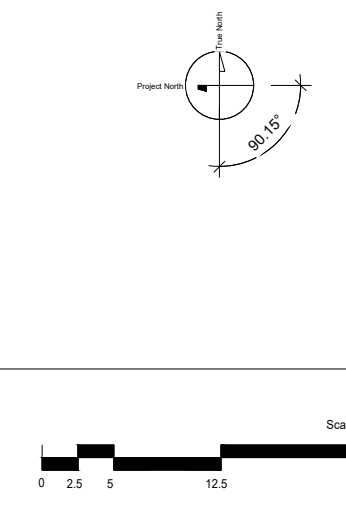
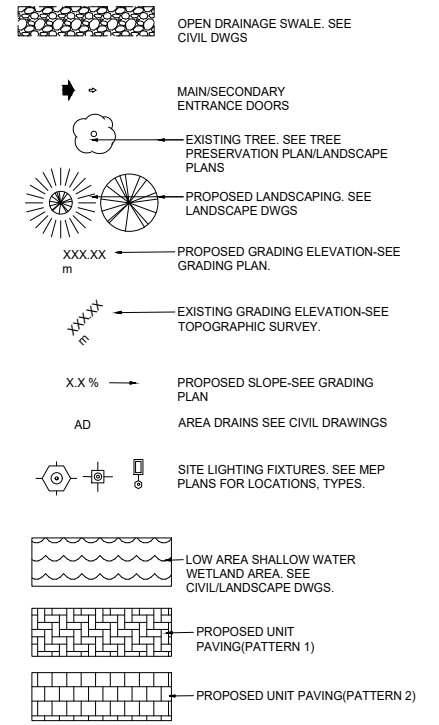
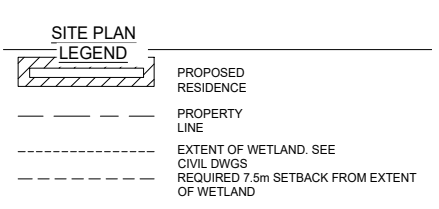


#	DATE	DESCRIPTION
1	2024-03-18	ISSUED FOR BP



CLIENT: MAYFAIR ICON INC.

PROJECT: 8065 McLEOD ROAD
NEW 10 STOREY RESIDENTIAL BUILDING

DRAWING: SITE PLAN

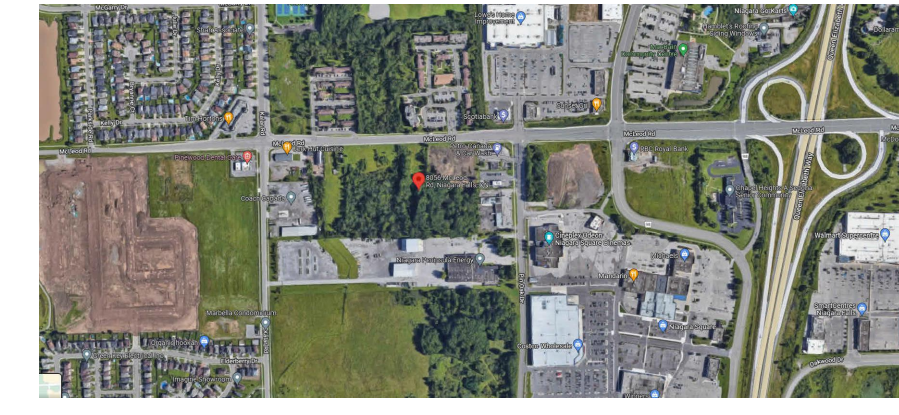
SCALE VERIFICATION: 1:250

DRAWN BY: M.M. / M.M.

DESIGNED BY: A.A./M.M. / A.A.

SCALE: As indicated / PROJECT NO: A22022

A100



CONTEXT PLAN-NTS
SCALE: N.T.S.

SITE STATISTICS

PROJECT ADDRESS:	8065 McLEOD ROAD, NIAGARA FALLS ONTARIO PT TWP LT 179 STAMFORD, PT1 59R15487, EXCEPT PT1 59R15659, CITY OF NIAGARA FALLS
ZONING INFORMATION:	BYLAW IN EFFECT: 79-200 AS AMENDED BY 2013-169 ZONE: EPARSE AVENUE WIDTH WITH WIDENING: 20m OFFICIAL PLAN: MIXED USE SITE AREA: 8065m ² LANEROAD DEDICATION: 216m ² NET AREA: 7849m ² (NOT INCLUDING 216m ² ROAD) WIDENING: 7849m ² NUMBER OF UNITS: 113
BYLAW SPECIFIC STATISTICS	2013-169 LOT AREA (MIN): 62m ² /UNIT LOT AREA ACTUAL: 82m ² /UNIT
FRONTAGE:	LOT MINIMUM: 35.6m ACTUAL: 33.7m
BUILDING HEIGHT:	MAXIMUM: 39.5m PROPOSED: 32.37
INTERIOR SIDEYARD:	MIN: 3.1m FROM EAST (PROVIDED) 13.6m FROM WEST (PROVIDED 13.68)
MAX LOT COVERAGE:	MAX: 35.6% PROP: 33.7%
NO OF STOREYS:	ALLOWED: 10 PROVIDED: 10
2013-169 ROAD PROVIDED:	7.5m AND 15m FROM CL OF McLEOD ROAD AND 23.9 FROM CL OF McLEOD ROAD
2013-169 REQUIRED REAR YARD PROVIDED:	MIN 1/2 BUILDING HEIGHT = 17.8m 38.1m
2013-169 REQUIRED PARKING:	1:1 PER DWELLING UNIT 125 SPACES (113 UNITS) = 1:1
789-200 REQUIRED LANDSCAPED OPEN SPACE:	50% OF LOT AREA 50% (3922m ² OR 40.9m ² /UNIT) INCLUDING EPA

SUITE BREAKDOWN-FULL DEVELOPMENT

SUITE TYPE	TOTAL AREA	QTY	BEDROOM COUNT	AVERAGE SUITE SIZE
1B	317 m ²	30	1	45.28 m ²
1B+D	1302 m ²	32	1	59.18 m ²
1BL	685 m ²	14	1	48.92 m ²
2B	1837 m ²	26	2	70.65 m ²
2B+D	2232 m ²	10	2	85.84 m ²
Grand total:	113	6475 m ²	113	

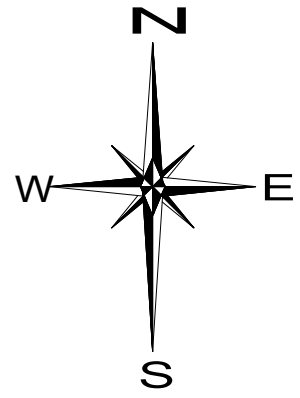
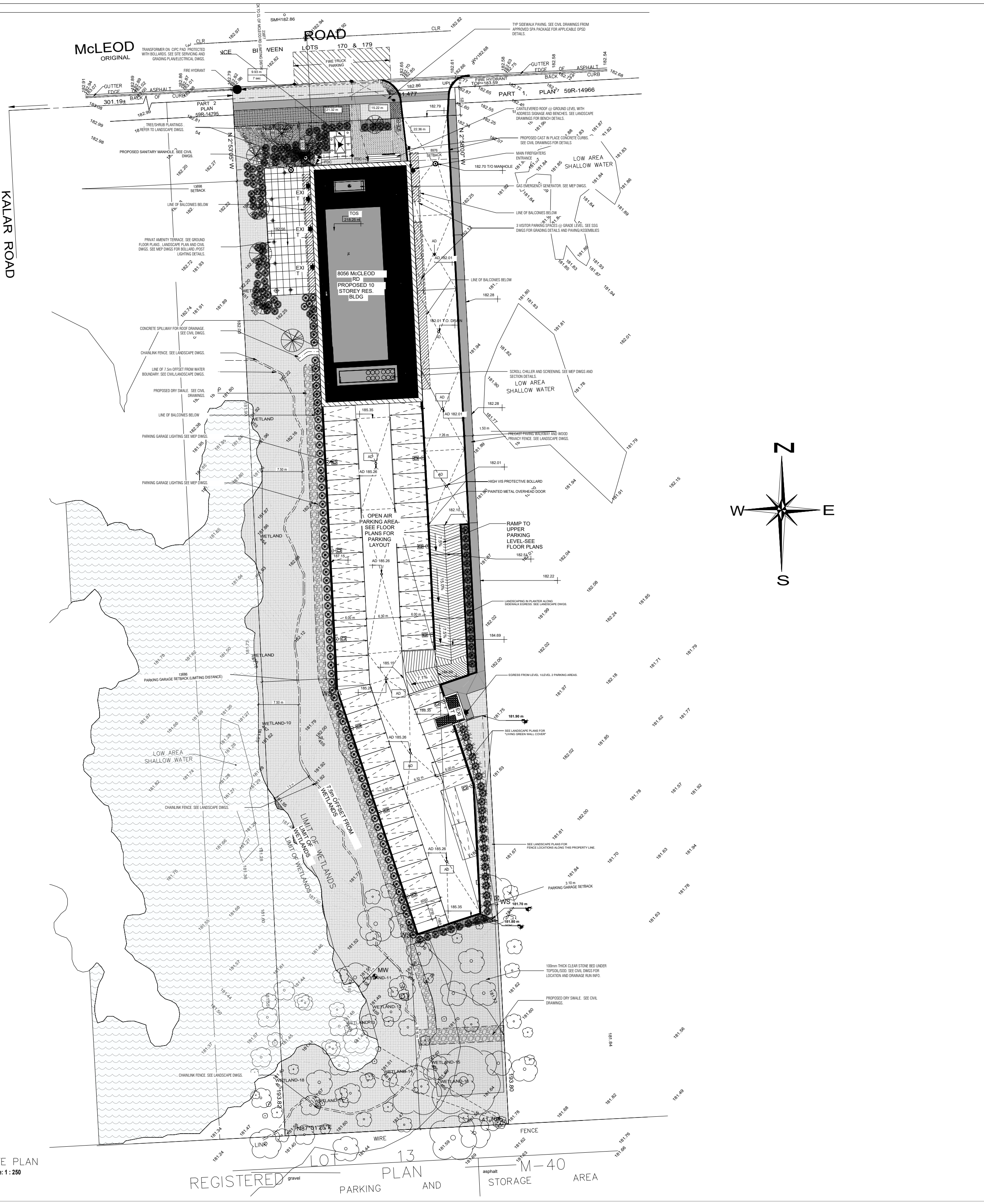
SITE PLAN NOTES

- THIS DRAWING MUST BE READ IN CONJUNCTION WITH THE SITE SERVING AND GRADING DRAWINGS AND THE PROVIDED LEGAL SURVEY.
- THE ARCHITECT AND/OR CIVIL ENGINEER SHOULD BE CONTACTED FOR CLARIFICATION IF ANY DIMENSIONS OR CONDITIONS ARE NOT CLEARLY DEPICTED IN THESE DRAWINGS.
- ALL DIMENSIONS ARE IN MILLIMETERS (mm) OR METERS (m) UNLESS NOTED OTHERWISE.
- ALL UTILITIES ARE NOT NECESSARILY SHOWN ON THIS DRAWING. LOCAL UTILITIES SHOULD ALWAYS BE CONSULTED PRIOR TO COMMENCEMENT OF WORK.
- WHERE UTILITIES ARE SHOWN, LOCATIONS CAN ALSO NOT BE GUARANTEED.
- ONLY THE OFFICIAL SURVEY PROVIDED SHOULD BE USED AS A REFERENCE FOR LAYING OUT THE FOUNDATION.
- LOCATION AND SIZE OF ALL UTILITIES SHOULD BE VERIFIED IN FIELD.
- ARCHITECTURAL SITE PLAN IS BASED ON APPROVED SPA DRAWINGS REGISTERED AS INSTRUMENT S/N(98)S INCLUDING:
 - A. ARCHITECTURAL SPA DRAWING PACKAGE ORIGINALLY PREPARED BY RAW DATED 2019-05-27
 - B. CIVIL SPA PACKAGE PREPARED BY UEM INC DATED 2019-05-27
 - C. LANDSCAPE SPA PACKAGE PREPARED BY BAMER TURNER INC. DATED 2019-05-27
 - D. GEOTECHNICAL REPORT PREPARED BY SOIL ENGINEERS LTD. DATED SEPTEMBER 29, 2014
 ORIGINAL APPROVED SPA DRAWINGS SHOULD TAKE PREFERENCE OVER THIS DRAWING IF THERE ARE INCONSISTENCIES.
- NOTICE: NOTED ON LANDSCAPE PLANS FOR CLARITY.
 - 1. SPECIFICATE SEGMENT AND BRUSH CONTROLS SHALL BE INSTALLED PRIOR TO CONSTRUCTION (AS IDENTIFIED ON THE SITE PLAN/APPROVED CIVIL ENGINEERING DRAWINGS FROM APPROVED SPA) AND SHALL BE MAINTAINED IN GOOD CONDITION UNTIL ALL DISTURBED AREAS HAVE BEEN STABILIZED (I.E. RE-VEGETATED). AT NO TIME SHALL MUDDY WATER BE ALLOWED TO DISCHARGE FROM THE SITE.
 - 2. ALL FILL MATERIAL, WHETHER ORIGINATING FROM THIS PROJECT OR ANOTHER SITE MUST NOT BE PLACED OR TEMPORARILY STORED OUTSIDE OF THE LIMIT OF SILT FENCING AS SHOWN ON THE SITE PLAN/ARCHITECTURAL ENGINEERING DRAWINGS FROM APPROVED SPA.
 - 3. THERE SHALL BE ABSOLUTELY NO SITE ALTERATIONS INCLUDING (BUT NOT LIMITED TO) GRADING AND VEGETATION REMOVAL ETC. OUTSIDE OF THE LIMIT OF SILT FENCING AS SHOWN ON THE SITE PLAN/APPROVED CIVIL ENGINEERING DRAWINGS FROM APPROVED SPA.
- TOPO SURVEY INFORMATION PROVIDED BY WILLIAM A. MASCOE SURVEYING LTD. DATED OCTOBER 18, 2011, UPDATED NOVEMBER 7, 2012, LAST UPDATED JUNE 9, 2019 TO INCLUDE McLEOD ROAD RECONSTRUCTION WORKS COMPLETED IN THE FALL OF 2014.

