



TYPICAL WINDOW SCHEDULE NOTES:

1. ADD 10MM CALCULATING ALLOWANCE ON ONE OR BOTH SIDES OF WINDOW OPENING.
2. COORDINATE LOWER LEVEL LOCATIONS WITH MECHANICAL DRAWINGS.
3. COORDINATE SIZES GLAZING REQUIREMENTS WITH ARCHITECTURAL REPORT.
4. COORDINATE BALCONY TERRACE ELECTRICAL OUTLETS WITH ELECTRICAL DRAWINGS.

1.1.3 WINDOW STANDARDS

1.1.3.1 WINDOWS SHALL CONFORM TO:

(A) CANADIAN STANDARDS FOR GLAZING (CSG) AND CANADIAN STANDARDS FOR GLAZING (CSG) AND CANADIAN STANDARDS FOR GLAZING (CSG).

1.1.3.2 GLAZING

1.1.3.2.1 GLAZING STANDARDS

(A) GLAZING SHALL CONFORM TO:

(1) CANADIAN STANDARDS FOR GLAZING (CSG) AND CANADIAN STANDARDS FOR GLAZING (CSG).

(2) CANADIAN STANDARDS FOR GLAZING (CSG) AND CANADIAN STANDARDS FOR GLAZING (CSG).

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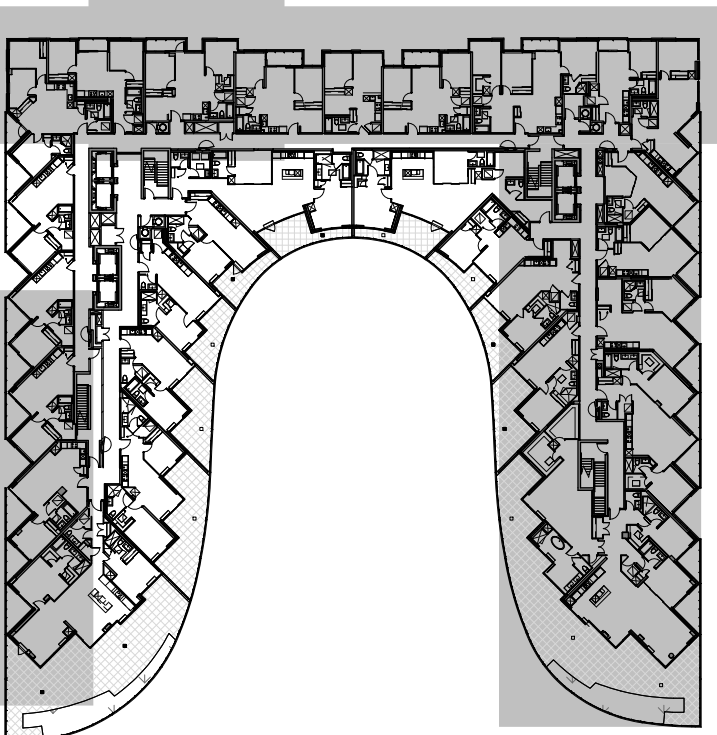
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Window Schedule Key Plan - Level 7

