BDP. Quadrangle

Quadrangle Architects Limited
The Well, 8 Spadina Avenue, Suite 2100, Toronto, ON M5V 0S8
t 416 598 1240 www.bdpquadrangle.com

505 UNIVERSITY AVENUE

OPTION 2: Residential Programming on L3-4

for

Cartareal Corporation N.V.

Project No. 22022 Date 12 JUNE 2025

Issued for MEDIATION / HERITAGE IMPACT ASSESSMENT REVIEW

ARCHITECTURAL DRAWINGS

A101.S Parking Level P2 A153.S A201.S Ground Floor Plan A202.S Level 2 (Amenity & Non-Res.) A203.S A204.S Typical Podium Floor Plan (Levels 3-12 & 14-20) A205.S Level 21 A206.S Level 22 (Amenity) A207.S Level 23 A208.S Level 24 A209.S Typical Tower Floor Plan (Levels 25-51) A210.S Typical Tower Floor Plan (Levels 51-61) A401.S West & South Elevations A402.S A451.S East & North Elevations

HERITAGE WIND LEGAL **PLANNING** CLADDING GEOTECHNICAL CONSULTANT CONSULTANT CONSULTANT ARCHITECT CONSULTANT CONSULTANT Goldberg Group 2098 Avenue Rd Clifford Group 1190 Birchmount Road McMillan LLP **Grounded Engineering** Theakston Environmental 596 Glengarry Crescent Fergus, ON, N1M 3E2 T (519) 787-2910 181 Bay St, #4400 362 Davenport Road, Suite 200 1 Banigan Dr Toronto, ON, M5J 2T3 T (416) 865-7000 Scarborough, ON, M1P 2B8 T (416) 691-2341 East York, ON, M4H 1G3 T (647) 264-7909 North York, ON, M5M 4A8 Toronto, ON, M5R 1K6 T (416) 322-6364 T (416) 929-6556 **NOISE & VIBRATION ENERGY** PHOTOMETRIC URBAN DESIGN & STRUCTURAL ENGINEER CIVIL ENGINEER CONSULTANT MODELER LANDSCAPE ARCHITECT CONSULTANT STUDIOtla Lithos Group 150 Bermondsey Rd, #200 Valcoustics Canada Ltd. 30 Wertheim Court, #25 EQ Building Performance RTG Systems Jablonsky, Ast & Partners 3518 Mainway, #201 Burlington, ON, L7M 1A8 T (905) 335-4470 25 Adelaide St E 3 Concorde Gate, 4th Floor 20 Champlain Bldv Richmond Hill, ON L4B 1B9 Toronto, ON, M5C 3A1 North York, ON, M3H 2Z1 Toronto, ON, M3C 3N7 North York, ON, M4A 1Y1 T (416) 750-7769 T (416) 638-4911 T (416) 645-1186 T (416) 447-7405 T (905) 764-5223

	GRA Gross Building Area /			CDA Cross Building CEA Cross Floor Area			Floor Area	Non Pos	UNIT COUNTS							
Floor	GBA Gross Building Area / Floor No. Typ Floors		GBA Gross Building Area (no exclusions) GFA Gross Floor Area (By-Law 569-2013)		Non-Res Leasable Residential Saleable	В	1B	1B+D	2B	2B+D 3	3B	3B Total Suite				
	sm	sf		sm	sf	sm	sf	sf	sf						O.D.	, Juli Julios
MPH	570	6,135	1	570	6,135	0	0									
Level 52-63 (Res)	950	10,226	12	11,400	122,708	10,488	112,892		103,056	24	24	60	24	12	24	168
Level 25-51 (Res)	950	10,226	27	25,650	276,094	23,598	254,007		231,903	27	54	162	81	27	27	378
Level 24 (Res)	950	10,226	1	950	10,226	857	9,225		8,251	1	2	5	2	1	2	13
Level 23 (Res)	950	10,226	1	950	10,226	843	9,074		8,071	2	2	4	1	2	2	13
Level 22 (Amenity)	1,060	11,410	1	1,060	11,410	970	10,441									
Level 21 (Res)	1,220	13,132	1	1,220	13,132	1,130	12,163		8,974	2	2	4	4	0	2	14
Level 14-20 (Res)	1,400	15,069	7	9,800	105,486		91,020		76,083	7	35	42	28	0	14	126
Level 13 (Amenity)	1,125	12,109	1	1,125	12,109		11,141				7 - 1					
Level 3-12 (Res)	1,400	15,069	10	14,000	150,695	T = 1.3 - 1 = T = A = T	130,028		108,690	10	50	60	40	0	20	180
Level 2 (Amenity & Non-Res)	1,710	18,406	2.1	1,710	18,406	L.F.	10,193	3,452	705;3405;525							
Ground Floor	2,180	23,465		2,180	23,465	1,483	15,963	5,728								
Total Above Grade			63	70,615	760,093	61,887	666,145									
Parking Level P1	2,770	29,816		2,770	29,816		2,605				-		UNIT SIZES	(sf)		
Parking Level P2	2,770	29,816		2,770	29,816		2,411		^	368	488	527	655	765	869	(Low-end
T diking Level 1 2	2,770	20,010		2,110	20,010	227	2,711			455	523	628	748	770	935	(High-end
										423	508	558	703		892	Average
	•									720	000	000	, , ,	, 00	002	riverage
Fotal Below Grade				5.540	59.632	466	5.016	Total Leasable			UNIT	MIX - COME	LIANT WITH	H DOWNTON	NN PLAN	
				5,540 76.155	59,632 819 725			Total Leasable	545 028	73		MIX - COMP	- 0.51s	T	1/3/5/	892
TOTAL				5,540 76,155					545,028	73	169	337	180	42	91	892
NOTES:	5-12 but may be assid	aned as note:	ntial snace f	76,155	819,725	62,353		9,180	Total Unit Count %	8.2%	169 56.7	337	180 24.9	42 %	91 10.2%	
NOTES: Levels 3-4 reflect the same floor plans as Levels				76,155 or affordable	819,725 housing. T	62,353 BD		9,180	Total Unit Count % red Barrier- Free Unit Count	8.2% 11	169 56.7	337	180 24.9 34	42 %	91	135
NOTES:				76,155 or affordable	819,725 housing. T	62,353 BD	671,161	9,180 Requir	Total Unit Count % red Barrier- Free Unit Count ALTERNATIV e design measures, such a	8.2% 11 E UNIT MIX as knock-ou	169 56.7 76 C - COMPL It panels, ca	337 % IANT WITH	180 24.9 34 DOWNTO	42 % WN PLAN e 40% of the	91 10.2% 14 e total units	135
NOTES: Levels 3-4 reflect the same floor plans as Levels should Levels 3-4 be used for non-residential pur	poses, the GFA for th	nese 2 levels		76,155 or affordable	819,725 housing. T	62,353 BD	671,161	9,180 Requir	Total Unit Count % red Barrier- Free Unit Count ALTERNATIV e design measures, such a ding a minimum 10% as 3	8.2% 11 E UNIT MIX as knock-ou	169 56.7 76 C - COMPL It panels, ca	337 % S IANT WITH an be utilize k-out panels	180 24.9 34 DOWNTO	WN PLAN e 40% of the	91 10.2% 14 total units	135 s as 2- or 3-
NOTES: Levels 3-4 reflect the same floor plans as Levels is Should Levels 3-4 be used for non-residential pur	poses, the GFA for th	nese 2 levels	will increase	76,155 or affordable to 1,408 sm	819,725 housing. Tin (15,155sf)	62,353 BD per floor.	671,161	9,180 Requir	Total Unit Count % red Barrier- Free Unit Count ALTERNATIV e design measures, such a ding a minimum 10% as 3	8.2% 11 E UNIT MIX as knock-out bedroom u	169 56.7 76 C - COMPL It panels, cannits. Knock	337 % S IANT WITH an be utilize k-out panels 1B+D	180 24.9 34 DOWNTO d to achieve are indicate	WN PLAN e 40% of the	91 10.2% 14 total units	135 s as 2- or 3-
NOTES: Levels 3-4 reflect the same floor plans as Levels should Levels 3-4 be used for non-residential pur	poses, the GFA for th	nese 2 levels	will increase	76,155 or affordable to 1,408 sm	819,725 housing. To (15,155sf)	62,353 BD per floor.	671,161	9,180 Requir	Total Unit Count % red Barrier- Free Unit Count ALTERNATIV e design measures, such a ding a minimum 10% as 3 Unit Type Total Unit Count	8.2% 11 E UNIT MIX as knock-ou bedroom u B 34	169 56.7 76 C - COMPL It panels, ca Inits. Knock 1B 169	337 % S IANT WITH an be utilize k-out panels 1B+D 298	180 24.9 34 DOWNTO	42 WN PLAN e 40% of the ed on plans 2B+D 42	91 10.2% 14 total units	135 s as 2- or 3-
NOTES: Levels 3-4 reflect the same floor plans as Levels is Should Levels 3-4 be used for non-residential pur	poses, the GFA for th	nese 2 levels	will increase 3.9% *Value doe	or affordable to 1,408 sm	819,725 housing. To (15,155sf)	62,353 BD per floor.	671,161 using	9,180 Requir Note: Adaptable bedrooms, inclu	Total Unit Count % red Barrier- Free Unit Count ALTERNATIV e design measures, such a ding a minimum 10% as 3 Unit Type Total Unit Count Total Unit Count %	8.2% 11 E UNIT MIX as knock-ou bedroom u B 34 4.0%	169 56.7 76 C - COMPL It panels, ca Inits. Knock 1B 169 54.7	337 % S IANT WITH an be utilize k-out panels 1B+D 298	180 24.9 34 DOWNTO d to achieve are indicate 2B 180 26.0	42 % WN PLAN e 40% of the ed on plans 2B+D 42 %	91 10.2% 14 e total units 3B 130 15.2%	135 s as 2- or 3-
NOTES: Levels 3-4 reflect the same floor plans as Levels and Should Levels 3-4 be used for non-residential pure. Replacement Non-Res GFA= Proposed Non-Res replacement GFA =	poses, the GFA for the 22,115 sm	nese 2 levels Site Area	3.9% *Value doe	or affordable to 1,408 sm	819,725 housing. To (15,155sf)	62,353 BD per floor.	671,161 using	9,180 Required Mote: Adaptable bedrooms, included Approx. Leasab	Total Unit Count % red Barrier- Free Unit Count ALTERNATIV e design measures, such a ding a minimum 10% as 3 Unit Type Total Unit Count Total Unit Count % le/Saleable Areas	8.2% 11 E UNIT MIX as knock-ou bedroom u B 34 4.0% Average Unit Si	169 56.7 76 C - COMPL It panels, cannits. Knock 1B 169 54.7 ze (sf) =	337 % S IANT WITH an be utilize k-out panels 1B+D 298 %	180 24.9 34 DOWNTO	42 WN PLAN 40% of the ed on plans 2B+D 42 % Types = 4	91 10.2% 14 total units 3B 130 15.2%	135 s as 2- or 3-
NOTES: Levels 3-4 reflect the same floor plans as Levels is Should Levels 3-4 be used for non-residential pur Replacement Non-Res GFA= Proposed Non-Res replacement GFA = Combined RES & N	poses, the GFA for the 22,115 sm 853 sm	nese 2 levels Site Area	3.9% *Value doe: 3,328 62,353	or affordable to 1,408 sm	819,725 housing. To (15,155sf)	62,353 BD per floor.	671,161	9,180 Require Note: Adaptable bedrooms, inclu Approx. Leasab Non-Res.	Total Unit Count % red Barrier- Free Unit Count ALTERNATIVE design measures, such a ding a minimum 10% as 3 Unit Type Total Unit Count Total Unit Count % le/Saleable Areas 9,180 sf	8.2% 11 E UNIT MIX as knock-ou bedroom u B 34 4.0% Average Unit Si GBA = Total F	169 56.7 76 C - COMPL It panels, cannits. Knock 1B 169 54.7 ze (sf) = 6	337 % S IANT WITH an be utilize k-out panels 1B+D 298 % Sillo N sulated to the	180 24.9 34 DOWNTO	42 WN PLAN 40% of the ed on plans 2B+D 42 % Types = 4	91 10.2% 14 total units 3B 130 15.2%	135 s as 2- or 3-
NOTES: Levels 3-4 reflect the same floor plans as Levels and Should Levels 3-4 be used for non-residential pure. Replacement Non-Res GFA= Proposed Non-Res replacement GFA =	22,115 sm 853 sm /unit =	site Area	3.9% *Value doe: 3,328 62,353 1,784	of replacers s not include sm sm	819,725 housing. To (15,155sf)	62,353 BD per floor.	671,161	9,180 Require Note: Adaptable bedrooms, inclu	Total Unit Count % red Barrier- Free Unit Count ALTERNATIVE Adesign measures, such a red and a minimum 10% as 3 Unit Type Total Unit Count Total Unit Count % Ie/Saleable Areas 9,180 sf 545,028 sf	8.2% 11 E UNIT MIX as knock-ou bedroom u B 34 4.0% Average Unit Si GBA = Total F GFA = GBA mi	169 76 76 76 76 76 76 76 76 76	337 % S IANT WITH an be utilize k-out panels 1B+D 298 % S11.0 N culated to the cons allowable leads	180 24.9 34 DOWNTOI d to achieve are indicate 2B 180 26.0 umber of Unit Texterior face of the property of the	42 WN PLAN e 40% of the ed on plans 2B+D 42 % Types = 4	91 10.2% 14 e total units 3B 130 15.2%	135 s as 2- or 3- Total 853
NOTES: Levels 3-4 reflect the same floor plans as Levels is Should Levels 3-4 be used for non-residential pur Replacement Non-Res GFA= Proposed Non-Res replacement GFA = Combined RES & N	poses, the GFA for the 22,115 sm 853 sm	site Area	3.9% *Value doe: 3,328 62,353	of replacers s not include sm sm	819,725 housing. To (15,155sf)	62,353 BD per floor.	671,161	9,180 Require Note: Adaptable bedrooms, inclu Approx. Leasab Non-Res.	Total Unit Count % red Barrier- Free Unit Count ALTERNATIVE et design measures, such a ding a minimum 10% as 3 Unit Type Total Unit Count Total Unit Count % Ie/Saleable Areas 9,180 sf 545,028 sf	8.2% 11 E UNIT MIX as knock-ou bedroom u B 34 4.0% Average Unit Si GBA = Total F GFA = GBA m Exemptions a	169 56.7 76 C - COMPL It panels, cannits. Knock 1B 169 54.7 ze (sf) = 6 inus exemption coording to British coordinates and	337 % S IANT WITH an be utilize c-out panels 1B+D 298 % S11.0 N culated to the cons allowable leads y-Law 569-201	180 24.9 34 DOWNTO d to achieve are indicate 2B 180 26.0 umber of Unit Texterior face of the company of the com	42 WN PLAN A 40% of the ed on plans B+D 42 Wn Plans A 42	91 10.2% 14 ** total units 3B 130 15.2% 13	135 s as 2- or 3- Total 853 required bicycl
NOTES: Levels 3-4 reflect the same floor plans as Levels is Should Levels 3-4 be used for non-residential pur Replacement Non-Res GFA= Proposed Non-Res replacement GFA = Combined RES & N Required Indoor Amenity = 2sm	22,115 sm 853 sm 800-RES Gross Floor /unit = Total GFA - require	Site Area r Area Totals d Amenity	3.9% *Value doe: 3,328 62,353 1,784 60,569	of replacer s not include sm sm sm sm	819,725 housing. To (15,155sf)	62,353 BD per floor.	671,161	9,180 Require Note: Adaptable bedrooms, inclu Approx. Leasab Non-Res.	Total Unit Count % red Barrier- Free Unit Count ALTERNATIV e design measures, such a ding a minimum 10% as 3 Unit Type Total Unit Count Total Unit Count % le/Saleable Areas 9,180 sf 545,028 sf	8.2% 11 E UNIT MIX as knock-out bedroom to B 34 4.0% Average Unit Si GBA = Total F GFA = GBA mi Exemptions a parking above	169 56.7 C - COMPL It panels, cannits. Knock 1B 169 54.7 ze (sf) = 6 loor Area calculated a seconding to Brown a seconding to Brown a second a secon	337 % SIANT WITH an be utilize c-out panels 1B+D 298 % S11.0 Sulated to the cons allowable loading, panels de, loading, panels	180 24.9 34 DOWNTO d to achieve are indicate 2B 180 26.0 umber of Unit Texterior face of the company of	42 WN PLAN 40% of the ed on plans 2B+D 42 % Types = 4 of exterior wal evator shafts, storage rooms	91 10.2% 14 ** total units 3B 130 15.2% 13	135 s as 2- or 3- Total 853 required bicycl
NOTES: Levels 3-4 reflect the same floor plans as Levels is Should Levels 3-4 be used for non-residential pur Replacement Non-Res GFA= Proposed Non-Res replacement GFA = Combined RES & N Required Indoor Amenity = 2sm	22,115 sm 853 sm /unit =	Site Area r Area Totals d Amenity	3.9% *Value doe: 3,328 62,353 1,784 60,569 18.20	of replacer s not include sm sm sm sm	housing. To (15,155sf) nent Non-Fire potential at	BD per floor. Res GFA fordable hou	671,161	9,180 Require Note: Adaptable bedrooms, inclu Approx. Leasab Non-Res. Residential	Total Unit Count % red Barrier- Free Unit Count ALTERNATIV e design measures, such a ding a minimum 10% as 3 Unit Type Total Unit Count Total Unit Count % le/Saleable Areas 9,180 sf 545,028 sf	8.2% 11 E UNIT MIX as knock-out bedroom to B 34 4.0% Average Unit Si GBA = Total F GFA = GBA mi Exemptions a parking above mechcanical/	169 56.7 C - COMPL It panels, cannits. Knock 1B 169 54.7 ze (sf) = 6 loor Area calculates exemption ccording to Break below gradelectrical room	337 % S IANT WITH an be utilize c-out panels 1B+D 298 % S11.0 N culated to the cons allowable leads y-Law 569-201	180 24.9 34 DOWNTO d to achieve are indicate 2B 180 26.0 umber of Unit Texterior face of the second	42 WN PLAN 40% of the ed on plans 2B+D 42 What is a second s	91 10.2% 14 total units 3B 130 15.2% 13 Is stair shafts, respectively, below grad	135 s as 2- or 3- Total 853 required bicycle
NOTES: Levels 3-4 reflect the same floor plans as Levels is Should Levels 3-4 be used for non-residential pur Replacement Non-Res GFA= Proposed Non-Res replacement GFA = Combined RES & National Required Indoor Amenity = 2sm	22,115 sm 853 sm 800-RES Gross Floor /unit = Total GFA - require Combined Floor Space	Site Area r Area Totals d Amenity e Index (FSI)	3.9% *Value doe: 3,328 62,353 1,784 60,569 18.20	of replacers not include sm sm sm	housing. To (15,155sf) nent Non-Fit potential at PROVIDED	BD per floor. Res GFA fordable hou	671,161	9,180 Require Note: Adaptable bedrooms, inclu Approx. Leasab Non-Res. Residential	Total Unit Count % red Barrier- Free Unit Count ALTERNATIV e design measures, such a ding a minimum 10% as 3 Unit Type Total Unit Count Total Unit Count % le/Saleable Areas 9,180 sf 545,028 sf	8.2% 11 E UNIT MIX as knock-out bedroom to B 34 4.0% Average Unit Si GBA = Total F GFA = GBA mi Exemptions a parking above mechcanical/	169 56.7 C - COMPL It panels, cannits. Knock 1B 169 54.7 ze (sf) = 6 loor Area calculated a second in graph of the coording to Brown graph of the c	337 % IANT WITH an be utilize c-out panels 1B+D 298 % 511.0 Nulated to the elements allowable leading, panels y-Law 569-201 de, loading, panels ms and mechal	180 24.9 34 DOWNTO d to achieve are indicate 2B 180 26.0 umber of Unit Texterior face of the second	42 WN PLAN 40% of the ed on plans 2B+D 42 % Types = 4 of exterior wal evator shafts, storage rooms se ANT WITH	91 10.2% 14 total units 3B 130 15.2% 13 Is stair shafts, respectively, below grad	135 s as 2- or 3- Total 853 required bicycle
NOTES: Levels 3-4 reflect the same floor plans as Levels should Levels 3-4 be used for non-residential pur Replacement Non-Res GFA= Proposed Non-Res replacement GFA = Combined RES & N Required Indoor Amenity = 2sm	22,115 sm 853 sm 800-RES Gross Floor /unit = Total GFA - require Combined Floor Space , min. 40sm outdoor)	Site Area r Area Totals d Amenity e Index (FSI)	3.9% *Value doe: 3,328 62,353 1,784 60,569 18.20	of replacer s not include sm sm sm sm sm	housing. To (15,155sf) nent Non-Fine potential at 15	BD per floor. Res GFA fordable hou	671,161	9,180 Require Note: Adaptable bedrooms, inclu Approx. Leasab Non-Res. Residential	Total Unit Count % red Barrier- Free Unit Count ALTERNATIV e design measures, such a ding a minimum 10% as 3 Unit Type Total Unit Count Total Unit Count % le/Saleable Areas 9,180 sf 545,028 sf	8.2% 11 E UNIT MIX as knock-out bedroom to B 34 4.0% Average Unit Si GBA = Total F GFA = GBA mi Exemptions a parking above mechcanical/ BICYCLE	169 56.7 C - COMPL It panels, canits. Knock 1B 169 54.7 ze (sf) = 6 loor Area calculates exemption ccording to Bree & below gradelectrical room PARKING I	337 % IANT WITH an be utilize c-out panels 1B+D 298 % 511.0 Nulated to the elements allowable leading, panels y-Law 569-201 de, loading, panels ms and mechal PROVISION 90 s	180 24.9 34 DOWNTO d to achieve are indicate 2B 180 26.0 umber of Unit Texterior face of the company of the com	42 WN PLAN 40% of the ed on plans 2B+D 42 % Types = 4 of exterior wal evator shafts, storage rooms se ANT WITH 803	91 10.2% 14 total units 3B 130 15.2% 13 Is stair shafts, respectively grad CITY BY-L	135 s as 2- or 3- Total 853 required bicycle
NOTES: Levels 3-4 reflect the same floor plans as Levels is Should Levels 3-4 be used for non-residential pur Replacement Non-Res GFA= Proposed Non-Res replacement GFA = Combined RES & N Required Indoor Amenity = 2sm Required = 4sm/unit overall (min. 2sm/unit indoor	22,115 sm 853 sm 800 sm 853 sm Non-RES Gross Floor Sombined GFA - require Combined Floor Space Market Market Space Market Space Market Market Space Market Space M	Site Area r Area Totals d Amenity e Index (FSI)	3.9% *Value doe: 3,328 62,353 1,784 60,569 18.20	of replacer s not include sm sm sm sm sm PARKING P1 Vis.=	housing. To (15,155sf) nent Non-Fine potential at 15 35	BD per floor. Res GFA fordable hou	*Final Visito	9,180 Required Mote: Adaptable bedrooms, included Mon-Res. Residential Total	Total Unit Count % red Barrier- Free Unit Count ALTERNATIV re design measures, such a reding a minimum 10% as 3 Unit Type Total Unit Count Total Unit Count % le/Saleable Areas 9,180 sf 545,028 sf 554,208 sf	8.2% 11 E UNIT MIX as knock-out bedroom to B 34 4.0% Average Unit Si GBA = Total F GFA = GBA mi Exemptions a parking above mechcanical/ BICYCLE I Residential	169 56.7 C - COMPL It panels, cannits. Knock 1B 169 54.7 ze (sf) = 6 loor Area calculated a seemption of the coording to Broke below gradelectrical room of the coordinal of the coordina	337 % SIANT WITH an be utilized to the control of t	180 24.9 34 DOWNTO d to achieve are indicate 2B 180 26.0 umber of Unit Texterior face of the serior	42 WN PLAN 40% of the ed on plans 2B+D 42 % Types = 4 of exterior wal evator shafts, storage rooms se ANT WITH 803 2	91 10.2% 14 total units 3B 130 15.2% 13 Is stair shafts, respectively grad CITY BY-L long term	135 s as 2- or 3- Total 853 required bicycle
NOTES: Levels 3-4 reflect the same floor plans as Levels and Should Levels 3-4 be used for non-residential pure Replacement Non-Res GFA= Proposed Non-Res replacement GFA = Combined RES & Name Required Indoor Amenity = 2sm Required = 4sm/unit overall (min. 2sm/unit indoor Amenity PROVIDED - COMPLIANT WITH CITY	22,115 sm 853 sm 853 sm Non-RES Gross Floor /unit = Total GFA - require Combined Floor Space , min. 40sm outdoor) / BY-LAW Ratio:	Site Area r Area Totals d Amenity e Index (FSI)	3.9% *Value doe: 3,328 62,353 1,784 60,569 18.20	of replacers not include sm sm sm sm PARKING P1 Vis.= P1 Res.=	housing. To (15,155sf) nent Non-Fine potential at 15 35	BD per floor. Res GFA fordable hou	*Final Visito Combined	Potal Require Note: Adaptable bedrooms, include Approx. Leasab Non-Res. Residential Total	Total Unit Count % red Barrier- Free Unit Count ALTERNATIV e design measures, such a ding a minimum 10% as 3 Unit Type Total Unit Count Total Unit Count % le/Saleable Areas 9,180 sf 545,028 sf 554,208 sf Fios TBD Total Unit Count 0.017	8.2% 11 E UNIT MIX as knock-out bedroom us bedroom us as knock-out bedroom us	169 56.7 C - COMPL It panels, cannits. Knock 1B 169 54.7 ze (sf) = 6 loor Area calculated a seemption of the coording to Broke below gradelectrical room of the coordinal of the coordina	337 % SIANT WITH an be utilized to the control of t	180 24.9 34 DOWNTO d to achieve are indicate 2B 180 26.0 umber of Unit Texterior face of the second period and period are included arking, ramp, so nical penthous arking, ramp, so nical penthous hort term thort term thort term thort term thort term	42 WN PLAN 40% of the ed on plans 2B+D 42 % Types = 4 of exterior wal evator shafts, storage rooms se ANT WITH 803 2	91 10.2% 14 total units 3B 130 15.2% stair shafts, in the low grad CITY BY-L long term long term long term	135 s as 2- or 3- Total 853 required bicycle
NOTES: Levels 3-4 reflect the same floor plans as Levels and Should Levels 3-4 be used for non-residential pure Replacement Non-Res GFA= Proposed Non-Res replacement GFA = Combined RES & Name Required Indoor Amenity = 2sm Required = 4sm/unit overall (min. 2sm/unit indoor AMENITY PROVIDED - COMPLIANT WITH CITY Indoor (sm) = 2,707 Outdoor (sm) = 896	22,115 sm 853 sm 80N-RES Gross Floor /unit = Total GFA - require Combined Floor Space , min. 40sm outdoor) / BY-LAW / Ratio: Ratio:	Site Area r Area Totals d Amenity e Index (FSI) 3.04 1.00	3.9% *Value doe: 3,328 62,353 1,784 60,569 18.20 sm/unit sm/unit	of replacer s not include sm sm sm sm PARKING P1 Vis.= P1 Res.= P2=	housing. To (15,155sf) nent Non-Fine potential at 15 35 28	BD per floor. Res GFA fordable hou	*Final Visito Combined Resident Page	Paguir Note: Adaptable bedrooms, inclusions Approx. Leasab Non-Res. Residential Total **/Residential rate Non-Res/Visito arking-Space: U	Total Unit Count % red Barrier- Free Unit Count ALTERNATIV e design measures, such a ding a minimum 10% as 3 Unit Type Total Unit Count Total Unit Count % le/Saleable Areas 9,180 sf 545,028 sf 554,208 sf Fios TBD or Ratio: 0.017 Unit Ratio: 0.071	8.2% 11 E UNIT MIX as knock-out bedroom to B 34 4.0% Average Unit Si GBA = Total F GFA = GBA mi Exemptions a parking above mechcanical/ BICYCLE I Residential Non-Reside Sub Totals	169 56.7 C - COMPL It panels, cannits. Knock 1B 169 54.7 ze (sf) = 6 loor Area calculated a seemption of the coording to Broke below gradelectrical room of the coordinal of the coordina	337 % SIANT WITH an be utilized to the control of t	180 24.9 34 DOWNTO d to achieve are indicate 2B 180 26.0 umber of Unit Texterior face of the second period and period are included arking, ramp, so nical penthous arking, ramp, so nical penthous hort term thort term thort term thort term thort term	42 WN PLAN 40% of the ed on plans 2B+D 42 % Types = 4 of exterior wal evator shafts, storage rooms se ANT WITH 803 2 805	91 10.2% 14 total units 3B 130 15.2% stair shafts, in the low grad CITY BY-L long term long term long term	135 s as 2- or 3- Total 853 required bicycle
NOTES: Levels 3-4 reflect the same floor plans as Levels and Should Levels 3-4 be used for non-residential pure Replacement Non-Res GFA= Proposed Non-Res replacement GFA = Combined RES & Name Required Indoor Amenity = 2sm Required = 4sm/unit overall (min. 2sm/unit indoor Amenity PROVIDED - COMPLIANT WITH CITY Indoor (sm) = 2,707	22,115 sm 853 sm 80N-RES Gross Floor /unit = Total GFA - require Combined Floor Space , min. 40sm outdoor) / BY-LAW / Ratio: Ratio:	Site Area r Area Totals d Amenity e Index (FSI) 3.04 1.00	3.9% *Value doe: 3,328 62,353 1,784 60,569 18.20 sm/unit	of replacers not include sm sm sm sm PARKING P1 Vis.= P1 Res.=	housing. To (15,155sf) nent Non-Fine potential at 35 35 28	BD per floor. Res GFA fordable hou	*Final Visito Combined Resident Page	9,180 Required Note: Adaptable bedrooms, included Non-Res. Residential Total r/Residential rate Non-Res/Visito	Total Unit Count % red Barrier- Free Unit Count ALTERNATIV e design measures, such a ding a minimum 10% as 3 Unit Type Total Unit Count Total Unit Count % le/Saleable Areas 9,180 sf 545,028 sf 554,208 sf Fios TBD or Ratio: 0.017 Unit Ratio: 0.071	8.2% 11 E UNIT MIX as knock-out bedroom to B 34 4.0% Average Unit Si GBA = Total F GFA = GBA mi Exemptions a parking above mechcanical/ BICYCLE I Residential Non-Reside Sub Totals	169 56.7 C - COMPL It panels, cannits. Knock 1B 169 54.7 ze (sf) = 6 loor Area calculated a seemption of the coording to Broke below gradelectrical room of the coordinal of the coordina	337 % SIANT WITH an be utilized to the control of t	180 24.9 34 DOWNTO d to achieve are indicate 2B 180 26.0 umber of Unit Texterior face of the second period and period are included arking, ramp, so nical penthous arking, ramp, so nical penthous hort term thort term thort term thort term thort term	42 WN PLAN 40% of the ed on plans 2B+D 42 % Types = 4 of exterior wal evator shafts, storage rooms se ANT WITH 803 2 805	91 10.2% 14 total units 3B 130 15.2% stair shafts, in the low grad CITY BY-L long term long term long term	135 s as 2- or 3- Total 853 required bicycle
NOTES: Levels 3-4 reflect the same floor plans as Levels and Should Levels 3-4 be used for non-residential pure Replacement Non-Res GFA= Proposed Non-Res replacement GFA = Combined RES & Name Required Indoor Amenity = 2sm Required = 4sm/unit overall (min. 2sm/unit indoor AMENITY PROVIDED - COMPLIANT WITH CITY Indoor (sm) = 2,707 Outdoor (sm) = 896	22,115 sm 853 sm 80N-RES Gross Floor /unit = Total GFA - require Combined Floor Space , min. 40sm outdoor) / BY-LAW / Ratio: Ratio:	Site Area r Area Totals d Amenity e Index (FSI) 3.04 1.00	3.9% *Value doe: 3,328 62,353 1,784 60,569 18.20 sm/unit sm/unit	of replacer s not include sm sm sm sm PARKING P1 Vis.= P1 Res.= P2=	housing. To (15,155sf) nent Non-Fine potential at 15 35 28	BD per floor. Res GFA fordable hou	*Final Visito Combined Resident Page	Paguir Note: Adaptable bedrooms, inclusions Approx. Leasab Non-Res. Residential Total **/Residential rate Non-Res/Visito arking-Space: U	Total Unit Count % red Barrier- Free Unit Count ALTERNATIVE design measures, such a ding a minimum 10% as 3 Unit Type Total Unit Count Total Unit Count % Ie/Saleable Areas 9,180 sf 545,028 sf 554,208 sf Total Unit Count Count % Ie/Saleable Areas 9,180 sf 545,028 sf 554,208 sf Total Unit Count % Ie/Saleable Areas 9,180 sf 545,028 sf Total Unit Count % Ie/Saleable Areas 9,180 sf 545,028 sf Total Unit Count % Ie/Saleable Areas 9,180 sf 545,028 sf Total Unit Count % Ie/Saleable Areas 9,180 sf 545,028 sf	8.2% 11 E UNIT MIX as knock-out bedroom to B 34 4.0% Average Unit Si GBA = Total F GFA = GBA mi Exemptions a parking above mechcanical/ BICYCLE I Residential Non-Reside Sub Totals Totals *Additional	169 C - COMPL It panels, canits. Knock IB 169 54.7 ze (sf) = 6 loor Area calculated a below gradelectrical room PARKING I	337 % S IANT WITH An be utilize A-out panels 1B+D 298 % S11.0 N Sulated to the ons allowable loading, pans and mecha PROVISION 90 s 6 s 96 s	180 24.9 34 DOWNTO d to achieve are indicate 2B 180 26.0 umber of Unit 1 exterior face of the serving ramp, so the serving ramp ramp ramp ramp ramp ramp ramp ramp	42 WN PLAN 40% of the ed on plans 2B+D 42 % Types = 4 of exterior wal evator shafts, storage rooms se ANT WITH 803 2 805 / bicycles	91 10.2% 14 2 total units 3B 130 15.2% 13 Is stair shafts, in the below grad CITY BY-L long term long term long term long term long term	135 s as 2- or 3- Total 853 required bicycle