ELEVATION NOTE:
ELEVATIONS SHOWN ARE HEREON ARE GRID TO THE CITY OF NIAGARA FALLS GEODETIC DATUM.

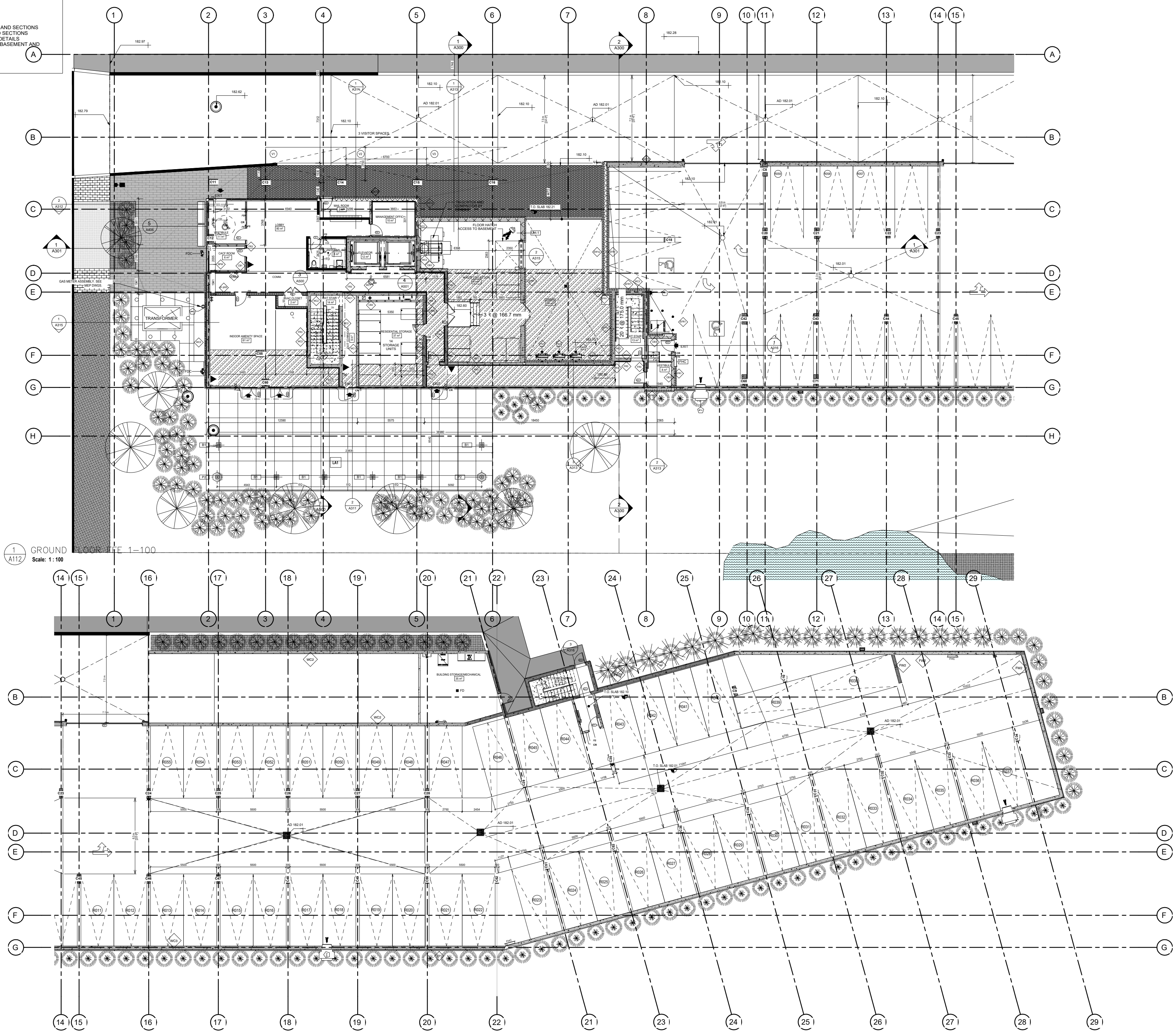
BEARING NOTE:
BEARINGS ARE GRID, DERIVED FROM GPS OBSERVATIONS USING THE CANMET VRS NETWORK AND ARE REFERRED TO THE CENTRAL MERIDIAN OF UTM ZONE 17, (81° WEST LONG.) NAD 83 (CSRS) (1997.0).

CITY BENCHMARKS:
MONUMENT NO. 90030061
CONCRETE BOX CULVERT UNDER MONTROSE ROAD LOCATED AT THE INTERSECTION OF MONTROSE ROAD AND McLEOD ROAD, 15.2 m EAST FROM CENTRE LINE OF MONTROSE ROAD, AND 23.6 m NORTH FROM THE CENTRE LINE OF MONTROSE ROAD. BRASS TABLET SET VERTICALLY IN THE TOP OF CULVERT 2.33 m SOUTH FROM NORTH EDGE OF CULVERT AND 1.12 m WEST FROM THE EAST EDGE OF CULVERT
ELEV. 181.508 METRES
MONUMENT NO. 90030036
IRON PIPE WITH BRASS CAP LOCATED AT THE INTERSECTION OF McLEOD ROAD AND GARNER ROAD, 15.15 m EAST OF THE CENTRE LINE OF GARNER ROAD, 0.7 m SOUTH OF THE CENTRE LINE OF McLEOD ROAD, 13.25 m NORTHEAST FRO THE TOP OF FIRE HYDRANT. THE PIPE IS 10 cm BELOW GROUND SURFACE.
ELEV. 183.153 METRES



1 SITE PLAN
Scale: 1:250

- VIEWS TO REFERENCE:**
- A300 - BUILDING SECTIONS
 - A500 - STAIR DETAILS PLANS AND SECTIONS
 - A501 - ELEVATOR PLANS AND SECTIONS
 - A505 - TYPICAL WASHROOM DETAILS
 - A506 - CORE DETAIL PLANS - BASEMENT AND GROUND FLOOR



1 GROUND FLOOR FFE 1-100
Scale: 1:100

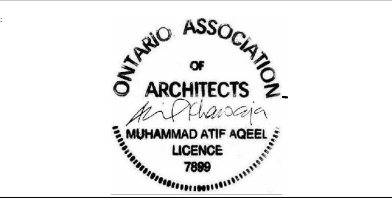
3 GROUND FLOOR FFE 1-100-2
Scale: 1:100



130 QUEENS QUAY EAST, SUITE 1018, TORONTO ONTARIO, M5A 0P6
T: 416.462.4889 x 150 F: 416.462.4889

#	DATE	DESCRIPTION
1	2024-03-18	ISSUED FOR BP

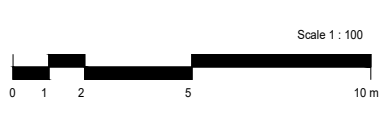
REVISED/ISSUES



- GROUND FLOOR/BASEMENT LEGEND**
- XX - WALL TYPE TAG-SEE ASSEMBLY SCHEDULE
 - SS - SEE STRUCTURAL DWGS FOR REINFORCEMENT DETAILS
 - CC - CONCRETE SLAB TYPE TAG - SEE ASSEMBLY SCHEDULE
 - LI - LIGHT FIXTURE TAG, WHERE TAGGED IN ARCH DRAWINGS INFO IS FOR CONTEXT ONLY. SEE ELECTRICAL DWGS FOR DETAILS
 - PROPOSED GLAZING ELEVATION. SEE SITE SERVICES AND GRADING PLAN
 - FF - FIRE HOSE CABINET. SEE MEP DRAWINGS FOR DETAILS
 - SM - SAME-LEVEL FIRE DEPARTMENT CONNECTION FOR SPRINKLER SYSTEM STANDPIPE. SEE MEP AND SPRINKLER DRAWINGS
 - MC - MAGNETIC CARD ACCESS READER. FINAL LOCATIONS AND TYPE TO BE PROVIDED BY SECURITY CONSULTANT. SEE ELECTRICAL DRAWINGS FOR MORE INFORMATION.
 - AC - ACCESS COMPLIANT PUSH BUTTON DOOR OPERATION UNIT. SEE ALSO DOOR SCHEDULES AND ELECTRICAL DRAWINGS FOR DETAILS
 - DO - DOOR TAG-SEE DOOR SCHEDULE AND DWG

- NOTES:**
1. THE DRAWINGS MUST BE READ IN CONJUNCTION WITH THE STRUCTURAL, MECHANICAL, ELECTRICAL AND PLUMBING DRAWINGS.
 2. THE ARCHITECT HAS DESIGNER RESPONSIBILITY FOR ANY SCOPE OF WORK SHOWN IN CONSTRUCTION DOCUMENTS FOR ANY DEVIATION OR OMISSIONS NOT CLEARLY EXPRESSED IN THESE DRAWINGS.
 3. ANY WORK SHALL BE FINISHED WITHIN 60 DAYS OF WORK START TO COMPLETION.
 4. THE ARCHITECT IS NOT RESPONSIBLE FOR THE DESIGN OF ANY MECHANICAL, ELECTRICAL OR PLUMBING SYSTEMS.
 5. THE ARCHITECT IS NOT RESPONSIBLE FOR THE DESIGN OF ANY MECHANICAL, ELECTRICAL OR PLUMBING SYSTEMS.
 6. THE ARCHITECT IS NOT RESPONSIBLE FOR THE DESIGN OF ANY MECHANICAL, ELECTRICAL OR PLUMBING SYSTEMS.
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 28. THE ARCHITECT IS NOT RESPONSIBLE FOR THE DESIGN OF ANY MECHANICAL, ELECTRICAL OR PLUMBING SYSTEMS.
 29. THE ARCHITECT IS NOT RESPONSIBLE FOR THE DESIGN OF ANY MECHANICAL, ELECTRICAL OR PLUMBING SYSTEMS.

- TYPICAL ADDITIONAL VIEWS TO REFERENCE:**
- A102 - LIFE SAFETY PLANS
 - A200 - A214 - BUILDING AND GLAZING ELEVATIONS
 - A300 - A307 - BUILDING SECTIONS
 - A310 - A314 - WALL SECTIONS
 - A400 - SUITE DETAIL PLANS (ON FLOORS ABOVE LEVEL 2)
 - A500 - STAIR DETAILS PLANS AND SECTIONS
 - A501 - ELEVATOR PLANS AND SECTIONS
 - A505 - TYPICAL WASHROOM DETAILS
 - A506 - CORE DETAIL PLANS - BASEMENT AND GROUND FLOOR
 - A600 - ASSEMBLY SCHEDULES
 - A601 - A602 - DOOR SCHEDULES
 - A700 - A701 - TYPICAL DETAILS



CLIENT: MAYFAIR ICON INC.

