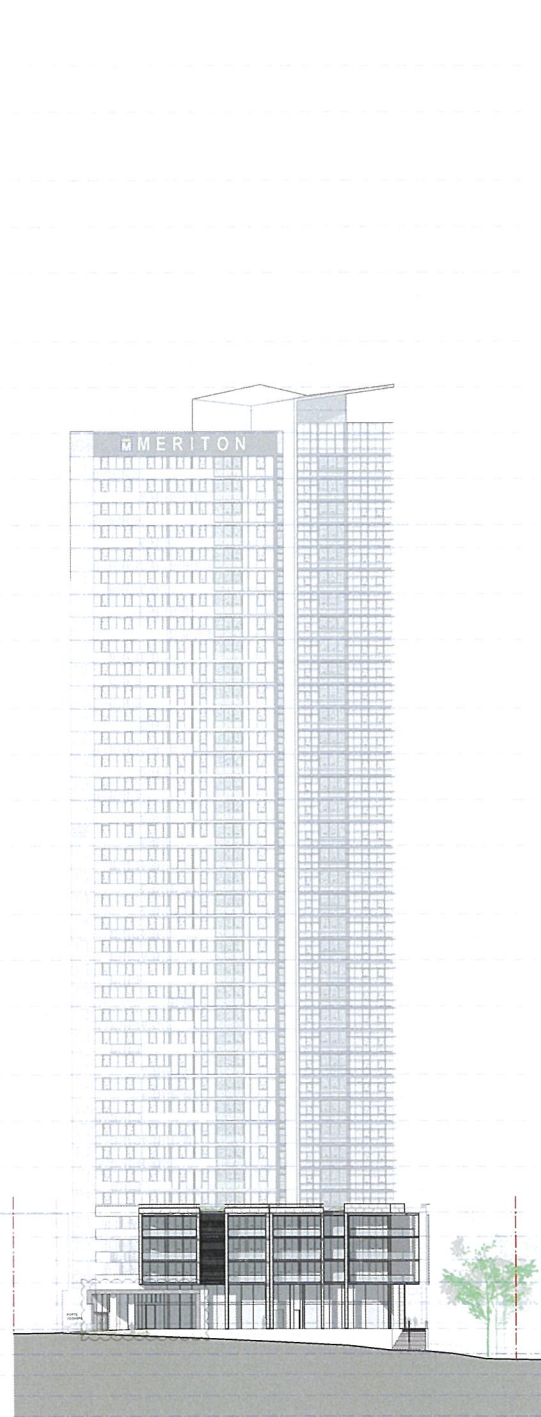
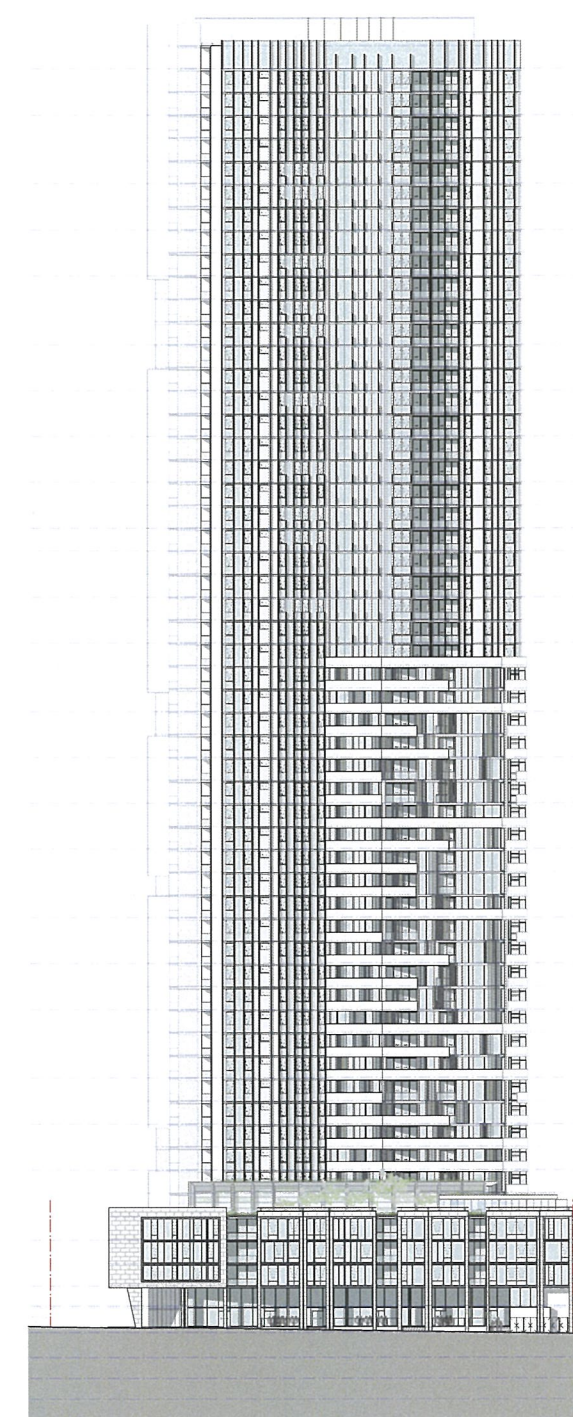
