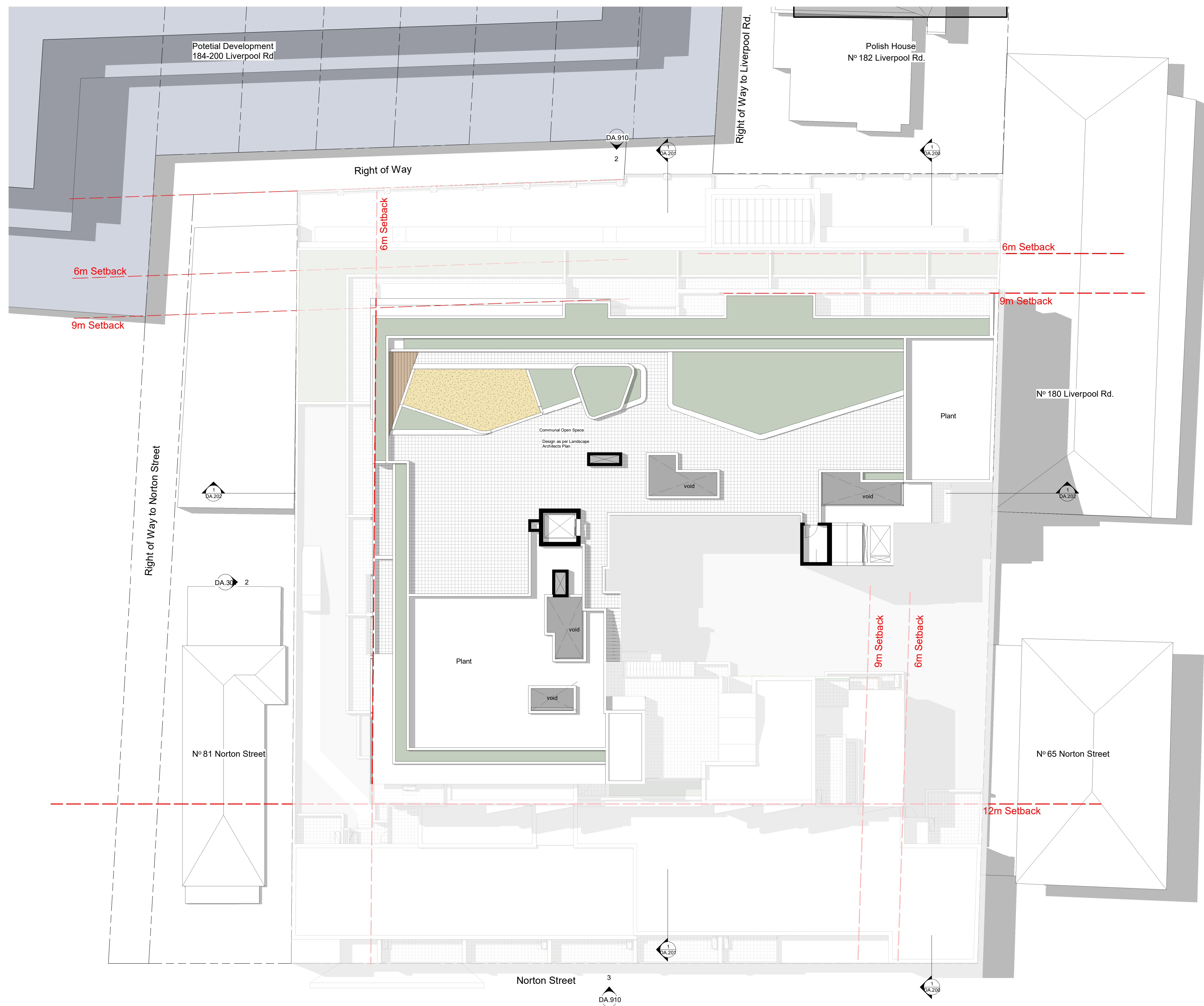
TITLE		JOB No.	DEI00320
Level 6		DATE	01.07.2020
		SCALE	A1 @ 1 : 150
		DWG No.	DA.110 A

