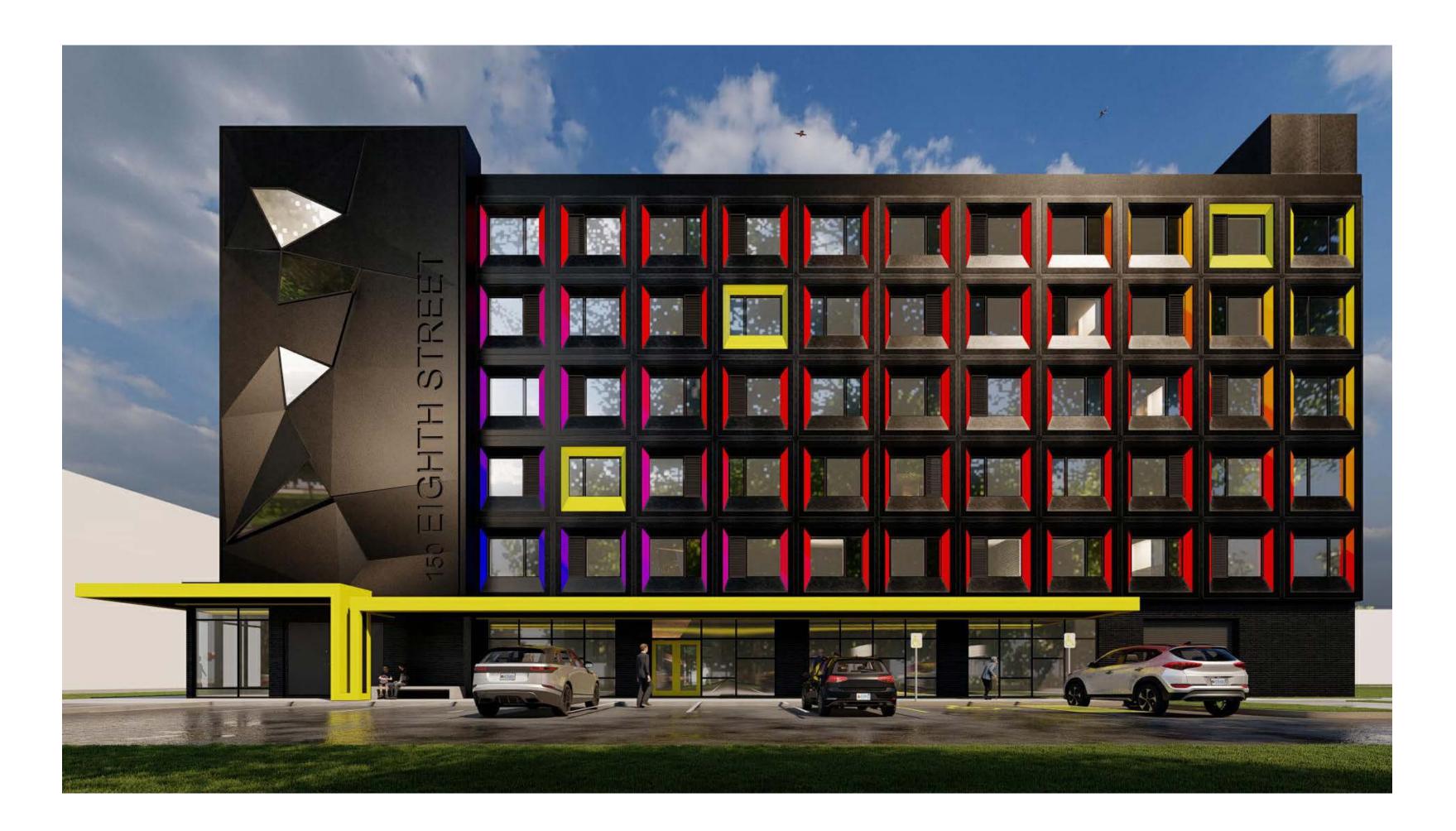
150 EIGHTH STREET

150 EIGHTH STREET, TORONTO, ONTARIO CANADA

LIST OF DRAWINGS

	SITE ESC & GRADIONG PLAN		
C1.2	SITE ESC & GRADIONG FEAN SITE SERVICING PLAN		
U 1.Z	SHE SERVICING PLAN		
LANDSCAPI	=		
L-1	TREE PROTECTION PLAN		
L-2	TREE PROTECTION PLAN		
L-3	LANDSCAPE PLAN		
L-4	SOIL VOLUME PLAN		
L-5	SECOND FLOOR ROOFTOP PLAN		
L-6	AMENITY ROOFTOP PLAN		
L-7	DETAILS		
L-8	DETAILS		
L-9	DETAILS		
L-10	LANDSCAPE LIGHTING PLAN		
ARCHITECT	TURAL		
A000	COVER SHEET		
A001	SITE PLAN		
A002	OBC MATRIX / NOTES / LEGENDS		
A003	WALL / FLOOR / ROOF TYPES		
A004	FIRE SEPARATION PLANS		
A005	FIRE SEPARATION PLANS - UPPER FLOORS		
A100	BASEMENT FLOOR PLAN		
A101	GROUND FLOOR PLAN		
A102	SECOND FLOOR PLAN (TYPICAL)		
A103	THIRD FLOOR PLAN		
A104	FOURTH FLOOR PLAN		
A105	FIFTH FLOOR PLAN		
A106	SIXTH FLOOR PLAN		
A107	ROOF PLAN & DETAILS		
A111	REFLECTED CEILING PLAN (L2 & PH)		
A112	RELFECTED CEILING PLAN (L3-L6)		
A120	EDGE OF SLAB PLAN (B1-L1)		
A120 A121	EDGE OF SLAB PLAN (L2-L6)		
A121 A122	EDGE OF SLAB PLAN (ROOF)		
A122 A200	ELEVATIONS (FRONT AND SIDE)		
A200 A201	ELEVATIONS (FRONT AND SIDE) ELEVATIONS (REAR & SIDE)		
A201 A202	ELEVATIONS (REAR & SIDE) ELEVATION - ACCENT DETAILS		
A301	BUILDING SECTION 1		
A302	BUILDING SECTION 2		
A303	WALL SECTIONS		
A305	CANOPY SECTION DETAILS		
A401	ENLARGED PLANS		
A410	PLAN DETAILS		
A501	SECTION DETAILS		
A550	STAIR ENLARGED PLANS		
A551	STAIR SECTION & DETAILS		
A560	ELEVATOR & SHAFT DETAILS		
A600	TYPICAL WINDOW / DOOR DETAILS		
A601			
A602	WINDOW SCHEDULE		
	DOOR SCHEDULE		
A700	ENLARGED UNIT PLANS (BACH)		
A701	ENLARGED UNIT PLANS (1 & 1A)		
A702	ENLARGED UNIT PLANS (1B)		
A703	ENLARGED UNIT PLANS (2)		
A704	ENLARGED UNIT PLANS (2A)		
A705	ENLARGED UNIT PLANS (3)		
A706	ENLARGED UNIT PLANS (3A)		
A900	TYPICAL BARRIER FREE DETAILS / PUBLIC WASHROOM PLANS		
STRUCTUR	AL		
S0.1	PROJECT NOTES		
S0.1 S0.2			
S0.1 S0.2	PROJECT NOTES FIRST FLOOR FRAMING		
S0.1 S0.2 S0.3	PROJECT NOTES FIRST FLOOR FRAMING SECOND FLOOR FRAMING		
S0.1 S0.2 S0.3 MECHANICA	PROJECT NOTES FIRST FLOOR FRAMING SECOND FLOOR FRAMING		
S0.1 S0.2 S0.3 MECHANICA	PROJECT NOTES FIRST FLOOR FRAMING SECOND FLOOR FRAMING AL BASEMENT FLOOR PLAN - DRAINAGE		
S0.1 S0.2 S0.3 MECHANIC/ M.101 M.102	PROJECT NOTES FIRST FLOOR FRAMING SECOND FLOOR FRAMING AL BASEMENT FLOOR PLAN - DRAINAGE BASEMENT FLOOR PLAN - PLUMBING		
S0.1 S0.2 S0.3 MECHANICA M.101 M.102 M.103	PROJECT NOTES FIRST FLOOR FRAMING SECOND FLOOR FRAMING AL BASEMENT FLOOR PLAN - DRAINAGE BASEMENT FLOOR PLAN - PLUMBING GROUND FLOOR PLAN - PLUMBING		
S0.1 S0.2 S0.3 MECHANICA M.101 M.102 M.103 M.104	PROJECT NOTES FIRST FLOOR FRAMING SECOND FLOOR FRAMING AL BASEMENT FLOOR PLAN - DRAINAGE BASEMENT FLOOR PLAN - PLUMBING GROUND FLOOR PLAN - PLUMBING SECOND FLOOR PLAN - PLUMBING		
S0.1 S0.2 S0.3 MECHANICA M.101 M.102 M.103 M.104 M.105	PROJECT NOTES FIRST FLOOR FRAMING SECOND FLOOR FRAMING AL BASEMENT FLOOR PLAN - DRAINAGE BASEMENT FLOOR PLAN - PLUMBING GROUND FLOOR PLAN - PLUMBING SECOND FLOOR PLAN - PLUMBING THIRD - FIFTH FLOOR PLAN - PLUMBING		
S0.1 S0.2 S0.3 MECHANICA M.101 M.102 M.103 M.104 M.105 M.106	PROJECT NOTES FIRST FLOOR FRAMING SECOND FLOOR FRAMING AL BASEMENT FLOOR PLAN - DRAINAGE BASEMENT FLOOR PLAN - PLUMBING GROUND FLOOR PLAN - PLUMBING SECOND FLOOR PLAN - PLUMBING THIRD - FIFTH FLOOR PLAN - PLUMBING SIXTH FLOOR PLAN - PLUMBING		
S0.1 S0.2 S0.3 MECHANIC/ M.101 M.102 M.103 M.104 M.105 M.106 M.107	PROJECT NOTES FIRST FLOOR FRAMING SECOND FLOOR FRAMING AL BASEMENT FLOOR PLAN - DRAINAGE BASEMENT FLOOR PLAN - PLUMBING GROUND FLOOR PLAN - PLUMBING SECOND FLOOR PLAN - PLUMBING THIRD - FIFTH FLOOR PLAN - PLUMBING SIXTH FLOOR PLAN - PLUMBING ROOF PLAN - PLUMBING		
S0.1 S0.2 S0.3 MECHANICA M.101 M.102 M.103 M.104 M.105 M.106 M.107 M.108	PROJECT NOTES FIRST FLOOR FRAMING SECOND FLOOR FRAMING AL BASEMENT FLOOR PLAN - DRAINAGE BASEMENT FLOOR PLAN - PLUMBING GROUND FLOOR PLAN - PLUMBING SECOND FLOOR PLAN - PLUMBING THIRD - FIFTH FLOOR PLAN - PLUMBING SIXTH FLOOR PLAN - PLUMBING ROOF PLAN - PLUMBING UNIT PLANS - PLUMBING		
S0.1 S0.2 S0.3 MECHANICA M.101 M.102 M.103 M.104 M.105 M.106 M.107 M.108	PROJECT NOTES FIRST FLOOR FRAMING SECOND FLOOR FRAMING AL BASEMENT FLOOR PLAN - DRAINAGE BASEMENT FLOOR PLAN - PLUMBING GROUND FLOOR PLAN - PLUMBING SECOND FLOOR PLAN - PLUMBING THIRD - FIFTH FLOOR PLAN - PLUMBING SIXTH FLOOR PLAN - PLUMBING ROOF PLAN - PLUMBING UNIT PLANS - PLUMBING UNIT PLANS - PLUMBING		
S0.1 S0.2 S0.3 MECHANICA M.101 M.102 M.103 M.104 M.105 M.106 M.107 M.108 M.109	PROJECT NOTES FIRST FLOOR FRAMING SECOND FLOOR FRAMING AL BASEMENT FLOOR PLAN - DRAINAGE BASEMENT FLOOR PLAN - PLUMBING GROUND FLOOR PLAN - PLUMBING SECOND FLOOR PLAN - PLUMBING THIRD - FIFTH FLOOR PLAN - PLUMBING SIXTH FLOOR PLAN - PLUMBING ROOF PLAN - PLUMBING UNIT PLANS - PLUMBING		
S0.1 S0.2 S0.3 MECHANIC/ M.101 M.102 M.103 M.104 M.105 M.106 M.107 M.108 M.109 M.201	PROJECT NOTES FIRST FLOOR FRAMING SECOND FLOOR FRAMING AL BASEMENT FLOOR PLAN - DRAINAGE BASEMENT FLOOR PLAN - PLUMBING GROUND FLOOR PLAN - PLUMBING SECOND FLOOR PLAN - PLUMBING THIRD - FIFTH FLOOR PLAN - PLUMBING SIXTH FLOOR PLAN - PLUMBING ROOF PLAN - PLUMBING UNIT PLANS - PLUMBING UNIT PLANS - PLUMBING		
S0.1 S0.2 S0.3 MECHANICA M.101 M.102 M.103 M.104 M.105 M.106 M.107 M.108 M.109 M.201 M.202	PROJECT NOTES FIRST FLOOR FRAMING SECOND FLOOR FRAMING AL BASEMENT FLOOR PLAN - DRAINAGE BASEMENT FLOOR PLAN - PLUMBING GROUND FLOOR PLAN - PLUMBING SECOND FLOOR PLAN - PLUMBING THIRD - FIFTH FLOOR PLAN - PLUMBING SIXTH FLOOR PLAN - PLUMBING ROOF PLAN - PLUMBING UNIT PLANS - PLUMBING UNIT PLANS - PLUMBING BASEMENT FLOOR PLAN - HVAC		
S0.1 S0.2 S0.3 MECHANIC/ M.101 M.102 M.103 M.104 M.105 M.106 M.107 M.108 M.109 M.201 M.202 M.203	PROJECT NOTES FIRST FLOOR FRAMING SECOND FLOOR FRAMING AL BASEMENT FLOOR PLAN - DRAINAGE BASEMENT FLOOR PLAN - PLUMBING GROUND FLOOR PLAN - PLUMBING SECOND FLOOR PLAN - PLUMBING THIRD - FIFTH FLOOR PLAN - PLUMBING SIXTH FLOOR PLAN - PLUMBING ROOF PLAN - PLUMBING UNIT PLANS - PLUMBING UNIT PLANS - PLUMBING BASEMENT FLOOR PLAN - HVAC GROUND FLOOR PLAN - HVAC		
S0.1 S0.2 S0.3 MECHANIC/ M.101 M.102 M.103 M.104 M.105 M.106 M.107 M.108 M.109 M.201 M.202 M.203	PROJECT NOTES FIRST FLOOR FRAMING SECOND FLOOR FRAMING AL BASEMENT FLOOR PLAN - DRAINAGE BASEMENT FLOOR PLAN - PLUMBING GROUND FLOOR PLAN - PLUMBING SECOND FLOOR PLAN - PLUMBING THIRD - FIFTH FLOOR PLAN - PLUMBING SIXTH FLOOR PLAN - PLUMBING ROOF PLAN - PLUMBING UNIT PLANS - PLUMBING UNIT PLANS - PLUMBING GROUND FLOOR PLAN - HVAC GROUND FLOOR PLAN - HVAC		
S0.1 S0.2 S0.3 MECHANICA M.101 M.102 M.103 M.104 M.105 M.106 M.107 M.108 M.109 M.201 M.201 M.202 M.203 M.206	PROJECT NOTES FIRST FLOOR FRAMING SECOND FLOOR FRAMING AL BASEMENT FLOOR PLAN - DRAINAGE BASEMENT FLOOR PLAN - PLUMBING GROUND FLOOR PLAN - PLUMBING SECOND FLOOR PLAN - PLUMBING THIRD - FIFTH FLOOR PLAN - PLUMBING SIXTH FLOOR PLAN - PLUMBING ROOF PLAN - PLUMBING UNIT PLANS - PLUMBING UNIT PLANS - PLUMBING GROUND FLOOR PLAN - HVAC GROUND FLOOR PLAN - HVAC SECOND FLOOR PLAN - HVAC		
S0.1 S0.2 S0.3 MECHANIC/ M.101 M.102 M.103 M.104 M.105 M.106 M.107 M.108 M.109 M.201 M.202 M.203 M.206	PROJECT NOTES FIRST FLOOR FRAMING SECOND FLOOR FRAMING AL BASEMENT FLOOR PLAN - DRAINAGE BASEMENT FLOOR PLAN - PLUMBING GROUND FLOOR PLAN - PLUMBING SECOND FLOOR PLAN - PLUMBING THIRD - FIFTH FLOOR PLAN - PLUMBING SIXTH FLOOR PLAN - PLUMBING ROOF PLAN - PLUMBING UNIT PLANS - PLUMBING UNIT PLANS - PLUMBING GROUND FLOOR PLAN - HVAC GROUND FLOOR PLAN - HVAC SECOND FLOOR PLAN - HVAC		
S0.1 S0.2 S0.3 MECHANICA M.101 M.102 M.103 M.104 M.105 M.106 M.107 M.108 M.109 M.201 M.201 M.202 M.203 M.206 ELECTRICA	PROJECT NOTES FIRST FLOOR FRAMING SECOND FLOOR FRAMING AL BASEMENT FLOOR PLAN - DRAINAGE BASEMENT FLOOR PLAN - PLUMBING GROUND FLOOR PLAN - PLUMBING SECOND FLOOR PLAN - PLUMBING THIRD - FIFTH FLOOR PLAN - PLUMBING SIXTH FLOOR PLAN - PLUMBING ROOF PLAN - PLUMBING UNIT PLANS - PLUMBING UNIT PLANS - PLUMBING BASEMENT FLOOR PLAN - HVAC GROUND FLOOR PLAN - HVAC SECOND FLOOR PLAN - HVAC		
S0.1 S0.2 S0.3 MECHANICA M.101 M.102 M.103 M.104 M.105 M.106 M.107 M.108 M.109 M.201 M.201 M.202 M.203 M.206 ELECTRICA E001 E101	PROJECT NOTES FIRST FLOOR FRAMING SECOND FLOOR FRAMING AL BASEMENT FLOOR PLAN - DRAINAGE BASEMENT FLOOR PLAN - PLUMBING GROUND FLOOR PLAN - PLUMBING SECOND FLOOR PLAN - PLUMBING THIRD - FIFTH FLOOR PLAN - PLUMBING SIXTH FLOOR PLAN - PLUMBING ROOF PLAN - PLUMBING UNIT PLANS - PLUMBING UNIT PLANS - PLUMBING BASEMENT FLOOR PLAN - HVAC GROUND FLOOR PLAN - HVAC SECOND FLOOR PLAN - HVAC ROOF PLAN - HVAC L LEGEND, LUMINAIRE SCHEDULES AND DRAWING LIST SITE PLAN - ELECTRICAL		
S0.1 S0.2 S0.3 MECHANIC/M.101 M.102 M.103 M.104 M.105 M.106 M.107 M.108 M.109 M.201 M.202 M.203 M.206 ELECTRICA E001 E101 E102	PROJECT NOTES FIRST FLOOR FRAMING SECOND FLOOR FRAMING AL BASEMENT FLOOR PLAN - DRAINAGE BASEMENT FLOOR PLAN - PLUMBING GROUND FLOOR PLAN - PLUMBING SECOND FLOOR PLAN - PLUMBING THIRD - FIFTH FLOOR PLAN - PLUMBING SIXTH FLOOR PLAN - PLUMBING ROOF PLAN - PLUMBING UNIT PLANS - PLUMBING UNIT PLANS - PLUMBING UNIT PLANS - PLUMBING GROUND FLOOR PLAN - HVAC GROUND FLOOR PLAN - HVAC SECOND FLOOR PLAN - HVAC ROOF PLAN - HVAC LEGEND, LUMINAIRE SCHEDULES AND DRAWING LIST SITE PLAN - ELECTRICAL SITE PLAN - ELECTRICAL DETAILS		
S0.1 S0.2 S0.3 MECHANICA M.101 M.102 M.103 M.104 M.105 M.106 M.107 M.108 M.109 M.201 M.202 M.203 M.206 ELECTRICA E001 E101 E102 E103	PROJECT NOTES FIRST FLOOR FRAMING SECOND FLOOR FRAMING AL BASEMENT FLOOR PLAN - DRAINAGE BASEMENT FLOOR PLAN - PLUMBING GROUND FLOOR PLAN - PLUMBING SECOND FLOOR PLAN - PLUMBING THIRD - FIFTH FLOOR PLAN - PLUMBING SIXTH FLOOR PLAN - PLUMBING ROOF PLAN - PLUMBING UNIT PLANS - PLUMBING UNIT PLANS - PLUMBING UNIT PLANS - PLUMBING BASEMENT FLOOR PLAN - HVAC GROUND FLOOR PLAN - HVAC SECOND FLOOR PLAN - HVAC ROOF PLAN - HVAC IL LEGEND, LUMINAIRE SCHEDULES AND DRAWING LIST SITE PLAN - ELECTRICAL SITE PLAN - ELECTRICAL DETAILS SITE PLAN - ELECTRICAL DETAILS		
S0.1 S0.2 S0.3 MECHANICA M.101 M.102 M.103 M.104 M.105 M.106 M.107 M.108 M.109 M.201 M.202 M.203 M.206 ELECTRICA E001 E101 E102 E103 E200A	PROJECT NOTES FIRST FLOOR FRAMING SECOND FLOOR FRAMING AL BASEMENT FLOOR PLAN - DRAINAGE BASEMENT FLOOR PLAN - PLUMBING GROUND FLOOR PLAN - PLUMBING SECOND FLOOR PLAN - PLUMBING THIRD - FIFTH FLOOR PLAN - PLUMBING SIXTH FLOOR PLAN - PLUMBING ROOF PLAN - PLUMBING UNIT PLANS - PLUMBING UNIT PLANS - PLUMBING BASEMENT FLOOR PLAN - HVAC GROUND FLOOR PLAN - HVAC SECOND FLOOR PLAN - HVAC SECOND FLOOR PLAN - HVAC ROOF PLAN - HVAC SECOND FLOOR PLAN - LIGHTING		
S0.1 S0.2 S0.3 MECHANIC/M.101 M.102 M.103 M.104 M.105 M.106 M.107 M.108 M.109 M.201 M.202 M.203 M.206 ELECTRICA E001 E101 E102 E103 E200A E200B	PROJECT NOTES FIRST FLOOR FRAMING SECOND FLOOR FRAMING AL BASEMENT FLOOR PLAN - DRAINAGE BASEMENT FLOOR PLAN - PLUMBING GROUND FLOOR PLAN - PLUMBING SECOND FLOOR PLAN - PLUMBING THIRD - FIFTH FLOOR PLAN - PLUMBING SIXTH FLOOR PLAN - PLUMBING UNIT PLANS - PLUMBING UNIT PLANS - PLUMBING UNIT PLANS - PLUMBING BASEMENT FLOOR PLAN - HVAC GROUND FLOOR PLAN - HVAC SECOND FLOOR PLAN - HVAC SECOND FLOOR PLAN - HVAC SITE PLAN - ELECTRICAL SITE PLAN - ELECTRICAL SITE PLAN - ELECTRICAL DETAILS BASEMENT FLOOR PLAN - LIGHTING BASEMENT FLOOR PLAN - LIGHTING BASEMENT FLOOR PLAN - LIGHTING BASEMENT FLOOR PLAN - POWER		
S0.1 S0.2 S0.3 MECHANICA M.101 M.102 M.103 M.104 M.105 M.106 M.107 M.108 M.109 M.201 M.202 M.203 M.206 ELECTRICA E001 E101 E102 E103 E200A E200B E200C	PROJECT NOTES FIRST FLOOR FRAMING SECOND FLOOR FRAMING AL BASEMENT FLOOR PLAN - DRAINAGE BASEMENT FLOOR PLAN - PLUMBING GROUND FLOOR PLAN - PLUMBING SECOND FLOOR PLAN - PLUMBING THIRD - FIFTH FLOOR PLAN - PLUMBING SIXTH FLOOR PLAN - PLUMBING UNIT PLANS - PLUMBING UNIT PLANS - PLUMBING UNIT PLANS - PLUMBING UNIT PLANS - PLUMBING BASEMENT FLOOR PLAN - HVAC GROUND FLOOR PLAN - HVAC SECOND FLOOR PLAN - HVAC SECOND FLOOR PLAN - HVAC ROOF PLAN - HVAC SITE PLAN - ELECTRICAL SITE PLAN - ELECTRICAL SITE PLAN - ELECTRICAL DETAILS BASEMENT FLOOR PLAN - LIGHTING BASEMENT FLOOR PLAN - LIGHTING BASEMENT FLOOR PLAN - POWER ROOM DETAILS		
S0.1 S0.2 S0.3 MECHANICA M.101 M.102 M.103 M.104 M.105 M.106 M.107 M.108 M.109 M.201 M.202 M.203 M.206 ELECTRICA E001 E101 E102 E103 E200A E200B E200C	PROJECT NOTES FIRST FLOOR FRAMING SECOND FLOOR FRAMING AL BASEMENT FLOOR PLAN - DRAINAGE BASEMENT FLOOR PLAN - PLUMBING GROUND FLOOR PLAN - PLUMBING SECOND FLOOR PLAN - PLUMBING THIRD - FIFTH FLOOR PLAN - PLUMBING SIXTH FLOOR PLAN - PLUMBING UNIT PLANS - PLUMBING UNIT PLANS - PLUMBING UNIT PLANS - PLUMBING BASEMENT FLOOR PLAN - HVAC GROUND FLOOR PLAN - HVAC SECOND FLOOR PLAN - HVAC SECOND FLOOR PLAN - HVAC SITE PLAN - ELECTRICAL SITE PLAN - ELECTRICAL SITE PLAN - ELECTRICAL DETAILS BASEMENT FLOOR PLAN - LIGHTING BASEMENT FLOOR PLAN - LIGHTING BASEMENT FLOOR PLAN - LIGHTING BASEMENT FLOOR PLAN - POWER		
S0.1 S0.2 S0.3 MECHANICA M.101 M.102 M.103 M.104 M.105 M.106 M.107 M.108 M.109 M.201 M.202 M.203 M.206 ELECTRICA E001 E101 E102 E103 E200A E200B E200C E201A	PROJECT NOTES FIRST FLOOR FRAMING SECOND FLOOR FRAMING AL BASEMENT FLOOR PLAN - DRAINAGE BASEMENT FLOOR PLAN - PLUMBING GROUND FLOOR PLAN - PLUMBING SECOND FLOOR PLAN - PLUMBING THIRD - FIFTH FLOOR PLAN - PLUMBING SIXTH FLOOR PLAN - PLUMBING UNIT PLANS - PLUMBING UNIT PLANS - PLUMBING UNIT PLANS - PLUMBING UNIT PLANS - PLUMBING BASEMENT FLOOR PLAN - HVAC GROUND FLOOR PLAN - HVAC SECOND FLOOR PLAN - HVAC SECOND FLOOR PLAN - HVAC ROOF PLAN - HVAC SITE PLAN - ELECTRICAL SITE PLAN - ELECTRICAL SITE PLAN - ELECTRICAL DETAILS BASEMENT FLOOR PLAN - LIGHTING BASEMENT FLOOR PLAN - LIGHTING BASEMENT FLOOR PLAN - POWER ROOM DETAILS		
S0.1 S0.2 S0.3 MECHANIC/M.101 M.102 M.103 M.104 M.105 M.106 M.107 M.108 M.109 M.201 M.202 M.203 M.206 ELECTRICA E001 E101 E102 E103 E200A E200B E200C E201A E201B	PROJECT NOTES FIRST FLOOR FRAMING SECOND FLOOR FRAMING AL BASEMENT FLOOR PLAN - DRAINAGE BASEMENT FLOOR PLAN - PLUMBING GROUND FLOOR PLAN - PLUMBING SECOND FLOOR PLAN - PLUMBING THIRD - FIFTH FLOOR PLAN - PLUMBING SIXTH FLOOR PLAN - PLUMBING ROOF PLAN - PLUMBING UNIT PLANS - PLUMBING UNIT PLANS - PLUMBING UNIT PLANS - PLUMBING BASEMENT FLOOR PLAN - HVAC GROUND FLOOR PLAN - HVAC SECOND FLOOR PLAN - HVAC SECOND FLOOR PLAN - HVAC ROOF PLAN - HVAC L LEGEND, LUMINAIRE SCHEDULES AND DRAWING LIST SITE PLAN - ELECTRICAL SITE PLAN - ELECTRICAL DETAILS SITE PLAN - ELECTRICAL DETAILS BASEMENT FLOOR PLAN - LIGHTING BASEMENT FLOOR PLAN - POWER ROOM DETAILS GROUND FLOOR PLAN - LIGHTING		
S0.1 S0.2 S0.3 MECHANICA M.101 M.102 M.103 M.104 M.105 M.106 M.107 M.108 M.109 M.201 M.202 M.203 M.206 ELECTRICA E001 E101 E102 E103 E200A E200B E200C E201A E201B E202A	PROJECT NOTES FIRST FLOOR FRAMING SECOND FLOOR FRAMING AL BASEMENT FLOOR PLAN - DRAINAGE BASEMENT FLOOR PLAN - PLUMBING GROUND FLOOR PLAN - PLUMBING SECOND FLOOR PLAN - PLUMBING THIRD - FIFTH FLOOR PLAN - PLUMBING SIXTH FLOOR PLAN - PLUMBING ROOF PLAN - PLUMBING UNIT PLANS - PLUMBING UNIT PLANS - PLUMBING UNIT PLANS - PLUMBING UNIT PLANS - PLUMBING GROUND FLOOR PLAN - HVAC GROUND FLOOR PLAN - HVAC SECOND FLOOR PLAN - HVAC SECOND FLOOR PLAN - HVAC SECOND FLOOR PLAN - HVAC SITE PLAN - ELECTRICAL SITE PLAN - ELECTRICAL DETAILS SITE PLAN - ELECTRICAL DETAILS BASEMENT FLOOR PLAN - LIGHTING BASEMENT FLOOR PLAN - POWER ROOM DETAILS GROUND FLOOR PLAN - POWER		
S0.1 S0.2 S0.3 MECHANICA M.101 M.102 M.103 M.104 M.105 M.106 M.107 M.108 M.109 M.201 M.202 M.203 M.206 ELECTRICA E001 E101 E102 E103 E200A E200B E200C E201A E201B E202A	PROJECT NOTES FIRST FLOOR FRAMING SECOND FLOOR FRAMING AL BASEMENT FLOOR PLAN - DRAINAGE BASEMENT FLOOR PLAN - PLUMBING GROUND FLOOR PLAN - PLUMBING SECOND FLOOR PLAN - PLUMBING THIRD - FIFTH FLOOR PLAN - PLUMBING SIXTH FLOOR PLAN - PLUMBING SIXTH FLOOR PLAN - PLUMBING UNIT PLANS - PLUMBING UNIT PLAN - HVAC GROUND FLOOR PLAN - HVAC SECOND FLOOR PLAN - HVAC SECOND FLOOR PLAN - HVAC SITE PLAN - ELECTRICAL SITE PLAN - ELECTRICAL DETAILS SITE PLAN - ELECTRICAL DETAILS BASEMENT FLOOR PLAN - LIGHTING BASEMENT FLOOR PLAN - POWER ROOM DETAILS GROUND FLOOR PLAN - LIGHTING GROUND FLOOR PLAN - LIGHTING GROUND FLOOR PLAN - POWER SECOND FLOOR PLAN - POWER SECOND FLOOR PLAN - POWER		
STRUCTUR S0.1 S0.2 S0.3 MECHANICA M.101 M.102 M.103 M.104 M.105 M.106 M.107 M.108 M.109 M.201 M.202 M.203 M.206 ELECTRICA E001 E101 E102 E103 E200A E200A E200B E200C E201A E201B E202A E202B E203A F203B	PROJECT NOTES FIRST FLOOR FRAMING SECOND FLOOR FRAMING AL BASEMENT FLOOR PLAN - DRAINAGE BASEMENT FLOOR PLAN - PLUMBING GROUND FLOOR PLAN - PLUMBING SECOND FLOOR PLAN - PLUMBING THIRD - FIFTH FLOOR PLAN - PLUMBING SIXTH FLOOR PLAN - PLUMBING NOF PLAN - PLUMBING UNIT PLANS - PLUMBING UNIT PLANS - PLUMBING UNIT PLANS - PLUMBING GROUND FLOOR PLAN - HVAC GROUND FLOOR PLAN - HVAC SECOND FLOOR PLAN - HVAC NOOF PLAN - HVAC L LEGEND, LUMINAIRE SCHEDULES AND DRAWING LIST SITE PLAN - ELECTRICAL SITE PLAN - ELECTRICAL DETAILS SITE PLAN - ELECTRICAL DETAILS BASEMENT FLOOR PLAN - LIGHTING BASEMENT FLOOR PLAN - POWER ROOM DETAILS GROUND FLOOR PLAN - LIGHTING GROUND FLOOR PLAN - LIGHTING GROUND FLOOR PLAN - POWER SECOND FLOOR PLAN - POWER		
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E305	LIGHTING CONTROL DETAILS	
E401	TYPICAL SUITES - ELECTRICAL LAYOUT (I)	
E402	TYPICAL SUITES - ELECTRICAL LAYOUT (II)	
INTERIOR	DESIGN	
ID100	BASEMENT GENERAL ARRANGEMENT PLAN	
ID101	GROUND FLOOR GENERAL ARRANGEMENT PLAN	
ID200	SUITE FINISH PLANS	
ID201	SUITE FINISH PLANS	
ID500	SUITE KITCHENS	
ID501	SUITE KITCHENS	
ID502	1BR SUITE ELEVATIONS AND DETAILS	
	SUITE FINISH SHEDULE	



