

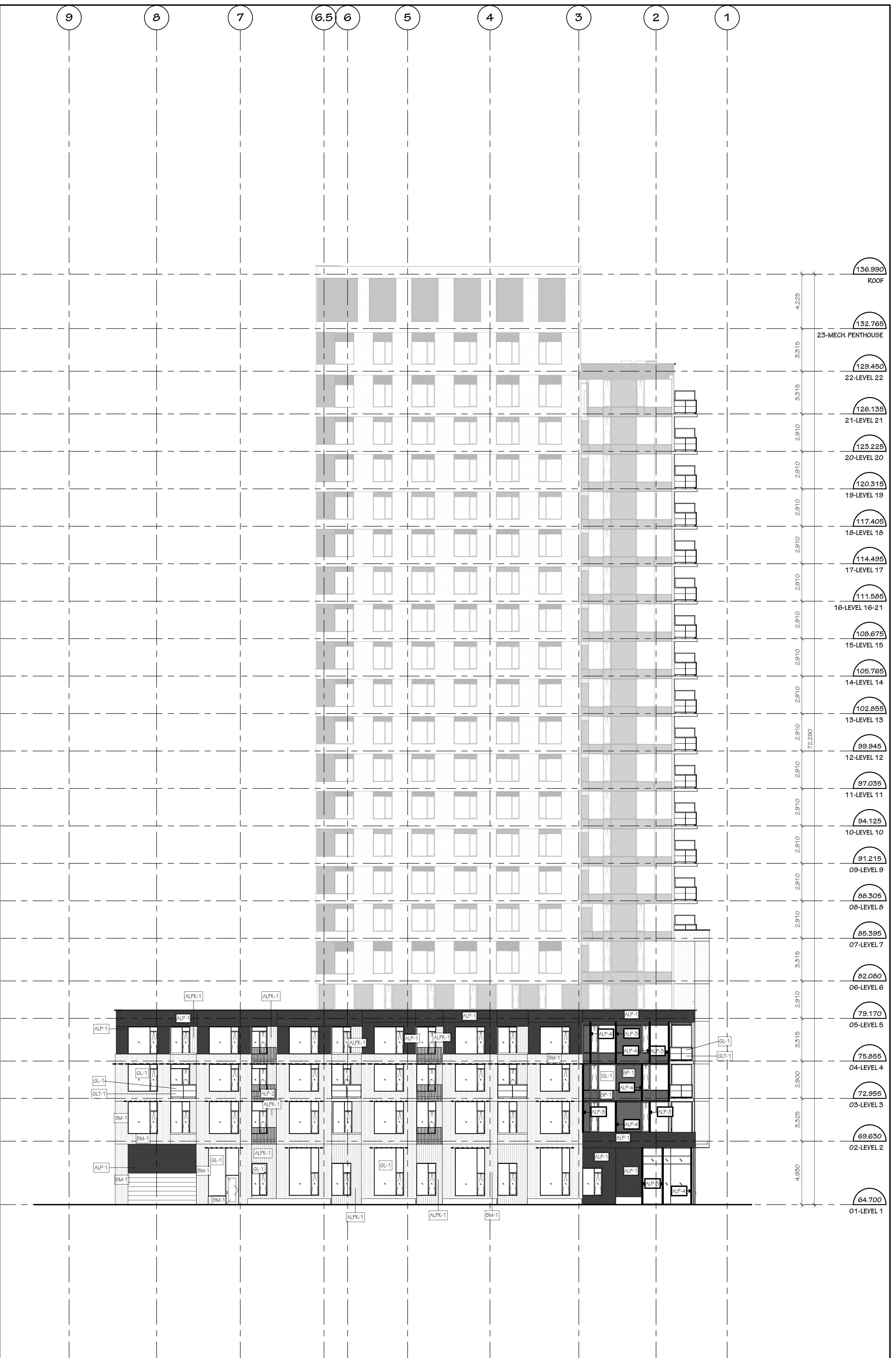
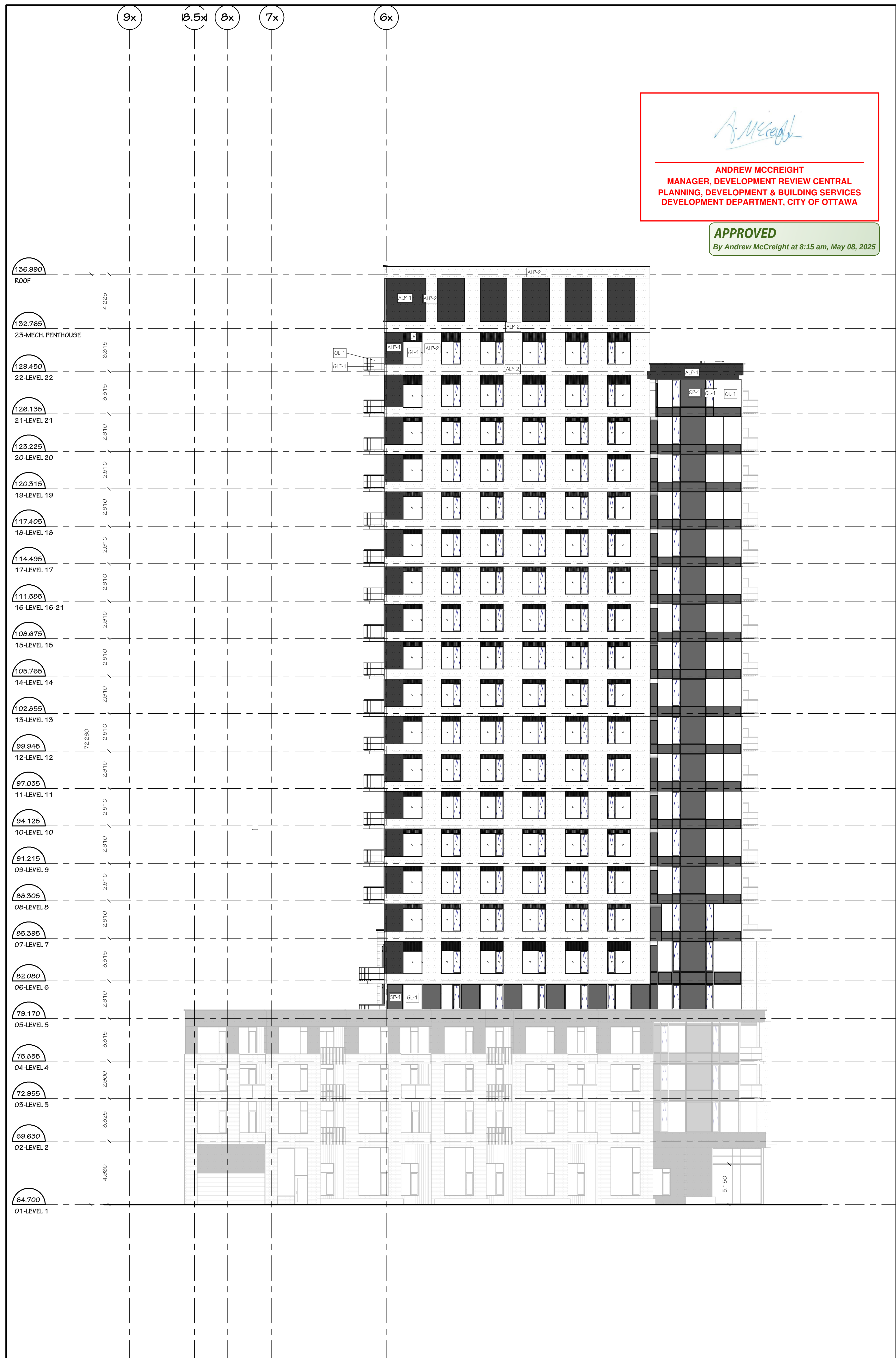
MATERIAL TAG LEGEND	
ACC	ALUMINUM CORNER CAP
AGG-1	ALUMINUM & GLASS GUARD
AW	CW ALUMINUM FINISH
PC-1	PRECAST CONCRETE
	REFER TO PRECAST SCHEDULE
RM-1	BRICK MASONRY VENEER - TYPE 1
ALP-1	ALUMINUM PANEL - TYPE 1 CHARCOAL
ALP-2	ALUMINUM PANEL - TYPE 2 WHITE
ALP-3	ALUMINUM PANEL - TYPE 3 DARK RED
ALP-4	ALUMINUM PANEL - TYPE 4 RED
SC-5-HG	STONE COMPOSITE PANEL - TYPE 1 RED - HIGH GLOSS
SC-5-M	STONE COMPOSITE PANEL - TYPE 2 RED - HALF MATT
SC-6-HG	STONE COMPOSITE PANEL - TYPE 3 RED - HIGH GLOSS
SC-6-M	STONE COMPOSITE PANEL - TYPE 4 RED - HALF MATT
SC-5-HG	STONE COMPOSITE PANEL - TYPE 5 RED - HIGH GLOSS
SC-6-HG	STONE COMPOSITE PANEL - TYPE 6 RED - HALF MATT
ALPK-1	ALUMINUM PLANK PANEL SIDING HORIZONTAL/VERTICAL
CSG	CORRUGATED STEEL SIDING
LV	ALUMINUM LOUVER (PREFINISHED)
GL-1	GLASS - REFER TO SPECS
GLT-1	FROSTED GLASS - REFER TO SPECS
SPANDREL	SPANDREL GLASS - REFER TO SPEC FINISH
CONC.	EXPOSED CONCRETE - ARCH FINISHED
PMF	PREFINISHED METAL CAP FLASHING
PMF	PREFINISHED METAL FLASHING
EX	EXPOSED EXISTING CONCRETE - REFER TO HERITAGE DWGS
LF	LIGHT FIXTURE
CL	CONTROL JOINTS "CL"
SA	SHELF ANGLE "SA"
SSA	SUSPENDED SHELF ANGLE "SSA"
SW	DENOTES OPERABLE WINDOW SASH - OUT SWINGING AWNING

