COLUMN & WALL SCHEDULE

COL. No. / DATA	f'c	Ex 3	Ex 4	Ex 7	Ex 10	F 2	F.3y–G.3y	G 2	G 3	F.8–G.8	G 8	G 10	G 11	Gy 12	Gy 13	Gy 2	Gy 5	Gy 8	H 2	G–3y X H/G–5	Gy–10/11 X A/J–9	H 13	J.9–J.13	J/H.10–J/H.14	J/K.10–J/K.14	COL. No. / DATA
UPPER ROOF																										UPPER ROOF
4350 PENTHOUSE																										4350 PENTHOUSE
3470 14TH FLOOR														300x600 6–20	450x450 8–20	450x450 8–20	300x600 6–20	300x600 6–20	300x600 6–20	200 WALL ADD 2–20 VEE ▲	200 WALL ADD 2–20 VEE ▲	300x600 6–20	200 WALL ADD 4–20 VEE ▲	200 WALL ADD 4–20 VEE ▲			3470 14TH FLOOR
3250 13TH FLOOR																				200 WALL ADD 2–20 VEE ▲	200 WALL ADD 2–20 VEE ▲		200 WALL ADD 4–20 VEE ▲	200 WALL ADD 4–20 VEE ▲			3250 13TH FLOOR
2950 12TH FLOOR									300x600 6–20		300x600 6–20					450x450 8–20	300x600 6–20	300x600 6–20	300x600 6–20	200 WALL ADD 2–20 VEE ▲	200 WALL ADD 2–20 VEE ▲	300x600 6–20					2950 12TH FLOOR
3050 11TH FLOOR						450x450 8–20	200 WALL	600x300 6–20	600x300 6–20	200 WALL ADD 4–20 VEE ▲		600x300 6–20	600x300 6–20				SLAB		SLAB	200 WALL ADD 2–20 VEE ▲ / 600x300 6–20	SLAB 200 WALL ADD 2–20 VEE ▲ / 200 WALL ADD 2–20 VEE ▲						3050 11TH FLOOR
2950 10TH FLOOR							200 WALL	600x300 6–20	600x300 6–20	200 WALL ADD 2–20 H @ T&B ADD 4–20 VEE ▲		600x300 6–20	600x300 6–20							200 WALL ADD 2–20 VEE ▲ / 600x300 6–20	200 WALL ADD 2–20 VEE ▲ / 200 WALL ADD 2–20 VEE ▲						2950 10TH FLOOR
3050 9TH FLOOR	f'c=30 MPa	300x600 6–20	300x600 6–20	300x600 6–20	300x600 6–20	450x450 8–20	BEAM 250 WALL ADD 4–20 VEE ▲	200 WALL ADD 4–20 VEE ▲		BEAM 250 WALL	200 WALL ADD 4–20 VEE ▲								H.2–H.5 200 WALL ADD 4–20 VEE ▲		H.6–H.13 200 WALL ADD 4–20 VEE ▲						3050 9TH FLOOR
3250 8TH FLOOR							200 WALL ADD 4–20 VEE ▲	200 WALL ADD 4–20 VEE ▲		200 WALL ADD 4–20 VEE ▲	200 WALL ADD 4–20 VEE ▲									200 WALL ADD 4–20 VEE ▲	200 WALL ADD 4–20 VEE ▲						3250 8TH FLOOR
2950 7TH FLOOR											200 WALL ADD 4–20 VEE ▲																2950 7TH FLOOR
2950 6TH FLOOR											200 WALL 10@200 HEF 10@400 VEF ADD 4–20H@ TOP & BOT ADD 4–20 VEE ▲			300x600 6–20	450x450 8–20												2950 6TH FLOOR
											Fx.6–Fx.13	Gx.6–Gx.13														
											SLAB			SLAB												
3050 5TH FLOOR											200 WALL ADD 4–20 VEE ▲	200 WALL ADD 4–20 VEE ▲														3050 5TH FLOOR
2790 4TH FLOOR							200 WALL ADD 4–20 VEE ▲	200 WALL ADD 4–20 VEE ▲		200 WALL ADD 4–20 VEE ▲	200 WALL ADD 4–20 VEE ▲	200 WALL ADD 4–20 VEE ▲								200 WALL ADD 4–20 VEE ▲	200 WALL ADD 4–20 VEE ▲		200 WALL ADD 4–20 VEE ▲	200 WALL ADD 4–20 VEE ▲			2790 4TH FLOOR