VICINITY MAP



LIST OF CONSULTANTS ARCHITECT



CHAMBERLAIN ARCHITECT SERVICES LTD.

4671 Palladium Way (Unit 1) Burlington, Ontario. L7M 0W9

Phone: 905.631.7777 Jon McGinn x 273 Contact:

jmcginn@chamberlainIPD.com Email:

<u>CIVIL</u>

MTE Consultants Inc. 1016 Sutton Drive, Unit A Burlington, ON L7L 6B8

905-639-2552 Phone: Rosie Calogero x2425 Contact: RCalogero@mte85.com Email:

LANDSCAPE

adesso design inc.

landscape architecture 218 Locke Street South, 2nd Floor Hamilton, ON L8P 4B4

905.526.8876 Phone: Kiersten Lieske Contact:

Email: kiersten@adessodesigninc.ca

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J. H. Cohoon Engineering

440 Hardy ROAD, UNIT #1 BRANTFORD, ON N3T 5L8

519.753.2656 Phone: Matthew Whyte Contact:

mwhyte@cohooneng.com Email:

MECHANICAL

JAIN SUSTAINABILITY CONSULTANTS INC.

7405 E Danbro Crescent Mississauga, ON L5N 6P8

PLUMBING

Phone: 905.285.9900 Contact: Dijana Jasarevic X.261

djasarevic@jainconsultants.com Email:

HVAC

Phone: 905.285.9900

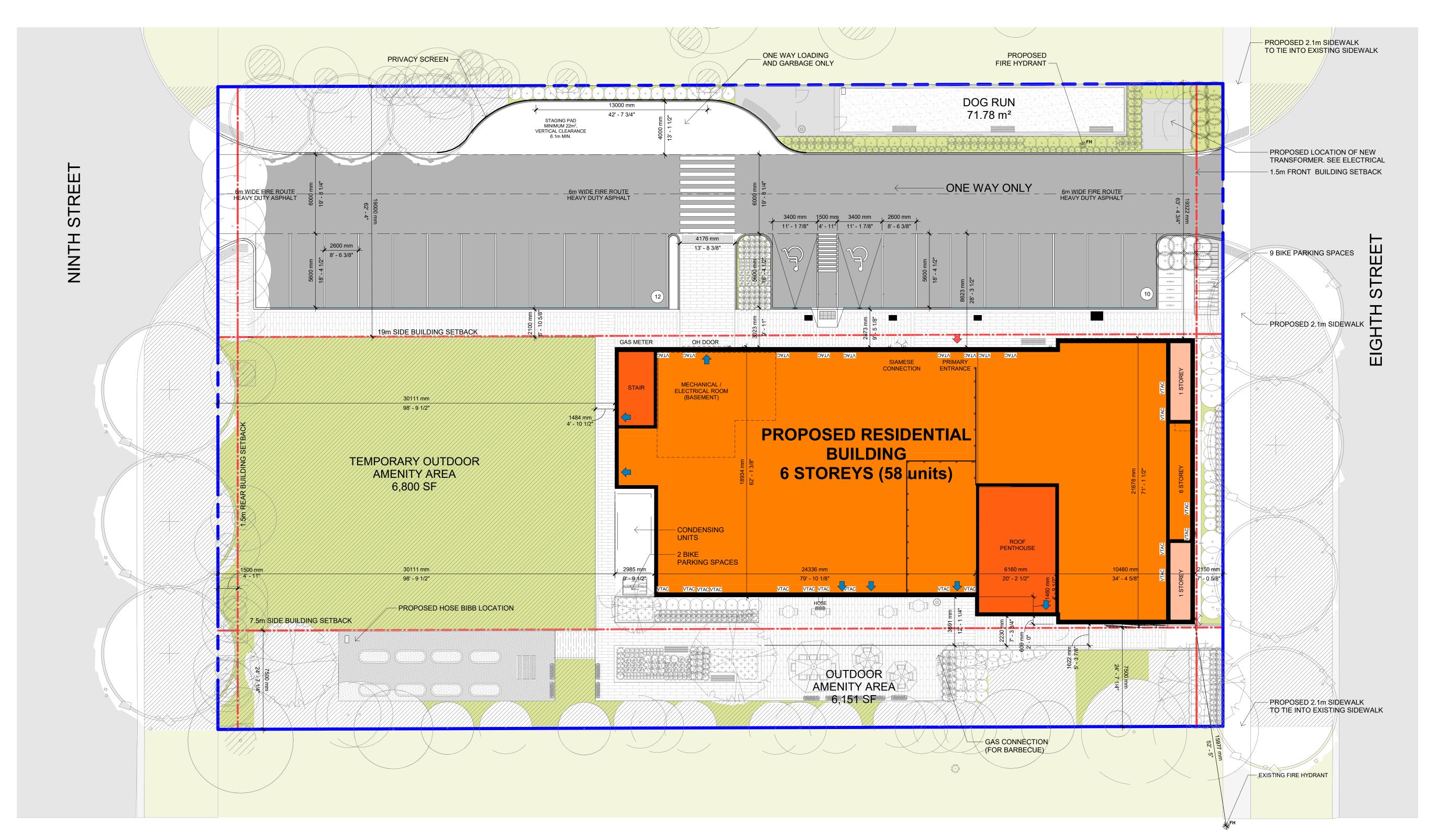
Raheel N. Siddiqui X.259 Contact: rsiddiqui@jainconsultants.com Email:

ELECTRICAL

JAIN SUSTAINABILITY CONSULTANTS INC.

7405 E Danbro Crescent Mississauga, ON L5N 6P8

Phone: 905.285.9900 Laura Liu X.266 Contact: lliu@jainconsultants.com Email:







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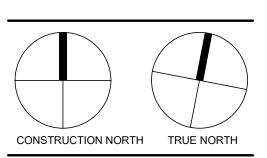
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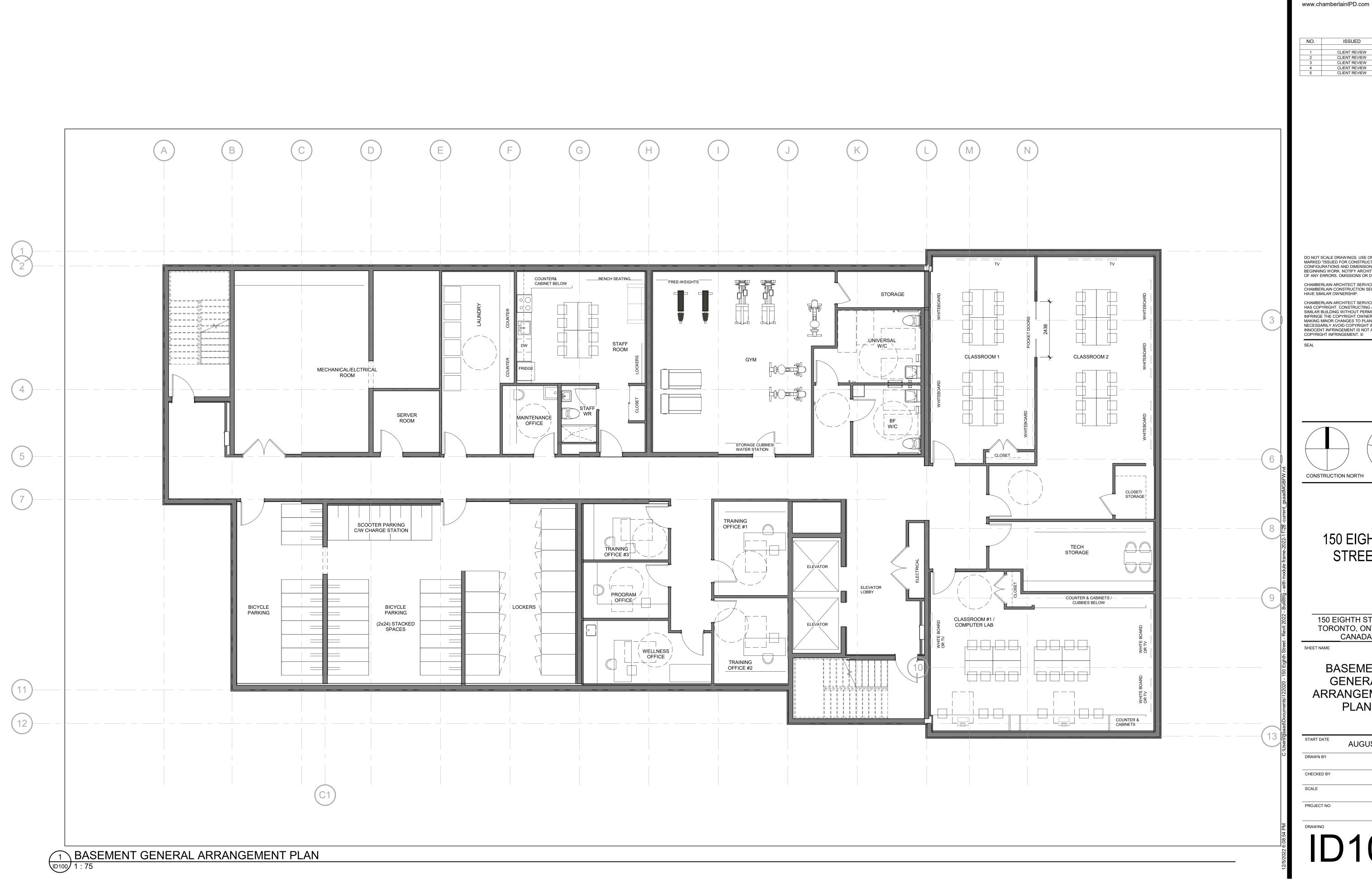


150 EIGHTH STREET

150 EIGHTH STREET, TORONTO, ONTARIO CANADA

SITE PLAN

START DATE	AUGUST 23 2022
DRAWN BY	GS
CHECKED BY	MG
SCALE	1 : 150
PROJECT NO.	12202





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Phone: 905.631.7777

ISSUED
 CLIENT REVIEW
 23 SEPT 2022

 CLIENT REVIEW
 26 SEPT 2022

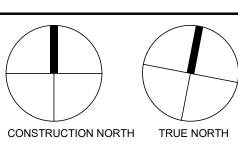
 CLIENT REVIEW
 6 OCT 2022

 CLIENT REVIEW
 12 OCT 2022

 CLIENT REVIEW
 20 OCT 2022

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150 EIGHTH STREET

150 EIGHTH STREET, TORONTO, ONTARIO CANADA

BASEMENT GENERAL ARRANGEMENT PLAN

AUGUST 23 2022 1 : 75



Architects Constructors Managers

Chamberlain Architect Services Limited

4671 Palladium Way (Unit 1) Burlington, Ontario. L7M 0W9 CANADA

Phone: 905.631.7777 www.chamberlainIPD.com

ISSUED CLIENT REVIEW 23 SEPT 2022

CLIENT REVIEW 26 SEPT 2022

CLIENT REVIEW 6 OCT 2022

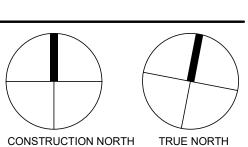
CLIENT REVIEW 12 OCT 2022

CLIENT REVIEW 20 OCT 2022

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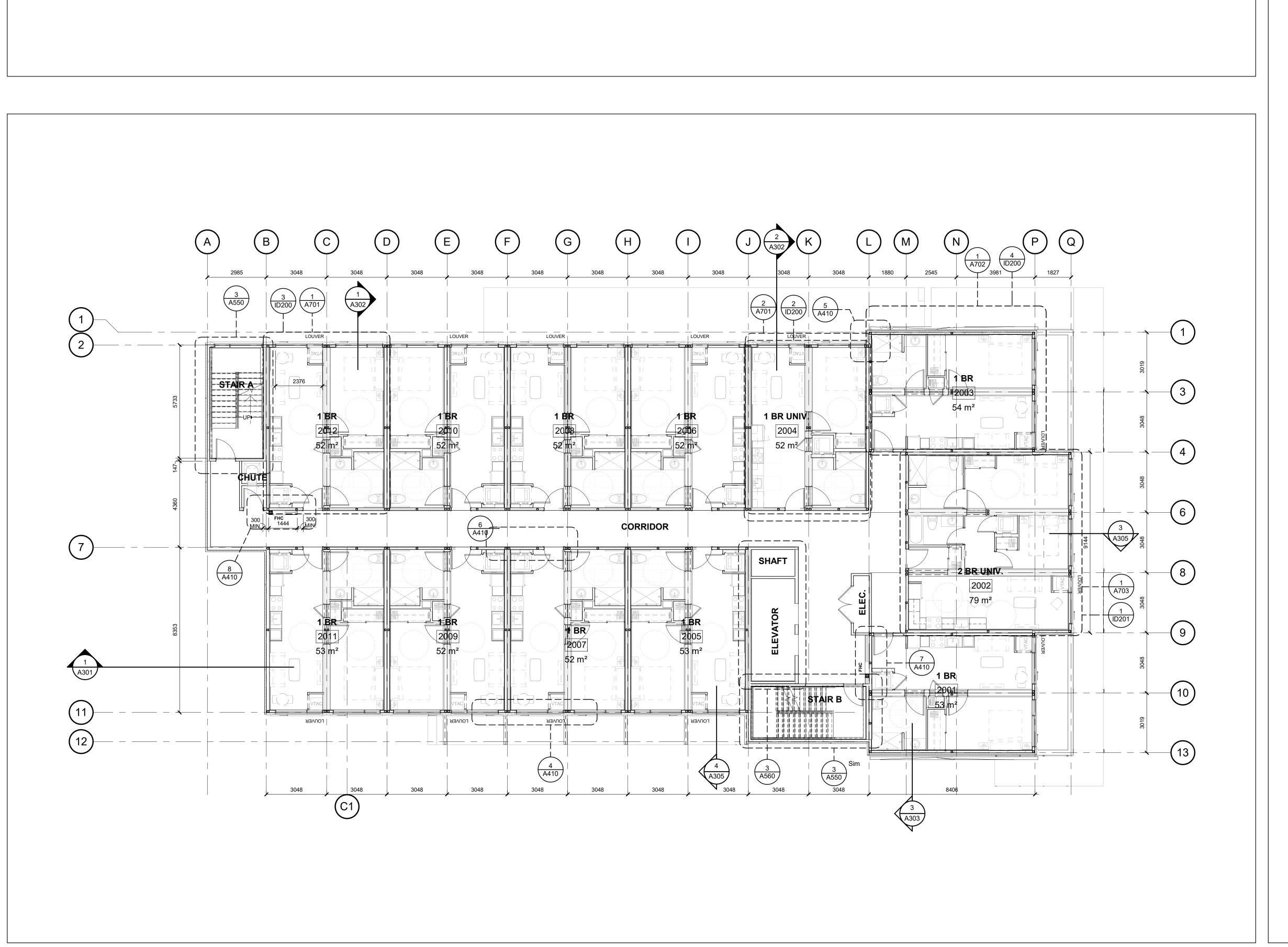


