

Mark Flowers

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File No. 703932

WITHOUT PREJUDICE

April 27, 2023

By E-Mail

Mark Crawford and Michael Mahoney City of Toronto, Legal Services Division Metro Hall, 26th Floor 55 John Street Toronto, Ontario M5V 3C6

Dear Sirs:

Re: Without Prejudice Settlement Offer

102 Berkeley Street, Toronto OLT Case No.: OLT-22-002187

As you know, we are counsel to BJL Properties Inc. ("BJL"), the applicant/appellant in the above matter.

As you are aware, the Ontario Land Tribunal (the "Tribunal") has scheduled a hearing for our client's appeal of its zoning by-law amendment application commencing on June 1, 2023. In the meantime, we are writing to propose a "without prejudice" offer to settle our client's appeal with the City of Toronto (the "City") on the following terms:

- 1. BJL and the City will jointly request that the Tribunal allow our client's appeal, in part, and approve, in principle, a zoning by-law amendment for the subject property at 102 Berkeley Street (the "Property") to permit a 35-storey mixed-use development that is substantially in accordance with the attached architectural plans prepared by A& Architects Inc. dated April 25, 2023, which includes the following, among other things:
 - (a) A total gross floor area of approximately 15,534 square metres, including a residential gross floor area of approximately 15,423 square metres and a non-residential gross floor area of approximately 111 square metres (with the zoning by-law amendment to permit a reasonable amount of gross floor area above these amounts);



- (b) Land to be conveyed to the City for a public park in the southeast portion of the Property, having a minimum size of 107 square metres, in full satisfaction of the owner's parkland conveyance requirement, subject to the owner transferring the parkland to the City in an acceptable environmental condition, and free and clear, above and below grade, of all easements, encumbrances, and encroachments, except that the owner may install tiebacks below grade where deemed acceptable by the General Manager, Parks, Forestry and Recreation, in consultation with the City Solicitor;
- (c) Land to be conveyed to the City as a stratified public park, whereby the City would own the land from at least 1.5 metres below grade and above grade, subject to the owner transferring the parkland to the City in an acceptable environmental condition and subject to any necessary easements, and the owner would retain ownership below grade for an underground garage. The stratified public park is to be located immediately adjacent to the public park and have a minimum area of 106.5 square metres. The conveyance of the stratified public park will be received by the City as an in-kind contribution for which the owner will receive a credit in the amount of 17.5% against the 4% Community Benefits Charge payment;
- (d) The lands for the public park and the stratified public park will be conveyed to the City prior to issuance of the first above grade building permit for the proposed development. However, if the owner requires use of such lands during construction, after issuance of the first above grade building permit, the owner will be permitted to do so, subject to entering into an agreement with the City to the satisfaction of the General Manager, Parks, Forestry and Recreation;
- (e) The owner will be permitted to design and construct the "Above Base Park Improvements" for the public park and the stratified public park, to the satisfaction of the General Manager, Parks, Forestry and Recreation, in return for a development charge credit against the Parks and Recreation component of the City's Development Charges. The development charge credit shall be in an amount that is the lesser of the cost to the owner of designing and constructing the Above Base Park Improvements, as approved by the General Manager, Parks, Forestry and Recreation, and the Parks and Recreation component of development charges payable for the development in accordance with the City's Development Charges By-law, as may be amended from time to time;
- (f) The parkland will have the following minimum setbacks:
 - 2.0 metres from the main wall of the east building face;
 - 1.2 metres form the interior frame of the east building face;



- 0.8 metres from the exterior frame of the east building face; and
- 2.1 metres from the south building face of the 1-storey portion of the building north of the combined park;
- (f) A dwelling unit mix that conforms to the requirements of Policy 11.1 of the Downtown Plan; and
- (g) Indoor amenity area equivalent to a minimum area of 2.0 square metres per dwelling unit and outdoor amenity area equivalent to a minimum area of 0.9 square metres per dwelling unit.
- 2. BJL agrees to continue working with City staff and the owner of 49 Ontario Street to seek an alternative location for the emergency exit route easement located in the northeast corner of 49 Ontario Street, which is in favour of the Property.
- 3. BJL and the City will jointly request that the Tribunal withhold its final order until the following matters have been satisfied:
 - (a) The zoning by-law amendment is finalized, in a form and content acceptable to the City Solicitor and Chief Planner and Executive Director, City Planning, that implements the proposed development;
 - (b) The owner has provided for the withdrawal of its site-specific appeal of Official Plan Amendment 525, and shall not seek any party or participant status on the appeals;
 - (c) The owner has provided an access agreement for shared vehicle access and a loading agreement for shared loading facilities, to the satisfaction of the General Manager, Transportation Services;
 - (d) The owner has submitted a revised pedestrian level wind study to the satisfaction of the Chief Planner and Executive Director, City Planning, with any required wind mitigation measures implemented through the Site Plan Approval process to the satisfaction of the Chief Planner and Executive Director, City Planning;
 - (e) The owner has addressed outstanding issues in relation to site servicing and has submitted a Functional Servicing and Stormwater Management Report, Hydrogeological and Geotechnical Reports, and any other related engineering reports and drawings, to the satisfaction of the Chief Engineer and Executive Director, Engineering and Construction Services, and has agreed that the decision and implementation of municipal infrastructure will be at the owner's sole cost and expense for any upgrades or improvements to City infrastructure identified in the approved Functional Servicing and Stormwater Management, Hydrogeological and/or Geotechnical Reports,



with such improvements being secured to the satisfaction of the Chief Engineer and Executive Director, Engineering and Construction Services; and

- (f) The owner has entered into an In-kind Contribution Agreement pursuant to section 37(7.1) of the *Planning Act* to secure the in-kind contribution.
- 4. BJL and the City will cooperate to provide evidence to the Tribunal in support of the settlement.
- 5. BJL and the City will bear their own costs in respect of this matter and will not seek an order for costs from the Tribunal as against the other.

We look forward to hearing from you in response to this settlement offer as soon as possible after City Council has had an opportunity to consider this offer at its meeting scheduled for May 10-12, 2023. In the meantime, please do not hesitate to contact us if you have any questions regarding this proposal.

Yours truly,

DAVIES HOWE LLP

Mark R. Flowers

Professional Corporation

encl.

copy: Client

Peter Smith, Bousfields Inc.



SHEET LIST A

A-206a

COVER STATISTICS A-002a STATISTICS STATISTICS A-003a A-004a DEDUCTION DEDUCTION A-005a SURVEY A-006a A-101a CONTEXT PLAN A-102a **CONTEXT PLAN 2** SITE PLAN GROUND FLOOR SITE PLAN ROOF LEVEL P4 A-201a LEVEL P3 LEVEL P2 LEVEL P1 LEVEL 1

LEVEL 2

LEVEL 3

LEVELS 4-7

LEVELS 8-9

SHEET LIST A

A-210a	LEVELS 10-32
A-211a	LEVELS 33-34
A-212a	LEVEL 35
A-213a	LEVEL MECH. / AMENITY
A-214a	LEVEL UPPER MECH.
A-215a	ROOF PLAN
A-401a	EAST AND WEST ELEVATION
A-402a	NORTH AND SOUTH ELEVATION
A-411a	SECTION
A-501a	RENDERING
A-502a	CAMERA VIEW - NORTH EAST
A-503a	CAMERA VIEW - EAST SOUTH
A-504a	CAMERA VIEW - SOUTH WEST
A-505a	CAMERA VIEW - WEST NORTH
A-602a	BIKE STORAGE



A& Architects Inc.

130 QUEENS QUAY EAST, SUITE 1100 TORONTO, ONTARIO, M5A 0P6

BERKELEY HOUSE

PROJECT ADDRESS: 102 BERKELEY STREET, TORONTO, ON

PROJECT NUMBER: 21-100
ISSUE DATE: 23/04/25

RE-ISSUE FOR: RE-ISSUED FOR SETTLEMENT WITH THE CITY

CONFIDENTIAL W/O PREJUDICE

	*SITE STATISTICS											
SITE AREA	BUILDING FOOT PRINT	TOTAL GFA	COVERAGE	DENSITY								
1,076 m ²	627 m ²	15,534 m²	0.58	14.4								

TOTAL OPEN TO BELOW AREA IS NOT INCLUDED IN GC									
LEVEL	Area								
Level 2	39.3 m ²								
Level Mech Upper	114.4 m ²								
	153.7 m²								

<i>7.1</i> 111	
	OTATIOTIOO TOTAL

									STATISTI	CS TOTAL							
	NUMBER OF GCA DEDUCTION										FA						
LEVEL	REPEATED FLOOR	GCA	GCA SF	PARKING	CAR ELEVATOR	STORAGE	ELEVATOR	MECH. PH	STAIR	INDOOR AMENITY	GARBAGE/LOADING	RETAIL GARBAGE	GARBAGE CHUTE	VENTILATION SHAFT	TOTAL DEDUCTION	GFA	GFA SF
Level P4	1	761.1 m ²	8,192 SF	472.5 m ²	64.8 m ²	155.4 m ²	6 m ²	0 m ²	31.6 m ²	0 m ²	0 m ²	0 m ²	0 m ²	12 m²	742.3 m ²	18.8 m ²	203 SF
Level P3	1	761.1 m ²	8,192 SF	430.1 m ²	64.8 m ²	197.8 m ²	6 m ²	0 m ²	31.6 m ²	0 m ²	0 m²	0 m ²	0 m²	11.9 m ²	742.3 m ²	18.8 m ²	202 SF
Level P2	1	761.1 m ²	8,192 SF	430.6 m ²	64.8 m ²	78.5 m ²	6 m ²	0 m ²	30.5 m ²	120 m²	0 m²	0 m ²	0 m²	12 m²	742.5 m ²	18.6 m ²	200 SF
Level P1	1	841.4 m ²	9,057 SF	412.1 m ²	64.8 m ²	86.7 m ²	27.1 m ²	0 m ²	31.4 m ²	0 m ²	0 m²	0 m²	0 m²	11.1 m ²	789.5 m²	51.9 m ²	558 SF
Level 1	1	572.4 m ²	6,161 SF	0 m ²	62.1 m ²	0 m ²	18.7 m ²	0 m ²	56.5 m ²	13.7 m ²	94 m²	0 m²	0 m ²	0 m²	245.1 m ²	327.3 m ²	3,523 SF
Level 2	1	475.7 m ²	5,120 SF	0 m²	0 m²	0 m ²	13.7 m ²	0 m ²	45.5 m ²	344.7 m ²	0 m²	0 m²	0 m ²	0 m²	404 m²	71.7 m ²	772 SF
Level 3	1	515 m ²	5,543 SF	0 m ²	0 m²	0 m ²	13.7 m ²	0 m ²	29.1 m ²	0 m ²	0 m²	0 m²	0 m ²	0 m²	42.8 m²	472.2 m ²	5,082 SF
Levels 4-7	4	2,060 m ²	22,174 SF	0 m ²	0 m²	0 m ²	54.8 m ²	0 m ²	116.6 m ²	0 m ²	0 m²	0 m²	0 m ²	0 m²	171.3 m²	1,888.7 m ²	20,330 SF
Levels 8-9	2	987.7 m ²	10,631 SF	0 m ²	0 m²	0 m ²	27.4 m ²	0 m ²	58.3 m ²	0 m ²	0 m²	0 m²	0 m²	0 m²	85.7 m²	902 m²	9,709 SF
Levels 10-35	23	11,358.3 m ²	² 122,260 SF	0 m ²	0 m²	0 m²	314.9 m ²	0 m ²	670.3 m ²	0 m ²	0 m²	0 m²	0 m ²	0 m²	985.2 m²	10,373.1 m ²	111,655 SF
Levels 33-34	2	987.7 m ²	10,631 SF	0 m ²	0 m²	0 m ²	27.4 m ²	0 m ²	58.3 m ²	0 m ²	0 m²	0 m²	0 m²	0 m²	85.7 m²	902 m²	9,709 SF
Level 35	1	493.8 m ²	5,316 SF	0 m ²	0 m²	0 m²	13.7 m ²	0 m ²	29.1 m ²	0 m ²	0 m²	0 m²	0 m²	0 m²	42.8 m²	451 m ²	4,855 SF
Level Mech / AMENITY	1	263.4 m ²	2,835 SF	0 m ²	0 m²	0 m²	13.7 m ²	143.8 m²	15.3 m ²	35.6 m ²	0 m²	0 m²	0 m ²	0 m²	240.6 m ²	22.9 m ²	246 SF
Level Mech Upper	1	149 m²	1,604 SF	0 m ²	0 m²	0 m ²	21.3 m ²	96.6 m ²	16.7 m ²	0 m²	0 m²	0 m²	0 m ²	0 m²	134.6 m²	14.5 m ²	156 SF
	1	20,987.7 m ²	² 225,910 SF	1,745.3 m ²	321.3 m ²	518.4 m²	564.3 m ²	240.4 m ²	1,221 m²	514 m²	94 m²	0 m²	0 m ²	47 m²	5,454.3 m ²	15,533.5 m ²	167,201 SF

STATISTICS RESIDENTIAL

STATISTICS RESIDENTIAL DEDUCTION															054			
	NUMBER OF	G	CA	DEDUCTION													GFA	
	REPEATED													VENTILATION	TOTAL			
LEVEL	FLOOR	GCA	GCA SF	PARKING	CAR ELEVATOR	STORAGE	ELEVATOR	MECH. PH	STAIR	INDOOR AMENITY	GARBAGE/LOADING	RETAIL GARBAGE	GARBAGE CHUTE	SHAFT	DEDUCTION	GFA	GFA SF	
Level P4	1	761.1 m ²	8,192 SF	472.5 m ²	64.8 m ²	155.4 m ²	6 m ²	0 m ²	31.6 m ²	0 m ²	0 m ²	0 m ²	0 m ²	12 m ²	742.3 m ²	18.8 m ²	203 SF	
Level P3	1	761.1 m ²	8,192 SF	430.1 m ²	64.8 m ²	197.8 m ²	6 m ²	0 m ²	31.6 m ²	0 m²	0 m²	0 m²	0 m ²	11.9 m ²	742.3 m ²	18.8 m ²	202 SF	
Level P2	1	761.1 m ²	8,192 SF	430.6 m ²	64.8 m ²	78.5 m ²	6 m ²	0 m ²	30.5 m ²	120 m ²	0 m²	0 m²	0 m ²	12 m²	742.5 m ²	18.6 m ²	200 SF	
Level P1	1	841.4 m ²	9,057 SF	412.1 m ²	64.8 m ²	86.7 m ²	27.1 m ²	0 m ²	31.4 m ²	0 m²	0 m²	0 m²	0 m²	11.1 m ²	789.5 m ²	51.9 m ²	558 SF	
Level 1	1	462 m²	4,973 SF	0 m ²	62.1 m ²	0 m ²	18.7 m ²	0 m ²	56.5 m ²	13.7 m ²	94 m²	0 m²	0 m ²	0 m ²	245.1 m ²	216.9 m ²	2,335 SF	
Level 2	1	475.7 m ²	5,120 SF	0 m ²	0 m ²	0 m ²	13.7 m ²	0 m ²	45.5 m ²	344.7 m ²	0 m²	0 m²	0 m²	0 m²	404 m²	71.7 m ²	772 SF	
Level 3	1	515 m ²	5,543 SF	0 m ²	0 m²	0 m ²	13.7 m ²	0 m ²	29.1 m ²	0 m²	0 m²	0 m²	0 m²	0 m²	42.8 m ²	472.2 m ²	5,082 SF	
Levels 4-7	4	2,060 m ²	22,174 SF	0 m ²	0 m²	0 m ²	54.8 m ²	0 m ²	116.6 m ²	0 m²	0 m²	0 m²	0 m²	0 m²	171.3 m²	1,888.7 m ²	20,330 SF	
Levels 8-9	2	987.7 m ²	10,631 SF	0 m ²	0 m²	0 m ²	27.4 m ²	0 m ²	58.3 m ²	0 m²	0 m²	0 m²	0 m²	0 m²	85.7 m ²	902 m²	9,709 SF	
Levels 10-35	23	11,358.3 m ²	122,260 SF	0 m ²	0 m ²	0 m ²	314.9 m ²	0 m ²	670.3 m ²	0 m²	0 m²	0 m²	0 m²	0 m²	985.2 m ²	10,373.1 m ²	111,655 SF	
Levels 33-34	2	987.7 m ²	10,631 SF	0 m ²	0 m²	0 m ²	27.4 m ²	0 m ²	58.3 m ²	0 m ²	0 m²	0 m²	0 m²	0 m²	85.7 m ²	902 m²	9,709 SF	
Level 35	1	493.8 m ²	5,316 SF	0 m ²	0 m²	0 m ²	13.7 m ²	0 m ²	29.1 m ²	0 m ²	0 m²	0 m²	0 m²	0 m²	42.8 m²	451 m ²	4,855 SF	
Level Mech / AMENITY	1	263.4 m ²	2,835 SF	0 m ²	0 m²	0 m ²	13.7 m ²	143.8 m ²	15.3 m ²	35.6 m ²	0 m²	0 m²	0 m²	0 m²	240.6 m²	22.9 m ²	246 SF	
Level Mech Upper	1	149 m²	1,604 SF	0 m ²	0 m²	0 m ²	21.3 m ²	96.6 m ²	16.7 m ²	0 m²	0 m²	0 m²	0 m²	0 m²	134.6 m²	14.5 m ²	156 SF	
		20,877.3 m ²	224,721 SF	1,745.3 m ²	321.3 m ²	518.4 m ²	564.3 m ²	240.4 m ²	1,221 m ²	514 m ²	94 m²	0 m ²	0 m ²	47 m²	5,454.3 m ²	15,423 m ²	166,012 SF	