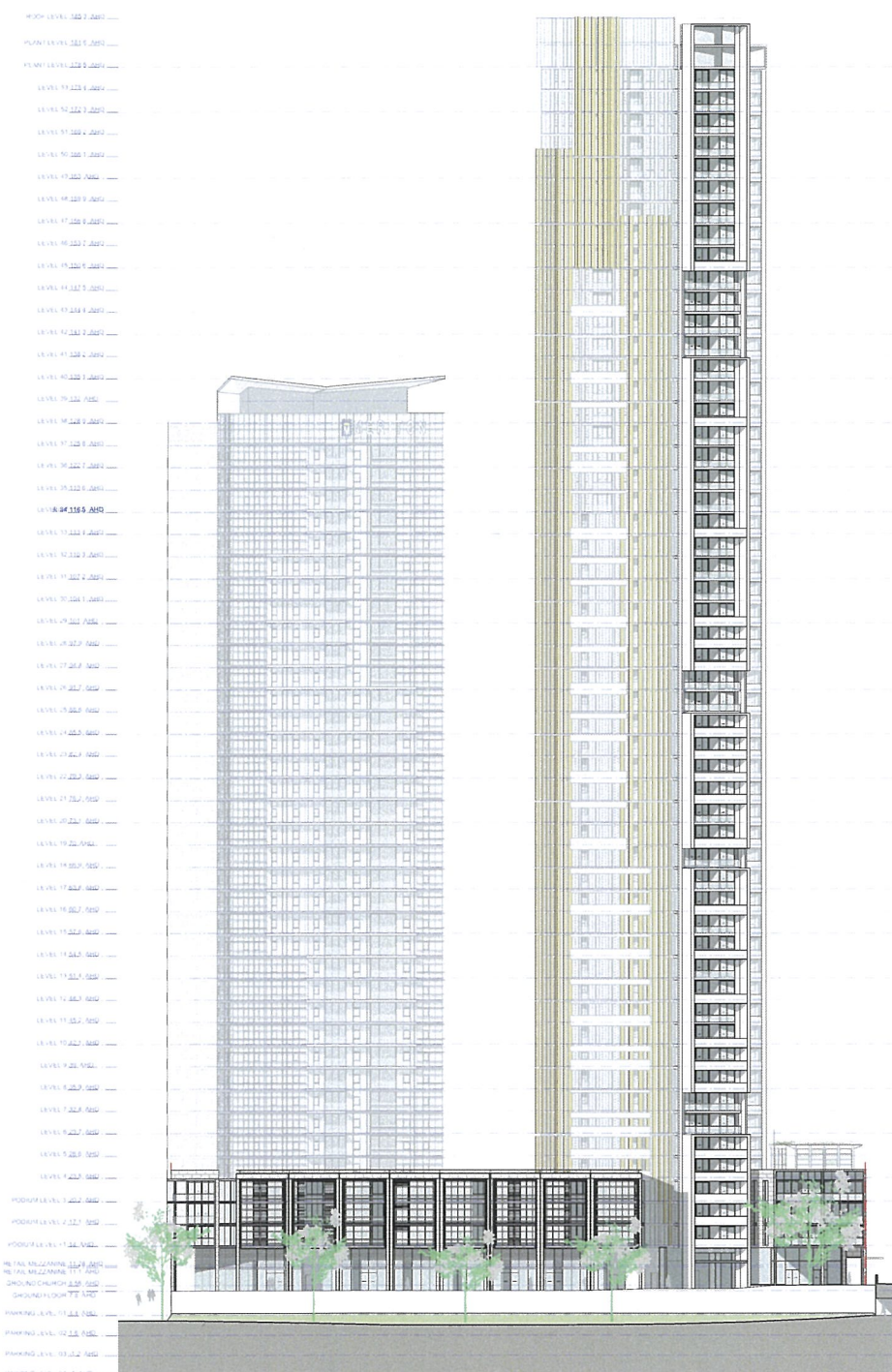




