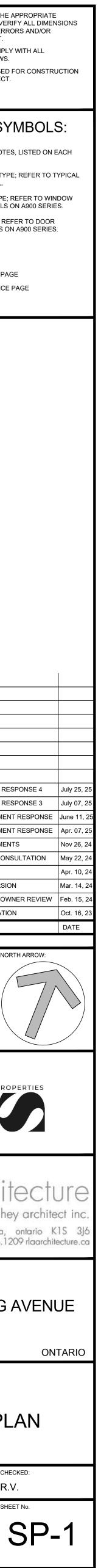


PAPER SIZE: ISO Full Bleed B1 (707.00 X 1000.00 MIM) OT DATE: Monday, July 07, 2025

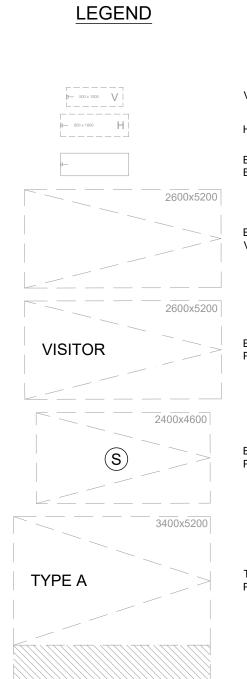
F:\2023\2316 - 265 Carling Ave (Change Of Use)\01 Design Development\01 Site Plan\2316 265 Carling SP1-Site Plan 2024 10 30.dwg

DWG # 19132



001

PLOT SCALE: 1:1



VERTICAL BICYCLE PARKING SPACE HORIZONTAL BICYCLE PARKING SPACE EXISTING HORIZONTAL BICYCLE PARKING SPACE

EXISTING STANDARD VEHICLE PARKING SPACE

EXISTING VISITOR VEHICLE PARKING SPACE

EXISTING SMALL VEHICLE PARKING SPACE

TYPE-A ACCESSIBLE VEHICLE PARKING SPACE



PARKING LEVEL FLOOR PLAN - STAGE 1 A100



PAPER SIZE: ISO Full Bleed B1 (707.00 X 1000.00 M M)OT DATE: Friday, July 25, 2025

GROUND FLOOR PLAN - STAGE 1

2

A100

PLOT SCALE: 1:1

F:\2023\2316 - 265 Carling Ave (Change Of Use)\02 Working Drawings\00 Archive\2025-07-07 - SPC R3 (before Studio Conversion)\265 Carling Avenue\2316\_A100\_FLOOR PLANS.dwg

DWG # 19132

0015 LC.  $\land$ 



## 1 2ND FLOOR PLAN - STAGE 1

A101



3RD FLOOR PLAN - STAGE 1 2 (A101)