PROJECT: 8065 McLEOD ROAD
NEW 10 STOREY RESIDENTIAL BUILDING

DRAWING: LEVEL 1 ENLARGED PLANS

SCALE VERIFICATION: 1:100

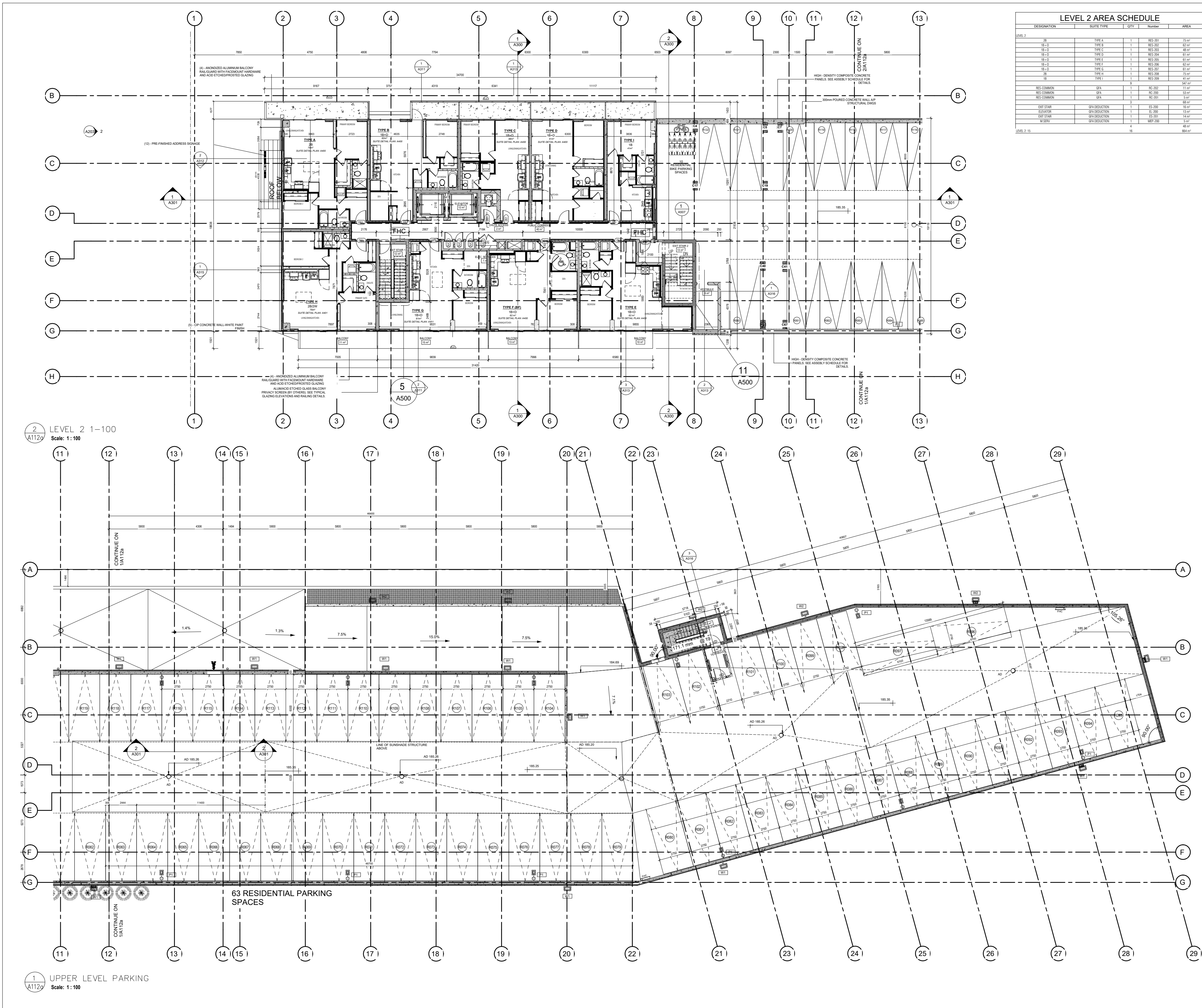
DESIGNED BY: M.M. / A.A./M.M. / A.A.

CHECKED BY: M.M. / A.A.

SCALE: As indicated

PROJECT NO: A22022

A112



LEVEL 2 AREA SCHEDULE

DESIGNATION	SUITE TYPE	QTY	NUMBER	AREA
2B	TYPE A	1	RES-201	75.00'
1B-D	TYPE B	1	RES-202	62.00'
1B-D	TYPE C	1	RES-203	48.00'
1B-D	TYPE D	1	RES-204	81.00'
1B-D	TYPE E	1	RES-205	82.00'
1B-D	TYPE F	1	RES-206	81.00'
1B-D	TYPE G	1	RES-207	75.00'
1B	TYPE H	1	RES-208	41.00'
1B	TYPE I	3	RES-209	542.00'
RES COMMON	GRA	1	RC-200	11.00'
RES COMMON	GRA	1	RC-200	51.00'
RES COMMON	GRA	1	RC-201	9.00'
RES COMMON	GRA	1	RC-201	68.00'
RES COMMON	GRA	1	RC-200	18.00'
RES COMMON	GRA	1	RC-201	13.00'
RES COMMON	GRA	1	RC-201	12.00'
RES COMMON	GRA	1	MEP-200	5.00'
RES COMMON	GRA	1	MEP-200	48.00'
RES COMMON	GRA	1	MEP-200	88.00'



REVISIONS

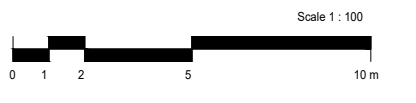
#	DATE	DESCRIPTION
1	2024-03-18	ISSUED FOR BP



- ### FLOOR PLAN LEGEND
- WALL TYPE TAG-SEE ASSEMBLY SCHEDULE
 - SEE STRUCTURAL DWGS FOR REINFORCEMENT DETAILS
 - CONCRETE SLAB TYPE TAG-SEE ASSEMBLY SCHEDULE
 - LIGHT FIXTURE TAG, WHERE TAGGED IN ARCH DRAWINGS INFO IS FOR CONTEXT ONLY. SEE ELECTRICAL DWGS FOR DETAILS
 - PROPOSED GRADING ELEVATION. SEE SITE SERVING AND GRADING PLAN
 - FIRE HOSE CABINET. SEE MEP DRAWINGS FOR DETAILS
 - SMALLER TYPE FIRE DEPARTMENT CONNECTION FOR SPRINKLER SYSTEMS/TANKS. SEE MEP AND SPRINKLER DRAWINGS
 - MAGNETIC CARD ACCESS READER. FINAL LOCATIONS AND TYPE TO BE PROVIDED BY SECURITY CONSULTANT. SEE ELECTRICAL DRAWINGS FOR ROOMS IN INFORMATION
 - ADDA COMPLIANT PUSH BUTTON DOOR OPERATION UNIT. SEE ALSO DOOR SCHEDULE AND ELECTRICAL DRAWINGS FOR DETAILS
 - DOOR TAG-SEE DOOR SCHEDULE AND DOOR SCHEDULES
 - MECHANICAL EQUIPMENT TAG. SEE MEP DRAWINGS FOR MATCHING/EQUIPMENT TAGS IN SCHEDULES
 - FIRE EXTINGUISHER TAG. SEE FIRE SAFETY (SPRINKLER) DRAWINGS
 - MANUAL FIRE ALARM FULL STATION. SEE MEP DWGS FOR ADDITIONAL DETAILS

- ### GROUND FLOOR PLAN NOTES
- THIS DRAWING MUST BE READ IN CONJUNCTION WITH THE STRUCTURAL, MECHANICAL, ELECTRICAL AND PLUMBING DRAWING PACKAGES.
 - THE ARCHITECT AND ENGINEERS RESPONSIBLE FOR ANY GIVEN SCOPE OF WORK SHALL BE CONSIDERED FOR CLARIFICATION IF ANY DIMENSIONS OR CONDITIONS ARE NOT CLEARLY DEPICTED IN THESE DRAWINGS.
 - MASONRY WALLS SHALL BE PARGED WITH 6mm OF MORTAR PRIOR TO DAMPROOFING (DAMP-PROOFING AS SHOWN IN TYP. DETAILS).
 - SEE WALL BUILDING SECTIONS FOR ADDITIONAL DIMENSIONS/NOTES.
 - FFE IS CONSIDERED TO BE THE TOP OF THE CIP FLOOR SLAB.
 - PROTECT ALL CONCRETE SLABS FROM DAMAGE AND VANDALISM UNTIL SET.
 - ANY AREAS DAMAGED BY FOOTPRINTS, TIRES AND/OR WRITING IN CONC. SHALL BE BROKEN OUT AND REPLACED AT THE GENERAL CONTRACTORS EXPENSE.
 - PROVIDE A CONTINUOUS SMOOTH FINISH ON THE SURFACES AND HAND TOoled EDGES.
 - EVPT - ELECTRIC VEHICLE ROUGH-IN
 - SEE GLAZING ELEVATIONS FOR WINDOW WALL PANEL TYPE/LOCATION AND SPANDREL/INSULATED METAL PANEL LOCATIONS.
 - ALL DOOR HARDWARE TO BE ADDA COMPLIANT
 - DOORS IN FIRE SEPARATIONS TO BE PROTECTED WITH CLOSURES WITH FIRE RESISTANCE RATINGS AP OBC 3.1.8.4. SEE LIFE SAFETY PLANS(A102) AND DOOR SCHEDULES

- ### TYPICAL ADDITIONAL VIEWS TO REFERENCE:
- A102 - LIFE SAFETY PLANS
 - A200 - A201 - BUILDING AND GLAZING ELEVATIONS
 - A300 - A301 - BUILDING SECTIONS
 - A310 - A311 - WALL SECTIONS
 - A400 - SUITE DETAIL PLANS (ON FLOORS ABOVE LEVEL 2)
 - A500 - STAIR DETAIL PLANS AND SECTIONS
 - A601 - ELEVATOR PLANS AND SECTIONS
 - A605 - TYPICAL WASHROOM DETAILS
 - A506 - CORE DETAIL PLANS - BASEMENT AND GROUND FLOOR
 - A600 - ASSEMBLY SCHEDULE
 - A601 - A602 - DOOR SCHEDULES
 - A700 - A701 - TYPICAL DETAILS



CLIENT: MAYFAIR ICON INC.

PROJECT: 8065 McLEOD ROAD
NEW 10 STOREY RESIDENTIAL BUILDING

DRAWING: 2ND FLOOR ENLARGED PLANS

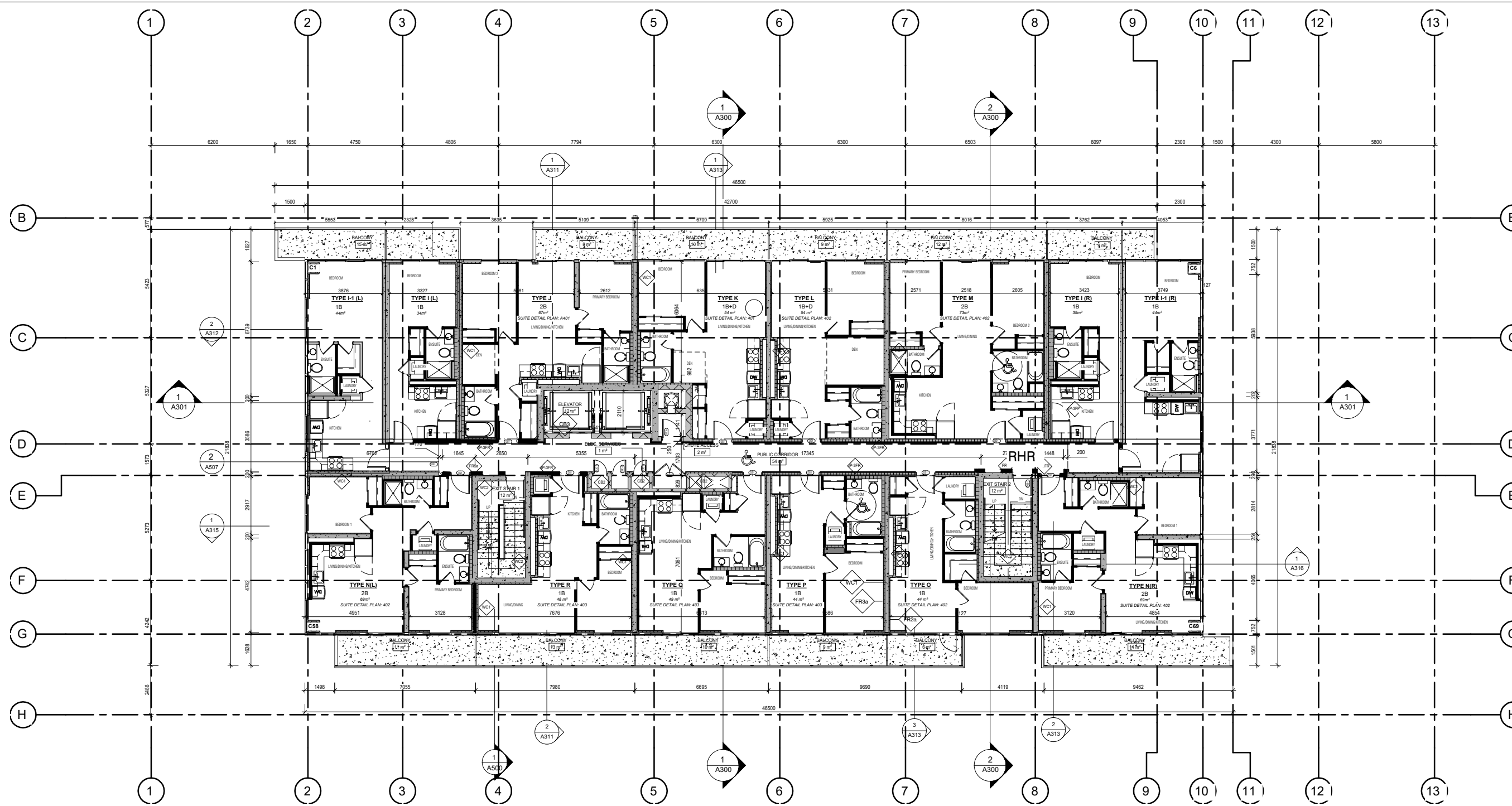
SCALE VERIFICATION: 1:100

DRAWN BY: M.M. CHECKED BY: M.M.