REVISION RECORD

2025-02-10 Mediation
2024-11-01 Mediation
2022-08-16 ZBA/SPA Application

BDP. Quadrangle

Quadrangle Architects Limited
The Well, 8 Spadina Avenue, Suite 2100, Toronto, ON M5V 0S8 t 416 598 1240 www.bdpquadrangle.com

505 UNIVERSITY AVENUE

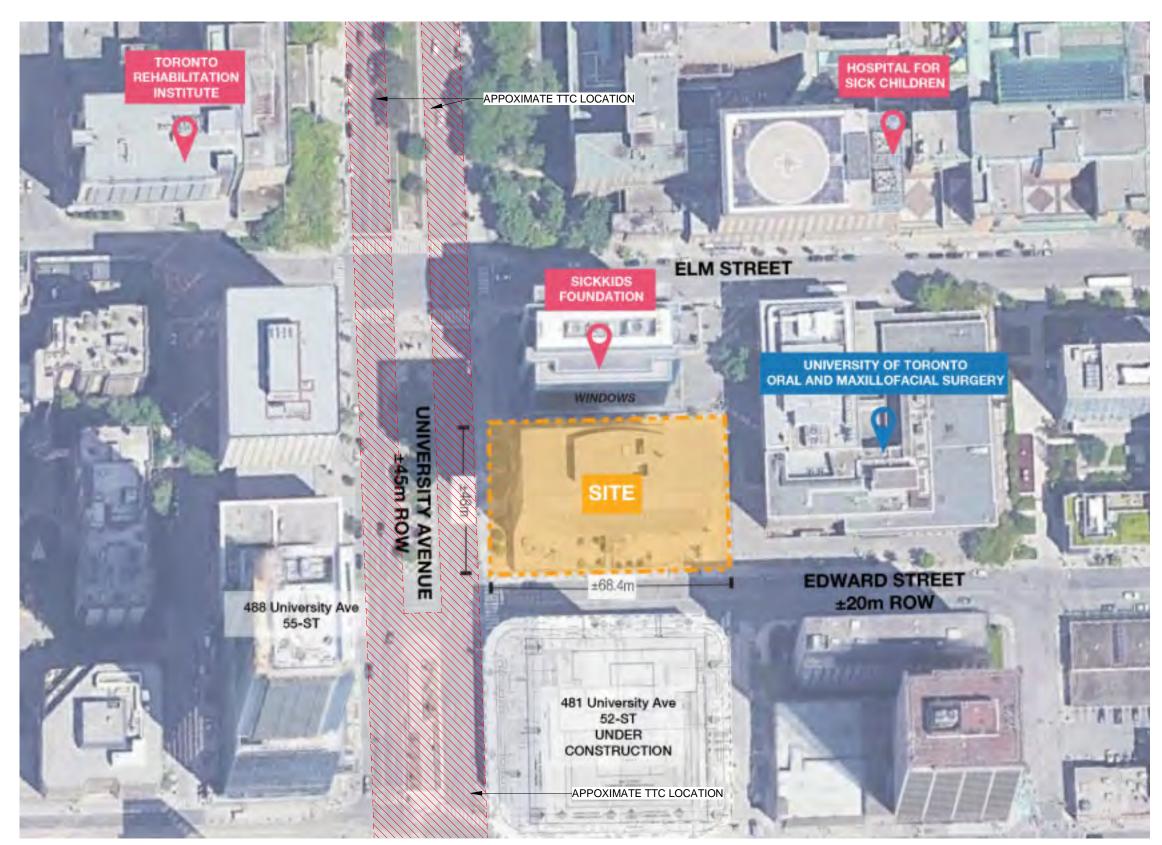
for Cartareal Corporation N.V.

22022 N/A PROJECT SCALE

Project Statistics

A100.S

YA LK DRAWN REVIEWED



Aerial View Site Plan (NTS)

PLAN OF SURVEY OF LOTS 21 TO 24 REGISTERED PLAN 147 YORK CITY OF TORONTO

R. AVIS SURVEYING INC.

METRIC: DISTANCES SHOWN ON THIS PLAN ARE IN METRES AND CAN BE CONVERTED TO FEET BY DIVIDING BY 0.3048. COPYRIGHT: "NO PERSON MAY COPY, REPRODUCE, DISTRIBUTE OR ALTER THIS PLAN IN WHOLE OR IN PART WITHOUT THE WRITTEN PERMISSION OF R. AVIS, O.L.S."