STATISTICS RETAIL

									SIAHSH	JO RETAIL							
	NUMBER OF		GCA											GFA			
	REPEATED													VENTILATION	TOTAL		
LEVEL	FLOOR	GCA	GCA SF	PARKING	CAR ELEVAT	OR STORAGE	ELEVATOR	MECH. PH	STAIR	INDOOR AMENITY	GARBAGE/LOADING	RETAIL GARBAGE	GARBAGE CHUTE	SHAFT	DEDUCTION	GFA	GFA SF
Level 1	1	110.4 m ²	1,189 SF	0 m ²	110.4 m ²	1,189 SF											
		110.4 m ²	1,189 SF	0 m ²	0 m²	0 m²	0 m ²	0 m ²	0 m ²	0 m ²	0 m²	0 m ²	0 m²	0 m²	0 m²	110.4 m ²	1,189 SF

G	CA BELOW GR	RADE	
LEVEL	NUMBER OF REPEATED FLOOR	GCA	GCA SF
Level P4	1	761 m²	8,192 SF
Level P3	1	761 m²	8,192 SF
Level P2	1	761 m²	8,192 SF
Level P1	1	841 m²	9,057 SF
		3,125 m ²	33,633 SF

CONFIDENTIAL W/O PREJUDICE

4	2023 04 25	RE-ISSUED FOR SETTLEMENT WITH THE CITY
3	2023 04 20	ISSUED FOR SETTLEMENT WITH THE CITY
2	2023 02 13	RE-ISSUED FOR REZONING
1	2021 09 08	ISSUED FOR REZONING

ALL DRAWINGS, SPECIFICATIONS AND RELATED DOCUMENTS ARE THE COPYRIGHT PROPERTY OF THE ARCHITECT AND MUST BE RETURNED UPON REQUEST. REPRODUCTION OF DRAWINGS, SPECIFICATIONS AND RELATED DOCUMENTS IN PART OR WHOLE IS FORBIDDEN WITHOUT THE ARCHITECT'S WRITTEN PERMISSION. THE CONTRACTOR IS RESPONSIBLE FOR CHECKING AND VERIFYING ALL LEVELS AND DIMENSIONS AND SHALL REPORT ALL DISCREPANCIES TO THE ARCHITECT AND OBTAIN CLARIFICATION PRIOR TO COMMENCING WORK. DO NOT SCALE DIMENSIONS FROM THE DRAWINGS.



PROJECT:

BERKELEY HOUSE 102 BERKELEY STREET, TORONTO, ON

CLIENT:



SCALE:	DATE:

STATISTICS

PROJECT NO. **A-0**

RESIDENTIAL UNIT COUNT											
	NUMBER OF		ONE	ONE	TWO	TWO	THREE	TOTAL			
LEVEL	REPEATED FLOOR	STUDIO	BEDROOM	BEDROOM DEN	BEDROOM	BEDROOM DEN	BEDROOMS	UNIT			
Level 3	1	6	1	0	1	0	1	9			
Levels 4-7	4	24	4	0	4	0	4	36			
Levels 8-9	2	8	4	0	2	0	2	16			
Levels 10-35	23	92	46	0	23	0	23	184			
Levels 33-34	2	2	0	0	0	8	0	10			
Level 35	1	0	0	0	0	0	2	2			
Level Mech / AMENITY	1	0	0	0	0	0	0	0			
Level Mech Upper	1	0	0	0	0	0	0	0			
		132	55	0	30	8	32	257			

UNIT BREAKDOWN %							
NUMBER	NUMBER						
OF UNITS	OF UNITS % STUDIO % 1B % 1BD % 2B % 2BD % 3B % TOTAL						
257							

UNIT BREAKDOWN	REQUIREMENT	UNIT BREAKDOWN	PROPOSED
3B	10%	3B	12.5%
2B	15%	2B	14.8%
POTENTIAL 2B-3B	15%	POTENTIAL 2B	12.7%

	AVERAGE UNITS						
NUMBER							
OF UNITS	SALEABLE	AVERAGE UNITS	AVERAGE UNITS SF				
257	13,850 m ²	54 m ²	580 SF				

F				
STUDIO_BF				
19.76	8.2	5.7	4.8	ROUND UP

RESIDENTIAL UNITS COUNT BF					
LEVEL	NUMBER OF REPEATED FLOOR	ST	1B+1BD	2B+2BD	3B
Levels 8-9	2	0	2	0	2
Levels 10-35	23	23	23	0	0
Levels 33-34	2	0	0	6	0
Level 35	1	0	0	0	2
		23	25	6	4

NOTE: WE PROVIDED 1B BF FROM LEVEL 8 TO 16 WE PROVIDED 3B BF AT LEVEL 10

ZONING BY-LAW

- (3) Gross Floor Area Calculations for a Mixed Use Building in the Commercial Residential Zone Category. In the Commercial Residential Zone category the gross floor area of a mixed use building is reduced by the area in the building used for:
 - (A) parking, loading and bicycle parking below-ground;
 - (B) required loading spaces at the ground level and required bicycle parking spaces at or aboveground;
 - (C) storage rooms, washrooms, electrical, utility, mechanical and ventilation rooms in the basement;
 - (D) shower and change facilities required by this By-law for required bicycle parking spaces;
 - (E) amenity space required by this By-law;
 - (F) elevator shafts;
 - (G) garbage shafts;
 - (H) mechanical penthouse; and
 - (I) exit stairwells in the building.

CONFIDENTIAL W/O PREJUDICE

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3	2023 04 25	RE-ISSUED FOR SETTLEMENT WITH THE CITY
2	2022 04 20	ICCLIED EOD CETTI EMENT WITH THE

1 2023 02 13 RE-ISSUED FOR REZONING

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TORONTO, ONTARIO, M5A 0P6

WWW.AARCHITECTS.CA



(416) 466-0100

DBO IEC

BERKELEY HOUSE 102 BERKELEY STREET, TORONTO, ON

CLIENT:



SCALE: DATE:

STATISTICS

100 **A-002a**

GARBAGE ROOM	REQUIRED sm	PROVIDED sm
RESIDENTIAL	78.82	82.8
RETAIL	-	14.8
BULKROOM	10	11.2
STAGING	25.7	0 -
TOTAL (SM)	114.52	108.8
	RESIDENTIAL RETAIL BULKROOM STAGING	RESIDENTIAL 78.82 RETAIL - BULKROOM 10 STAGING 25.7

GARBAGE ROOM: MIN. 25 ADDITIONAL 50 STAGING: 5 sm FOR EVER GARBAGE (1/50) RECYCL

ESTABLISHED GRADE: (83.25 + 83.05) /2 = 83.15

NO ADDITIONAL STAGING IN THIS
PROPERTY AS THE GARBAGE
COLLECTION WILL BE AT THE 53
ONTARIO STREET.

AREA RETAIL / RES.						
	NUMBER OF	RE	TAIL	RESIDE	RESIDENTIAL	
	REPEATED	RETAIL	RETAIL			
LEVEL	FLOOR	LEASABL	LEASABLE SF	SALEABLE	SALEABLE SF	
Level 1	1	110.4 m ²	1,189 SF	0 m²	0 SF	
Level 2	1	0 m ²	0 SF	0 m ²	0 SF	
Level 3	1	0 m²	0 SF	437.4 m ²	4,709 SF	
Levels 4-7	4	0 m ²	0 SF	1,749.8 m ²	18,835 SF	
Levels 8-9	2	0 m²	0 SF	832.6 m ²	8,962 SF	
Levels 10-35	23	0 m²	0 SF	9,574.5 m ²	103,060 SF	
Levels 33-34	2	0 m²	0 SF	836.2 m ²	9,001 SF	
Level 35	1	0 m²	0 SF	419.3 m ²	4,514 SF	
		110.4 m²	1,189 SF	13,849.9 m ²	149,079 SF	

TOTAL PROPOSED PARKING						
Level	Parking Type	Count				
P4	RESIDENTIAL BARRIER FREE TYPE A PARKING	1				
P3	RESIDENTIAL BARRIER FREE TYPE A PARKING	1				
P2	RESIDENTIAL BARRIER FREE TYPE A PARKING	2				
	•	1				

P1	RESIDENTIAL BF TYPE A ELECTRICAL VEHICLE PARKING	1
		1
P4	RESIDENTIAL ELECTRICAL VEHICLE PARKING	1
P3	RESIDENTIAL ELECTRICAL VEHICLE PARKING	1
P2	RESIDENTIAL ELECTRICAL VEHICLE PARKING	1
P1	RESIDENTIAL ELECTRICAL VEHICLE PARKING	5
		8

P4	RESIDENTIAL REGULAR PARKING	7
P3	RESIDENTIAL REGULAR PARKING	7
P2	RESIDENTIAL REGULAR PARKING	6

Grand total

33 *PARKING RATIO: 33 / 257= 0.12

UNIT SIZE EXCLUDING LOFT:			_
	SM	SF	
STUDIO	28	296	
	47	501	
1B-1B+D	45	482	
	51	550	
2B-2B+D	76	817	
	112	1,207	
3B	79	853	
-	245	2,636	

25 sm FOR THE FIRST 50 UNITS AND 13 sm FOR	BI	IKE REQUIREMENT	
ERY 50 UNITS	RESIDENTIAL (x0.9)	VISITOR (x0.1)	TOTAL
CLE (1/50) ORGANIC (1/100)	231.3	25.7	257

PROVIDED VISITOR BIKE		
LEVEL	BIKE TYPE	COUNT
P1	VIS. 1700X450 STACK BIKE	26
Level 1	VIS. 1800X600 BIKE	3
		29

	PROVIDED RESIDENTIAL BIK	Œ
LEVEL	BIKE TYPE	COUNT
P4	RES. 1700X450 STACK BIKE	24
		24
P3	RES. 1700X450 STACK BIKE	76
		76
P2	RES. 1700X450 STACK BIKE	58
		58
P1	RES. 1700X450 STACK BIKE	74
	•	74
		232

	PROVIDED TOTAL VISITOR / RESIDEN	NTIAL BIKE
LEVEL	BIKE TYPE	COUNT
P4	RES. 1700X450 STACK BIKE	24
		24
P3	RES. 1700X450 STACK BIKE	76
		76
P2	RES. 1700X450 STACK BIKE	58
		58
P1	RES. 1700X450 STACK BIKE	74
P1	VIS. 1700X450 STACK BIKE	26
		100
Level 1	VIS. 1800X600 BIKE	3
		3
		261

PROVIDED RESIDENTIAL LOCKER		
LEVEL LOCKER TYPE COUNT		COUNT
P4	P4 RES. 1830X915 LOCKER	
		28
P3	RES. 1830X915 LOCKER	25
		25
		53

2 sm PER UNIT	REQUIRED INDOOR/OUTDOOR AMENITY	
	sm	
INDOOR AMENITY	514	
OUTDOOR AMENITY	514	

PROVIDED INDOOR AMENITY				
LEVEL	NUMBER OF REPEATED FLOOR	AMENITY	AMENITY SF	
Level P2	1	120 m²	1,292 SF	
Level P1	1	0 m ²	0 SF	
Level 1	1	14 m ²	147 SF	
Level 2	1	345 m ²	3,711 SF	
Level 3	1	0 m ²	0 SF	
Levels 4-7	4	0 m ²	0 SF	
Levels 8-9	2	0 m ²	0 SF	
Levels 10-35	23	0 m ²	0 SF	
Levels 33-34	2	0 m ²	0 SF	
Level 35	1	0 m ²	0 SF	
Level Mech / AMENITY	1	36 m ²	383 SF	
Level Mech Upper	1	0 m ²	0 SF	
2.0 sm PER UNIT 5,533 SF				

PROVIDED OUTDOOR AMENITY			
NUMBER OF REPEATED OUTDOOR OUTDOOR LEVEL FLOOR AMENITY SE			
Level 2	1	165 m²	1,772 SF
Level Mech / AMENITY	1	75 m²	806 SF
0.93 sm PER UNIT 240 m ² 2,578 SF			

AFTER COORDINATION WITH MECHANICAL AND ELECTRICAL CONSULTANTS, WE MIGHT BE ABLE TO INCREASE THE AREA OF OUTDOOR AMENITIES.