## 1 4TH TO 5TH FLOOR PLAN - STAGE 1 A102

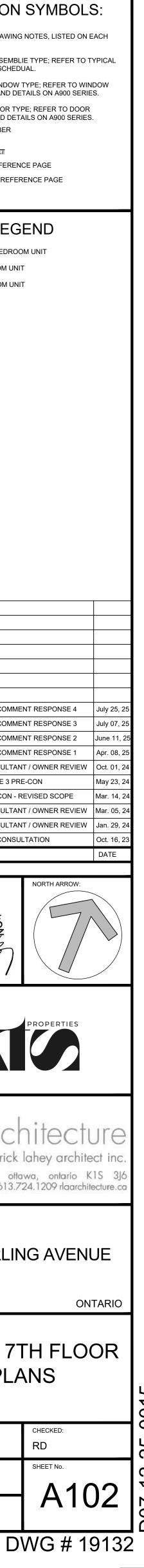


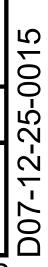
2 6TH TO 7TH FLOOR PLAN - STAGE 2 A102

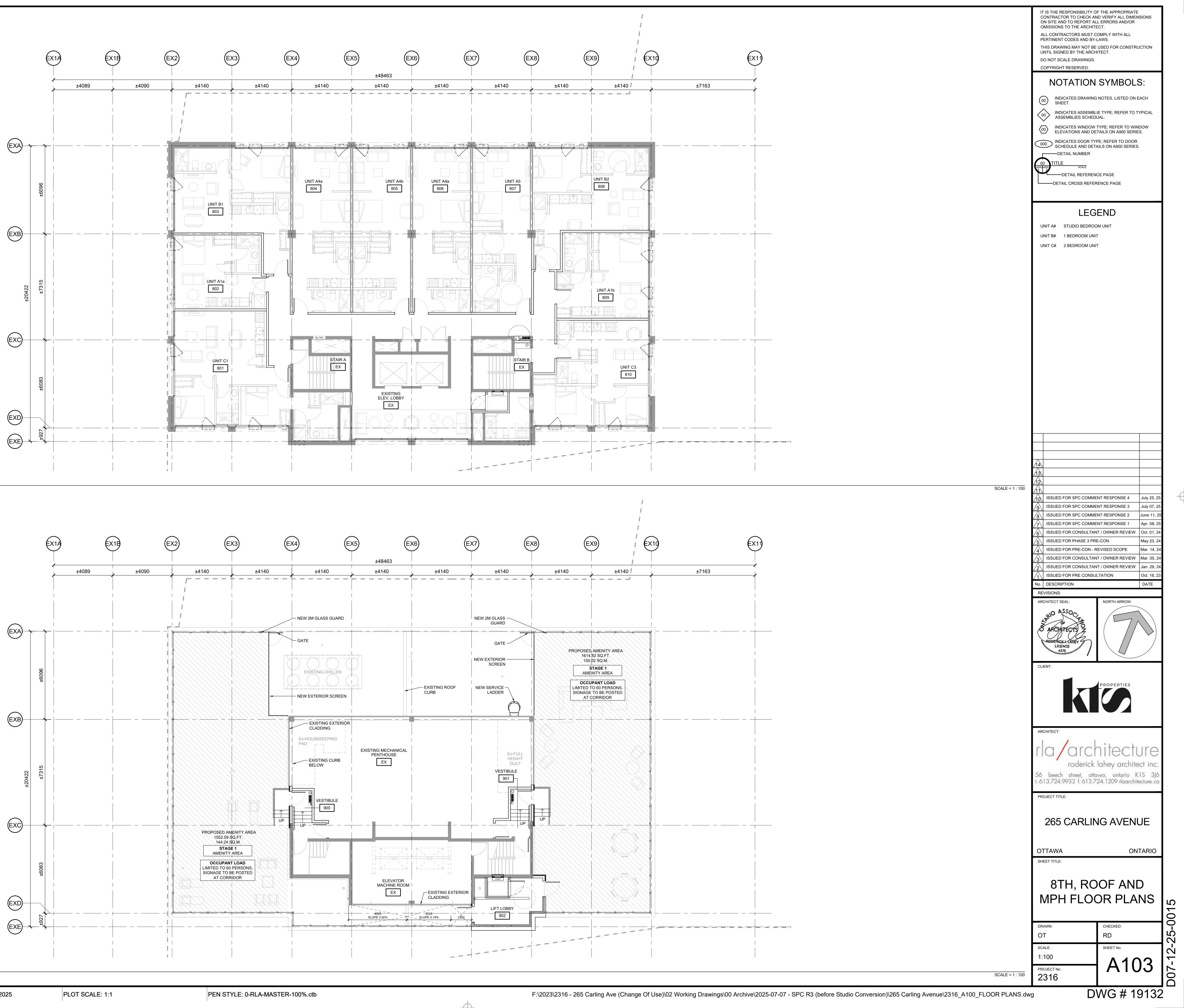
PAPER SIZE: ISO Full Bleed B1 (707.00 X 1000.00 MM)OT DATE: Friday, July 25, 2025

