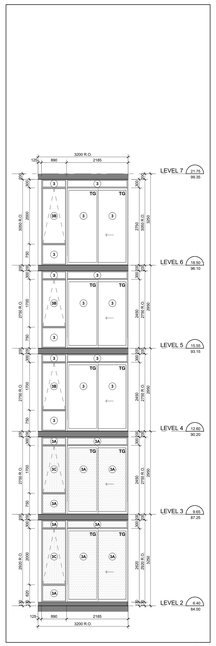
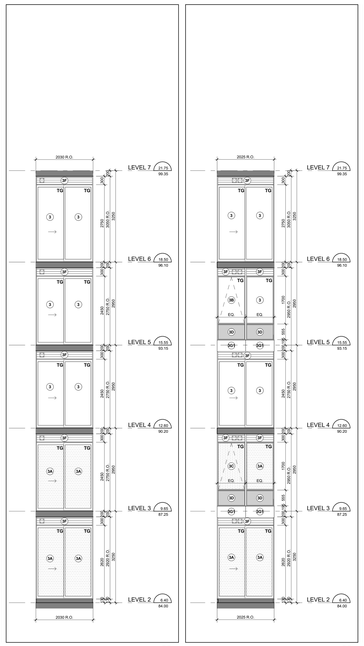
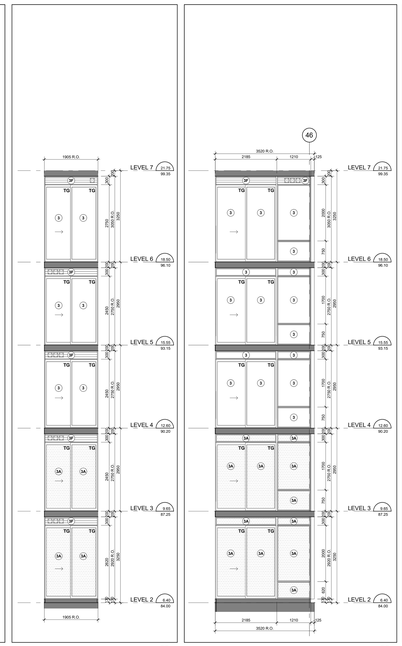


Interior East Elevation - Part 18 (19 / A4-12)
Scale: 1 : 50



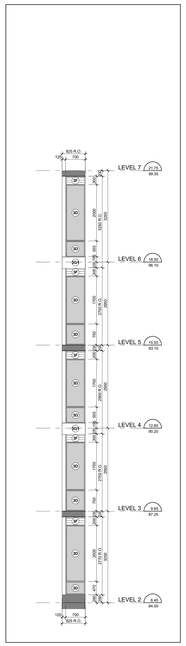
Interior East Elevation - Part 17 (18 / A4-12)
Scale: 1 : 50

Interior East Elevation - Part 16 (17 / A4-12)
Scale: 1 : 50

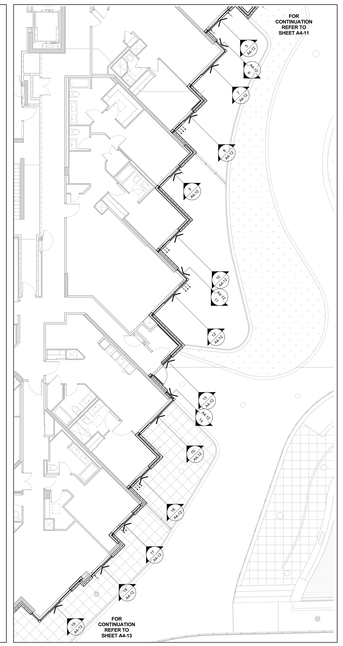


Interior East Elevation - Part 15 (16 / A4-12)
Scale: 1 : 50

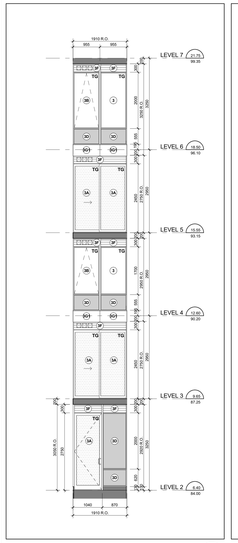
Interior East Elevation - Part 14 (15 / A4-12)
Scale: 1 : 50