IT IS THE RESPONSIBILITY OF THE APPROPRIATE CONTRACTOR TO CHECK AND VERIFY ALL DIMENSIONS ON SITE AND REPORT ALL ERRORS AND/OR OMISSIONS TO THE ARCHITECT.

ALL CONTRACTORS MUST COMPLY WITH ALL PERTINENT CODES AND BY-LAWS.

DO NOT SCALE DRAWINGS.

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MATERIAL TAG LEGEND	
ACC	ALUMINUM CORNER CAP
AGG-1	ALUMINUM & GLASS GUARD
ALP-1	CW ALUMINUM PANELING
PC-1	PRECAST CONCRETE
	REFER TO PRECAST SCHEDULE
BM-1	BRICK MASONRY VENEER - TYPE 1
ALP-1	ALUMINUM PANEL - TYPE 1 CHARCOAL
ALP-2	ALUMINUM PANEL - TYPE 2 WHITE
ALP-3	ALUMINUM PANEL - TYPE 3 DARK RED
ALP-4	ALUMINUM PANEL - TYPE 4 RED
SC-1HS	STONE COMPOSITE PANEL - TYPE 1 RED - HIGH GLOSS
SC-2HS	STONE COMPOSITE PANEL - TYPE 2 RED - HIGH GLOSS
SC-3HS	STONE COMPOSITE PANEL - TYPE 3 RED - HIGH GLOSS
SC-4HS	STONE COMPOSITE PANEL - TYPE 4 RED - HIGH GLOSS
SC-5HS	STONE COMPOSITE PANEL - TYPE 5 RED - HIGH GLOSS
SC-6HS	STONE COMPOSITE PANEL - TYPE 6 RED - HIGH GLOSS
ALP-1	ALUMINUM PLANK PANEL SIDING HORIZONTAL/VERTICAL
CSG	CORRUGATED STEEL SIDING
LV	ALUMINUM LOUVER (PREFINISHED)
GL-1	GLASS - REFER TO SPECS
GLT-1	FROSTED GLASS - REFER TO SPECS
SPAND	SPANDREL GLASS - REFER TO SPEC FINISH
CONC.	EXPOSED CONCRETE - ARCH FINISHED
PMF	PREFINISHED METAL CAP FLASHING
PMF	PREFINISHED METAL FLASHING
CO.	EXPOSED EXISTING CONCRETE - REFER TO HERITAGE DWGS
LF	LIGHT FIXTURE
---	CONTROL JOINTS "CJ"
---	SHELF ANGLE "SA"
SSA	SUSPENDED SHELF ANGLE "SSA"
SWASH	DENOTES OPERABLE WINDOW BASH-OUT SWINGING AWING

