



Site Instruction

Royal Pine Homes
3550 Langstaff Road, Suite 200
Woodbridge, Ontario
L4L 9G3

SI 23

PROJECT : Hampton Manor
PROJECT No : 1136.13
DATE : July 25, 2018

Attn: Vince Staffieri

Site instructions/memos and Addendums are issued only for the purpose of recording any clarification or interpretation of the contract documents or giving direction on problems resulting from field conditions. These memos are subject to the provisions of the contract documents and unless reviewed with and 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 Client, prior to commencement of work outlined in this memo, an itemized proposal for approval.

Title: Mechanical Double Door Entry.

A103 – Door Schedule

- M06 changed to a double door.

A308a – Mechanical Penthouse Floor Plan

- Double door added to east elevation of mechanical penthouse with intake louvre relocated to south elevation.

A401a – East & West Elevation

- Double door added to east elevation of mechanical penthouse with intake louvre relocated to south elevation.

A401b – North & South Elevation

- Double door added to east elevation of mechanical penthouse with intake louvre relocated to south elevation.

Reason: **As per Client request.**

References: **A103, A308a, A401a & A401b.**

GRAZIANI + CORAZZA
ARCHITECTS INC

G. Colangelo Diploma Arch. Technology
Associate, Director of Contract Documents

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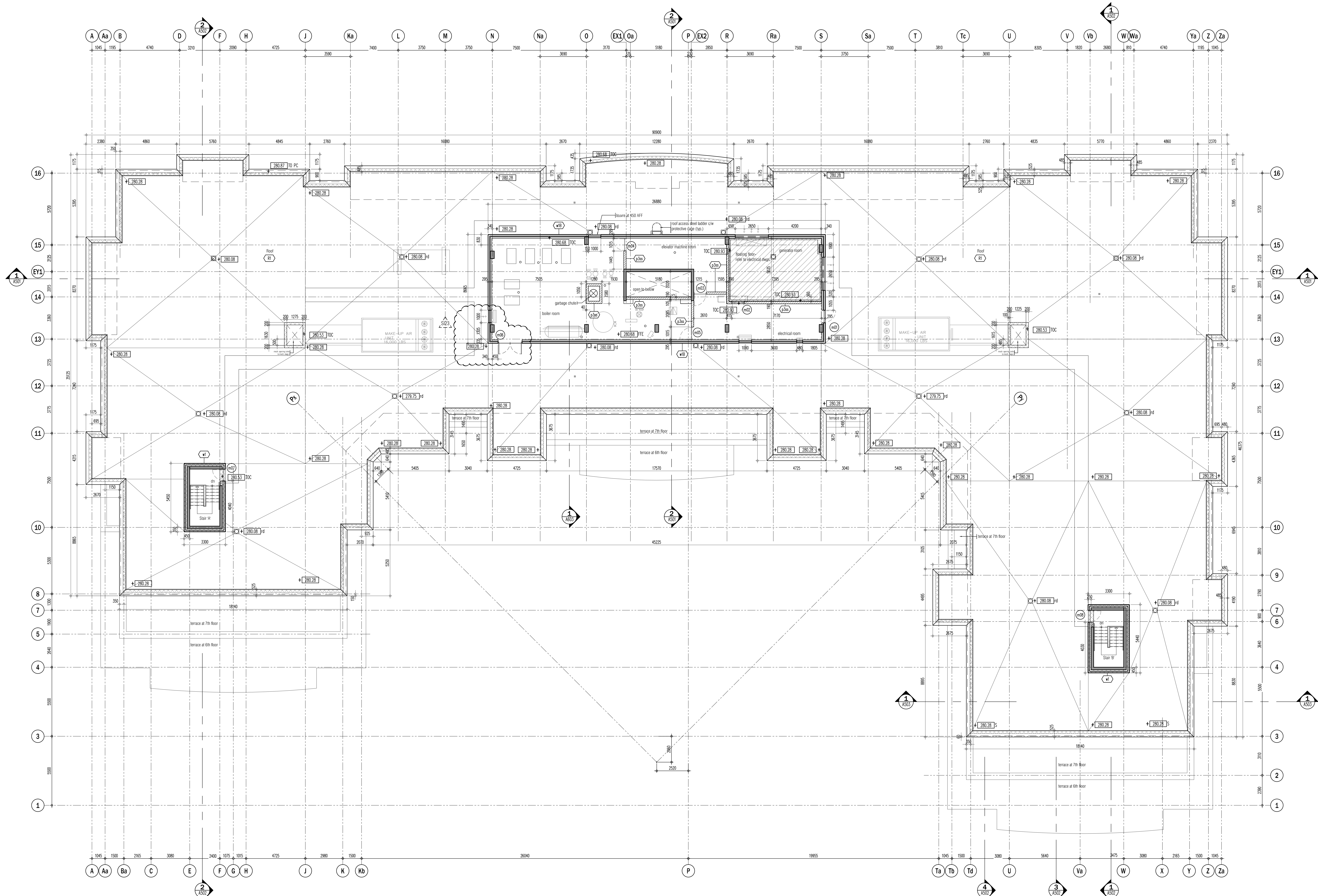
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Door Schedule General Notes	