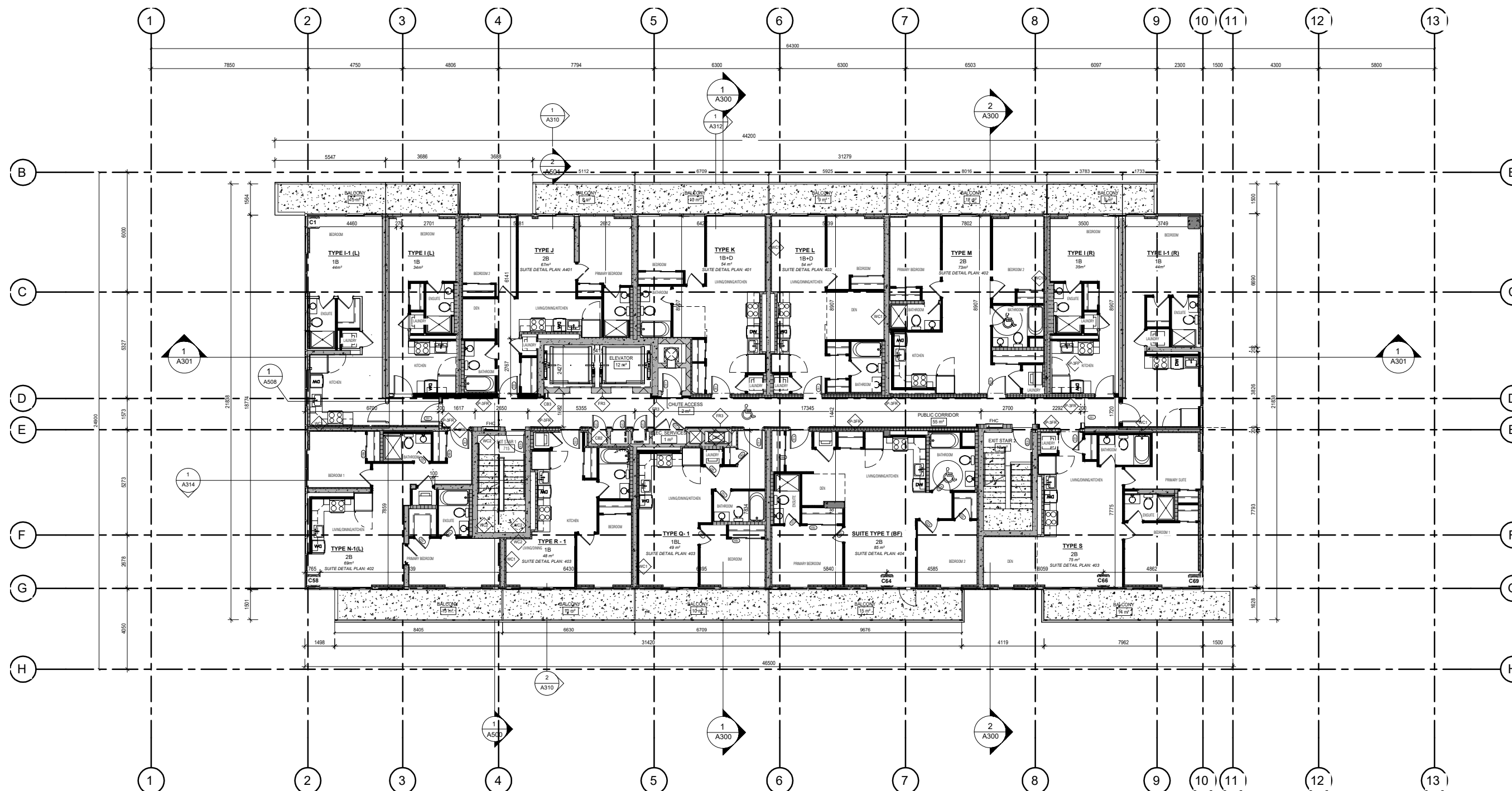
DESIGNED BY: A.A./M.M. APPROVED BY: A.A.

SCALE: As indicated PROJECT NO: A22022

A112a



3 TYPICAL FLOOR PLAN - LEVEL 3-6
A113 Scale: 1:100



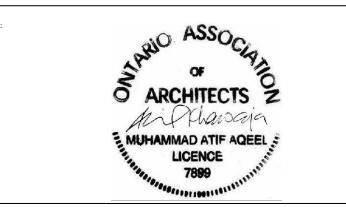
1 TYPICAL FLOOR PLAN - LEVEL 7-8
A113 Scale: 1:100

LEVEL 3-6 AREA SCHEDULES				
DESIGNATION	SUITE TYPE	AREA #	AREA	AREA (sqm)
LEVEL 3				
1B	TYPE L(1)	RES-301	34	34
1B	TYPE L(1.1)	RES-302	44	44
1B	TYPE L	RES-303	63	63
1B-D	TYPE K	RES-304	54	54
1B	TYPE D	RES-310	43	43
1B	TYPE E	RES-311	45	45
1B	TYPE F	RES-312	48	48
1B	TYPE G	RES-313	49	49
1B	TYPE H	RES-314	50	50
1B	TYPE I	RES-315	51	51
1B	TYPE J	RES-316	52	52
1B	TYPE K	RES-317	53	53
1B	TYPE L	RES-318	54	54
1B	TYPE M	RES-319	55	55
1B	TYPE N	RES-320	56	56
1B	TYPE O	RES-321	57	57
1B	TYPE P	RES-322	58	58
1B	TYPE Q	RES-323	59	59
1B	TYPE R	RES-324	60	60
1B	TYPE S	RES-325	61	61
1B	TYPE T	RES-326	62	62
1B	TYPE U	RES-327	63	63
1B	TYPE V	RES-328	64	64
1B	TYPE W	RES-329	65	65
1B	TYPE X	RES-330	66	66
1B	TYPE Y	RES-331	67	67
1B	TYPE Z	RES-332	68	68
RES COMMON	GFA	RES-300	55	55
RES COMMON	GFA	RES-300	4	4
EXIT STAIR	GFA REDUCTION	EL-300	14	14
ELEVATOR	GFA REDUCTION	EL-300	13	13
EXIT STAIR	GFA REDUCTION	EL-301	14	14
M.SERV	GFA REDUCTION	RES-300	3	3
LEVEL 4				
1B	TYPE L(1)	RES-401	34	34
1B	TYPE L(1.1)	RES-402	44	44
1B	TYPE L	RES-403	63	63
1B-D	TYPE K	RES-404	54	54
1B	TYPE D	RES-410	43	43
1B	TYPE E	RES-411	45	45
1B	TYPE F	RES-412	48	48
1B	TYPE G	RES-413	49	49
1B	TYPE H	RES-414	50	50
1B	TYPE I	RES-415	51	51
1B	TYPE J	RES-416	52	52
1B	TYPE K	RES-417	53	53
1B	TYPE L	RES-418	54	54
1B	TYPE M	RES-419	55	55
1B	TYPE N	RES-420	56	56
1B	TYPE O	RES-421	57	57
1B	TYPE P	RES-422	58	58
1B	TYPE Q	RES-423	59	59
1B	TYPE R	RES-424	60	60
1B	TYPE S	RES-425	61	61
1B	TYPE T	RES-426	62	62
1B	TYPE U	RES-427	63	63
1B	TYPE V	RES-428	64	64
1B	TYPE W	RES-429	65	65
1B	TYPE X	RES-430	66	66
1B	TYPE Y	RES-431	67	67
1B	TYPE Z	RES-432	68	68
RES COMMON	GFA	EL-310	55	55
RES COMMON	GFA	EL-312	4	4
EXIT STAIR	GFA REDUCTION	EL-300	14	14
ELEVATOR	GFA REDUCTION	EL-300	13	13
EXIT STAIR	GFA REDUCTION	EL-301	14	14
M.SERV	GFA REDUCTION	RES-300	3	3
LEVEL 5				
1B	TYPE L(1)	RES-501	34	34
1B	TYPE L(1.1)	RES-502	44	44
1B	TYPE L	RES-503	63	63
1B-D	TYPE K	RES-504	54	54
1B	TYPE D	RES-510	43	43
1B	TYPE E	RES-511	45	45
1B	TYPE F	RES-512	48	48
1B	TYPE G	RES-513	49	49
1B	TYPE H	RES-514	50	50
1B	TYPE I	RES-515	51	51
1B	TYPE J	RES-516	52	52
1B	TYPE K	RES-517	53	53
1B	TYPE L	RES-518	54	54
1B	TYPE M	RES-519	55	55
1B	TYPE N	RES-520	56	56
1B	TYPE O	RES-521	57	57
1B	TYPE P	RES-522	58	58
1B	TYPE Q	RES-523	59	59
1B	TYPE R	RES-524	60	60
1B	TYPE S	RES-525	61	61
1B	TYPE T	RES-526	62	62
1B	TYPE U	RES-527	63	63
1B	TYPE V	RES-528	64	64
1B	TYPE W	RES-529	65	65
1B	TYPE X	RES-530	66	66
1B	TYPE Y	RES-531	67	67
1B	TYPE Z	RES-532	68	68
RES COMMON	GFA	EL-320	55	55
RES COMMON	GFA	EL-322	4	4
EXIT STAIR	GFA REDUCTION	EL-300	14	14
ELEVATOR	GFA REDUCTION	EL-300	13	13
EXIT STAIR	GFA REDUCTION	EL-301	14	14
M.SERV	GFA REDUCTION	EL-300	3	3
LEVEL 6				
1B	TYPE L(1)	RES-601	34	34
1B	TYPE L(1.1)	RES-602	44	44
1B	TYPE L	RES-603	63	63
1B-D	TYPE K	RES-604	54	54
1B	TYPE D	RES-610	43	43
1B	TYPE E	RES-611	45	45
1B	TYPE F	RES-612	48	48
1B	TYPE G	RES-613	49	49
1B	TYPE H	RES-614	50	50
1B	TYPE I	RES-615	51	51
1B	TYPE J	RES-616	52	52
1B	TYPE K	RES-617	53	53
1B	TYPE L	RES-618	54	54
1B	TYPE M	RES-619	55	55
1B	TYPE N	RES-620	56	56
1B	TYPE O	RES-621	57	57
1B	TYPE P	RES-622	58	58
1B	TYPE Q	RES-623	59	59
1B	TYPE R	RES-624	60	60
1B	TYPE S	RES-625	61	61
1B	TYPE T	RES-626	62	62
1B	TYPE U	RES-627	63	63
1B	TYPE V	RES-628	64	64
1B	TYPE W	RES-629	65	65
1B	TYPE X	RES-630	66	66
1B	TYPE Y	RES-631	67	67
1B	TYPE Z	RES-632	68	68
RES COMMON	GFA	EL-330	55	55
RES COMMON	GFA	EL-332	4	4
EXIT STAIR	GFA REDUCTION	EL-300	14	14
ELEVATOR	GFA REDUCTION	EL-300	13	13
EXIT STAIR	GFA REDUCTION	EL-301	14	14
M.SERV	GFA REDUCTION	EL-300	3	3
LEVEL 7				
1B	TYPE L(1)	RES-701	34	34
1B	TYPE L(1.1)	RES-702	44	44
1B	TYPE L	RES-703	63	63
1B-D	TYPE K	RES-704	54	54
1B	TYPE D	RES-710	43	43
1B	TYPE E	RES-711	45	45
1B	TYPE F	RES-712	48	48
1B	TYPE G	RES-713	49	49
1B	TYPE H	RES-714	50	50
1B	TYPE I	RES-715	51	51
1B	TYPE J	RES-716	52	52
1B	TYPE K	RES-717	53	53
1B	TYPE L	RES-718	54	54
1B	TYPE M	RES-719	55	55
1B	TYPE N	RES-720	56	56
1B	TYPE O	RES-721	57	57
1B	TYPE P	RES-722	58	58
1B	TYPE Q	RES-723	59	59
1B	TYPE R	RES-724	60	60
1B	TYPE S	RES-725	61	61
1B	TYPE T	RES-726	62	62
1B	TYPE U	RES-727	63	63
1B	TYPE V	RES-728	64	64
1B	TYPE W	RES-729	65	65
1B	TYPE X	RES-730	66	66
1B	TYPE Y	RES-731	67	67
1B	TYPE Z	RES-732	68	68
RES COMMON	GFA	EL-340	55	55
RES COMMON	GFA	EL-342	4	4
EXIT STAIR	GFA REDUCTION	EL-300	14	14
ELEVATOR	GFA REDUCTION	EL-300	13	13
EXIT STAIR	GFA REDUCTION	EL-301	14	14
M.SERV	GFA REDUCTION	RES-612	3	3
LEVEL 8				
1B	TYPE L(1)	RES-801	34	34
1B	TYPE L(1.1)	RES-802	44	44
1B	TYPE L	RES-803	63	63
1B-D	TYPE K	RES-804	54	54
1B	TYPE D	RES-810	43	43
1B	TYPE E	RES-811	45	45
1B	TYPE F	RES-812	48	48
1B	TYPE G	RES-813	49	49
1B	TYPE H	RES-814	50	50
1B	TYPE I	RES-815	51	51
1B	TYPE J	RES-816	52	52
1B	TYPE K	RES-817	53	53
1B	TYPE L	RES-818	54	54
1B	TYPE M	RES-819	55	55
1B	TYPE N	RES-820	56	56
1B	TYPE O	RES-821	57	57
1B	TYPE P	RES-822	58	58
1B	TYPE Q	RES-823	59	59
1B	TYPE R	RES-824	60	60
1B	TYPE S	RES-825	61	61
1B	TYPE T	RES-826	62	62
1B	TYPE U	RES-827	63	63
1B	TYPE V	RES-828	64	64
1B	TYPE W	RES-829	65	65
1B	TYPE X	RES-830	66	66
1B	TYPE Y	RES-831	67	67
1B	TYPE Z	RES-832	68	68
RES COMMON	GFA	EL-400	55	55
RES COMMON	GFA	EL-424	4	4
EXIT STAIR	GFA REDUCTION	EL-421	14	14
ELEVATOR	GFA REDUCTION	EL-423	13	13
EXIT STAIR	GFA REDUCTION	EL-425	14	14
M.SERV	GFA REDUCTION	RES-812	3	3
LEVEL 8 - 17				
Grand total: 72				