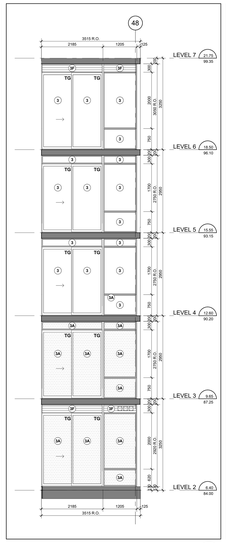
Interior East Elevation - Part 13 (14 / A4-12)
Scale: 1 : 50



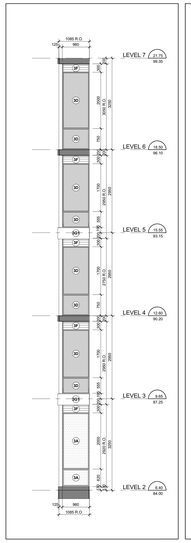
Window Schedule Partial Floor Plan - Level 2 (4 / A4-12)
Scale: 1 : 100



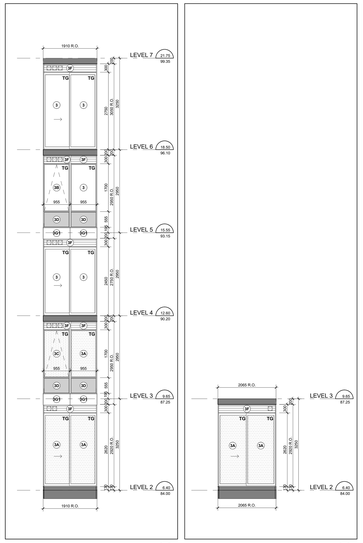
Interior East Elevation - Part 12 (13 / A4-12)
Scale: 1 : 50