150 EIGHTH STREET

150 EIGHTH STREET, TORONTO, ONTARIO CANADA

GROUND FLOOR **GENERAL** ARRANGEMENT PLAN

AUGUST 23 2022 1 : 75





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NO.	ISSUED	DATE
1	60% CHECK SET	04 NOV 2022
2	90% CHECK SET	05 DEC 2022

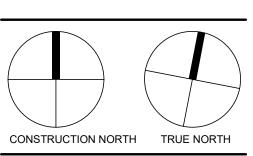
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SEAL



150 EIGHTH STREET

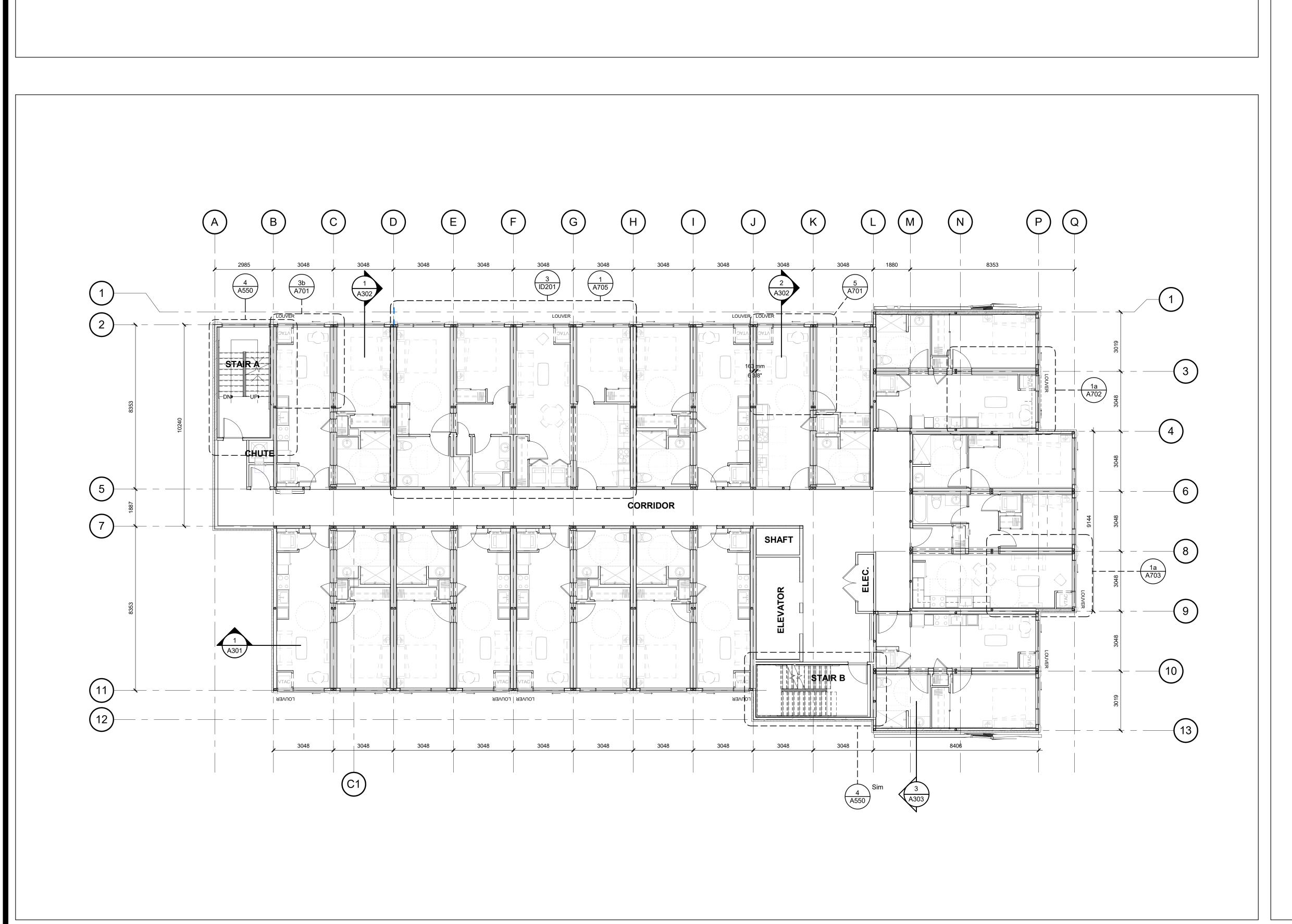
150 EIGHTH STREET, TORONTO, ONTARIO CANADA

SHEET NAME

SECOND FLOOR PLAN (TYPICAL)

AUGUST 23 2022
GS
MG
1 : 100
122020

A102





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NO. ISSUED DATE 1 60% CHECK SET 04 NOV 2022 2 90% CHECK SET 05 DEC 2022			
	NO.	ISSUED	DATE
2 90% CHECK SET 05 DEC 2022	1	60% CHECK SET	04 NOV 2022
	2	90% CHECK SET	05 DEC 2022

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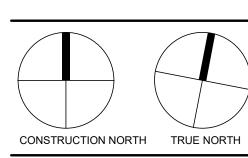
CHAMBERLAIN ARCHITECT SERVICES LIMITED AND

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SEAL



150 EIGHTH STREET

150 EIGHTH STREET, TORONTO, ONTARIO CANADA

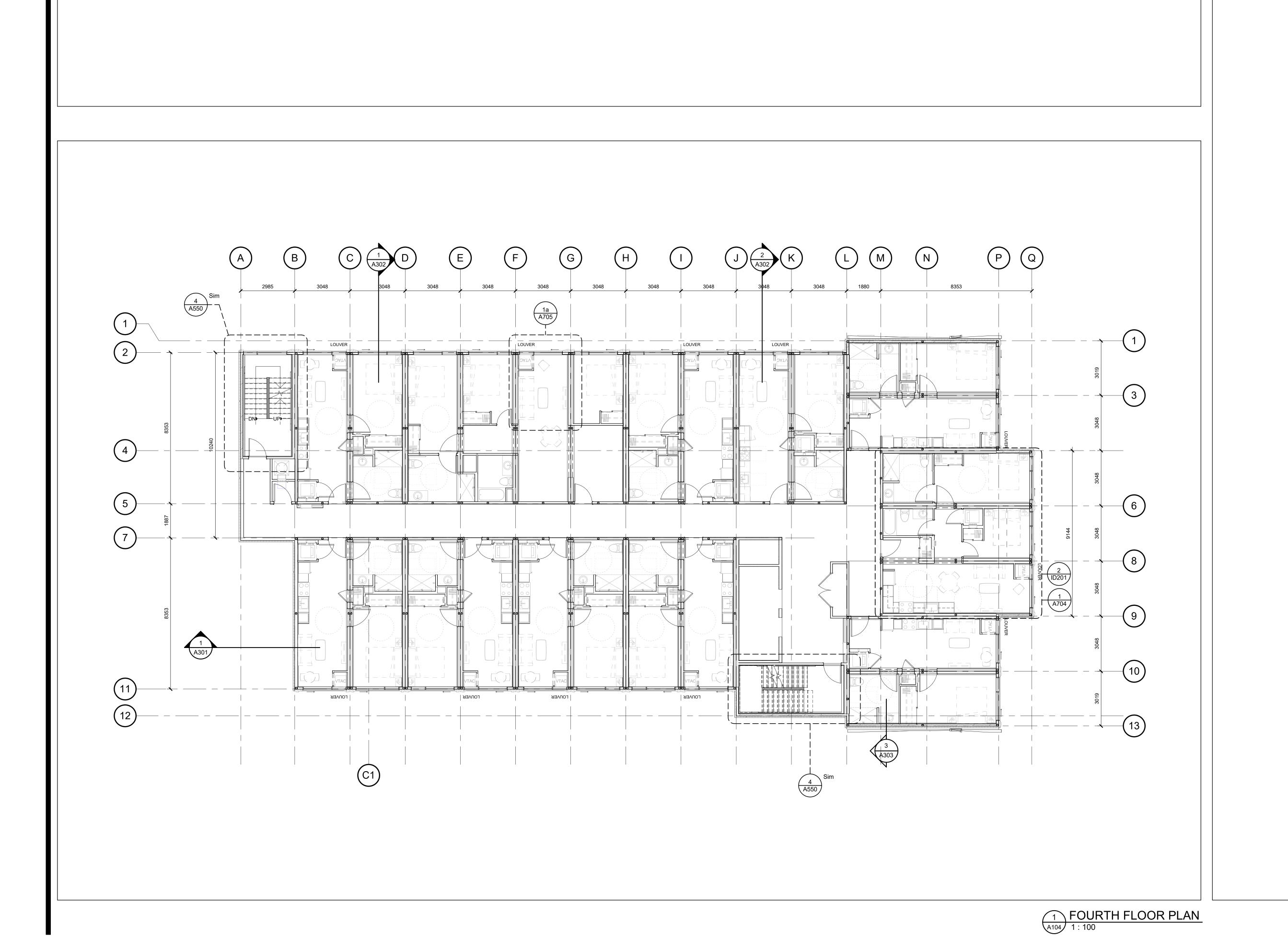
SHEET NAI

THIRD FLOOR PLAN

START DATE	AUGUST 23 2022
DRAWN BY	GS
CHECKED BY	MG
SCALE	1 : 100
PROJECT NO.	122020

A103

THIRD FLOOR PLAN
1: 100





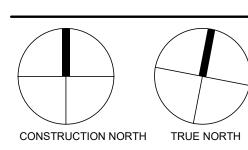
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NO.	ISSUED	DATE
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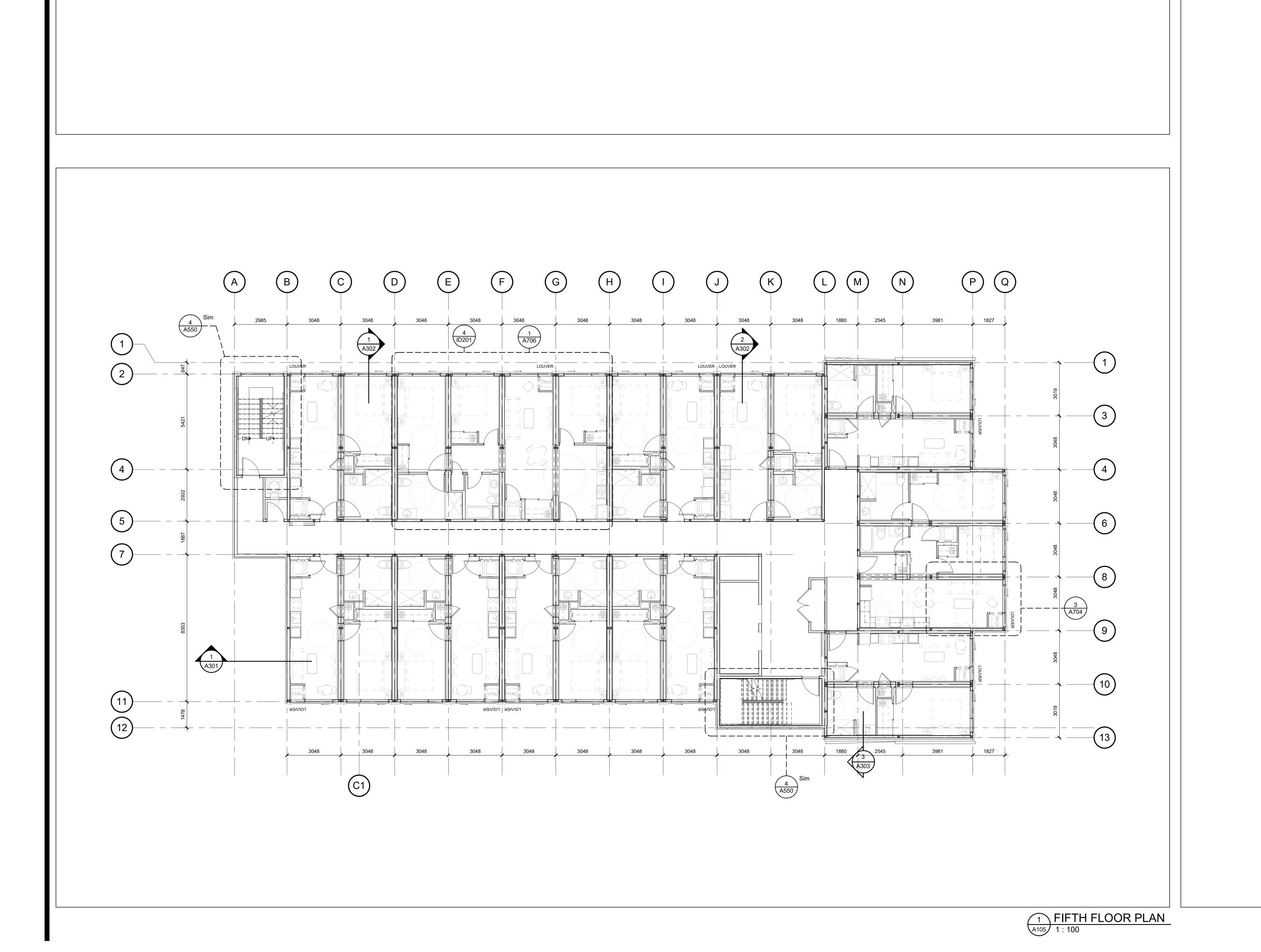


150 EIGHTH STREET

150 EIGHTH STREET, TORONTO, ONTARIO CANADA

FOURTH FLOOR PLAN

Jsaa		
C:\Users\gsaa	START DATE	AUGUST 23 2022
	DRAWN BY	GS
	CHECKED BY	MG
	SCALE	1 : 100
	PROJECT NO.	122020





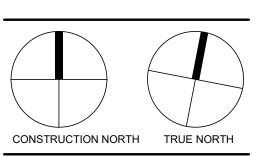
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NO.	ISSUED	DATE
1	60% CHECK SET	04 NOV 2022
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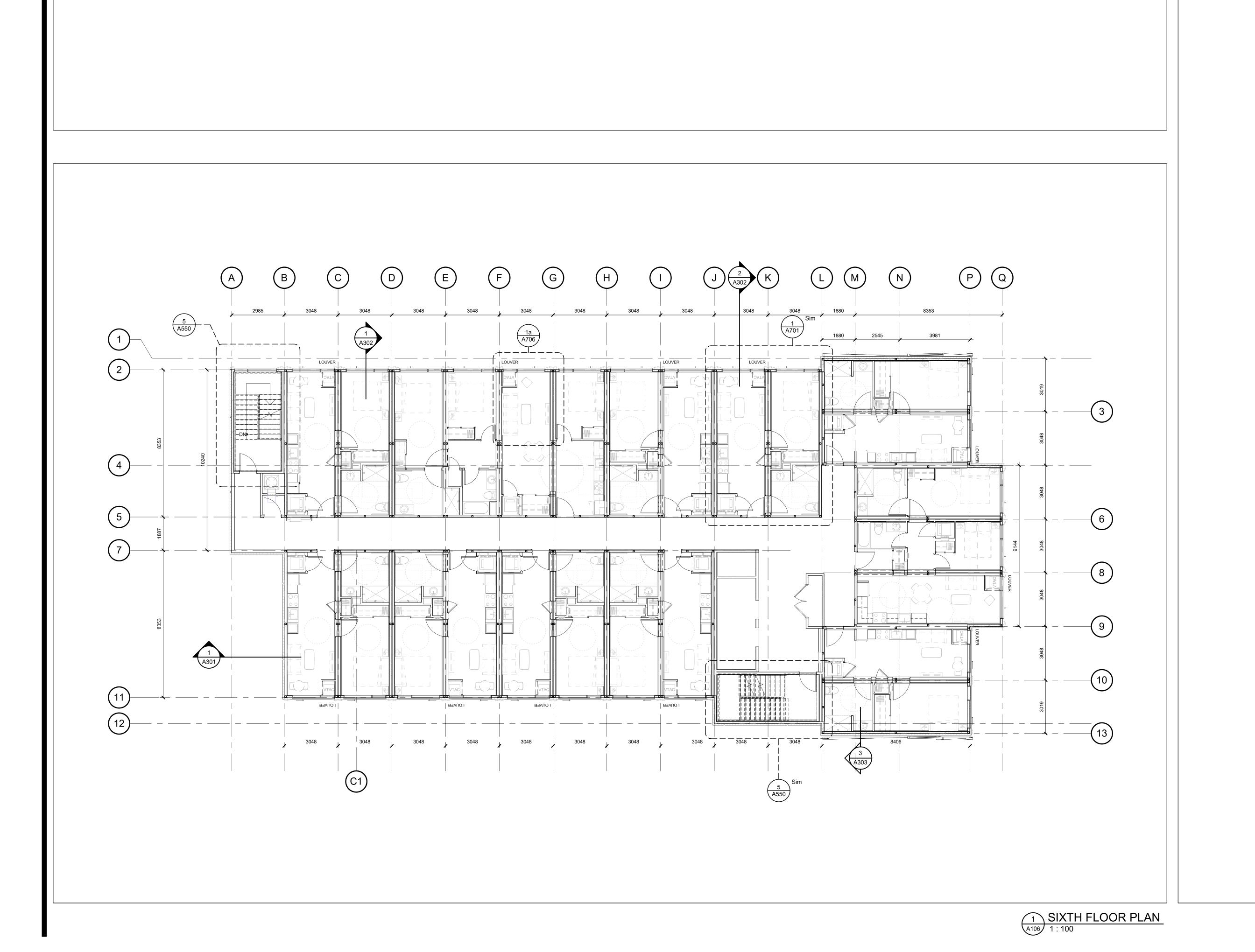


150 EIGHTH STREET

150 EIGHTH STREET, TORONTO, ONTARIO CANADA

FIFTH FLOOR PLAN

START DATE	AUGUST 23 2022
DRAWN BY	GS
CHECKED BY	MG
SCALE	1 : 100
PROJECT NO.	122020





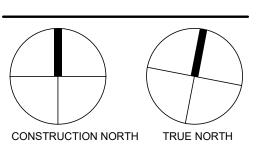
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NO.	ISSUED	DATE
1	60% CHECK SET	04 NOV 2022
2	90% CHECK SET	05 DEC 2022

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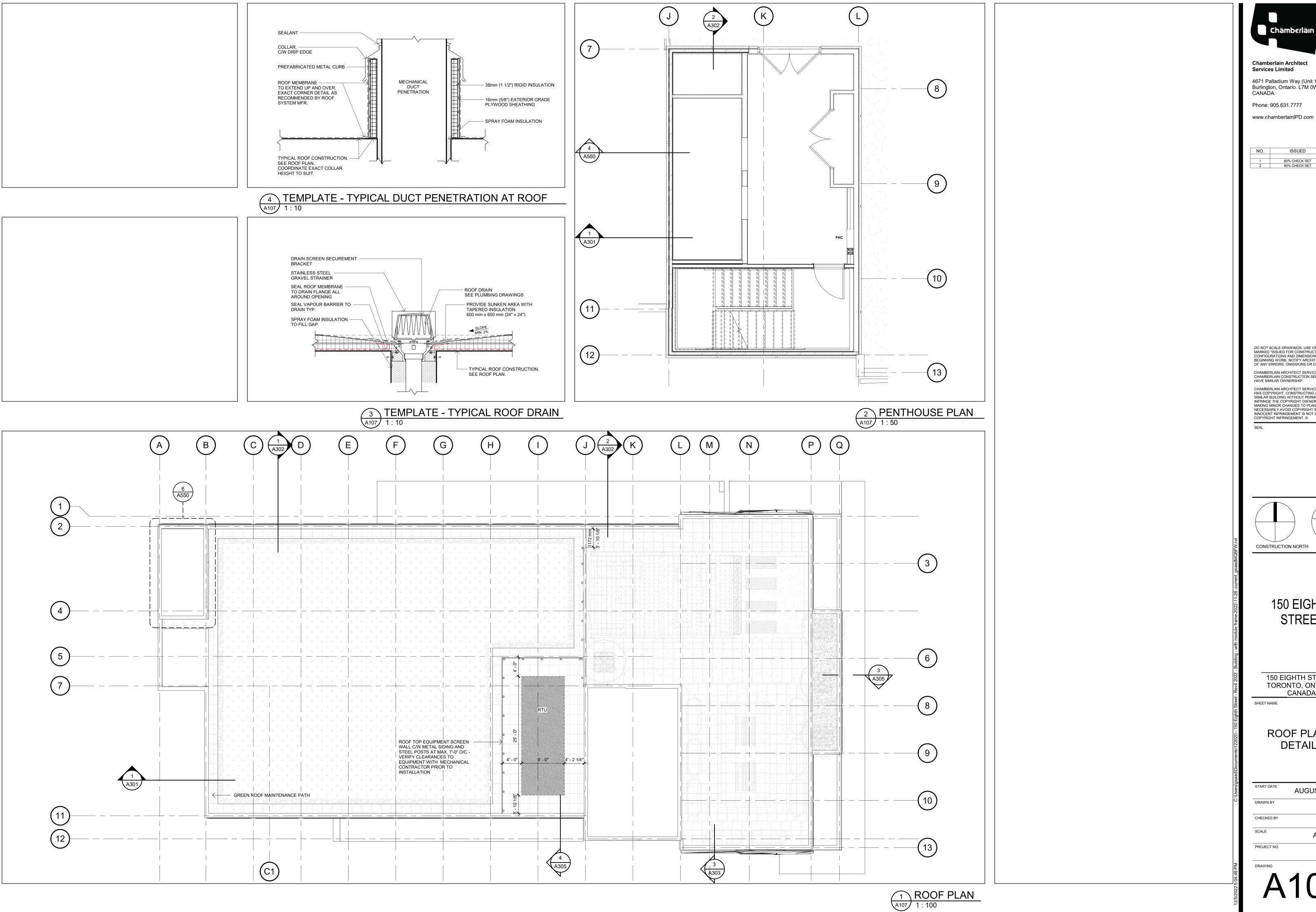


150 EIGHTH STREET

150 EIGHTH STREET, TORONTO, ONTARIO CANADA

SIXTH FLOOR PLAN

START DATE	AUGUST 23 2022
DRAWN BY	GS
CHECKED BY	MG
SCALE	1 : 100
PROJECT NO.	122020





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ISSUED 1 60% CHECK SET 04 NOV 2022 2 90% CHECK SET 05 DEC 2022