LEVEL 7/8 AREA SCHEDULES				
DESIGNATION	SUITE TYPE	AREA #	AREA	AREA (sqm)
LEVEL 7				
1B-D	TYPE L(1B)	RES-708	85	85
1B	TYPE L(1)	RES-709	63	63
1B	TYPE L(1.1)	RES-710	43	43
1B	TYPE L(1.2)	RES-711	72	72
1B	TYPE L(1.3)	RES-712	79	79
1B	TYPE L(1.4)	RES-713	34	34
1B	TYPE L(1.5)	RES-714	44	44
1B	TYPE L(1.6)	RES-715	66	66
1B	TYPE L(1.7)	RES-716	54	54
1B	TYPE L(1.8)	RES-717	73	73
1B	TYPE L(1.9)	RES-718	29	29
1B	TYPE L(1.10)	RES-719	44	44
RES COMMON	GFA	EL-394	57	57
RES COMMON	GFA	EL-396	4	4
EXIT STAIR	GFA REDUCTION	EL-390	14	14
ELEVATOR	GFA REDUCTION	EL-390	13	13
EXIT STAIR	GFA REDUCTION	EL-391	14	14
M.SERV	GFA REDUCTION	RES-812	3	3
LEVEL 8				

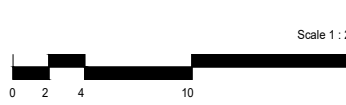
#	DATE	DESCRIPTION
1	2024-03-18	ISSUED FOR BP

#	DATE	DESCRIPTION
1	2024-03-18	ISSUED FOR BP



LEGEND	DESCRIPTION
[Pattern]	PRECAST MASONRY VENEER - PATTERN 1 - SEE EXTERIOR FINISH SCHEDULE
[Pattern]	PRECAST MASONRY UNIT VENEER - PATTERN 2 - SEE EXTERIOR FINISH SCHEDULE ON THIS PAGE
[Pattern]	PRECAST CONCRETE PANELS - SEE EXTERIOR FINISH SCHEDULE ON THIS PAGE
[Pattern]	LIGHT BLUE SINGLE PANE BACK PAINTED SPANREL GLASS
[Pattern]	LIGHT GREY SINGLE PANE, BACK-PAINTED SPANREL GLASS
[Pattern]	PRE-FINISHED ALUMINUM FACIA/PERFORATED SOFFIT (TO MATCH MILLWORK)
[Pattern]	25mm X2 BLUE CLEAR GLASS WITH LOW-E COATING
[Pattern]	LOUVER PANEL (SEE FINISHES SCHEDULE FOR DETAILS)
[Symbol]	WALL TYPE TAG (SEE ASSEMBLY SCHEDULE)
[Symbol]	SEE STRUCTURAL DWGS FOR REINFORCEMENT DETAILS
[Symbol]	LIGHT FIXTURE TAG, WHERE TAGGED IN ARCH DRAWINGS SPECIFY FOR CONTEXT ONLY. SEE ELECTRICAL DWGS FOR DETAILS.
[Symbol]	PROPOSED GRADING ELEVATION. SEE SITE SERVING AND GRADING PLAN.
[Symbol]	MECHANICAL EQUIPMENT TAG. SEE MEP DRAWINGS FOR MATCHING EQUIPMENT TAGS IN SCHEDULES.
[Symbol]	DOOR TAG - SEE DOOR SCHEDULE A801/802

- ELEVATION GENERAL NOTES:**
- THESE DRAWINGS SHOULD BE READ AND COORDINATED WITH ALL OTHER DISCIPLINES AND RELATED TRADE DRAWINGS.
 - SITE VERIFY ALL RELEVANT CONDITIONS AND CONFIRM ELEVATIONS PRIOR TO CONSTRUCTION.
 - FINAL FINISH COLOURS/TYPES ARE AP OWNER.
 - EXTERIOR LIGHTING SHALL BE INSTALLED BY OTHER TRADES PRIOR TO CONSTRUCTION.
 - SEE WINDOW, DOOR AND GLAZING SCHEDULE FOR DETAILS ON OPENINGS FOR ALL FLOOR SLABS.
 - ALL FENESTRATION IS TO COMPLY WITH THE REQUIREMENTS OF SB-10 AND WITH THE PERFORMANCE ENERGY MODEL APPROVED DURING THE BUILDING PERMIT PROCESS.
 - ALL EXTERIOR LIGHTING SHALL BE THE SAME COLOR TEMPERATURE.



CLIENT: MAYFAIR ICON INC.

PROJECT: 8065 McLEOD ROAD
NEW 10 STOREY RESIDENTIAL BUILDING

DRAWING: SITE ELEVATIONS

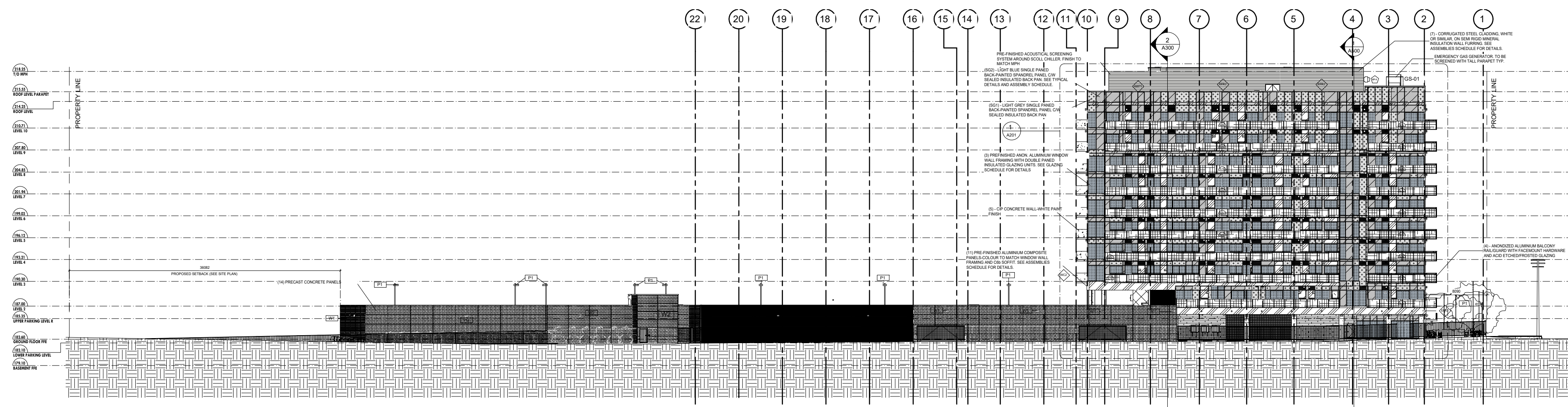
SCALE VERIFICATION	1:200	1:200
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DRAWN BY: M.M. CHECKED BY: M.M.

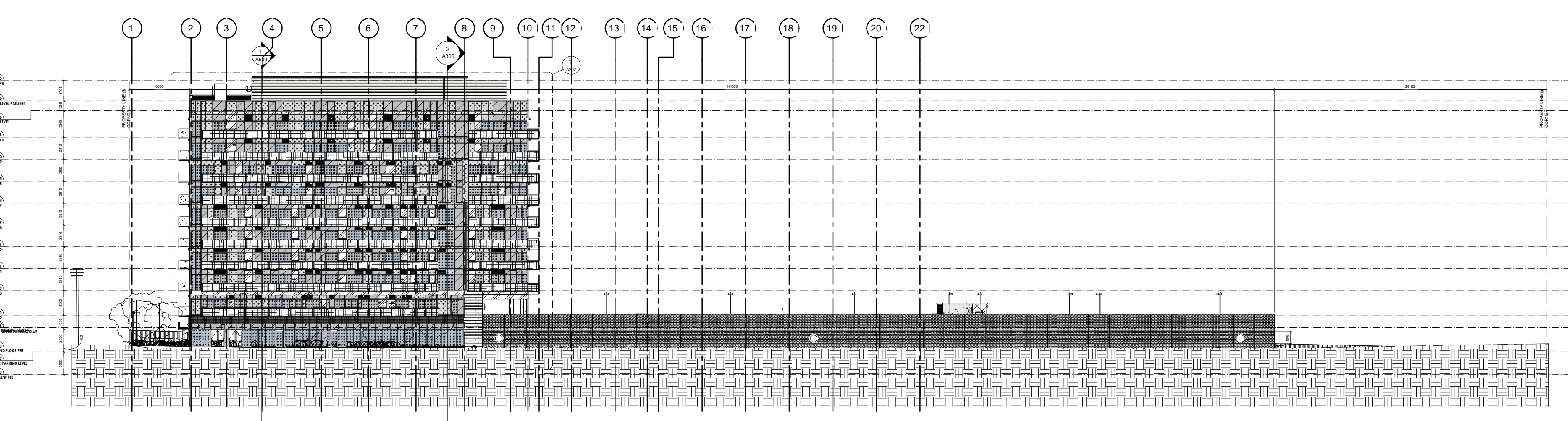
DESIGNED BY: A.A./M.M. APPROVED BY: A.A.

SCALE: As indicated PROJECT NO: A22022

A200



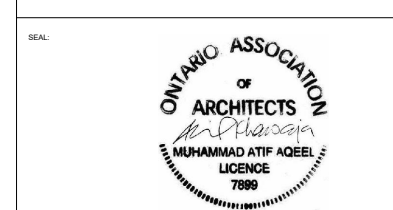
1 NORTH SITE ELEVATION
Scale: 1:200



2 SOUTH SITE ELEVATION
Scale: 1:200

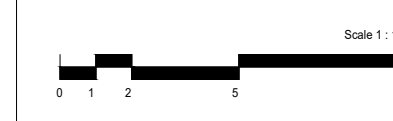
#	DATE	DESCRIPTION
1	2024-03-14	ISSUED FOR BP

REVISIONS/ISSUES



BUILDING SECTION LEGEND

- WALL TYPE TAG - SEE ASSEMBLY SCHEDULE
- SEE STRUCTURAL DWGS FOR REINFORCEMENT DETAILS
- WINDOW WALL TAG - SEE GLAZING ELEVATIONS FOR DIMENSIONS, PANEL TYPES, EXTERIOR PLUG LOCATIONS, AREA SHOWN INCLUDES AREA OF MULLIONS
- CONCRETE SLAB TYPE TAG - SEE ASSEMBLY SCHEDULE
- FOOTING TYPE TAG - SEE STRUCTURAL DRAWINGS FOR SOME DETAILS
- LIGHT FIXTURE TAG, WHERE TAGGED IN ARCH DRAWINGS INFO IS FOR CONTEXT ONLY. SEE ELECTRICAL DWGS FOR DETAILS
- PROPOSED GRADING ELEVATION. SEE SITE SERVICES AND GRADING PLAN
- FIRE HOSE CABINET. SEE MEP DRAWINGS FOR DETAILS
- DOOR TAG - SEE DOOR SCHEDULE A01/A02
- MECHANICAL EQUIPMENT TAG. SEE MEP DRAWINGS FOR MECHANICAL EQUIPMENT TAGS IN SCHEDULES
- RAILING TYPE TAG. SEE TYPICAL RAILING DETAILS FOR FINISH/GLAZING TYPE
- ROOF ASSEMBLY TYPE TAG - SEE ASSEMBLY SCHEDULE FOR DETAILS
- CEILING TYPE TAG WITH HEIGHT. HEIGHT NOTED IS REFERENCED TO FLOOR IN WHICH IT IS INTERSECTED. SEE ASSEMBLY SCHEDULE FOR CEILING TYPES
- ROOF DRAIN. ENSURE MINIMUM OF 2% SLOPE TO ALL ROOF DRAINS. SEE MEP DWGS.



CLIENT: MAYFAIR ICON INC.