NOTES AND LEGEND

BEARINGS SHOWN HEREON ARE GRID BEARINGS AND ARE DERIVED FROM OBSERVE REFERENCE POINTS (A) AND (B) HAVING A BEARING OF N73° 27'40"E BY REAL TIME NETWORK (RTN) OBSERVATION ZONE 10, CENTRAL MERIDIAN 79° 30'WEST LONGITUDE. (3° MODIFIED TRANSVERSE MERCATOR PROJECTION, NAD 83 (CSRS-2010)

	3° MTM ZONE 10 NAD83(CSRS-2010) (CENTRAL MERID	0 0 0 1 10 11 11 1 1 2 0
	NORTHING	EASTING
А	4835099.915	313879.075
В	4835080.239	313812.811

(1) THE MTM COORDINATES LISTED ABOVE ARE TO AN URBAN ACCURACY, PER SUBSECTION 14(2) OF ONTARIO REGULATION 216/10 FILED UNDER THE

(2) THE MTM COORDINATES LISTED ABOVE ARE TO BE USED FOR GEOGRAPHIC INFORMATION SYSTEM INTEGRATION ONLY AND CANNOT BE USED TO RE-ESTABLISH THE PROPERTY CORNERS OR BOUNDARIES SHOWN HEREON

ELEVATIONS SHOWN HEREON ARE GEODETIC AND ARE REFERRED TO CITY OF TORONTO BENCH MARK No. CT252, HAVING AN ELEVATION = 97.975 metres. DISTANCES SHOWN HEREON ARE ADJUSTED GROUND DISTANCES AND CAN BE CONVERTED TO GRID DISTANCES BY MULTIPLYING BY A COMBINED SCALE FACTOR OF 0.999875.

DENOTES SURVEY MONUMENT PLANTED DENOTES STANDARD IRON BAR DENOTES IRON BAR

DENOTES WITNESS N,S,E,W DENOTES NORTH, SOUTH, EAST, WEST

DENOTES PLAN OF SURVEY BY J.A. SMITH, O.L.S. DATED OCTOBER 29, 1984 DENOTES PLAN NO. BA-1267 RP DENOTES REGISTERED PLAN 147 YORK DENOTES AREA DRAIN

DENOTES BRICK DENOTES CATCH BASIN DENOTES CONCRETE
DENOTES CONCRETE RETAINING WALL
DENOTES COLUMN

DENOTES GAS MAIN DENOTES GUY ANCHOR DENOTES GATE ARM BOX DENOTES GAS VALVE KEY DENOTES HYDRO POLE DENOTES HAND RAIL
DENOTES IRRIGATION CONTROL VALVE

DENOTES MANHOLE DENOTES METAL DENOTES METAL RAIL DENOTES NOTICE BOARD DENOTES OVERHEAD WIRE DENOTES ROAD SIGN DENOTES STONE RETAINING WAL PT DENOTES PLANTER
PLR DENOTES PILLAR

DENOTES TILLAR
DENOTES TOP OF CONCRETE CURB
DENOTES TIMBER RETAINING WALL
DENOTES UTILITY BOX
DENOTES VALVE CHAMBER
DENOTES WROUGHT IRON FENCE
DENOTES WATER VALVE WK DENOTES WATER KEY

DENOTES CONIFEROUS TREE WITH TRUNK DIAMETER 0.10 metres DENOTES DECIDUOUS TREE WITH TRUNK DIAMETER 0.10 metres

DENOTES SPOT ELEVATION

AREA = 3327.2 Sq. m.

SURVEYOR'S CERTIFICATE

1. THIS SURVEY AND PLAN ARE CORRECT AND IN ACCORDANCE WITH THE SURVEYS ACT, THE SURVEYORS ACT AND THE REGULATIONS MADE UNDER THEM.

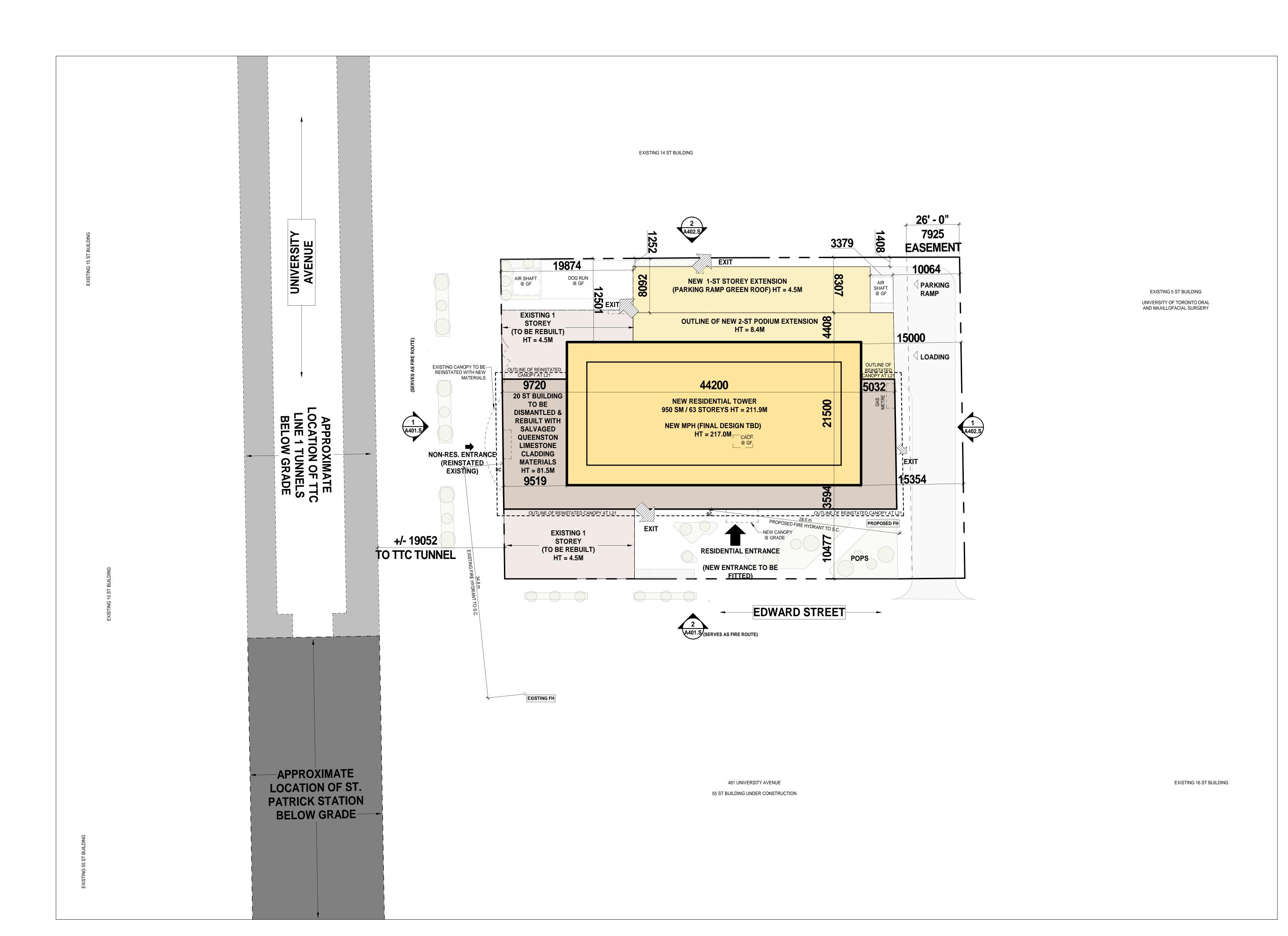
2. THE SURVEY WAS COMPLETED ON THE 20th DAY OF MAY 2022.

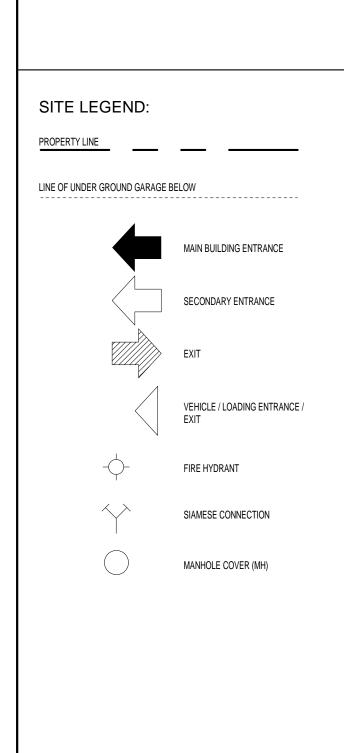
MAY 26, 2022

PIRATHEEPAN RAMACHANDRAN Ontario Land Surveyor

R. AVIS SURVEYING INC. SUITE 203
235 YORKLAND BOULEVARD
TORONTO, ONTARIO M2J 4Y8 TEL.: (416) 490-8352 FAX: (416) 491-6206

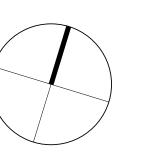
EMAIL: office@ravissurveying.com





No. Description REVISION RECORD

2025-02-10 Mediation 2024-11-01 Mediation 2022-08-16 ZBA/SPA Application ISSUE RECORD



BDP. Quadrangle

Quadrangle Architects Limited The Well, 8 Spadina Avenue, Suite 2100, Toronto, ON M5V 0S8 t 416 598 1240 www.bdpquadrangle.com 505 UNIVERSITY AVENUE

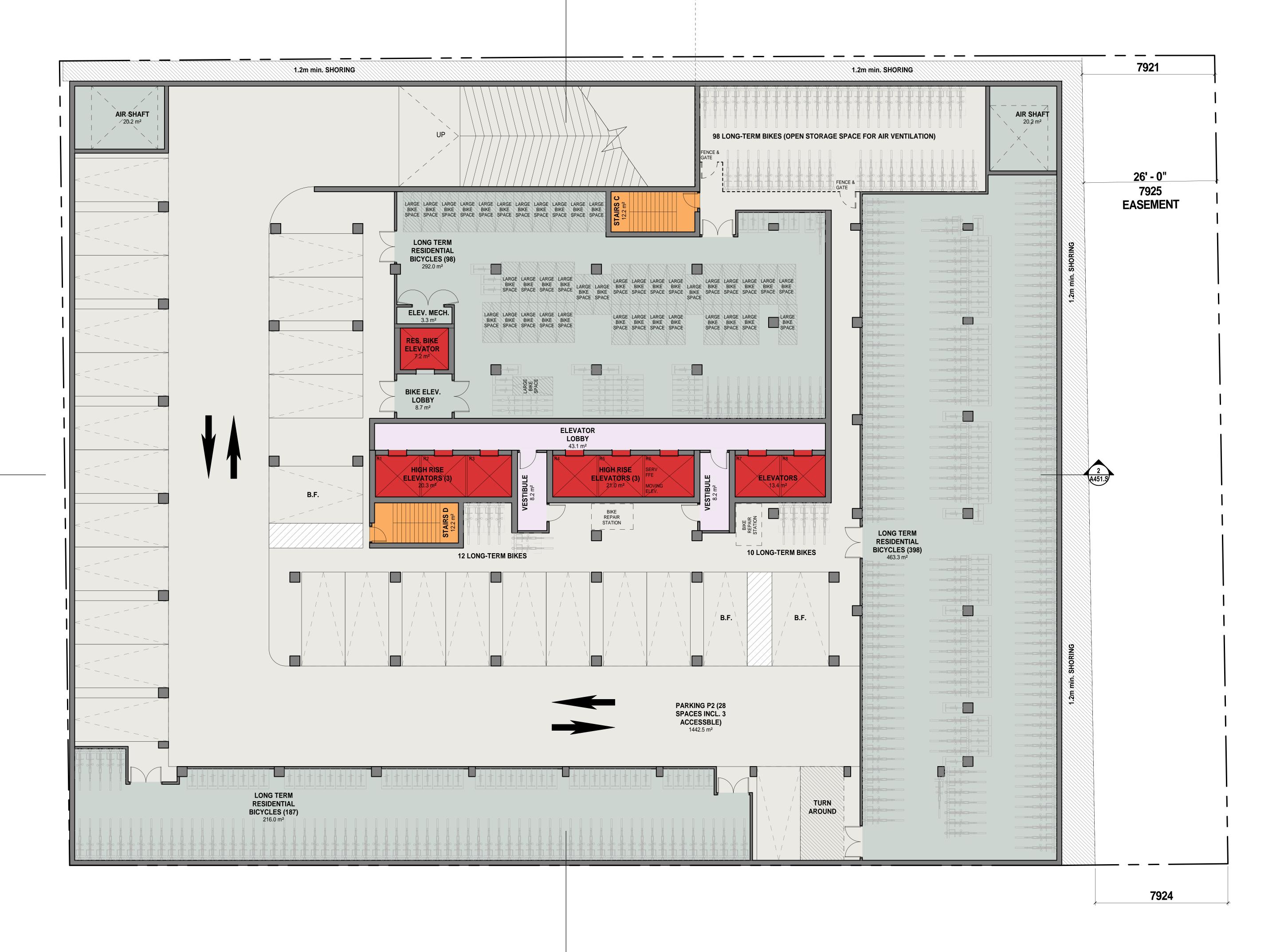
Cartareal Corporation N.V.

22022 As Shown YA LK PROJECT SCALE DRAWN REVIEWED

Site Plan

A101.S







PARKING NOTES:

1. MINIMUM PARKING SPACE SIZES (UNLESS OTHERWISE NOTED):

- 2600mm WIDE X 5600mm LONG (NO SIDES OBSTRUCTED)

- 2900mm WIDE X 5600mm LONG (ONE SIDE OBSTRUCTED)

- 3200mm WIDE X 5600mm LONG (TWO SIDES OBSTRUCTED)

2. MAINTAIN MINIMUM DRIVE AISLE WIDTH OF 6000mm UNLESS OTHERWISE NOTED.

3. MAINTAIN MINIMUM HEADROOM CLEARANCE OF 2100mm THROUGHOUT.

PARKING LEGEND:

2600 / \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	2900 / \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	PARALLEL PARKING
3900 / \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	ACCESSIBLE VISITOR - TYPE A	ACCESSIBLE VISITOR - TYPE B

VEHICLAR PARKING:

	RESIDENTIAL	VISITOR/COMMERCIAL			
P1	35 (2 BARRIER-FREE)	15 (2 BARRIER-FREE)			
P2	28 (3 BARRIER-FREE)	0			
	63 (5 BARRIER-FREE)	15 (2 BARRIER-FREE)			
TOTAL	78 (7 BARF	RIER-FREE)			
	Total Parking Ratio = 0.087				

- All parking spaces are to be fitted with EV charging stations (100%)
- Final Visitor/Residential count and ratios TBD in consultation with Traffic Consultant

BICYCLE PARKING & LOCKERS LEGEND: 2400 LARGE BIKE SPACE ALLOWANCE (e.g. Cargo/adaptive bikes) 915 610 008 STORAGE LOCKERS VERTICAL HORIZONTAL STACKED (HORIZONTAL

- 5% of res		TYPICAL. Exact d			
RATIOS	0.9 bikes/unit	0.1 bikes/unit	3+0.3/100sm	0.2/100sm	0.61
TOTALS	803	90	2	6	540
P2	803	0	0	0	0
GROUND	0	90	2	6	0
L3-12	0	0	0	0	300
L14-20	0	0	0	0	210
L21	0	0	0	0	30
LEVEL	LONG-TERM	SHORT-TERM	LONG-TERM	SHORT-TERM	LOCKERS
LEVEL	RESIDENT	TIAL BIKES	NON-RESIDE	LOCKERS	

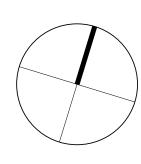
Date No. Description

REVISION RECORD

- Total vertical spaces = 112 spaces (12.4% of total).

2025-02-10 Mediation 2024-11-01 Mediation 2022-08-16 ZBA/SPA Application

ISSUE RECORD



BDP. Quadrangle

Quadrangle Architects Limited
The Well, 8 Spadina Avenue, Suite 2100, Toronto, ON M5V 0S8 t 416 598 1240 www.bdpquadrangle.com

505 UNIVERSITY AVENUE

Cartareal Corporation N.V.

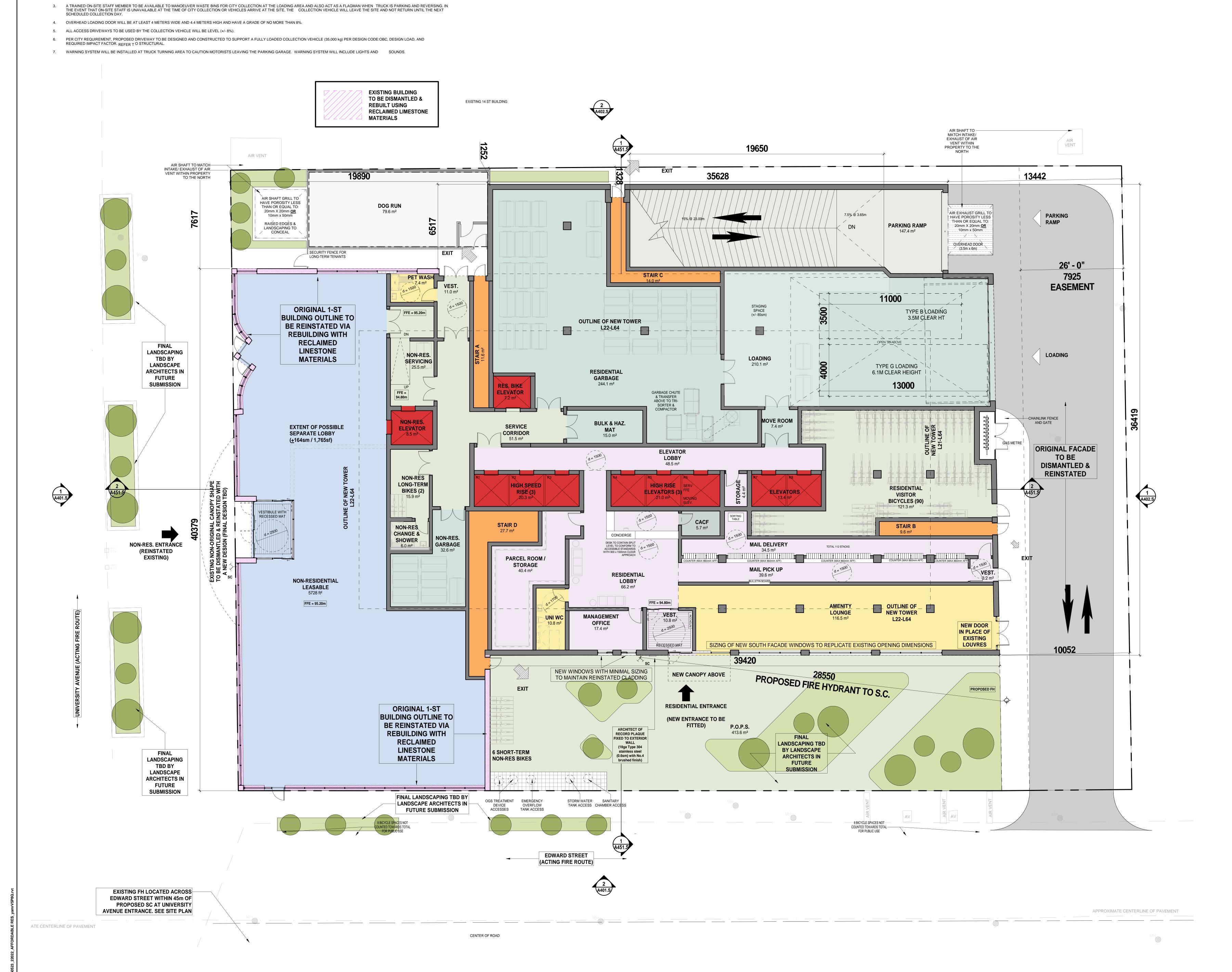
22022 1:100 PROJECT SCALE

Parking Level P2

A152.S

YA LK DRAWN REVIEWED

A153.S



LOADING NOTES:

1. TYPE B, C, AND G LOADING SPACES AND STAGING AREAS TO HAVE AN UNENCUMBERED VERTICAL CLEARANCE OF 4.0, 3.0, AND 6.1 METERS RESPECTIVELY.

