COLUMN & WALL SCHEDULE

COL. No. / DATA	f'c	A 2	A 3	A 3y	A.4–B.6	A 7	A 9	Ax 2	Ax 3	Ax 7–8	Ax 9	C 2	C 3	C 5	C 8	C 10	C 11	D.2–D.3y	D.3y–D.5	D.3y–Dx.3y	D.5–Dx.5	Dx.3y–Dx.4	E.2–E.5	D.6–D.11	E.6–E.11	COL. No. / DATA
UPPER ROOF																										UPPER ROOF
4350 PENTHOUSE	f'c=30 MPa																									4350 PENTHOUSE
3470 14TH FLOOR																										3470 14TH FLOOR
3250 13TH FLOOR																										3250 13TH FLOOR
2950 12TH FLOOR																										2950 12TH FLOOR
3050 11TH FLOOR																										3050 11TH FLOOR
2950 10TH FLOOR																										2950 10TH FLOOR
3050 9TH FLOOR																				200 WALL ADD 4–20 VEE ▲	200 WALL ADD 4–20 VEE ▲	200 WALL ADD 4–20 VEE ▲				3050 9TH FLOOR
3250 8TH FLOOR												450x450 8–20 300x600 6–20		300x600 6–20	300x600 6–20 300x600 6–20		450x450 8–20	200 WALL ADD 4–20 VEE ▲	300 WALL ADD 4–20 VEE ▲	300 WALL ADD 4–20 VEE ▲	300 WALL ADD 4–20 VEE ▲ ADD 2–20 ALL AROUND THE OPENING	300 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																			300 WALL ADD 4–20 VEE ▲							2950 7TH FLOOR
2950 6TH FLOOR														300x600 6–20					300 WALL ADD 4–20 VEE ▲							2950 6TH FLOOR
3050 5TH FLOOR									600x300 6–20	600x300 6–20		450x450 8–20 300x600 6–20		200 WALL 10Φ300 HEF 10Φ400 VEF ADD 2–20HΦ T&B ADD 4–20 VEE ▲	300x600 6–20 300x600 6–20				300 WALL 10Φ200 HEF 10Φ270 VEF ADD 4–20HΦ T&B ADD 4–20 VEE ▲	300 WALL ADD 4–20 VEE ▲	300 WALL ADD 4–20 VEE ▲ ADD 2–20 ALL AROUND THE OPENING	300 WALL ADD 4–20 VEE ▲		200 WALL ADD 4–20 VEE ▲			3050 5TH FLOOR
2790 4TH FLOOR			450x450 8–20 300x600 6–20	300x600 6–20	200 WALL ADD 4–20 VEE ▲	300x600 6–20	300x600 6–20	900x250 8–20			600x300 6–20	200 WALL ADD 4–20 VEE ▲		BEAM 200 WALL ADD 4–20 VEE ▲	200 WALL			200 WALL		300 WALL ADD 4–20 VEE ▲	300 WALL ADD 4–20 VEE ▲	300 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			450x450 8–20 300x600 6–20		200 WALL ADD 4–20 VEE ▲							200 WALL ADD 4–25 VEE ▲		200 WALL ADD 4–25 VEE ▲	200 WALL			200 WALL 15Φ300 HEF 10Φ300 VEF ADD 4–25HΦ TOP ADD 4–25 VEE ▲		300 WALL ADD 4–25 VEE ▲	300 WALL 15Φ300 HEF 10Φ270 VEF ADD 4–25HΦ TOP ADD 4–25 VEE ▲	300 WALL 15Φ300 HEF 10Φ270 VEF ADD 4–25HΦ TOP ADD 4–25 VEE ▲	200 WALL 15Φ300 HEF 10Φ300 VEF ADD 4–25HΦ TOP ADD 4–25 VEE ▲	200 WALL 15Φ300 HEF 10Φ300 VEF ADD 4–25HΦ TOP ADD 4–25 VEE ▲	200 WALL 15Φ300 HEF 10Φ300 VEF ADD 4–25HΦ TOP ADD 4–25 VEE ▲	2790 3RD FLOOR