PROJECT: 8065 McLEOD ROAD
NEW 10 STOREY RESIDENTIAL BUILDING

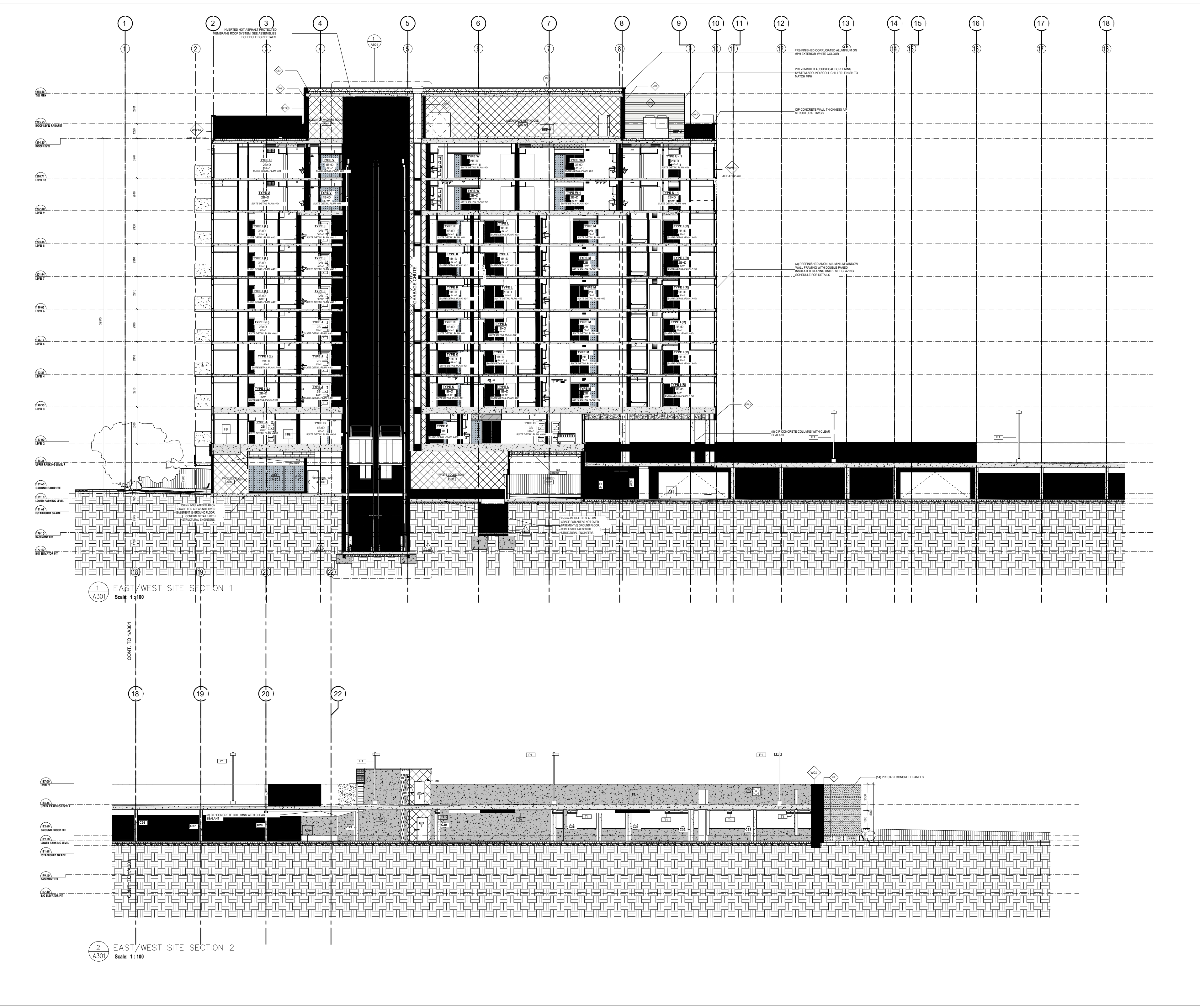
DRAWING: BUILDING SECTIONS

SCALE VERIFICATION: 1:100

DRAWN BY: M.M. CHECKED BY: M.M.
DESIGNED BY: A.A./M.M. APPROVED BY: A.A.

SCALE: 1:100 PROJECT NO: A22022

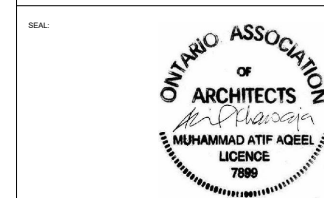
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1 EAST/WEST SITE SECTION 1
Scale: 1:100

2 EAST/WEST SITE SECTION 2
Scale: 1:100

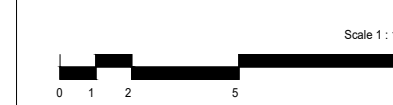
#	DATE	DESCRIPTION
1	2024-03-18	ISSUED FOR BP



LEGE

NO	DESCRIPTION
1	PRECAST MASONRY VENEER - PATTERN 1 - SEE EXTERIOR FINISH SCHEDULE
2	PRECAST MASONRY VENEER - PATTERN 2 - SEE EXTERIOR FINISH SCHEDULE ON THIS PAGE
3	PRECAST CONCRETE PANELS - SEE EXTERIOR FINISH SCHEDULE ON THIS PAGE
4	LIGHT BLUE SINGLE PANE BACK PAINTED SPANDREL GLASS
5	LIGHT GREY SINGLE PANE BACK PAINTED SPANDREL GLASS
6	PREFINISHED ALUMINUM FACIAPERFORATED SCOFFIT (10 MATCH MULLIONS)
7	25mm ISU BLUE CLEAR GLASS WITH LOW-E COATING
8	LOUVER PANEL (SEE FINISHES SCHEDULE FOR DETAILS)
9	WALL TYPE TAG - SEE ASSEMBLY SCHEDULE
10	SEE STRUCTURAL DWGS FOR REINFORCEMENT DETAILS
11	LIGHT FIXTURE TAG, WHERE TAGGED IN ARCH DRAWINGS INFO IS FOR CONTEXT ONLY. SEE ELECTRICAL DWGS FOR DETAILS
12	PROPOSED GRADING ELEVATION. SEE SITE SERVING AND GRADING PLAN
13	MECHANICAL EQUIPMENT TAG. SEE MEP DRAWINGS FOR MATCHING EQUIPMENT TAGS IN SCHEDULES
14	DOOR TAGS - SEE DOOR SCHEDULE A01/A02

- ELEVATION GENERAL NOTES**
- THESE DRAWINGS SHALL BE READ AND COORDINATED WITH ALL OTHER DISCIPLINES AND RELATED SHOP DRAWINGS.
 - VERIFY ALL RELEVANT CONDITIONS AND CONFORM ELEVATIONS PRIOR TO CONSTRUCTION.
 - FINAL FINISH COORDINATIONS ARE THE OWNER'S RESPONSIBILITY.
 - EXTERIOR LIGHTING SHALL BE NIGHT SKY FRIENDLY.
 - EXTERIOR ADDRESS SIGNAGE IS BY OTHERS. VERIFY BY OTHERS.
 - SEE WINDOW, DOOR AND GLAZING SCHEDULES FOR DETAILS ON OPENINGS FOR ALL FENESTRATION.
 - ALL FENESTRATION IS TO COMPLY WITH THE REQUIREMENTS OF SB-10 AND WITH THE PERFORMANCE ENERGY MODEL APPROVED DURING THE BUILDING PERMIT PROCESS.
 - ALL EXTERIOR LIGHTING SHALL BE THE SAME COLOR TEMPERATURE.



CLIENT: MAYFAIR ICON INC.

PROJECT: 8065 McLEOD ROAD
NEW 10 STOREY RESIDENTIAL BUILDING

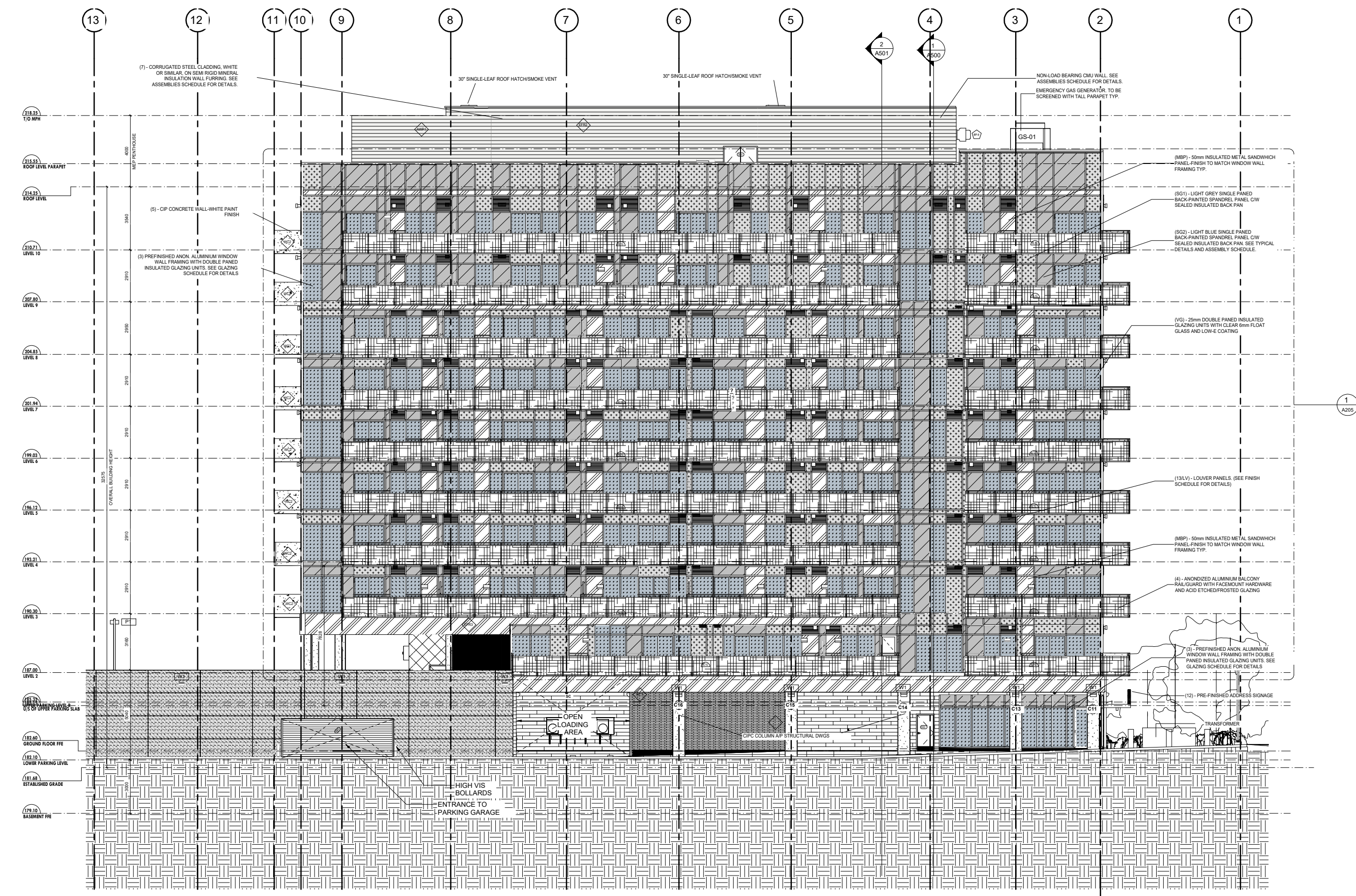
DRAWING: NORTH ELEVATION

SCALE VERIFICATION: THIS DRAWING IS TO BE PRINTED AT 100% ON ARCH D

DESIGNED BY: M.M. APPROVED BY: M.M.

DESIGNED BY: A.A./M.M. APPROVED BY: A.A.