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HOBIN ARCHITECTURE

PROJECT
1950 SCOTT STREET

DRAWING TITLE
ELEVATIONS SPA

DRAWN
Author

DATE
00/00/0000X

SCALE
1:150

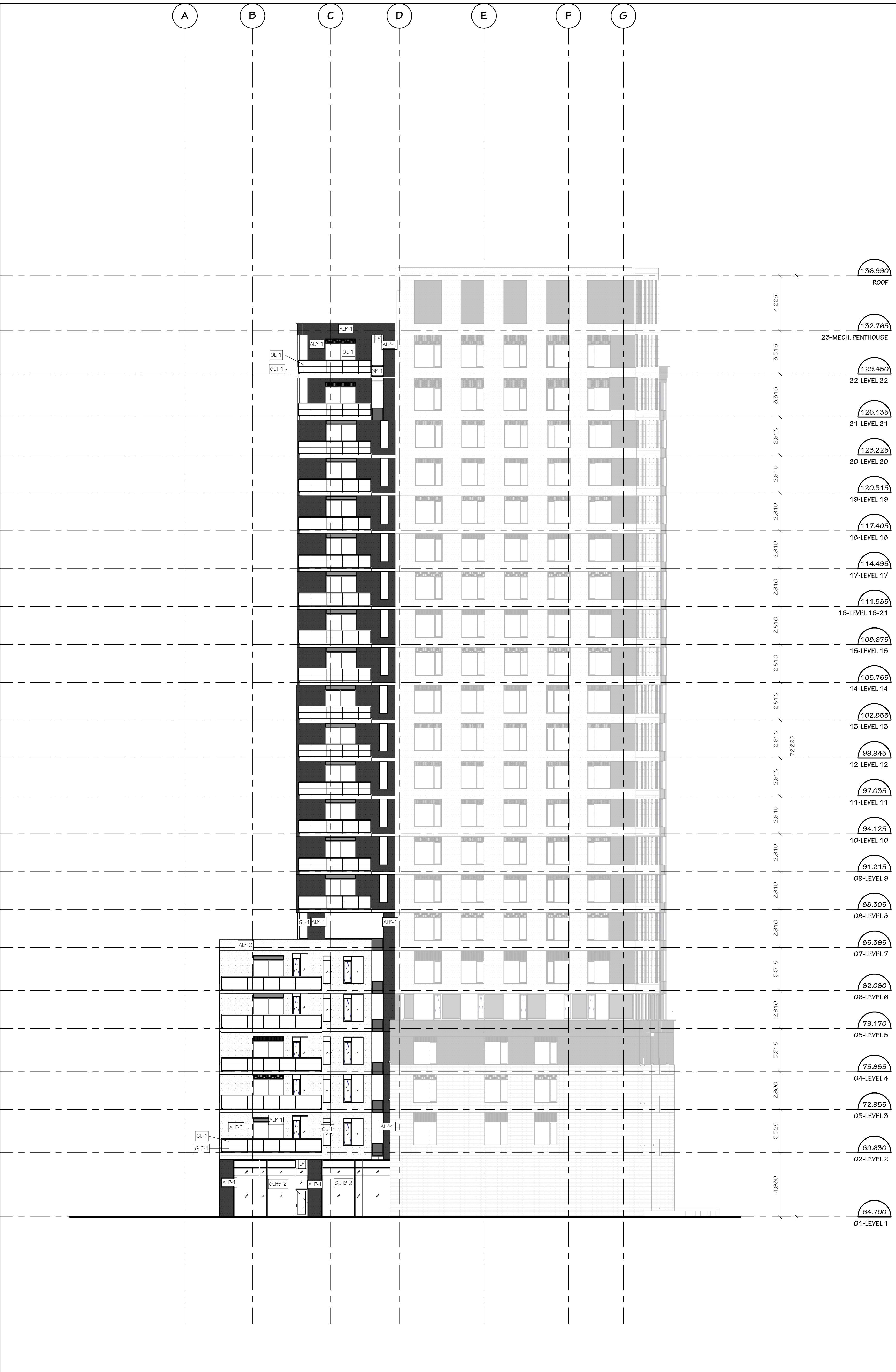
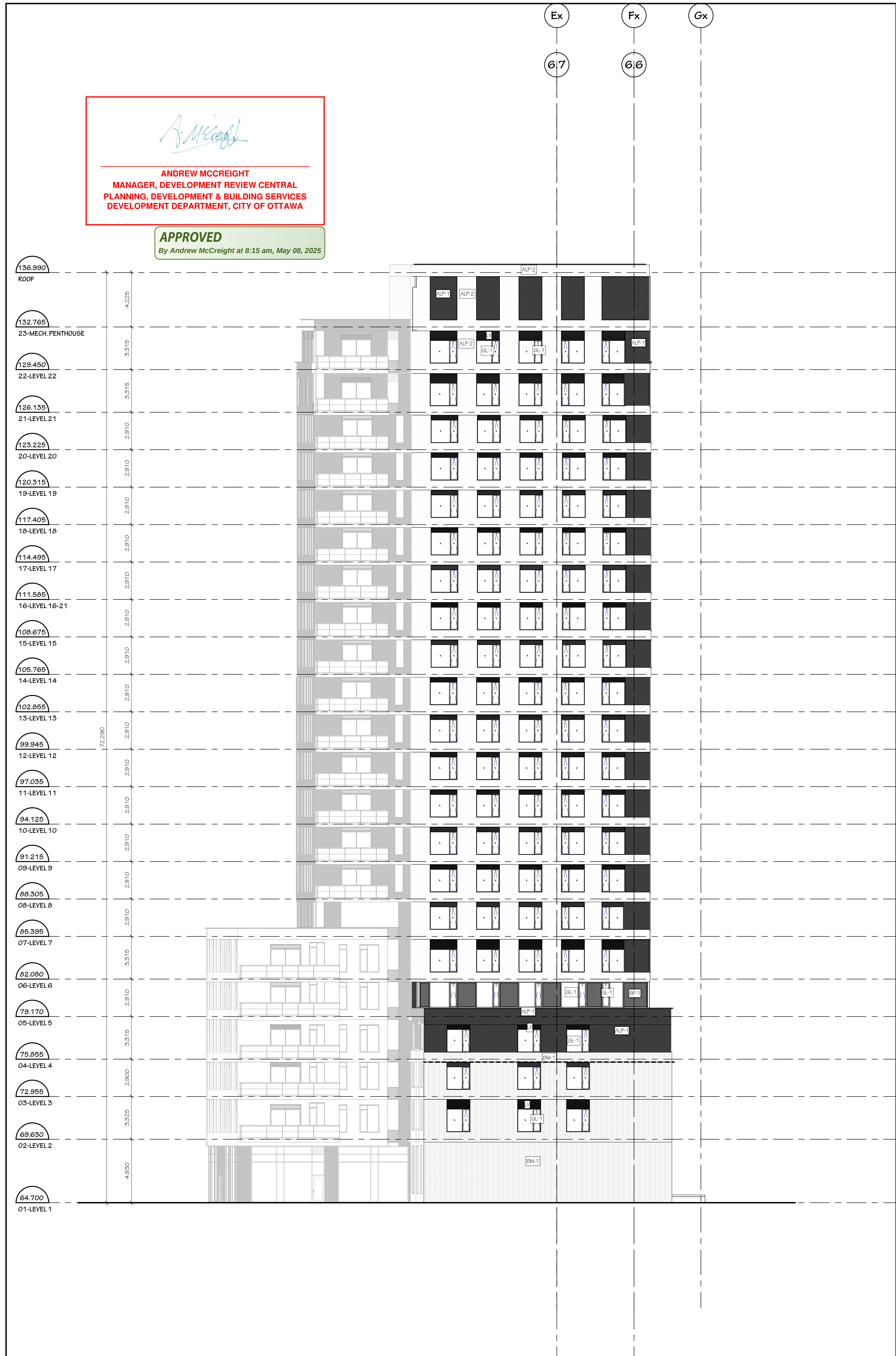
PROJECT
2126