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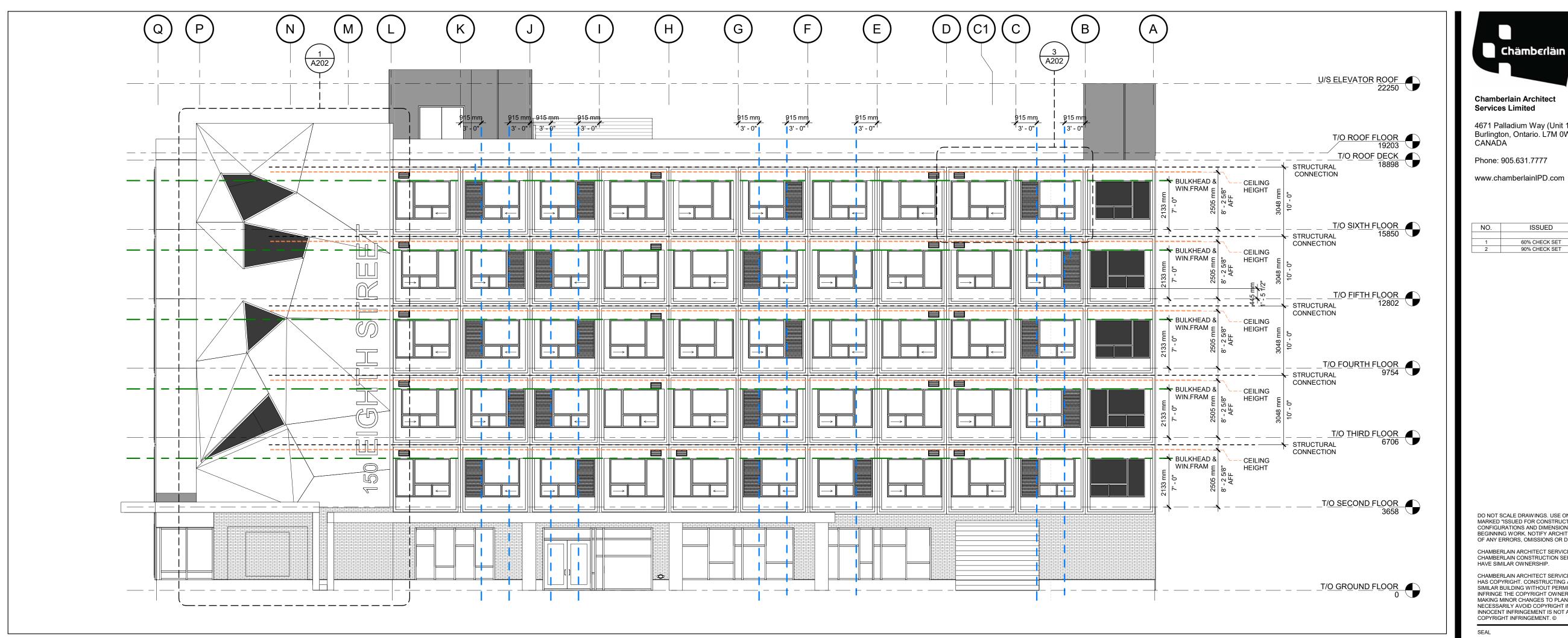
CONSTRUCTION NORTH TRUE NORTH

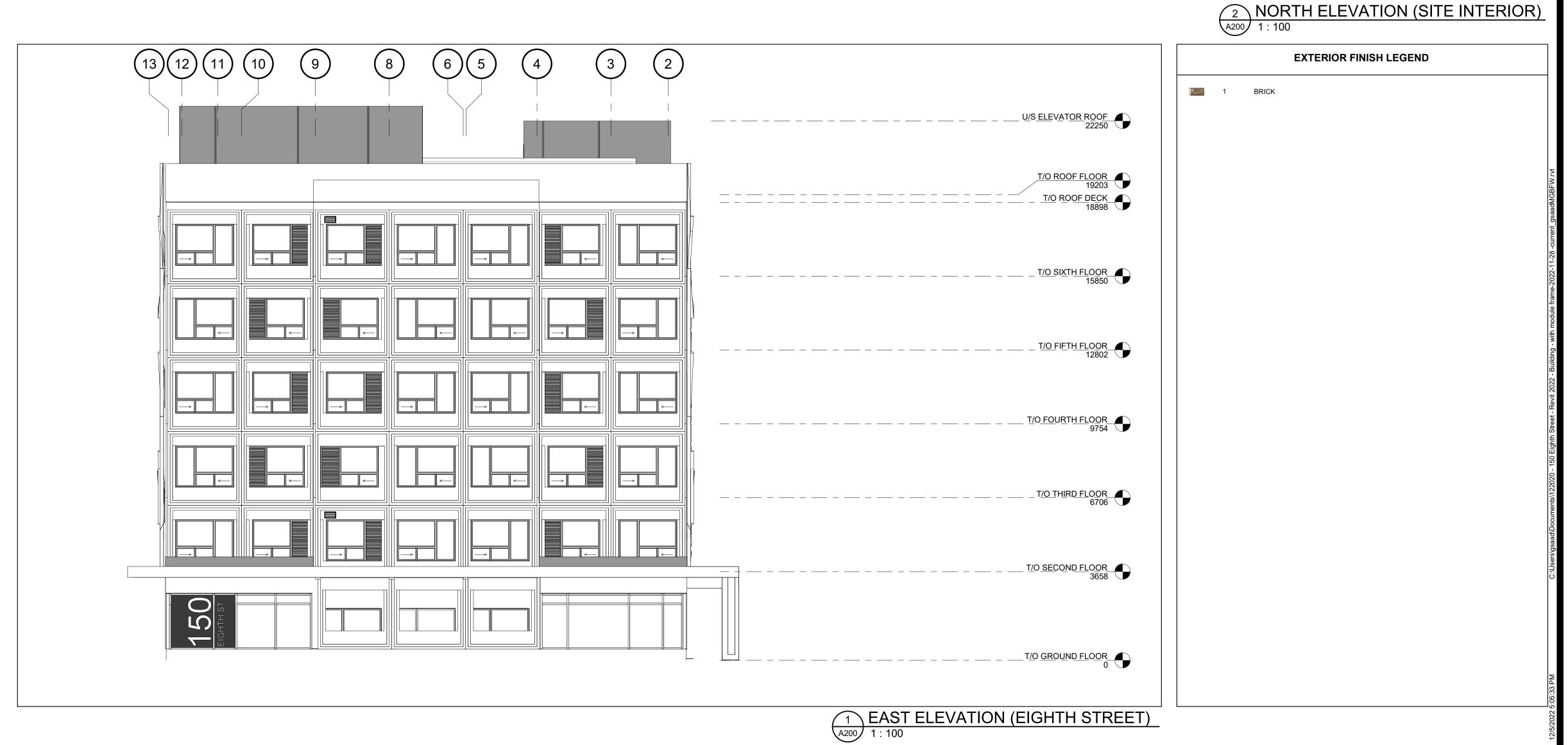
150 EIGHTH STREET

150 EIGHTH STREET, TORONTO, ONTARIO CANADA

ROOF PLAN & DETAILS

AUGUST 23 2022 SCALE As indicated PROJECT NO.







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Phone: 905.631.7777

ISSUED 60% CHECK SET 04 NOV 2022 90% CHECK SET 05 DEC 2022

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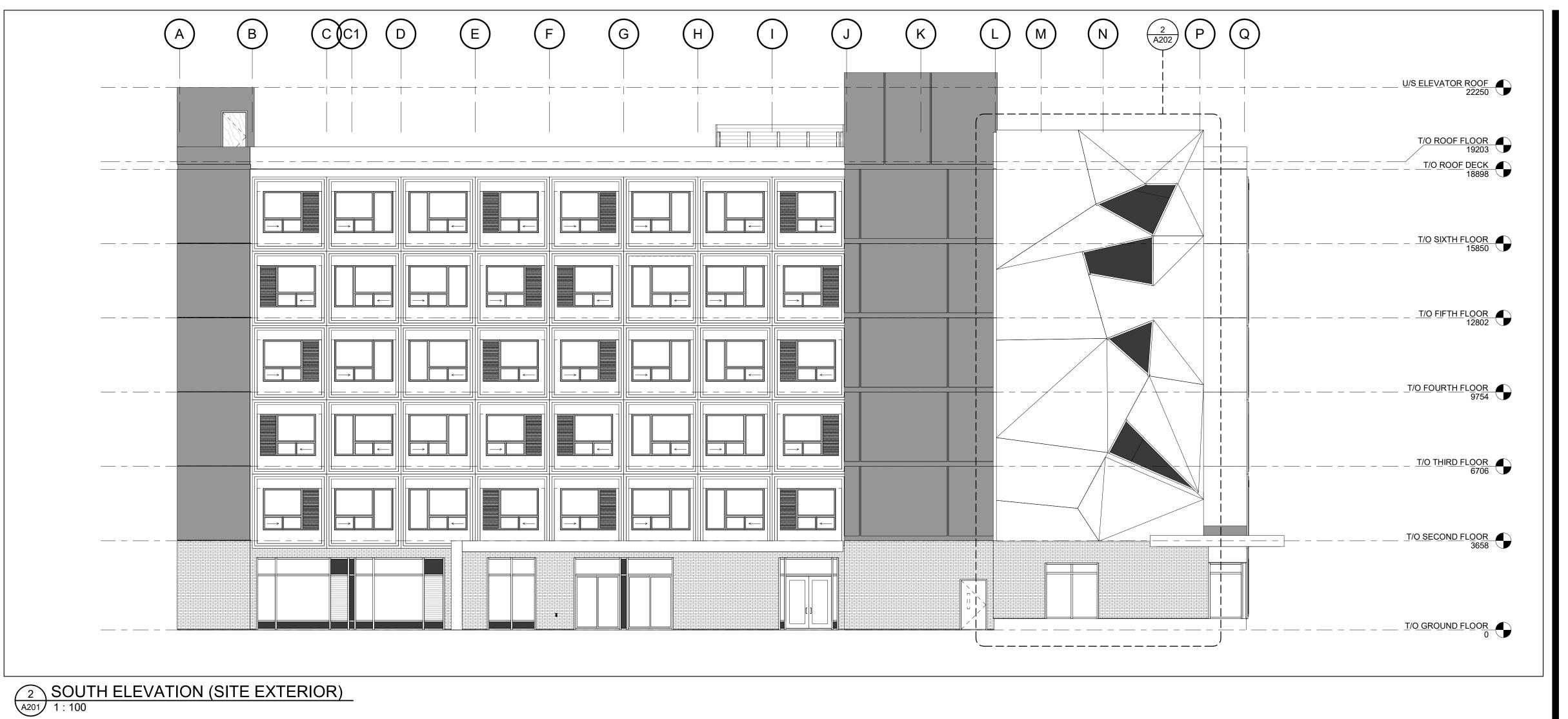
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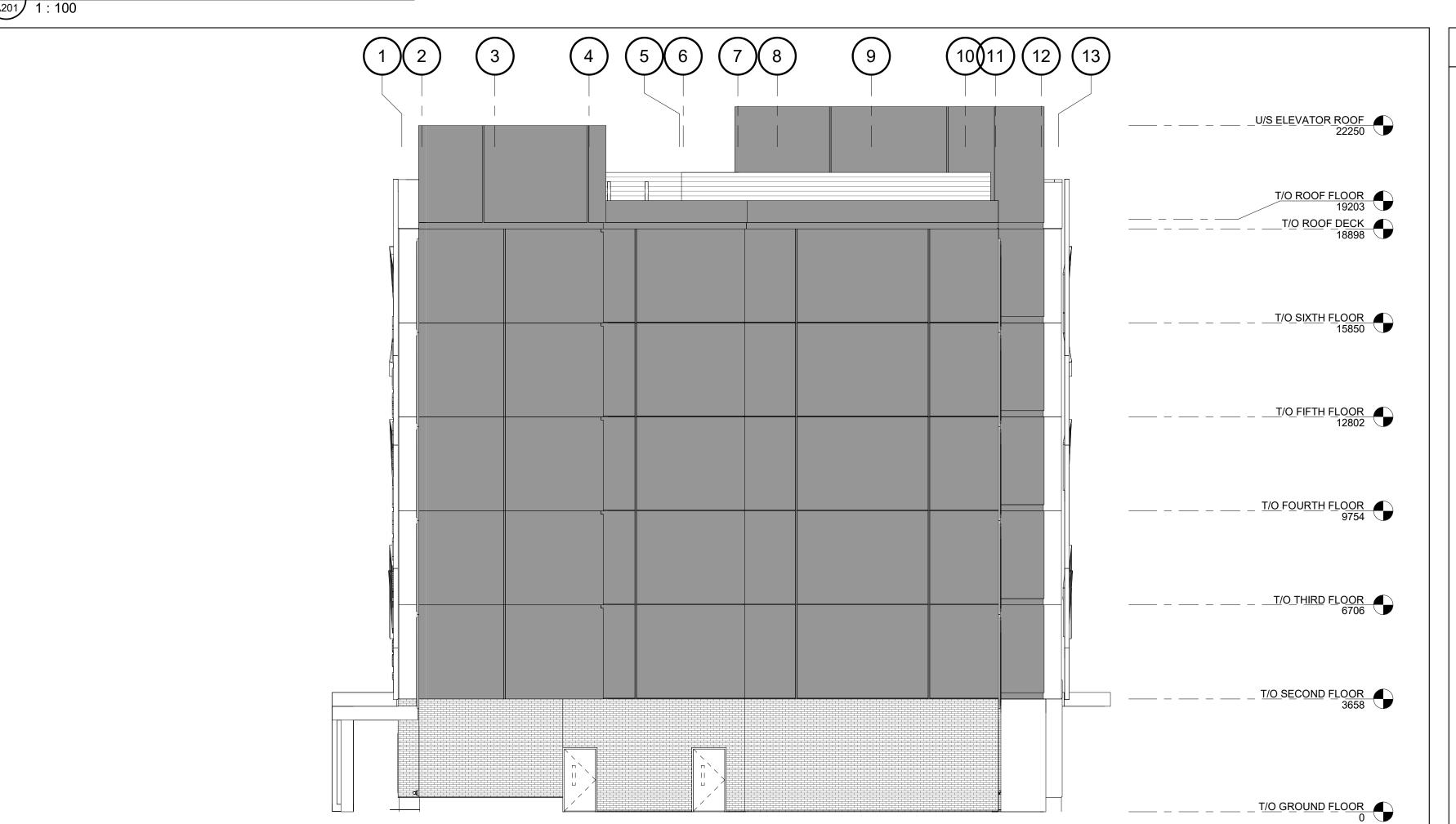
150 EIGHTH STREET

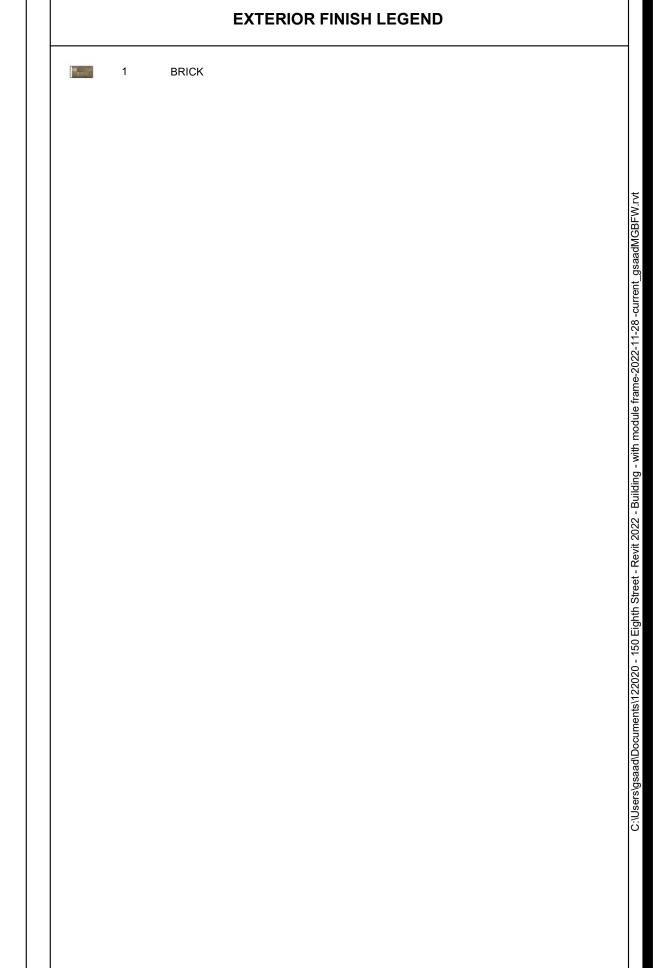
150 EIGHTH STREET, TORONTO, ONTARIO CANADA

ELEVATIONS (FRONT AND SIDE)

AUGUST 23 2022







Chämberläin
Architects
Constructors
Managers

Chamberlain Architect Services Limited

4671 Palladium Way (Unit 1) Burlington, Ontario. L7M 0W9 CANADA

Phone: 905.631.7777
www.chamberlainIPD.com

NO. ISSUED DATE

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CONSTRUCTION NORTH TRUE NORTH

150 EIGHTH STREET

150 EIGHTH STREET, TORONTO, ONTARIO CANADA

HEET NAME

ELEVATIONS (REAR & SIDE)

AUGUST 23 2022

DRAWN BY

GS

CHECKED BY

MG

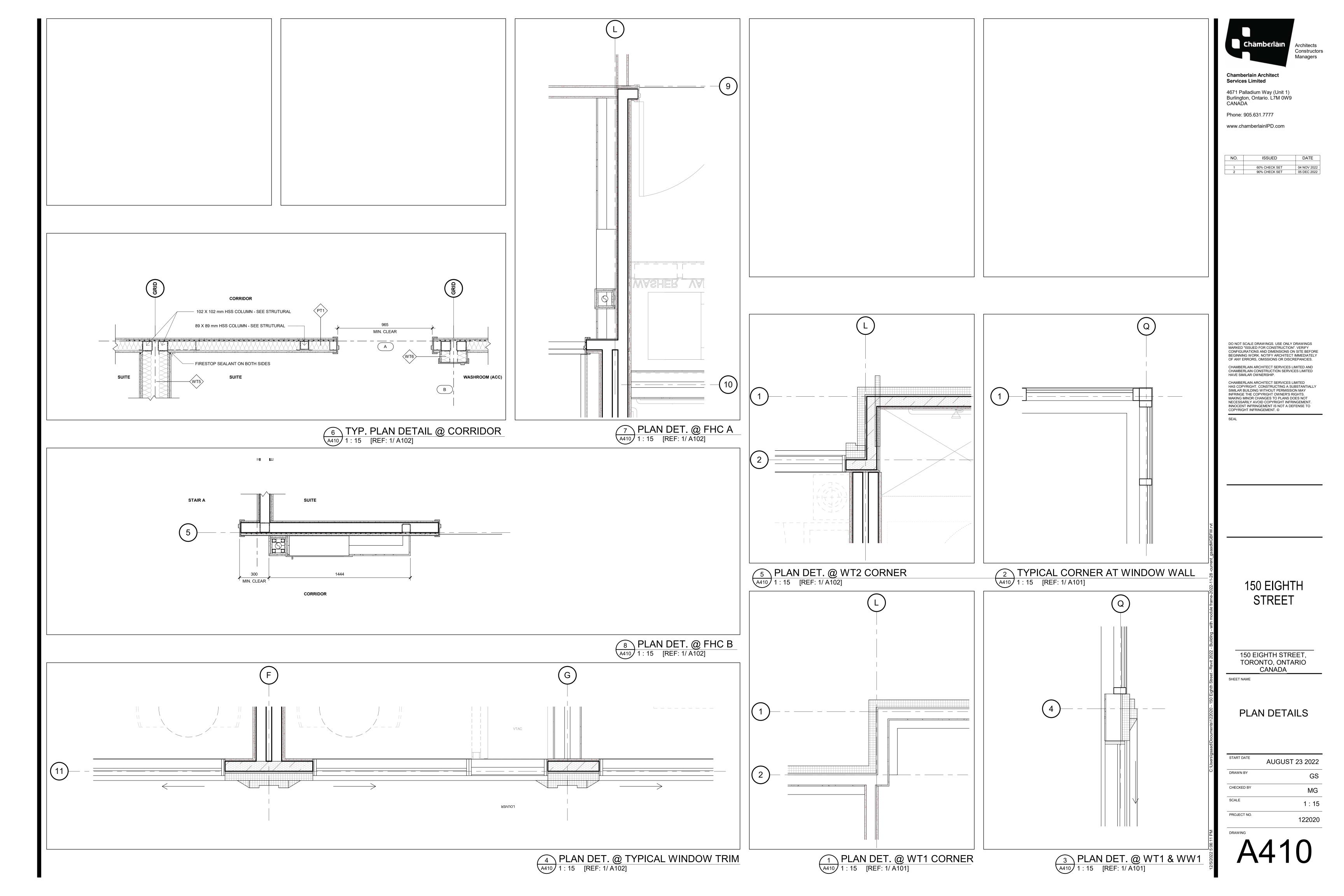
SCALE

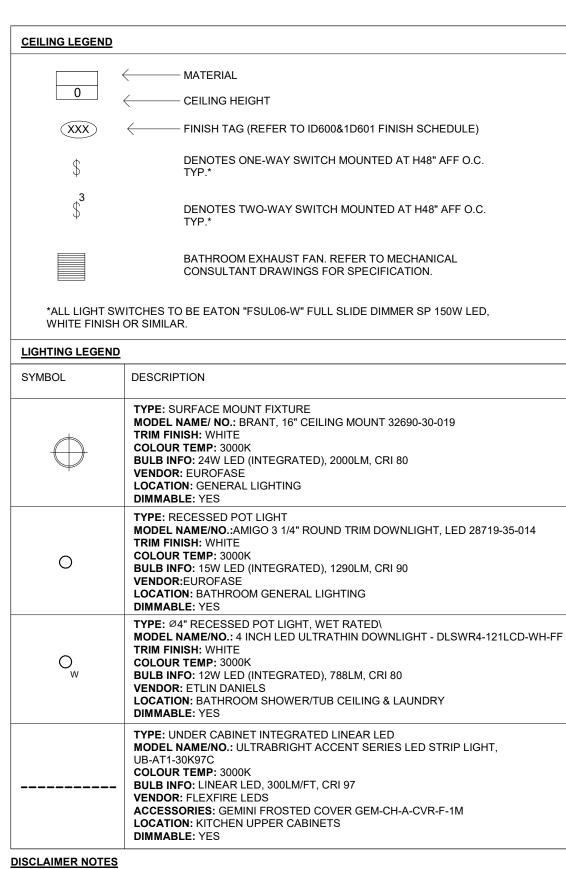
1: 100

PROJECT NO.

