

Schedule 1: Designer Information

Use one form for each individual who reviews and takes responsibility for design activities with respect to the project.

A. Project Information				
Building number, street name		Plan number/ other description	Unit no.	Lot/con.
Municipality VAUGHAN		65M-4500	38-01 'B'	79
B. Individual who reviews and takes responsibility for design activities				
Name Julio Pinzon		Firm RN Design Limited		
Street address 8395 Jane Street		Unit no.	Lot/con.	
203				
Municipality Vaughan	Postal code L4K 5Y2	Province Ontario	E-mail juliop@rnrndesign.com	
Telephone number (905) 738-3177	Fax number (905) 738-5449	Cell number		
C. Design activities undertaken by individual identified in Section B. [Building Code Division C, Part 3 Table 3.5.2.1				
☒ House ☐ Small Buildings ☐ Large Buildings ☐ Complex Buildings		☐ HVAC – House ☐ Building Services ☐ Detection, Lighting and Power ☐ Fire Protection		
☐ Building Structural ☐ Plumbing – House ☐ Plumbing – All Buildings ☐ On-site Sewage Systems				
Description of designer's work Review of the site plan design and working drawings for Lot 79 model THE HAMPTON 38-01 'B' STD. Design responsibility excludes any structural design and specifications outside of the scope of Part 9 of the OBC.				
D. Declaration of Designer				
I, <u>Julio Pinzon</u>		declare that (choose one as appropriate):		
(print name)				
☒ I review and take responsibility for the design work on behalf of a firm registered under Division C, Part 3, subsection 3.2.4. of the Building Code. I am qualified, and the firm is registered, in the appropriate classes/categories: Individual BCIN: <u>38688</u> Firm BCIN: <u>26995</u>		☐ I review and take responsibility for the design work and am qualified in the appropriate category as an "other designer" under Division C, Part 3, subsection 3.2.5 of the Building Code. Individual BCIN: _____		
Basis for exemption from registration: _____				
☐ The design work is exempt from the registration and qualification requirements of the Building Code. Basis for exemption from registration and qualification: _____				
I certify that:				
1. The information contained in this schedule is true to the best of my knowledge. 2. I have authority to bind the corporation or partnership (if applicable).				
August 24, 2016		Signature of Designer		
Date				

*For the purposes of this form, "individual" means the "person" referred to in Division C, Part 3, Clause 3.2.4.7. (1)(d), Division C, Part 3, Article 3.2.5.1. and all other persons who are exempt from qualification under Division C, Part 3, Subsections 3.2.4. and 3.2.5.

NOTE:

1. Firm and Individual BCIN numbers are not required for building permit applications submitted prior to January 1, 2006
2. Schedule 1 does not need to be completed by architects, or holders of a Certificate of Practice or a Temporary License under the *Architects Act*

NOTE: UNDER-SLAB WEEPER DRAIN NETWORKS TO BE INSTALLED TO CAPTURE GROUND WATER SEEPAGE ASSOCIATED WITH SEASONAL AND PERIODIC HIGH WATER TABLE WITH THE SHALLOW SAND UNIT BENEATH THE SITE. UNDER-SLAB DRAINAGE NETWORK TO CONSIST OF 100mm DIAMETER PERFORATED TILES WRAPPED IN GEOTEXTILE AND EMBEDDED IN CSA FINE CONCRETE AGGREGATE AT MAXIMUM 5000 O/C. BENEATH BASEMENT SLAB. PERIMETER AND UNDER-SLAB DRAINS TO BE DRAINED BY GRAVITY INTO THE MUNICIPAL STORM SEWER SERVICES. PROVIDE ROUGH-IN FOR SUMP PIT.

NOTE: UNDER-SLAB WEEPER DRAIN NETWORKS TO BE INSTALLED TO CAPTURE GROUND WATER SEEPAGE ASSOCIATED WITH SEASONAL AND PERIODIC HIGH WATER TABLE WITH THE SHALLOW SAND UNIT BENEATH THE SITE. UNDER-SLAB DRAINAGE NETWORK TO CONSIST OF 100mm DIAMETER PERFORATED TILES WRAPPED IN GEOTEXTILE AND EMBEDDED IN CSA FINE CONCRETE AGGREGATE AT MAXIMUM 3000 O/C. BENEATH BASEMENT SLAB. PERIMETER AND UNDER-SLAB DRAINS TO BE DRAINED BY GRAVITY INTO THE MUNICIPAL STORM SEWER SERVICES. PROVIDE ROUGH-IN FOR SUMP PIT.

UNDER-SLAB DRAINAGE NETWORK TO CONSIST OF 100mm DIAMETER PERFORATED TILES WRAPPED IN GEOTEXTILE AND EMBEDDED IN CSA FINE CONCRETE AGGREGATE AT MAXIMUM 5000 O/C. BENEATH BASEMENT SLAB, PERIMETER AND UNDER-SLAB DRAINS TO BE DRAINED BY GRAVITY INTO THE MUNICIPAL STORM SEWER SERVICE.
PROVIDE ROUGH-IN FOR SUMP PIT.

PERFORATED TILES WRAPPED IN GEOTEXTILE AND EMBEDDED IN CSA FINE CONCRETE AGGREGATE AT MAXIMUM 5000 O/C, BENEATH BASEMENT SLAB. PERIMETER AND UNDER-SLAB DRAINS TO BE DRAINED BY GRAVITY INTO THE MUNICIPAL STORM SEWER SERVICES.
PROVIDE ROUGH-IN FOR SUMP PIT.

-
- Figure 79**
- This plan view illustrates a trench layout with various dimensions and elevations. The central feature is a rectangular trench labeled "LENGTH OF TRENCH = 36.0m". To its left, another section is labeled "TOP OF TRENCH ELEV = 211.12". Below the main trench, a dimension of "31.75" is indicated. The right side of the diagram shows a series of connected segments with elevations: 212.84, 212.90, HP213.00, 213.15, and 213.00. Slopes are specified as 2.8%, 2.0%, 3.0%, and 5.0%. A diamond-shaped marker with the number "79" is located near the center-right. Other labels include "SW, 213.26", "TOP OF TRENCH", and "ELEV = 211.12". Dimensions along the bottom edge include 10.23, 212.86, 212.72, 212.84, 212.90, 213.00, 213.15, and 213.14.

1.	1.50m CONC. SIDEWALK	212.02	212.03
----	----------------------	--------	--------

SAN= VERIFY

ALGOMA DRIVE



W.A. FAVI

PROVINCE OF ONTARIO
AUG 18 2016