1.	all doors including frames requiring a fire protection rating shall comply with Subsection 3.1.8 of the OBC.
2.	all doors including frames requiring a fire protection rating shall be labelled indicating fire rating and be equipped with a listed self closing device, a listed positive latching mechanism and listed hardware.
3.	all residential suite doors opening onto a public corridor shall be designed not to lock automatically (article 3.3.4.5 of the OBC.)
4.	all doors that open into a corridor or other facility providing access to exit from a suite, or room not located within a suite shall comply with articles 3.3.1.10, 3.3.1.12 and 3.3.1.18 of the OBC.
5.	all doors in an access to exit, means of egress or exit shall comply with articles 3.4.6.10 to 3.4.6.15 inclusive of the OBC.
6.	all doors in a barrier free path of travel shall comply with article 3.8.3.3 of the OBC.
7.	all doors within a suite shall comply with section 9.6 of the OBC.
8.	for hardware refer to hardware schedule
9.	all doors equipped with a hold open device shall comply with article 3.1.8.12 of the OBC.
10.	all doors equipped with an electric strike required for security shall comply with article 3.3.1.12 of the OBC.
11.	all doors equipped with an electromagnetic lock shall comply with article 3.4.6.15 of the OBC.
12.	all washroom/bathroom doors to be equipped with a privacy lock.
13.	all steel doors equipped w/an electromagnetic lock to be 18 ga. steel and tack weld and fill edges.
14.	common area doors with glazing that are fire rated to be gwg or firelight glass.