GENERAL LEGEND
ALL ARCHITECTURAL DRAWINGS AND DOCUMENTS TO BE READ IN CONJUNCTION WITH OTHER CONSULTANTS DRAWINGS AND REPORTS FOR ALL EXTERNAL LEVELS REFER LANDSCAPE DRAWINGS
USE FIGURE DIMENSIONS ONLY - DO NOT SCALE FROM DRAWINGS
UNSURE CONFIRM DIMENSION WITH ARCHITECT PRIOR TO PROCEEDING
COPYRIGHT TONY CARO ARCHITECTURE
DIGITAL FILES ARE FOR INFORMATION ONLY. CHANGES MUST NOT BE MADE TO DOCUMENTS WITHOUT ARCHITECT'S CONSENT

LEGEND - EXTERNAL FINISHES
ALV ALUMINUM VERTICAL BLADE - VARYING DEPTHS (300, 450, 600mm)
ALS ALUMINUM LOUVER SCREENS
ALV ALUMINUM LOUVER VENTS IN 'DARK BRONZE'
BLG BALUSTRADE - GLASS
BLC BALUSTRADE - CONCRETE WITH PAINTED FINISH OR SIMILAR
BLM BALUSTRADE - METAL
G-1 GLAZING TYPE 1 - CLEAR
G-2 GLAZING TYPE 2 - TRANSLUCENT GLASS COLOUR TBA
G-3 GLAZING TYPE 3 - OPAQUE FILM APPLIED COLOUR TBA

PC.1 PRECAST CONCRETE SPANDREL PANELS WITH PENETRATING PAINT FINISH OR SIMILAR IN NATURAL WHITE
PC.2 SMOOTH PRECAST CONCRETE WITH PAINTED FINISH (NATURAL WHITE) OR SIMILAR
PC.3 SMOOTH PRECAST CONCRETE WITH PAINTED FINISH (GREY PEBBLE) OR SIMILAR
PC.4 PRECAST CONCRETE WITH VERTICAL TEXTURE AND PENETRATING PAINT FINISH OR SIMILAR IN 'GREY PEBBLE'
PFS PERFORATED METAL SCREEN

SSC SAW-CUT SANDSTONE CLADDING
SFF STEEL PORTAL FRAME WITH MCACEOUS PAINT FINISH
AHB ALUMINUM HORIZONTAL BLADES IN 'DARK BRONZE'
SCP STEEL CORNICE, POWDERCOATED IN DULUX ELECTRO DARK BRONZE
VGB VERTICAL GLASS BLADE - COLOUR TBC



ISSUE REGISTER		REVISION REGISTER		LEGEND	
No	Date	Rev	Date	Rev	Date
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KEY CONSULTANT INFO		KEY CONSULTANT INFO		KEY CONSULTANT INFO	
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STRUCTURAL	BONACCI GROUP TIM HOARE 8047 8400 tho@bonaccigroup.com	TRAFFIC	TTPA ROSEY NETTLE 9416 188 656 tina@ttpa.com.au		
HYDRAULIC	TBA				
	TBA				
	TBA				

GENERAL NOTES		DRAWINGS AND SPECIFICATIONS		DRAWINGS AND SPECIFICATIONS	
DO NOT SCALE OFF THIS DRAWING. USE FIGURED DIMENSIONS ONLY. VERIFY ALL DIMENSIONS ON SITE AND RESOLVE ANY DISCREPANCIES BEFORE PROCEEDING. COPYRIGHT OF THIS DRAWING AND THE DESIGNS EXECUTED REMAIN THE PROPERTY OF TONY CARO ARCHITECTURE. BUILDER TO EXAMINE SITE AND VERIFY SITE CONDITIONS PRIOR TO COMMENCING WORK. BUILDER TO CONFIRM BUILDING SETOUT PRIOR TO COMMENCING WORK. ALL ARCHITECTURAL DRAWINGS TO BE READ IN CONJUNCTION WITH OTHER ARCHITECTURAL DETAILS, SCHEDULES AND SPECIFICATIONS. ALL ARCHITECTURAL DRAWINGS AND DOCUMENTS TO BE READ IN CONJUNCTION WITH OTHER CONSULTANTS.		DRAWINGS AND SPECIFICATIONS BUILDER TO ALLOW FOR DEFLECTION TO ALL SLABS AS REQUIRED TO STRUCTURAL ENGINEERS SPECIFICATION. CAD DOCUMENTS ARE ISSUED FOR INFORMATION ONLY. CHANGES ARE NOT TO BE MADE TO ANY DOCUMENTATION WITHOUT THE ARCHITECT'S WRITTEN APPROVAL. TCA TAKES NO RESPONSIBILITY FOR THE ELECTRONIC TRANSMISSION. DIMENSIONS OR ACCURACY OF THESE DRAWINGS, CEILING LEVEL AT NOMINATED DISTANCE FROM FINISHED FLOOR LEVEL. FOR ALL EXTERNAL LEVELS REFER TO LANDSCAPE ARCHITECT'S DRAWINGS.		DRAWINGS AND SPECIFICATIONS BUILDER TO ALLOW FOR DEFLECTION TO ALL SLABS AS REQUIRED TO STRUCTURAL ENGINEERS SPECIFICATION. CAD DOCUMENTS ARE ISSUED FOR INFORMATION ONLY. CHANGES ARE NOT TO BE MADE TO ANY DOCUMENTATION WITHOUT THE ARCHITECT'S WRITTEN APPROVAL. TCA TAKES NO RESPONSIBILITY FOR THE ELECTRONIC TRANSMISSION. DIMENSIONS OR ACCURACY OF THESE DRAWINGS, CEILING LEVEL AT NOMINATED DISTANCE FROM FINISHED FLOOR LEVEL. FOR ALL EXTERNAL LEVELS REFER TO LANDSCAPE ARCHITECT'S DRAWINGS.	

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DRAWING NAME		DRAWING NAME		DRAWING NAME	
ELEVATIONS - SITE		ELEVATIONS - SITE		ELEVATIONS - SITE	

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