STRATA AREA = 106 SM (1,140 SF) PARKLAND AREA= 107 SM (1,158 SF)

CONFIDENTIAL W/O PREJUDICE

4	2023 04 25	RE-ISSUED FOR SETTLEMENT WITH THE CITY				
3	2023 04 20	ISSUED FOR SETTLEMENT WITH THE CITY				
2	2023 02 13	RE-ISSUED FOR REZONING				
1	2021 09 08	ISSUED FOR REZONING				
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BERKELEY HOUSE 102 BERKELEY STREET, TORONTO, ON

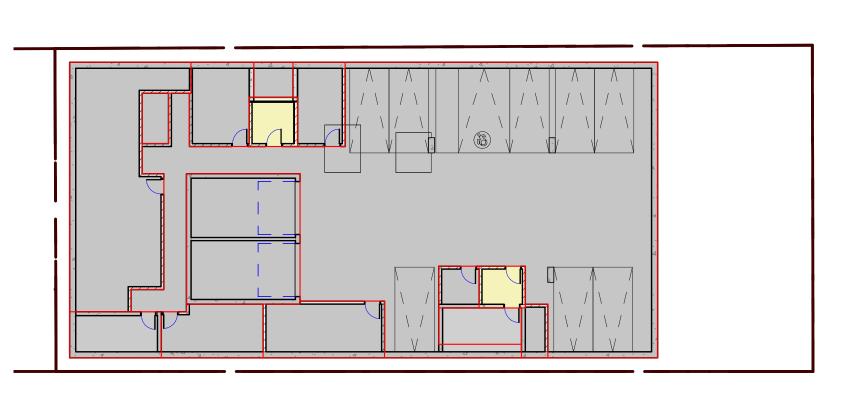
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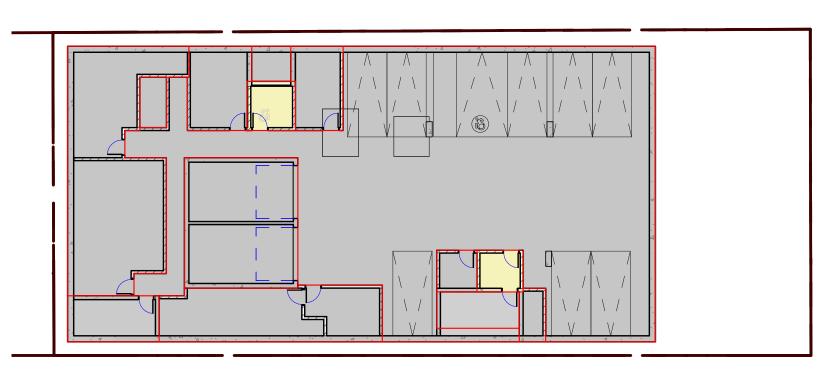
SCALE:	DATE:
TITLE:	

project no. **21-100** A-003a

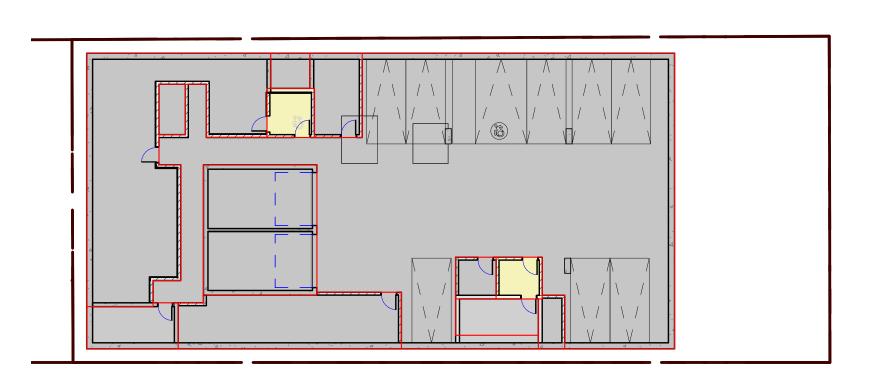
STATISTICS



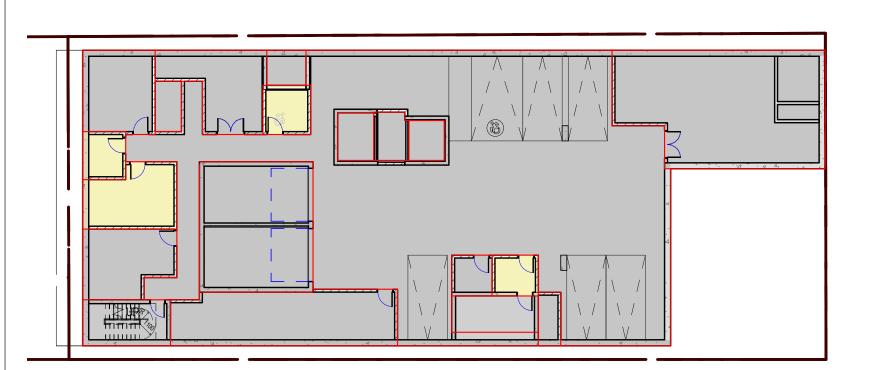
1 P4_DEDUCTION 1:250



2 P3 _DEDUCTION
A-004a 1:250

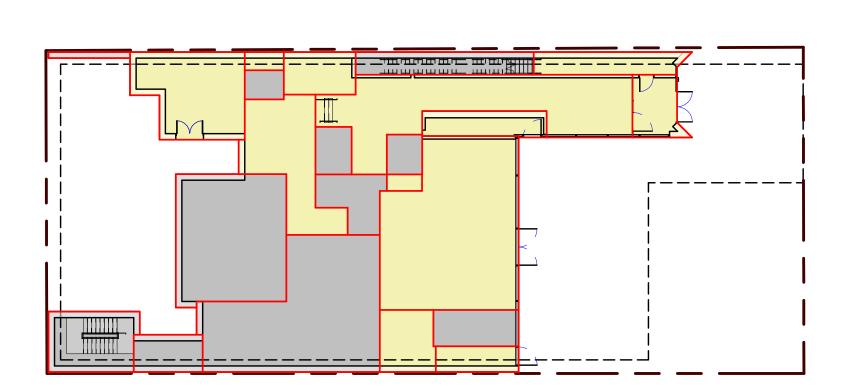


3 **P2_DEDUCTION**A-004a 1:250

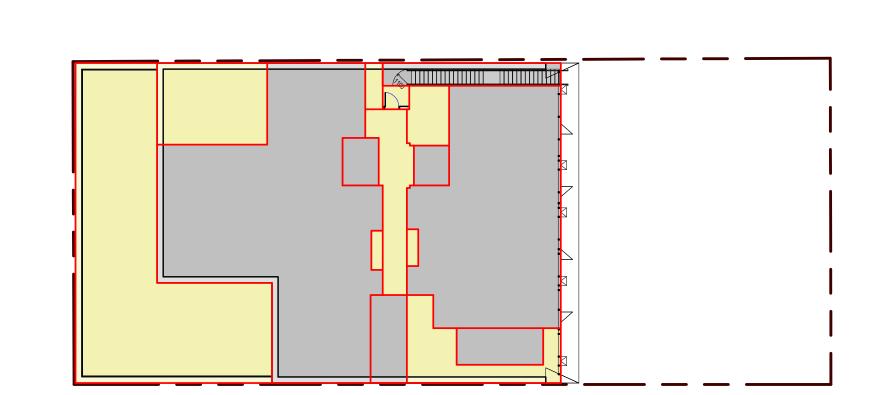


4 P1_DEDUCTION 1:250

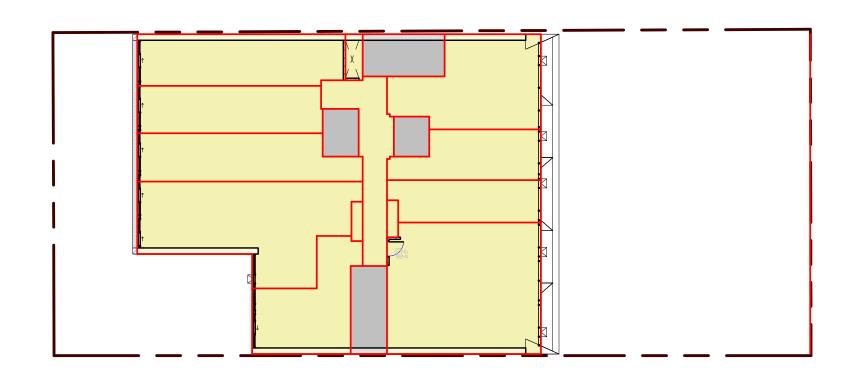
7 **Level 3 _DEDUCTION**A-004a 1:250



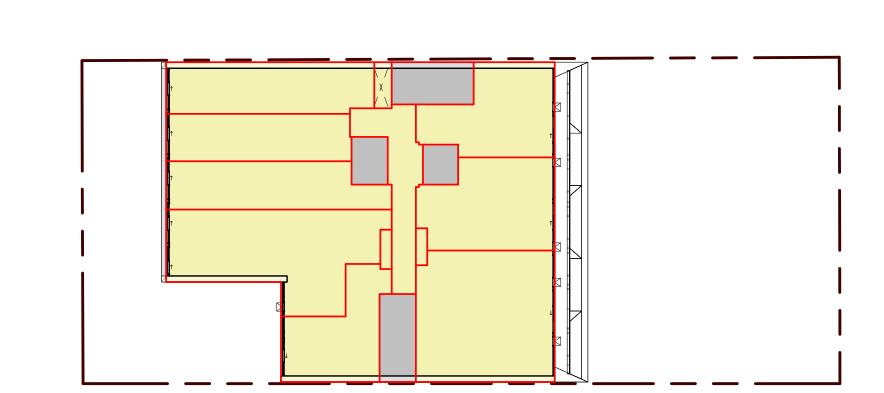
5 **Level 1_DEDUCTION**A-004a 1:250



6 Level 2 _DEDUCTION
A-004a 1:250



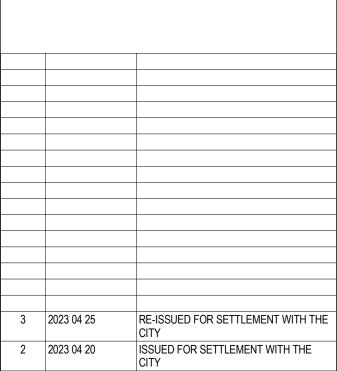
8 Levels 4-7 _DEDUCTION
A-004a 1:250



DEDUCTION

GFA

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1 2023 02 13 RE-ISSUED FOR REZONING

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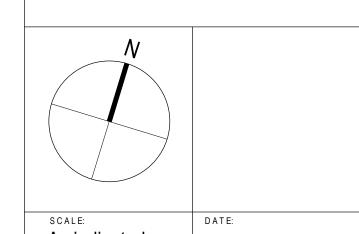
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PROJECT:

BERKELEY HOUSE 102 BERKELEY STREET, TORONTO, ON

CLIENT:

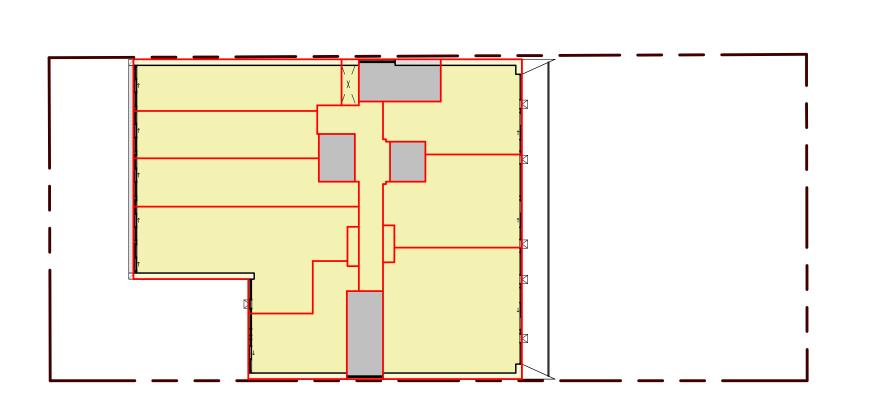




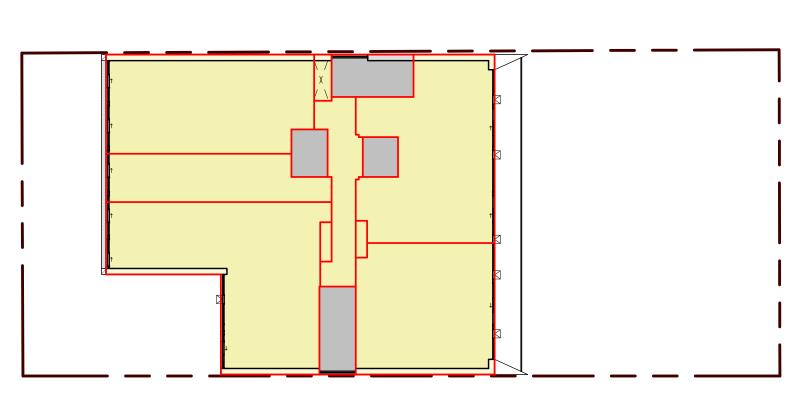
As indicated

DEDUCTION

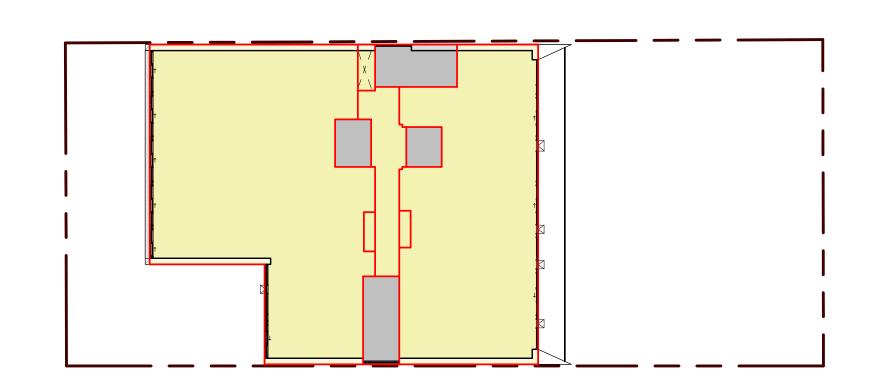
A-004a



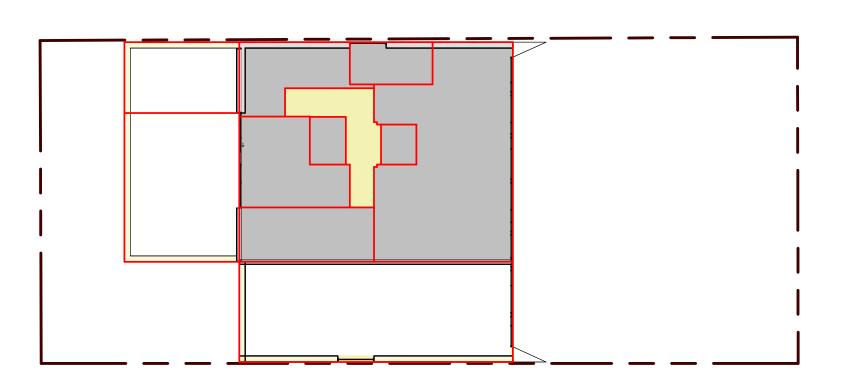
1 Levels 10-32 _DEDUCTION



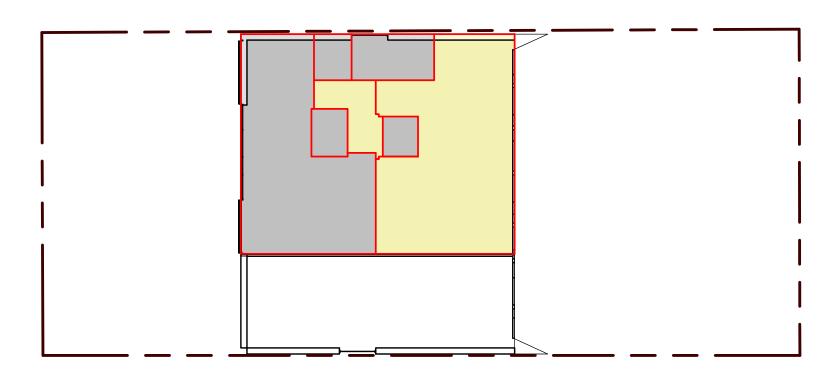
2 Levels 33-34 _DEDUCTION
A-005a 1:250



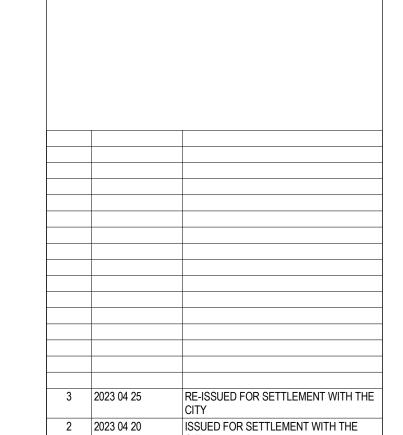
3 Level 35 _DEDUCTION A-005a 1:250



4 Level MECH. AMENITY _DEDUCTION



5 Level UPPER MECH. _DEDUCTION



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PROJECT:

BERKELEY HOUSE 102 BERKELEY STREET, TORONTO, ON

CLIENT:





As indicated

DEDUCTION

project no. **21-100**

	4	2023 04 25	RE-ISSUED FOR SETTLEMENT WITH THE CITY
	3	2023 04 20	ISSUED FOR SETTLEMENT WITH THE

1 2021 09 08 ISSUED FOR REZONING

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PROJECT:

2 2023 02 13

BERKELEY HOUSE 102 BERKELEY STREET, TORONTO, ON

CLIENT:



LAMBDEVELOPMENTGORP

SCALE: DATE:

SURVEY

PROJECT NO. 21-100 **A-006a**



G R E E N 7194 m² ROOF H = 52.50m

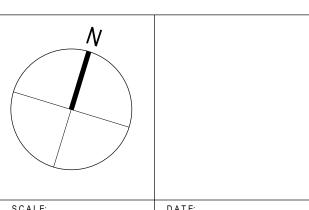
BUILDING HEIGHT:

CONFIDENTIAL

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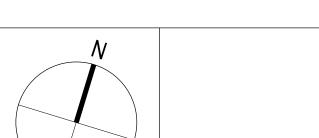


project no. **21-100** A-101a

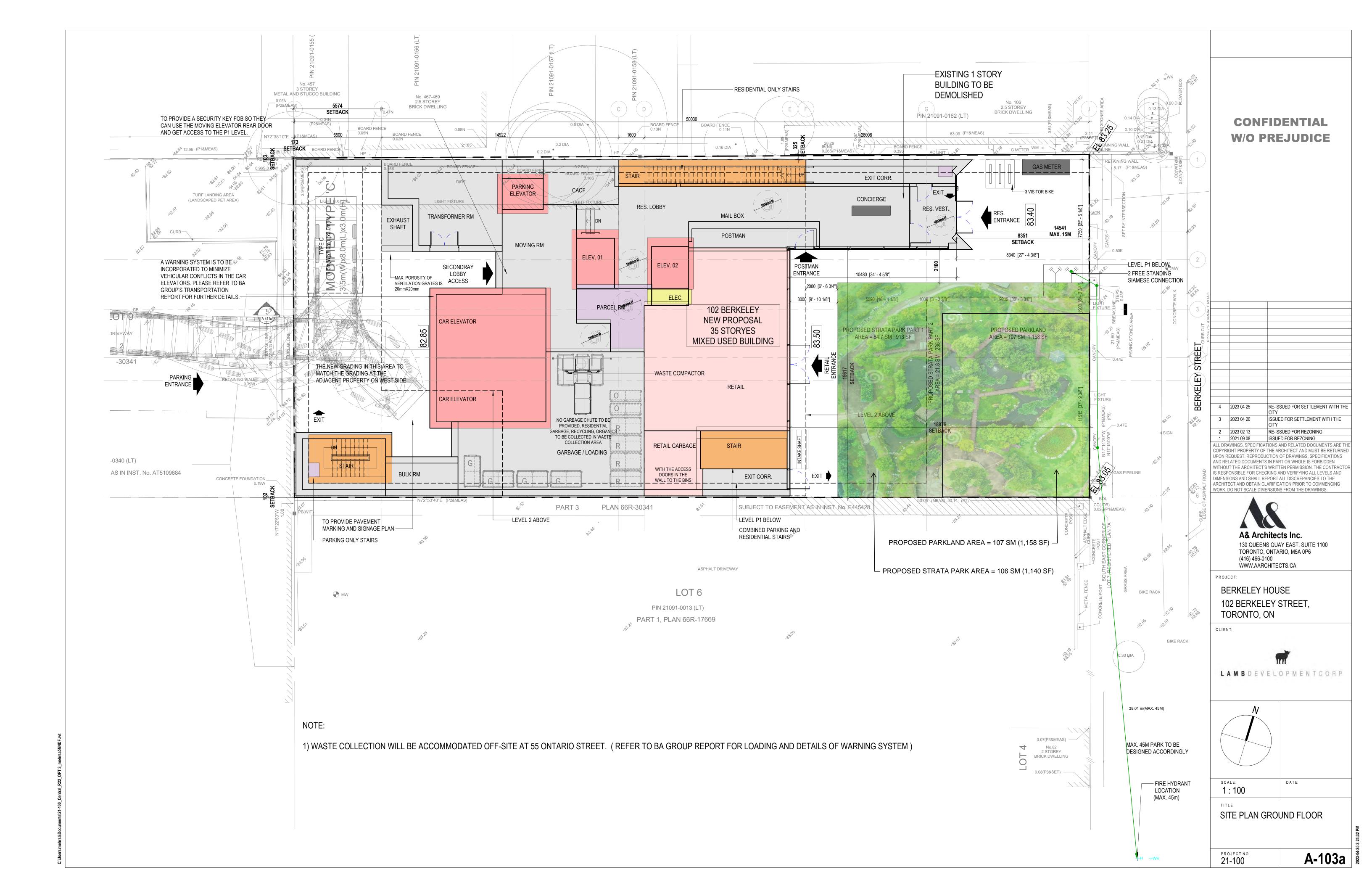


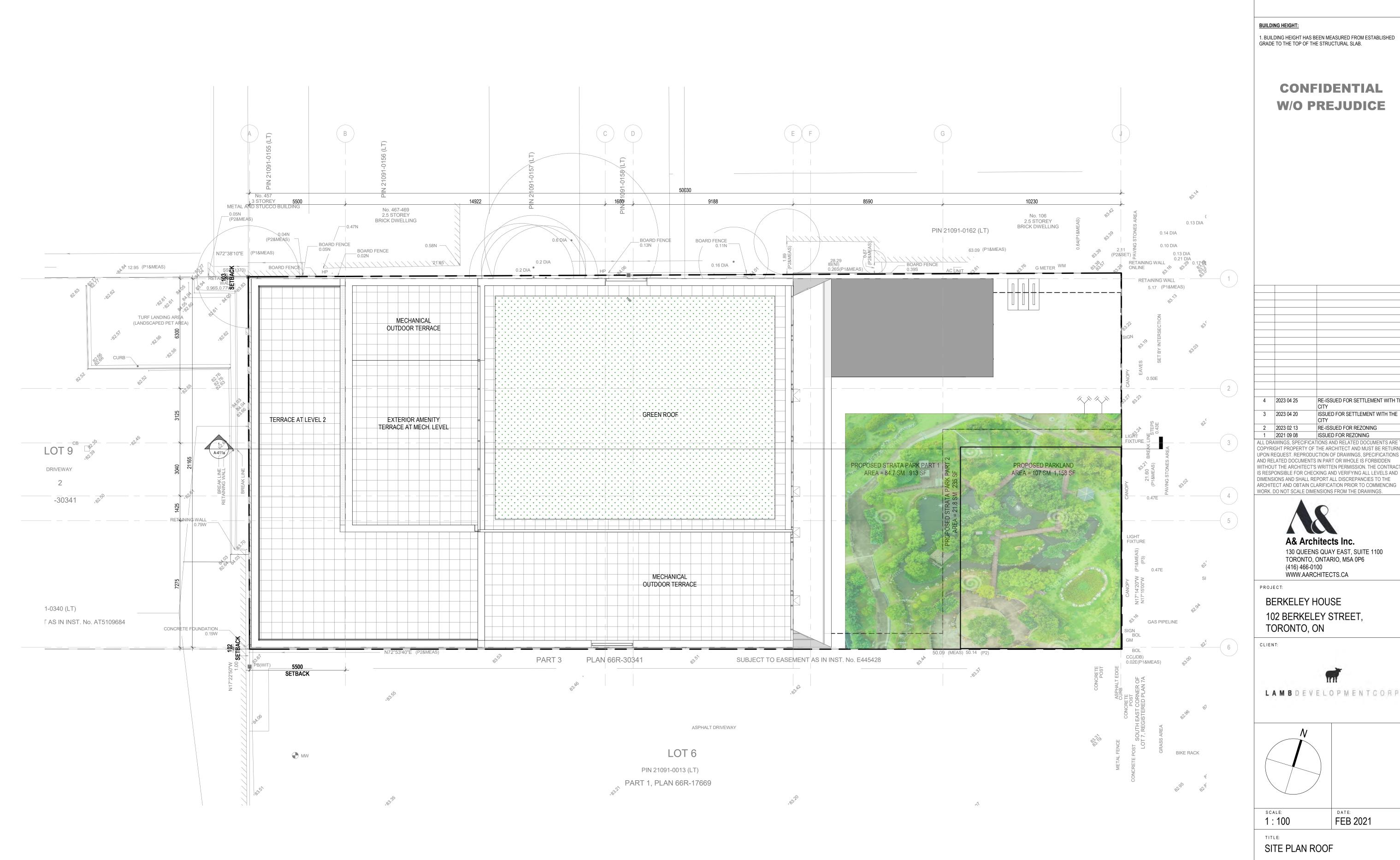
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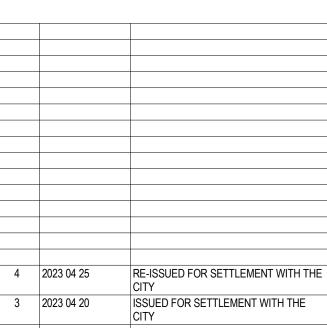




PROJECT NO. **21-100** A-102a







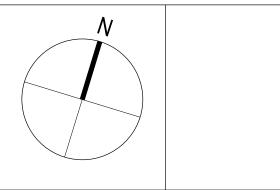
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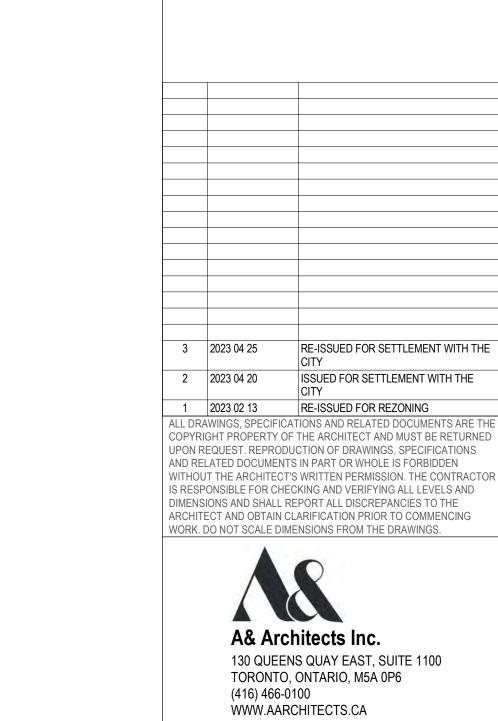
102 BERKELEY STREET,





FEB 2021

project no. **21-100** A-104a



10230

P4-04

SMALL CAR

1488 400, 2600 2600

P4-06

FOOTPRINT OF ELEV. SHAFT ABOVE

PARKING

__35.59 m(MAX. 45M)

431.1 m² [4,640 ft²]

692 2600 300

P4-01 (EV)

1600

2964 [9' - 8 5/8"]

PARKING ELEV. MACHINE RM

ACCESS IN

ACCESS IN

LOCKER ROOM (STACKED) TOTAL =12X2 = 24

PARKING ELEVATOR

LOCKER ROOM

29.6 m

CAR ELEV. 1

CAR ELEV. 2

CAR MACHINE RM (MIN

10'X16')

900 SETBACK

PROJECT:

BERKELEY HOUSE 102 BERKELEY STREET, TORONTO, ON

CLIENT:

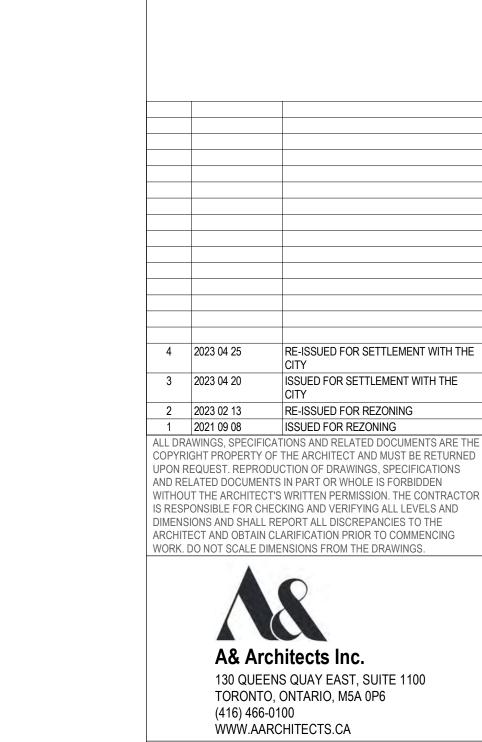


1:100

TITLE: LEVEL P4

> project no. **21-100** A-201a

2



10230

1600

430.1 m² [4,630 ft²]

RES. STACKED PARKING TOTAL = 6X2=12

ACCESS IN

692 2600 300

P3-01 (EV)

P3-07

__35.59 m(MAX. 45M)

FOOTPRINT OF ELEV. SHAFT ABOVE

P3-06

P3-04

SMALL CAR

400, 2600 2600 1270

2591 DARKING ELEVATOR

2591 [8' - 6"]

LOCKER ROOM TOTAL = 3

LOCKER ROOM TOTAL = 5

29.6 m

CAR ELEV. 1

CAR ELEV. 2

CIIICII CII STAIR

900 SETBACK

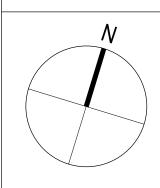
LOCKER ROOM

BERKELEY HOUSE 102 BERKELEY STREET, TORONTO, ON

CLIENT:



LAMBDEVELOPMENTGORP

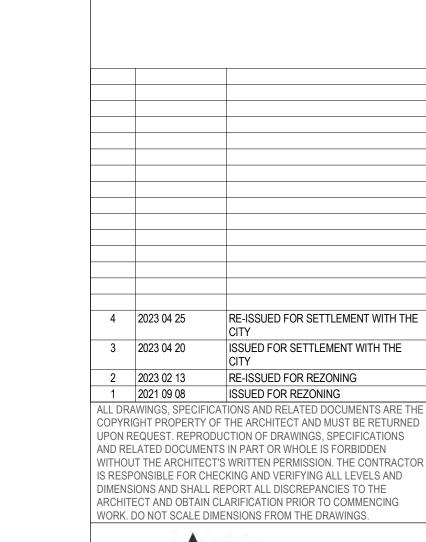


1:100

TITLE: LEVEL P3

project no. **21-100** A-202a

2



10230

1600

P2-07

__35.59 m(MAX. 45M)

STORAGE A STORAGE STORAGE

2670

FOOTPRINT OF ELEV. SHAFT ABOVE

P2-06

P2-04

SMALL CAR

1488 400, 2600 2600 1670

PARKING ELEVATOR

TOTAL=6X2=12

TO PROVIDE BIKE ACCESS

PARKING

430.6 m² [4,635 ft²]

692 2600 300

P2-01 (EV)

TO P1 AND P2 LEVELS.