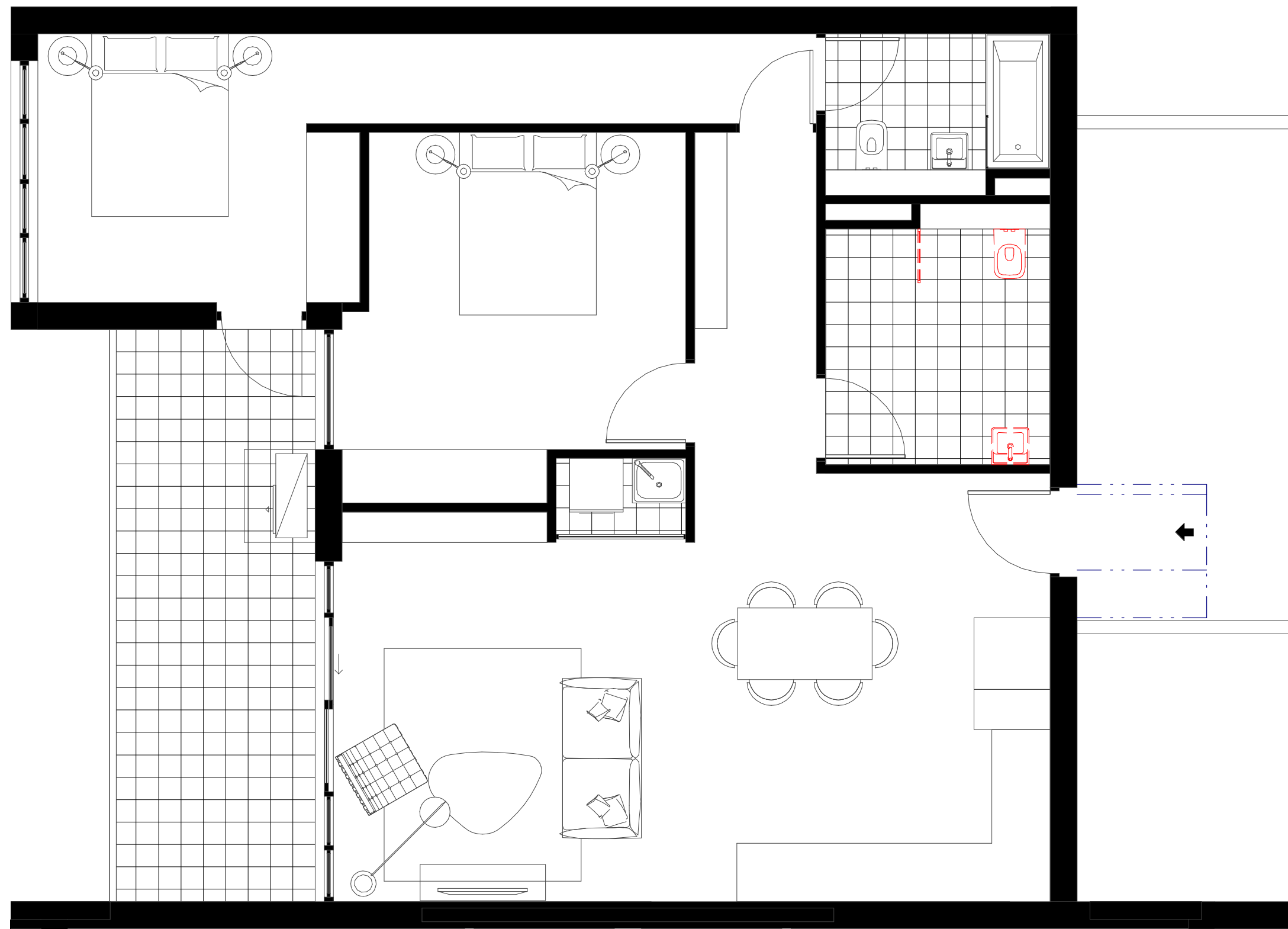


Unit / Storage Schedule				
Unit Number	Name	Unit Storage	Additional Storage	storage sum
Level 1				
101	2B	4.0 m³	4.0 m³	8.0 m³
102	2B	4.0 m³	4.0 m³	8.0 m³
103	2B	4.0 m³	4.0 m³	8.0 m³
104	2B	4.0 m³	4.0 m³	8.0 m³
105	3B NAU	8.1 m³	4.0 m³	12.1 m³
106	2B	4.0 m³	4.0 m³	8.0 m³
107	2B	4.0 m³	4.0 m³	8.0 m³
108	2B	4.0 m³	4.0 m³	8.0 m³
109	1B +	3.4 m³	3.0 m³	6.4 m³
110	1B +	3.4 m³	3.0 m³	6.4 m³
111	2B	4.1 m³	4.0 m³	8.1 m³
112	2B	4.7 m³	4.0 m³	8.7 m³
113	2B+	6.1 m³	4.0 m³	10.1 m³
114	2B+	4.0 m³	4.0 m³	8.0 m³
115	2B+	4.0 m³	4.0 m³	8.0 m³
116	2B+	4.0 m³	4.0 m³	8.0 m³
117	2B+	4.0 m³	4.0 m³	8.0 m³
118	2B+	4.0 m³	4.0 m³	8.0 m³
119	2B+	4.0 m³	4.0 m³	8.0 m³
120	2B+	4.0 m³	4.0 m³	8.0 m³
Level 2				
201	2B NAU	4.2 m³	4.0 m³	8.2 m³
202	2B	4.0 m³	4.0 m³	8.0 m³
203	2B	4.0 m³	4.0 m³	8.0 m³
204	2B	4.0 m³	4.0 m³	8.0 m³
205	2B	4.7 m³	4.0 m³	8.7 m³
206	2B	4.0 m³	4.0 m³	8.0 m³
207	2B	4.0 m³	4.0 m³	8.0 m³
208	2B	4.0 m³	4.0 m³	8.0 m³
209	1B +	3.4 m³	3.0 m³	6.4 m³
210	1B +	3.4 m³	3.0 m³	6.4 m³
211	2B	4.1 m³	4.0 m³	8.1 m³
212	2B	4.7 m³	4.0 m³	8.7 m³
213	1B	3.5 m³	3.0 m³	6.5 m³
214	1B NAU	3.9 m³	3.0 m³	6.9 m³
Level 3				
301	2B	5.3 m³	4.0 m³	9.3 m³
302	2B	4.0 m³	4.0 m³	8.0 m³
303	2B	4.0 m³	4.0 m³	8.0 m³
304	2B	4.0 m³	4.0 m³	8.0 m³
305	2B	4.0 m³	4.0 m³	8.0 m³
306	2B	4.0 m³	4.0 m³	8.0 m³
307	2B	4.0 m³	4.0 m³	8.0 m³
308	2B	4.0 m³	4.0 m³	8.0 m³
309	1B +	3.4 m³	3.0 m³	6.4 m³
310	1B +	3.4 m³	3.0 m³	6.4 m³
311	1B NAU	3.0 m³	3.0 m³	6.0 m³
312	2B	4.0 m³	4.0 m³	8.0 m³
Level 4				
401	2B	5.3 m³	4.0 m³	9.3 m³
402	2B	4.0 m³	4.5 m³	8.5 m³
403	2B	4.0 m³	4.5 m³	8.5 m³
404	2B	4.0 m³	4.5 m³	8.5 m³
405	2B	4.7 m³	4.0 m³	8.7 m³
406	2B	4.0 m³	4.0 m³	8.0 m³
407	2B	4.0 m³	4.0 m³	8.0 m³
408	2B	4.0 m³	4.0 m³	8.0 m³
409	1B +	3.4 m³	3.0 m³	6.4 m³
410	1B +	3.4 m³	3.0 m³	6.4 m³
411	1B NAU	3.0 m³	3.0 m³	6.0 m³
412	2B	4.0 m³	4.0 m³	8.0 m³
Level 5				
501	2B	5.3 m³	4.0 m³	9.3 m³
502	2B	4.0 m³	4.0 m³	8.0 m³
503	2B	4.0 m³	4.0 m³	8.0 m³
504	1B	3.0 m³	3.0 m³	6.0 m³
505	3B NAU	9.1 m³	4.0 m³	13.1 m³
506	2B	4.0 m³	4.0 m³	8.0 m³
507	2B	4.0 m³	4.0 m³	8.0 m³
508	2B	4.0 m³	4.0 m³	8.0 m³
509	1B +	3.4 m³	3.0 m³	6.4 m³
510	1B +	3.4 m³	3.0 m³	6.4 m³
511	2B	4.6 m³	4.0 m³	8.6 m³
Level 6				
601	2B	5.3 m³	4.0 m³	9.3 m³
602	2B	4.0 m³	4.0 m³	8.0 m³
603	2B	4.0 m³	4.0 m³	8.0 m³
604	1B	3.0 m³	3.0 m³	6.0 m³
605	3B NAU	9.1 m³	4.0 m³	13.1 m³
606	2B	4.0 m³	4.0 m³	8.0 m³
607	2B	4.0 m³	4.0 m³	8.0 m³
608	2B	4.0 m³	4.0 m³	8.0 m³
609	1B +	3.4 m³	3.0 m³	6.4 m³
610	1B +	3.4 m³	3.0 m³	6.4 m³
611	2B	4.6 m³	4.0 m³	8.6 m³
Level 7				
701	3B NAU	6.0 m³	5.0 m³	11.0 m³
701	2B	4.8 m³	4.0 m³	8.8 m³
702	2B	4.8 m³	4.0 m³	8.8 m³
703	3B NAU	9.1 m³	4.0 m³	13.1 m³
704	2B	4.0 m³	4.0 m³	8.0 m³
705	2B	4.0 m³	4.0 m³	8.0 m³
706	2B	4.0 m³	4.0 m³	8.0 m³
707	3B	5.4 m³	5.0 m³	10.4 m³
Grand total: 88				

Rev	Description	Date
A	DA Additional Information	20.11.04

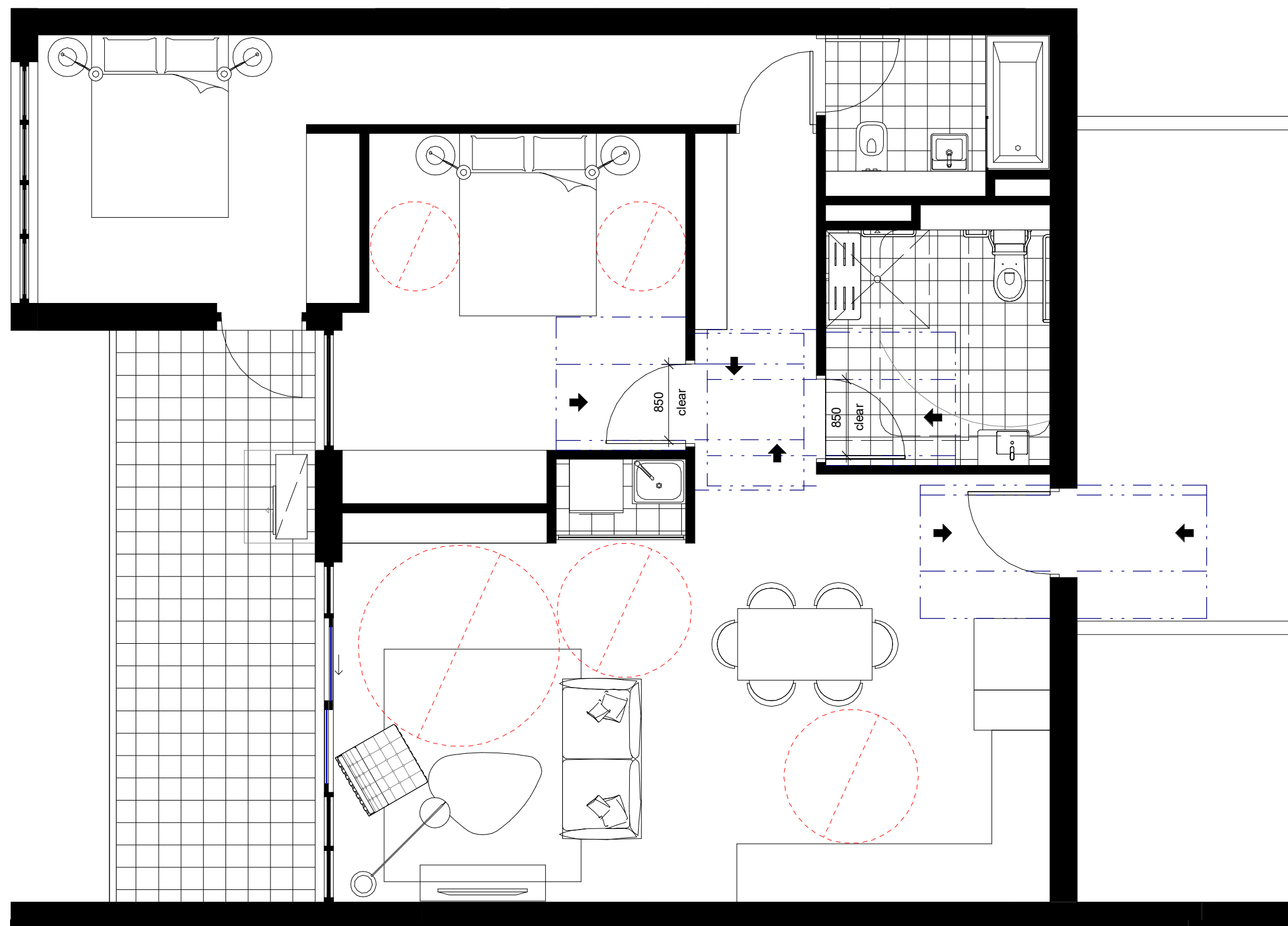
JOB No.	DE100320
DATE	01.07.2020
SCALE	A1 @ 1 : 150
DWG No.	DA.111 A





1 Adaptable Unit type 01 - Pre
1 : 50

2 Bed NAU (Unit - 201)



2 Adaptable Unit type 01 - Post
1 : 50



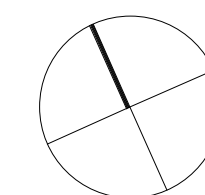
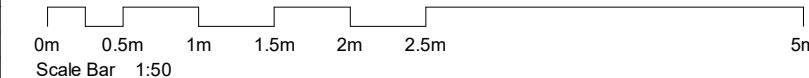
3 Adaptable Unit type 02 - Pre
1 : 50