DRAWING NO.
SPA - A3.02

REVISION NO.
A3.02

ONTARIO ASSOCIATION OF ARCHITECTS
ARTIST HOBIN ARCHITECTURE
3049

#19192



2 SOUTH ELEVATION-ANGLED - SPA
SPA - A3.02 SCALE 1:150

1 SOUTH ELEVATION - SPA
SPA - A3.02 SCALE 1:150



ACC	ALUMINUM CORNER CAP
AGR-1	ALUMINUM & GLASS GUARD C/W ALUMINUM RAILING
PC-1	PRECAST CONCRETE REFER TO PRECAST SCHEDULE
DM-1	BRICK MASONRY VENEER - TYPE 1

	ALUMINUM PANEL - TYPE 1 CHARCOAL
	ALUMINUM PANEL - TYPE 2 WHITE
	ALUMINUM PANEL - TYPE 3 DARK RED
	ALUMINUM PANEL - TYPE 4 RED
	STONE COMPOSITE PANEL - TYPE 1 RED HIGH GLOSS
	STONE COMPOSITE PANEL - TYPE 2 RED HALF MATT
	STONE COMPOSITE PANEL - TYPE 3 RED HIGH GLOSS
	STONE COMPOSITE PANEL - TYPE 4 RED HALF MATT
	STONE COMPOSITE PANEL - TYPE 5 RED HIGH GLOSS
	STONE COMPOSITE PANEL - TYPE 6 RED HALF MATT

	ALUMINUM PLANK PANEL SIDING HORIZONTAL/VERTICAL
	CORRUGATED STEEL SIDING
	ALUMINUM LOUVER (PREFINISHED)

GL-1 //	GLASS - REFER TO SPECS
GLT-1	FROSTED GLASS - REFER TO SPECS

SPANDREL GLASS - REFER
TO SPEC FINISH

CONC.	EXPOSED CONCRETE - ARCH. FINISHED
PMC	PREFINISHED METAL CAP FLASHING

PMF	PREFINISHED METAL FLASHING
	EXPOSED EXISTING CONCRETE -

CO.	EX. USED EXISTING CONCRETE REFER TO HERITAGE DWGS
LF	LIGHT FIXTURE

---	CJ	---	CONTROL JOINTS "CJ"
---	SA	---	GUELE ANGLE "SA"

—SSA— SUSPENDED SHELF ANGLE "SSA"

 DENOTES OPERABLE WINDOW BASH -
OUT SWINGING AWNING

[illegible]

B	250417	Released for SPC
A	250325	ISSUED FOR 33% REVIEW
no.	date	revision

IT IS THE RESPONSIBILITY OF THE APPROPRIATE CONTRACTOR TO CHECK AND VERIFY ALL DIMENSIONS

SITE AND REPORT ALL ERRORS AND/OR OMISSIONS TO THE ARCHITECT.

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PROJECT
1950 SCOTT STREET

DRAWING TITLE
ELEVATION GRA

ELEVATIONS SFA

DRAWN	DATE	SCALE
Author	XX/XX/XXXX	1:150

PROJECT	1000000000	1000000000
PROJECT	1000000000	1000000000

	2128
	DRAWING NO.

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ARM J. HOBIR
LICENCE
3049

A30

9PA - A3.03-RB-ELEVATIONS 9PA

ANDREW MCCREIGHT
MANAGER, DEVELOPMENT REVIEW CENTRAL
PLANNING, DEVELOPMENT & BUILDING SERVICES
DEVELOPMENT DEPARTMENT, CITY OF OTTAWA

APPROVED
By Andrew McCreight at 8:15 am, May 08, 2025

Architectural elevation drawing of a building facade. The drawing shows a multi-story building with a mechanical penthouse and a roof. The levels are indicated on the left side of the drawing, ranging from 01-LEVEL 1 to 23-MECH. PENTHOUSE. The levels are: 01-LEVEL 1 (64.700), 02-LEVEL 2 (69.630), 03-LEVEL 3 (72.955), 04-LEVEL 4 (75.855), 05-LEVEL 5 (79.170), 06-LEVEL 6 (82.080), 07-LEVEL 7 (85.395), 08-LEVEL 8 (88.305), 09-LEVEL 9 (91.215), 10-LEVEL 10 (94.125), 11-LEVEL 11 (97.035), 12-LEVEL 12 (99.945), 13-LEVEL 13 (102.855), 14-LEVEL 14 (105.765), 15-LEVEL 15 (108.675), 16-LEVEL 16-21 (111.585), 17-LEVEL 17 (114.495), 18-LEVEL 18 (117.405), 19-LEVEL 19 (120.315), 20-LEVEL 20 (123.225), 21-LEVEL 21 (126.135), 22-LEVEL 22 (129.450), 23-MECH. PENTHOUSE (132.765), and ROOF (136.990). The drawing also includes a horizontal level scale at the bottom, ranging from 4.930 to 4.225. The building facade is shown with a grid of windows and doors, and the mechanical penthouse is shown with a flat roof and mechanical equipment. The drawing is a technical architectural drawing, likely a section or elevation, used for construction and design purposes.

