



SITE INSTRUCTION

SI – 08

To:

Vince Mirachi	Tridel
Bruno Giancola	Tridel
Chadi Loza	Tridel
Carlos Antunes	Kirkor Architects & Planners
Christina Lee	Kirkor Architects & Planners
Babak Baradaran- Seyed	Stephenson Engineering Ltd.
Colin Huston	Stephenson Engineering Ltd.
Al Medeiros	MCW (Electrical)
Sunanda Perera	MCW (Electrical)
Mark Furtado	MCW (Mechanical)
Ryan Houghton	MCW (Site)
Robert Severini	Mirenda
Remus Muntan	Deltera
Salvatore Cavarrette	Deltera
Aquavista Site Office	Deltera

From: **Howard Tuchman** KIRKOR | Architects + PlannersDate: **July 24, 2017**Project: **Aquavista – (Bayside Block 3 R3 & R4, Merchants Wharf)**
263 Queens Quay East, TorontoProject No.: **13-148**

Site instructions are issued only for the purpose of recording any clarification or interpretation of the contract documents or giving direction on problems resulting from field conditions. These instructions are subject to the provisions of the contract documents and unless stated herein and specifically co-authorized by the Client, will not affect the contract. Should the Contractor require a change in the contract price or project schedule, he/she shall submit to the "Client" within ten (10) days of the date hereof, an itemized proposal. If the proposal is accepted by the Client, this site instruction will be superseded by a Change Order issued by the Client.

No.	Description	Reference Drawings
	<i>This site instruction deals with the revision of Stair 'K' to provide a separation between below and above stair landing. Also, modification to the slab edge drawings at the Ground level for the reduction of the curb size to allow space for insulation at the base of walls.</i>	
.1	Revised Stair 'K' at the ground level by adding a 190 mm concrete block (P2C.3) wall that will be supported by steel angles along the stair stringer. (Eng. to provide angle details) Steel angles to be painted with intumescent paint with a 2hr. fire rating.	A2-06, A2-07, A3-03, A3-05, A6-02, A6-07
.2	Revised the Slab edge drawing at the Ground level. Reduced the curb size to 140mm to accommodate the 50mm rigid insulation to eliminate thermal bridging.	A7-09, A9-12, A9-13, A9-14
N.B.	All referenced drawings are available for immediate download from the KIRKOR/Newforma InfoExchange for a period of 60 days. All referenced drawings have been uploaded to the Astley Gilbert DFS for immediate printing / access.	

End of Site Instruction

20 Martin Ross Ave Toronto ON M3J 2K8
TEL 416 665 6060 kirkorarchitects.com

CLIFFORD KORMAN
BES / B.ARCH / OAA / MRAIC /
MAIBC / OPPI / RPP / MCIP /
NCARB / AIA / AAA

STEVEN KIRSHENBLATT
BES / B.ARCH / OAA / MRAIC /
MAIBC / LEED AP

CARLOS ANTUNES
B.TECH (ARCH) / M.ARCH /
OAA / MRAIC

DAVID BUTTERWORTH
BA (HONS) ARCH / DIP ARCH
(OXFORD) / OAA / ARB / RIBA /
MRAIC

BRENT WHITBY
BES / M.ARCH / OAA /
MAA / AAA / MRAIC