

AQUAVISTA
AT BAYSIDE TORONTO

O.B.C. Floor Plan

Ontario Building Code
Compliance Diagram

Levels P4-P1

Hinos **TRIBEI**®

AQUAVISTA

Block 3 - R3 & R4

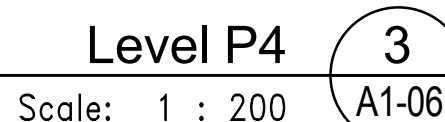
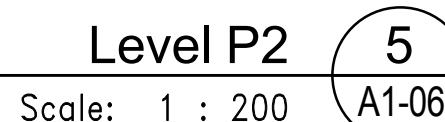
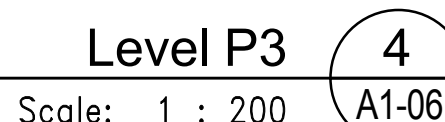
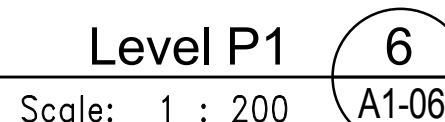
Toronto, ON _____

Drawn by

13148

January 11, 2018
Dear Mr. M:

A1 06

Code Compliance Legend 2
A1-06

1	GENERAL PARKING LEVEL NOTES
2	FOR ALL PARKING GARAGE REQUIREMENTS FOR PARKING AND OTHER CONFORMANCE REQUIREMENTS OR DRAWING AIA.
3	ELEVATOR:
4	A. ELEVATOR BAY DIMENSIONS PROVIDED BY THE ELEVATOR COORDINATOR. A COPY OF THIS REPORT CAN BE OBTAINED FROM THE ELEVATOR COORDINATOR FOR THE PROJECT. ELEVATOR BAY DIMENSIONS SHALL BE COORDINATED WITH THE ELEVATOR SUPPLIER.
5	C. ELEVATOR BAY SHALL BE CONSTRUCTED TO ACHIEVE A MINIMUM FIRE RESISTANCE RATING OF 1 HOUR. ELEVATOR BAY SHALL TO ACHIEVE A MINIMUM FIRE RESISTANCE RATING OF 10 MIN.
6	D. AN APPROVED FIRE STOP MATERIAL IS TO BE USED TO SEAL INTERSECTION OF TOP OF CONCRETE BLOCK & FLOOR SLAB.
7	E. ELEVATOR RIT LADDERS TO BE GALVANIZED STEEL AND EXTEND 100MM ABOVE RIT LADDERS TO BE SUPPLIED & INSTALLED BY GENERAL CONTRACTOR.
8	REFER TO INTERIOR DESIGN DRAWINGS FOR INTERIORS, ELEVATOR INTERIORS, INTERIOR FINISHES AND SPECIFICATIONS.
9	ALL RAIN DRAIN SLOPS SHOULD HAVE 1% SLOPE TOWARD DRAIN.
10	ELEVATOR RIT SHOULD HAVE 1% SLOPE TOWARD DRAIN.
11	PROVIDE 200MM CHAMFER TO ALL CORNERS OF COLLARING AND
12	ALL SLAB FITS TO BE RECAST WITH AN RIT TIGHT FRAME AND COVER.
13	FOR SAW CUT PATTERN, REFER TO STRUCTURAL DRAWINGS.
14	FOR LANDER FLOOR DRAINAGE SEE MECHANICAL DRAWINGS.
15	FOR LINDER DRAINAGE WITH MECHANICAL DRAWINGS. PROVIDE 100MM DRAINAGE WITH 1% SLOPE TOWARD DRAIN. PROVIDE 100MM DRAINAGE WITH 1% SLOPE TOWARD DRAIN. PROVIDE 100MM DRAINAGE WITH 1% SLOPE TOWARD DRAIN. PROVIDE 100MM DRAINAGE WITH 1% SLOPE TOWARD DRAIN.
16	PROVIDE INSULATED HEATED PAVEMENT FOR DRAINAGE OF GROUND FLOOR AS INDICATED BY THE ARCHITECT.
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