Door abbreviations		
hmi - hollow metal insulated	pst - pressed steel	pt - paint
sc - solid core wood	al - aluminum	anod - anodized
hc - hollow core wood	wd - wood	varn - varnish
hm - hollow metal	alum - hollow metal	st - stained
ps - pressed steel insulated	es - electric strike	lam - plastic laminate finish
alum - aluminum	ml - electro magnetic lock	ss - stainless steel
comp - composite	hod - hold open device	ig - insulated glass
ri - re-inforced	cr - card reader	sq - sheet glass
fr - frosted glass	pb - push button	pg - plate glass
fg - fixed glass	md - motion detector	gwg - georgian wire glass
tg - tempered glass		

Abbreviations		
act active, ex: one leaf pair of doors	grom grommet	osk outside knob pinned
adj adjustable, ex: shelves	h90 hold open at 90°	osr outside knob rigid
af armoured front (of a lock) (covers fixing and cylinder screws)	h180 hold open at 180°	ost outside trim
	hc hollow core (door)	pa parallel arm (closer)
ahc architectural hardware consultant	hmd hollow metal door	pbs protected box strike
al aluminum	hmf hollow metal frame	ph(s) phillips head (screws)
ams all machine screws	hnb hex nut & bolt	pl plate (floor, push, pull)
arm arm (or closer or door holder)	ho hold open (door closer)	pr pair
asa american standards association	hoa hold open arm (closer holder)	psf pressed steel frame
atms (closer to template with machine screws)	hr hour (fire door rating)	rab rabbeted
aws all wood screw	h-t hospital tip (butts)	rad radius
ald aluminum door	ht height	rb reverse bevel
bb ball bearing	id inside diameter	rc round corners (butts)
bv bevel(ed)	int interior	reg regular
b3v beveled 3 edges (kick plates)	ist inside trim	rem.mul removable mullion
bp brass pin (hinges)	j jamb	rf rounded or radius front
bs backset (lock) distance between edge of door and centre of knob	k key(s)	rf & st rounded front and strike (for rounded edge of pair of doors)
b&s brown and sharp (gauges)	ka keyed alike	rh(s) round head screws
	kal kalamain	rh(s) round head (reverse)
bt ball top (hinges)	kd keyed different	rm room
bb back to back (butts)	k.d. knocked down (indicates that part of the assembly unit are separately packed to be assembled when required)	rp raw plug
c (c) centre or centreline		sa self acting (doors)
cb cement box (floor closers)		sc solid core (door)
cts cast box strike	kv key valve (closing device)	sc(s) screw(s)
c/c centre to centre,also, cut for cylinder	lbr less bottom rod (of a vertical rod type exit device)	sgl single
c/c cut for cylinder		sh shield
cut cut for thumb turn	l/c less cylinder (lock)	sl sleeve
cf channel iron frame	lhr(b) left hand reverse (bevel)	sms sheet metal screws
ck construction key	lh left hand	s-ms strike machine screws
corr corridor	l.l. lead lined (doors)	sp.hd spanner head (screws)
ctc centre to centre	l.p. light proof	spdle spindle
ctsk countersunk	l.s. lead shield	ss stainless steel
cyl cylinder (lock)	m metal	std standard
da double-acting	mx maximum	st-ms strike template with machine screws
dbl double	mc metal clad (door)	sts self tapping screws
ddeg degrees	md metal door	sw swivel
dps dust proof strike	mf metal frame	tb thru-bolts
dr door	mk(ed) masterkey(ed)	tbgn thru-bolts and grommet nuts
dt dummy trim	mn minimum	tn thru-bolts and nuts
ea each	ms machine screws	lc tin clad
emk emergency	m x m metal by metal (door and frame)	tg toggle bolt
exp.sh expansion shield	nb nylon bearing	tk turn knob
ext exterior	nck no change key	lms template machine screws
flr flat button tip	nr no rose	tp thumb piece
f.d. fire door	nnp non removable pin (butts)	ul underwriters label
fns flat head screw	ns narrow stile	ulc Underwriters Label Canada
f.l. fusible link	oa overall	wd wood door
fl floor	ob oille bearing (hinges)	wbs (X) wrought box strike
fr frame	obs open back strike (permits inactive leaf of doors to open independently)	wf wood frame
ft foot or feet	od outside diameter	ws wood screws
ga gauge	oh(s) oval head (screws)	x-bar cross bar
gm/gM great grand master key (ed)	op(b) opening	
gm/g grand master key (ed)	os outside	
gn- grommet nut (& bolt)		