DRAWING

A201



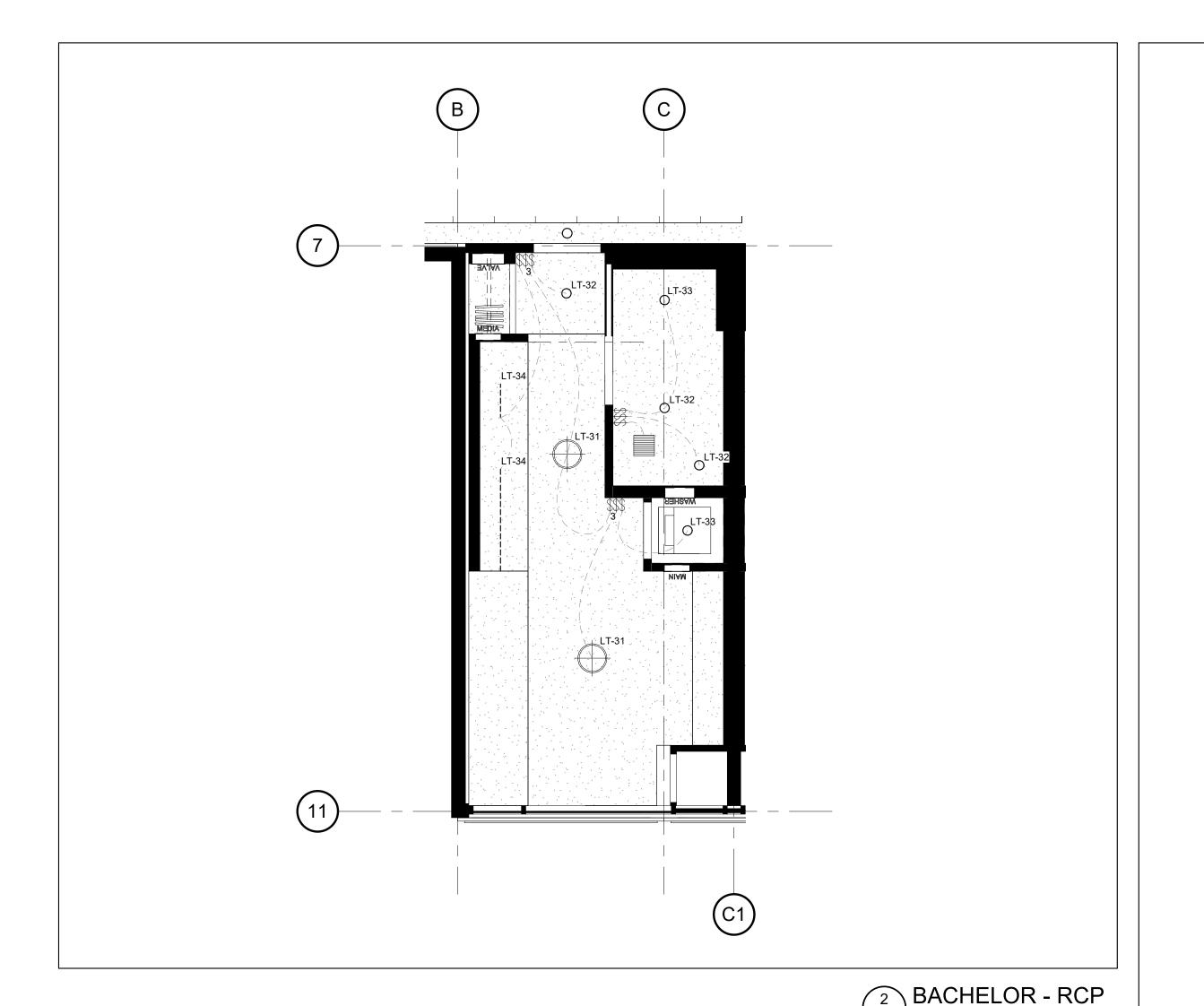


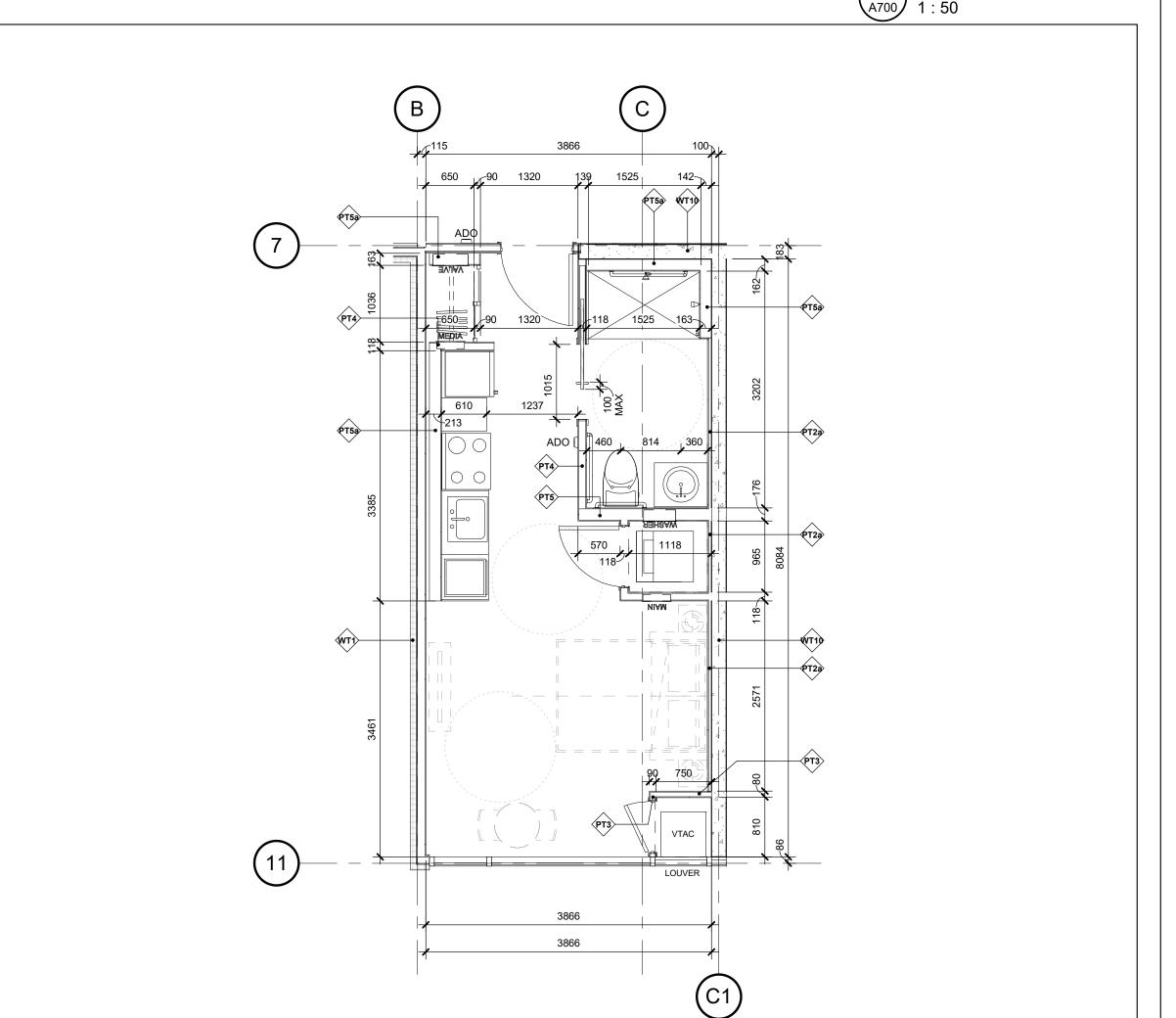
- SITE CONDITIONS MUST BE CHECKED BY ALL APPLICABLE TRADES. CONTRACTORS ARE TO VERIFY ALL DIMENSIONS ON SITE AND REPORT ANY DISCREPANCIES, OMISSIONS, AND ERRORS TO THE
- DESIGNER BEFORE ANY WORK BEGINS. CONTRACTORS TO WORK OFF OF SITE DIMENSIONS, AND NOT TO SCALE THE DRAWINGS.
- CONSTRUCTION AND ALL WORK RELATED MUST CONFORM TO ALL APPLICABLE CODES, AND
- REQUIREMENTS OF AUTHORITIES HAVING JURISDICTION.
- CHAMBERLAIN ASSUMES NO RESPONSIBILITY FOR SITE MEASUREMENTS AND STRUCTURAL
- DESIGN OR ANY CONDITIONS THAT ARISE DUE TO SITE MEASUREMENTS AND SITE CONDITIONS. MILLWORKER/ INSTALLER MUST VERIFY ON SITE MEASUREMENTS PRIOR TO PRODUCTION OF
- CROSS-REFERENCE ALL FINISHES DELIVERED TO THE SITE WITH INTERIOR FINISH SCHEDULE OF MATERIALS. IF THERE ARE ANY DISCREPANCIES, CONTRACTOR IS TO CONTACT DESIGNER

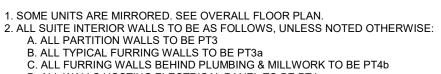
GENERAL RCP CONSTRUCTION NOTES

IMMEDIATELY.

- REFER TO ELECTRICAL ENGINEER'S DRAWINGS FOR SWITCH LOCATIONS, LIGHT FIXTURE SPECIFICATIONS AND FOR POWER/ DATA/ COMM. REQUIREMENTS.
- FOR UNDER CABINET LIGHTING. POWER TO BE PROVIDED BY ELECTRICAL TRADE. KITCHEN CABINET SUPPLIER TO SUPPLY LIGHT FIXTURE AND ELECTRICAL TRADE TO MAKE CONNECTION FOR
- REFER TO ID FINISH SCHEDULE FOR CEILING FINISH.







D. ALL WALLS HOSTING ELECTRICAL PANEL TO BE PT4. 3. ALL WALLS AT UNIT WASHROOM INTERIOR TO BE WATER RESISTANT GYPSUM BOARD. 4. PROVIDE 13mm (1/2") PLYWOOD BLOCKING AT ALL WASHROOM STUD/FURRING WALLS BEHIND / ADJACENT TO WATER CLOSET & SHOWER/TUB FOR FUTURE INSTALLATION OF ACCESSIBLE GRAB BARS. SEE A700 FOR LOCATION. 5. PROVIDE SOUND BATT INSULATION AT ALL WALLS WHERE MECHANICAL / LAUNDRY ROOMS ARE DIRECTLY ADJACENT TO LIVING / SLEEPING ROOMS. SEE ENLARGED PLANS FOR

6. CEILING ASSEMBLY [GBX] TO BE MIN. 1 HR F.R.R. AS NOTED IN CEILING SCHEDULE. 2-16mm (5/8") TYPE X GYPSUM BOARD TO BE CONTINUOUS ABOVE ALL DROPPED CEILINGS, AND ALL NON-LOAD BEARING PARTITION WALLS. SEE FLOOR SCHEDULE FOR EXACT CONSTRUCTION.

7. ALL ERVS TO BE INSTALLED BELOW FIRE RATING. PROVIDE DROPPED CEILING & ACCESS PANEL AT ALL ERV LOCATIONS. SEE MECHANICAL DRAWINGS. 8. ALL MECHANICAL GRILLES, SENSORS, ACCESS HATCHES, ELECTRICAL LIGHT FIXTURES, FIRE ALARMS, AND SPRINKLER HEADS TO BE ALIGNED AND CENTERED AS MUCH AS POSSIBLE AT

ALL AREAS. U.N.O. 9. SEE PLUMBING SCHEDULE FOR ALL FIXTURES; SEE ID SCHEDULE FOR ALL TOILET PAPER DISPENSER (PA), TOWEL BAR (PB), AND ROBE HOOK (PC). ALL ITEMS TO BE CENTERED AS MUCH AS POSSIBLE. PROVIDE ADDITIONAL BLOCKING AS REQUIRED TO ENSURE SECURE ATTACHMENT

10. ALL PLUMBING TO BE FULLY CONCEALED WITHIN FURRING WALL / SHAFT

11. ENTIRE BUILDING, INCLUDING ALL UNITS AND ALL PUBLIC SPACES TO HAVE VISUAL ALARM SIGNAL DEVICES IN ADDITION TO AUDIBLE SIGNAL DEVICES, AS PER OBC 3.2.4.19.(4)(a).

12. ALL SWITCHES / DEVICES TO HAVE HIGH CONTRAST COVER PLATE, PROVIDING MINIMUM 40% CONTRAST FROM ADJACENT WALL FINISH.

13. ALL KITCHENS TO BE COMPLETE WITH UNDERMOUNT TASK LIGHTING. PROVIDE POWER AS 14. ALL SWITCHES / DEVICES / ACCESSORIES TO BE MOUNTED AT OBC ACCESSIBLE HEIGHT.

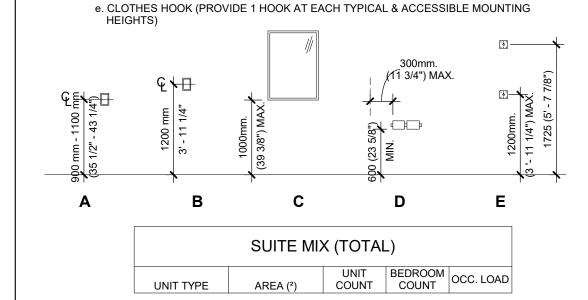
SEE A900 FOR MORE INFORMATION. THIS IS INCLUDING BUT NOT LIMITED TO:

a. LIGHT SWITCHES, BUILDING SERVICES, BUILDING SAFETY DEVICES, ELECTRICAL,

AND INTERCOM SWITCHES
b. THERMOSTAT; MANUAL PULL STATION c. MIRROR SURFACE MOUNTED

1 BACHELOR 1:50

d. TOILET PAPER DISPENSER. e. CLOTHES HOOK (PROVIDE 1 HOOK AT EACH TYPICAL & ACCESSIBLE MOUNTING



SUITE MIX (TOTAL)							
UNIT TYPE AREA (²) UNIT BEDROOM COUNT OCC. LOA							
1 BR	52 m² 54 m²	43	1	86			
1 BR UNIV.	52 m²	4	1	8			
BACH 31 m ² 31 m ²		2	1	4			
			•				
2 BR	79 m²	3	2	12			
2 BR UNIV. 79 m ² 79 m ²		2	2	8			
			•				
3 BR	104 m²	2	3	12			
3 BR UNIV.	104 m²	2	3	12			
58 142							

Architects Constructors Managers **Chamberlain Architect** Services Limited

4671 Palladium Way (Unit 1) Burlington, Ontario. L7M 0W9 CANADA

Phone: 905.631.7777

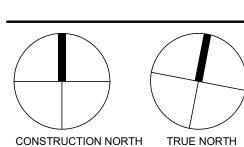
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10.	ISSUED	DATE
1	60% CHECK SET	04 NOV 2022
2	90% CHECK SET	05 DEC 2022

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150 EIGHTH STREET

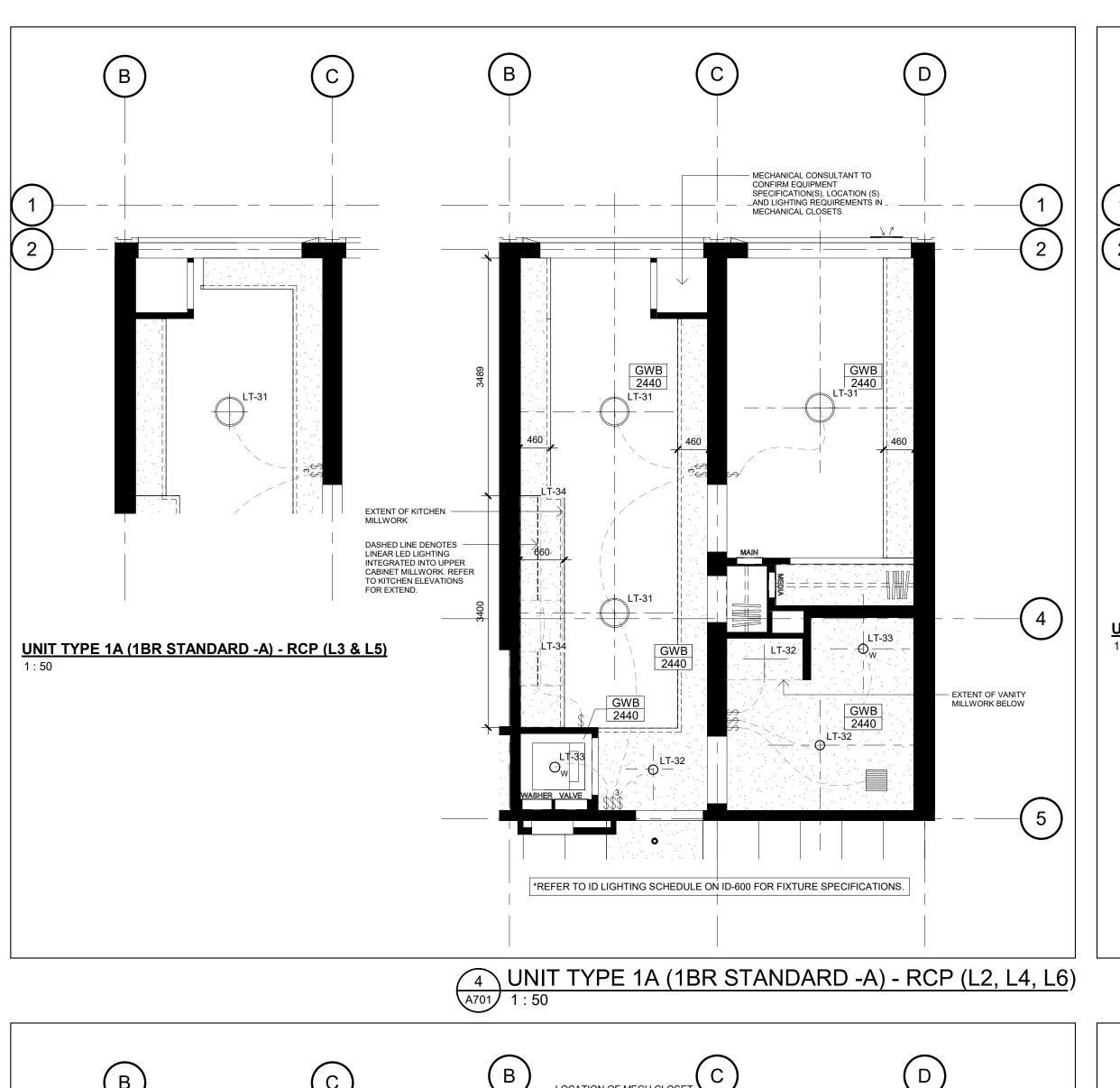
150 EIGHTH STREET, TORONTO, ONTARIO

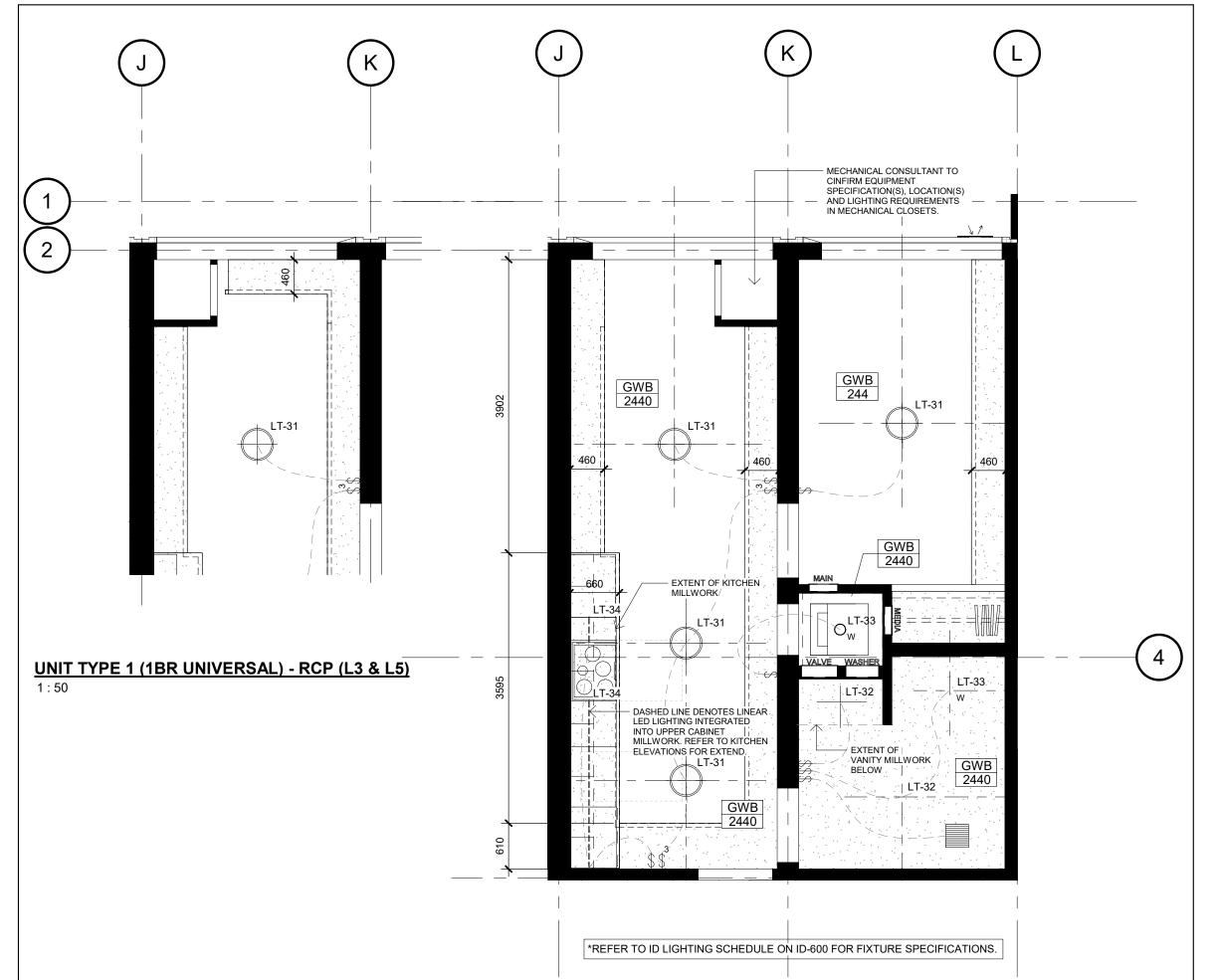
CANADA

SHEET NAME

ENLARGED UNIT PLANS (BACH)

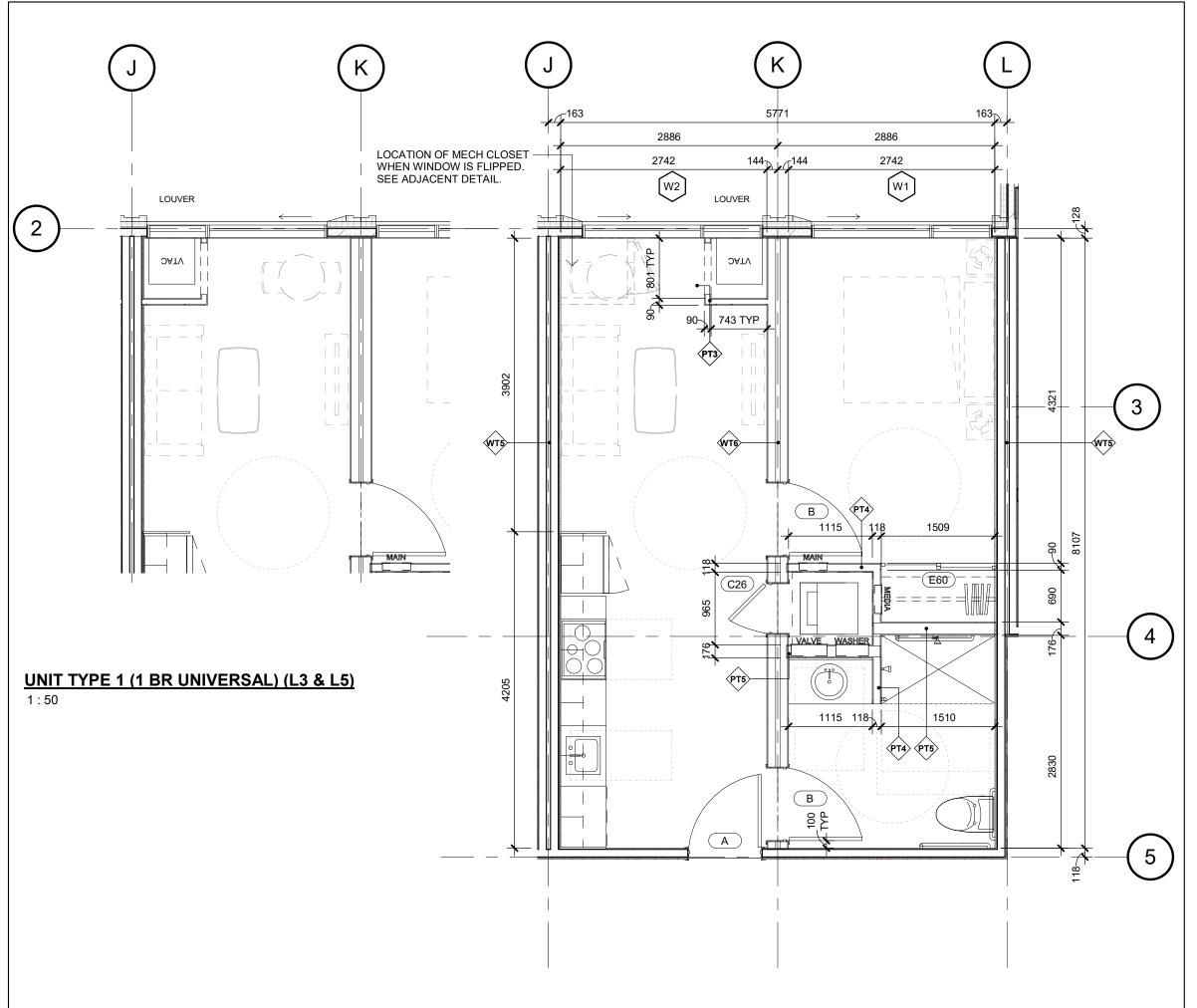
START DATE	AUGUST 23 2022
DRAWN BY	GS
CHECKED BY	MG
SCALE	As indicated
PROJECT NO.	122020