Interior East Elevation - Part 11 (12 / A4-12)
Scale: 1 : 50

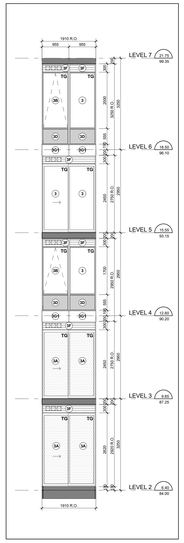


Interior East Elevation - Part 10 (11 / A4-12)
Scale: 1 : 50

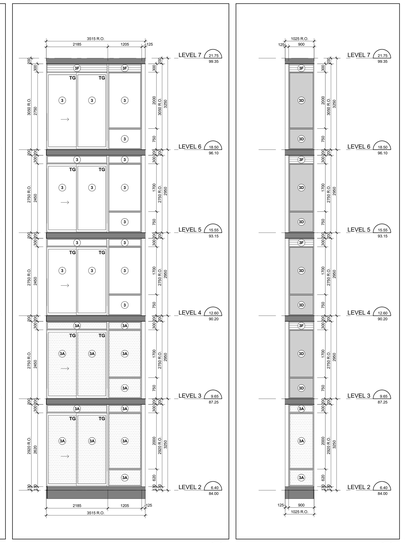


Interior East Elevation - Part 9 (10 / A4-12)
Scale: 1 : 50

Interior East Elevation - Part 8 (9 / A4-12)
Scale: 1 : 50

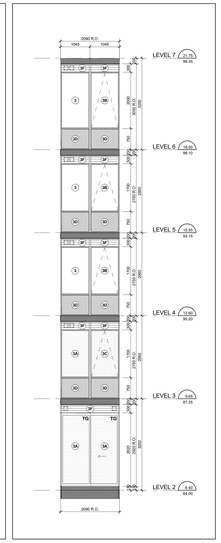


Interior East Elevation - Part 7 (8 / A4-12)
Scale: 1 : 50

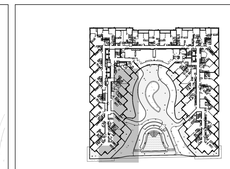


Interior East Elevation - Part 6 (7 / A4-12)
Scale: 1 : 50

Interior East Elevation - Part 5 (6 / A4-12)
Scale: 1 : 50



Interior East Elevation - Part 4 (5 / A4-12)
Scale: 1 : 50



Window Schedule Key Plan - Level 2 (2 / A4-12)
NTS

WINDOW SCHEDULE LEGEND

13148 - AQUAVISTA
UPDATED: FEBRUARY 16, 2016

3 PREFINISHED ALUMINUM WINDOW WALL: VISION PANEL
ALUM. COLOUR: EXTERIOR - PPG UC7610F DURAMAR GREY VELVET; INTERIOR - K1390 DURACRON WHITE
GLASS TYPE: CLEAR INNER & OUTER LITE, GUARDIAN SUNGUARD - SUPERNEUTRAL 5MM ON SURFACE 2

3A PREFINISHED ALUMINUM WINDOW WALL: VISION PANEL FRIT PATTERN
ALUM. COLOUR: EXTERIOR - PPG UC7610F DURAMAR GREY VELVET; INTERIOR - K1390 DURACRON WHITE
GLASS TYPE: CLEAR INNER & OUTER LITE, GUARDIAN SUNGUARD - SUPERNEUTRAL 5MM ON SURFACE 2; WHITE FRIT 3MM DIAMETER DOTS IN 10CM SQUARE PATTERN ON SURFACE 2

3B PREFINISHED ALUMINUM WINDOW WALL: OPERABLE AWNING
ALUM. COLOUR: EXTERIOR - PPG UC7610F DURAMAR GREY VELVET; INTERIOR - K1390 DURACRON WHITE
GLASS TYPE: CLEAR INNER & OUTER LITE, GUARDIAN SUNGUARD - SUPERNEUTRAL 5MM ON SURFACE 2

3C PREFINISHED ALUMINUM WINDOW WALL: OPERABLE AWNING FRIT PATTERN
ALUM. COLOUR: EXTERIOR - PPG UC7610F DURAMAR GREY VELVET; INTERIOR - K1390 DURACRON WHITE
GLASS TYPE: CLEAR INNER & OUTER LITE, GUARDIAN SUNGUARD - SUPERNEUTRAL 5MM ON SURFACE 2; WHITE FRIT 3MM DIAMETER DOTS IN 10CM SQUARE PATTERN ON SURFACE 2

3D PREFINISHED ALUMINUM WINDOW WALL: GLASS SPANDREL PANEL
ALUM. COLOUR: EXTERIOR - PPG UC7610F DURAMAR GREY VELVET; INTERIOR - K1390 DURACRON WHITE
GLASS TYPE: CLEAR FLOAT
COLOUR: SOLID FRIT VIRACON SUBDUED GRAY VISO ON SURFACE 2

3E PREFINISHED ALUMINUM WINDOW WALL: METAL SPANDREL PANEL
ALUM. COLOUR: EXTERIOR - PPG UC7610F DURAMAR GREY VELVET; INTERIOR - K1390 DURACRON WHITE
METAL PANEL: PPG UC7610F DURAMAR GREY VELVET

3F PREFINISHED ALUMINUM WINDOW WALL: METAL LOUVER
ALUM. COLOUR: EXTERIOR - PPG UC7610F DURAMAR GREY VELVET; INTERIOR - K1390 DURACRON WHITE
METAL LOUVER: PPG UC7610F DURAMAR GREY VELVET

3G1 PREFINISHED ALUMINUM WINDOW WALL: METAL SLAB COVER - PROFILE 40x420mm
ALUM. COLOUR: EXTERIOR - PPG UC7610F DURAMAR GREY VELVET; INTERIOR - K1390 DURACRON WHITE
SLAB COVER: PPG UC1087S5G, DURAMAR XL STEEL SILVER CITY

3G2 PREFINISHED ALUMINUM WINDOW WALL: METAL SLAB COVER - PROFILE 105x420mm
ALUM. COLOUR: EXTERIOR - PPG UC7610F DURAMAR GREY VELVET; INTERIOR - K1390 DURACRON WHITE
SLAB COVER: PPG UC1087S5G, DURAMAR XL STEEL SILVER CITY