SCALE: As indicated PROJECT NO: A22022

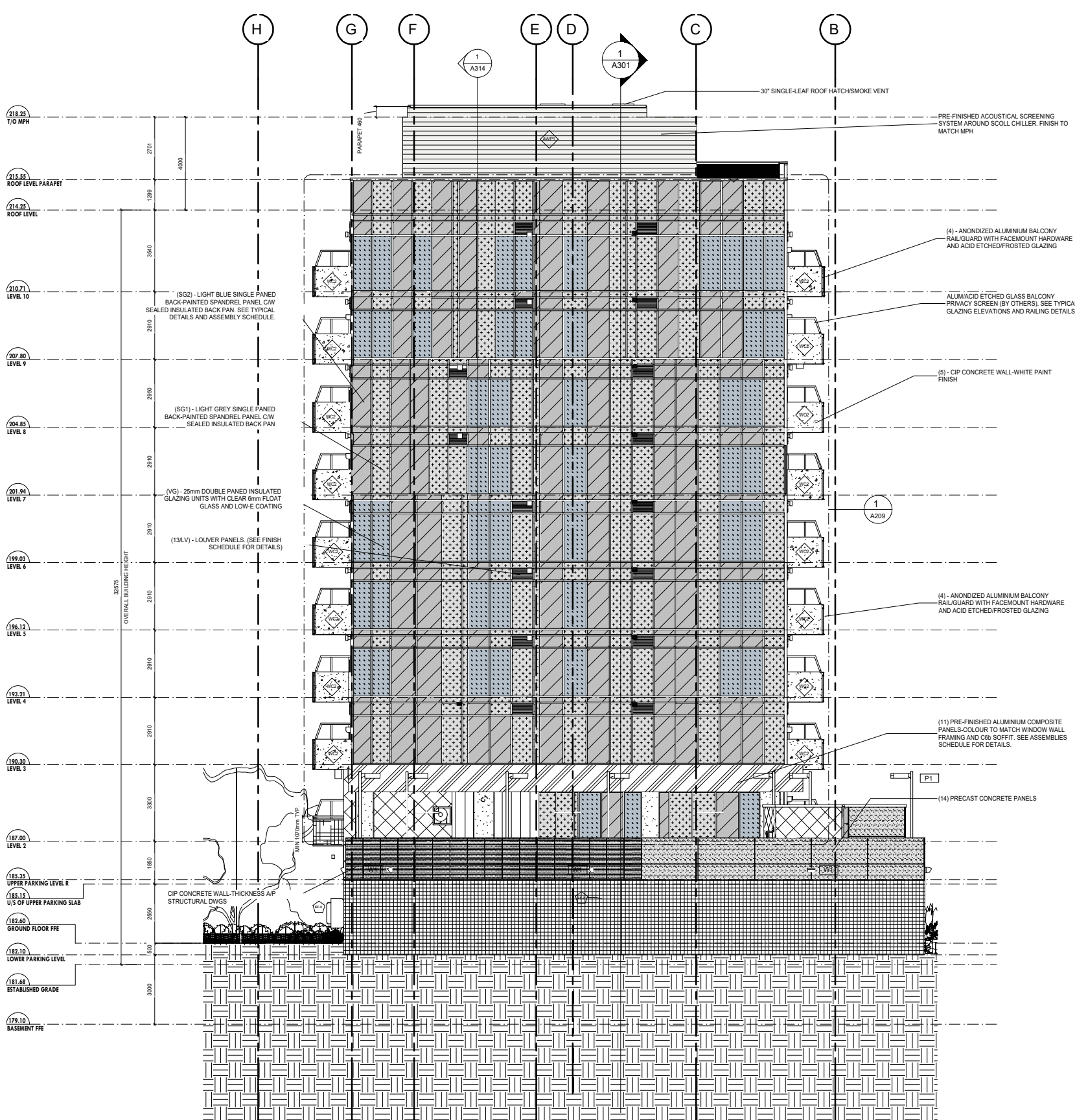


1 NORTH BUILDING ELEVATION 1-100
Scale: 1:100

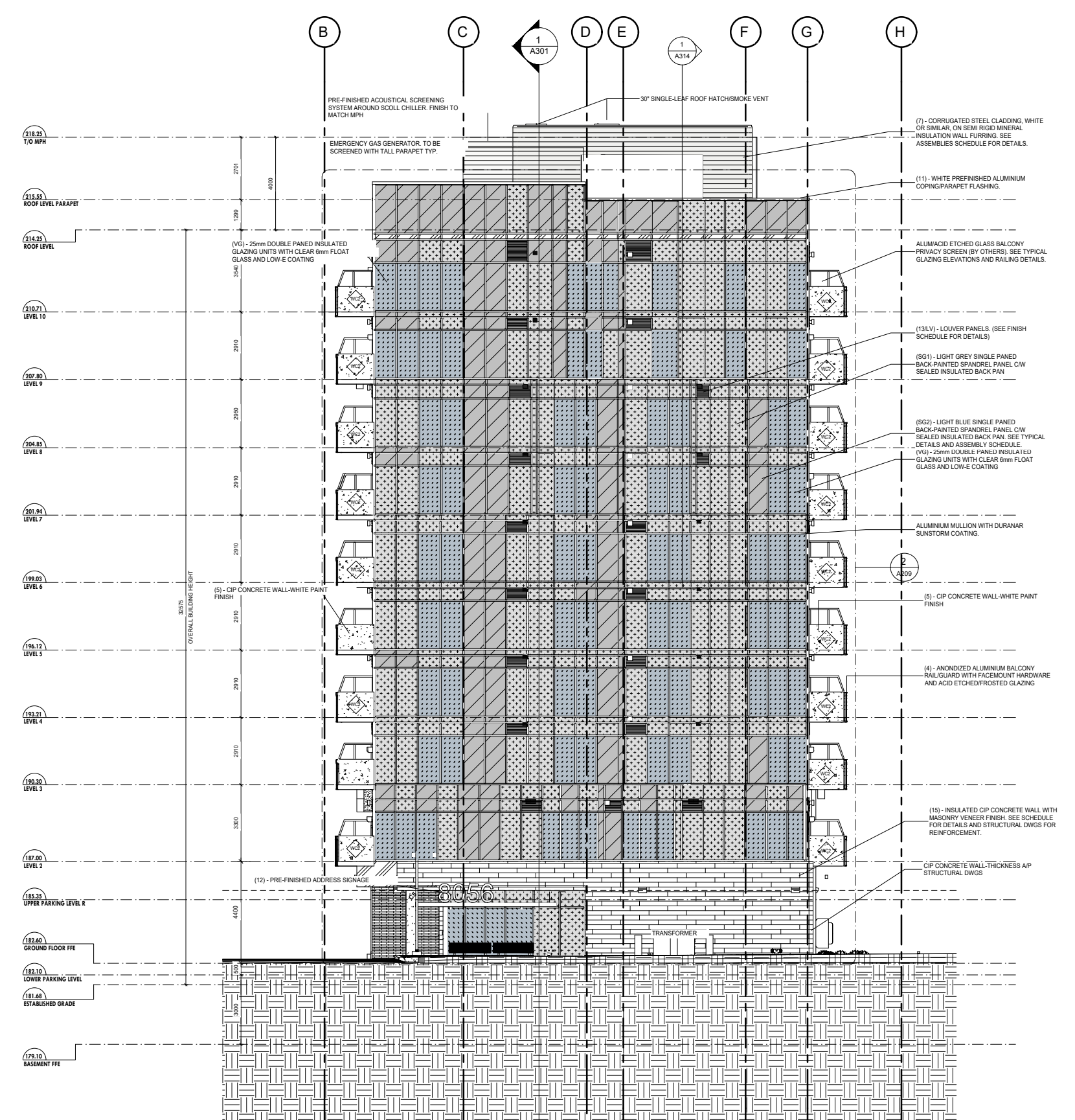
EXTERIOR FINISH MATERIAL SCHEDULE

<p>1. PREFINISHED WINDOW WALL SYSTEM - RESIDENTIAL UNITS</p> <p>GLASS: 25mm ISU WITH LOW-E COATING GUARDIAN 688B OR SIMILAR</p> <p>COLOR: OUTER: CRYSTAL BLUE, INNER: CLEAR</p> <p>SPANDREL: LIGHT BLUE OR LIGHT GREY SINGLE PANE</p> <p>BACKPAINTED FRAMING: ALUMINUM</p> <p>COATING: QUANTITATIVE FLUOROPOLYMER COATING (PPG CLEAR FINE ACRYNAR OR SIMILAR)</p>	<p>4. PREFINISHED ALUMINUM & GLASS BALUNGUARD</p> <p>GLASS COLOR: ACID ETCHED</p> <p>FRAMING: ALUMINUM</p> <p>COATING: QUANTITATIVE FLUOROPOLYMER COATING (PPG ACRYNAR OR SIMILAR)</p> <p>MOUNT: VERTICAL FACE MOUNT HARDWARE</p>	<p>6. KINETIC WOOD VERTICAL FENCING 16mm Posts, HIDDEN FOR SLATS</p> <p>COLOR: WHITE EXTERIOR PAINT FINISH</p> <p>7. PREFINISHED CORRUGATED ALUMINUM ON MPX EXTERIOR</p> <p>COLOR: DARK GREY/CHARCOAL</p> <p>PROFILE: T10</p> <p>COATING: TPO</p>	<p>8. PAINTED METAL DOOR</p> <p>GLASS: 30 LETTERS</p> <p>COLOR: DARK GRAY COATING - PAINTED</p> <p>9. PAINTED METAL OVERHEAD DOOR (BY OTHERS)</p> <p>FRAMING: METAL ROLLED</p> <p>COLOR: DARK GRAY COATING - PAINTED</p>	<p>11. ALUMINUM PREFINISHED METAL FACIAPERFORATED SCOFFIT PANELS</p> <p>COLOR: WHITE (CIVIC SIGNATURE IMPERIAL WHITE-D15) OR APPROVED EQUAL</p> <p>COATING: PPF FINISHED PAINTED SMOOTH</p>	<p>12. MASONRY VENEER UNITS (CONCRETE MASONRY UNITS)</p> <p>TYPE: SOMERSET SERIES SYSTEM</p> <p>COLOR: BRAMPTON BRICK - CLAYBURST</p> <p>TYPICAL FINISHING PATTERN ON AP SUPPLIED MFG</p>
<p>2. PREFINISHED ALUMINUM WINDOW WALL SYSTEM & GROUND LEVEL GLASS</p> <p>GLASS: 25mm ISU WITH LOW-E COATING GUARDIAN 688B OR SIMILAR</p> <p>COLOR: OUTER: CLEAR, INNER: CLEAR</p> <p>SPANDREL: LIGHT GREY BACKPAINTED SINGLE PANE</p>	<p>5. EXPOSED SIP CONCRETE WALL WHITE PAINT FINISH (TYPICAL BALCONY)</p> <p>COLOR: WHITE PAINT FINISH</p> <p>FRAMING: TPO</p> <p>SEALER: CLEAR SILICONE TYPE SEALANT</p>	<p>3. EXPOSED SIP CONCRETE</p> <p>COLOR: DARK GREY PRIME FINISH COATING</p>	<p>10. ALUMINUM PREFINISHED METAL FACIAPERFORATED SCOFFIT PANELS</p> <p>COLOR: WHITE (CIVIC SIGNATURE IMPERIAL WHITE-D15) OR APPROVED EQUAL</p> <p>COATING: PPF FINISHED PAINTED SMOOTH</p>	<p>13. EXTRUDED ALUMINUM LOUVERS</p> <p>COLOR: QUANTITATIVE FLUOROPOLYMER COATING (PPG 1 OR SIMILAR)</p>	<p>14. CONCRETE PANELS</p> <p>TYPE: 1146 - MASON, PRECAST (11) 1/4\"/> </p>