ACCESS IN

RES. BIKE RM (STACKED) TOTAL=23X2=46

LOUNGE

29.6 m

CAR ELEV. 1

CAR ELEV. 2

AMENITY

120.0 m² [1,292 ft²]

900 SETBACK TV ROOM

A& Architects Inc.

130 QUEENS QUAY EAST, SU

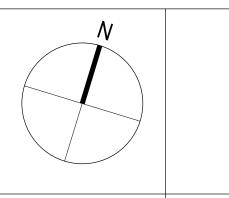
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BERKELEY HOUSE 102 BERKELEY STREET, TORONTO, ON

CLIENT:



LAMBDEVELOPMENTGORP



SCALE: DATE: 1:100

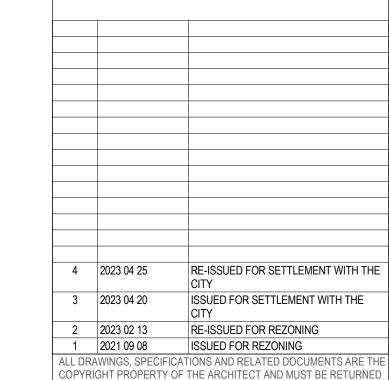
TITLE:
LEVEL P2

PROJECT NO. 21-100 **A-203a**

s/mehrsa\Documents\21-100 Central R22 OPT 3 mehrsa5NNDF.rvt

2

A-411a



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PROJECT:

10230

| PROPOSED PARKLAND ABOVE

| AREA = 107 SM / 1,158 SF

WATER TANK

WATER BALANCE

10566 [34' - 8"]

MÉCH. RM / FRESH AIR RM

/ WATER TANK RM

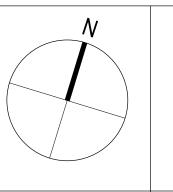
100.8 m² [1,085 ft²]

BERKELEY HOUSE 102 BERKELEY STREET, TORONTO, ON

CLIENT:



LAMBDEVELOPMENTCORP



SCALE: DATE: 1:100

TITLE: LEVEL P1

PROJECT NO. 21-100 **A-204a**

s\mehrsa\Documents\21-100_Central_R22_OPT 3_mehrsa5NNDF.rvt

В

COMMUNICATION ROOM

26.2 m² [282 ft²]

DOG WASH

900 SETBACK BIKE REPAIR

24.4 m² [263 ft²]

2

1600

CR**AS**H SLAB/ ELE**M** PIT

412.1 m² [4,435 ft²]

P1-01 (EV)

∖ 3592

P1-06 (EV)

---35.59 m(MAX. 45M)

P1-05 (EV)

P1-04 (EV)

DEPRESSED
SLAB TO
PROVIDE 1.5 M
SOJE DEPTH

P1-03 (EV)

23.95 m(MAX. 25M)

P1-02 (EV)

VISITOR BIKE RM (STACKED) TOTAL = 13x2=26

1 4284

ACCESS IN

2591 [8' - 6"]

PARKING ?

ELEVATOR≅

VESTIBULE

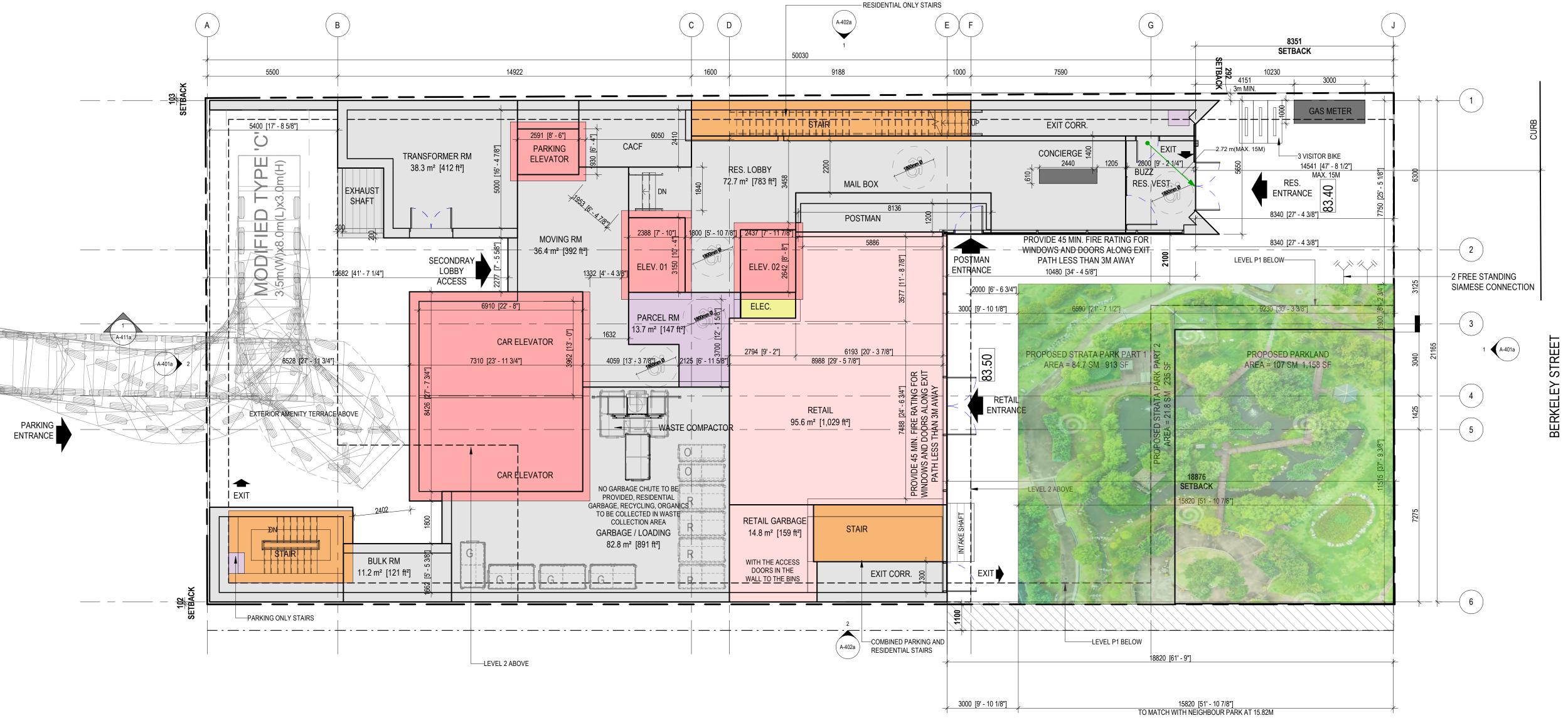
RES. BIKE RM (STACKED) 1272 世紀 TOTAL = 23x2=46

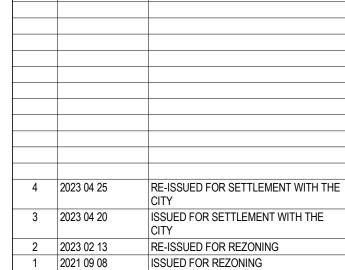
ELECTRICAL ROOM

—18.45 m(MAX. 25M)

CAR ELEV. 1

29.4 m² [316 ft²]





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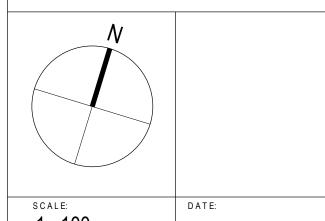
PROJECT:

BERKELEY HOUSE 102 BERKELEY STREET, TORONTO, ON

CLIENT:







1:100

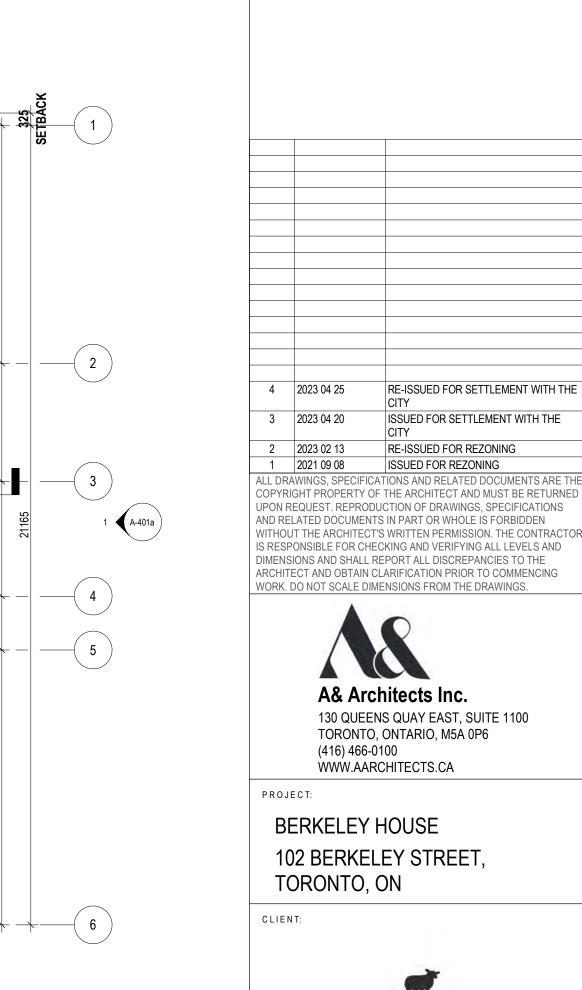
TITLE: LEVEL 1

> project no. **21-100** A-205a

RE-ISSUED FOR SETTLEMENT WITH THE

ISSUED FOR SETTLEMENT WITH THE

RE-ISSUED FOR REZONING



SETBACK

17820 [58' - 5 5/8"]

PROPOSED STRATA PARK PART 1 AREA = 84.7 SM 913 SF

10230

PROPOSED PARKLAND AREA = 107 SM 1,158 SF

1600

ELEV. 01

10.8 m² [116 ft²]

ELEV. 02

EXIT CORRIDOR

6351 [20' - 10"]

14522 [47' - 7 3/4"]

AMENITY

205.5 m² [2,212 ft²]

STAIR STAIR

10020 [32' - 10 1/2"]

STAIR

AMENITY

139.2 m² [1,498 ft²]

SETBACK

EXTERIOR AMENITY

164.6 m² [1,772 ft²]

13100 SETBACK

OPEN TO BELOW

PROJECT: BERKELEY HOUSE

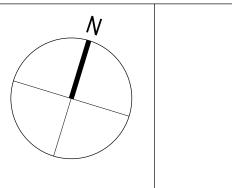
A& Architects Inc.

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102 BERKELEY STREET, TORONTO, ON

CLIENT:

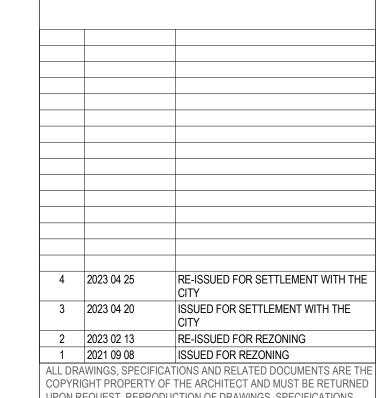




1:100

TITLE: LEVEL 2

project no. **21-100**



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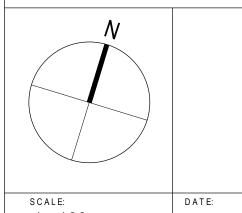
PROJECT:

BERKELEY HOUSE 102 BERKELEY STREET, TORONTO, ON

CLIENT:





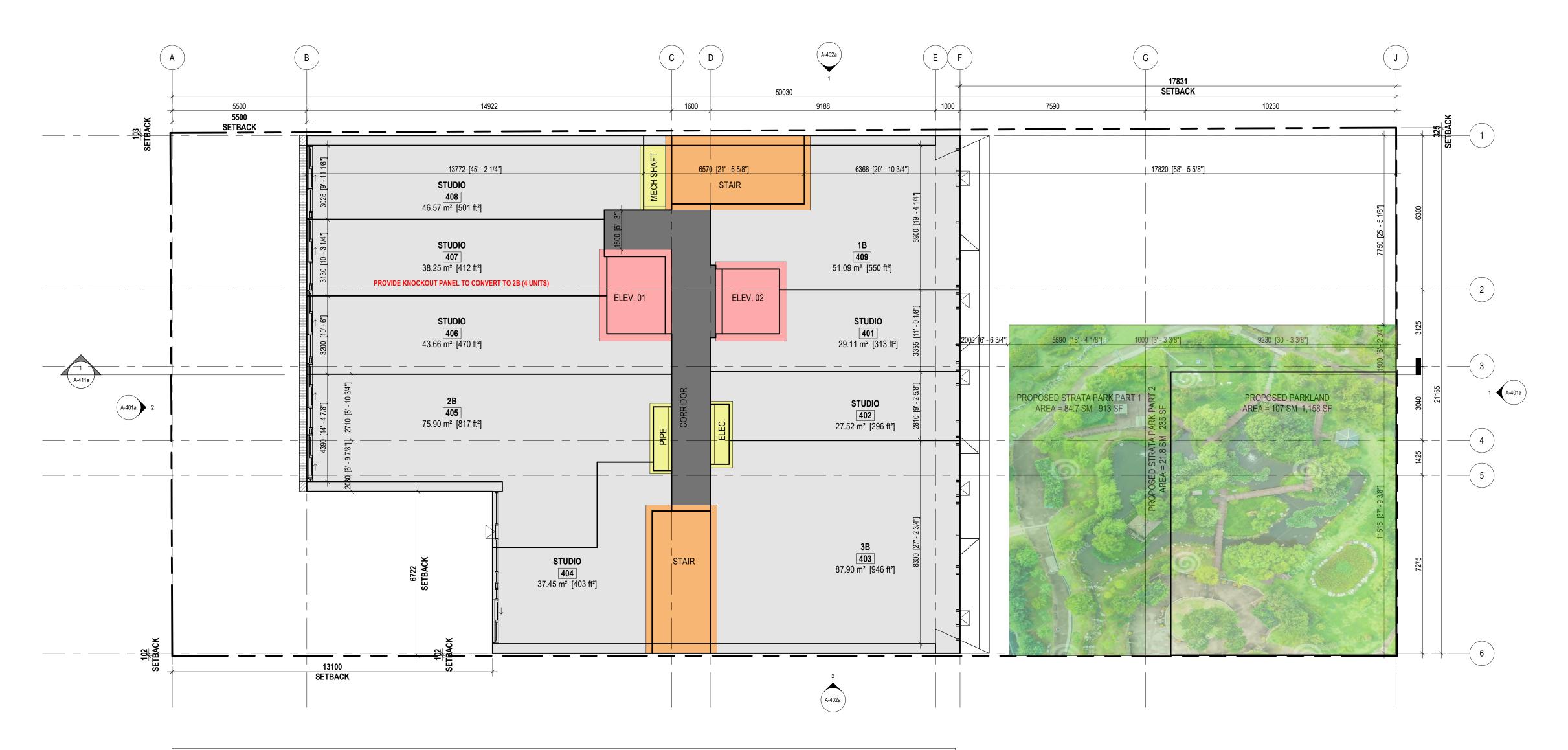


1:100

LEVEL 3

	A	В		(A-402a	E F	17831 SETBACK	J	
	5500 5500 SETBACK		14922		1600 1800 [5' - 10 7/8]]	9188	1000	7590	10230 BACK	
SETH		3025 [9' - 11 1/8"]	13772 [45' - 2 1/4"] STUDIO 308 46.57 m ² [501 ft ²]	MECH SHAFT	6570 [21' - 6 5/8"] STAIR 5420 [17' - 9 3/8"]	6368 [20' - 10 3/4"]		17820 [58' - 5 5/8"]	300 SET	
		3130 [10'-3 1/4"]	STUDIO 307 38.25 m² [412 ft²] PROVIDE KNOCKOUT PANEL TO CONVERT TO 2B (1 UNIT)	2388 [7' - 10"]		1B 309 51.09 m ² [550 ft ²]			2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
	 -	3200 [10' - 6"]	STUDIO 306 43.66 m² [470 ft²]	ELEV. 01 95	1800 [5' - 10 7/8"] ELEV. 02	STUDIO 301 29.11 m² [313 ft²]	2000 [6' - 6 3/4"	"] 5590 [18' - 4 1/8"] 1000 [3' - 3 3/8"]	9230 [30' - 3 3/8"]	
A-411a 2		4390 [14' - 4 7/8"] - 9 7/8"] 2710 [8' - 10 3/4"]	2B 305 75.90 m² [817 ft²]	5600	CORRIDOR 2440 FLEC. 019	STUDIO \$\frac{302}{27.52 m^2 [296 ft^2]}		PROPOSED STRATA PARK PART 1 AREA = 84.7 SM 913 SF AREA SW X32 SW	PROPOSED PARKLAND REA = 107 SM 1,158 SF 4 4	
			CK CK	STUDIO 304 6 m² [403 ft²]	STAIR &	3B 303 87.90 m² [946 ft²]		PROPOSED S AREA = 1	11515 [37 - 9 3/8"]	
102 			⊘	6037 [19' - 9 3/4"]	5420 [17'-9	9770 [32' - 0 5/8"]				
Н		13100 SETBACK	ઝ			2 A-402a				
				NCY (GFA) L3						
	Level		NUMBER OF REPEATED FLO			L3 EFFICIENCY				
	Level 3	Level 3 1		437.4 m ²	472.2 m ²	92%				