3G3 PREFINISHED ALUMINUM WINDOW WALL: METAL SLAB COVER - PROFILE 220x420mm
ALUM. COLOUR: EXTERIOR - PPG UC7610F DURAMAR GREY VELVET; INTERIOR - K1390 DURACRON WHITE
SLAB COVER: PPG UC1087S5G, DURAMAR XL STEEL SILVER CITY

3H PREFINISHED ALUMINUM WINDOW WALL: OPERABLE WINDOW - VISION PANEL
ALUM. COLOUR: EXTERIOR - PPG UC7610F DURAMAR GREY VELVET; INTERIOR - K1390 DURACRON WHITE
GLASS TYPE: CLEAR INNER & OUTER LITE, GUARDIAN SUNGUARD - SUPERNEUTRAL 5MM ON SURFACE 2

3J PREFINISHED ALUMINUM WINDOW WALL: OPERABLE WINDOW - GLASS SPANDREL PANEL
ALUM. COLOUR: EXTERIOR - PPG UC7610F DURAMAR GREY VELVET; INTERIOR - K1390 DURACRON WHITE
GLASS TYPE: CLEAR FLOAT
COLOUR: SOLID FRIT VIRACON SUBDUED GRAY VISO ON SURFACE 2

3K PREFINISHED ALUMINUM WINDOW WALL: OPERABLE WINDOW - METAL LOUVER
ALUM. COLOUR: EXTERIOR - PPG UC7610F DURAMAR GREY VELVET; INTERIOR - K1390 DURACRON WHITE
METAL LOUVER: PPG UC7610F DURAMAR GREY VELVET

4 PREFINISHED STOREFRONT CURTAINWALL: VISION PANEL (GROUND FLOOR)
ALUM. COLOUR: EXTERIOR - PPG UC7610F DURAMAR GREY VELVET; INTERIOR - PPG UC7610F DURAMAR GREY VELVET
GLASS TYPE: CLEAR INNER & OUTER LITE, GUARDIAN SUNGUARD - SUPERNEUTRAL 5MM ON SURFACE 2

4A PREFINISHED STOREFRONT CURTAINWALL: VISION PANEL FRIT PATTERN (GROUND FLOOR)
ALUM. COLOUR: EXTERIOR - PPG UC7610F DURAMAR GREY VELVET; INTERIOR - PPG UC7610F DURAMAR GREY VELVET
GLASS TYPE: CLEAR INNER & OUTER LITE, GUARDIAN SUNGUARD - SUPERNEUTRAL 5MM ON SURFACE 2; WHITE FRIT 3MM DIAMETER DOTS IN 10CM SQUARE PATTERN ON SURFACE 2

4B PREFINISHED STOREFRONT CURTAINWALL: SHADOW BOX (GROUND FLOOR)
ALUM. COLOUR: EXTERIOR - PPG UC7610F DURAMAR GREY VELVET; INTERIOR - PPG UC7610F DURAMAR GREY VELVET
GLASS TYPE: CLEAR INNER & OUTER LITE, GUARDIAN SUNGUARD - SUPERNEUTRAL 5MM ON SURFACE 2
COLOUR: WHITE COLOUR PAINT ON ALUMINUM PAN BEHIND SURFACE 4

4C PREFINISHED STOREFRONT CURTAINWALL: GLASS SPANDREL PANEL (GROUND FLOOR)
ALUM. COLOUR: EXTERIOR - PPG UC7610F DURAMAR GREY VELVET; INTERIOR - PPG UC7610F DURAMAR GREY VELVET
GLASS TYPE: CLEAR INNER & OUTER LITE, GUARDIAN SUNGUARD - SUPERNEUTRAL 5MM ON SURFACE 2
COLOUR: SOLID FRIT GREY VELVET ON SURFACE 4

4D PREFINISHED STOREFRONT CURTAINWALL: METAL LOUVER (GROUND FLOOR)
ALUM. COLOUR: EXTERIOR - PPG UC7610F DURAMAR GREY VELVET; INTERIOR - PPG UC7610F DURAMAR GREY VELVET
METAL LOUVER: PPG UC7610F DURAMAR GREY VELVET

