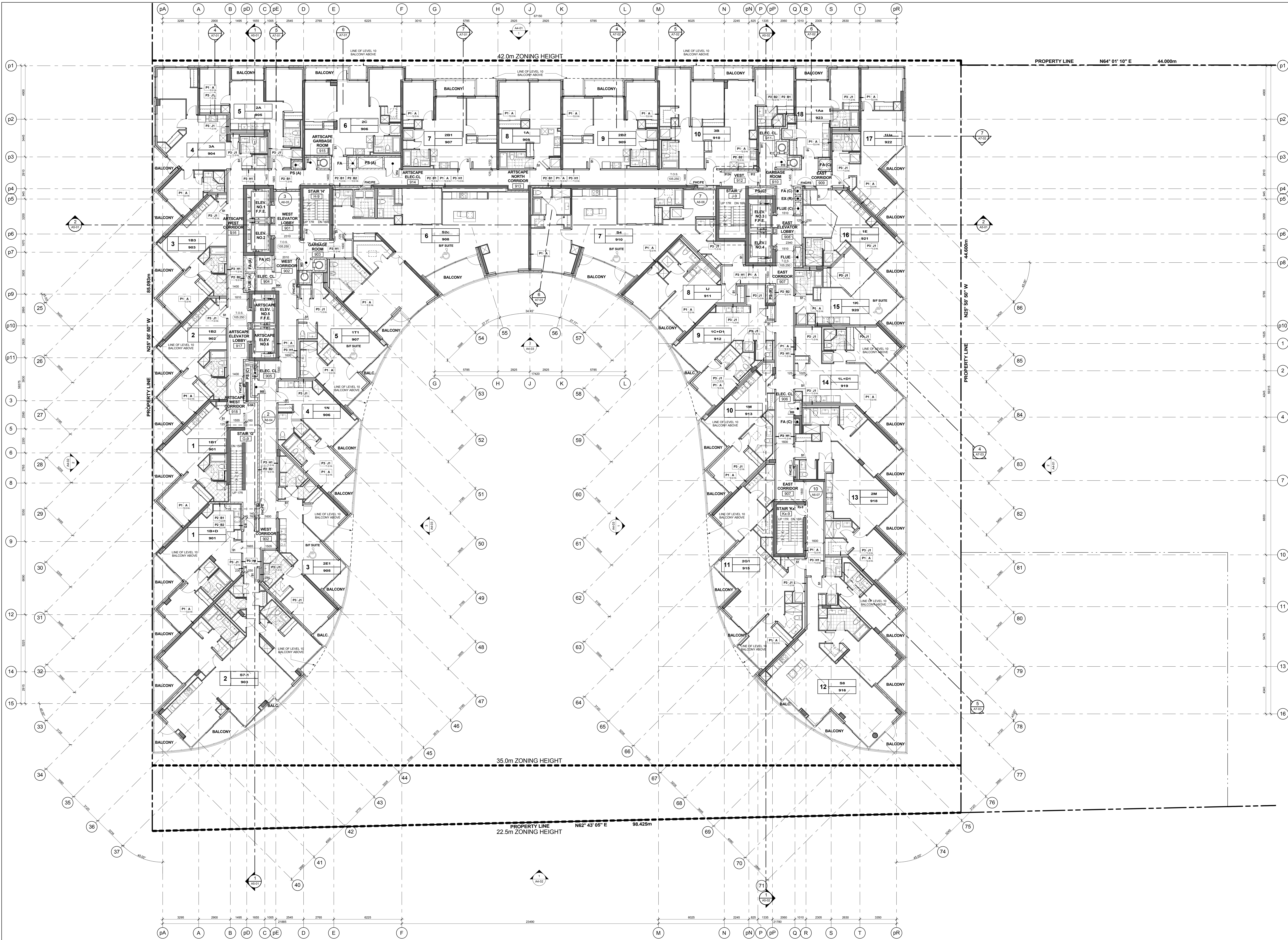




GENERAL NOTES LEGEND

1. CATCH BASIN
2. AREA DRAIN
3. FLOOR DRAIN
4. ROOF DRAIN
5. SCUPPER DRAIN
6. TRENCH DRAIN
7. LANDSCAPE DRAIN
8. TOP OF CONCRETE SLAB - LOW POINT
9. TOP OF CONCRETE SLAB - HIGH POINT
10. TOP OF CONCRETE WALL
11. TOP OF CONCRETE CURB
12. TOP OF CONCRETE SLAB
13. SPRINKLER WINDOW ASSEMBLY
14. DENOTES CHAIR/LINK FENCE
15. EXISTING SPOT ELEVATION
16. PROPOSED FINISHED SPOT ELEVATION
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General Notes Legend