1 Bed NAU (Unit - 214)

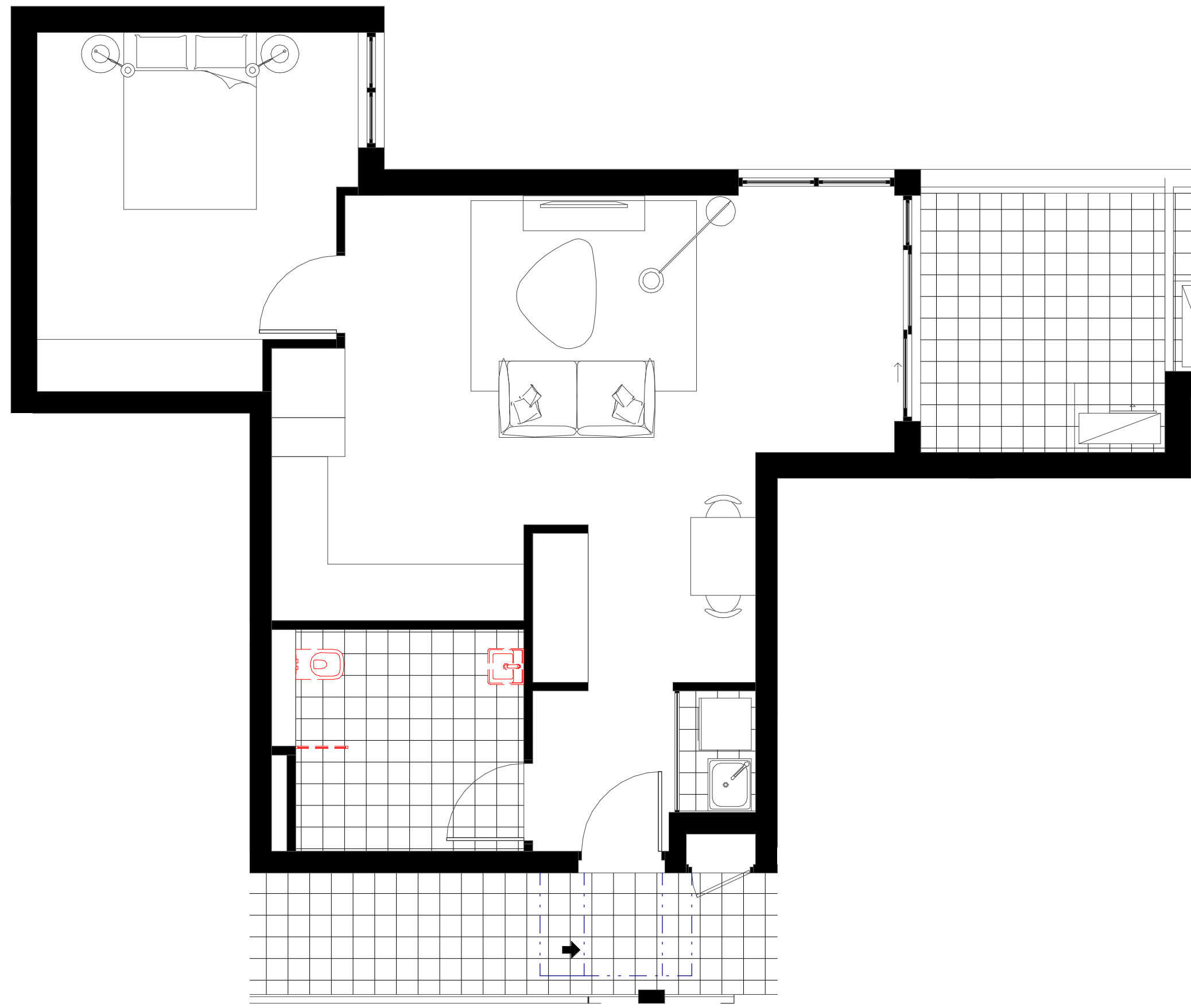


4 Adaptable Unit type 02 - Post
1 : 50

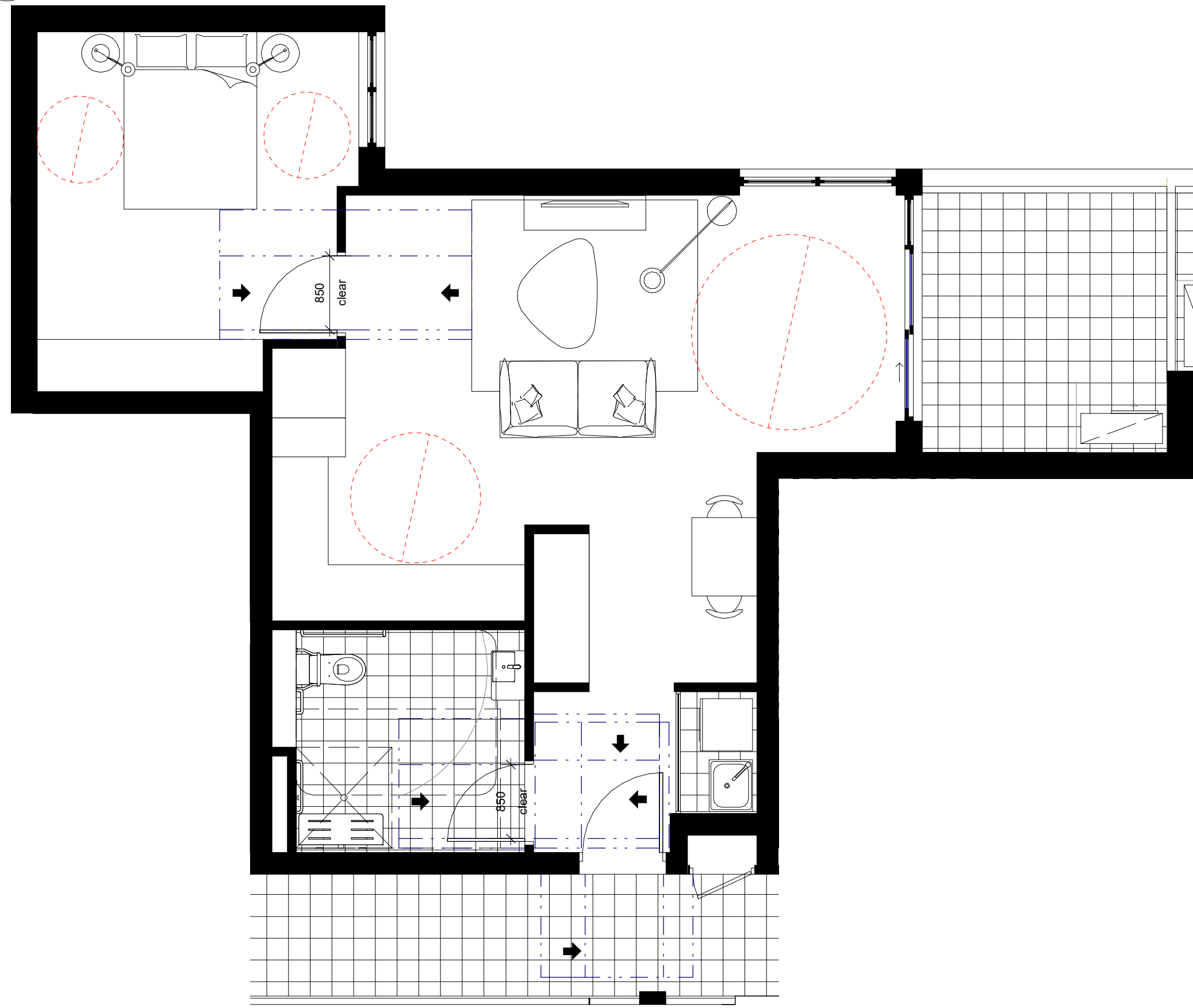
Rev	Description	Date
A	DA Additional Information	20.11.04



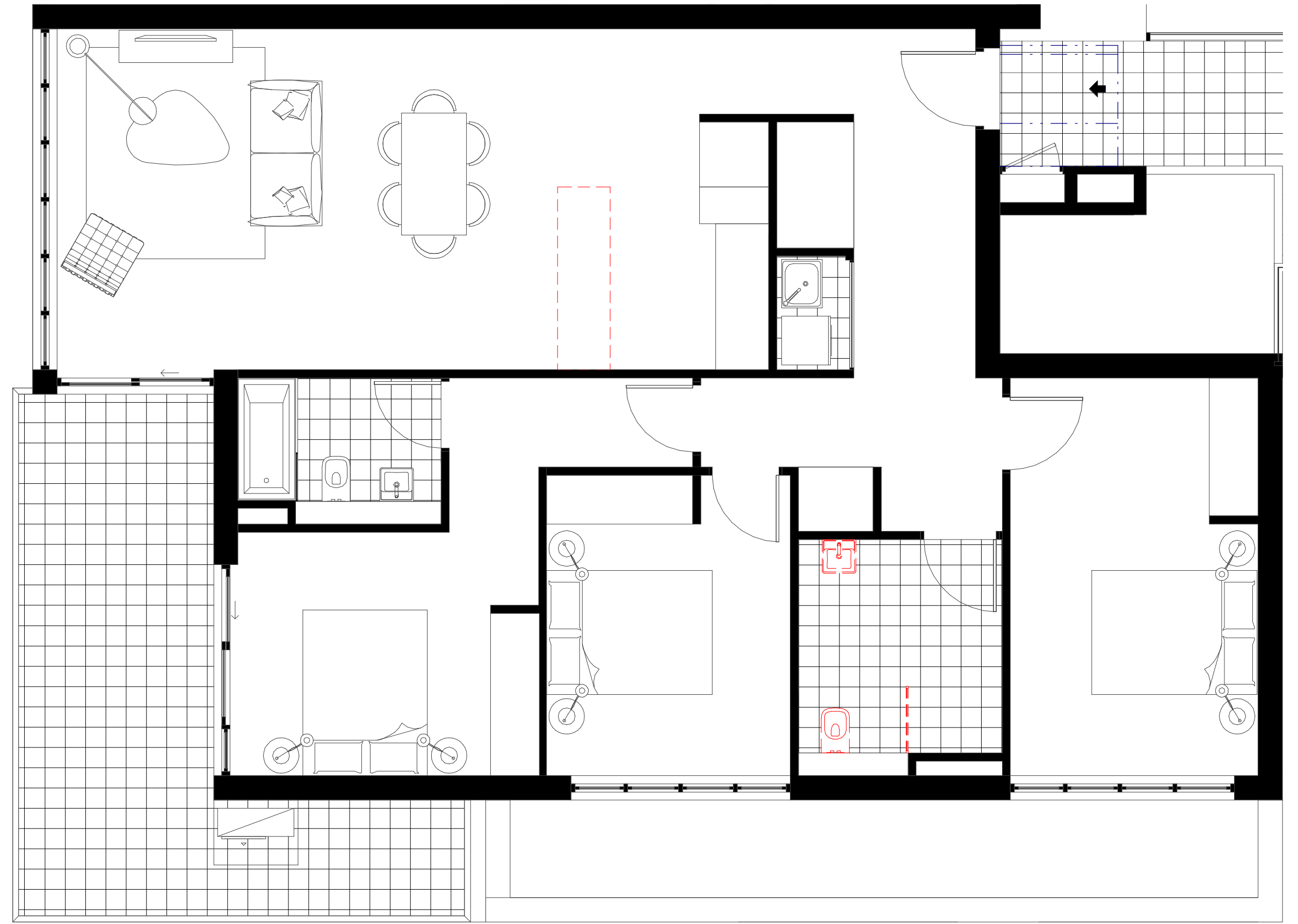
JOB No.	DEI00320
DATE	01.07.2020
SCALE	A1 @ 1 : 50
DWG No.	DA.150 A



