COLUMN & WALL SCHEDULE

COL. No. / DATA	f'c	J.7–J.8	J.8–Kx.8	Kx.7–Kx.8	J–7	K–7	K 5	K.9–Kx.9	J/K.10–Kx/L.10	K.10–K.13	L.2–L.5	L.9–L.13
UPPER ROOF												
4550 PENTHOUSE		300 WALL ADD 4–20 VEE ▲	300 WALL ADD 4–20 VEE ▲	300 WALL ADD 4–20 VEE ▲			500x200 4–20 K.2–K.5	200 WALL ADD 2–20 VEE ▲				
3470 14TH FLOOR		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 ▲	200 WALL ADD 2–20 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 ▲
3250 13TH FLOOR		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 ▲	200 WALL ADD 2–20 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 ▲
2950 12TH FLOOR												
3050 11TH FLOOR												
2950 10TH FLOOR												
3050 9TH FLOOR	K'c=30 MPa											
3250 8TH FLOOR												
2950 7TH FLOOR												
2950 6TH FLOOR												
3050 5TH FLOOR												
2790 4TH FLOOR		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 ▲	200 WALL ADD 2–20 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 3RD FLOOR		300 WALL ADD 4–25 VEE ▲	300 WALL ADD 4–25 VEE ▲	300 WALL ADD 4–25 VEE ▲	200 WALL ADD 4–25 VEE ▲	200 WALL ADD 4–25 VEE ▲	200 WALL 15@300 HEF 10@300 VEF ADD 4–25H@ TOP ADD 4–25 VEE ▲	200 WALL ADD 2–20 VEE ▲	300 WALL ADD 4–25 VEE ▲	200 WALL 10@200 HEF 10@300 VEF ADD 4–20H @ T&B ADD 4–25 VEE ▲	200 WALL 15@250 HEF 10@300 VEF ADD 4–25H@ TOP ADD 4–25 VEE ▲	200 WALL 15@250 HEF 10@300 VEF ADD 4–25H@ TOP ADD 4–25 VEE ▲
2950 2ND FLOOR		300 WALL ADD 4–25 VEE ▲	300 WALL ADD 4–25 VEE ▲	300 WALL ADD 4–25 VEE ▲	200 WALL ADD 4–25 VEE ▲	200 WALL ADD 4–25 VEE ▲	200 WALL 15@300 HEF 10@300 VEF ADD 4–25H@ BOT ADD 4–25 VEE ▲	200 WALL 10@200 HEF 10@300 VEF ADD 2–20H@T&B ADD 2–20 VEE ▲	SLAB 300 WALL 10@270 HEF 10@200 VEF ADD 4–25 VEE ▲ ADD 2–20 ALL AROUND THE OPENING	BEAM 250 WALL 10@200 HEF 10@300 VEF ADD 4–20H@ T&B ADD 4–25 VEE ▲	200 WALL 15@250 HEF 10@300 VEF ADD 4–25H@ BOT ADD 4–25 VEE ▲	SLAB 300x800 10–30
4250 GROUND	K'c=35 MPa	300 WALL 15@300 HEF 10@200 VEF ADD 8–25 VEE ▲	300 WALL 15@300 HEF 10@200 VEF ADD 8–25 VEE ▲ ADD 2–20 ALL AROUND THE OPENING	300 WALL 15@300 HEF 10@200 VEF ADD 8–25 VEE ▲ ELEV. CORE	200 WALL 15@300 HEF 10@200 VEF ADD 8–25 VEE ▲	200 WALL 15@300 HEF 10@200 VEF ADD 8–25 VEE ▲	200 WALL 15@300 HEF 10@200 VEF ADD 2–20 H @ T&B ADD 4–20 VEE ▲ SLAB	BEAM 300x800 10–30 300x800 10–30 800x300 10–30 SLAB	SLAB 300 WALL 15@300 HEF 10@200 VEF ADD 4–20 H @ T&B ADD 4–25 VEE ▲ SLAB	BEAM 300x700 10–30 300x800 10–35 250 WALL 15@300 HEF 10@200 VEF 16–25 V ▲ 10@300 TIES SLAB	250 WALL 15@250 HEF 10@200 VEF ADD 4–25 H @ T&B ADD 4–25 VEE ▲ ADD 2–20 ALL AROUND THE OPENING BEAM	BEAM 300x800 10–30 SLAB
EL. 0.000												
DATA / COL. No.	f'c	J.7–J.8	J.8–Kx.8	Kx.7–Kx.8	J–7	K–7	J/K.3–J/K.4	K 1/2 K 3 K 4	K.9–Kx.9	J/K.10–Lx.10	K 11 K 12/13 K–13/14	L.1/2–L.3x L 7

COL. No. / DATA	L.10x–L.13	L 14	L/Lx.3x–L/Lx.7	L/Lx.12/13–L/Lx.14	Lx.6–Lx.10
UPPER ROOF					
4550 PENTHOUSE					
3470 14TH FLOOR	200 WALL ADD 4–20 VEE ▲				
3250 13TH FLOOR	200 WALL ADD 4–20 VEE ▲				
2950 12TH FLOOR					
3050 11TH FLOOR					
2950 10TH FLOOR					
3050 9TH FLOOR					
3250 8TH FLOOR					
2950 7TH FLOOR					
2950 6TH FLOOR					
3050 5TH FLOOR					
2790 4TH FLOOR	200 WALL ADD 4–20 VEE ▲				
2790 3RD FLOOR	200 WALL 15@250 HEF 10@300 VEF ADD 4–25H@ TOP ADD 4–25 VEE ▲				
2950 2ND FLOOR	200 WALL 15@250 HEF 10@300 VEF ADD 4–25H@ BOT ADD 4–25 VEE ▲				SLAB 300 WALL 15@250 HEF 15@300 VEF ADD 4–25H @ TOP ADD 4–25 VEE ▲ ADD 2–25 ALL AROUND THE OPENING
4250 GROUND	BEAM SLAB	800x500 12–35 SLAB	300 WALL 15@300 HEF 10@200 VEF ADD 4–20 H @ T&B ADD 4–25 VEE ▲ SLAB	250 WALL 15@300 HEF 10@200 VEF ADD 4–20 H @ T&B ADD 4–25 VEE ▲ SLAB	BEAM 300 WALL 15@250 HEF 15@300 VEF ADD 4–25H @ BOT ADD 4–25 VEE ▲ ADD 2–25 ALL AROUND THE OPENING SLAB
EL. 114.75					
DATA / COL. No.	L.10x–L.13	L 14	L/Lx.3x–L/Lx.7	L/Lx.12/13–L/Lx.14	Lx.6–Lx.10

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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 FORMING TENDER	2014-08-27
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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