

ASI No. 24

to **DELTERA**
4800 Dufferin Street
Toronto Ontario M3H 5S9

project: **SQ ALEXANDRA PARK
BLOCK 11 CONDOMINIUM**

attention **FRED FOO**
ffoo@deltera.com

project no.: **12-115**

date: **January 18, 2016**

Site Instructions are issued for the purposes 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 authorized by the Client, will not affect the contract. Should the Contractor require a change in the contract price or project schedule, he shall submit to the Architect an itemized proposal. If the Client accepts the proposal, a Change Order will supersede this Site Instruction. When used as a Field Order, the Instruction should clearly state the accounting basis on which the work is to proceed and whether there is a change to the proposed schedule.

1. TITLE

(2 pages)

Various Revisions for Permit Resubmission

2. REFERENCES (enclosed)

A001 Cover Sheet and Statistics
A110 Exterior Construction Assemblies
A111 Interior Construction Assemblies
A202 Level P1 Plan
A203 Level 1 Plan South
A204 Level 1 Plan North
A207 Level 3 Plan South
A211 Level 5 Plan South

3. DESCRIPTION OF WORKA001, A110, A211

- .1 OBC Data Matrix calculations for spatial separation of south-facing units revised for Permit clarification. ULC listing for assembly W1B revised as noted. Note extent of fire-rated wall assembly W1B at south wall of suite 521.

A111

- .1 Wall assembly P2B listing revised as noted.

A202

- .1 Doors P110.1 and P110.2 revised to swing in the direction of travel.
.2 Door P101 relocated to provide required 1200 mm clearance between door swings at Vestibule P101.

A203

- .1 Door swing at CACF 168 revised.

A203

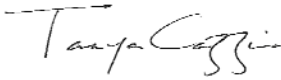
- .1 East wall of Stair B revised to 2-hr FRR assembly type P2B.
- .2 Travel distances to an exit from Loading Bay 174 and Garbage/Recycling 175 noted for Permit.

A207

- .1 Typical doors at electrical closets illustrated with 90-degree maximum opening so as to not restrict the exit width of adjacent suite entrance door.

4. REASONS

Design coordination

END OF SITE INSTRUCTION ASI No. 24

Tanya Cazzin OAA

cc:

David Dawe
Deltera

ddawe@deltera.com

Michael Monopoli
Tridel

mmonopoli@tridel.com

Victor Guarini
Tridel

vguarini@tridel.com

Kelly Cray/ Christianne Barbuto
Union 31

kelly@union31.com; christianne@union31.com