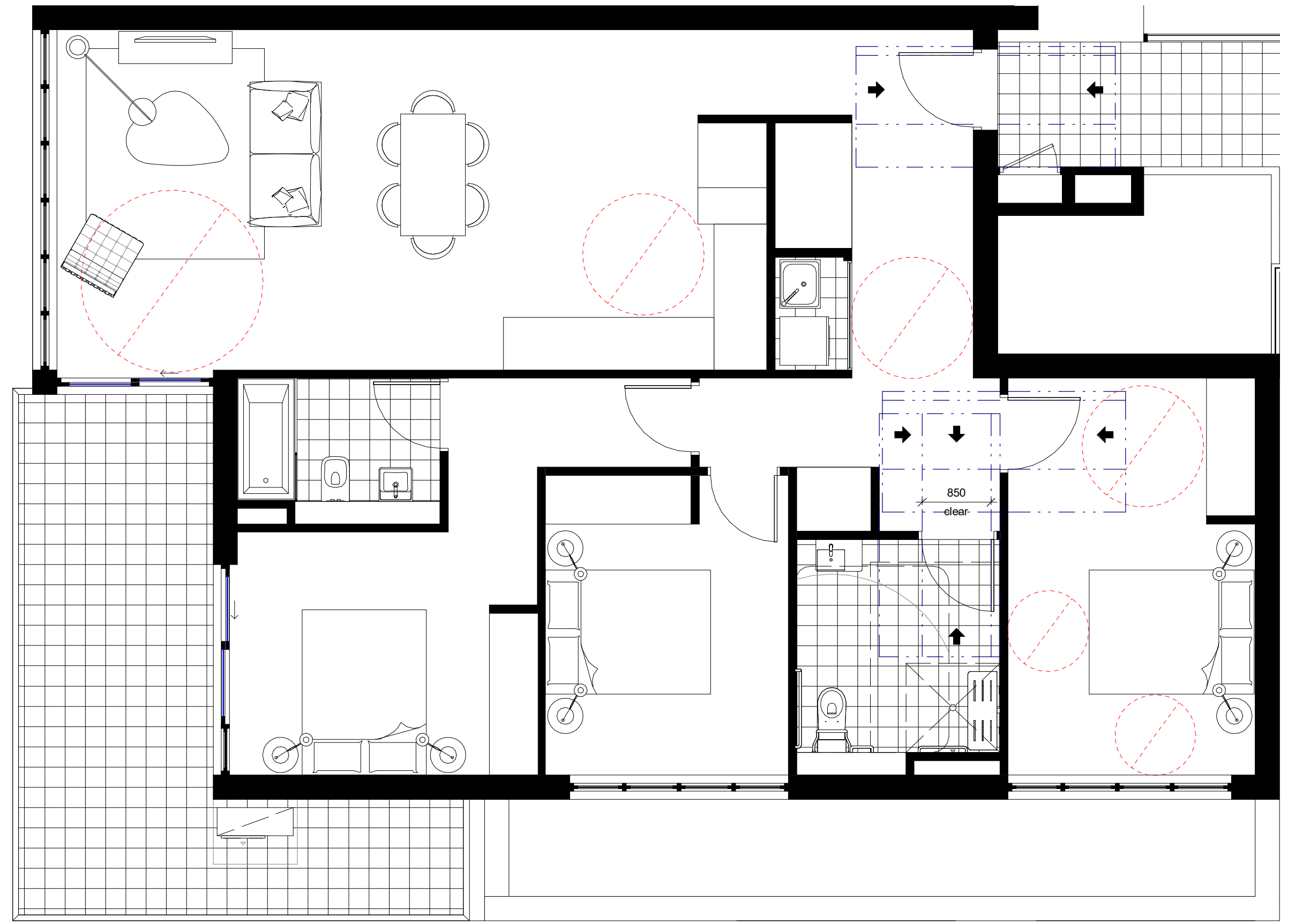
1 Adaptable Unit type 03 - Pre
1 : 50 1 Bed NAU (Units - 311, 411)



2 Adaptable Unit type 03 - Post
1 : 50

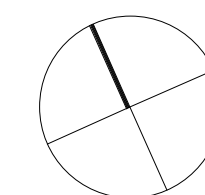
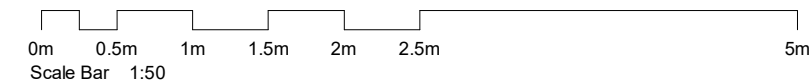


3 Adaptable Unit type 04 - Pre
1 : 50 3 Bed NAU (Units - 701)



4 Adaptable Unit type 04 - Post
1 : 50

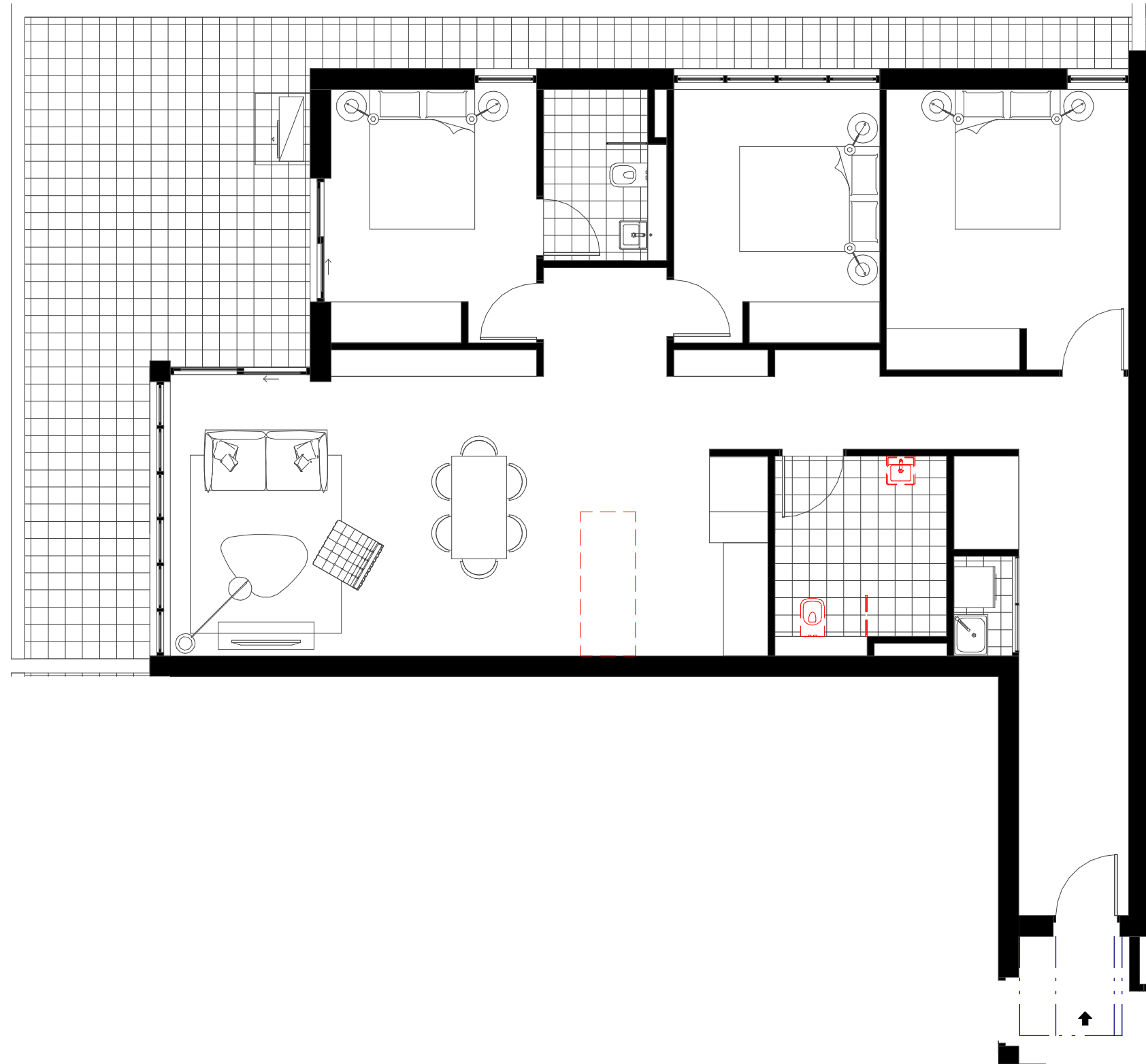
Rev	Description	Date
A	DA Additional Information	20.11.04



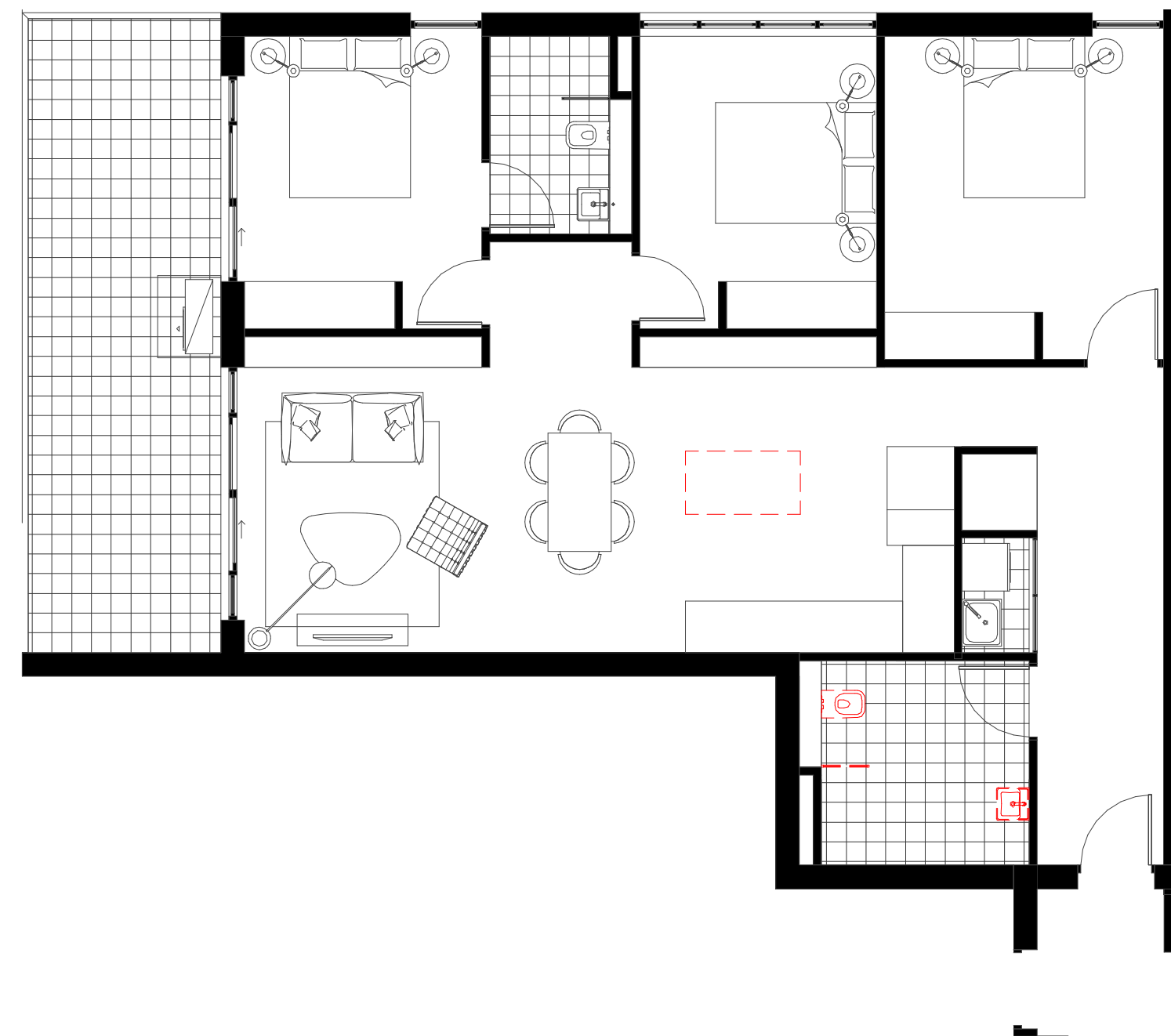
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Adaptable Units

