

TRANSMITTAL

TO: Deltera
4800 Dufferin Street
Entrance G Suite 200
Toronto, On. M3H 5S9

ATTENTION: David Dawes

DATE: March 23, 2015

SENDER: Jeff Hanning

PROJECT: SQ – Alexandra Park
38 Cameron Street

PROJECT No.: 12-115

TRANSMITTAL No.: 14 21 10 - 04

The following are being transmitted to you:

- ☐ by mail
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- ☒ email

No. of copies	Drawing No.s	Description	Remarks
1	1 - 8	Selco Elevators Ltd. Geared Passenger Elevator Shop Drawings (Architectural Review)	Reviewed as Noted
1	12646-100, 12646-101	Hall Entrance Front. Rear	Revise and Resubmit
1	1,2,3	Dupar Controls	Reviewed as Noted
1	1, 2	Machine Isolation, Control Cabinet Isolation, Torin Absorber	Not Reviewed

Comments:

Structural to review Revised reactions (sheets 5, 6 of 8 as per attached notes)

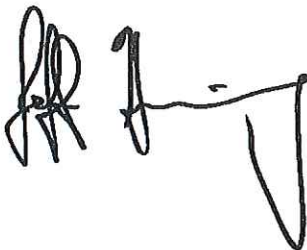
Interiors to review drawings

Acoustics to review drawings.

Electrical to review revised motor HP. As per attached notes.

Please circulate all reviewed shop drawings back through Teeple.

Regards,
Teeple Architects Inc.



Jeff Hanning

LETTER OF TRANSMITTAL

TRIDEL

4800 Dufferin St. Toronto , Ont., M3H 5S9

TO **Teeple Architects**
5 Camden Street
Toronto, Ontario
M5V 1V2

DATE:	11-Mar-15
ATTENTION:	Jeff Hanning
	Job # 2012-02
	Alexandra Park SQ

☒ Shop Drwgs
☒ The Following Items

☐ Drawings / Specifications
☐ Change Notice / Site Instruction

QUANTITY	DESCRIPTION OF ITEM
1	Elevator Shop Drawings Rev.B w/ Acoutical Isolation
1	Elevator Shop Drawings Entrance and Fixture
	Shop drawings for your review and approval. Please circualte to required consultants for review.

SIGNED

David Dawe
Project Coordinator
(416) 645-7007

David Dawe

From: Jim Parker <jim_parker@selco.ca>
Sent: March-10-15 9:15 AM
To: David Dawe; Fred Foo
Subject: SQ ALEXANDRIA PARK - ELEV. No. 1 to 3
Attachments: SQ ALEX PARK Model-1 (PT-B).pdf; SQ ALEX PARK Model-2 (PN.1-B).pdf; SQ ALEX PARK Model-3 (PN.2-B).pdf; SQ ALEX PARK Model-5 (MR.1-B).pdf; SQ ALEX PARK Model-4 (PN.3-B).pdf; SQ ALEX PARK Model-6 (MR.2-B).pdf; SQ ALEX PARK Model-7 (EL-B).pdf; SQ ALEX PARK Model-8 (HB-B).pdf; SQ ALEX PARK Model (1).pdf; SQ ALEX PARK Model (2).pdf; Torin machine isolation.pdf

Good Morning David

Please find attached PDF file of revised Layouts and also Isolation Layouts for approval.

Please note the following:

Layout Sheet No. 1 of 8

- 1) The Pit Ladder size and location has been revised.
- 2) The Governor Tension Frames have been relocated.
- 3) The Machine Type, Drive Sheave Dia. and Motor H.P. have all been revised in the Elevator Data.

Layout Sheet No. 2, 3 & 4 of 8

- 4) The Governor Idler Sheave, Limits and T.C. have all been relocated.

Layout Sheet No. 5 of 8

- 5) The Machine Type has been changed.
- 6) The Reaction Loads location and actual Loads have been revised. — **STRUCTURAL NOTE**
Please have the Structural Engineer confirm that the Machine Room Slab Thickness of 300mm is still adequate for this revised floor loading. **STRUCTURAL TO CONFIRM.**

- 7) The Governors have now been added on Machine Deck.

Layout Sheet No. 6 of 8

- 8) The Governor Rope Holes added on Machine Deck.

Layout Sheet No. 7 of 8

- 9) The Machine Profile changed in Machine Room.

Layout Sheet No. 8 of 8

10) We have added Hall Position Indicators at 'P1' & 'P2' Floors in Hall Fixture Detail. Please confirm location as shown.

Thanks