2. TYPE G LOADING SPACE AND STAGING AREA TO BE LEVEL (+/- 2%) AND CONSTRUCTED OF 200MM REINFORCED CONCRETE. STAGING PAD CANNOT BE USED FOR THE MOVEMENT OF THIS TYPE G VEHICLE.

SECONDARY ENTRANCE

EXIT

VEHICLE / LOADING ENTRANCE / EXIT

SIAMESE CONNECTION

MANHOLE COVER (MH)

MANHOLE COVER (MH)

MANHOLE COVER (MH)

STORAGE BIKE SPACE (I.G.-Cargoviadaptive bikes)

P15

ARGE BIKE SPACE (I.G.-Cargoviadaptive bikes)

STORAGE LOCKERS VERTICAL HORIZONTIAL STACKED (HORIZONTIAL BIKES)

LONG-TERM SHORT-TERM LONG-TERM SHORT-TERM LOCKERS

LONG-TERM SHORT-TERM LOCKERS

LONG-TERM SHORT-TERM LOCKERS

LONG-TERM SHORT-TERM LONG-TERM SHORT-TERM LOCKERS

LONG-TERM SHORT-TERM LOCKERS

LONG-TERM SHORT-TERM LOCKERS

LONG-TERM SHORT-TERM LONG-TERM SHORT-TERM LOCKERS

LONG-TER

SITE LEGEND:

LINE OF UNDER GROUND GARAGE BELOW

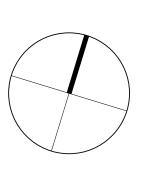
MAIN BUILDING ENTRANCE

2025-02-10 Mediation
2024-11-01 Mediation
2022-08-16 ZBA/SPA Application

ISSUERECORD

No. Description

REVISION RECORD



BDP. Quadrangle

The Well, 8 Spadina Avenue, Suite 2100, Toronto, ON M5V 0S8 t 416 598 1240 www.bdpquadrangle.com

505 UNIVERSITY AVENUE

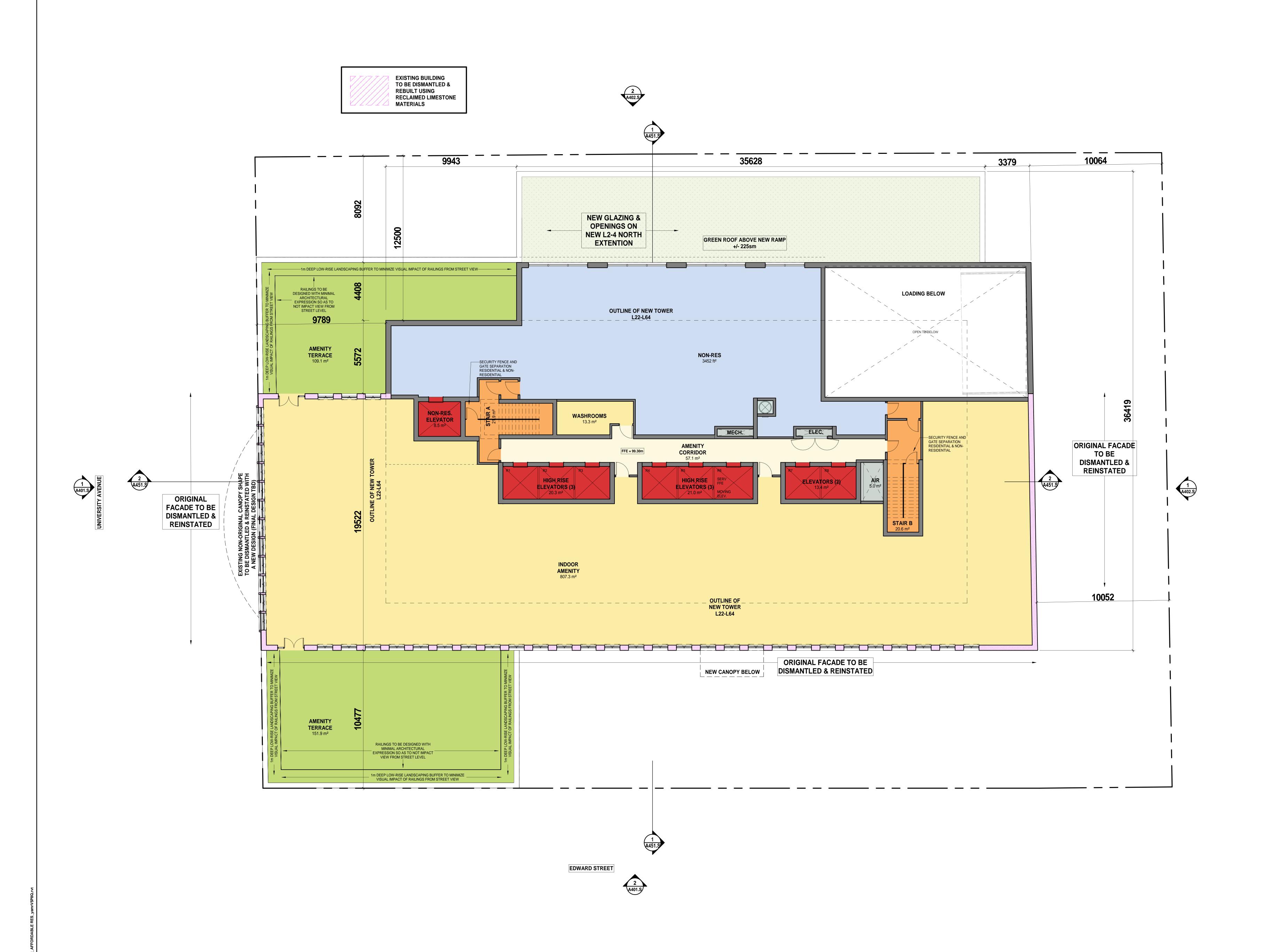
Quadrangle Architects Limited

Cartareal Corporation N.V.

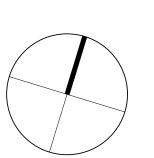
22022 1:100 YA LK
PROJECT SCALE DRAWN REVIEWED

Ground Floor Plan

A201.S



2025-02-10 Mediation
2024-11-01 Mediation
2022-08-16 ZBA/SPA Application
ISSUERECORD



BDP. Quadrangle

Quadrangle Architects Limited
The Well, 8 Spadina Avenue, Suite 2100, Toronto, ON M5V 0S8 t 416 598 1240 www.bdpquadrangle.com

505 UNIVERSITY AVENUE

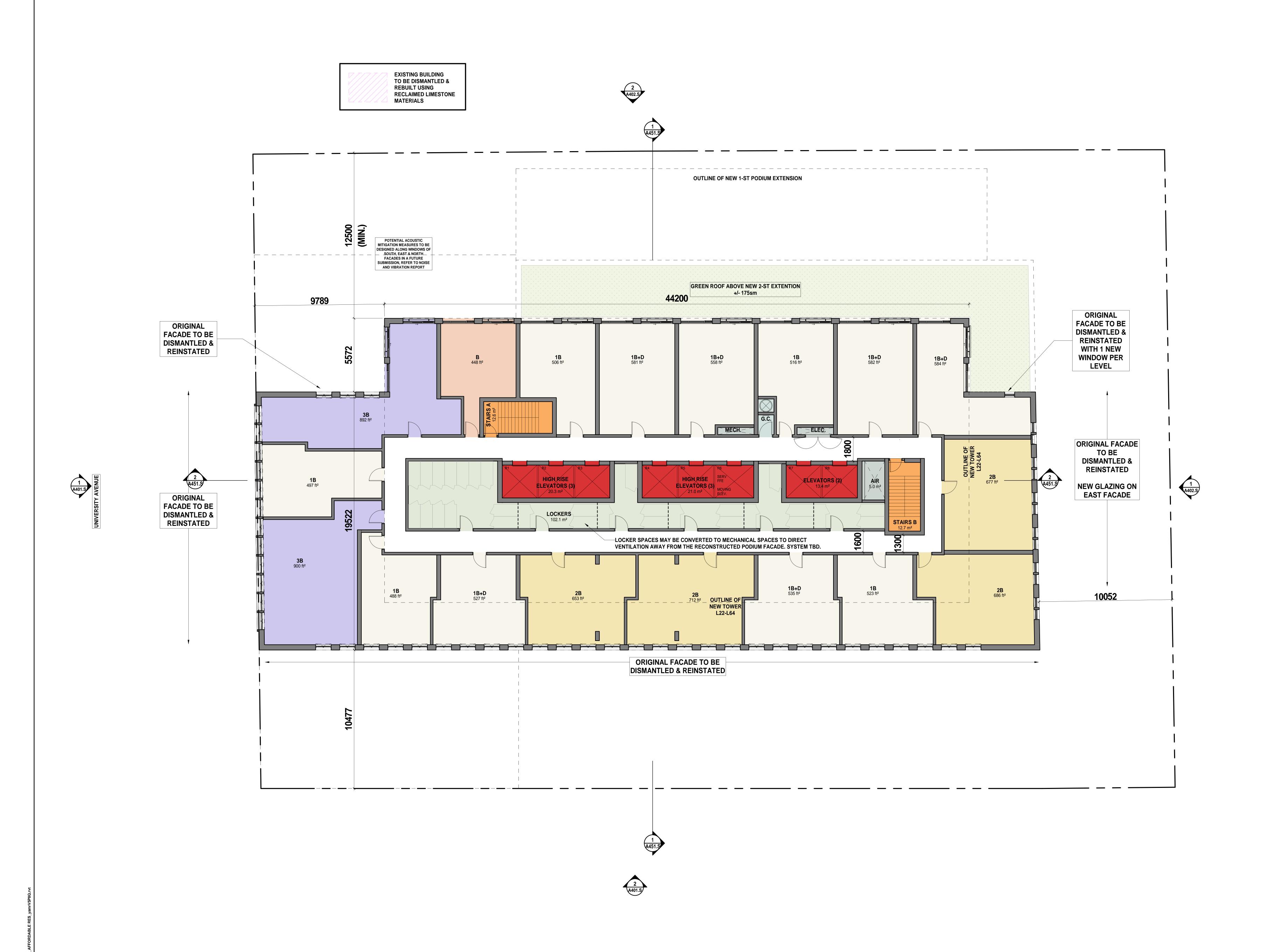
Cartareal Corporation N.V.

22022 1:100 PROJECT SCALE

Level 2 (Amenity & Non-Res.)

YA LK
DRAWN REVIEWED

A202.S



BICYCLE PARKING & LOCKERS LEGEND:

2400

LARGE BIKE SPACE
ALLOWANCE
(e.g. Cargo/adaptive bikes)

915

610

610

610

610

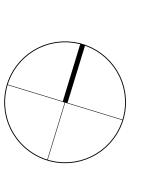
STORAGE LOCKERS VERTICAL HORIZONTAL

Ground) are to be fitted with an Energized Outlet at 120V.
- Total vertical spaces = 112 spaces (12.4% of total).

Date No. Description

REVISION RECORD

2025-02-10 Mediation
2024-11-01 Mediation
2022-08-16 ZBA/SPA Application
ISSUERECORD



BDP. Quadrangle

Quadrangle Architects Limited
The Well, 8 Spadina Avenue, Suite 2100, Toronto, ON M5V 0S8
t 416 598 1240 www.bdpquadrangle.com

for Cartareal Corporation N.V.

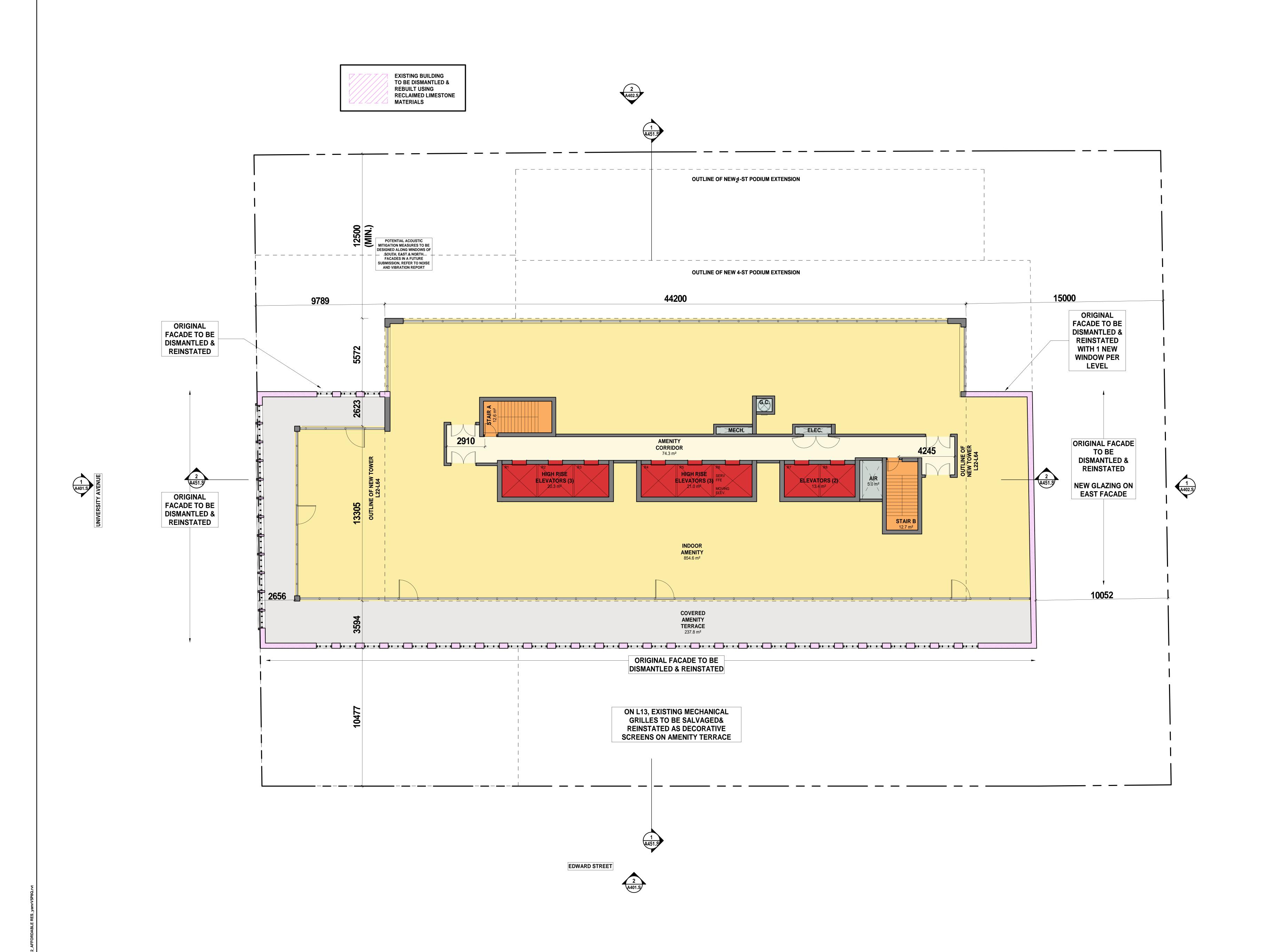
22022 1:100 PROJECT SCALE

Typical Podium Floor Plan (Levels 3-12 & 14-20)

YA LK

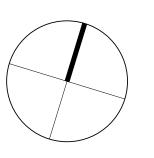
DRAWN REVIEWED

A203.S



No. Description REVISION RECORD

2025-02-10 Mediation 2024-11-01 Mediation 2022-08-16 ZBA/SPA Application ISSUE RECORD



BDP. Quadrangle

Quadrangle Architects Limited
The Well, 8 Spadina Avenue, Suite 2100, Toronto, ON M5V 0S8
t 416 598 1240 www.bdpquadrangle.com 505 UNIVERSITY AVENUE

Cartareal Corporation N.V.

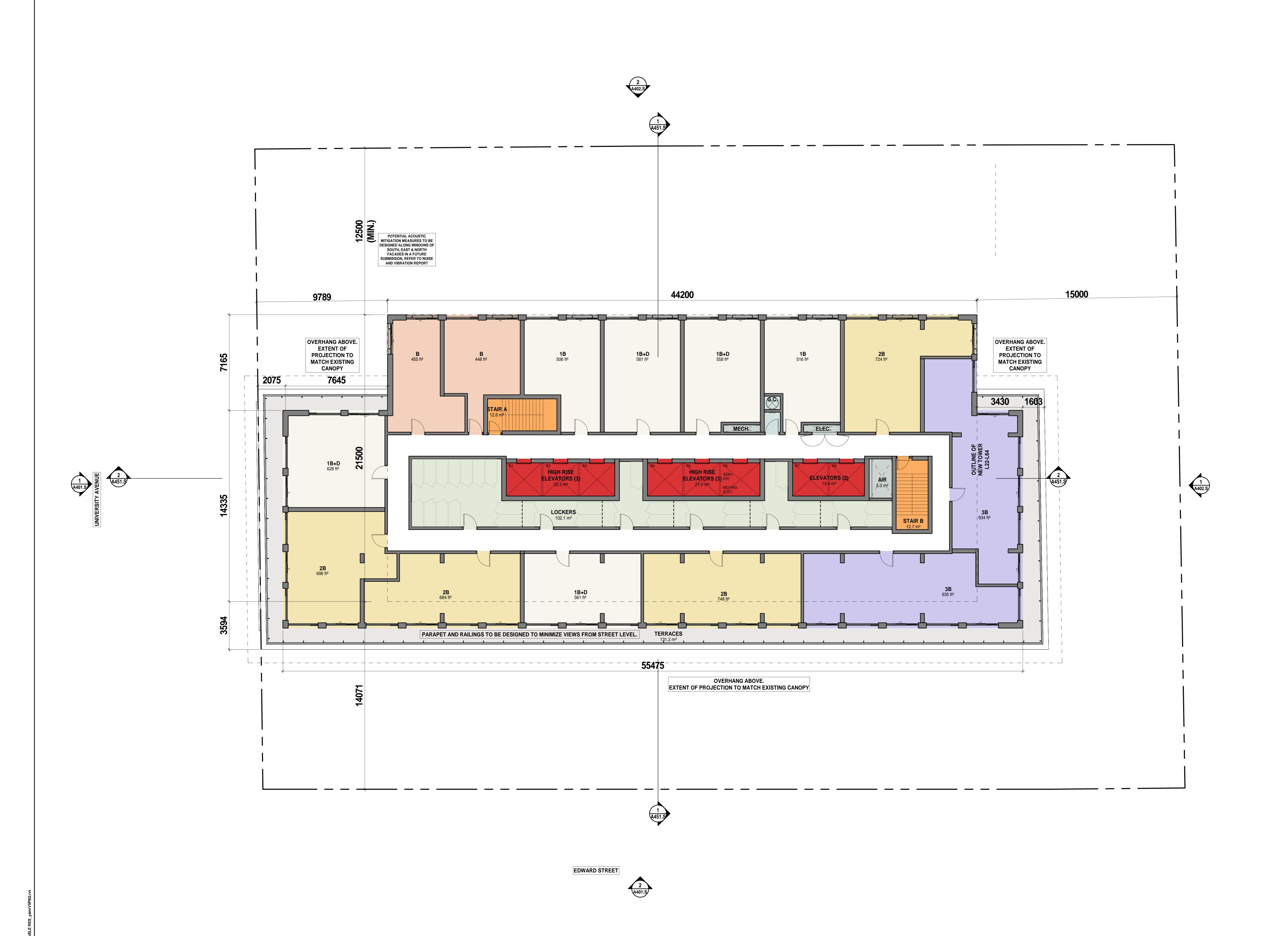
22022 1:100 YA LK
PROJECT SCALE DRAWN REVIE

Level 13

A204.S

Note: This drawing is the property of the Architect and may not be reproduced or used without the expressed consent of the Architect. 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.