A201



1 EAST BLDG ELEVATION 1-100
Scale: 1:100

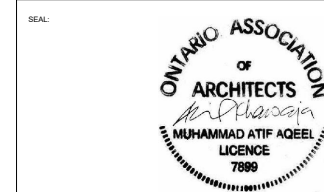


2 WEST BUILDING ELEVATION 1-100
Scale: 1:100

EXTERIOR FINISH MATERIAL SCHEDULE

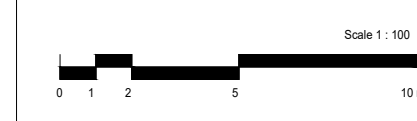
<p>1. FINISHED WINDOW WALL SYSTEM - RESIDENTIAL UNITS</p> <p>GLASS: 25mm IS2 WITH LOW-E COATING GUARDIAN 988 OR SIMILAR</p> <p>COLOR: OUTER CRYSTAL BLUE INNER CLEAR</p> <p>SPANDREL: LIGHT BLUE OR LIGHT GREY SINGLE PANE BACKPAINTED</p> <p>FRAMING: ALUMINUM</p> <p>COATING: GEMETAL FLUOROPOLYMER COATING (PPG ACRYNAR OR SIMILAR)</p>	<p>4. FINISHED ALUMINUM & GLASS BALCONY GUARD</p> <p>GLASS COLOR: ACID ETCHED</p> <p>FRAMING: ALUMINUM</p> <p>COATING: GEMETAL FLUOROPOLYMER COATING (PPG ACRYNAR OR SIMILAR)</p> <p>MOUNT: VERTICAL FACED MOUNT HARDWARE</p>	<p>6. PAINTED METAL DOOR</p> <p>COLOR: DARK GRAY</p> <p>COATING: PAINTED</p>	<p>11. ALUMINUM PRE-FINISHED METAL FASCIA/LANDING/WALL PANELS</p> <p>COLOR: WHITE (EXCEPT SIGNATURE IMPERIAL WHITE 0719 OR APPROVED EQUAL)</p> <p>FRAMING: PRE-FINISHED PAINTED SMOOTH</p>
<p>3. FINISHED ALUMINUM WINDOW WALL SYSTEM @ GROUND LEVEL</p> <p>GLASS: 25mm IS2 WITH LOW-E COATING GUARDIAN 988 OR SIMILAR</p> <p>COLOR: OUTER CLEAR INNER CLEAR</p> <p>SPANDREL: LIGHT GREY ANODIZED SINGLE PANE</p>	<p>5. EXPOSED CIP CONCRETE WALL-WHITE PAINT FINISH (TYPICAL BALCONY)</p> <p>COLOR: WHITE PAINT FINISH</p> <p>FINISH: TOP</p> <p>SEALANT: CLEAR SILICONE TYPE SEALANT</p>	<p>8. PAINTED CORRUGATED ALUMINUM ON WITH EXTERIOR</p> <p>COLOR: DARK GREY/HORIZONTAL</p> <p>PROFILE: T80</p> <p>COATING: PAINTED</p>	<p>12. ALUMINUM PRE-FINISHED METAL FASCIA/LANDING/WALL PANELS</p> <p>COLOR: WHITE (EXCEPT SIGNATURE IMPERIAL WHITE 0719 OR APPROVED EQUAL)</p> <p>FRAMING: PRE-FINISHED PAINTED SMOOTH</p>
<p>2. FINISHED WINDOW WALL SYSTEM - RESIDENTIAL UNITS</p> <p>GLASS: 25mm IS2 WITH LOW-E COATING GUARDIAN 988 OR SIMILAR</p> <p>COLOR: OUTER CRYSTAL BLUE INNER CLEAR</p> <p>SPANDREL: LIGHT BLUE OR LIGHT GREY SINGLE PANE BACKPAINTED</p> <p>FRAMING: ALUMINUM</p> <p>COATING: GEMETAL FLUOROPOLYMER COATING (PPG ACRYNAR OR SIMILAR)</p>	<p>7. EXPOSED CIP CONCRETE WALL-WHITE PAINT FINISH (TYPICAL BALCONY)</p> <p>COLOR: WHITE PAINT FINISH</p> <p>FINISH: TOP</p> <p>SEALANT: CLEAR SILICONE TYPE SEALANT</p>	<p>9. PAINTED METAL OVERHEAD DOOR (BY OTHERS)</p> <p>FRAMING: METAL INSULATED</p>	<p>13. EXTRUDED ALUMINUM LOUVERS</p> <p>COLOR: DARK GREY FLUOROPOLYMER COATING (PPG ACRYNAR OR SIMILAR)</p>
<p>10. INSULATED CIP CONCRETE WALL WITH MASONRY VENEER FINISH - SEE SCHEDULE FOR DETAILS AND STRUCTURAL DWGS FOR REINFORCEMENT</p>	<p>14. PRE-FINISHED ALUMINUM COMPOSITE PANELS - COLOR TO MATCH WINDOW WALL FRAMING AND OPS SCOFF - SEE ASSEMBLY SCHEDULE FOR DETAILS</p>	<p>10. PAINTED METAL OVERHEAD DOOR (BY OTHERS)</p> <p>FRAMING: METAL INSULATED</p>	<p>14. MASONRY VENEER UNITS - CONCRETE MASONRY UNITS</p> <p>TYPE: BONNEVILLE SERIES STONE</p> <p>COLOR: SHAWTON BRICK - CLASSIC BRIST</p> <p>TYPICAL RUNNING BOND PATTERN OR A/P SUPPLIED MFG ITEM</p>

#	DATE	DESCRIPTION
1	2024-03-18	ISSUED FOR BP



BUILDING SECTION LEGEND

- ◆ WALL TYPE TAG - SEE ASSEMBLY SCHEDULE
- ◆ SEE STRUCTURAL DWGS FOR REINFORCEMENT DETAILS
- ◆ WINDOW WALL TAG - SEE GLAZING ELEVATIONS FOR DIMENSION, PANEL TYPES, EXTERIOR PLUG LOCATIONS, AREA SHOWN INCLUDES AREA OF BALCONY
- ◆ CONCRETE SLAB TYPE TAG - SEE ASSEMBLY SCHEDULE
- ◆ FOOTING TYPE TAG - SEE STRUCTURAL DRAWINGS FOR SCHEDULES
- ◆ LIGHT FIXTURE TAG, WHERE TAGGED IN ARCH DRAWINGS INFO IS FOR CONTEXT ONLY. SEE ELECTRICAL DWGS FOR DETAILS.
- ◆ PROPOSED GLAZING ELEVATION. SEE SITE SERVING AND GRADING PLAN.
- ◆ FIRE HOSE CABINET. SEE MEP DRAWINGS FOR DETAILS.
- ◆ DOOR TAG - SEE DOOR SCHEDULE A01/A02
- ◆ MECHANICAL EQUIPMENT TAG. SEE MEP DRAWINGS FOR MATCHING EQUIPMENT TAGS IN SCHEDULES.
- ◆ RAILING TYPE TAG. SEE TYPICAL RAILING DETAILS FOR FINISH/GLAZING TYPE.
- ◆ ROOF ASSEMBLY TYPE TAG - SEE ASSEMBLY SCHEDULE FOR DETAILS.
- ◆ CEILING TYPE TAG WITH HEIGHT. HEIGHT NOTICED IS REFERENCED TO FLOOR IN WHICH IT INTERSECS. SEE ASSEMBLY SCHEDULE FOR CEILING TYPES.
- ◆ ROOF DRAIN. ENSURE MINIMUM OF 2% SLOPE TO ALL ROOF DRAINING TYPE. SEE MEP DWGS.



CLIENT: MAYFAIR ICON INC.

PROJECT: 8065 McLEOD ROAD
NEW 10 STOREY RESIDENTIAL BUILDING

DRAWING: BUILDING SECTIONS

SCALE VERIFICATION: 1:100

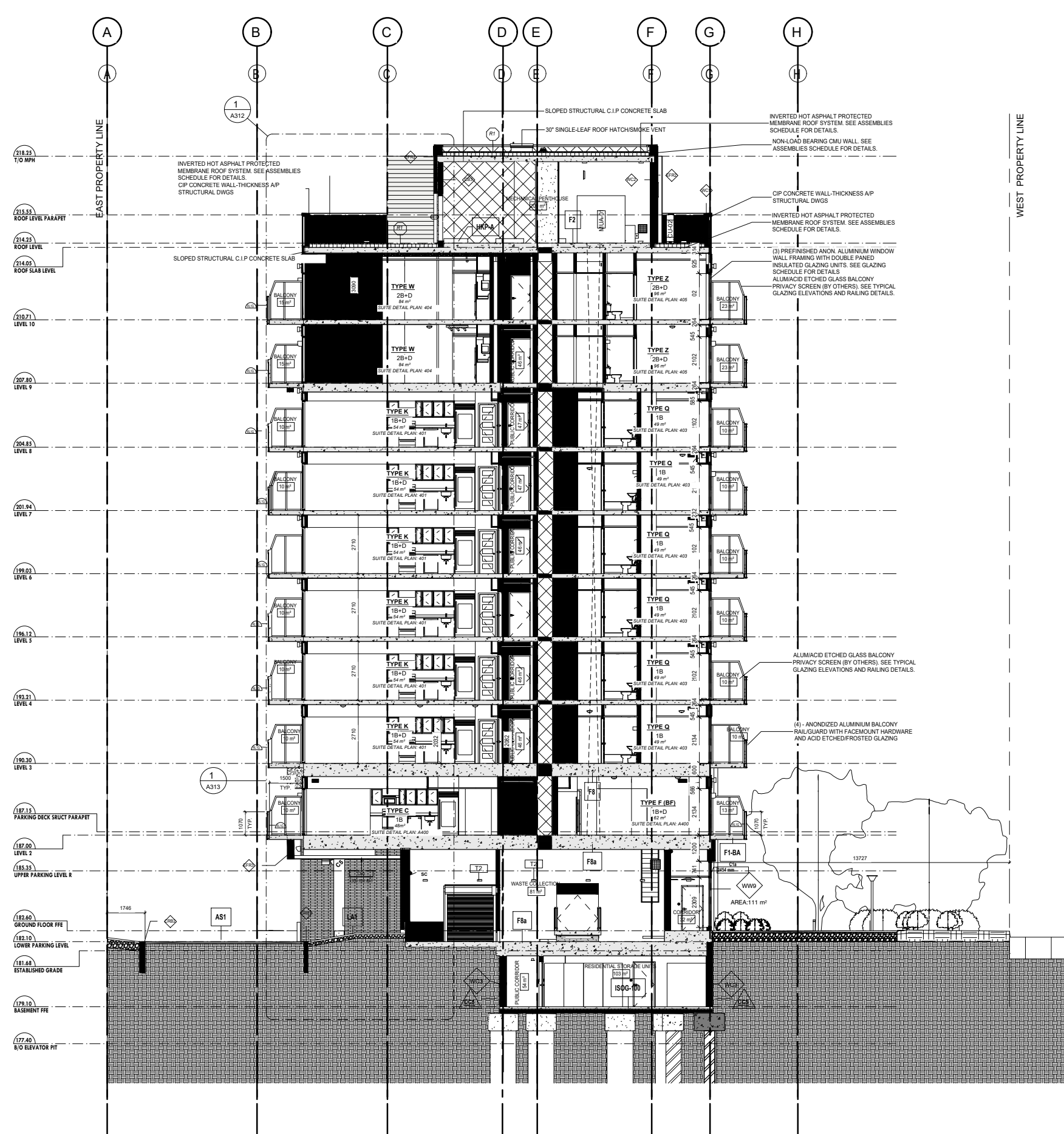
DESIGNED BY: M.M. / A.A./M.M. / A.A.

APPROVED BY: M.M. / A.A.

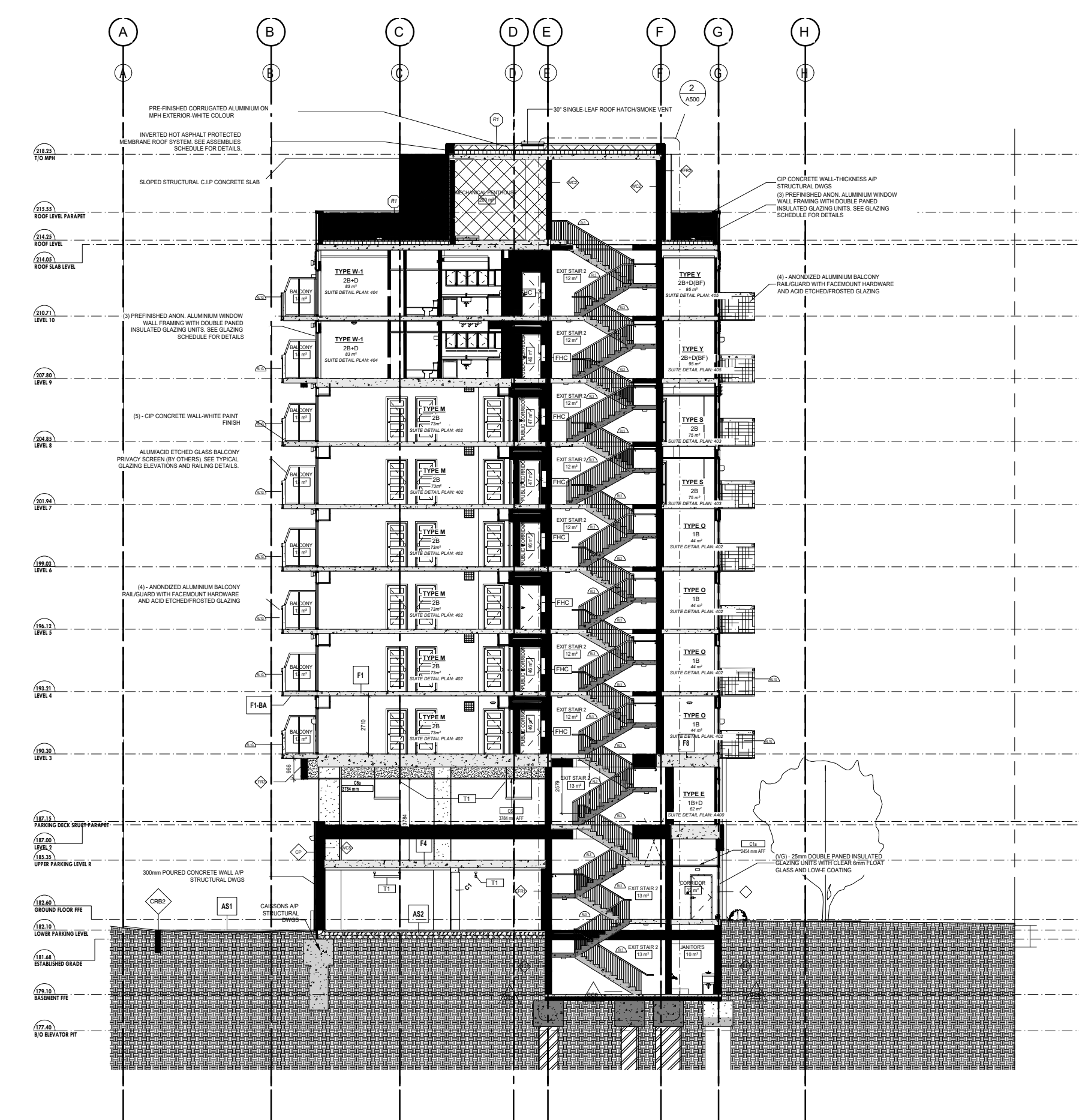
SCALE: 1:100

PROJECT NO: A22022

A300



1 N/S SECTION 1
Scale: 1:100



2 N/S SECTION 2
Scale: 1:100