PLOT SCALE: 1:1

9	(×	1)	ON SITE AND TO REPORT AN OMISSIONS TO THE ARCHIT ALL CONTRACTORS MUST O PERTINENT CODES AND BY THIS DRAWING MAY NOT BE UNTIL SIGNED BY THE ARCH DO NOT SCALE DRAWINGS.	ND VERIFY ALL DIMENSIONS LL ERRORS AND/OR ECT. COMPLY WITH ALL -LAWS. E USED FOR CONSTRUCTION HITECT.
	±7163		00INDICATES DRAWING SHEET.00INDICATES ASSEMBL ASSEMBLIES SCHED00INDICATES WINDOW ELEVATIONS AND DE000INDICATES DOOR TY	I SYMBOLS: G NOTES, LISTED ON EACH LIE TYPE; REFER TO TYPICAL DUAL. TYPE; REFER TO WINDOW ETAILS ON A900 SERIES. (PE; REFER TO DOOR FAILS ON A900 SERIES.
<u>-</u>			DETAIL REFEREN	RENCE PAGE SEND OM UNIT IT
			<u></u>  	
9	±7163	SCALE = 1 : 100	12      11      10    ISSUED FOR SPC COMME      9    ISSUED FOR SPC COMME      8    ISSUED FOR SPC COMME      7    ISSUED FOR SPC COMME      6    ISSUED FOR SPC COMME      5    ISSUED FOR CONSULTAN      5    ISSUED FOR PHASE 3 PR      4    ISSUED FOR PRE-CON - F      3    ISSUED FOR CONSULTAN      2    ISSUED FOR CONSULTAN      1    ISSUED FOR PRE CONSULTAN	ENT RESPONSE 3July 07ENT RESPONSE 2June 1ENT RESPONSE 1Apr. 08NT / OWNER REVIEWOct. 01RE-CONMay 23REVISED SCOPEMar. 14NT / OWNER REVIEWMar. 05NT / OWNER REVIEWJan. 25JLTATIONOct. 16
			No. DESCRIPTION REVISIONS: ARCHITECT SEAL: ARCHITECT SEAL: ARC	NORTH ARROW:
<u>-</u>			ARCHITECT: ria/arc roderick 56 beech street, otto t. 613.724.9932 f. 613.7	hitecture lahey architect in awa, ontario K1S 3
<u>-</u>			PROJECT TITLE: 265 CARLIN OTTAWA SHEET TITLE:	NG AVENUE
			DRAWN: OT SCALE: 1:100	TH FLOOR ANS CHECKED: RD SHEET NO. A102
se)\02 Working	n Drawings\00 Archive\	SCALE = 1 : 100 2025-07-07 - SPC R3 (before Studio Conversion)\265 Carling Avenue\2316 A100 FLOOR PLANS.dwg	PROJECT No. 2316	WG # 1913