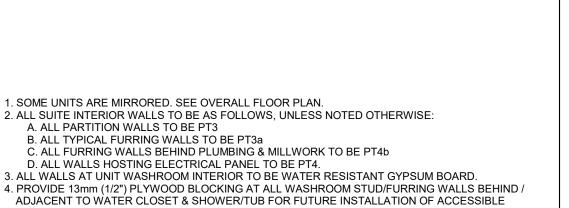




- LOCATION OF MECH CLOSET WHEN WINDOW IS FLIPPED. SEE ADJACENT DETAIL. UNIT TYPE 1A (1 BR STANDARD -A) (L3 & L5) 1115 1509

1 UNIT TYPE 1A (1 BR STANDARD -A) (L2, L4, L6)
A701 1:50





6. CEILING ASSEMBLY [GBX] TO BE MIN. 1 HR F.R.R. AS NOTED IN CEILING SCHEDULE.

8. ALL MECHANICAL GRILLES, SENSORS, ACCESS HATCHES, ELECTRICAL LIGHT FIXTURES, FIRE ALARMS, AND SPRINKLER HEADS TO BE ALIGNED AND CENTERED AS MUCH AS POSSIBLE AT

9. SEE PLUMBING SCHEDULE FOR ALL FIXTURES; SEE ID SCHEDULE FOR ALL TOILET PAPER DISPENSER (PA), TOWEL BAR (PB), AND ROBE HOOK (PC). ALL ITEMS TO BE CENTERED AS

MUCH AS POSSIBLE. PROVIDE ADDITIONAL BLOCKING AS REQUIRED TO ENSURE SECURE

SIGNAL DEVICES IN ADDITION TO AUDIBLE SIGNAL DEVICES, AS PER OBC 3.2.4.19.(4)(a). 2. ALL SWITCHES / DEVICES TO HAVE HIGH CONTRAST COVER PLATE, PROVIDING MINIMUM 40%

10. ALL PLUMBING TO BE FULLY CONCEALED WITHIN FURRING WALL / SHAFT

11. ENTIRE BUILDING, INCLUDING ALL UNITS AND ALL PUBLIC SPACES TO HAVE VISUAL ALARM

13. ALL KITCHENS TO BE COMPLETE WITH UNDERMOUNT TASK LIGHTING. PROVIDE POWER AS

14. ALL SWITCHES / DEVICES / ACCESSORIES TO BE MOUNTED AT OBC ACCESSIBLE HEIGHT.

SEE A900 FOR MORE INFORMATION. THIS IS INCLUDING BUT NOT LIMITED TO:

a. LIGHT SWITCHES, BUILDING SERVICES, BUILDING SAFETY DEVICES, ELECTRICAL,

e. CLOTHES HOOK (PROVIDE 1 HOOK AT EACH TYPICAL & ACCESSIBLE MOUNTING

SUITE MIX (TOTAL)

(11 3/4") MAX.

UNIT BEDROOM OCC. LOAD

PANEL AT ALL ERV LOCATIONS. SEE MECHANICAL DRAWINGS.

AND INTERCOM SWITCHES
b. THERMOSTAT; MANUAL PULL STATION

c. MIRROR SURFACE MOUNTED

d. TOILET PAPER DISPENSER.

GRAB BARS. SEE A700 FOR LOCATION.

CONTRAST FROM ADJACENT WALL FINISH.

ALL AREAS. U.N.O.

ATTACHMENT.

5. PROVIDE SOUND BATT INSULATION AT ALL WALLS WHERE MECHANICAL / LAUNDRY ROOMS ARE DIRECTLY ADJACENT TO LIVING / SLEEPING ROOMS. SEE ENLARGED PLANS FOR CONSTRUCTION NORTH TRUE NORTH 2-16mm (5/8") TYPE X GYPSUM BOARD TO BE CONTINUOUS ABOVE ALL DROPPED CEILINGS,

> 150 EIGHTH STREET

Architects Constructors Managers

Chamberlain Architect Services Limited

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ISSUED

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BEGINNING WORK, NOTIFY ARCHITECT IMMEDIATELY

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60% CHECK SET 04 NOV 2022 90% CHECK SET 05 DEC 2022

CANADA

4671 Palladium Way (Unit 1)

Burlington, Ontario. L7M 0W9

150 EIGHTH STREET, TORONTO, ONTARIO

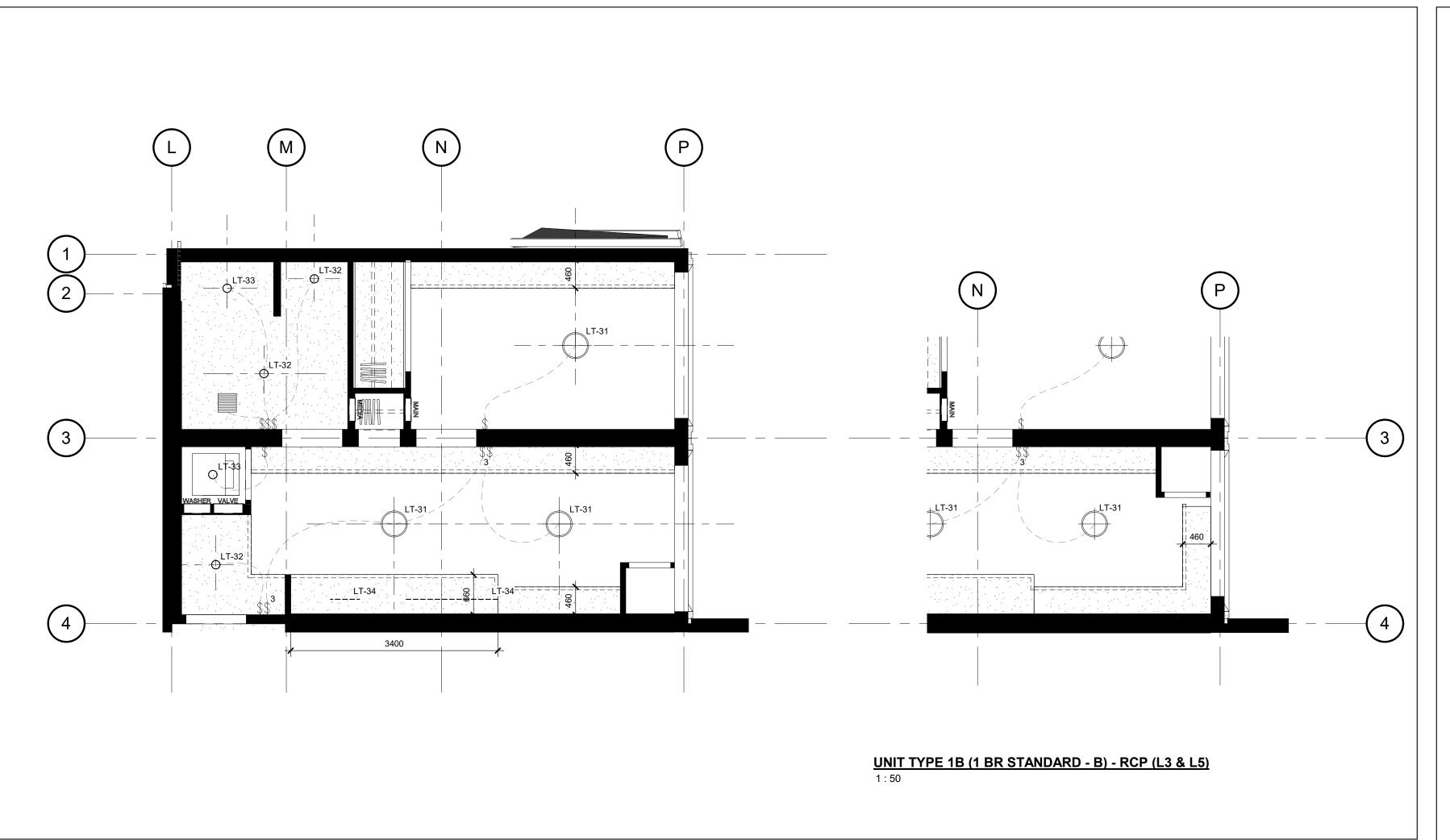
CANADA

ENLARGED UNIT PLANS (1 & 1A)

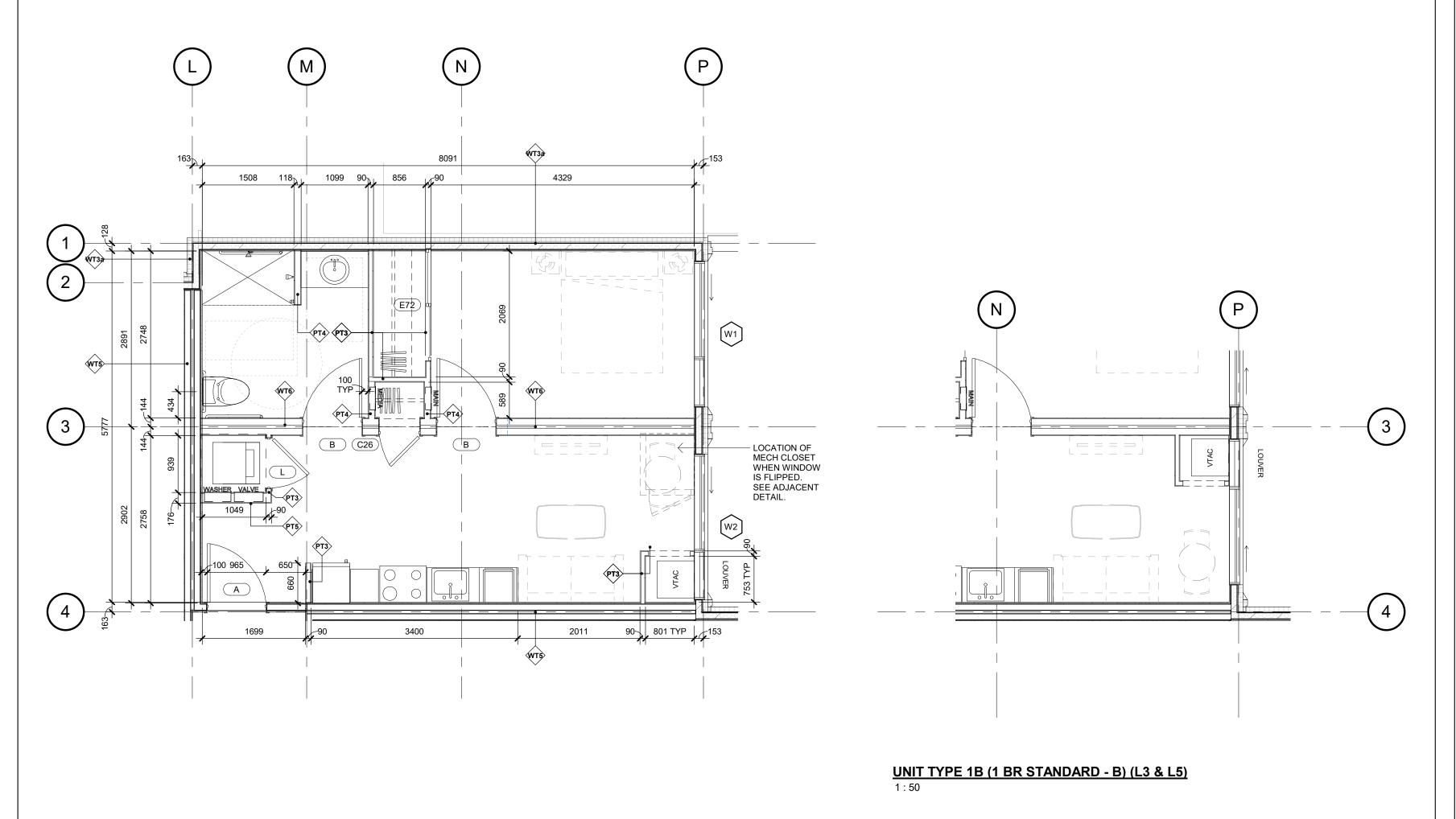
	START DATE	AUGUST 23 2022
	DRAWN BY	GS
	CHECKED BY	MG
	SCALE	1 : 50
	PROJECT NO.	122020
:	DD ALLAUNIO	



3 UNIT TYPE 1 (1 BR UNIVERSAL) - RCP (L2, L4, L6)
A701 1:50



2 UNIT TYPE 1B (1 BR STANDARD - B) - RCP



1. SOME UNITS ARE MIRRORED. SEE OVERALL FLOOR PLAN. 2. ALL SUITE INTERIOR WALLS TO BE AS FOLLOWS, UNLESS NOTED OTHERWISE:

A. ALL PARTITION WALLS TO BE PT3 B. ALL TYPICAL FURRING WALLS TO BE PT3a C. ALL FURRING WALLS BEHIND PLUMBING & MILLWORK TO BE PT4b

D. ALL WALLS HOSTING ELECTRICAL PANEL TO BE PT4.

3. ALL WALLS AT UNIT WASHROOM INTERIOR TO BE WATER RESISTANT GYPSUM BOARD. 4. PROVIDE 13mm (1/2") PLYWOOD BLOCKING AT ALL WASHROOM STUD/FURRING WALLS BEHIND / ADJACENT TO WATER CLOSET & SHOWER/TUB FOR FUTURE INSTALLATION OF ACCESSIBLE GRAB BARS. SEE A700 FOR LOCATION. 5. PROVIDE SOUND BATT INSULATION AT ALL WALLS WHERE MECHANICAL / LAUNDRY ROOMS ARE DIRECTLY ADJACENT TO LIVING / SLEEPING ROOMS. SEE ENLARGED PLANS FOR

6. CEILING ASSEMBLY [GBX] TO BE MIN. 1 HR F.R.R. AS NOTED IN CEILING SCHEDULE. 2-16mm (5/8") TYPE X GYPSUM BOARD TO BE CONTINUOUS ABOVE ALL DROPPED CEILINGS, AND ALL NON-LOAD BEARING PARTITION WALLS. SEE FLOOR SCHEDULE FOR EXACT CONSTRUCTION.

7. ALL ERVS TO BE INSTALLED BELOW FIRE RATING. PROVIDE DROPPED CEILING & ACCESS PANEL AT ALL ERV LOCATIONS. SEE MECHANICAL DRAWINGS. 8. ALL MECHANICAL GRILLES, SENSORS, ACCESS HATCHES, ELECTRICAL LIGHT FIXTURES, FIRE ALARMS, AND SPRINKLER HEADS TO BE ALIGNED AND CENTERED AS MUCH AS POSSIBLE AT

ALL AREAS. U.N.O. 9. SEE PLUMBING SCHEDULE FOR ALL FIXTURES; SEE ID SCHEDULE FOR ALL TOILET PAPER DISPENSER (PA), TOWEL BAR (PB), AND ROBE HOOK (PC). ALL ITEMS TO BE CENTERED AS

MUCH AS POSSIBLE. PROVIDE ADDITIONAL BLOCKING AS REQUIRED TO ENSURE SECURE ATTACHMENT. 10. ALL PLUMBING TO BE FULLY CONCEALED WITHIN FURRING WALL / SHAFT

11. ENTIRE BUILDING, INCLUDING ALL UNITS AND ALL PUBLIC SPACES TO HAVE VISUAL ALARM

SIGNAL DEVICES IN ADDITION TO AUDIBLE SIGNAL DEVICES, AS PER OBC 3.2.4.19.(4)(a).

12. ALL SWITCHES / DEVICES TO HAVE HIGH CONTRAST COVER PLATE, PROVIDING MINIMUM 40% CONTRAST FROM ADJACENT WALL FINISH.

13. ALL KITCHENS TO BE COMPLETE WITH UNDERMOUNT TASK LIGHTING. PROVIDE POWER AS 14. ALL SWITCHES / DEVICES / ACCESSORIES TO BE MOUNTED AT OBC ACCESSIBLE HEIGHT.

SEE A900 FOR MORE INFORMATION. THIS IS INCLUDING BUT NOT LIMITED TO:

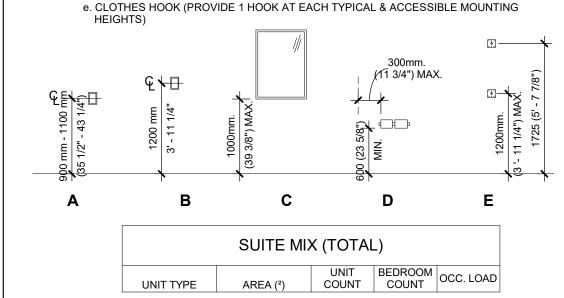
a. LIGHT SWITCHES, BUILDING SERVICES, BUILDING SAFETY DEVICES, ELECTRICAL,

AND INTERCOM SWITCHES

b. THERMOSTAT; MANUAL PULL STATION

c. MIRROR SURFACE MOUNTED

d. TOILET PAPER DISPENSER. e. CLOTHES HOOK (PROVIDE 1 HOOK AT EACH TYPICAL & ACCESSIBLE MOUNTING



		LINUT	DEDDOOM	
UNIT TYPE	AREA (²)	UNIT COUNT	BEDROOM COUNT	OCC. LOAD
1 BR	52 m² 54 m²	43	1	86
1 BR UNIV.	52 m²	4	1	8
BACH 31 m ² 31 m ²		2	1	4
			•	•
2 BR	79 m²	3	2	12
2 BR UNIV. 79 m ² 79 m ²		2	2	8
			•	
3 BR	104 m²	2	3	12
3 BR UNIV. 104 m ²		2	3	12
•	•	58		142

Architects Constructors Managers

> **Chamberlain Architect** Services Limited

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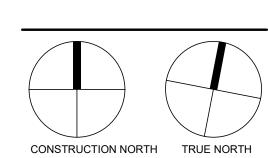
Phone: 905.631.7777 www.chamberlainIPD.com

ISSUED 60% CHECK SET 04 NOV 2022 90% CHECK SET 05 DEC 2022

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150 EIGHTH STREET

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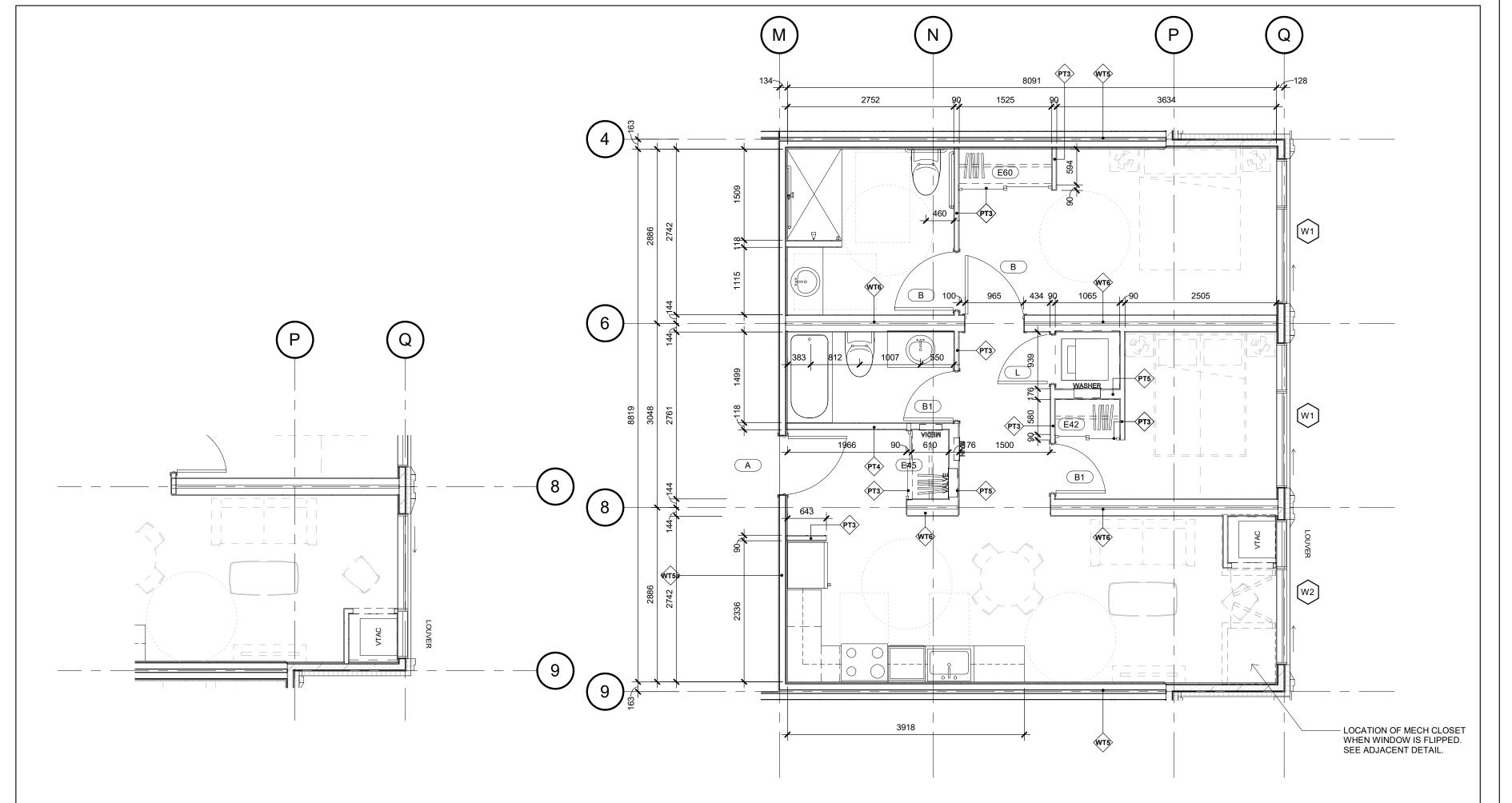
CANADA

ENLARGED UNIT PLANS (1B)

C:\Users\gsaad\		
	START DATE	AUGUST 23 2022
O	DRAWN BY	GS
	CHECKED BY	MG
	SCALE	1 : 50
	PROJECT NO.	122020
-		







1. SOME UNITS ARE MIRRORED. SEE OVERALL FLOOR PLAN. 2. ALL SUITE INTERIOR WALLS TO BE AS FOLLOWS, UNLESS NOTED OTHERWISE:

A. ALL PARTITION WALLS TO BE PT3 B. ALL TYPICAL FURRING WALLS TO BE PT3a C. ALL FURRING WALLS BEHIND PLUMBING & MILLWORK TO BE PT4b

D. ALL WALLS HOSTING ELECTRICAL PANEL TO BE PT4.

3. ALL WALLS AT UNIT WASHROOM INTERIOR TO BE WATER RESISTANT GYPSUM BOARD. 4. PROVIDE 13mm (1/2") PLYWOOD BLOCKING AT ALL WASHROOM STUD/FURRING WALLS BEHIND / ADJACENT TO WATER CLOSET & SHOWER/TUB FOR FUTURE INSTALLATION OF ACCESSIBLE GRAB BARS. SEE A700 FOR LOCATION. 5. PROVIDE SOUND BATT INSULATION AT ALL WALLS WHERE MECHANICAL / LAUNDRY ROOMS
ARE DIRECTLY ADJACENT TO LIVING / SLEEPING ROOMS. SEE ENLARGED PLANS FOR

6. CEILING ASSEMBLY [GBX] TO BE MIN. 1 HR F.R.R. AS NOTED IN CEILING SCHEDULE. 2-16mm (5/8") TYPE X GYPSUM BOARD TO BE CONTINUOUS ABOVE ALL DROPPED CEILINGS, AND ALL NON-LOAD BEARING PARTITION WALLS. SEE FLOOR SCHEDULE FOR EXACT

CONSTRUCTION. 7. ALL ERVS TO BE INSTALLED BELOW FIRE RATING. PROVIDE DROPPED CEILING & ACCESS PANEL AT ALL ERV LOCATIONS. SEE MECHANICAL DRAWINGS. 8. ALL MECHANICAL GRILLES, SENSORS, ACCESS HATCHES, ELECTRICAL LIGHT FIXTURES, FIRE

ALARMS, AND SPRINKLER HEADS TO BE ALIGNED AND CENTERED AS MUCH AS POSSIBLE AT ALL AREAS. U.N.O. 9. SEE PLUMBING SCHEDULE FOR ALL FIXTURES; SEE ID SCHEDULE FOR ALL TOILET PAPER

DISPENSER (PA), TOWEL BAR (PB), AND ROBE HOOK (PC). ALL ITEMS TO BE CENTERED AS MUCH AS POSSIBLE. PROVIDE ADDITIONAL BLOCKING AS REQUIRED TO ENSURE SECURE ATTACHMENT.