2 WEST ELEVATION-ANGLED - SPA
SPA-A3.02 SCALE: 1:150

This architectural drawing shows a building elevation with a grid system. The grid is composed of vertical and horizontal dashed lines. On the right side, there is a vertical list of levels and their corresponding elevations in meters above sea level (m.a.s.l.):

- 01-LEVEL 1: 84.700
- 02-LEVEL 2: 69.630
- 03-LEVEL 3: 72.955
- 04-LEVEL 4: 75.855
- 05-LEVEL 5: 79.170
- 06-LEVEL 6: 82.080
- 07-LEVEL 7: 85.395
- 08-LEVEL 8: 88.305
- 09-LEVEL 9: 91.215
- 10-LEVEL 10: 94.125
- 11-LEVEL 11: 97.035
- 12-LEVEL 12: 99.945
- 13-LEVEL 13: 102.855
- 14-LEVEL 14: 105.765
- 15-LEVEL 15: 108.675
- 16-LEVEL 16-21: 111.585
- 17-LEVEL 17: 114.495
- 18-LEVEL 18: 117.405
- 19-LEVEL 19: 120.315
- 20-LEVEL 20: 123.225
- 21-LEVEL 21: 126.135
- 22-LEVEL 22: 129.045
- 23-MECH. PENTHOUSE: 132.765
- ROOF: 136.990

The building facade is divided into several sections. The left section is a tall, narrow tower with a grid of windows. The middle section is a wider, shorter section with a grid of windows. The right section is a taller, narrower section with a grid of windows. The drawing includes various labels for different parts of the building, such as 'ALP-1', 'ALP-2', 'GL-1', 'GL-2', 'GL-3', 'GL-4', 'GL-5', 'GL-6', 'GL-7', 'GL-8', 'GL-9', 'GL-10', 'GL-11', 'GL-12', 'GL-13', 'GL-14', 'GL-15', 'GL-16', 'GL-17', 'GL-18', 'GL-19', 'GL-20', 'GL-21', 'GL-22', 'GL-23', 'GL-24', 'GL-25', 'GL-26', 'GL-27', 'GL-28', 'GL-29', 'GL-30', 'GL-31', 'GL-32', 'GL-33', 'GL-34', 'GL-35', 'GL-36', 'GL-37', 'GL-38', 'GL-39', 'GL-40', 'GL-41', 'GL-42', 'GL-43', 'GL-44', 'GL-45', 'GL-46', 'GL-47', 'GL-48', 'GL-49', 'GL-50', 'GL-51', 'GL-52', 'GL-53', 'GL-54', 'GL-55', 'GL-56', 'GL-57', 'GL-58', 'GL-59', 'GL-60', 'GL-61', 'GL-62', 'GL-63', 'GL-64', 'GL-65', 'GL-66', 'GL-67', 'GL-68', 'GL-69', 'GL-70', 'GL-71', 'GL-72', 'GL-73', 'GL-74', 'GL-75', 'GL-76', 'GL-77', 'GL-78', 'GL-79', 'GL-80', 'GL-81', 'GL-82', 'GL-83', 'GL-84', 'GL-85', 'GL-86', 'GL-87', 'GL-88', 'GL-89', 'GL-90', 'GL-91', 'GL-92', 'GL-93', 'GL-94', 'GL-95', 'GL-96', 'GL-97', 'GL-98', 'GL-99', 'GL-100'. The drawing also includes a scale bar at the bottom right, indicating a length of 0.000 to 0.010 meters.

1 WEST ELEVATION - SPA
SPA-A3.02 SCALE 1:150

9PA-A3.03-RB-ELEVATION9 9PA