Door Schedule																			
	door no.	location		type	doors			material	glass	fire rating	finish	frames				threshold		remarks	
		from	to		width	size height	thickness					type	material	glass	fire rating	finish	material		finish
Underground underground parking - P1	b01	garage	lockers	d	965	2130	45	hm		1.5hr	pt		hm		45min	pt			
	b02	garage	lockers	d	965	2130	45	hm		1.5hr	pt		hm		45min	pt			
	b03	garage	a/i	b	965	2130	45	hm	gwg	1.5hr	pt		hm		1.5hr	pt			panic
	b04	garage	a/i	b	965	2130	45	hm	gwg	1.5hr	pt		hm		1.5hr	pt			panic
	b05	garage	sec. electrical room	d	965	2130	45	hm		1.5hr	pt		hm		45min	pt			
	b06	garage	lockers	d	965	2130	45	hm		1.5hr	pt		hm		45min	pt			
	b07	garage	mechanical room	d	2/965	2130	45	hm		1.5hr	pt		hm		1.5hr	pt			
	b08	garage	garbage room	d	2/965	2130	45	hm		1.5hr	pt		hm		1.5hr	pt			
	b09	reserved																	
	b10	garbage room	bulk	d	965	2130	45	hm		1.5hr	pt		hm		1.5hr	pt			
	b11	garage	bulk	d	965	2130	45	hm		1.5hr	pt		hm		1.5hr	pt			
	b12	a/i	elevator lobby	b1	965	2130	45	hm	gwg	1.5hr	pt		hm		1.5hr	pt			mag lock, ADO, panic, electric strike
	b13	garage	a/i	b	965	2130	45	hm	gwg	1.5hr	pt		hm		1.5hr	pt			panic, ADO
	b14	garage	sec. electrical room	d	2/965	2130	45	hm		1.5hr	pt		hm		45min	pt			
	b15	garage	ccu	d	965	2130	45	hm		1.5hr	pt		hm		45min	pt			
	b16	garage	a/i	b	965	2130	45	hm	gwg	1.5hr	pt		hm		1.5hr	pt			panic
	b17	garage	a/i	b	965	2130	45	hm	gwg	1.5hr	pt		hm		1.5hr	pt			panic
	b18	garage	a/i	b	965	2130	45	hm	gwg	1.5hr	pt		hm		1.5hr	pt			panic
	b19	garage	lockers	d	965	2130	45	hm		1.5hr	pt		hm		45min	pt			
	b20	garage	main electrical room	d	965	2130	45	hm		1.5hr	pt		hm		45min	pt			
	b21	garage	main electrical room	d	2/965	2130	45	hm		1.5hr	pt		hm		45min	pt			
	b22	locker	exhaust shaft	d	915	915	45	hm			pt		hm			pt			lock set
	b23	garage	FA shaft	d	915	915	45	hm			pt		hm			pt			lock set
	b24	locker	exhaust shaft	d	915	915	45	hm			pt		hm			pt			lock set
	b25	garage	FA shaft	d	915	915	45	hm			pt		hm			pt			lock set
	b26	stair "B"	stair "B" mid landing	d	915	915	45	hm			pt		hm			pt			lock set
	b27	stair "C"	stair "C" mid landing	d	915	915	45	hm			pt		hm			pt			lock set
	b28	stair "A"	stair "A" mid landing	d	915	915	45	hm			pt		hm			pt			lock set
Ground floor amenity - suites	g01	exit corridor	exterior	a	915	2450		alum	tg		anod.		alum			anod.			panic, weather stripping
	g02	corridor	lockers	d	965	2130	45	hm		1.5hr	pt		hm		1.5hr	pt			
	g03	corridor	corridor	c	2/965	2450	45	hm		1.5hr	pt		hm		1.5hr	pt			ADO, panic
	g04	corridor	washroom	d	965	2130	45	hm		45min	pt		hm		45min	pt			ADO, privacy lock
	g05	corridor	washroom	d	965	2130	45	hm		45min	pt		hm		45min	pt			ADO, privacy lock
	g06	corridor	amenity	b	2/965	2130	45	hm	gwg	45min	pt		hm		45min	pt			ADO, electric strike
	g07	amenity	kitchen	d	965	2130	45	sc			pt		wd			pt			pocket door
	g08	amenity	closet	d	810	2130	45	hm			pt		hm			pt			
	g09	amenity	amenity	b	1200	2130	45	sc			pt		wd			pt			pocket door
	g10	amenity	amenity	b	1200	2130	45	sc			pt		wd			pt			pocket door
	g11	amenity	exterior	a	2/965	2450		alum	tg		anod.		alum			anod.			weather stripping, ADO, panic