DRAWN REVIEWED



BICYCLE PARKING & LOCKERS LEGEND: LARGE BIKE SPACE 8 (e.g. - Cargo/adaptive bikes)

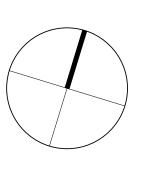
BICYCLE/LOCKER COUNT & LOCATION: RESIDENTIAL BIKES NON-RESIDENTIAL BIKES - All dimensions shown are TYPICAL. Exact dimensions to be confirmed by trade in future. - 5% of residential long-term bicycle parking spaces (41 spaces) are sized at 1.1m x 2.4m to accomodate larger/adaptive/cargo bicycles.

- 15% of long-term residential (121 bikes on P2) and long-term non-residential (1 bike on Ground) are to be fitted with an Energized Outlet at 120V.

- Total vertical spaces = 112 spaces (12.4% of total).

No. Description REVISION RECORD

2025-02-10 Mediation 2024-11-01 Mediation 2022-08-16 ZBA/SPA Application ISSUE RECORD



BDP. Quadrangle

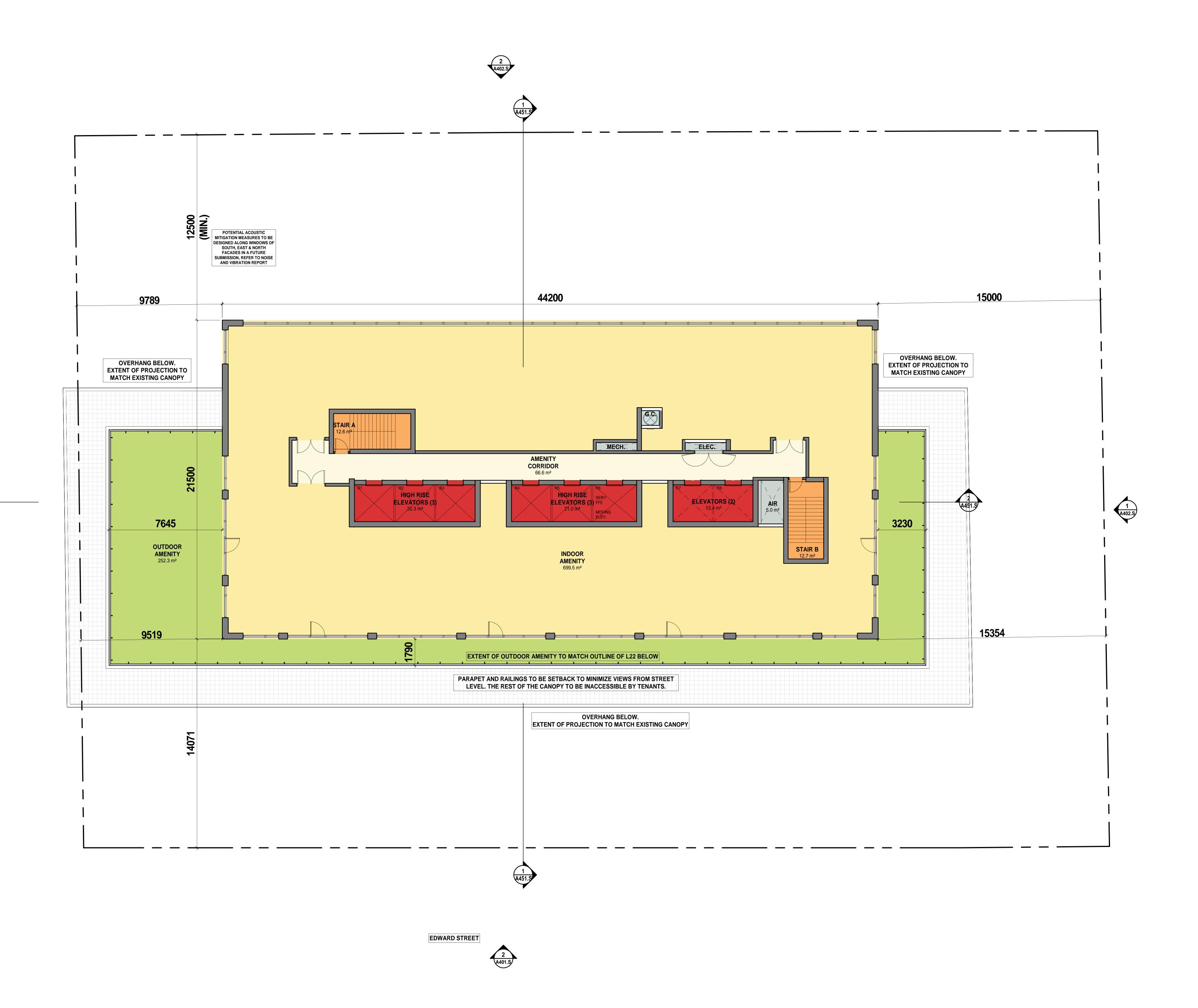
Quadrangle Architects Limited
The Well, 8 Spadina Avenue, Suite 2100, Toronto, ON M5V 0S8
t 416 598 1240 www.bdpquadrangle.com 505 UNIVERSITY AVENUE

Cartareal Corporation N.V.

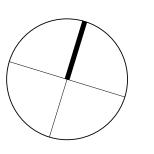
22022 1:100 YA LK
PROJECT SCALE DRAWN REVIEWED

Level 21

A205.S



2025-02-10 Mediation
2024-11-01 Mediation
2022-08-16 ZBA/SPA Application
ISSUERECORD



BDP. Quadrangle

Quadrangle Architects Limited
The Well, 8 Spadina Avenue, Suite 2100, Toronto, ON M5V 0S8 t 416 598 1240 www.bdpquadrangle.com

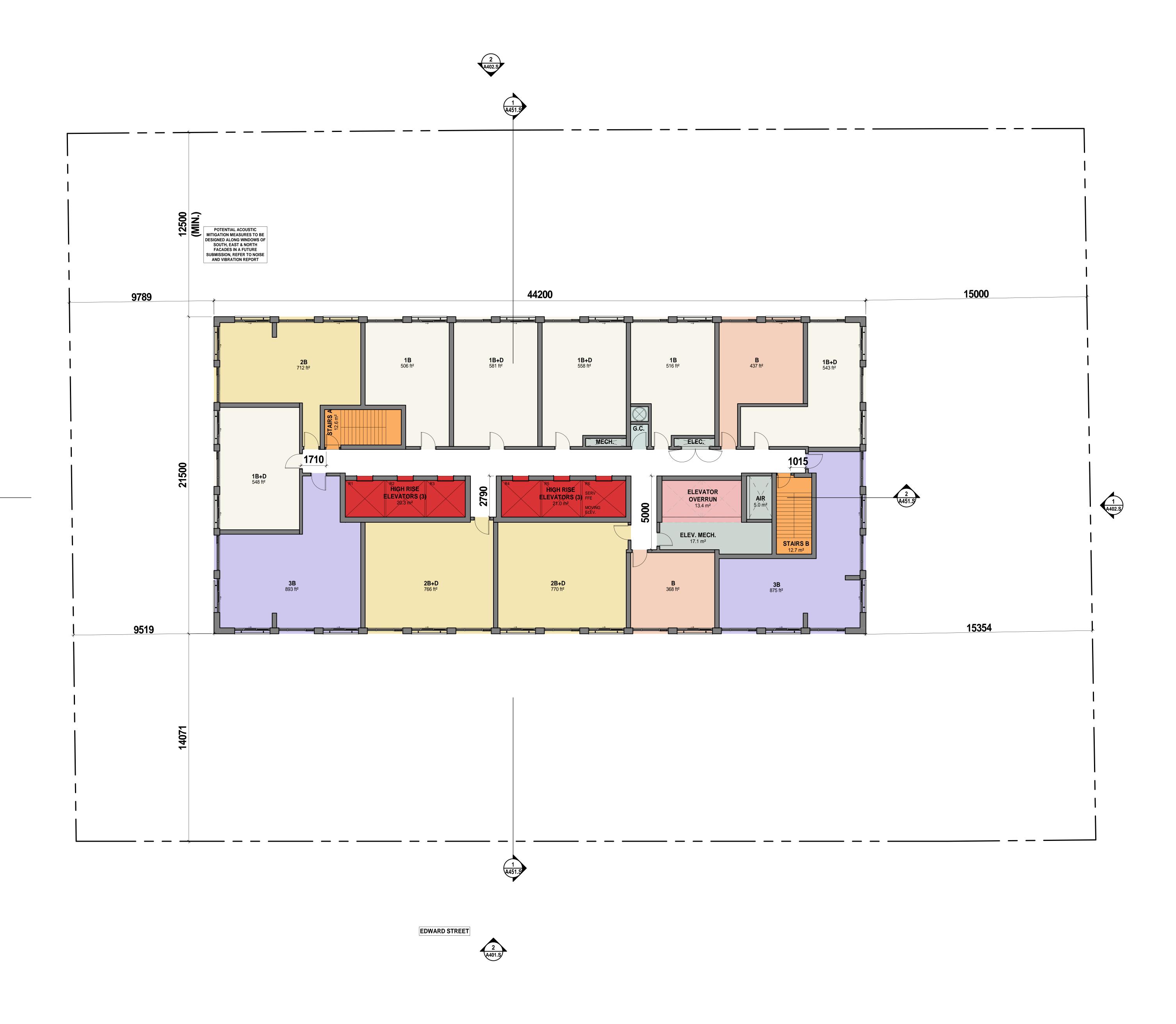
505 UNIVERSITY AVENUE

Cartareal Corporation N.V.

22022 1:100 YA LK
PROJECT SCALE DRAWN REVIEWED

Level 22 (Amenity)

A206.S

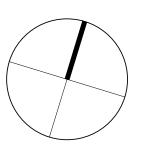


 2025-02-10
 Mediation

 2024-11-01
 Mediation

 2022-08-16
 ZBA/SPA Application

ISSUE RECORD



BDP. Quadrangle

Quadrangle Architects Limited
The Well, 8 Spadina Avenue, Suite 2100, Toronto, ON M5V 0S8 t 416 598 1240 www.bdpquadrangle.com

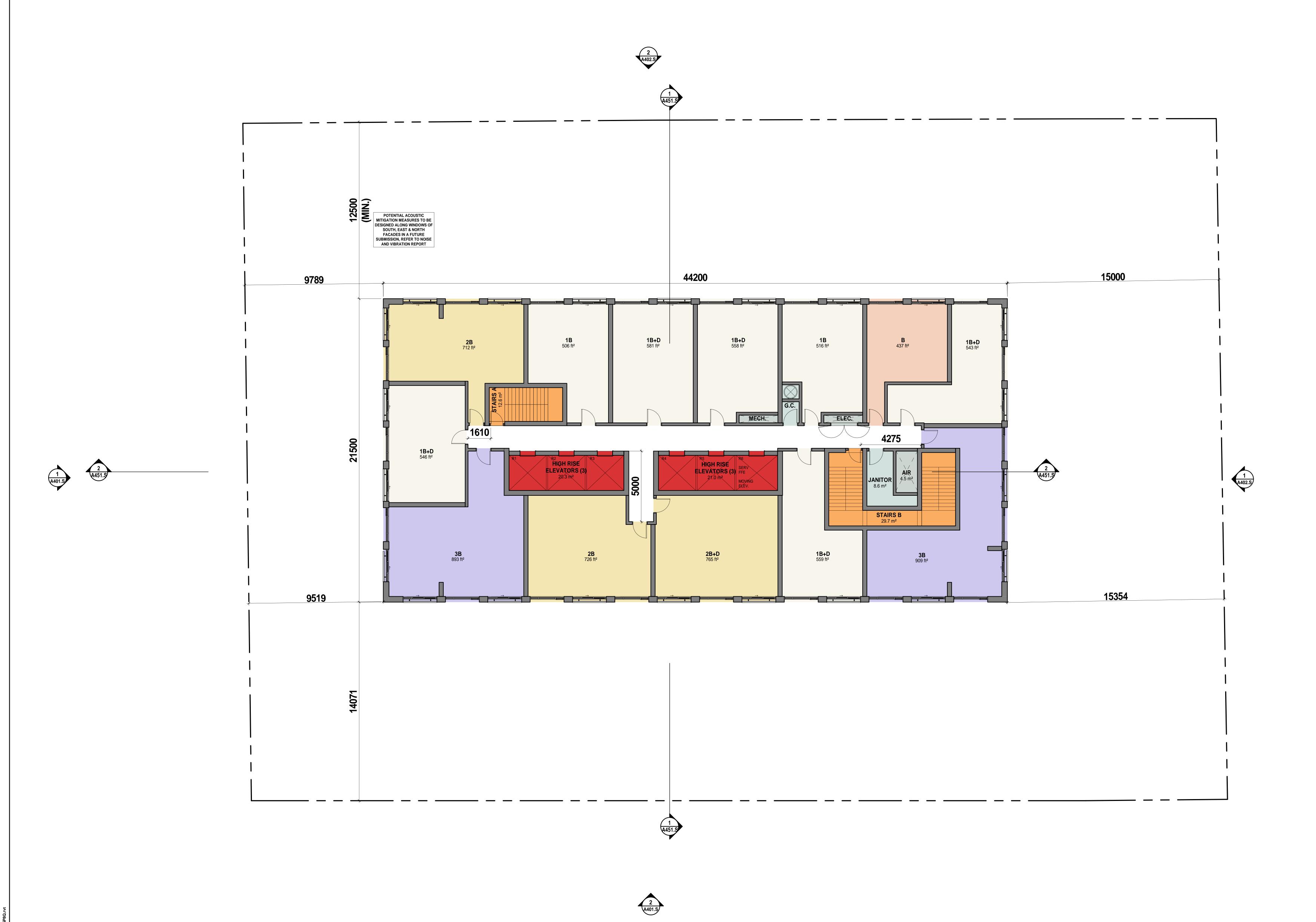
505 UNIVERSITY AVENUE

Cartareal Corporation N.V.

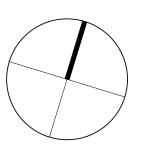
22022 1:100 YA LK
PROJECT SCALE DRAWN REVIEWED

Level 23

A207.S



2025-02-10 Mediation
2024-11-01 Mediation
2022-08-16 ZBA/SPA Application
ISSUERECORD



BDP. Quadrangle

Quadrangle Architects Limited
The Well, 8 Spadina Avenue, Suite 2100, Toronto, ON M5V 0S8 t 416 598 1240 www.bdpquadrangle.com

505 UNIVERSITY AVENUE

for Cartareal Corporation N.V.

22022 1:100 YA LK
PROJECT SCALE DRAWN REVIEWED

Level 24

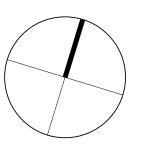
A208.S



Date No. Description

REVISION RECORD

2025-02-10 Mediation
2024-11-01 Mediation
2022-08-16 ZBA/SPA Application
ISSUERECORD



BDP. Quadrangle

Quadrangle Architects Limited
The Well, 8 Spadina Avenue, Suite 2100, Toronto, ON M5V 0S8 t 416 598 1240 www.bdpquadrangle.com

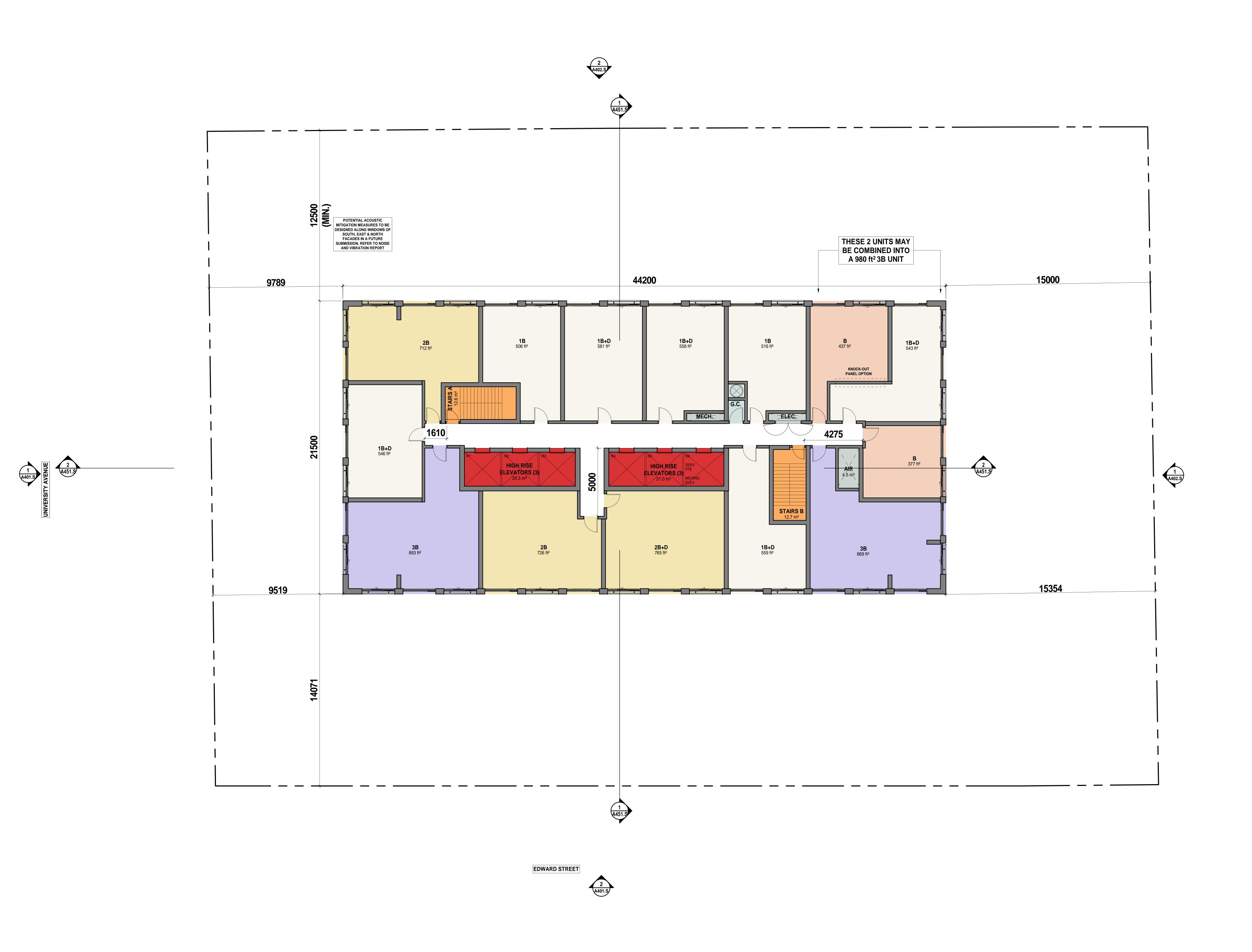
505 UNIVERSITY AVENUE

Cartareal Corporation N.V.