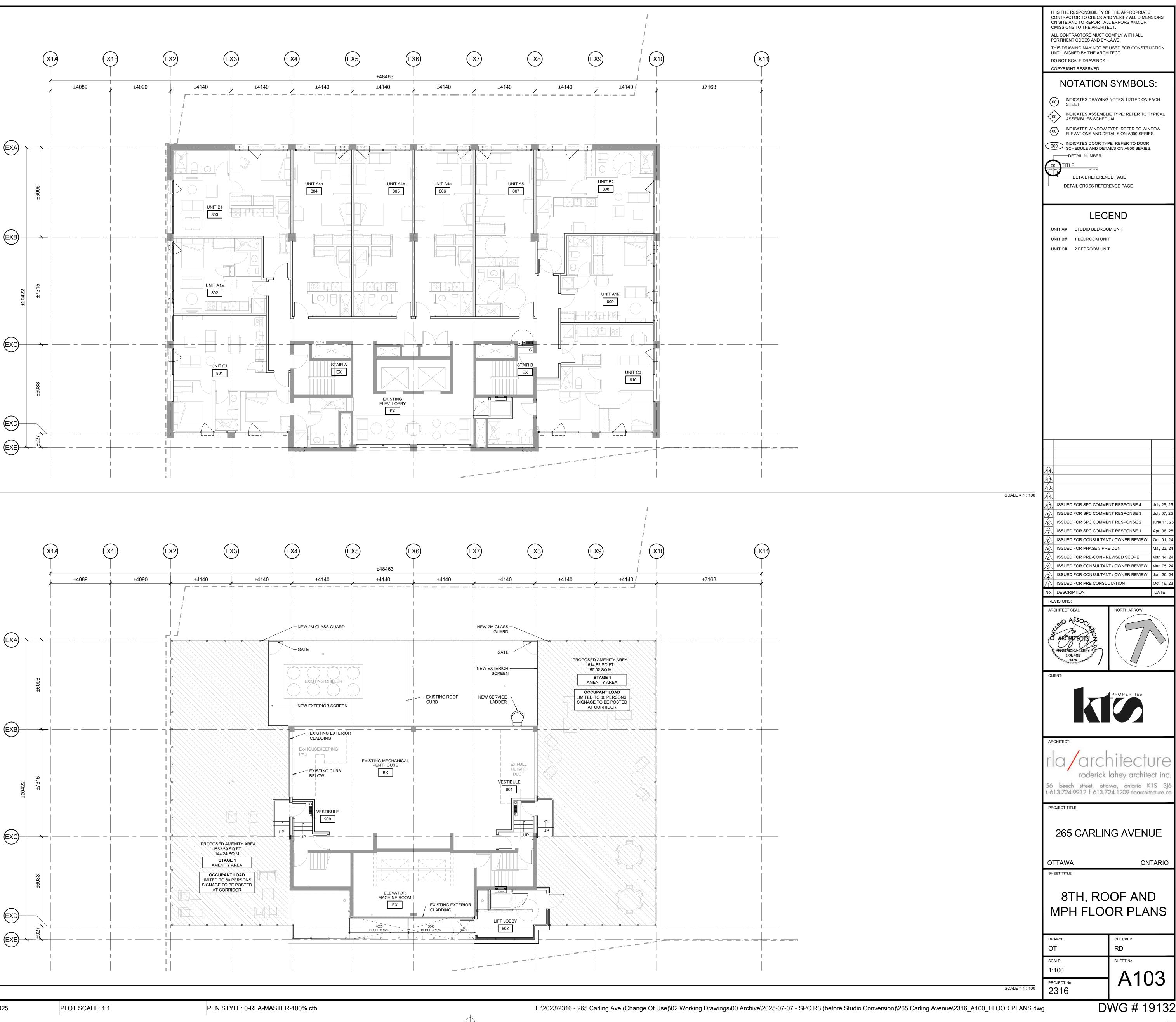






## 1 8TH FLOOR PLAN - STAGE 2

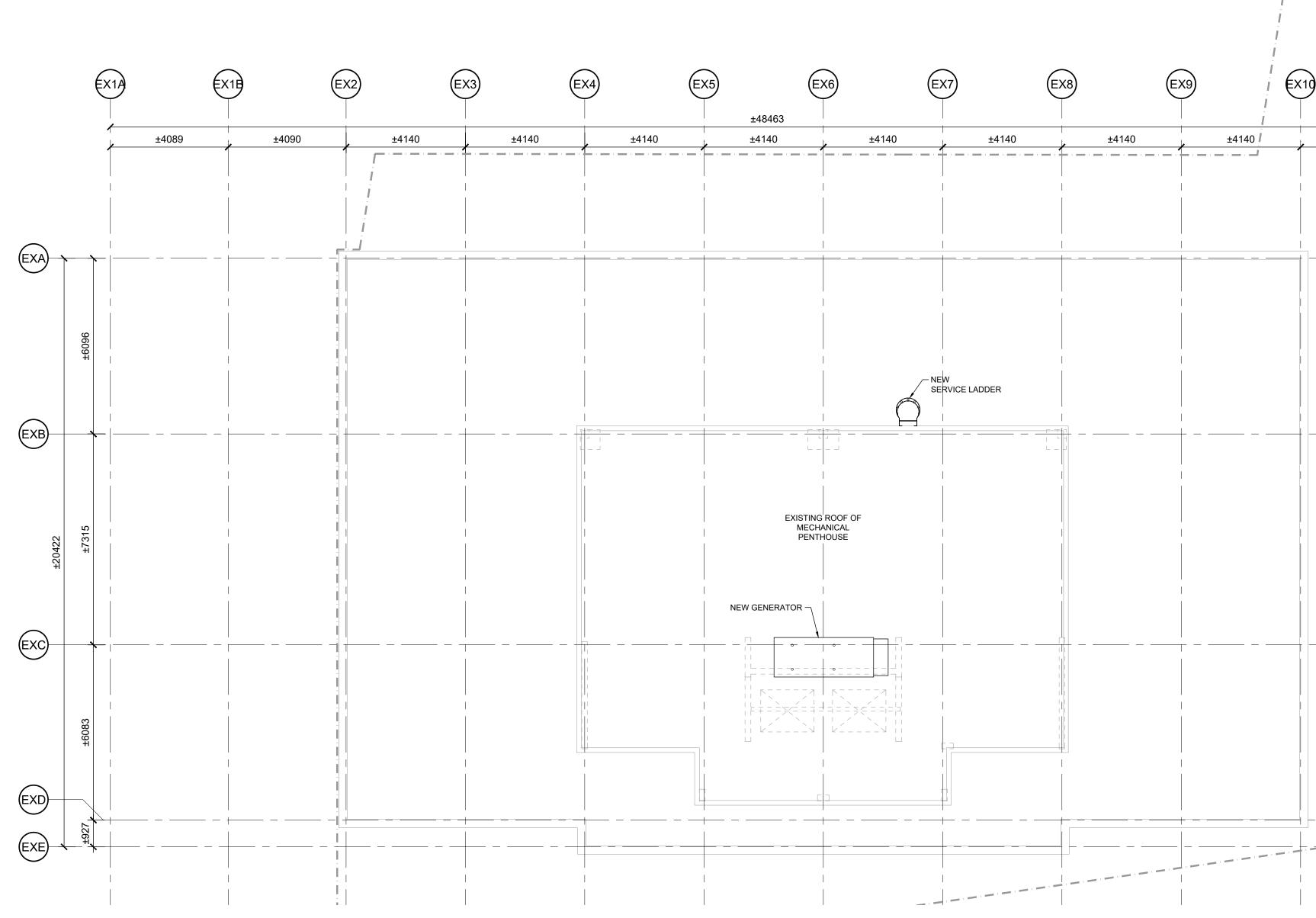
A103



2 A103

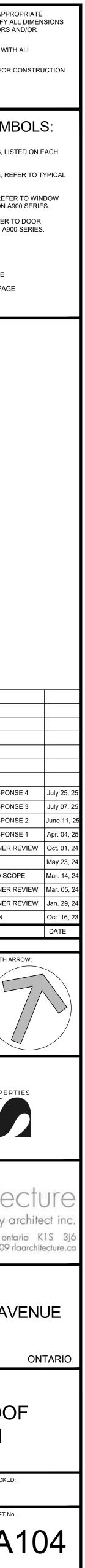
PAPER SIZE: ISO Full Bleed B1 (707.00 X 1000.00 MM)OT DATE: Friday, July 25, 2025





MPH ROOF PLAN - STAGE 1 A104

		IT IS THE RESPONSIBILITY O CONTRACTOR TO CHECK AN ON SITE AND TO REPORT AL OMISSIONS TO THE ARCHITE ALL CONTRACTORS MUST C PERTINENT CODES AND BY- THIS DRAWING MAY NOT BE UNTIL SIGNED BY THE ARCH DO NOT SCALE DRAWINGS. COPYRIGHT RESERVED.	ID VERIFY ALL DIMENSIONS L ERRORS AND/OR ECT. OMPLY WITH ALL LAWS. USED FOR CONSTRUCTION	
±7163		00 INDICATES DRAWING SHEET. 00 INDICATES ASSEMBL ASSEMBLIES SCHED	TYPE; REFER TO WINDOW TAILS ON A900 SERIES. PE; REFER TO DOOR AILS ON A900 SERIES. CE PAGE	
	SCALE = 1:10	ARCHITECT: ICA/CATC roderick 56 beech street, otto t. 613.724.9932 f. 613.7 PROJECT TITLE:	NT RESPONSE 3July 07, 25NT RESPONSE 2June 11, 25NT RESPONSE 1Apr. 04, 25T / OWNER REVIEWOct. 01, 24E-CONMay 23, 24EVISED SCOPEMar. 14, 24T / OWNER REVIEWMar. 05, 24T / OWNER REVIEWJan. 29, 24	
		OTTAWA Sheet Title: MPH I PL	AN	0015
e)\02 Working Drawings\00 Archive	2025-07-07 - SPC R3 (before Studio Conversion)\265 Carling Avenue\2316_A100_FLOOR PLANS.dwg	DRAWN: OT SCALE: 1:100 PROJECT No. 2316		D07-12-25-00