WINDOW SCHEDULE LEGEND

13148 - AQUAVISTA
UPDATED: AUGUST 24, 2015

- 3 PREFINISHED ALUMINUM WINDOW WALL - VISION PANEL
- ALUM. COLOUR: EXTERIOR: PPG ULTACLEAR DURANUM GREY VELVET
GLASS TYPE: CLEAR INNER & OUTER LITE, GLASSMAN SARGUARD - SUPERNEUTRAL, SPSA ON SURFACE 2
- 3A PREFINISHED ALUMINUM WINDOW WALL - VISION PANEL FRIT PATTERN
- ALUM. COLOUR: EXTERIOR: PPG ULTACLEAR DURANUM GREY VELVET
GLASS TYPE: CLEAR INNER & OUTER LITE, GLASSMAN SARGUARD - SUPERNEUTRAL, SPSA ON SURFACE 2
- 3B PREFINISHED ALUMINUM WINDOW WALL - OPERABLE AWNING
- ALUM. COLOUR: EXTERIOR: PPG ULTACLEAR DURANUM GREY VELVET
GLASS TYPE: CLEAR INNER & OUTER LITE, GLASSMAN SARGUARD - SUPERNEUTRAL, SPSA ON SURFACE 2
- 3C PREFINISHED ALUMINUM WINDOW WALL - OPERABLE AWNING FRIT PATTERN
- ALUM. COLOUR: EXTERIOR: PPG ULTACLEAR DURANUM GREY VELVET
GLASS TYPE: CLEAR INNER & OUTER LITE, GLASSMAN SARGUARD - SUPERNEUTRAL, SPSA ON SURFACE 2
- 3D PREFINISHED ALUMINUM WINDOW WALL - GLASS SPANDREL PANEL
- ALUM. COLOUR: EXTERIOR: PPG ULTACLEAR DURANUM GREY VELVET
GLASS TYPE: CLEAR INNER & OUTER LITE, GLASSMAN SARGUARD - SUPERNEUTRAL, SPSA ON SURFACE 2
- 3E PREFINISHED ALUMINUM WINDOW WALL - METAL SPANDREL PANEL
- ALUM. COLOUR: EXTERIOR: PPG ULTACLEAR DURANUM GREY VELVET
GLASS TYPE: CLEAR INNER & OUTER LITE, GLASSMAN SARGUARD - SUPERNEUTRAL, SPSA ON SURFACE 2
- 3F PREFINISHED ALUMINUM WINDOW WALL - METAL LOUVER
- ALUM. COLOUR: EXTERIOR: PPG ULTACLEAR DURANUM GREY VELVET
GLASS TYPE: CLEAR INNER & OUTER LITE, GLASSMAN SARGUARD - SUPERNEUTRAL, SPSA ON SURFACE 2
- 3G PREFINISHED ALUMINUM WINDOW WALL - METAL SLAB COVER
- ALUM. COLOUR: EXTERIOR: PPG ULTACLEAR DURANUM GREY VELVET
GLASS TYPE: CLEAR INNER & OUTER LITE, GLASSMAN SARGUARD - SUPERNEUTRAL, SPSA ON SURFACE 2
- 4 PREFINISHED STOREFRONT CURTAINWALL - VISION PANEL (GROUND FLOOR)
- ALUM. COLOUR: EXTERIOR: PPG ULTACLEAR DURANUM GREY VELVET
GLASS TYPE: CLEAR INNER & OUTER LITE
- 4A PREFINISHED STOREFRONT CURTAINWALL - VISION PANEL FRIT PATTERN (GROUND FLOOR)
- ALUM. COLOUR: EXTERIOR: PPG ULTACLEAR DURANUM GREY VELVET
GLASS TYPE: CLEAR INNER & OUTER LITE, GLASSMAN SARGUARD - SUPERNEUTRAL, SPSA ON SURFACE 2
- 4B PREFINISHED STOREFRONT CURTAINWALL - SHADOW BOX (GROUND FLOOR)
- ALUM. COLOUR: EXTERIOR: PPG ULTACLEAR DURANUM GREY VELVET
GLASS TYPE: CLEAR INNER & OUTER LITE, GLASSMAN SARGUARD - SUPERNEUTRAL, SPSA ON SURFACE 2
- 4C PREFINISHED STOREFRONT CURTAINWALL - GLASS SPANDREL PANEL (GROUND FLOOR)
- ALUM. COLOUR: EXTERIOR: PPG ULTACLEAR DURANUM GREY VELVET
GLASS TYPE: CLEAR INNER & OUTER LITE, GLASSMAN SARGUARD - SUPERNEUTRAL, SPSA ON SURFACE 2
- 4D PREFINISHED STOREFRONT CURTAINWALL - METAL LOUVER (GROUND FLOOR)
- ALUM. COLOUR: EXTERIOR: PPG ULTACLEAR DURANUM GREY VELVET
GLASS TYPE: CLEAR INNER & OUTER LITE, GLASSMAN SARGUARD - SUPERNEUTRAL, SPSA ON SURFACE 2
- 4E PREFINISHED STOREFRONT CURTAINWALL - METAL SPANDREL PANEL (GROUND FLOOR)
- ALUM. COLOUR: EXTERIOR: PPG ULTACLEAR DURANUM GREY VELVET
GLASS TYPE: CLEAR INNER & OUTER LITE, GLASSMAN SARGUARD - SUPERNEUTRAL, SPSA ON SURFACE 2

LEGEND

- BBQ BRQ GAS CONNECTION - REFER TO MECHANICAL DRAWINGS
- HHB NON-FRIGED HOSE END - REFER TO MECHANICAL DRAWINGS
- WDR WEATHERPROOF DUXEL RECEPTACLE - REFER TO ELECTRICAL DRAWINGS
- LF LIGHT FIXTURE - REFER TO ELECTRICAL DRAWINGS
- TD TEMPERED GLASS

Constructor Must Check And Verify All Dimensions On The Job.

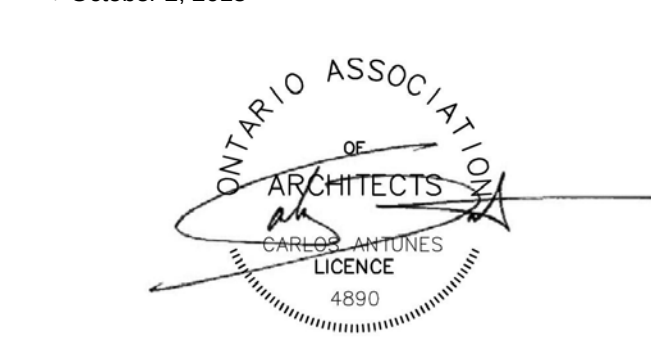
On-Site Scale The Drawing.

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The Drawing Is Not To Be Used For Construction And Signed By The Architect.

Date: October 2, 2015



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No.: Revision Date:

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