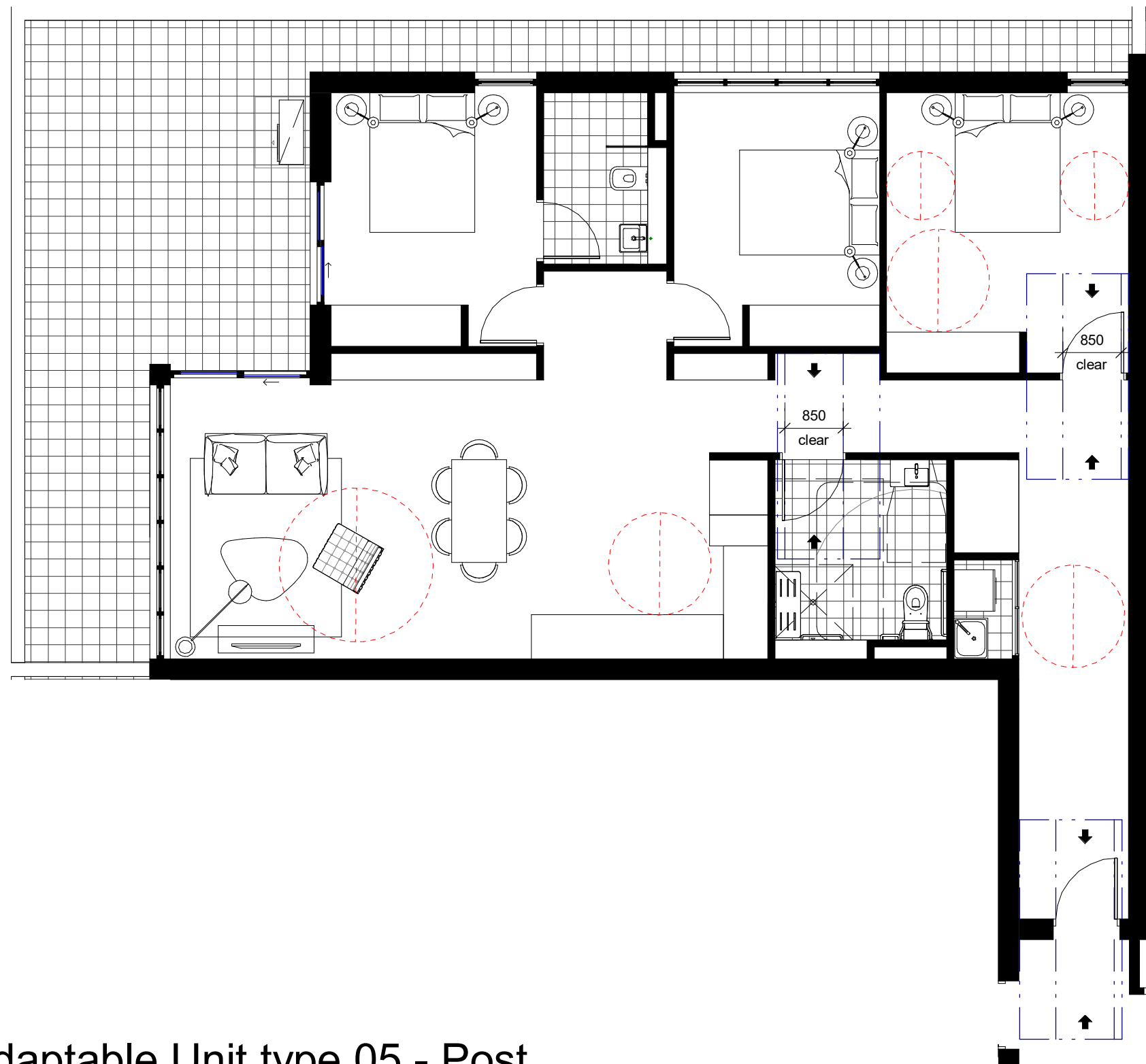
JOB No.	DEI00320
DATE	01.07.2020
SCALE	A1 @ 1 : 50
DWG No.	DA.151 A



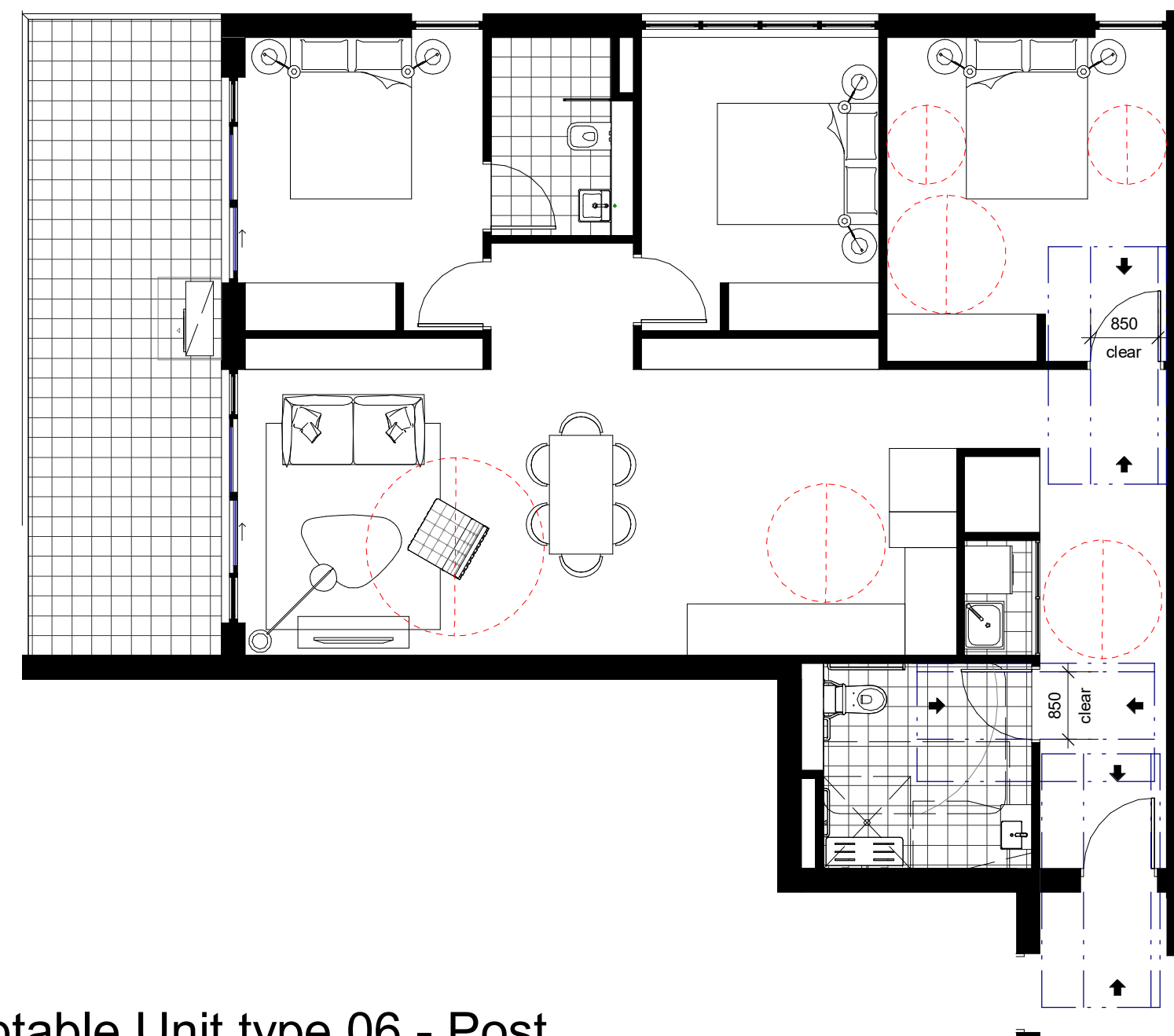
1 Adaptable Unit type 05 - Pre 1 : 75 3 Bed NAU (Unit 105)