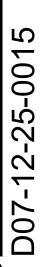
 $\mathcal{T}$  SOUTH ELEVATION 1 A200

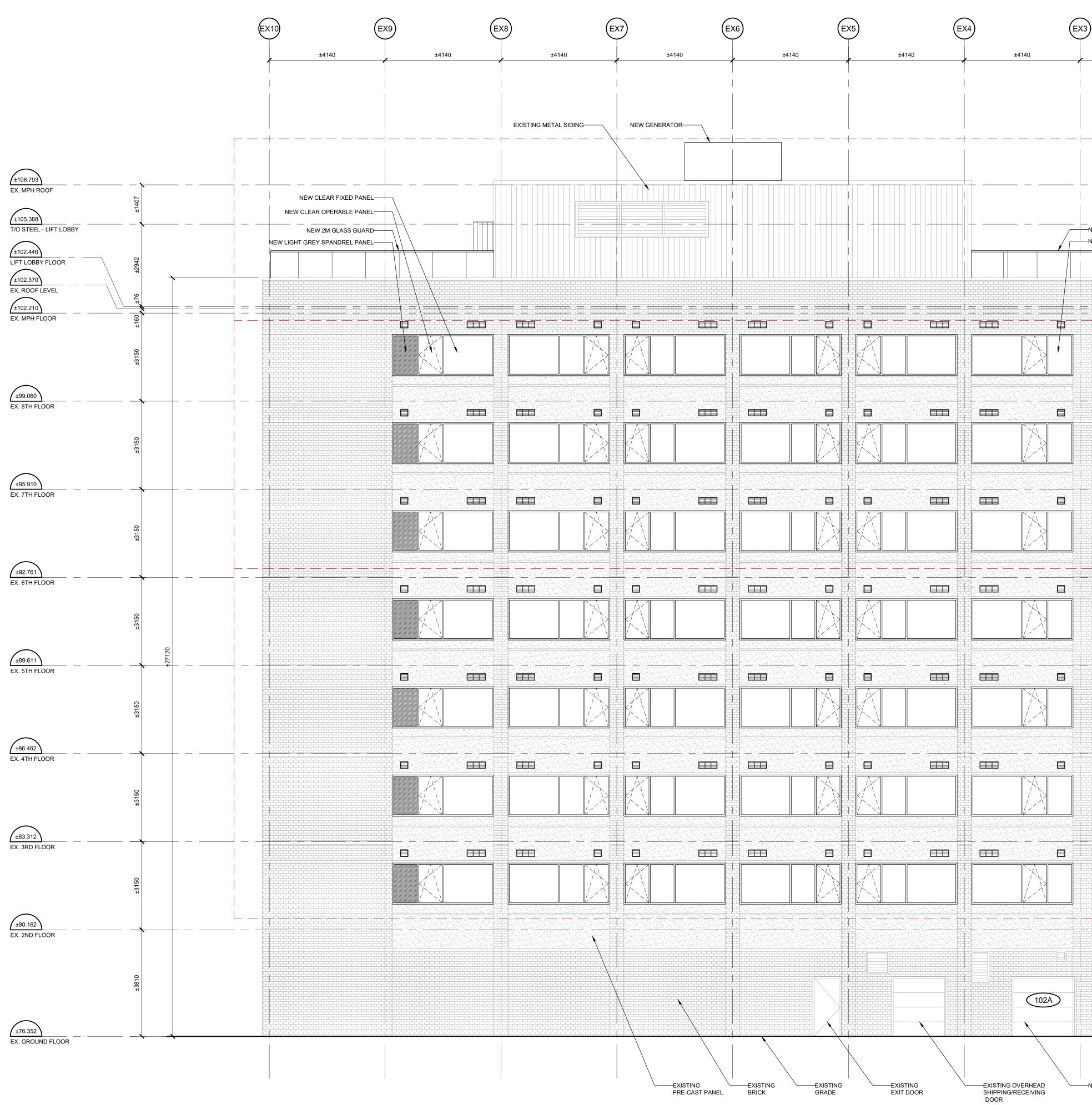
DWG

LISTED ON EACH REFER TO TYPICAL FER TO WINDOW A900 SERIES. R TO DOOR .900 SERIES.						
GE						
ONSE 4 ONSE 3 ONSE 2 ONSE 1	July 25, 25 July 07, 25 June 11, 25 Apr. 08, 25					
R REVIEW	Oct. 01, 24 May. 23, 24 Mar. 14, 24 Mar. 05, 24 Jan. 29, 24					
	Oct. 16, 23 DATE					
I ARROW:						
ecture architect inc. Intario K1S 3J6 9 rlaarchitecture.ca						
VENUE						
ON	TARIO					
H ON						
KED: No.						
200						
# 19132						









1 NORTH ELEVATION A202



			IT IS THE RESPONSIBILITY OF THE APPROPRIATE CONTRACTOR TO CHECK AND VERIFY ALL DIMENSIONS ON SITE AND TO REPORT ALL ERRORS AND/OR OMISSIONS TO THE ARCHITECT. ALL CONTRACTORS MUST COMPLY WITH ALL PERTINENT CODES AND BY-LAWS. THIS DRAWING MAY NOT BE USED FOR CONSTRUCTION UNTIL SIGNED BY THE ARCHITECT. DO NOT SCALE DRAWINGS. COPYRIGHT RESERVED.
EX2			Indicates drawing notes, listed on each sheet.      Image: Indicates window type; Refer to window elevations and details on agoo series.      Image: Indicates door type; Refer to door schedule and details on agoo series.      Image: Indicates door type; Image: Im
NEW 2M GLASS GUARD			
