



NOTES:

- TOP OF STRUCTURAL SLAB TO BE 600mm BELL ON FINISHED FLOOR DATUM ELEVATION EXCEPT AS NOTED. SEE ARCHITECTURAL DRAWINGS FOR DATUM ELEVATION.
- THE STRUCTURAL SLAB HAS BEEN DESIGNED FOR THE FOLLOWING LIVE LOADS (LL) AND SUPERIMPOSED DEAD LOADS (DL) IN ADDITION TO THE SELF WEIGHT.
- INCLUDES ALLOWANCE FOR SLOPES AND ROOFING MATERIALS.
- CONCRETE COVER FOR TOP AND BOTTOM REINFORCEMENT IS 25mm.
- APPROVAL MUST BE OBTAINED FROM ENGINEER FOR ALL OPENINGS OTHER THAN THOSE SHOWN ON PLAN.
- THE PROJECT SUPERINTENDENT MUST CONTACT HIS OFFICE PRIOR TO PLACING STRUCTURAL CONCRETE FOR A REVIEW OF PREPARATIONS.
- SEE ALSO TYPICAL NOTES AND DETAILS.
- SEE BEAM AND COLUMN CONNECTIONS, WALL ELEVATIONS.
- PROVIDE CONTINUOUS TEMPERATURE STEEL TOP AND BOTTOM HOOKED AT EDGE OF SLAB AND SPACING IN ACCORDANCE TO REINFORCEMENT SCHEDULE.
- PROVIDE TIES FOR ALL SLAB REINFORCEMENT.
- ADD 25mm COVER AT PERIMETER REINFORCEMENT TO SLAB EDGE. SEE SLAB EDGE BARS DETAIL.

Contractor Must Check And Verify All Dimensions On The Job.
Do Not Scale The Drawings.
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This Drawing Is Not To Be Used For Construction Until Signed By The Architect.
Date:

stephenson
ENGINEERING
2550 Victoria Park Ave. Suite 100
Toronto, ON M2H 3A9 | Tel: (416) 435-9700
www.stephenson-eng.com | info@stephenson-eng.com

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3	BUILDING PERMIT	JULY 22, 2015
2	BUILDING PERMIT SUBMISSION	JUNE 12, 2015
1	ISSUED FOR REVIEW	MAY 02, 2015

No. Issued For: _____ Date: _____

AQUAVISTA
AT BAYSIDE TORONTO

Drawing Title:
LEVEL 7 FLOOR FRAMING PLAN

Project:
Hines TRIDEL AQUAVISTA Block 3 - R3 & R4
Merchant's Wharf
Toronto, ON

As indicated: _____ Drawn by: IA/BBS
Checked by: IA/BBS
20140031
SEPT 21, 2015
Drawing No. _____

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