4E PREFINISHED STOREFRONT CURTAINWALL: METAL SPANDREL PANEL (GROUND FLOOR)
ALUM. COLOUR: EXTERIOR - PPG UC7610F DURAMAR GREY VELVET; INTERIOR - PPG UC7610F DURAMAR GREY VELVET
METAL PANEL: PPG UC7610F DURAMAR GREY VELVET

4F PREFINISHED STOREFRONT CURTAINWALL: VISION PANEL FRIT PATTERN (GROUND FLOOR)
ALUM. COLOUR: EXTERIOR - PPG UC7610F DURAMAR GREY VELVET; INTERIOR - PPG UC7610F DURAMAR GREY VELVET
GLASS TYPE: CLEAR INNER & OUTER LITE, GUARDIAN SUNGUARD - SUPERNEUTRAL 5MM ON SURFACE 3; GREY VELVET HORIZONTAL FRIT PATTERN ON SURFACE 2

LEGEND

RBG	RBG GAS CONNECTION - REFER TO MECHANICAL DRAWINGS
NFHB	NON FREEZE HOSE BIBB - REFER TO MECHANICAL DRAWINGS
WDR	WEATHERPROOF DUPLEX RECEPTACLE - REFER TO ELECTRICAL DRAWINGS
LF	LIGHT FIXTURE - REFER TO ELECTRICAL DRAWINGS
TG	TEMPERED GLASS

Typical Window Schedule Notes (3 / A4-12)
NTS

TYPICAL WINDOW SCHEDULE NOTES:

1. ADD 10MM CAULKING ALLOWANCE ON ONE OR BOTH SIDES OF WINDOW OPENING.
2. ALL OCCR AND WINDOW FRAMES AS PER PLANS AND ELEVATIONS.
3. CO-ORDINATE LOUVER LOCATIONS WITH MECHANICAL DRAWINGS.
4. CO-ORDINATE ALL ELECTRICAL OUTLETS WITH ELECTRICAL REPORT.
5. CO-ORDINATE BALCONY/TERRACE ELECTRICAL OUTLETS WITH ELECTRICAL DRAWINGS.

OBC REQUIREMENTS:

9.7.2. WINDOW STANDARDS
9.7.2.1. GENERAL REQUIREMENTS
(1) WINDOWS SHALL CONFORM TO:
(A) CAN/CSA-A440, "WINDOWS", AND
(B) CAN/CSA-A440.2, "WINDOW ENERGY RATING SELECTION GUIDE TO CSA STANDARD CAN/CSA-A440.00 WINDOWS".
9.7.3. GLASS
9.7.3.1. GLASS STANDARDS
(1) GLASS SHALL CONFORM TO:
(A) CAN/CGSB-12.1-M, "SPECIFIED OR LAMINATED SAFETY GLASS",
(B) CAN/CGSB-12.2-M, "FLAT, CLEAR SHEET GLASS",
(C) CAN/CGSB-12.3-M, "FLAT, CLEAR FLOAT GLASS",
(D) CAN/CGSB-12.4-M, "FLAT, TINTED GLASS",
(E) CAN/CGSB-12.8, "INSULATING GLASS UNITS",
(F) CAN/CGSB-12.10-M, "GLASS, LIGHT AND HEAT-REFLECTING",
(G) CAN/CGSB-12.11-M, "WIRED SAFETY GLASS", AND
(H) ASTM E1105, "INSULATING UNIT PERFORMANCE AND EVALUATION".
9.7.3.2. STRUCTURAL DESIGN OF GLASS
(1) THE STRUCTURAL DESIGN OF GLASS WINDOWS AND SKYLIGHTS SHALL BE DESIGNED IN CONFORMANCE WITH CAN/CGSB-12.20-M, "STRUCTURAL DESIGN OF GLASS FOR BUILDINGS".
9.7.4. SEALING COMPOUND
9.7.4.1. SEALING COMPOUND
(1) THE SEALING COMPOUND USED TO SEAL THE GLASS COMPONENT OF A FACTORY-SEALED DOUBLE-GLAZED UNIT TO THE SASH COMPONENT SHALL BE COMPATIBLE WITH THE MATERIAL USED TO EDGE SEAL THE GLASS COMPONENT.