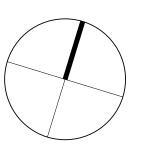
22022 1:100 YA LK
PROJECT SCALE DRAWN REVIEWED

Typical Tower Floor Plan (Levels 25-51)

A209.S



2025-02-10 Mediation
2024-11-01 Mediation
2022-08-16 ZBA/SPA Application
ISSUERECORD



BDP. Quadrangle

Quadrangle Architects Limited
The Well, 8 Spadina Avenue, Suite 2100, Toronto, ON M5V 0S8 t 416 598 1240 www.bdpquadrangle.com

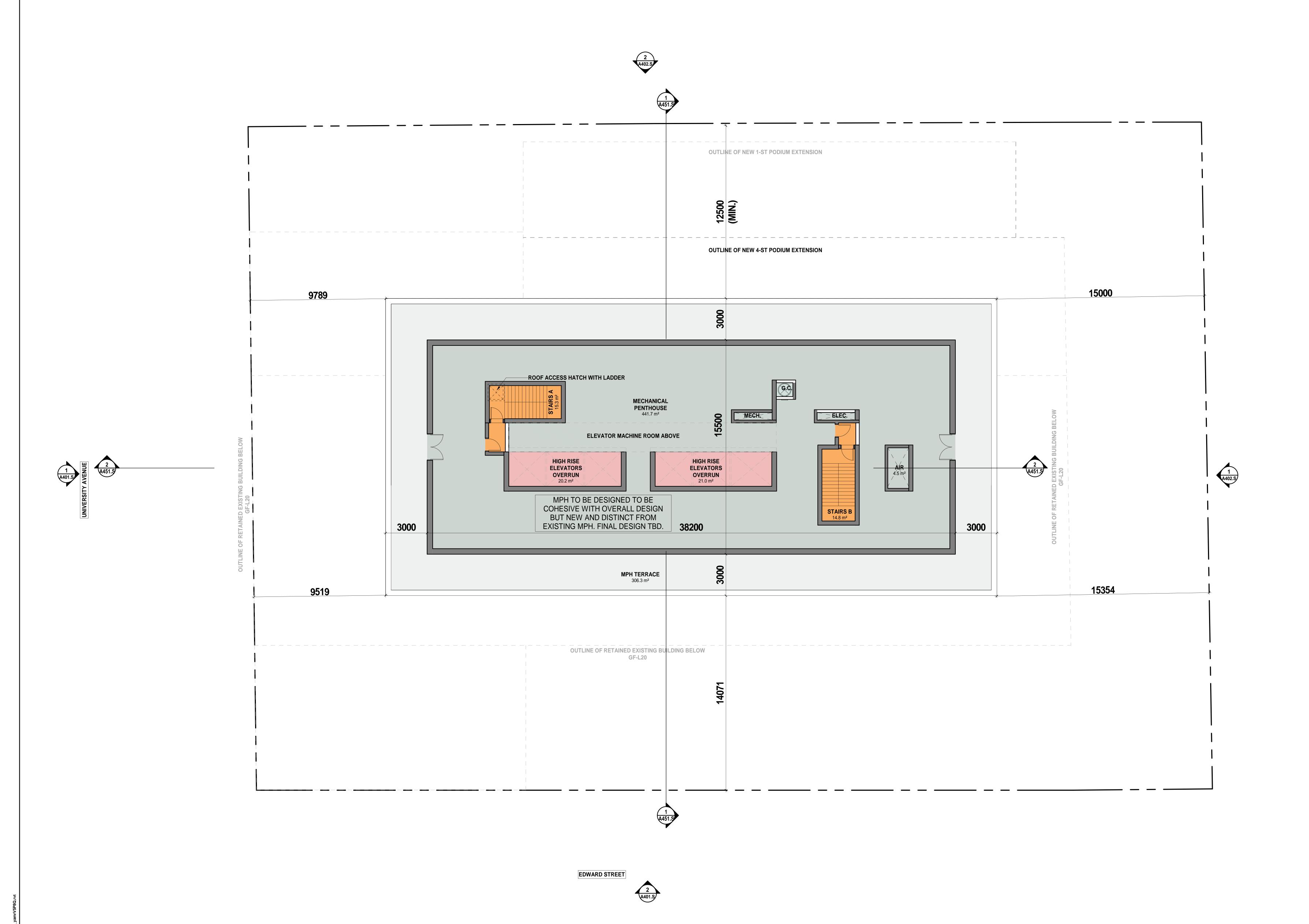
505 UNIVERSITY AVENUE

Cartareal Corporation N.V.

22022 1:100 YA LK
PROJECT SCALE DRAWN REVIEWED

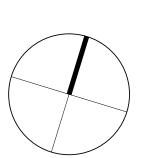
Typical Tower Floor Plan (Levels 51-61)

A210.S



REVISION RECORD

2025-02-10 Mediation
2024-11-01 Mediation
2022-08-16 ZBA/SPA Application



BDP. Quadrangle

Quadrangle Architects Limited
The Well, 8 Spadina Avenue, Suite 2100, Toronto, ON M5V 0S8 t 416 598 1240 www.bdpquadrangle.com

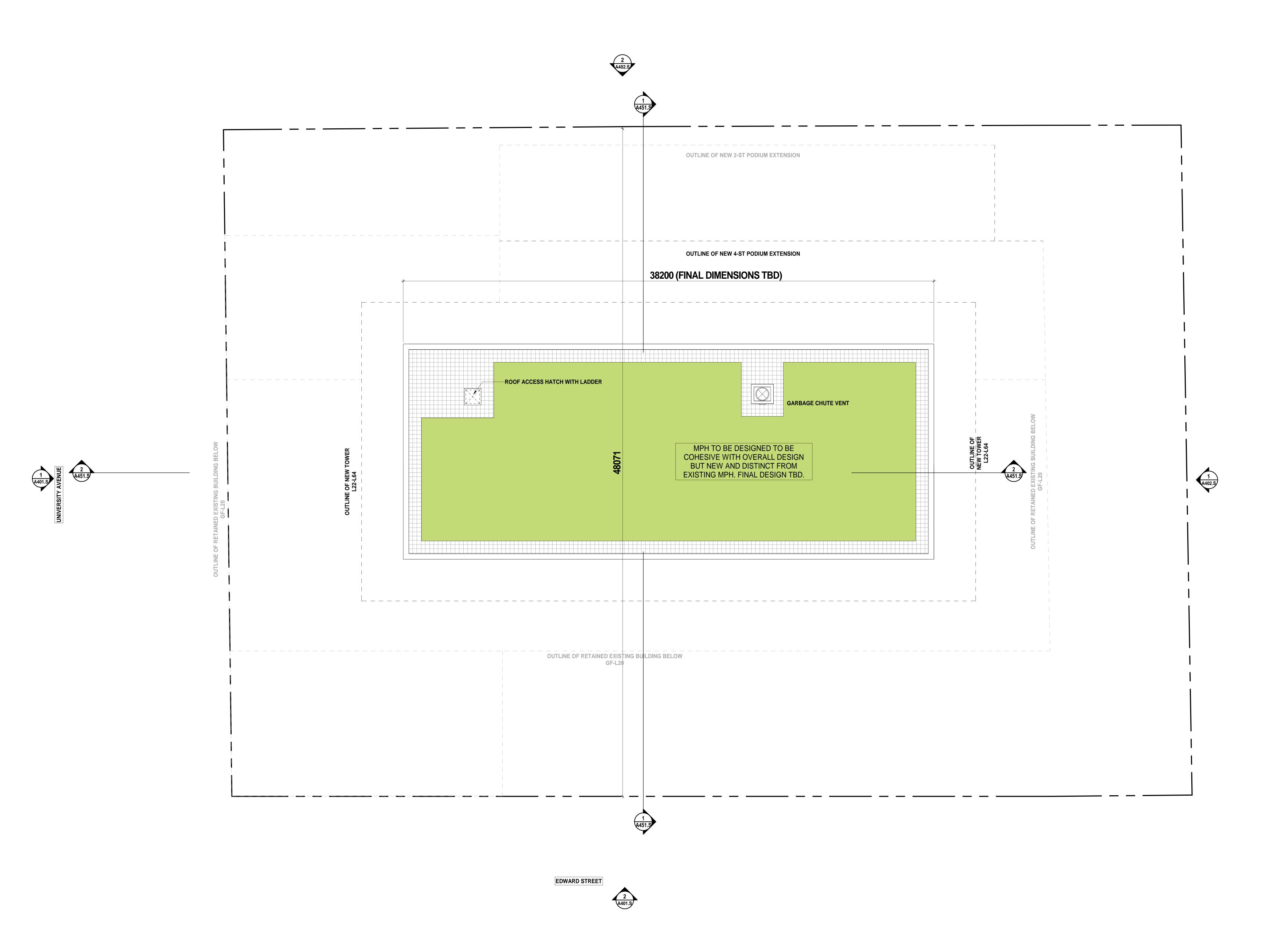
505 UNIVERSITY AVENUE

Cartareal Corporation N.V.

22022 1:100 YA LK
PROJECT SCALE DRAWN REVIEWED

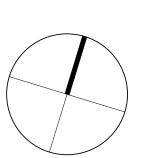
Mechanical Penthouse Level

A211.S



REVISION RECORD

2025-02-10 Mediation
2024-11-01 Mediation
2022-08-16 ZBA/SPA Application



BDP. Quadrangle

Quadrangle Architects Limited
The Well, 8 Spadina Avenue, Suite 2100, Toronto, ON M5V 0S8 t 416 598 1240 www.bdpquadrangle.com

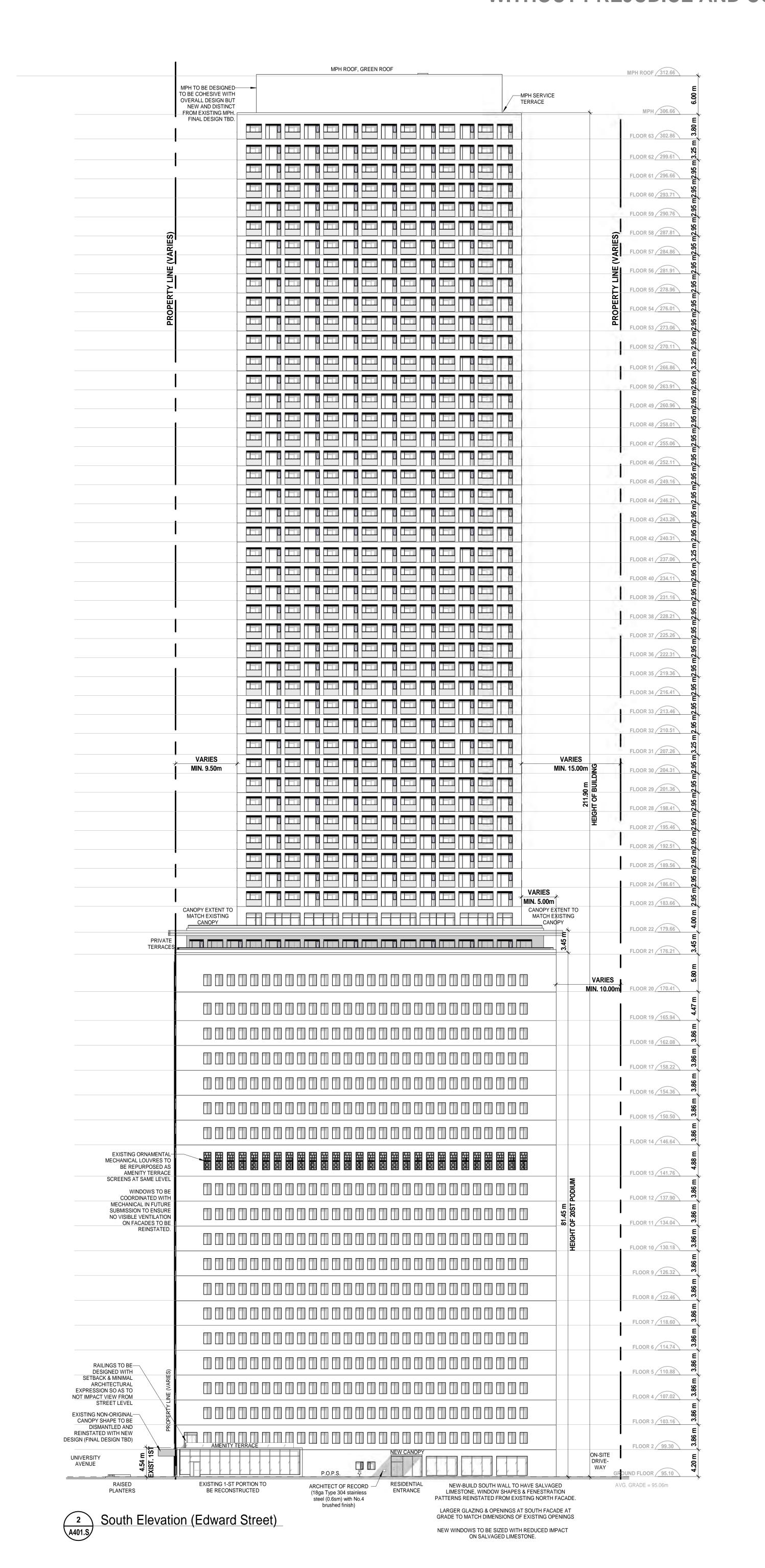
505 UNIVERSITY AVENUE

for Cartareal Corporation N.V.

22022 1:100 YA LK
PROJECT SCALE DRAWN REVIEWED

Mechanical Penthouse Roof

A212.S



2025-02-10 Mediation
2022-08-16 ZBA/SPA Application

BDP. Quadrangle

Quadrangle Architects Limited
The Well, 8 Spadina Avenue, Suite 2100, Toronto, ON M5V 0S8 t 416 598 1240 www.bdpquadrangle.com

505 UNIVERSITY AVENUE

or

Cartareal Corporation N.V.

22022 1:300 YA LK
PROJECT SCALE DRAWN REVIEWED

West & South Elevations

A401.S

Note: This drawing is the property of the Architect and may not be reproduced or used without the expressed consent of the Architect. 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.

West Elevation (University Avenue)

RAILINGS TO BE-

ARCHITECTURAL

SETBACK & DESIGNED

EXPRESSION SO AS TO

NOT IMPACT VIEW FROM STREET LEVEL

EXISTING 14 STOREY BUILDING

(NOT TO SCALE)

MPH ROOF 312.66

MPH 306.66

FLOOR 63 302.86

FLOOR 62 299.61

FLOOR 61 296.66

FLOOR 60 293.71

FLOOR 59 290.76

FLOOR 58 287.81

FLOOR 57 284.86

FLOOR 56 281.91

FLOOR 55 278.96

FLOOR 54 276.01

FLOOR 53 273.06

FLOOR 52 270.11

FLOOR 51 266.86

FLOOR 50 263.91

FLOOR 49 260.96

FLOOR 48 258.01

FLOOR 47 255.06

FLOOR 46 252.11

FLOOR 45 249.16

FLOOR 44 246.21

FLOOR 43 243.26

FLOOR 42 240.31

FLOOR 41 237.06

FLOOR 40 234.11

FLOOR 39 231.16

FLOOR 38 228.21

FLOOR 37 225.26

FLOOR 36 222.31

FLOOR 35 219.36

FLOOR 34 216.41

FLOOR 33 213.46

FLOOR 32 210.51

FLOOR 31 207.26

FLOOR 30 204.31

FLOOR 29 201.36

FLOOR 28 198.41

FLOOR 27 195.46

FLOOR 26 192.51

FLOOR 25 189.56

FLOOR 24 186.61

FLOOR 23 183.66

FLOOR 22 179.66

FLOOR 21 176.21

FLOOR 20 170.41

FLOOR 19 165.94

FLOOR 18 162.08

FLOOR 17 158.22

FLOOR 16 154.36

FLOOR 15 150.50

FLOOR 14 146.64

FLOOR 13 141.76

FLOOR 12 137.90

FLOOR 11 134.04

FLOOR 10 130.18

FLOOR 9 126.32

FLOOR 8 122.46

FLOOR 7 118.60

FLOOR 6 114.74

FLOOR 5 110.88

FLOOR 4 107.02

FLOOR 3 103.16

FLOOR 2 99.30

STREET

TOWER SETBACK

EXISTING ORNAMENTAL

SCREENS AT SAME

WINDOWS TO BE

COORDINATED WITH

MECHANICAL IN FUTUR

SUBMISSION TO ENSUR

SETBACK & MINIMAL

EXPRESSION SO AS TO

NOT IMPACT VIEW FROM

EXIST. SETBACK

AMENITY TERRACE

NO VISIBLE VENTILATION

AMENITY TERRACE

EXISTING 1-ST EXTENSIONS ENTRANCES & FEATURES TO BE

RECONSTRUCTED FOR NON-RESIDENTIAL PORTION OF PROPOSAL-

(TBD), ROOFS TO BE USED FOR L2 AMENITY TERRACES

MPH TO BE DESIGNED ----

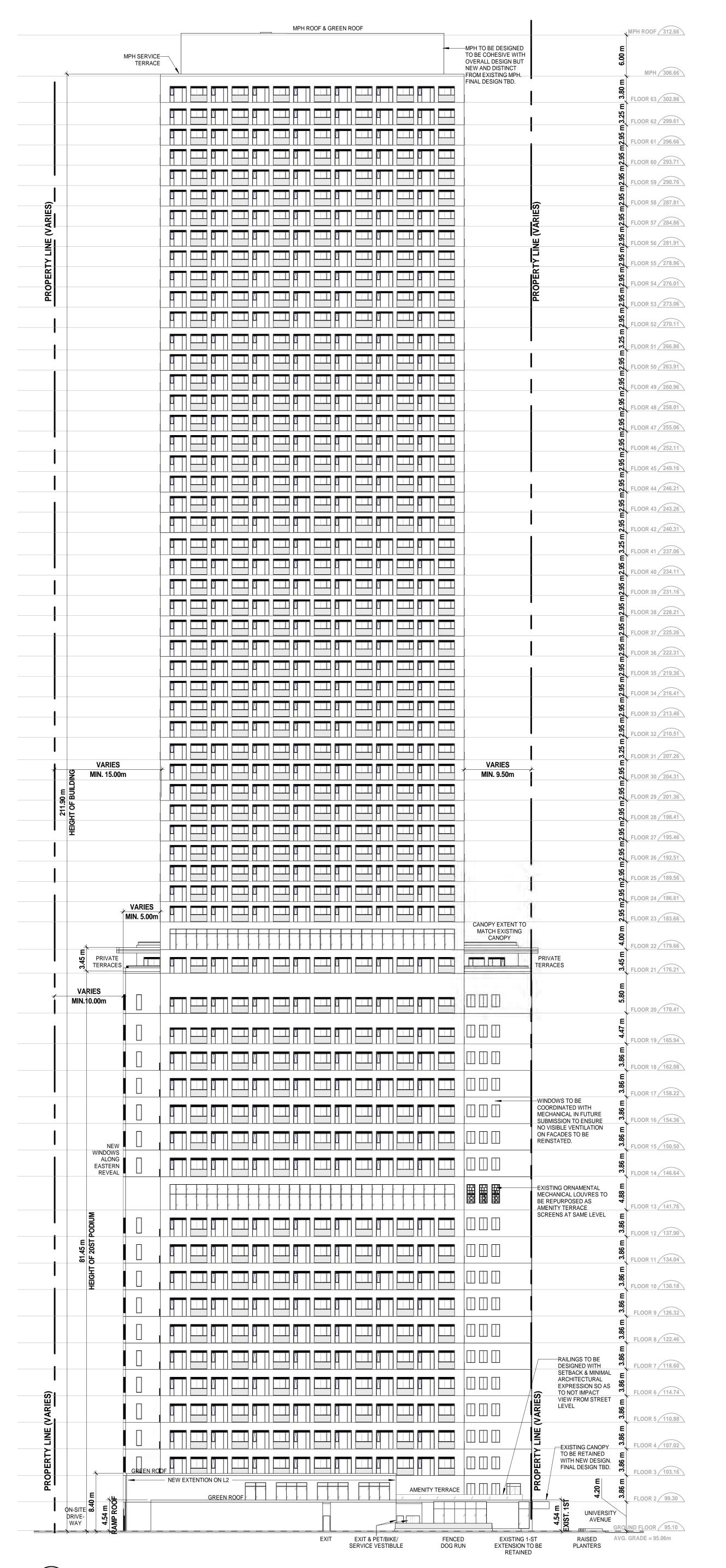
TO BE COHESIVE WITH

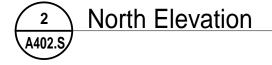
OVERALL DESIGN BUT

NEW AND DISTINCT

FINAL DESIGN TBD.