3 Adaptable Unit type 06 - Pre 1 : 75 3 Bed NAU (Units - 505, 605, 703)



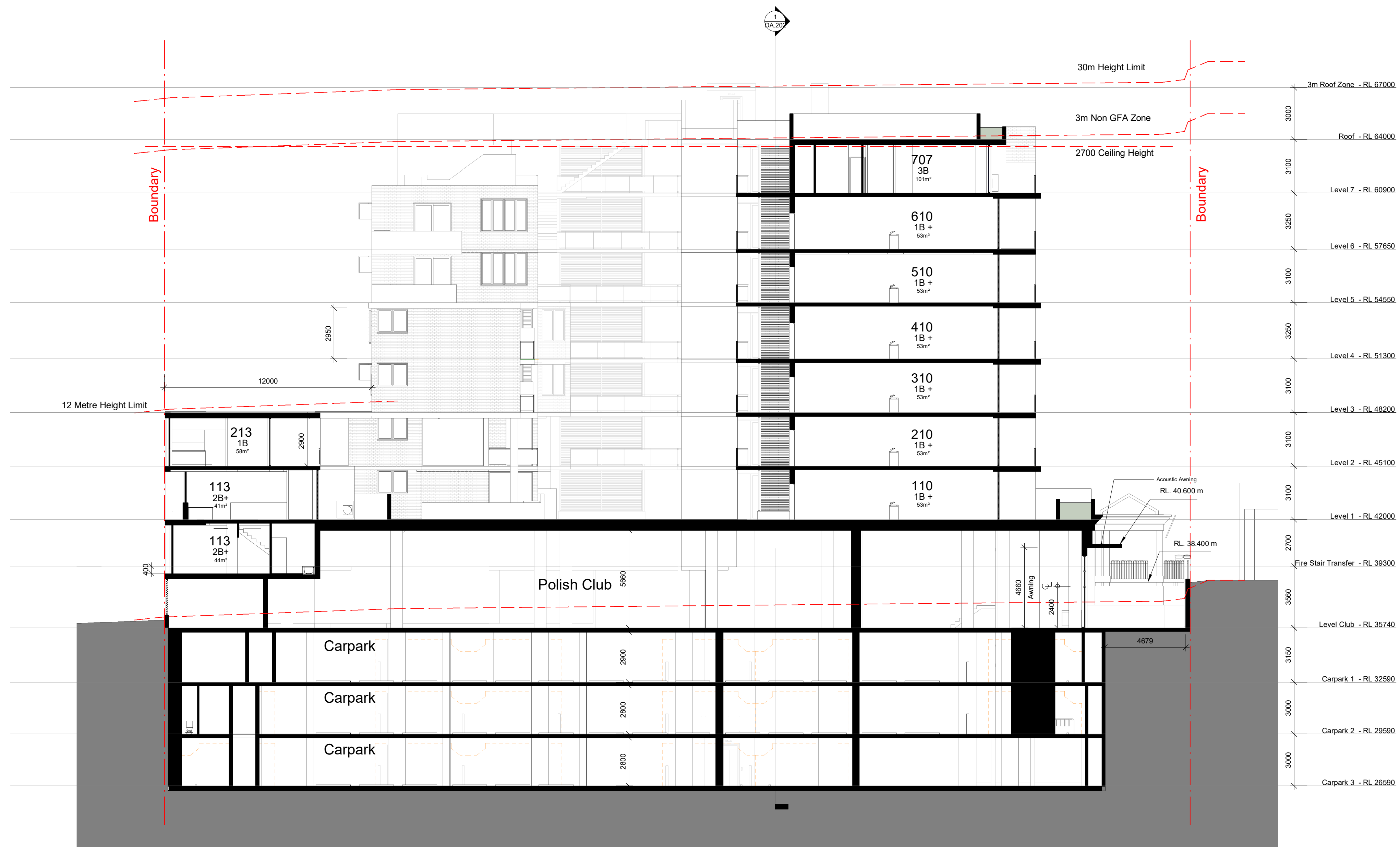
2 Adaptable Unit type 05 - Post 1 : 75



4 Adaptable Unit type 06 - Post 1 : 75

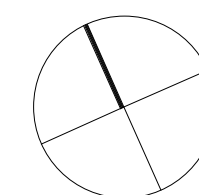
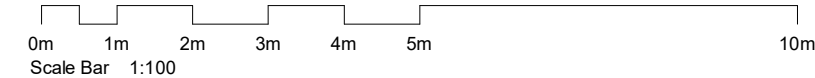
Rev	Description	Date
A	DA Additional Information	20.11.04

TITLE	Adaptable Units		JOB No.	DEI00320
			DATE	01.07.2020
			SCALE	A1 @ 1 : 75
			DWG No.	DA.152 A
			C:\local files 2020\DEI00320_DA_Central_20.11.04_Central_yamato\VC3WK.nt	



1 Section A
1 : 150

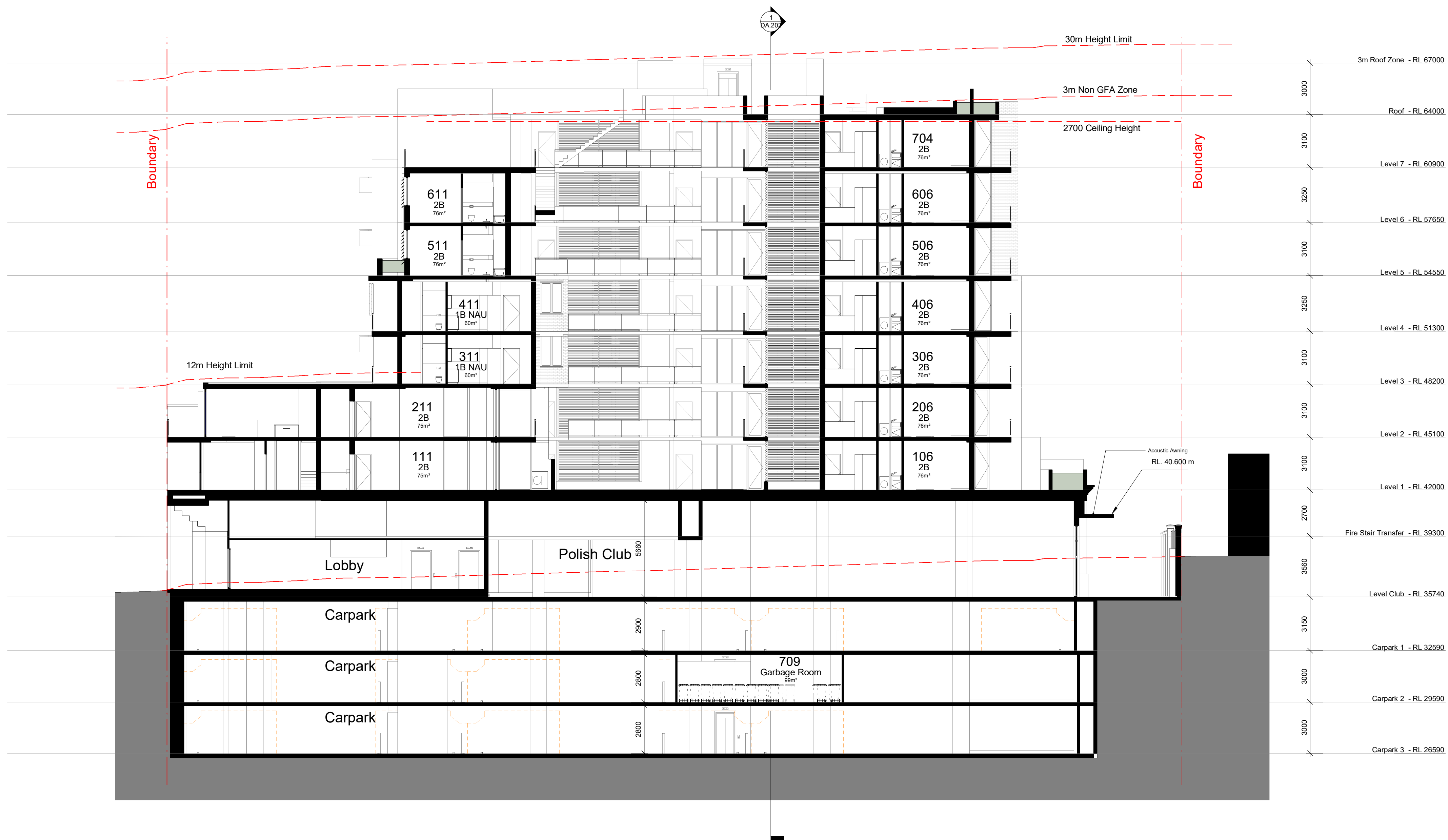
Rev	Description	Date
A	DA Additional Information	20.11.04



TITLE

Sections

JOB No.	DEI00320
DATE	01.07.2020
SCALE	A1 @ 1 : 150
DWG No.	DA.200 A



1 Section B
1 : 150

DEVELOPMENT APPLICATION

Rev	Description	Date
A	DA Additional Information	20.11.04

NOT For Construction

PRELIMINARY ISSUE

PROPOSED POLISH CLUB + 91 APARTMENTS . 73 - 75 NORTON STREET ASHFIELD

TITLE

Sections

JOB No.	DEI00320
DATE	01.07.2020
SCALE	A1 @ 1 : 150
DWG No.	DA.201 A



1 Section C
1 : 150

Rev	Description	Date
A	DA Additional Information	20.11.04

C:\local files 2020\DE00320_DA_Central_20.11.04_Central_yamoto\VC3WK.nt		JOB No.	DEI00320
TITLE		DATE	01.07.2020
Sections		SCALE	A1 @ 1 : 150
		DWG No.	DA.202 A

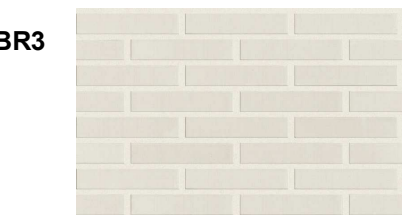
EXTERIOR FINISHES SCHEDULE



Supplier: PGH
Colour: COMPOSITE - PEBBLE



Supplier: PGH
Colour: SMOOTHS - COPPER GLOW



Supplier: PGH
Colour: MORADA - CENIZA



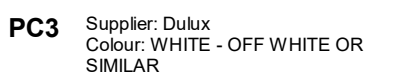
Supplier: PGH
Colour: METALIC - BLUE STEEL FLASH



Supplier: Dulux
Colour: Color Panda Pod



Supplier: Dulux
Colour: Western Myall



Supplier: Dulux
Colour: WHITE - OFF WHITE OR SIMILAR



Timber Look Aluminium Vertical
Louver System
Colour: Australian Cedar or equivalent

1 North Elevation
1 : 150



2 South Elevation
1 : 150



DEVELOPMENT APPLICATION

NOT For Construction

PROPOSED POLISH CLUB + 91 APARTMENTS . 73 - 75 NORTON STREET ASHFIELD

Rev	Description	Date
A	DA Additional Information	20.11.04
B	DA Additional Information	20.11.18
C	DA Additional Information	20.11.19
D	DA Additional Information	20.11.27

TITLE	Elevations		JOB No.	DE100320
			DATE	01.07.2020
			SCALE	A1 @ As indicated
			DWG No.	DA.300 D