9.7.5.4. WINDOWS ABOVE THE SECOND STOREY
(1) WINDOWS IN PUBLIC AREAS THAT EXTEND TO LESS THAN 1.300 MM FROM THE FLOOR AND ARE LOCATED ABOVE THE SECOND STOREY IN BUILDINGS OF RESIDENTIAL OCCUPANCY SHALL BE:
(A) FIXED, OR OPERABLE WITH OPENINGS THAT CANNOT PASS A 100 MM SPHERE, OR
(B) NON-OPENABLE AND DESIGNED TO WITHSTAND THE LATERAL DESIGN LOADS FOR GUARDS AS PROVIDED IN ARTICLES 4.1.5.15. OR 9.8.8.2.
9.7.6. RESISTANCE TO FORCED ENTRY
9.7.6.1. FORCED ENTRY THROUGH WINDOWS
(1) IN DWELLING UNITS, WINDOWS, ANY PART OF WHICH IS LOCATED WITHIN 2.000 MM OF ADJACENT GROUND LEVEL SHALL CONFORM TO THE REQUIREMENTS FOR RESISTANCE TO FORCED ENTRY AS DESCRIBED IN ARTICLE 10.13.2. OF CAN/CSA-A440.S2, "WINDOWS".

9.8.8.1. REQUIRED GUARDS
(1) GUARDS SHALL BE PROVIDED TO MAINTENANCE (2) AND (3) EVERY SURFACE TO WHICH ACCESS IS PROVIDED FOR OTHER THAN MAINTENANCE PURPOSES, INCLUDING BUT NOT LIMITED TO THE LEVELS OF STEPS AND RAMPS, EXTERIOR LANDINGS, PORCHES, BALCONIES, GALLERIES AND RAISED, SHALL BE PROTECTED BY A GUARD ON EACH SIDE THAT IS NOT PROTECTED BY A WALL FOR THE LENGTH WHERE:
(A) THE ADJACENT SURFACE WITHIN 1.5 M FROM THE WALKING SURFACE HAS A SLOPE OF MORE THAN 1 IN 10, OR
(B) THE ADJACENT SURFACE WITHIN 1.5 M FROM THE WALKING SURFACE HAS A SLOPE OF MORE THAN 1 IN 3.
(2) GUARDS ARE NOT REQUIRED:
(A) ON STAIRS OR RAMPS,
(B) AT FLOOR PITS IN REPAIR GARAGES, OR
(C) ON THE SIDE OF A PLATFORM USED FOR MAINTENANCE PURPOSES ONLY.
(3) WHEN AN INTERIOR STAIR HAS MORE THAN 2 RISERS OR AN INTERIOR RAMP RISES MORE THAN 400 MM, THE SIDES OF THE STAIR OR RAMP THAT ARE NOT PROTECTED BY A WALL, FLOOR LEVEL, AROUND THE STAIRWELL OR RAMP SHALL BE PROTECTED BY A GUARD ON EACH SIDE THAT IS NOT PROTECTED BY A WALL.

9.8.8.3. HEIGHT OF GUARDS
(1) EXCEPT AS PROVIDED IN SENTENCES (2) TO (4), ALL GUARDS SHALL BE NOT LESS THAN 1.070 MM HIGH.
(2) ALL GUARDS WITHIN DWELLING UNITS SHALL BE NOT LESS THAN 900 MM HIGH.
(3) EXCEPT AS PROVIDED IN SENTENCE (4), ALL GUARDS SHALL BE NOT LESS THAN 900 MM HIGH WHERE THE WALKING SURFACE SERVED BY THE GUARD IS NOT MORE THAN 1.800 MM ABOVE THE FINISHED GROUND LEVEL.
(4) GUARDS FOR FLIGHTS OF STEPS, EXCEPT IN REQUIRED EXIT STAIRS, SHALL BE NOT LESS THAN 900 MM HIGH.
(5) THE HEIGHT OF A GUARD FOR A FLIGHT OF STEPS SHALL BE MEASURED VERTICALLY FROM A LINE DRAWN THROUGH THE LEADING EDGE OF THE TREADS SERVED BY THE GUARD.