VARIES MIN. 12.50m





No. Description REVISION RECORD

> 2025-02-10 | Mediation 2022-08-16 ZBA/SPA Application ISSUE RECORD

BDP. Quadrangle

Quadrangle Architects Limited The Well, 8 Spadina Avenue, Suite 2100, Toronto, ON M5V 0S8 t 416 598 1240 www.bdpquadrangle.com **505 UNIVERSITY AVENUE**

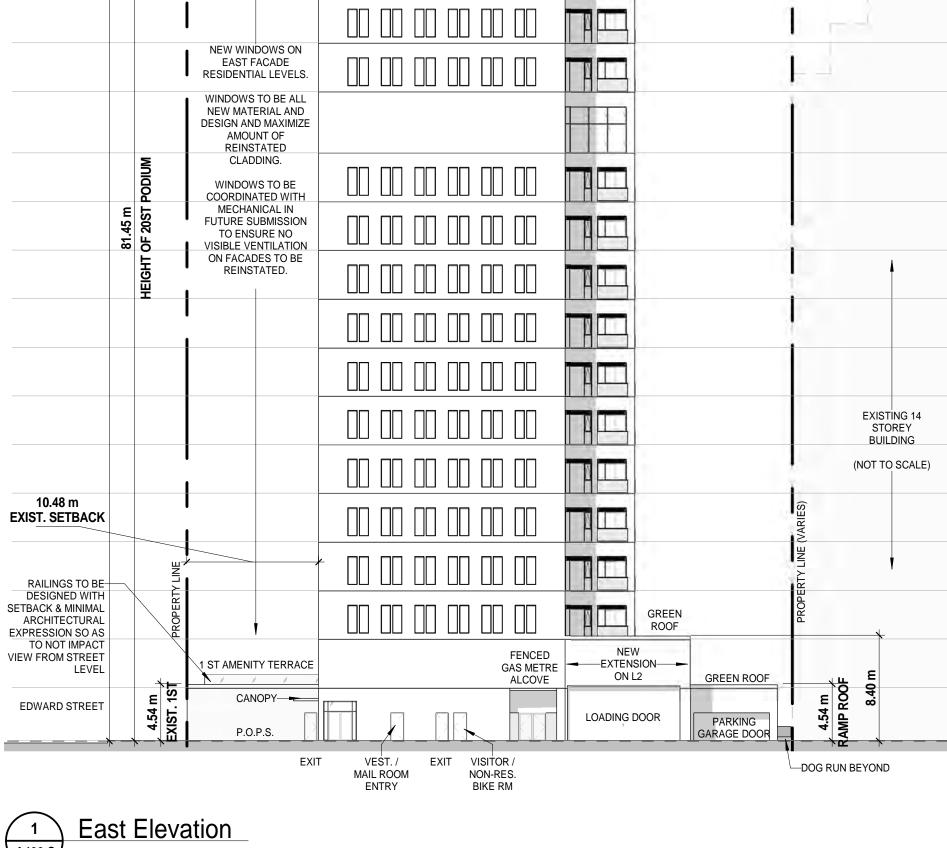
Cartareal Corporation N.V.

22022 1:300 YA LK DRAWN REVIEWED

East & North Elevations

A402.S

Note: This drawing is the property of the Architect and may not be reproduced or used without the expressed consent of the Architect. 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.



MPH ROOF & GREEN ROOF

TOWER SETBACK

MATCH EXISTING CANOPY

MIN. 12.50m

MPH SERVICE-

TERRACE

-MPH TO BE DESIGNED

TO BE COHESIVE WITH

OVERALL DESIGN BUT

NEW AND DISTINCT

FROM EXISTING MPH

FINAL DESIGN TBD.

MPH ROOF 312.66

MPH 306.66

FLOOR 63 302.86

FLOOR 62 299.61

FLOOR 61 296.66

FLOOR 60 293.71

FLOOR 59 290.76

FLOOR 58 287.81

FLOOR 57 284.86

FLOOR 56 281.91

FLOOR 55 278.96

FLOOR 54 276.01

FLOOR 53 273.06

FLOOR 52 270.11

FLOOR 51 266.86

FLOOR 50 263.91

FLOOR 49 260.96

FLOOR 48 258.01

FLOOR 47 255.06

FLOOR 46 252.11

FLOOR 45 249.16

FLOOR 44 246.21

FLOOR 43 243.26

FLOOR 42 240.31

FLOOR 40 234.11

FLOOR 39 231.16

FLOOR 38 228.21

FLOOR 37 225.26

FLOOR 36 222.31

FLOOR 35 219.36

FLOOR 34 216.41

FLOOR 33 213.46

FLOOR 32 210.51

FLOOR 31 207.26

FLOOR 30 204.31

FLOOR 29 201.36

FLOOR 28 198.41

FLOOR 27 195.46

FLOOR 26 192.51

FLOOR 25 189.56

FLOOR 24 186.61

FLOOR 23 183.66

FLOOR 22 179.66

FLOOR 21 176.21

FLOOR 20 170.41

FLOOR 19 165.94

FLOOR 18 162.08

FLOOR 17 158.22

FLOOR 16 154.36

FLOOR 15 150.50

FLOOR 14 146.64

FLOOR 13 141.76

FLOOR 12 137.90

FLOOR 11 134.04

FLOOR 10 130.18

FLOOR 9 126.32

FLOOR 8 122.46

FLOOR 7 118.60

FLOOR 6 114.74

FLOOR 5 110.88

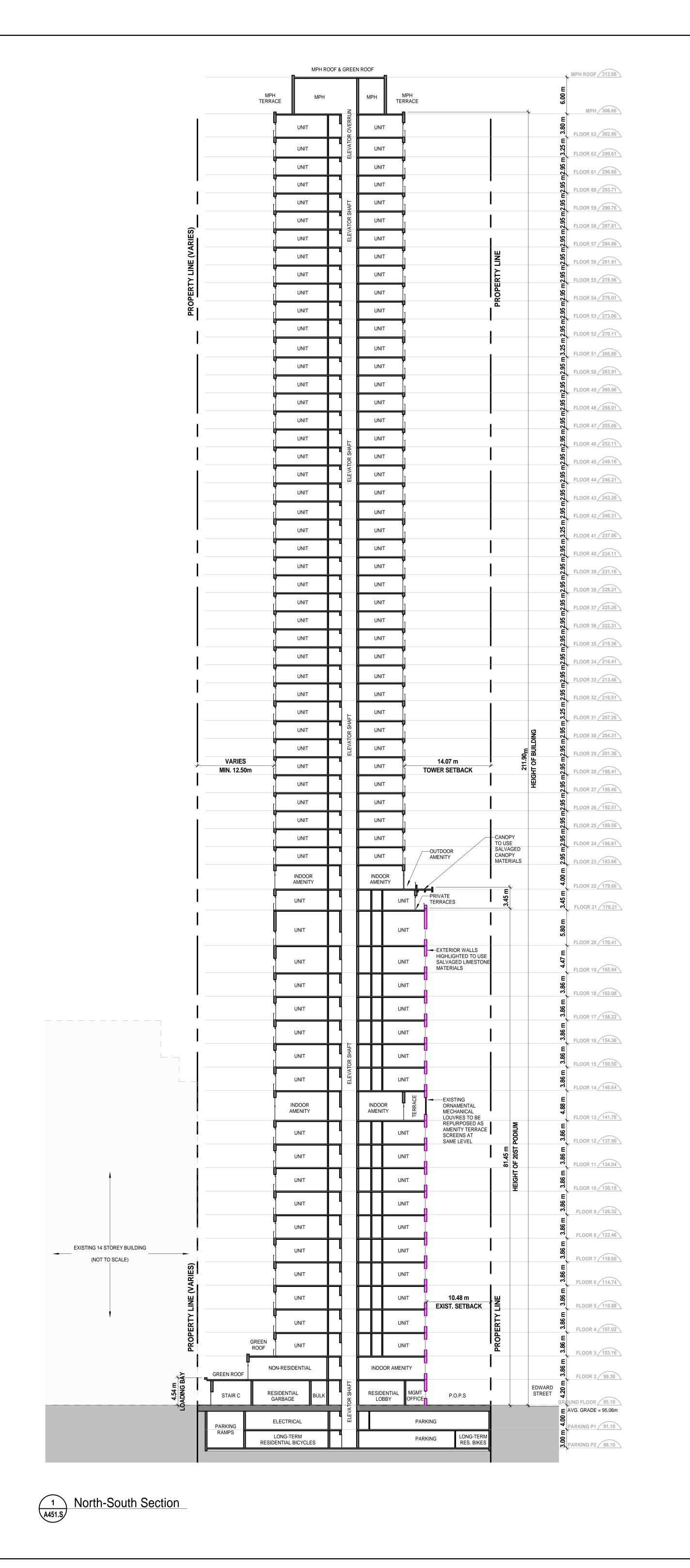
FLOOR 4 107.02

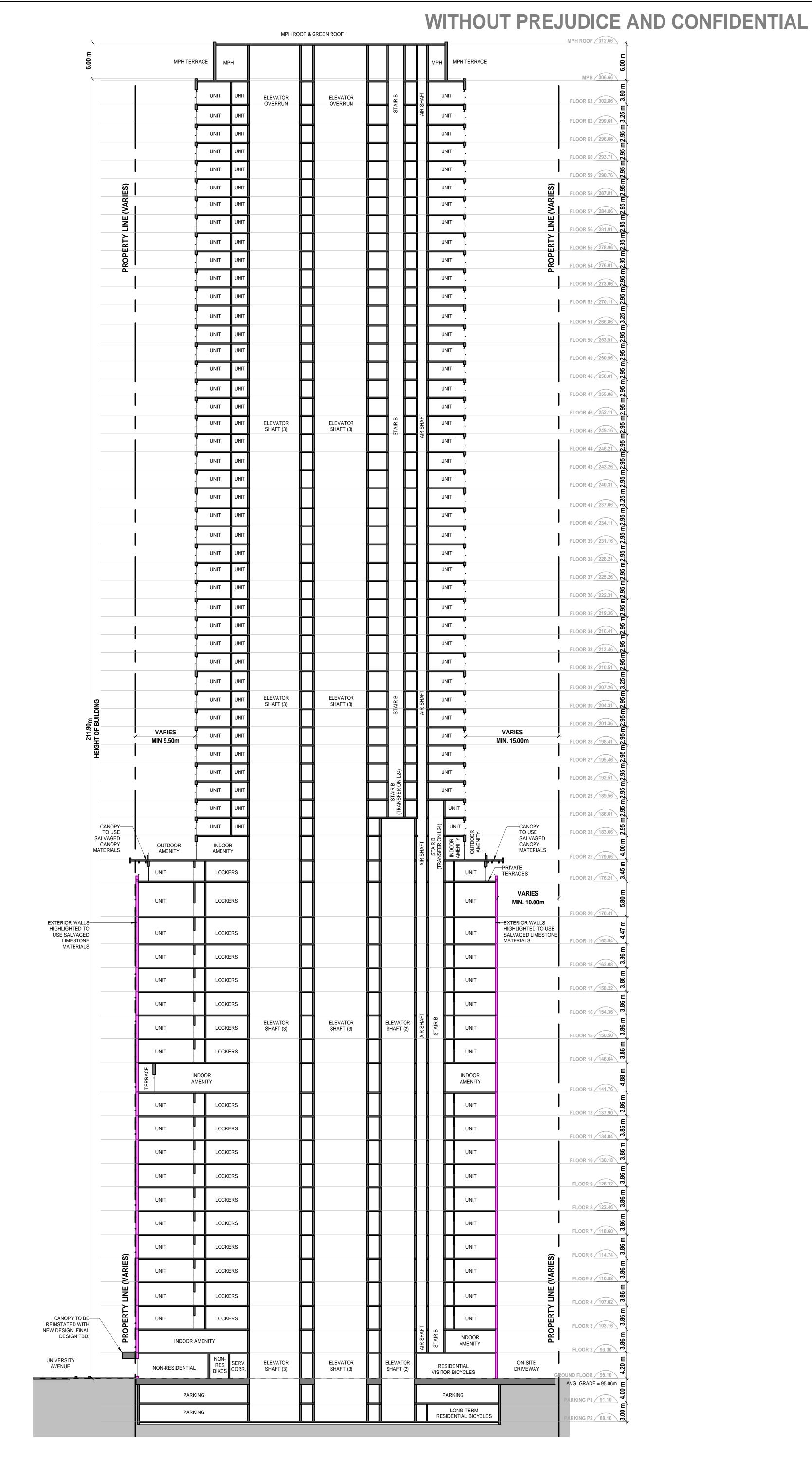
FLOOR 3 103.16

FLOOR 2 99.30

GROUND FLOOR 95.10 AVG. GRADE = 95.06m

1 East Elevation





BDP.
Quadrangle
Quadrangle Architects Limited
The Well, 8 Spadina Avenue, Suite 2100, Toronto, ON M5V 0S8 t 416 598 1240 www.bdpquadrangle.com

No. Description

REVISION RECORD

2025-02-10 Mediation 2024-11-01 Mediation

ISSUE RECORD

2022-08-16 ZBA/SPA Application

505 UNIVERSITY AVENUE

for Cartareal Corporation N.V.

22022 1:300 PROJECT SCALE

Sections

A451.S

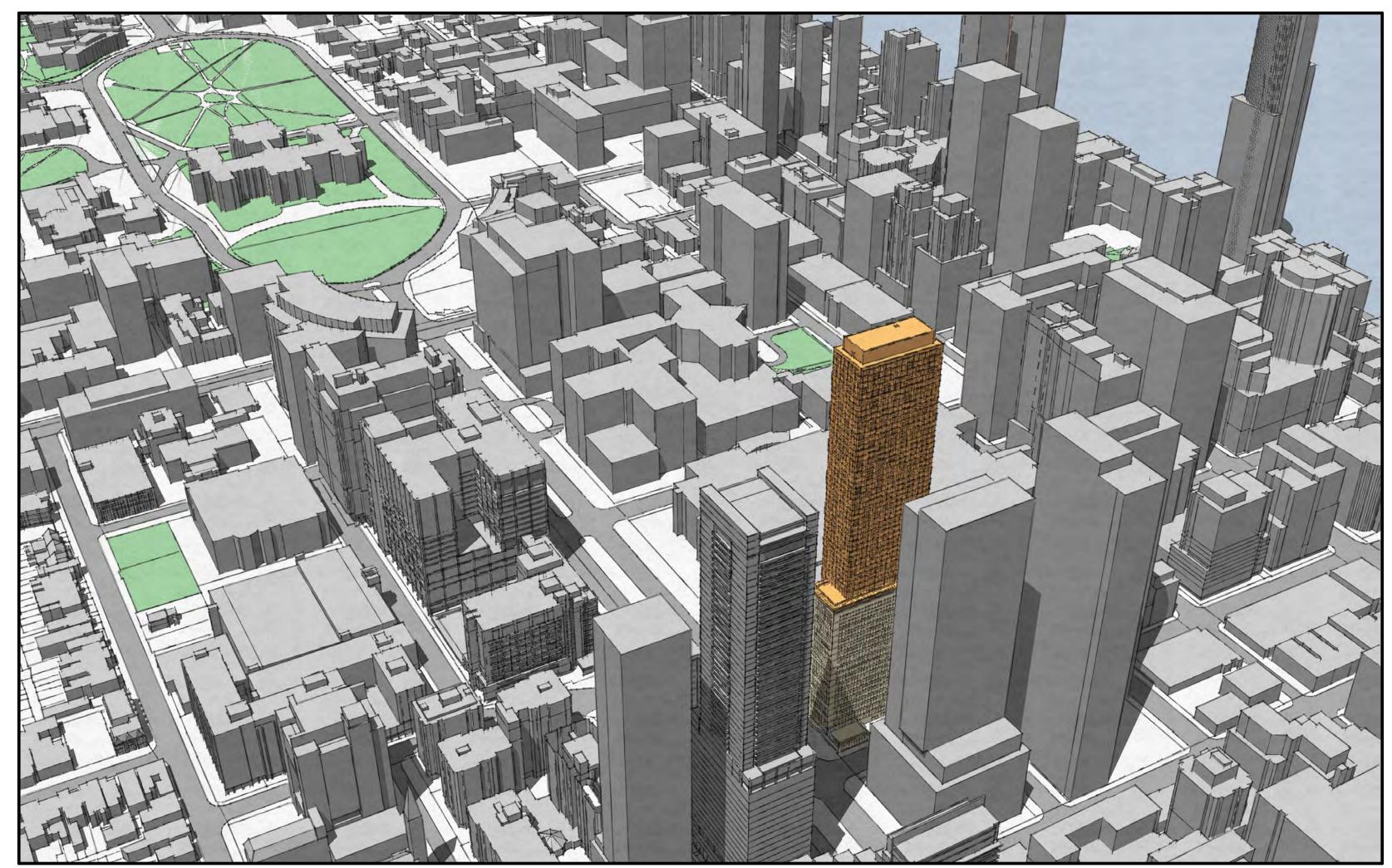
YA LK

DRAWN REVIEWED

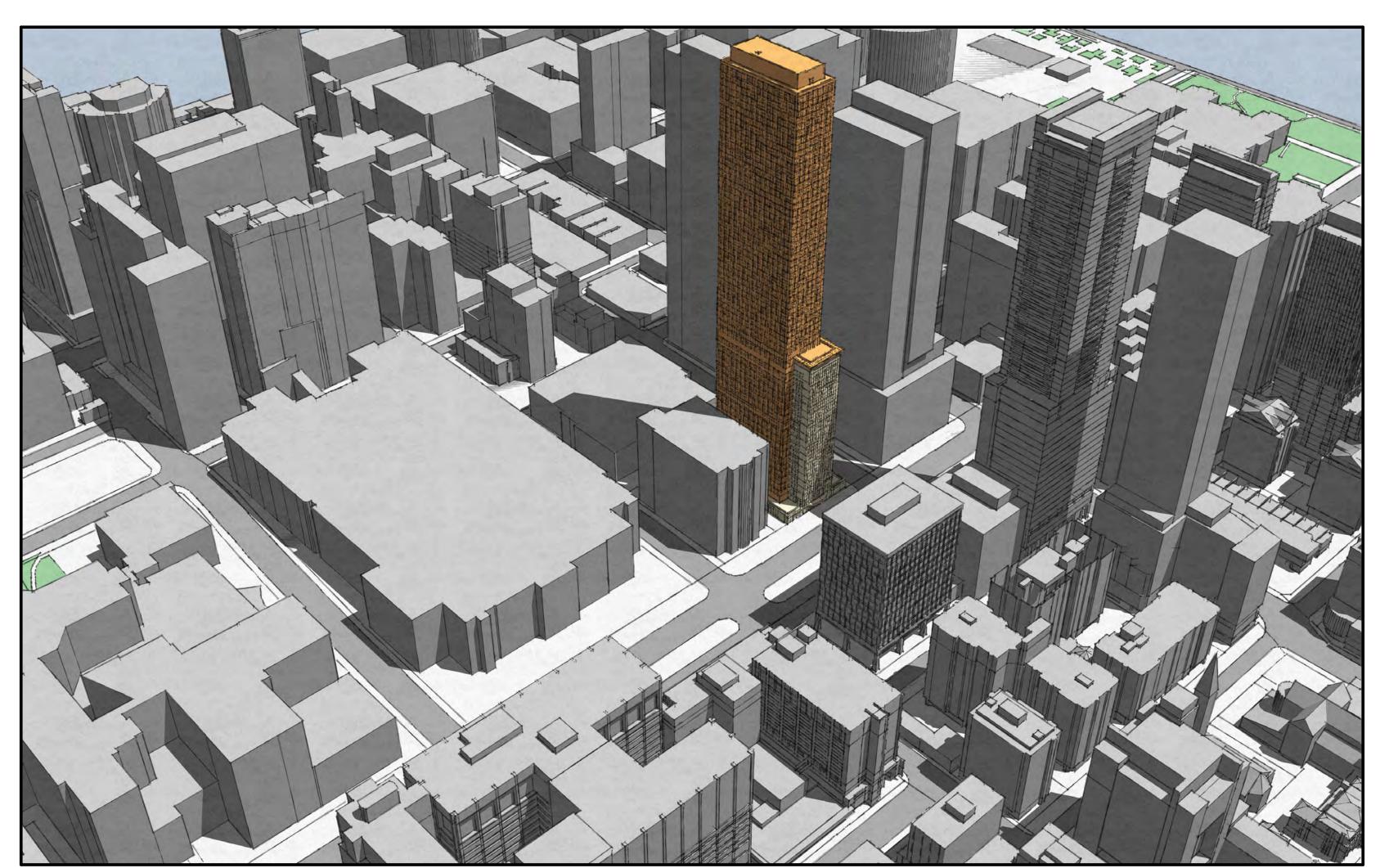
Note: This drawing is the property of the Architect and may not be reproduced or used without the expressed consent of the Architect. The Contractor is responsible for checking and verifying all levels and dimensions and shall report all discrepancies to the Architect and obtain clarification prior to commencing work.