1 East Elevation
1 : 150

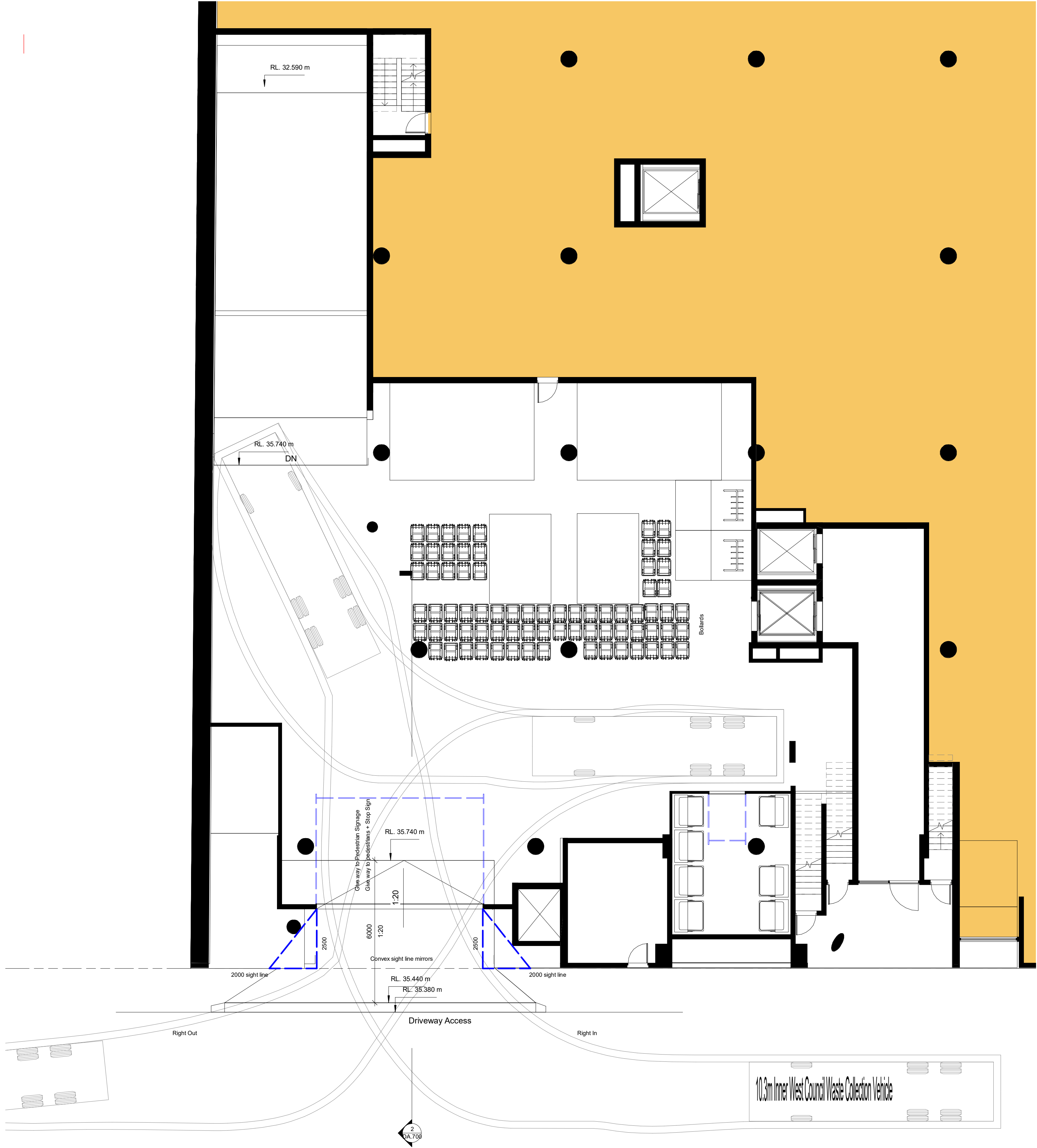


2 West Elevation
1 : 150



Rev	Description	Date
A	DA Additional Information	20.11.04

TITLE	Elevations		JOB No.	DE100320
			DATE	01.07.2020
			SCALE	A1 @ As indicated
			DWG No.	DA.301 A



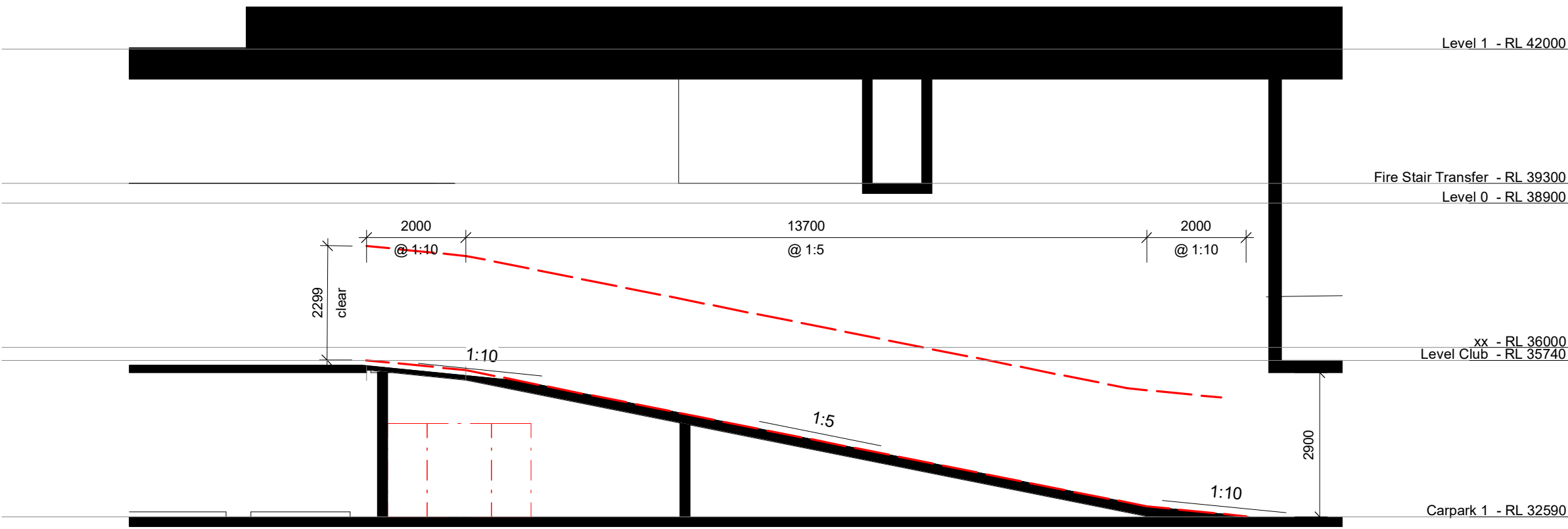
1 Club - Driveway
1 : 100

DEVELOPMENT APPLICATION

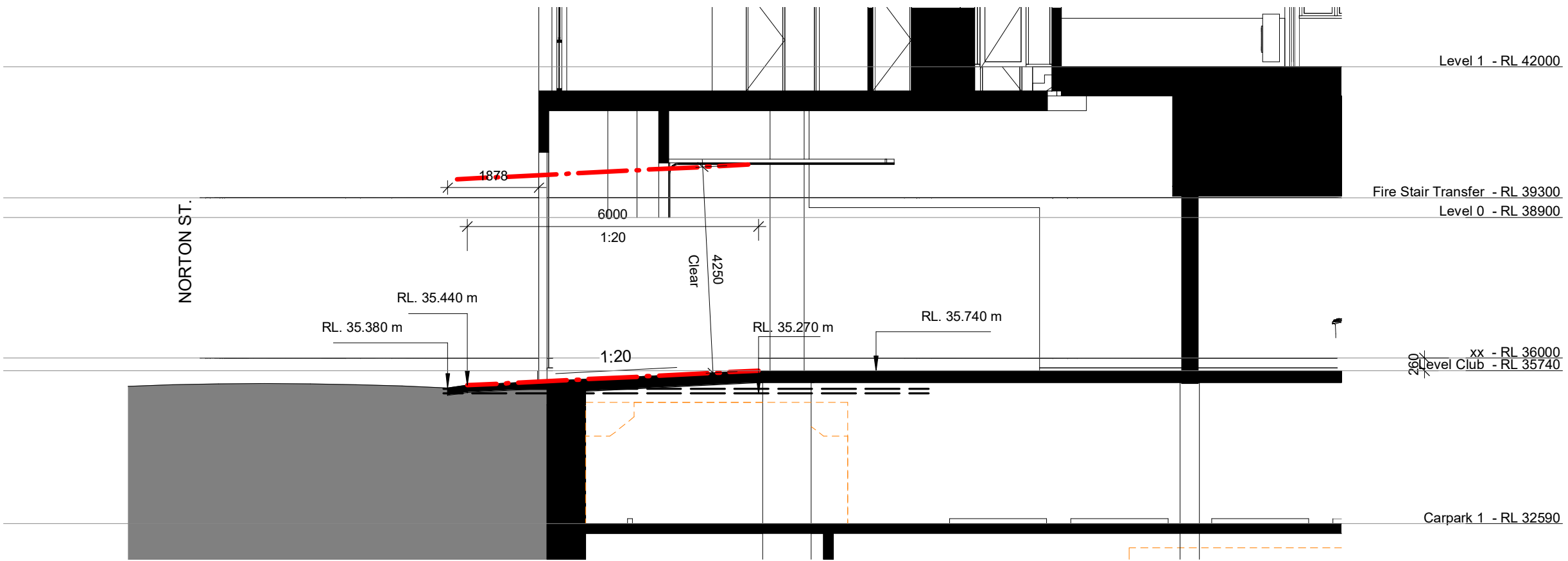
Rev	Description	Date
A	DA Additional Information	20.11.04