ents/21-100 Central R22 OPT 3 mehrsa5NNDF rvt



		EFFICIENCY ((GFA) L4-7		
Level	LEVEL	NUMBER OF REPEATED FLOOR	SALEABLE	GFA	L4-7 EFFICIENCY
Level 4	Levels 4-7	4	1,749.8 m ²	1,888.7 m ²	92%

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3	2023 04 20	ISSUED FOR SETTLEMENT WITH THE CITY
2	2023 02 13	RE-ISSUED FOR REZONING

2 | 2023 02 13 | RE-ISSUED FOR REZONING

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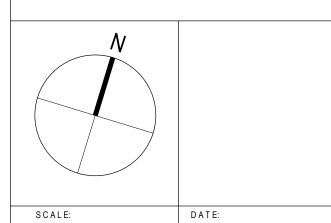
130 QUEENS QUAY EAST, SUITE 1100 TORONTO, ONTARIO, M5A 0P6 (416) 466-0100 WWW.AARCHITECTS.CA

PROJECT:

BERKELEY HOUSE 102 BERKELEY STREET, TORONTO, ON

CLIENT:





1:100

LEVELS 4-7

PROJECT NO. 21-100 **A-208a**



		EFFICIENCY (GF	A) L8-9		
Level	LEVEL	NUMBER OF REPEATED FLOOR	SALEABLE	GFA	L8-9 EFFICIENCY
Level 8	Levels 8-9	2	832.6 m ²	902 m²	92%

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2	2023 02 13	RE-ISSUED FOR REZONING
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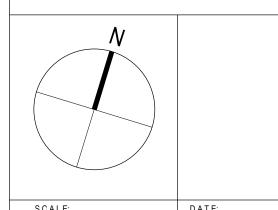
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CLIENT:







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LEVELS 8-9

PROJECT NO. **21-100** A-209a



		EFFICIENCY (GF/	4) L10-32		
Level	LEVEL	NUMBER OF REPEATED FLOOR	SALEABLE	GFA	L10-35 EFFICIENCY
Level 10	Levels 10-35	23	9,574.5 m ²	10,373.1 m ²	92%

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2	2023 02 13	RE-ISSUED FOR REZONING

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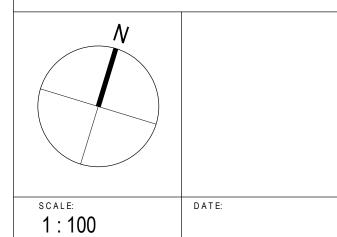
PROJECT:

BERKELEY HOUSE 102 BERKELEY STREET, TORONTO, ON

CLIENT:







TITLE: LEVELS 10-32

PROJECT NO

A-210a

project no. **21-100**



		EFFICIENCY (GFA	A) L33-34		
Level	LEVEL	NUMBER OF REPEATED FLOOR	SALEABLE	GFA	L10-35 EFFICIENCY
Level 33	Levels 33-34	2	836.2 m ²	902 m ²	93%

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2	2023 02 13	RE-ISSUED FOR REZONING
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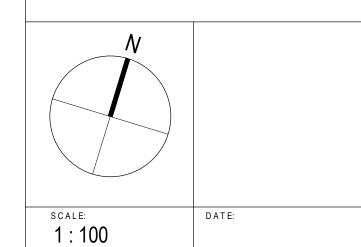
PROJECT:

BERKELEY HOUSE 102 BERKELEY STREET, TORONTO, ON

CLIENT:







LEVELS 33-34

project no. **21-100** A-211a



		EFFICIENCY (G	FA) L35		
Level	LEVEL	NUMBER OF REPEATED FLOOR	SALEABLE	GFA	L10-35 EFFICIENCY
Level 35	Level 35	1	419.4 m ²	451 m ²	93%

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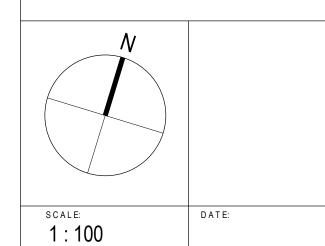
PROJECT:

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CLIENT:



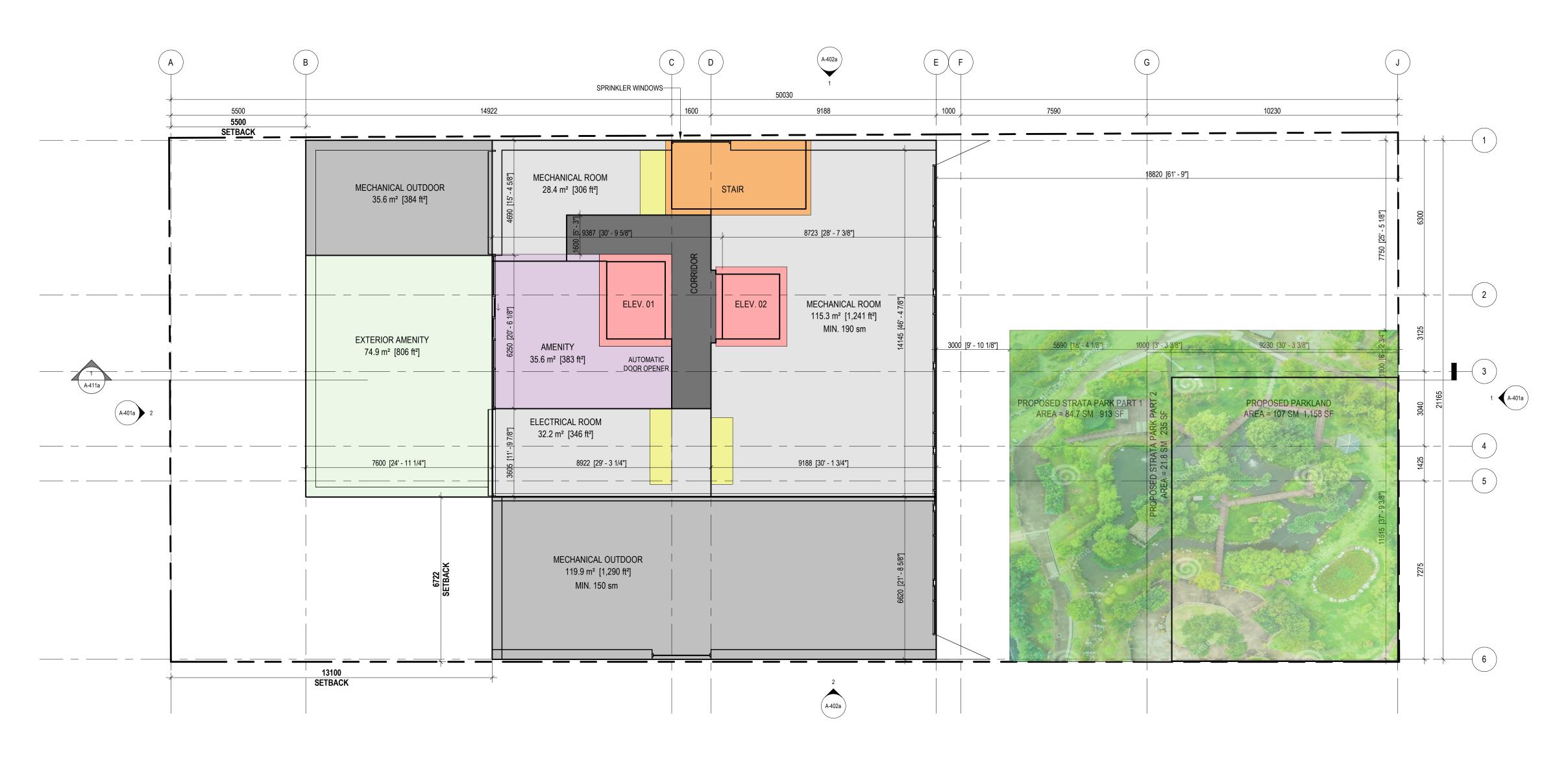




TITLE:

LEVEL 35

PROJECT NO. 21-100 **A-212a**



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3	2023 04 20	ISSUED FOR SETTLEMENT WITH THE CITY
2	2023 02 13	RE-ISSUED FOR REZONING
_	2021 09 08	ISSUED FOR REZONING

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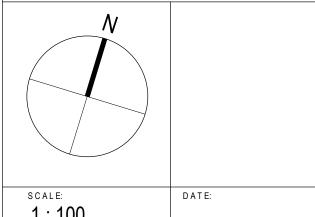
PROJECT:

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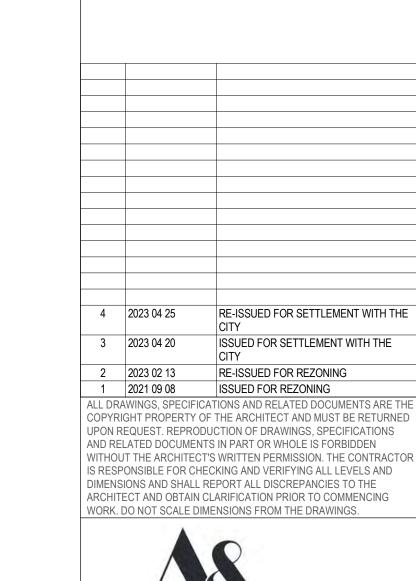




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LEVEL MECH. / AMENITY

PROJECT NO. **21-100** A-213a





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PROJECT:

_____2

1600

5318 [17' - 5 3/8"]

OPEN TO BELOW \

114.4 m² [1,231 ft²]

18820 [61' - 9"]

PROPOSED PARKLAND AREA = 107 SM 1,158 SF

PROPOSED STRATA PARK PART 1 AREA = 84.7 SM 913 SF

TO BE RELOCATED — TO ABOVE OVER-RUN

UPPER MECHANICAL

ROOM

96.6 m² [1,040 ft²]

4838 [15' - 10 1/2"] 👸 2484 [8' - 1 3/4"]

ELEV. MACHIN<mark>E</mark> RM MĮN. 7'x7'x8'

13100 SETBACK

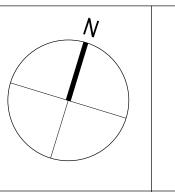
13100 SETBACK

A-401a 2

BERKELEY HOUSE 102 BERKELEY STREET, TORONTO, ON

CLIENT:





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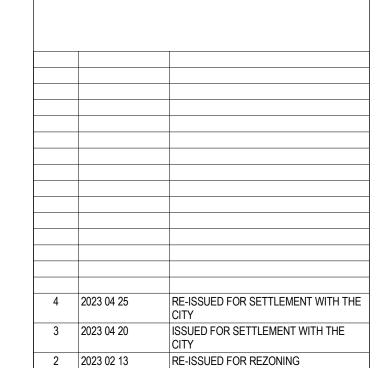
LEVEL UPPER MECH.

project no. **21-100** A-214a

BUILDING HEIGHT:

1. BUILDING HEIGHT HAS BEEN MEASURED FROM ESTABLISHED GRADE TO THE TOP OF THE STRUCTURAL SLAB.

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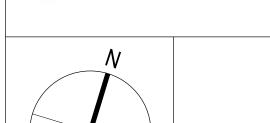
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PROJECT:

BERKELEY HOUSE 102 BERKELEY STREET, TORONTO, ON

CLIENT:

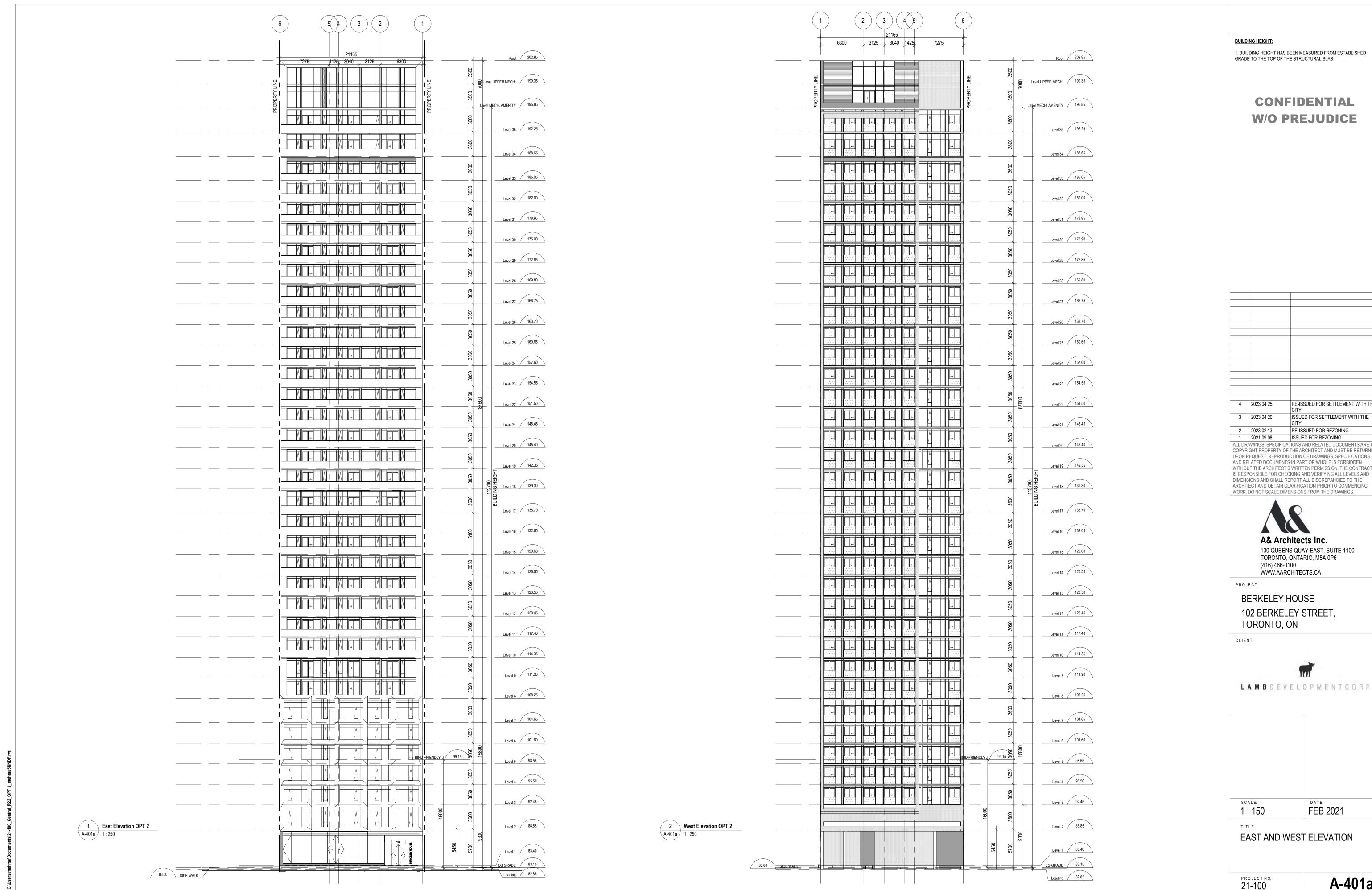




FEB 2021

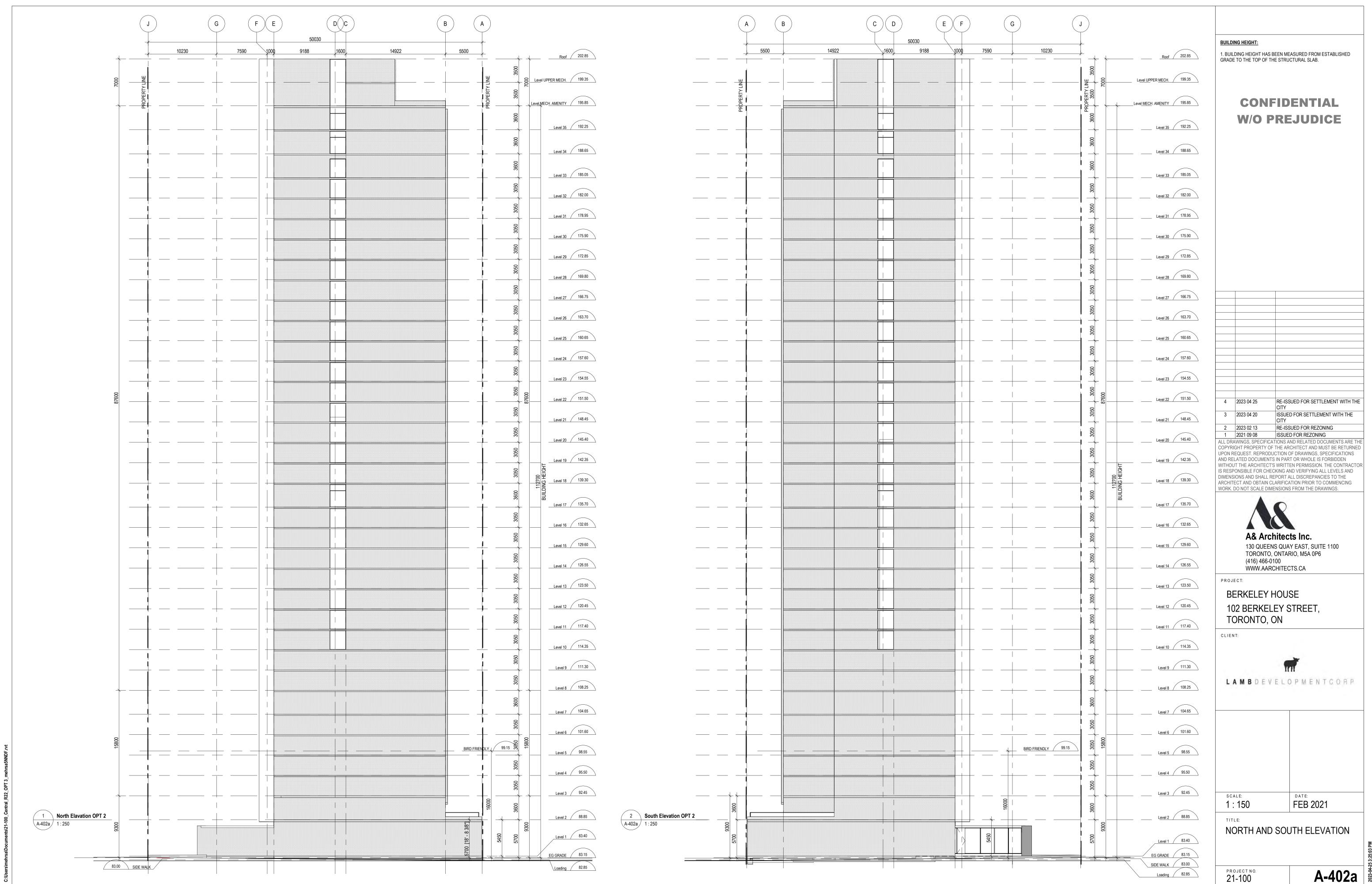
TITLE: **ROOF PLAN**

project no. **21-100** A-215a



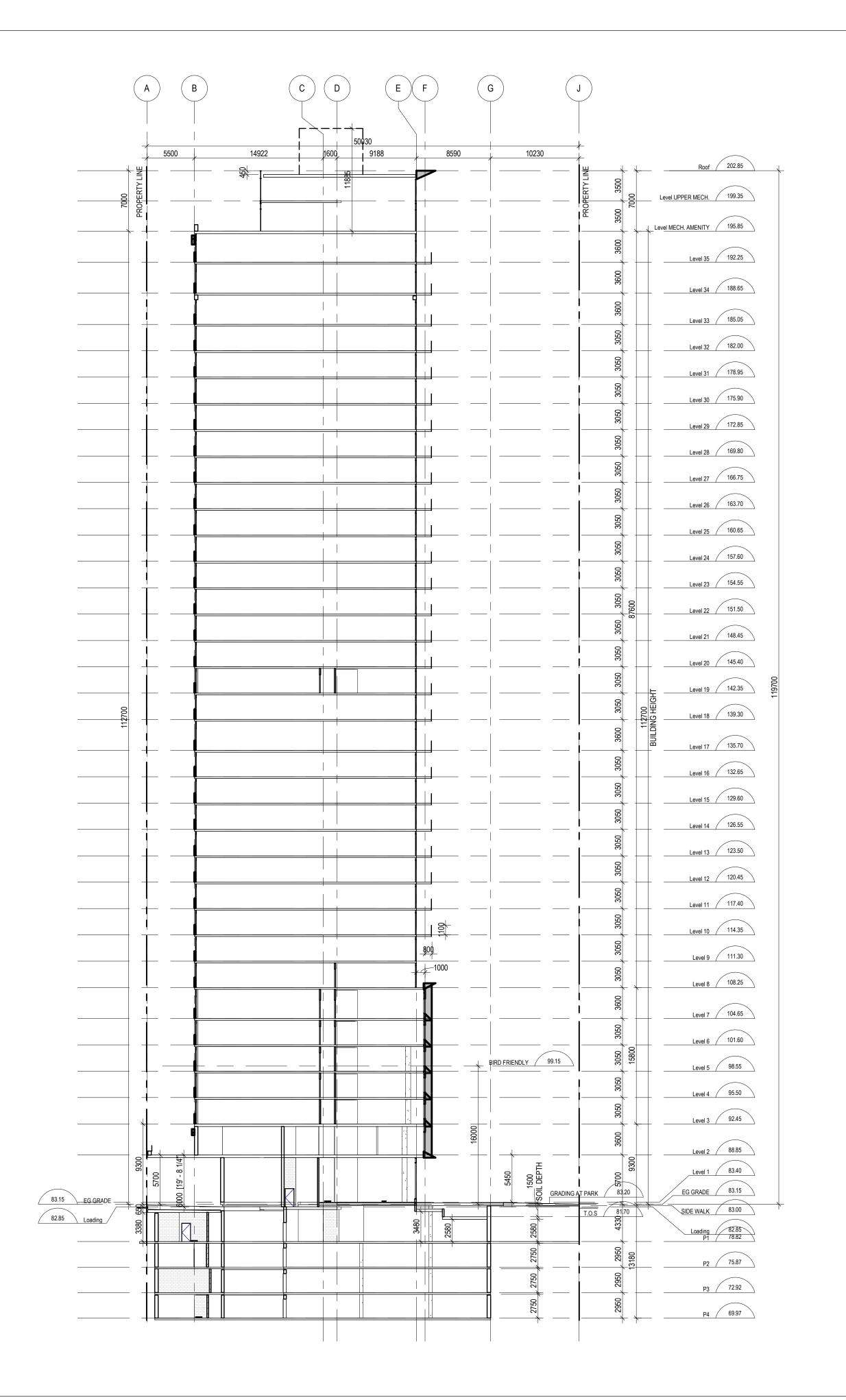
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A-401a



RE-ISSUED FOR SETTLEMENT WITH THE ISSUED FOR SETTLEMENT WITH THE





BUILDING HEIGHT:

1. BUILDING HEIGHT HAS BEEN MEASURED FROM ESTABLISHED GRADE TO THE TOP OF THE STRUCTURAL SLAB.

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PROJECT:

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CLIENT:



LAMBDEVELOPMENTCORP

As indicated

TITLE:

SECTION

project no. **21-100** A-411a

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BERKELEY HOUSE 102 BERKELEY STREET,

TORONTO, ON

CLIENT:

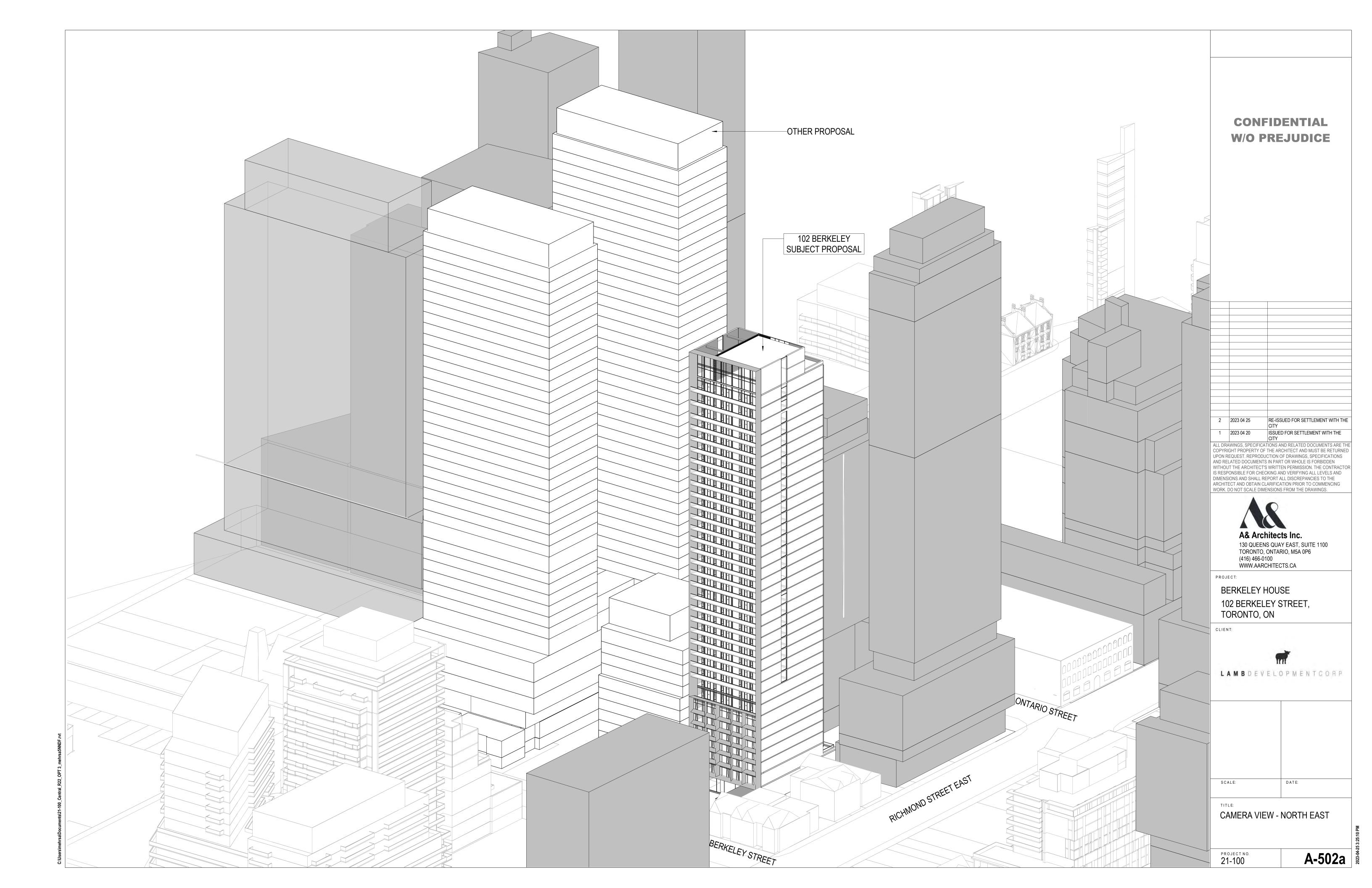


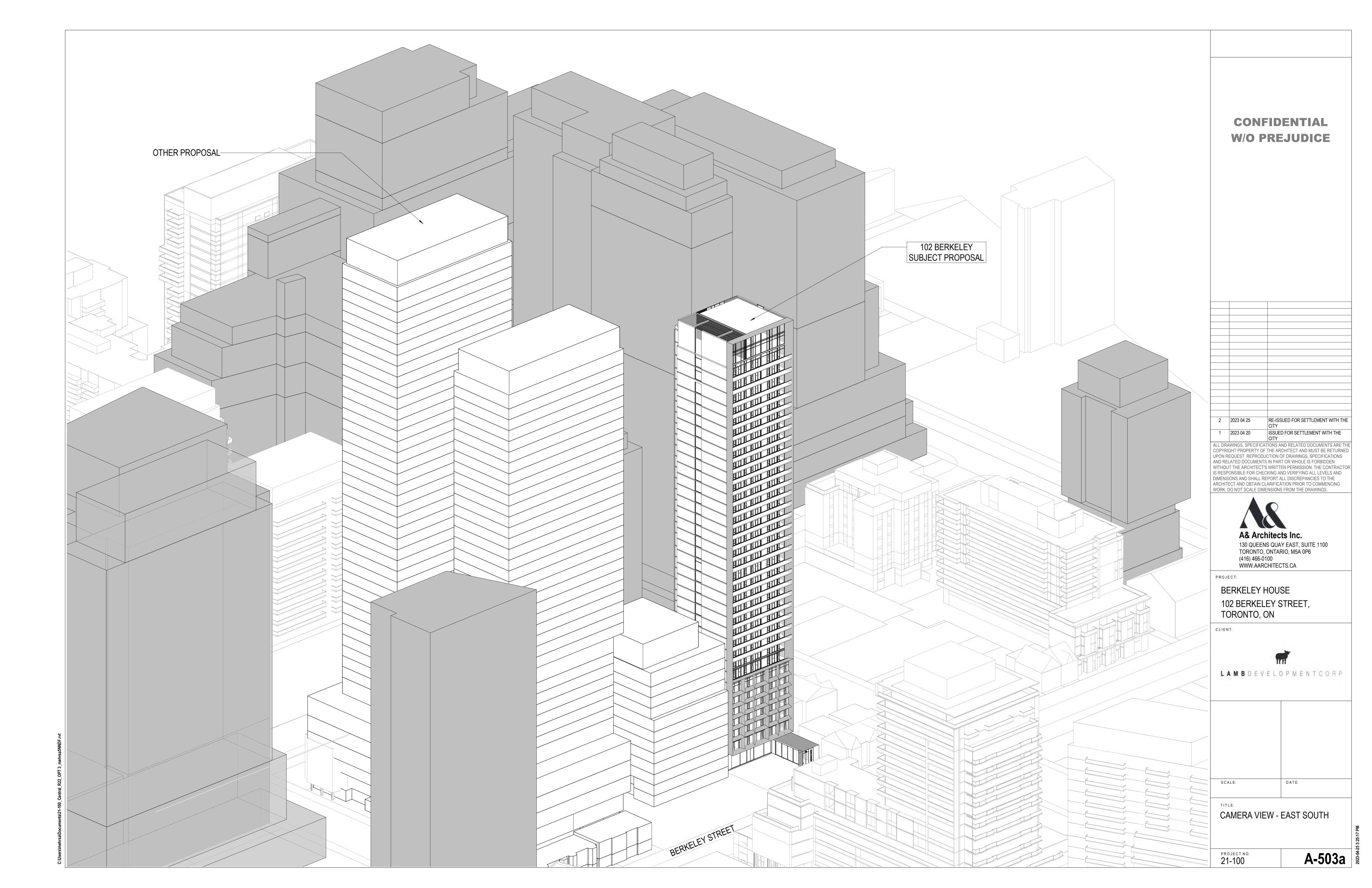
LAMBDEVELOPMENTGORP

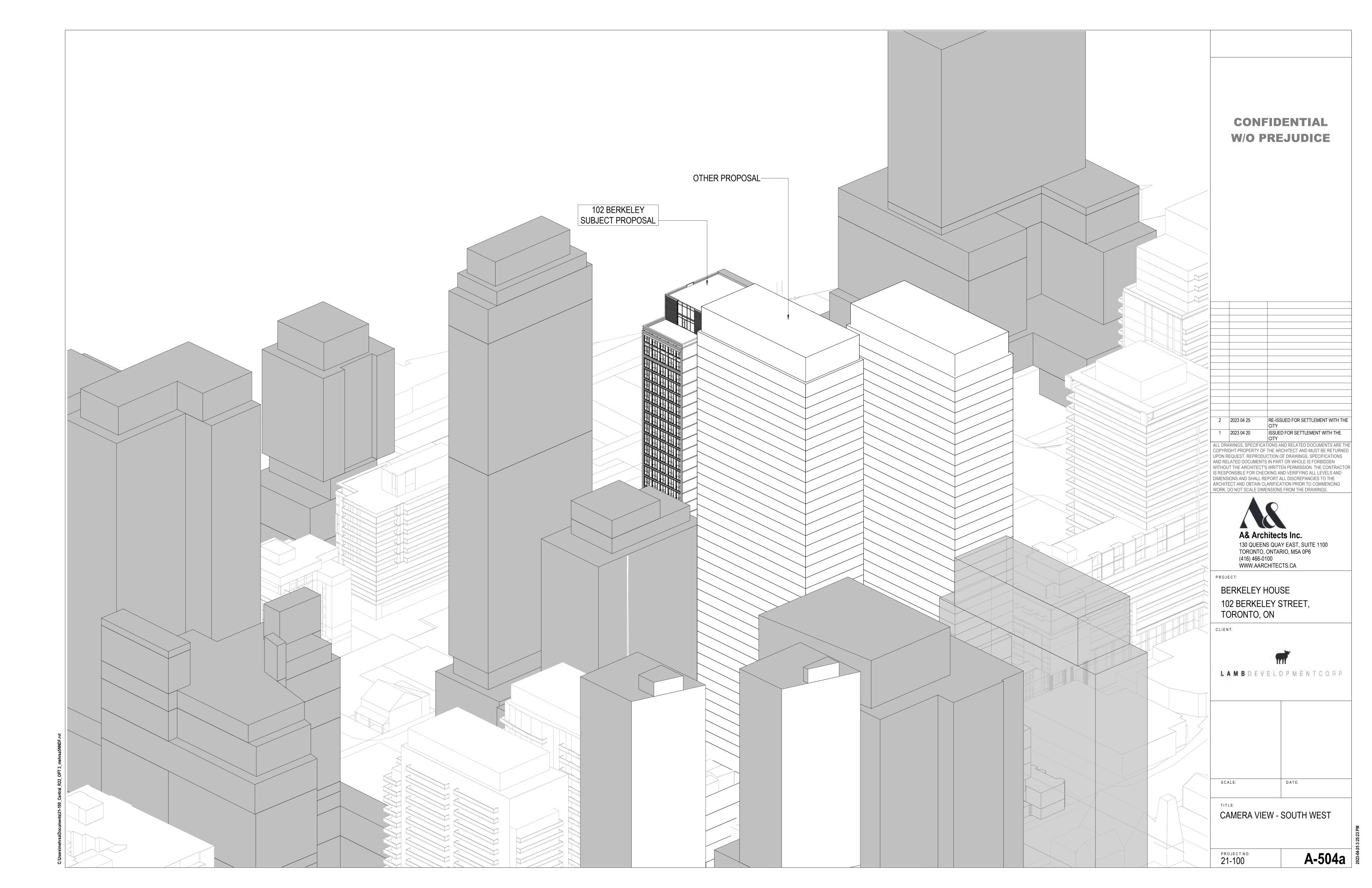
RENDERING

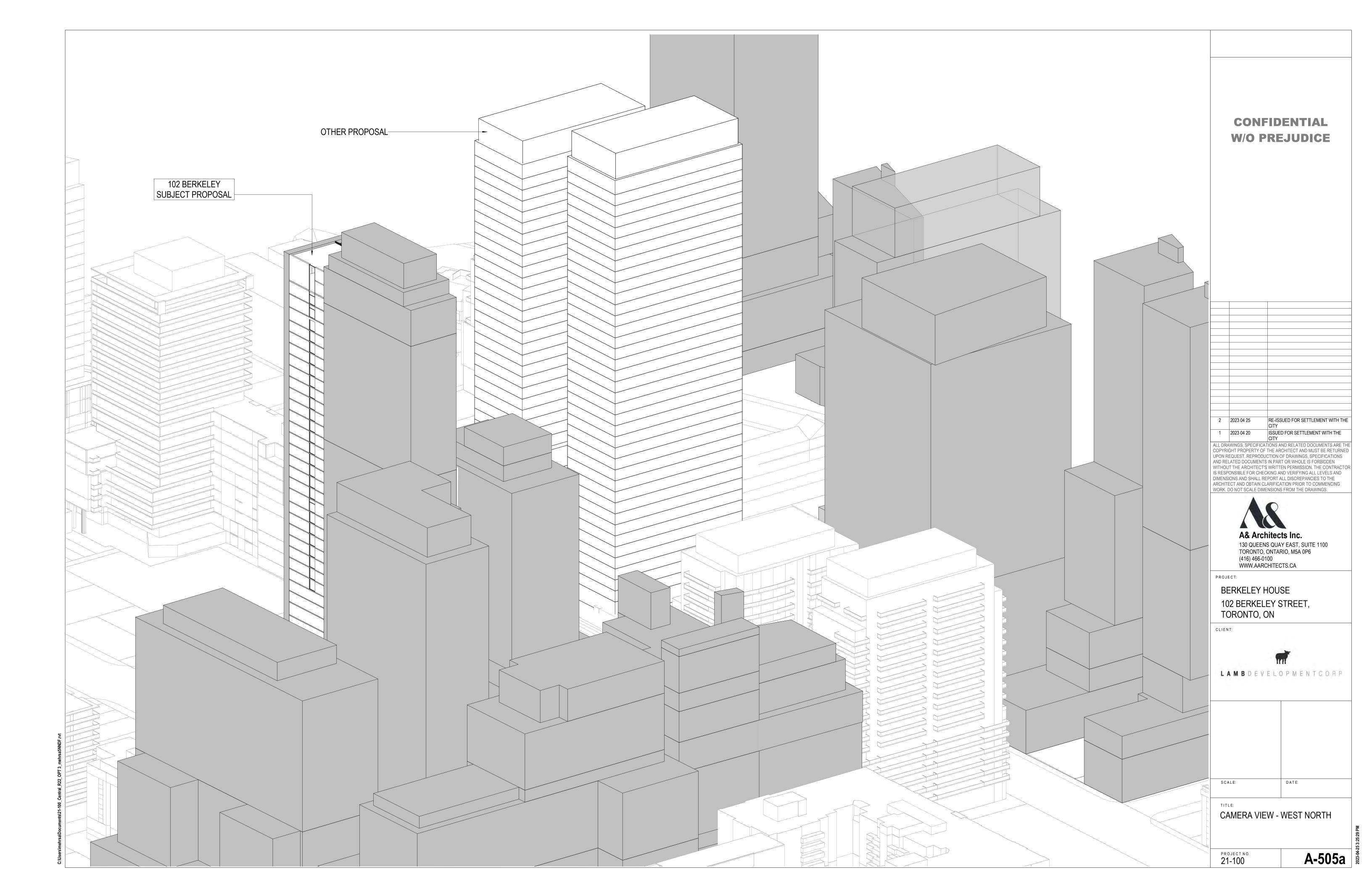
project no. **21-100**

A-501a



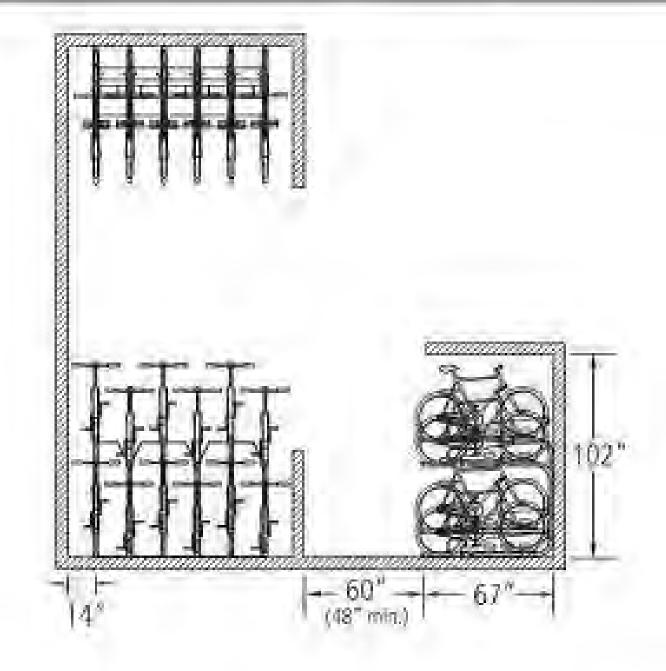




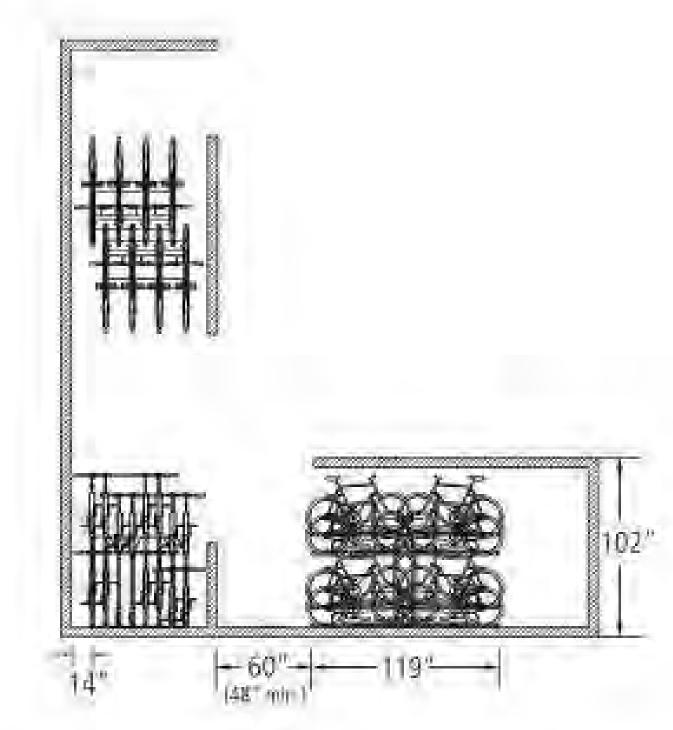


DERO DUPLEX

Installation Instructions – Setbacks for Configurations

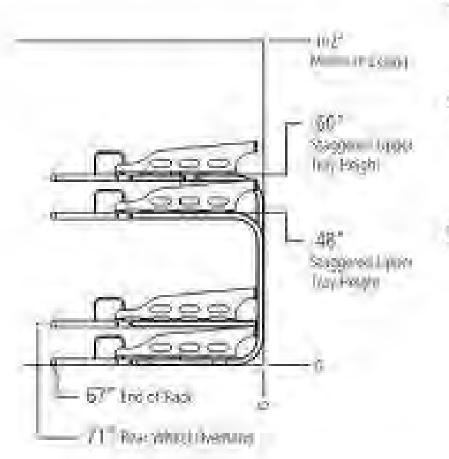


Double sided serbacks





Submittal Sheet



CAPACITY

Yarres per configuration Winnium 6 bike system required for stability

MATERIALS

Minim fining tuber 0" ftg square tuber (Lonberto) protos 1/4" - 40. Bike (rays, 1tg prate

An after federlanden intil dipport gatwingert finen is over standard million

Dur pawa in coat inten arcuros a firmit level of adhesion and perentity by ferrowing those steps:

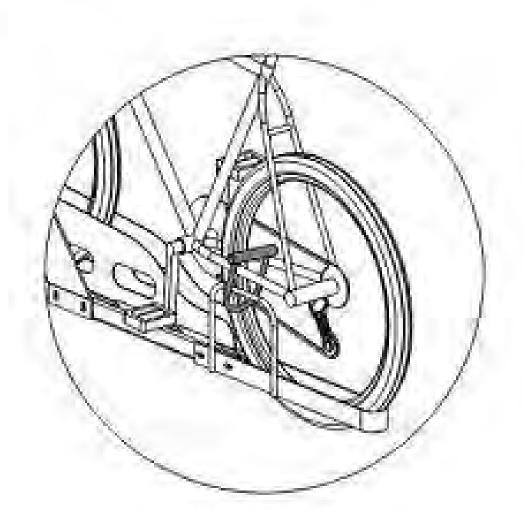
⇒ Formy primer muckrosterionily applied
⇒ Final blick TGIC povester powder coar

Surface

Each contractor plate are made 3/8" Whatge represent

SETBACKS

Son Haggarisson following page







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BIKE STORAGE

A-602a