East-West Section

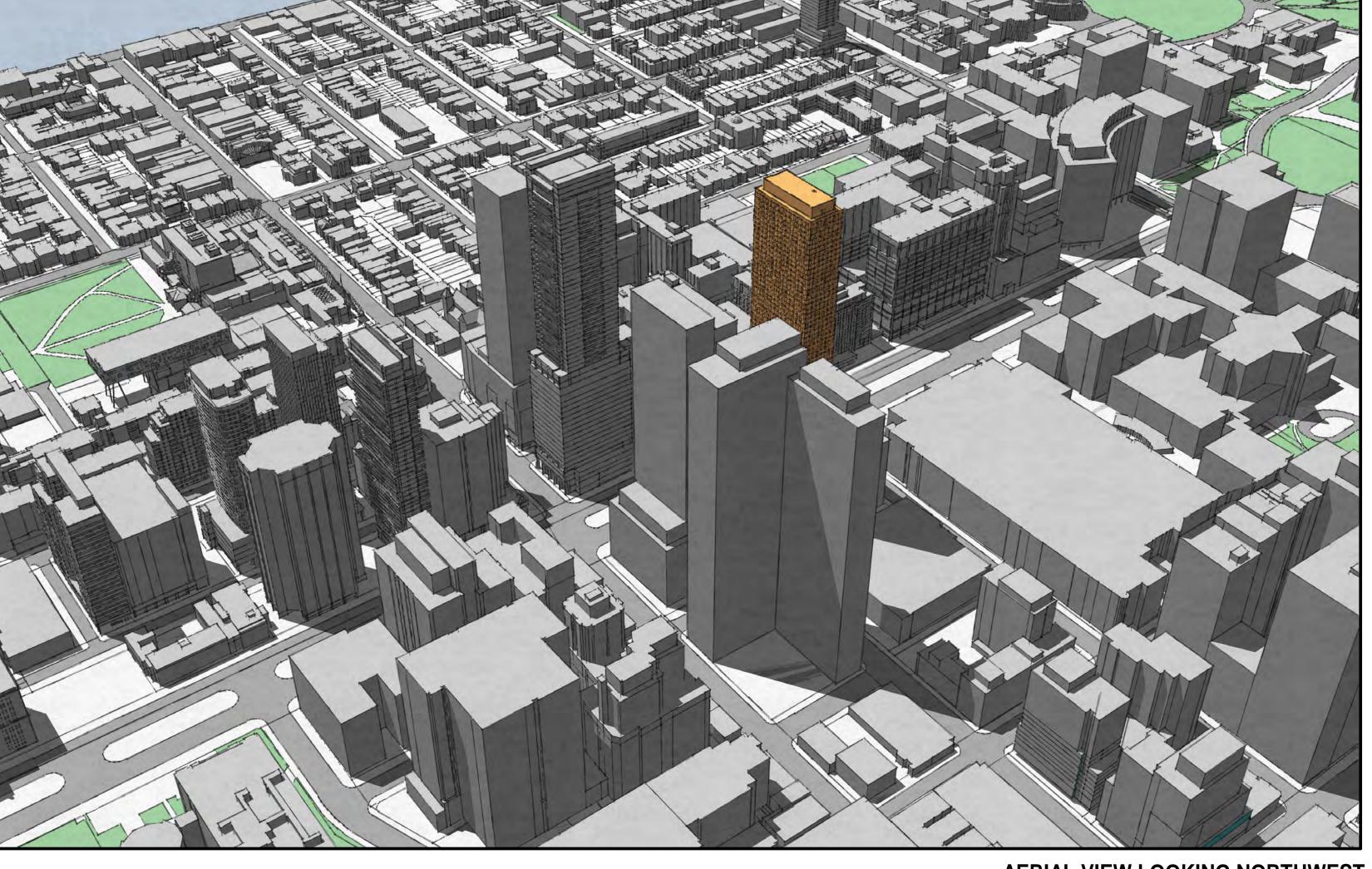
A451.S



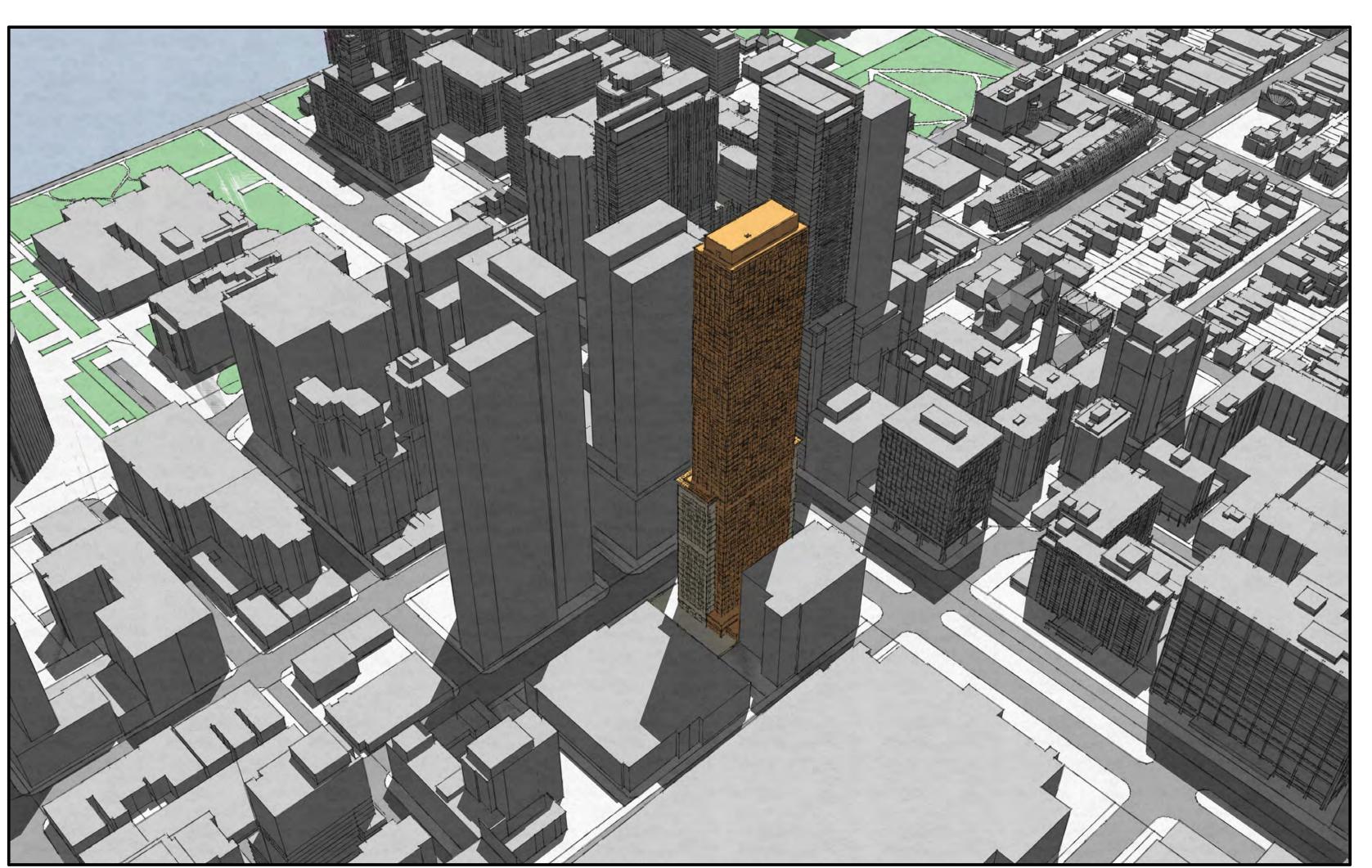
AERIAL VIEW LOOKING NORTHEAST



AERIAL VIEW LOOKING SOUTHEAST



AERIAL VIEW LOOKING NORTHWEST



AERIAL VIEW LOOKING SOUTHWEST

REVISION RECORD

 2025-02-10
 Mediation

 2024-11-01
 Mediation

 2022-08-16
 ZBA/SPA Application

ISSUE RECORD

BDP. Quadrangle

Quadrangle Architects Limited
The Well, 8 Spadina Avenue, Suite 2100, Toronto, ON M5V 0S8 t 416 598 1240 www.bdpquadrangle.com

505 UNIVERSITY AVENUE

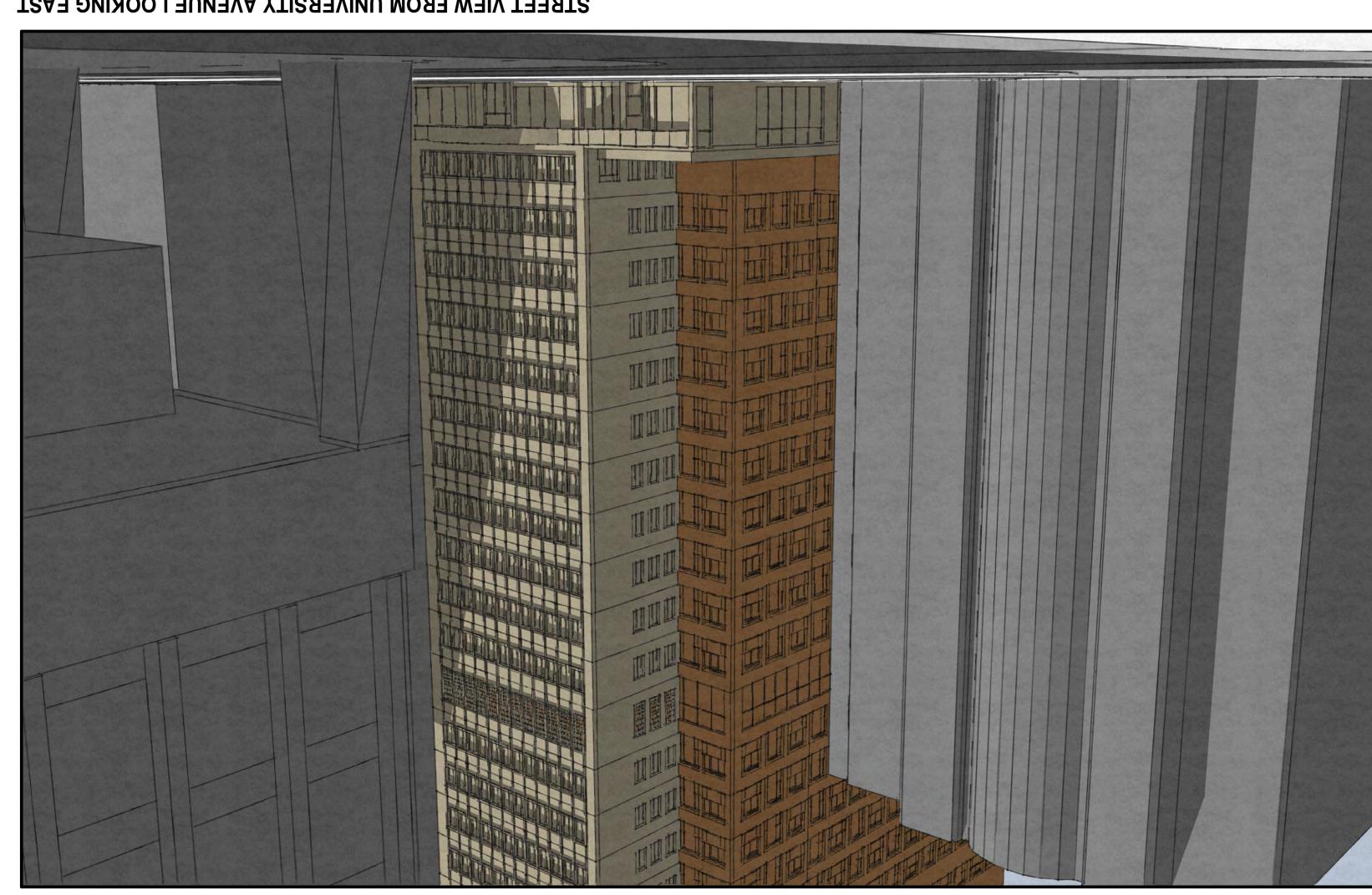
Cartareal Corporation N.V.

22022 N/A PROJECT SCALE

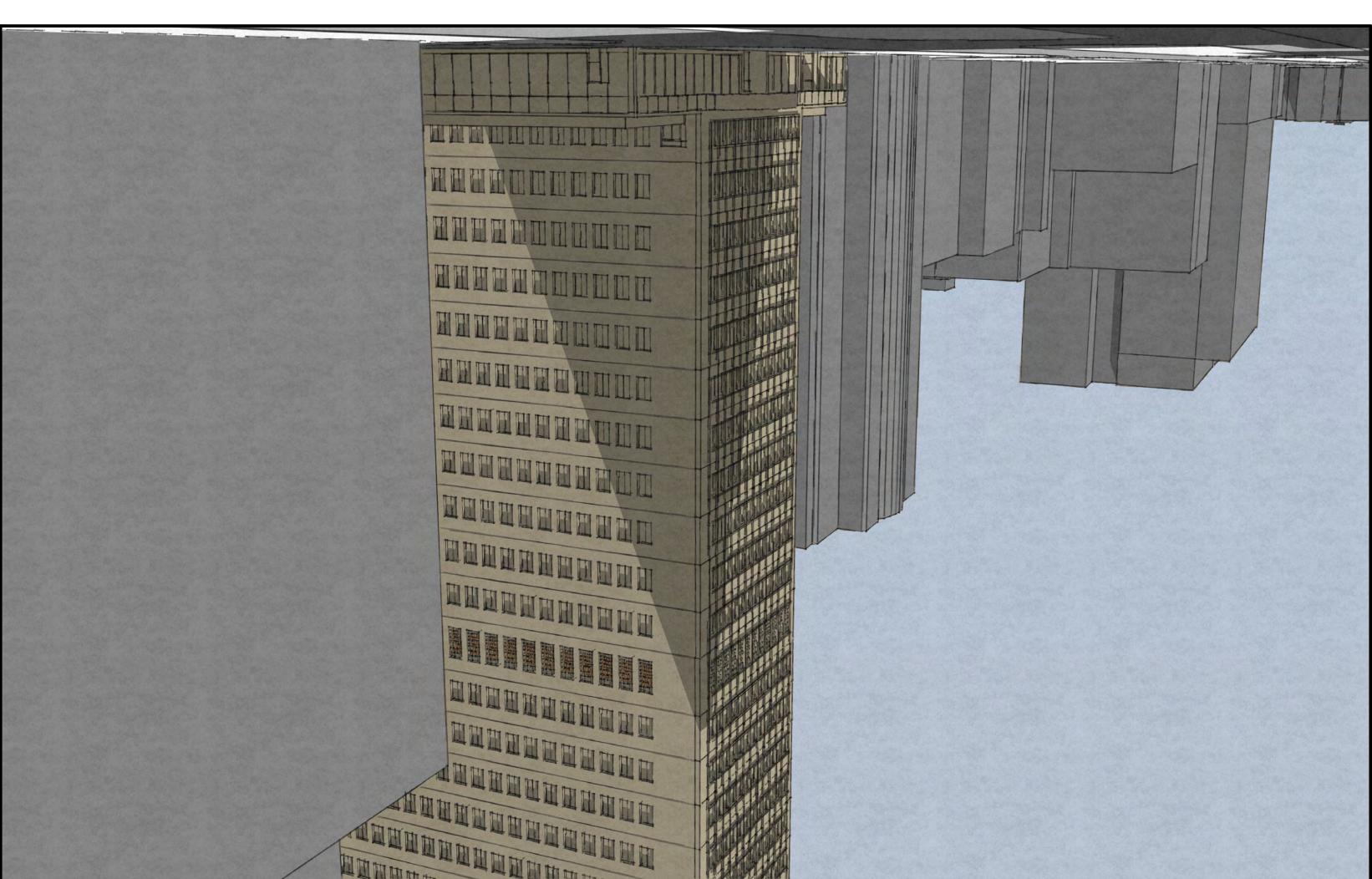
Aerial Massings

A501.S

YA LK DRAWN REVIEWED



STREET VIEW FROM UNIVERSITY AVENUE LOOKING EAST



STREET VIEW FROM UNIVERSITY AVENUE LOOKING NORTHEAST



STREET VIEW FROM QUEEN'S PARK LOOKIING SOUTH



STREET VIEW FROM EDWARD STREET LOOKING WEST

S.S02A

AV ΓK

Street View Massings

Cartareal Corporation N.V.

505 UNIVERSITY AVENUE

Gnadrangle BDP

IZZNE KECOKD

2025-02-10 Mediation 2024-11-01 Mediation

KENIZION KECOKD

No. Description

Quadrangle Architecta Limited
The Well, 8 Spadina Avenue, Suite 2100, Toronto, ON M5V 0S8
1 416 598 1240 www.bdpquadrangle.com

55055 **N/A**