2950 2ND FLOOR			250 WALL ADD 4–20 VEE ▲	300x600 6–20	200 WALL 10Φ200 HEF 10Φ400 VEF ADD 4–20HΦT&B ADD 4–20 VEE ▲	300x600 6–20	300x600 6–20	900x250 8–20	600x300 6–20	600x300 6–20	600x300 6–20	200 WALL 10Φ200 HEF 10Φ300 VEF ADD 4–20HΦ TOP & BOT ADD 4–25 VEE ▲		200 WALL 10Φ200 HEF 10Φ300 VEF ADD 4–20HΦT&B ADD 4–25 VEE ▲	200 WALL		450x450 8–20	200 WALL 15Φ300 HEF 10Φ300 VEF ADD 4–25HΦ BOT ADD 4–25 VEE ▲		300 WALL 15Φ300 HEF 10Φ270 VEF ADD 4–25HΦ TOP ADD 4–25 VEE ▲	300 WALL 15Φ300 HEF 10Φ270 VEF ADD 4–25HΦ BOT ADD 4–25 VEE ▲	300 WALL 15Φ300 HEF 10Φ270 VEF ADD 4–25HΦ BOT ADD 4–25 VEE ▲	200 WALL 15Φ300 HEF 10Φ300 VEF ADD 4–25HΦ BOT ADD 4–25 VEE ▲	200 WALL 15Φ300 HEF 10Φ300 VEF ADD 4–25HΦ BOT ADD 4–25 VEE ▲	200 WALL 15Φ300 HEF 10Φ300 VEF ADD 4–25HΦ BOT ADD 4–25 VEE ▲	2950 2ND FLOOR
4250 GROUND	f'c=35 MPa		250 WALL 15Φ300 HEF 10Φ200 VEF ADD 4–20HΦ T&B ADD 4–20 VEE ▲	BEAM 300x600 6–20	BEAM 250 WALL 15Φ300 HEF 10Φ200 VEF ADD 4–20HΦ T&B ADD 4–25 VEE ▲	BEAM 300x600 6–20	BEAM 350x700 8–20	BEAM 300x700 8–20	BEAM 900x250 8–20	BEAM 200 WALL ADD 4–20HΦ T&B ADD 4–20 VEE ▲	BEAM 600x300 6–20	250 WALL 15Φ300 HEF 10Φ200 VEF ADD 4–20HΦ T&B ADD 4–25 VEE ▲	BEAM	SLAB	BEAM	250 WALL 15Φ300 HEF 10Φ200 VEF ADD 4–25HΦ T&B ADD 4–25 VEE ▲		BEAM 400x800 10–30		SLAB 300 WALL 15Φ300 HEF 10Φ270 VEF ADD 4–25HΦ BOT ADD 4–25 VEE ▲	SLAB	SLAB 250 WALL 15Φ300 HEF 10Φ200 VEF ADD 4–20HΦ T&B ADD 4–25 VEE ▲	BEAM 400x800 10–30		250 WALL 15Φ300 HEF 10Φ200 VEF ADD 4–25HΦ T&B ADD 4–25 VEE ▲	BEAM 250 WALL 15Φ300 HEF 10Φ200 VEF ADD 4–20HΦ T&B ADD 4–25 VEE ▲	250 WALL 15Φ300 HEF 10Φ200 VEF ADD 4–25HΦ T&B ADD 4–25 VEE ▲	4250 GROUND
EL. 0.000			SLAB	SLAB	SLAB	SLAB	SLAB	SLAB	SLAB		SLAB	SLAB		SLAB			SLAB		SLAB	SLAB	SLAB					EL. 114.75
DATA / COL. No.	f'c	A.2–A.3		A 3y	Ax.4–B.8	A 6	A 8	A 9	Ax 2	Ax–3	Ax 7–8	Ax 9	C.2–C.3y		C.5–Cx.5	C.6–C.10	C.9–C.13	D 2	D.3y–D.5	D.3y–Dx.3y	D.5–Dx.5	C–3y/4 X F–3y/4	E 2	D.9–D.13	C.8–Ex.8	E.9–E.13	DATA / COL. No.

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REGISTERED PROFESSIONAL ENGINEER
PROVINCE OF ONTARIO

FIRST FLOOR ELEV. 93.60m

no.	issued / revised	date:
1	ISSUED FOR PERMIT	2014-05-30
2	RE ISSUED FOR PERMIT	2014-01-10
3	ISSUED FOR FORMAL TENDER	2014-06-27
4	CONSTRUCTION REVIEW	2014-12-15
5	RE ISSUED FOR PERMIT	2015-01-27
6	ISSUED FOR CONSTRUCTION	2015-03-16

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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