9.8.8.7. GLASS IN GUARDS
(1) GLASS IN GUARDS SHALL BE:
(A) SAFETY GLASS OF THE LAMINATED OR TEMPERED TYPE CONFORMING TO CAN/CGSB-12.1-M, "TEMPERED OR LAMINATED SAFETY GLASS", OR
(B) WIRED GLASS CONFORMING TO CAN/CGSB-12.11-M, "WIRED SAFETY GLASS".

12.3.3.11. WINDOWS AND GLAZING
(1) EXCEPT AS PROVIDED IN SENTENCES (2) AND (3), WINDOWS AND ALL GLAZING THAT SEPARATES HEATED SPACE FROM UNHEATED SPACE OR THE EXTERIOR SHALL CONFORM TO ARTICLES 12.3.2.6. AND 12.3.2.9.
(2) EXCEPT AS PROVIDED IN SENTENCES (3) AND (4), THE TOTAL AREA OF GLAZING, INCLUDING GLAZING FOR DOORS AND SKY-LIGHTS, THAT SEPARATES HEATED SPACE FROM UNHEATED SPACE OR THE EXTERIOR SHALL BE NOT MORE THAN 15% OF THE TOTAL AREA OF THE WALLS OF THAT STOREY THE VERTICAL AREA OF THE GLAZED AREAS SHALL NOT EXCEED 40 PER CENT OF THE TOTAL AREA OF THE WALLS OF THAT STOREY THE VERTICAL AREA OF THE GLAZED AREAS SHALL NOT EXCEED 40 PER CENT OF THE TOTAL AREA OF THE WALLS OF THAT STOREY
OPAQUE PORTION OF THE WALL IS CALCULATED AS ITS PROJECTED AREA ON A VERTICAL PLANE.
(3) EXCEPT AS PROVIDED IN SENTENCE (4), THE TOTAL AREA OF GLAZING, INCLUDING GLAZING FOR DOORS AND SKY-LIGHTS, THAT SEPARATES HEATED SPACE FROM UNHEATED SPACE OR THE EXTERIOR SHALL BE NOT MORE THAN 2% OF THE TOTAL AREA OF THE WALLS OF THAT STOREY (4) EXCEPT FOR THE PURPOSE OF APPLYING SENTENCE (2) AND SENTENCE (3) AND ARTICLE 12.3.3.12. THE AREA OF GLAZING SHALL BE CONSIDERED AS PROVIDED IN SENTENCE (5) AND (6) PROVIDED THE BUILDING IS DESIGNED AS PROVIDED IN ARTICLE 12.3.1.5.(1). THE AREA OF GLAZING SHALL BE CALCULATED USING THE RATIO OF THE REQUIRED THERMAL RESISTANCE DIVIDED BY THE ACTUAL THERMAL RESISTANCE OF THE GLAZING.
(5) EXCEPT AS PROVIDED IN SENTENCE (6), THE AREA OF GLAZING SHALL BE CONSIDERED TO BE EQUIVALENT TO A SHADING COEFFICIENT OF MORE THAN 0.75 THAT IS UNSHADED IN THE WINTER AND FACES A DIRECTION WITHIN 47° OF DUE SOUTH MAY BE ADJUSTED TO BE 50 PERCENT OF ITS UNSHADED AREA IN CALCULATING THE MAXIMUM AREA OF GLAZING IN SENTENCES (2) AND (3) PROVIDED THE BUILDING IS DESIGNED AS PROVIDED IN ARTICLE 12.3.1.5.(1). THE AREA OF GLAZING SHALL BE CALCULATED USING THE RATIO OF THE SHADING COEFFICIENT FOR THE PURPOSE OF DETERMINING WHETHER OR NOT THE GLAZING IS SHADED IN THE WINTER. THE SHADING SHALL BE CALCULATED USING THE NOON SUN ANGLES OF DECEMBER 21.
(6) EXCEPT FOR THE PURPOSE OF DETERMINING WHETHER OR NOT THE GLAZING IS SHADED IN THE SUMMER WITH EXTERIOR DEVICES, FOR THE PURPOSE OF DETERMINING WHETHER OR NOT THE GLAZING IS SHADED IN THE SUMMER, THE SHADING SHALL BE CALCULATED USING THE NOON SUN ANGLES OF JUNE 21.
12.3.3.12. AIR INFILTRATION