10. ALL PLUMBING TO BE FULLY CONCEALED WITHIN FURRING WALL / SHAFT

11. ENTIRE BUILDING, INCLUDING ALL UNITS AND ALL PUBLIC SPACES TO HAVE VISUAL ALARM

SIGNAL DEVICES IN ADDITION TO AUDIBLE SIGNAL DEVICES, AS PER OBC 3.2.4.19.(4)(a).

12. ALL SWITCHES / DEVICES TO HAVE HIGH CONTRAST COVER PLATE, PROVIDING MINIMUM 40% CONTRAST FROM ADJACENT WALL FINISH. 13. ALL KITCHENS TO BE COMPLETE WITH UNDERMOUNT TASK LIGHTING. PROVIDE POWER AS

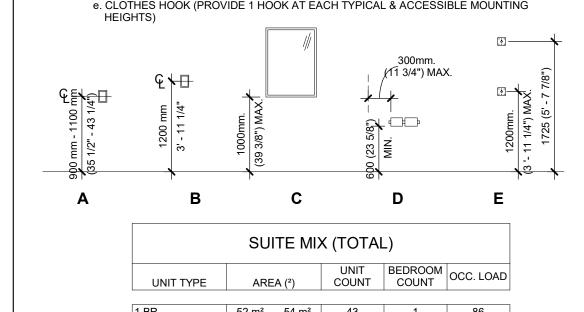
14. ALL SWITCHES / DEVICES / ACCESSORIES TO BE MOUNTED AT OBC ACCESSIBLE HEIGHT.

SEE A900 FOR MORE INFORMATION. THIS IS INCLUDING BUT NOT LIMITED TO:

a. LIGHT SWITCHES, BUILDING SERVICES, BUILDING SAFETY DEVICES, ELECTRICAL,

AND INTERCOM SWITCHES
b. THERMOSTAT; MANUAL PULL STATION c. MIRROR SURFACE MOUNTED

d. TOILET PAPER DISPENSER. e. CLOTHES HOOK (PROVIDE 1 HOOK AT EACH TYPICAL & ACCESSIBLE MOUNTING



UNIT TYPE	UNIT TYPE AREA (²) COUN		BEDROOM COUNT	OCC. LOAD
		•	•	
1 BR	52 m² 54 m²	43	1	86
1 BR UNIV. 52 m²		4	1	8
BACH 31 m ² 31 m ²		2	1	4
2 BR	79 m²	3	2	12
2 BR UNIV. 79 m ² 79 m ²		2	2	8
•				
3 BR	104 m²	2	3	12
3 BR UNIV. 104 m ²		2	3	12
	•	58	•	142

1 UNIT TYPE 2 (2 BR UNIVERSAL) (UNIT 2002) 1:50



Chamberlain Architect Services Limited

4671 Palladium Way (Unit 1) Burlington, Ontario. L7M 0W9 CANADA

Phone: 905.631.7777

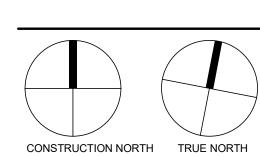
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NO.	ISSUED	DATE
1	60% CHECK SET	04 NOV 2022
2	90% CHECK SET	05 DEC 2022

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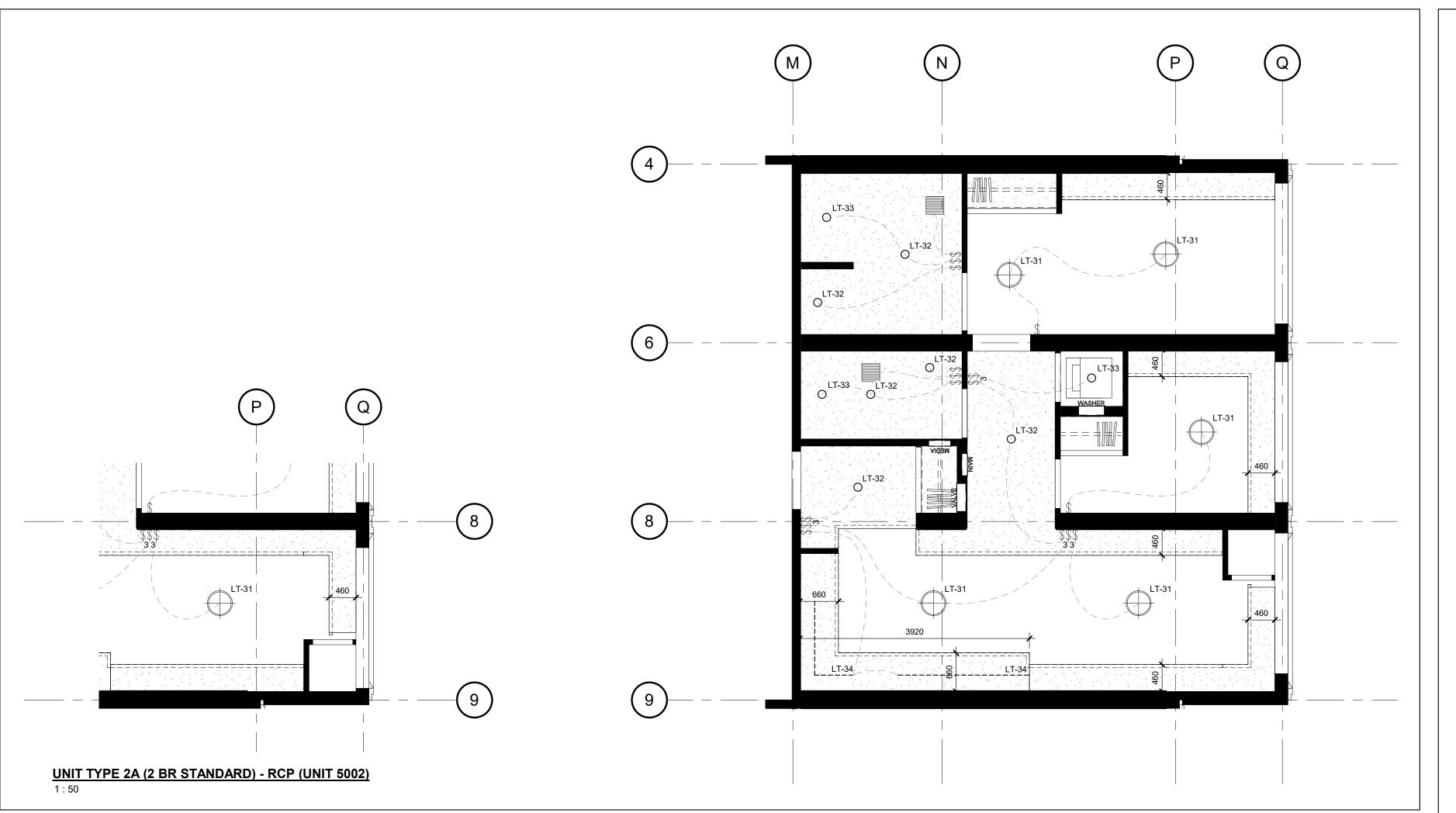
150 EIGHTH STREET

150 EIGHTH STREET, TORONTO, ONTARIO

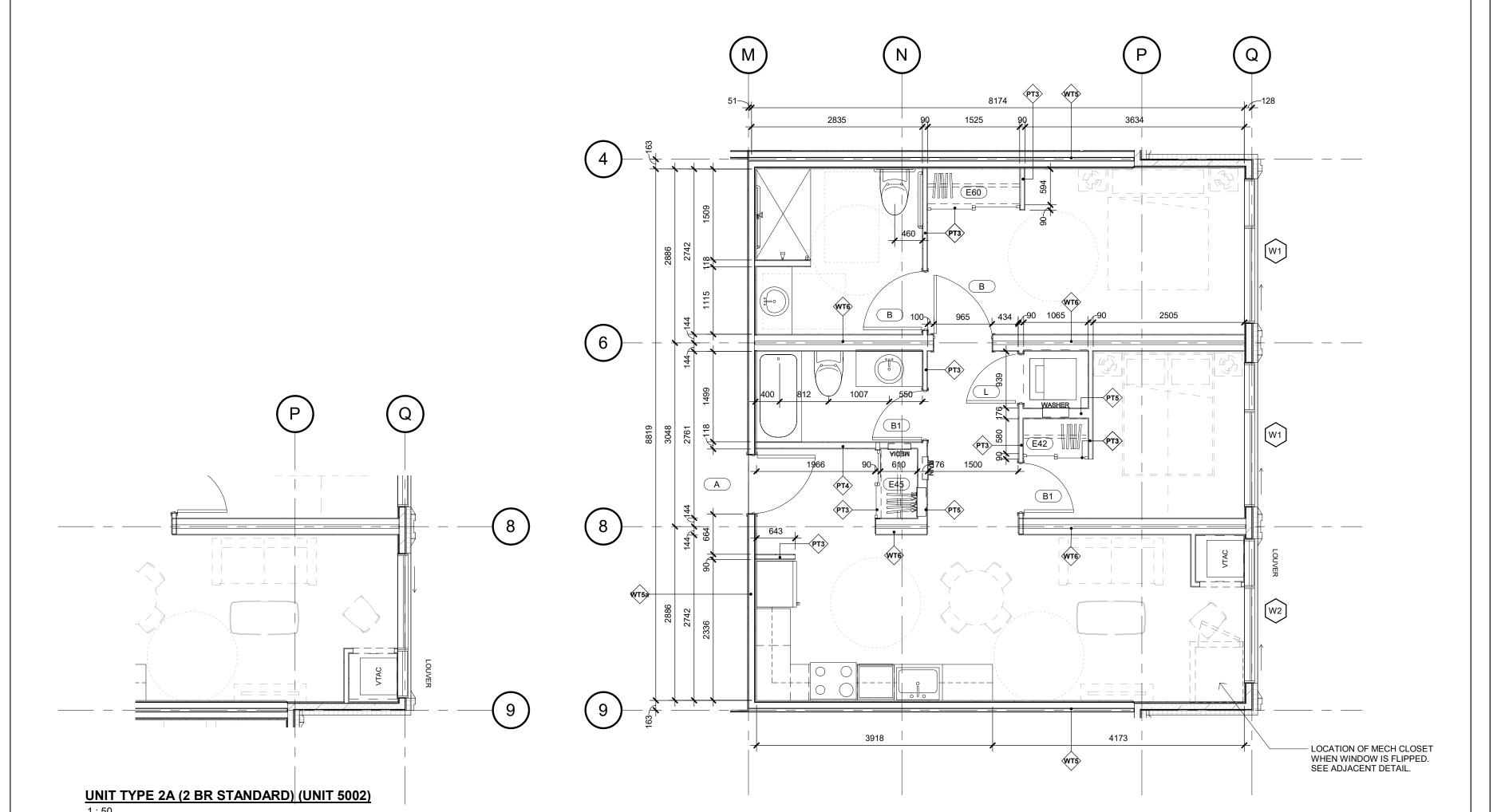
CANADA

ENLARGED UNIT PLANS (2)

	START DATE	AUGUST 23 2022
	DRAWN BY	GS
	CHECKED BY	MG
	SCALE	1 : 50
	PROJECT NO.	122020
:	DD ALLAUNIO	



2 UNIT TYPE 2A (2 BR STANDARD) - RCP (UNIT 4002, 6002)



- 1. SOME UNITS ARE MIRRORED. SEE OVERALL FLOOR PLAN. 2. ALL SUITE INTERIOR WALLS TO BE AS FOLLOWS, UNLESS NOTED OTHERWISE: A. ALL PARTITION WALLS TO BE PT3
- B. ALL TYPICAL FURRING WALLS TO BE PT3a C. ALL FURRING WALLS BEHIND PLUMBING & MILLWORK TO BE PT4b D. ALL WALLS HOSTING ELECTRICAL PANEL TO BE PT4.
- 3. ALL WALLS AT UNIT WASHROOM INTERIOR TO BE WATER RESISTANT GYPSUM BOARD. 4. PROVIDE 13mm (1/2") PLYWOOD BLOCKING AT ALL WASHROOM STUD/FURRING WALLS BEHIND / ADJACENT TO WATER CLOSET & SHOWER/TUB FOR FUTURE INSTALLATION OF ACCESSIBLE GRAB BARS. SEE A700 FOR LOCATION. 5. PROVIDE SOUND BATT INSULATION AT ALL WALLS WHERE MECHANICAL / LAUNDRY ROOMS
 ARE DIRECTLY ADJACENT TO LIVING / SLEEPING ROOMS. SEE ENLARGED PLANS FOR
- 6. CEILING ASSEMBLY [GBX] TO BE MIN. 1 HR F.R.R. AS NOTED IN CEILING SCHEDULE. 2-16mm (5/8") TYPE X GYPSUM BOARD TO BE CONTINUOUS ABOVE ALL DROPPED CEILINGS, AND ALL NON-LOAD BEARING PARTITION WALLS. SEE FLOOR SCHEDULE FOR EXACT
- CONSTRUCTION. 7. ALL ERVS TO BE INSTALLED BELOW FIRE RATING. PROVIDE DROPPED CEILING & ACCESS PANEL AT ALL ERV LOCATIONS. SEE MECHANICAL DRAWINGS.

8. ALL MECHANICAL GRILLES, SENSORS, ACCESS HATCHES, ELECTRICAL LIGHT FIXTURES, FIRE

- ALARMS, AND SPRINKLER HEADS TO BE ALIGNED AND CENTERED AS MUCH AS POSSIBLE AT ALL AREAS. U.N.O. 9. SEE PLUMBING SCHEDULE FOR ALL FIXTURES; SEE ID SCHEDULE FOR ALL TOILET PAPER
- DISPENSER (PA), TOWEL BAR (PB), AND ROBE HOOK (PC). ALL ITEMS TO BE CENTERED AS MUCH AS POSSIBLE. PROVIDE ADDITIONAL BLOCKING AS REQUIRED TO ENSURE SECURE ATTACHMENT.
- 10. ALL PLUMBING TO BE FULLY CONCEALED WITHIN FURRING WALL / SHAFT

 11. ENTIRE BUILDING, INCLUDING ALL UNITS AND ALL PUBLIC SPACES TO HAVE VISUAL ALARM SIGNAL DEVICES IN ADDITION TO AUDIBLE SIGNAL DEVICES, AS PER OBC 3.2.4.19.(4)(a).

 12. ALL SWITCHES / DEVICES TO HAVE HIGH CONTRAST COVER PLATE, PROVIDING MINIMUM 40%
- CONTRAST FROM ADJACENT WALL FINISH. 13. ALL KITCHENS TO BE COMPLETE WITH UNDERMOUNT TASK LIGHTING. PROVIDE POWER AS
- 14. ALL SWITCHES / DEVICES / ACCESSORIES TO BE MOUNTED AT OBC ACCESSIBLE HEIGHT.

 SEE A900 FOR MORE INFORMATION. THIS IS INCLUDING BUT NOT LIMITED TO:

 a. LIGHT SWITCHES, BUILDING SERVICES, BUILDING SAFETY DEVICES, ELECTRICAL,

 - AND INTERCOM SWITCHES

 b. THERMOSTAT; MANUAL PULL STATION

 c. MIRROR SURFACE MOUNTED
 - d. TOILET PAPER DISPENSER. e. CLOTHES HOOK (PROVIDE 1 HOOK AT EACH TYPICAL & ACCESSIBLE MOUNTING

900 mm - 1100 mm (35 1/2" - 43 1/4")	3'-111/4" (SIH	1000mm. (39 3/8") MAX.	300mm. (1 3/4") MAX. 	1200mm. (3 - 11 1/4") MAX. (1725 (5' - 7 7/8")
Α	В	С	D	E
		SUITE MIX (TOTAL)	

	SUITE MIX	X (TOTA	∟)	
UNIT TYPE	AREA (²)	UNIT COUNT	BEDROOM COUNT	OCC. LOAD
1 BR	52 m² 54 m²	43	1	86
1 BR UNIV.	52 m²	4	1	8
BACH	31 m² 31 m²	2	1	4
\	•	•	•	•
2 BR	79 m²	3	2	12
2 BR UNIV.	79 m² 79 m²	2	2	8
\	•	•	•	
3 BR	104 m²	2	3	12
3 BR UNIV.	104 m²	2	3	12
	•	58	•	142

1 UNIT TYPE 2A (2 BR STANDARD) (UNIT 4002, 6002)



Chamberlain Architect Services Limited

4671 Palladium Way (Unit 1) Burlington, Ontario. L7M 0W9 CANADA

Phone: 905.631.7777

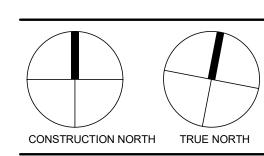
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ISSUED	DATE
60% CHECK SET	04 NOV 2022
90% CHECK SET	05 DEC 2022
	60% CHECK SET

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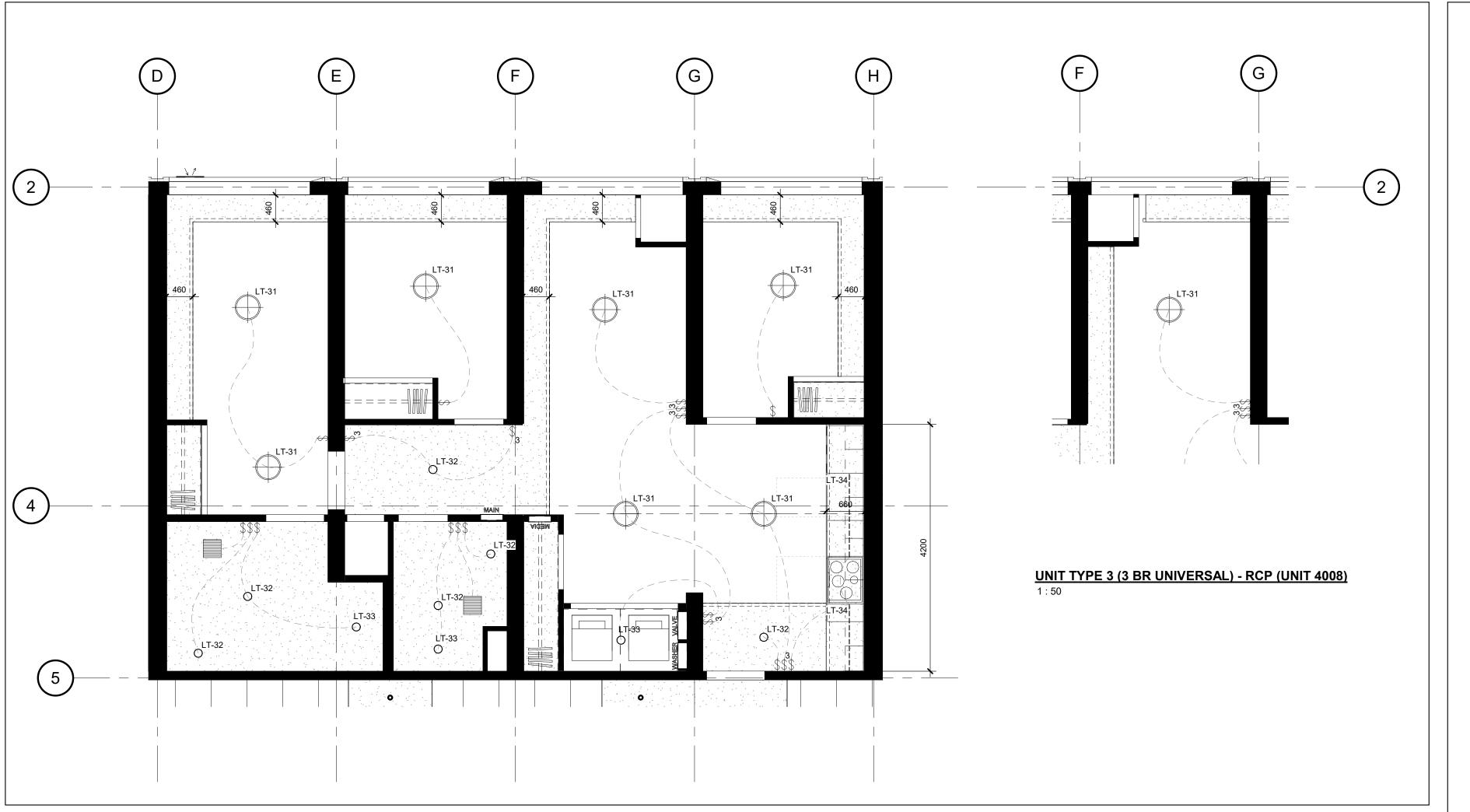
150 EIGHTH STREET