NOT For Construction

PRELIMINARY ISSUE

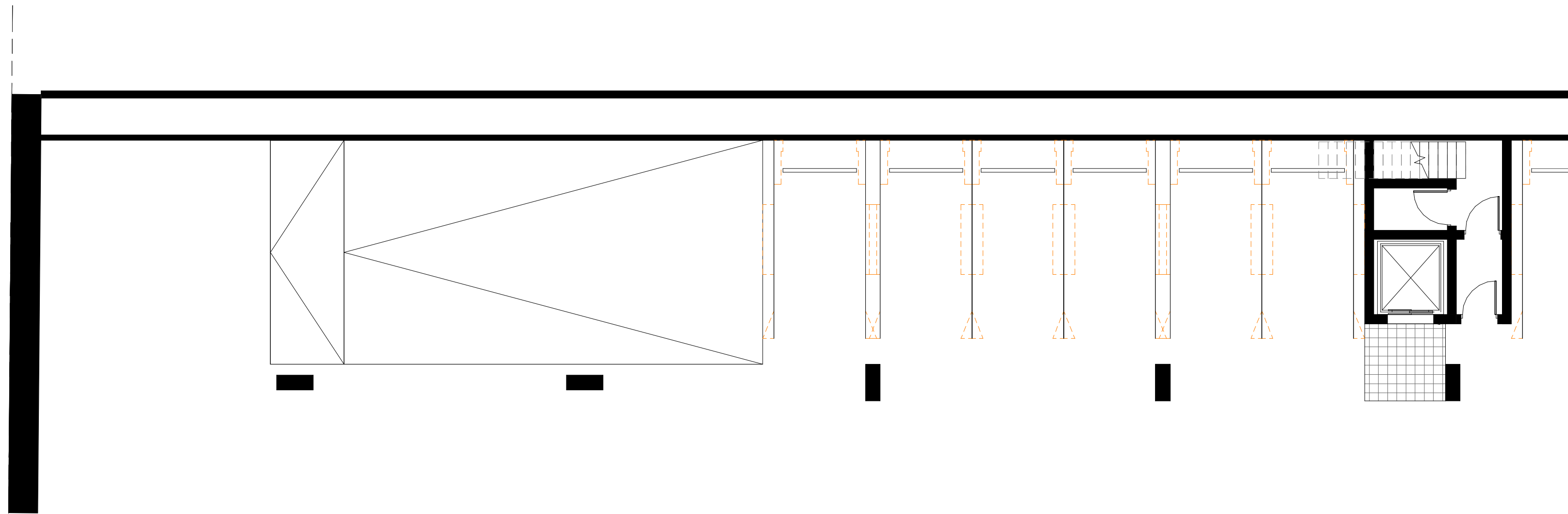


3 Ramp Section 01
1 : 100

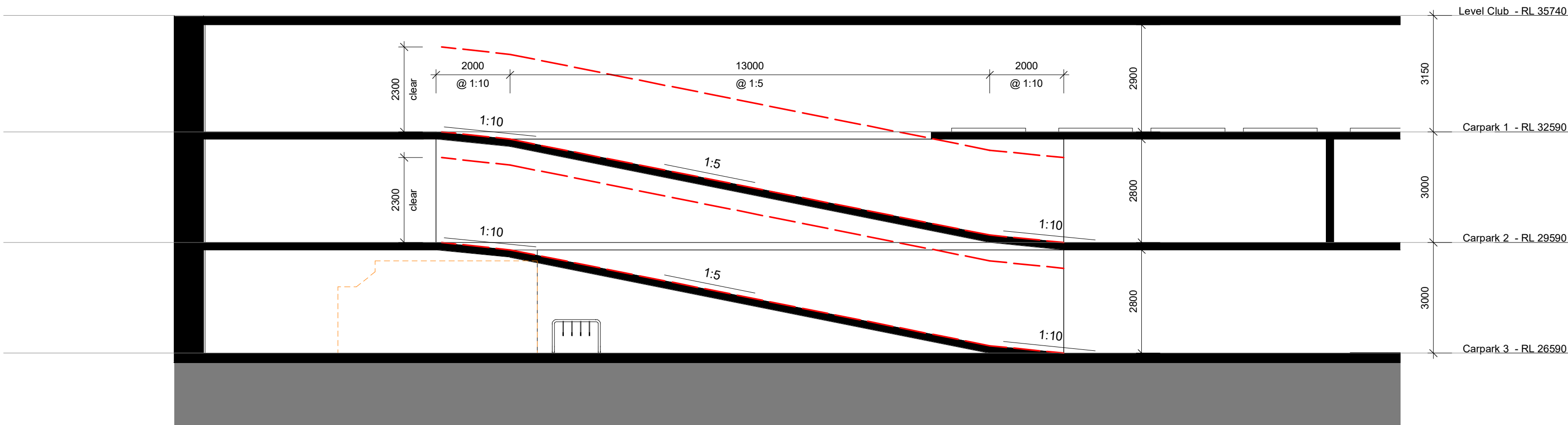


2 Driveway Section
1 : 100

PROPOSED POLISH CLUB + 91 APARTMENTS . 73 - 75 NORTON STREET ASHFIELD

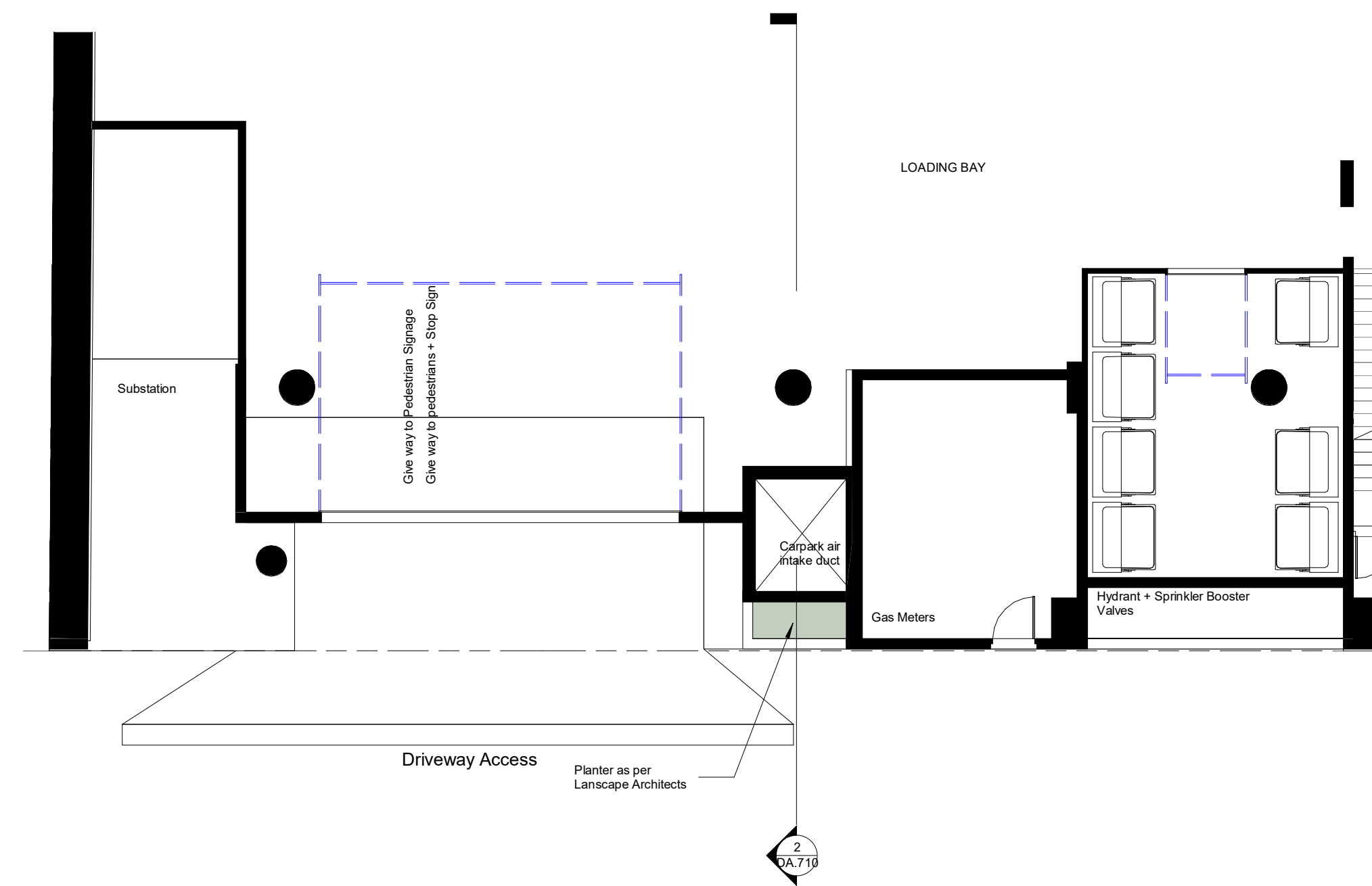


1 Carpark 1 - Driveway
1 : 100

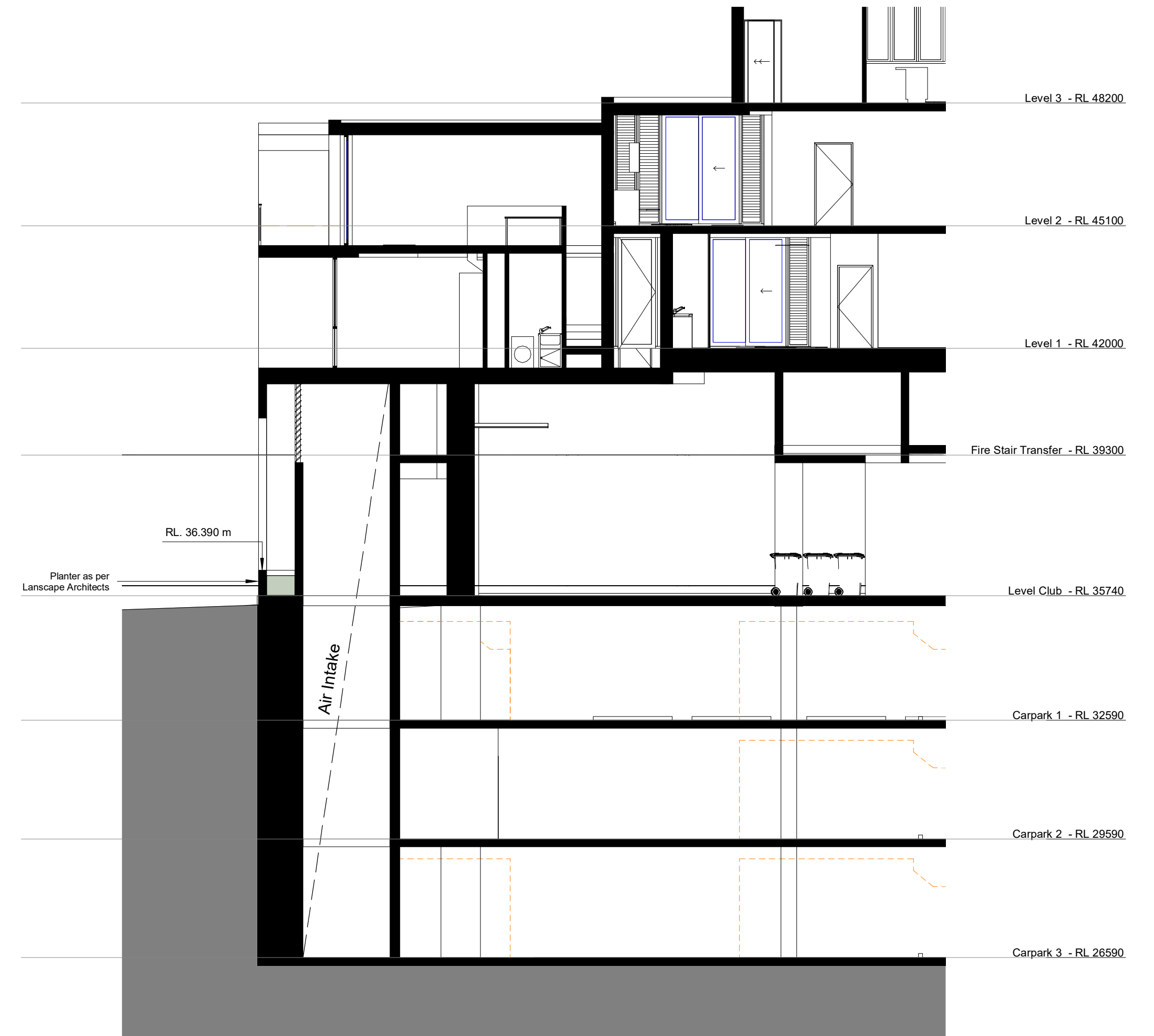


2 Ramp Section 02
1 : 100

Rev	Description	Date
A	DA Additional Information	20.11.04



1 Club - Plan
1 : 100



2 Planter Section
1 : 100

DEVELOPMENT APPLICATION

Rev	Description	Date
A	DA Additional Information	20.11.27

PROPOSED POLISH CLUB + 91 APARTMENTS . 73 - 75 NORTON STREET ASHFIELD

TITLE	C:\local files 2020\DE00320_DA_Central_20.11.04_Central_yamato\VC\WK.nt		JOB No.	DE100320
	Plant Section		DATE	01.07.2020
			SCALE	A1 @ 1 : 100
			DWG No.	DA.710 A