NEW CLEAR FIXED PANEL	STAGE 1		
	STAGE 2		
			$\frac{714}{13}$
			ISSUED FOR SPC COMMENT RESPONSE 4 July 25, 25
			9    ISSUED FOR SPC COMMENT RESPONSE 3    July 07, 25      8    ISSUED FOR SPC COMMENT RESPONSE 2    June 11, 25      7    ISSUED FOR SPC COMMENT RESPONSE 1    Apr. 08, 25
			6    ISSUED FOR CONSULTANT / OWNER REVIEW    Oct. 01, 24      5    ISSUED FOR PHASE 3 PRE-CON    May. 23, 24
			4  ISSUED FOR PRE-CON - REVISED SCOPE  Mar. 14, 24    3  ISSUED FOR CONSULTANT / OWNER REVIEW  Mar. 05, 24
			2  ISSUED FOR CONSULTANT / OWNER REVIEW  Jan. 29, 24    1  ISSUED FOR PRE CONSULTATION  Oct. 16, 23    No.  DESCRIPTION  DATE
			No.  DESCRIPTION  DATE    REVISIONS:
	STAGE 1		ARCHUTECTS Z ARCHUTECTS Z HOBEHICKI-LAHEY LICENCE 4375
			CLIENT:
			ARCHITECT: nd/architecture roderick lahey architect inc. 56 beech street, ottawa, ontario K1S 3J6 t. 613.724.9932 f. 613.724.1209 rlaarchitecture.ca
			PROJECT TITLE: 265 CARLING AVENUE
NEW OVERHEAD DOOR			OTTAWA ONTARIO
			SHEET TITLE: NORTH ELEVATION
			DRAWN: CHECKED: OT RD
			scale: SHEET No. 1:75 <b>Х 2 О 2</b>
		SCALE = 1 : 75	2316
orking Drawings\00 Archive\2025-07-07	7 - SPC R3 (before Studio C)	Conversion)\265 Carling Avenue\2316_A200_BUILDING ELEVATIONS.dw	<sup>rg</sup> DWG # 19132