1. REFER TO INTERIOR DESIGN DRAWINGS FOR INTERIOR FINISHES AND SPECIFICATIONS
2. BALCONY SLABS AND CONCRETE SILL CONDITIONS TO BE FLORED FROM BALCONY FLOOR DRAINAGE. PROVIDE SCUPPER DRAIN FOR BALCONIES WITH CURBS. ALL TERMINALS TO HAVE SCUPPERS OR AREA DRAIN. SEE PLANS FOR LOCATION.
3. PROVIDE APPROVED SOUND INSULATION FOR HORIZONTAL AND VERTICAL. PROVIDE APPROVED WALL AND FLOOR PENETRATION AS REQUIRED. PROVIDE APPROVED WALL AND FLOOR PENETRATION AS REQUIRED. PROVIDE APPROVED WALL AND FLOOR PENETRATION AS REQUIRED.
4. REFER TO WINDOW SCHEDULES FOR LOCATION OF WINDOW OPENING SECTION AND INSET SCREEN.
5. PROVIDE ALL LIFTING BRACKETS REQUIRED FOR ELECTRICAL PANELS. REFER TO ELECTRICAL DRAWINGS FOR LOCATION AND DETAILS.
6. COORDINATE WITH MECHANICAL AND ELECTRICAL DRAWINGS FOR ALL FIRE AND SMOKE EXHAUST REQUIREMENTS.
7. ALL BATHROOM CEILINGS TO BE CONSTRUCTED AS PER DETAIL. PROVIDE ACOUSTICAL BATT INSULATION AND INDUSTRIAL REPORT.
8. AT ALL STAIR PRESSURIZATION SHUTTLE ENCLOSURES, NO SERVICES SHALL BE ALLOWED TO PENETRATE OR PASS THRU THIS ENCLOSURE.
9. ELEVATOR:
A. ELEVATOR SHUTTLE ENCLOSURES PROVIDED BY THE ELEVATOR CONTRACTOR. A COPY OF THIS REPORT CAN BE OBTAINED FROM THE RELEVANT ELEVATOR SHOP DRAWINGS.
B. ELEVATOR SHUTTLE SHALL BE COORDINATED WITH ELEVATOR SUPPLIERS.
C. ELEVATOR SHUTTLE SHALL BE CONSTRUCTED TO ACHIEVE A MIN. FIRE RESISTANCE RATING OF 2 HRS.
D. AN APPROVED FIRE STOP MATERIAL IS TO BE USED TO SEAL INTERSECTION TOP OF CONCRETE BLOCK AT FLOOR SLABS.
E. ELEVATOR SHUTTLE TO BE GALVANIZED STEEL AND EXTEND TO TOP OF CONCRETE BLOCK AT FLOOR SLABS.
10. LOCKER ROOM NOTES:
A. LOCKER ROOMS SHALL BE 1800MM (5'10") LOCATED TO BE CONSTRUCTED WITH 1/2" WIRE MESH PARTITIONS MINIMUM 2100MM HIGH. PROVIDE WIRE MESH DOOR AND CEILING. ALL WIRE MESH CEILING TO BE 450MM BELOW SPRINKLER DEFLECTOR THROUGHOUT.
B. REVIEW LOCKER ROOM LAYOUT PREPARED BY ARCHITECT AND INSTALLER TO PROVIDE INSTALLATION SHOP DRAWINGS FOR REVIEW BY OWNER AND ARCHITECT.
11. BICYCLE SPACE NOTES:
A. ALL BICYCLE SPACE TO COMPLY WITH TORONTO BICYCLE BYLAW STANDARDS.
B. HORIZONTAL BICYCLE ROOM: 1800MM X 1800MM.
C. VERTICAL BICYCLE ROOM: 1800MM X 1800MM.

Constructor Must Check And Verify All Dimensions On The Job.
Do Not Scale The Drawing.
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20 Martin Ross Avenue, Toronto, Ontario, M3J 2K6
Tel: (416) 593-5500, Fax: (416) 593-1234, www.kirkorarchitects.com

No.: Revision Date
1: Architects Change Notice Aug. 25, 2015

PROGRESS SET
August 28, 2015

3: Architects Change Notice Aug. 25, 2015
2: Building Permit June 12, 2015
1: Waterfront Toronto Review May 1, 2015
No: Issued For: Date

AQUAVISTA
AT BAYSIDE TORONTO

Drawing Title
Floor Plans
Level 9 - Ninth Floor Plan

Project
Hines TRIDEL
AQUAVISTA
Block 3 - R3 & R4
263 Queens Quay East
Toronto, ON
Scale

1:100
E.V./M.R.
C.A.
13148
August 28, 2015
Date
Drawing No.

A2-15