(1) WINDOWS THAT SEPARATE HEATED SPACE FROM UNHEATED SPACE OR THE EXTERIOR SHALL BE DESIGNED TO LIMIT THE RATE OF AIR INFILTRATION TO NOT MORE THAN 0.775 L/S FOR EACH METRE OF SASH CRACK WHEN TESTED AT PRESSURE DIFFERENTIAL OF 75 PA IN CONFORMANCE WITH ASTM E283, "RATE OF AIR LEAKAGE THROUGH EXTERIOR WINDOWS, CURTAIN WALLS, AND DOORS UNDER SPECIFIED PRESSURE DIFFERENCES ACROSS THE SPECIMEN".
(2) MANUALLY OPERATED EXTERIOR SLIDING GLASS DOOR ASSEMBLIES THAT SEPARATE HEATED SPACE FROM UNHEATED SPACE OR THE EXTERIOR SHALL BE DESIGNED TO LIMIT THE RATE OF AIR INFILTRATION TO NOT MORE THAN 0.1 L/S FOR EACH SQUARE METRE OF DOOR AREA WHEN TESTED IN CONFORMANCE WITH SENTENCE (1).
(3) EXCEPT WHERE THE DOOR IS WEATHERSTRIPPED ON ALL EDGES AND PROTECTED WITH A STORM DOOR OR BY AN ENCLOSED VESTIBULE, MANUALLY OPERATED EXTERIOR SLIDING GLASS DOOR ASSEMBLIES THAT SEPARATE HEATED SPACE FROM UNHEATED SPACE SHALL BE DESIGNED TO LIMIT THE RATE OF AIR INFILTRATION TO NOT MORE THAN 0.35 L/S FOR EACH SQUARE METRE OF DOOR AREA WHEN TESTED IN CONFORMANCE WITH SENTENCE (1).
(4) DOOR ASSEMBLIES OTHER THAN THOSE DESCRIBED IN SENTENCES (2) AND (3), THAT SEPARATE HEATED SPACE FROM UNHEATED SPACE OR THE EXTERIOR SHALL BE DESIGNED TO LIMIT THE RATE OF AIR INFILTRATION TO NOT MORE THAN 1.1 L/S FOR EACH METRE OF DOOR CRACK WHEN TESTED IN CONFORMANCE WITH SENTENCE (1).
(5) CAULKING MATERIAL TO REDUCE AIR INFILTRATION SHALL CONFORM TO THE REQUIREMENTS IN SUBSECTION 9.27.4.
(6) WHERE THERE IS A POSSIBILITY OF AIR LEAKAGE BETWEEN HEATED SPACES IN A BUILDING THROUGH THE EXTERIOR WALLS, SUCH AS AT UTILITY LOCATION WHERE THERE IS A POSSIBILITY OF AIR LEAKAGE BETWEEN HEATED SPACES IN A BUILDING THROUGH THE EXTERIOR WALLS, SUCH AS AT UTILITY SERVICE ENTRANCES, SHALL BE CAULKED, GASKETED OR SEALED TO RESTRICT SUCH AIR LEAKAGE.
(7) WINDOWS THAT SEPARATE HEATED SPACE FROM UNHEATED SPACE OR THE EXTERIOR SHALL BE DESIGNED TO LIMIT THE PENETRATION OF SERVICES SHALL BE RESTRICTED IN CONFORMANCE WITH THE REQUIREMENTS OF SUBSECTION 9.25.3.

Window Schedule Legend (1 / A4-12)
NTS

Contractor Must Check And Verify All Dimensions On The Job.
Do Not Scale The Drawings.

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No.:	Revision	Date

PROGRESS SET
July 11, 2016

No.:	Issued For	Date
1	Tender	Oct. 15, 2015

AQUAVISTA
AT BAYSIDE TORONTO

Drawing Title
Window Schedule - Level 2 - Interior East Elevation

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

Scale: As indicated
Drawn by: E.V. / M.N.
Checked by: C.A.
Project No.: 13148
Date: July 11, 2016
Drawing No.: A4-12

Plot Date: 7/7/2016 12:29:11 AM File Path: C:\Users\mnance\Documents\Revit 2013 Working Files\13148PS3-Model-Building R3-R4_mnance (5427).rvt