2790 3RD FLOOR							200 WALL 15@300 HEF 10@300 VEF ADD 4–25H@ TOP ADD 4–25 VEE ▲	200 WALL 15@300 HEF 10@300 VEF ADD 4–25H@ TOP ADD 4–25 VEE ▲		200 WALL 15@300 HEF 10@300 VEF ADD 4–25H@ TOP ADD 4–25 VEE ▲	200 WALL 15@300 HEF 10@300 VEF ADD 4–25H@ TOP ADD 4–25 VEE ▲	200 WALL 15@300 HEF 10@300 VEF ADD 4–25H@ TOP ADD 4–25 VEE ▲								200 WALL 15@250 HEF 10@300 VEF ADD 4–25 H @ TOP ADD 4–25 VEE ▲	200 WALL 15@250 HEF 10@300 VEF ADD 4–25 H @ TOP ADD 4–25 VEE ▲		200 WALL ADD 4–25 VEE ▲	200 WALL ADD 4–25 VEE ▲			2790 3RD FLOOR
2950 2ND FLOOR		300x600 6–20	300x600 6–20		300x600 6–20		200 WALL 15@300 HEF 10@300 VEF ADD 4–25H@ BOT ADD 4–25 VEE ▲	200 WALL 15@300 HEF 10@300 VEF ADD 4–25H@ BOT ADD 4–25 VEE ▲		200 WALL 15@300 HEF 10@300 VEF ADD 4–25H@ BOT ADD 4–25 VEE ▲	200 WALL 15@300 HEF 10@300 VEF ADD 4–25H@ BOT ADD 4–25 VEE ▲	200 WALL 15@300 HEF 10@300 VEF ADD 4–25H@ BOT ADD 4–25 VEE ▲								200 WALL 15@250 HEF 10@300 VEF ADD 4–25 H @ BOTTOM ADD 4–25 VEE ▲	200 WALL 15@250 HEF 10@300 VEF ADD 4–25 H @ BOTTOM ADD 4–25 VEE ▲		200 WALL ADD 4–25 VEE ▲	200 WALL 10@200 HEF 10@300 VEF ADD 4–20 H @ T&B ADD 4–25 VEE ▲			2950 2ND FLOOR
4250 GROUND	f'c=35 MPa	BEAM	250 WALL 15@300 HEF 10@200 VEF ADD 4–20H@ T&B ADD 4–25 VEE ▲		BEAM	BEAM 400x800 10–35		BEAM ø700 12–35	800x500 10–35	BEAM 250 WALL 15@300 HEF 10@200 VEF ADD 4–20H@ T&B ADD 4–25 VEE ▲	250 WALL 15@300 HEF 10@200 VEF ADD 4–20H@ T&B ADD 4–25 VEE ▲	500x800 12–35	BEAM 500x800 12–35	500x800 12–35	500x800 12–35					BEAM ø700 12–35	ø700 12–35	ø700 12–35	500x800 12–35	ø700 12–35	250 WALL 15@275 HEF 10@200 VEF ADD 4–20 H @ T&B ADD 4–25 VEE ▲	250 WALL 15@300 HEF 10@200 VEF ADD 4–20 H @ T&B ADD 4–25 VEE ▲	250 WALL 15@300 HEF 10@200 VEF ADD 4–20 H @ T&B ADD 4–25 VEE ▲	250 WALL 15@300 HEF 10@200 VEF ADD 4–20 H @ T&B ADD 4–25 VEE ▲	4250 GROUND
EL. 0.000			SLAB			SLAB		SLAB		SLAB			SLAB										SLAB	SLAB	SLAB	SLAB	EL. 114.75
DATA / COL. No.	f'c	Ex 3	Ex.3y–Ex.8		Ex 10	F 2	F.2–F.5	G 2	G.2–G.5	G 3y	Ex.8–F.8		F.9–F.13	Fx 4	Fx 10	Fx 13	Fx 10	Gy 12	Gy 13	Gy 2	Gy 5	Gy 8	H 2	H 3–3y	H 7–8	H 10	H 13	J.1–J.4	J.10x–J.14	J/H.10–J/H.14	J/K.10–J/K.14	DATA / COL. No.

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PROVINCE OF ONTARIO

FIRST FLOOR ELEV. 93.60m

no.	issued / revised	date:
1	ISSUED FOR PERMIT	2014-05-30
2	RE-ISSUED FOR PERMIT	2014-07-10
3	ISSUED FOR FORMWO TENDER	2014-08-07
4	CONSTRUCTION REVIEW	2014-12-15
5	RE-ISSUED FOR PERMIT	2015-01-27

ALEXANDRA PARK - BLOCK 11
TORONTO, ONTARIO

project no:	13015
scale:	AS NOTED
drawn by:	H.W.
reviewed by:	HOUMAN
date started:	MARCH 2014

COLUMN & WALL SCHEDULE

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