150 EIGHTH STREET, TORONTO, ONTARIO

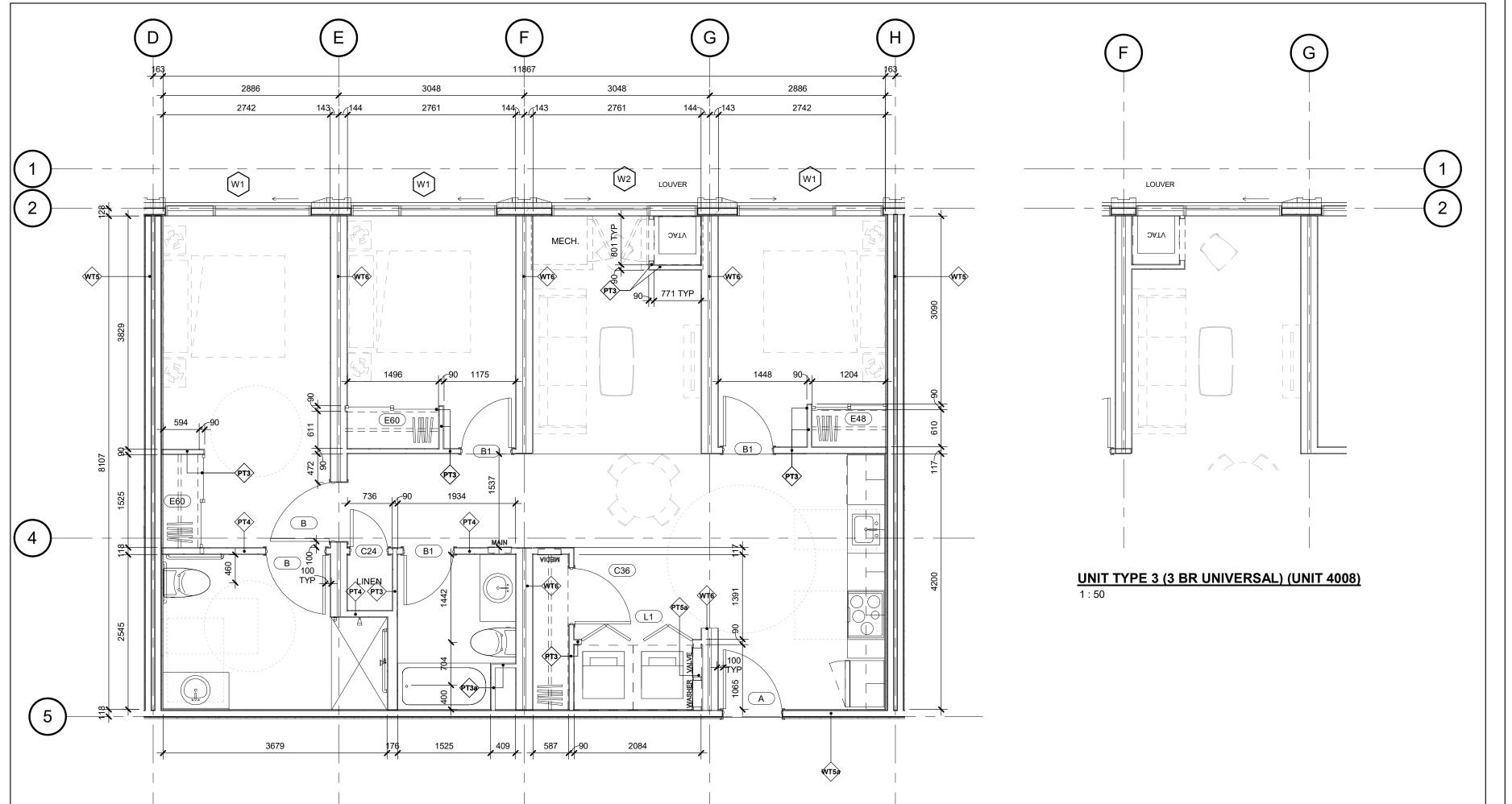
CANADA SHEET NAME

ENLARGED UNIT PLANS (2A)

START DATE	AUGUST 23 2022
DRAWN BY	GS
CHECKED BY	MG
SCALE	1 : 50
PROJECT NO.	122020







SOME UNITS ARE MIRRORED. SEE OVERALL FLOOR PLAN.
 ALL SUITE INTERIOR WALLS TO BE AS FOLLOWS, UNLESS NOTED OTHERWISE:
 A. ALL PARTITION WALLS TO BE PT3

B. ALL TYPICAL FURRING WALLS TO BE PT3a
C. ALL FURRING WALLS BEHIND PLUMBING & MILLWORK TO BE PT4b

C. ALL FURRING WALLS BEHIND PLUMBING & MILLWORK TO BE PT4b
D. ALL WALLS HOSTING ELECTRICAL PANEL TO BE PT4.

3. ALL WALLS AT UNIT WASHROOM INTERIOR TO BE WATER RESISTANT GYPSUM BOARD.

4. PROVIDE 13mm (1/2") PLYWOOD BLOCKING AT ALL WASHROOM STUD/FURRING WALLS BEHIND / ADJACENT TO WATER CLOSET & SHOWER/TUB FOR FUTURE INSTALLATION OF ACCESSIBLE

ADJACENT TO WATER CLOSET & SHOWER/TUB FOR FUTURE INSTALLATION OF ACCESSIBLE GRAB BARS. SEE A700 FOR LOCATION.

5. PROVIDE SOUND BATT INSULATION AT ALL WALLS WHERE MECHANICAL / LAUNDRY ROOMS ARE DIRECTLY ADJACENT TO LIVING / SLEEPING ROOMS. SEE ENLARGED PLANS FOR LOCATION.

6. CEILING ASSEMBLY IGBXI TO BE MIN. 1 HR F.R.R. AS NOTED IN CEILING SCHEDULE.

6. CEILING ASSEMBLY [GBX] TO BE MIN. 1 HR F.R.R. AS NOTED IN CEILING SCHEDULE.
2-16mm (5/8") TYPE X GYPSUM BOARD TO BE CONTINUOUS ABOVE ALL DROPPED CEILINGS,
AND ALL NON-LOAD BEARING PARTITION WALLS. SEE FLOOR SCHEDULE FOR EXACT
CONSTRUCTION.
7. ALL ERVS TO BE INSTALLED BELOW FIRE RATING. PROVIDE DROPPED CEILING & ACCESS

PANEL AT ALL ERV LOCATIONS. SEE MECHANICAL DRAWINGS.

8. ALL MECHANICAL GRILLES, SENSORS, ACCESS HATCHES, ELECTRICAL LIGHT FIXTURES, FIRE ALARMS, AND SPRINKLER HEADS TO BE ALIGNED AND CENTERED AS MUCH AS POSSIBLE AT ALL AREAS. U.N.O.

9. SEE DI LIMBING SCHEDULE FOR ALL FIXTURES: SEE ID SCHEDULE FOR ALL TOLLET PAPER.

ALL AREAS. U.N.O.

9. SEE PLUMBING SCHEDULE FOR ALL FIXTURES; SEE ID SCHEDULE FOR ALL TOILET PAPER DISPENSER (PA), TOWEL BAR (PB), AND ROBE HOOK (PC). ALL ITEMS TO BE CENTERED AS MUCH AS POSSIBLE. PROVIDE ADDITIONAL BLOCKING AS REQUIRED TO ENSURE SECURE ATTACHMENT.

10. ALL PLUMBING TO BE FULLY CONCEALED WITHIN FURRING WALL / SHAFT

11. ENTIRE BUILDING, INCLUDING ALL UNITS AND ALL PUBLIC SPACES TO HAVE VISUAL ALARM

SIGNAL DEVICES IN ADDITION TO AUDIBLE SIGNAL DEVICES, AS PER OBC 3.2.4.19.(4)(a).

12. ALL SWITCHES / DEVICES TO HAVE HIGH CONTRAST COVER PLATE, PROVIDING MINIMUM 40%

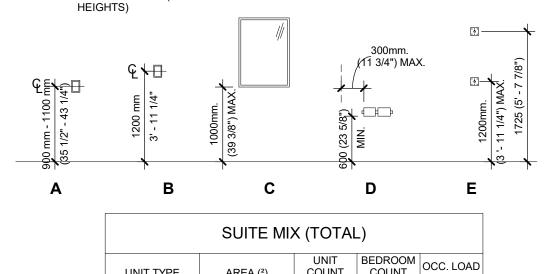
CONTRAST FROM ADJACENT WALL FINISH.

13. ALL KITCHENS TO BE COMPLETE WITH UNDERMOUNT TASK LIGHTING. PROVIDE POWER AS REQUIRED.
14. ALL SWITCHES / DEVICES / ACCESSORIES TO BE MOUNTED AT OBC ACCESSIBLE HEIGHT. SEE A900 FOR MORE INFORMATION. THIS IS INCLUDING BUT NOT LIMITED TO:

a. LIGHT SWITCHES, BUILDING SERVICES, BUILDING SAFETY DEVICES, ELECTRICAL,

a. LIGHT SWITCHES, BUILDING SERVICES, B
AND INTERCOM SWITCHES
b. THERMOSTAT; MANUAL PULL STATION
c. MIRROR SURFACE MOUNTED

d. TOILET PAPER DISPENSER.
e. CLOTHES HOOK (PROVIDE 1 HOOK AT EACH TYPICAL & ACCESSIBLE MOUNTING HEIGHTS)



	OOTTE WII	(1017	-)	
UNIT TYPE	AREA (²)	UNIT COUNT	BEDROOM COUNT	OCC. LOAD
1 BR	52 m² 54 m²	43	1	86
1 BR UNIV.	52 m²	4	1	8
BACH	31 m² 31 m²	2	1	4
	•		•	
2 BR	79 m²	3	2	12
2 BR UNIV.	79 m² 79 m²	2	2	8
			•	
3 BR	104 m²	2	3	12
3 BR UNIV.	104 m²	2	3	12
	•	58	•	142

ISSUED

1 60% CHECK SET 04 NOV 2022 2 90% CHECK SET 05 DEC 2022

Chamberlain Architect Services Limited

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CANADA

4671 Palladium Way (Unit 1) Burlington, Ontario. L7M 0W9

Architects

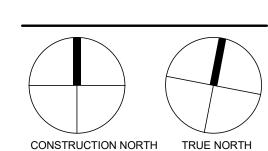
Constructors Managers

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150 EIGHTH STREET

150 EIGHTH STREET, TORONTO, ONTARIO CANADA

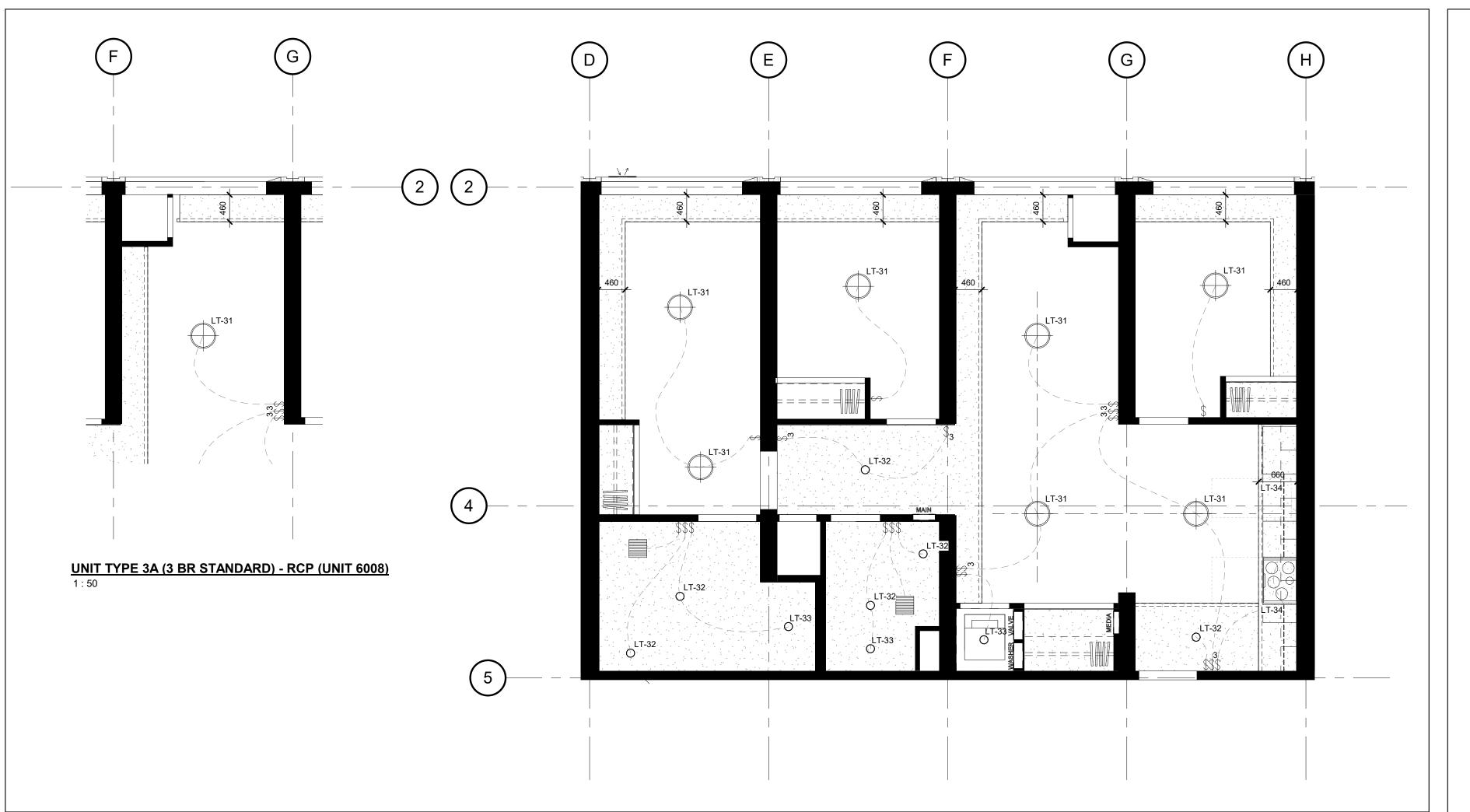
SHEET NAME

ENLARGED UNIT PLANS (3)

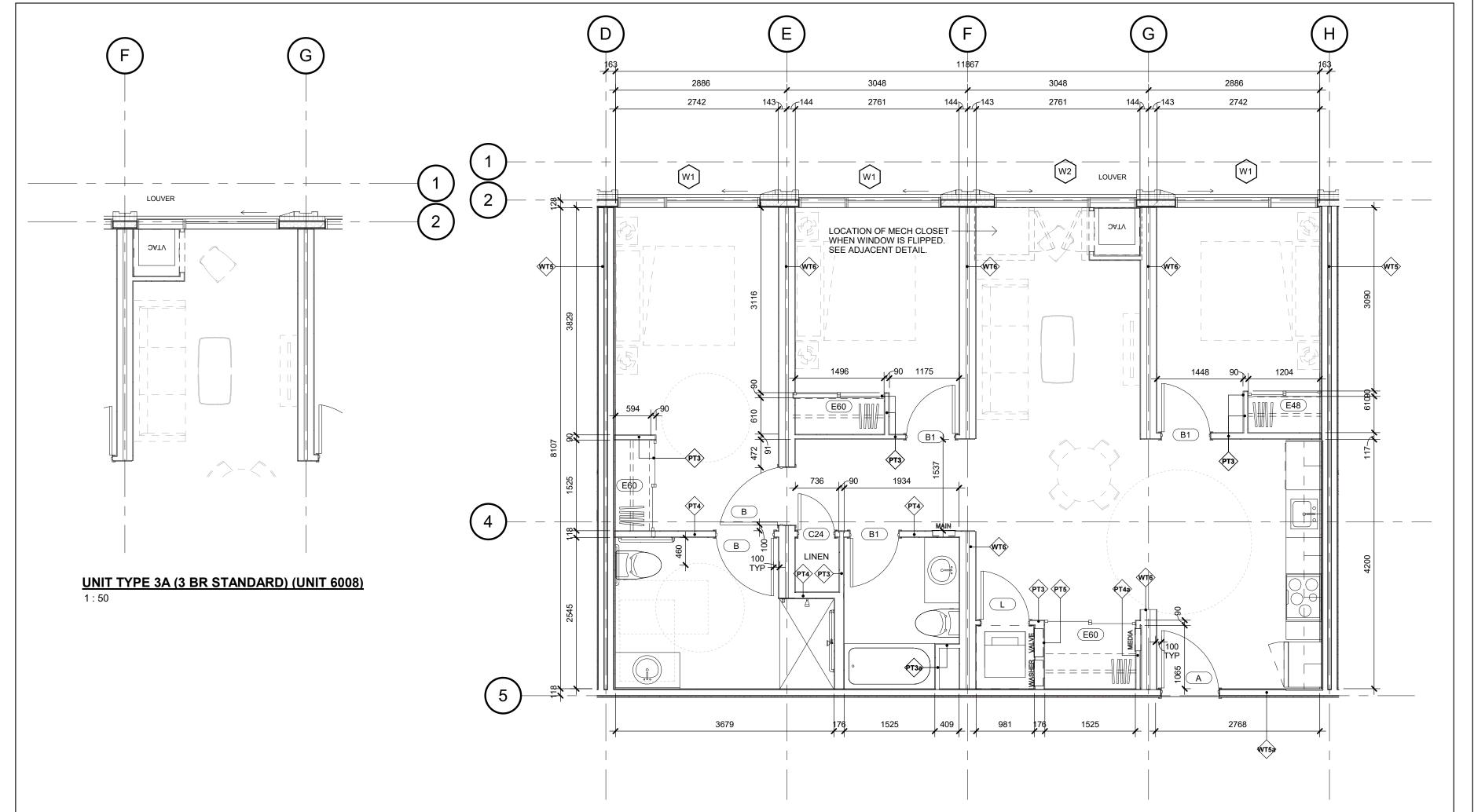
START DATE	AUGUST 23 2022
DRAWN BY	GS
CHECKED BY	MG
SCALE	1 : 50
PROJECT NO.	122020

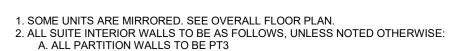
A705

1 UNIT TYPE 3 (3 BR UNIVERSAL) (UNIT 3008) 1:50



2 UNIT TYPE 3A (3 BR STANDARD) - RCP (UNIT 5008) 1:50





B. ALL TYPICAL FURRING WALLS TO BE PT3a
C. ALL FURRING WALLS BEHIND PLUMBING & MILLWORK TO BE PT4b

D. ALL WALLS HOSTING ELECTRICAL PANEL TO BE PT4.

3. ALL WALLS AT UNIT WASHROOM INTERIOR TO BE WATER RESISTANT GYPSUM BOARD.

4. PROVIDE 13mm (1/2") PLYWOOD BLOCKING AT ALL WASHROOM STUD/FURRING WALLS BEHIND /

AD LACENT TO WATER CLOSET & SHOWER TUBEOR FUTURE INSTALLATION OF ACCESSIBLE.

 PROVIDE 13mm (1/2") PLYWOOD BLOCKING AT ALL WASHROOM STUD/FURRING WALLS BEHIND / ADJACENT TO WATER CLOSET & SHOWER/TUB FOR FUTURE INSTALLATION OF ACCESSIBLE GRAB BARS. SEE A700 FOR LOCATION.
 PROVIDE SOUND BATT INSULATION AT ALL WALLS WHERE MECHANICAL / LAUNDRY ROOMS ARE DIRECTLY ADJACENT TO LIVING / SLEEPING ROOMS. SEE ENLARGED PLANS FOR

6. CEILING ASSEMBLY [GBX] TO BE MIN. 1 HR F.R.R. AS NOTED IN CEILING SCHEDULE.
2-16mm (5/8") TYPE X GYPSUM BOARD TO BE CONTINUOUS ABOVE ALL DROPPED CEILINGS,
AND ALL NON-LOAD BEARING PARTITION WALLS. SEE FLOOR SCHEDULE FOR EXACT
CONSTRUCTION.

CONSTRUCTION.

7. ALL ERVS TO BE INSTALLED BELOW FIRE RATING. PROVIDE DROPPED CEILING & ACCESS PANEL AT ALL ERV LOCATIONS. SEE MECHANICAL DRAWINGS.

8. ALL MECHANICAL GRILLES, SENSORS, ACCESS HATCHES, ELECTRICAL LIGHT FIXTURES, FIRE

ALARMS, AND SPRINKLER HEADS TO BE ALIGNED AND CENTERED AS MUCH AS POSSIBLE AT ALL AREAS. U.N.O.

9. SEE PLUMBING SCHEDULE FOR ALL FIXTURES; SEE ID SCHEDULE FOR ALL TOILET PAPER DISPENSER (PA), TOWEL BAR (PB), AND ROBE HOOK (PC). ALL ITEMS TO BE CENTERED AS MUCH AS POSSIBLE. PROVIDE ADDITIONAL BLOCKING AS REQUIRED TO ENSURE SECURE

MUCH AS POSSIBLE. PROVIDE ADDITIONAL BLOCKING AS REQUIRED TO ENSURE SECURE ATTACHMENT.

10. ALL PLUMBING TO BE FULLY CONCEALED WITHIN FURRING WALL / SHAFT

11. ENTIRE BUILDING, INCLUDING ALL UNITS AND ALL PUBLIC SPACES TO HAVE VISUAL ALARM SIGNAL DEVICES IN ADDITION TO AUDIBLE SIGNAL DEVICES, AS PER OBC 3.2.4.19.(4)(a).

12. ALL SWITCHES / DEVICES TO HAVE HIGH CONTRAST COVER PLATE, PROVIDING MINIMUM 40%

12. ALL SWITCHES / DEVICES TO HAVE HIGH CONTRAST COVER PLATE, PROVIDING MINIMUM 40% CONTRAST FROM ADJACENT WALL FINISH.

13. ALL KITCHENS TO BE COMPLETE WITH UNDERMOUNT TASK LIGHTING. PROVIDE POWER AS

REQUIRED.

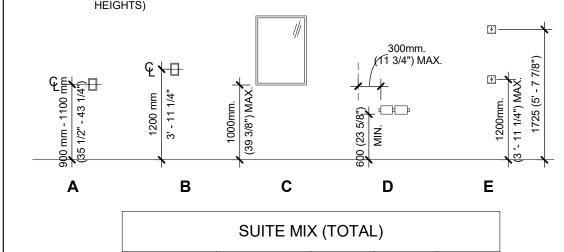
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a. LIGHT SWITCHES, BOILDING SERVICES, B
AND INTERCOM SWITCHES
b. THERMOSTAT; MANUAL PULL STATION
c. MIRROR SURFACE MODERN

d. TOILET PAPER DISPENSER.
e. CLOTHES HOOK (PROVIDE 1 HOOK AT EACH TYPICAL & ACCESSIBLE MOUNTING HEIGHTS)



	SUITE MIX	X (TOTA	L)	
UNIT TYPE	AREA (²)	UNIT COUNT	BEDROOM COUNT	OCC. LOAD
1 BR	52 m² 54 m²	43	1	86
1 BR UNIV.	52 m²	4	1	8
BACH	31 m² 31 m²	2	1	4
2 BR	79 m²	3	2	12
2 BR UNIV.	79 m² 79 m²	2	2	8
	_			
3 BR	104 m²	2	3	12
3 BR UNIV.	104 m²	2	3	12
				4 40

1 UNIT TYPE 3A (3 BR STANDARD) (UNIT 5008) 1:50



Chamberlain Architect Services Limited

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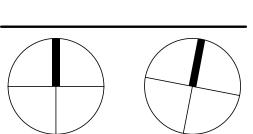
ISSUED	DATE
60% CHECK SET	04 NOV 2022
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	60% CHECK SET

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150 EIGHTH STREET

150 EIGHTH STREET, TORONTO, ONTARIO

CANADA

HEET NAME

ENLARGED UNIT PLANS (3A)

START DATE	AUGUST 23 2022
DRAWN BY	GS
CHECKED BY	MG
SCALE	1 : 50
PROJECT NO.	122020
DRAWING	

A706