	g12	amenity	exterior	a	2/965	2450		alum	tg		anod.		alum			anod.			weather stripping, panic
	g13	corridor	amenity	b	965	2130	45	hm	gwg	45min	pt		hm		45min	pt			ADO, electric strike
	g14	lobby	a/i	a	965	2450		alum	tg		anod.		alum			anod.			panic, weather stripping
	g15	a/i	exterior	s1	2/915	2450		alum	tg		anod.		alum			anod.			
	g16	lobby	c.a.c.f	d	965	2130	45	hm		1.5hr	pt		hm		1.5hr	pt			
	g17	exterior	mail room	a	965	2450		alum	tg		anod.		alum			anod.			panic, weather stripping
	g18	concierge	storage	d	965	2130	45	hm		45min	pt		hm		45min	pt			
	g19	amenity	electrical room	d	965	2450	45	hm		1.5hr	pt		hm		1.5hr	pt			
	g20	corridor	property manager	d	965	2450	45	hm		45min	pt		hm		45min	pt			ADO
	g21	corridor	univ. washroom	d	965	2130	45	hm		45min	pt		hm		45min	pt			ADO, electric strike
	g22	corridor	amenity	b	965	2130	45	hm	gwg	45min	pt		hm		45min	pt			ADO, electric strike
	g23	corridor	univ. washroom	d	965	2130	45	hm		45min	pt		hm		45min	pt			ADO, electric strike
	g24	pet wash	exterior	a	965	2450		alum	tg		anod.		alum			anod.			panic, ADO, weather stripping
	g25	corridor to stair B	exterior	a	915	2450		alum	tg		anod.		alum			anod.			panic, weather stripping
	g26	corridor	corridor	a	965	2450		alum	tg		anod.		alum			anod.			ADO
	g27	corridor	lockers	d	965	2130	45	hm		1.5hr	pt		hm		1.5hr	pt			
	g28	exit corridor	exterior	a	915	2450		alum	tg		anod.		alum			anod.			panic, weather stripping
Typical suite 26c - 26d	dd01	corridor	lockers	d	965	2130	45	hm		45min	pt		hm		45min	pt			
	dd02	corridor	corridor	a1	2/965	2450	45	hm	gwg	1.5hr	pt		hm		1.5hr	pt			
	dd03	corridor	lockers	d	965	2130	45	hm		45min	pt		hm		45min	pt			
	sd01	corridor	suite	d	965	2130	45	sc		20min	wd		redi		20min	pt			door viewer, door contact
	sd02	bedroom		d	810	2130	35	hc			pt		wd			pt			
	sd02a	bedroom		d	915	2130	35	hc			pt		wd			pt			
	sd03	den		d	2/880	2130	35	hc			pt		wd			pt			
	sd03a	den		d	760	2130	35	hc			pt		wd			pt			
	sd04	bathroom		d	760	2130	35	hc			pt		wd			pt			
	sd04a	bathroom		d	915	2130	35	hc			pt		wd			pt			
	sd04b	bathroom		d	810	2130	35	hc			pt		wd			pt			
sd04c	bathroom		d	660	2130	35	hc			pt		wd			pt				
sd05	washer/dryer		d	810	2130	35	hc			pt		wd			pt				
sd05a	washer/dryer		d	2/610	2130	35	hc			pt		wd			pt				
sd05b	washer/dryer		d	760	2130	35	hc			pt		wd			pt				
sd06	closet		s1	varies	2130	35	hc			pt		wd			pt				
sd07	closet		d	610	2130	35	hc			pt		wd			pt				
sd07a	closet		d	2/610	2130	35	hc			pt		wd			pt				
sd07b	closet		d	760	2130	35	hc			pt		wd			pt				
sd08	w.i.c.		d	610	2130	35	hc			pt		wd			pt				
sd08a	closet		d	810	2130	35	hc			pt		wd			pt				
Typical corridor	td01	corridor	exit stair	b	860	2130	45	hm	gwg	1.5hr	pt		hm		1.5hr	pt			panic
	td01a	stair landing	stair landing	b	860	2130	45	hm	gwg	1.5hr	pt		hm		1.5hr	pt			panic
	td02	corridor	electric closet	d	2/915	2130	45	hm		1.5hr	pt		hm		1.5hr	pt			surface bolt
	td03	corridor	garbage chute room	d	965	2130	45	hm		45min	pt		hm		45min	pt			
Mechanical Penthouse Main floor	md01	electrical room	exterior	d	915	2130	45	hm			pt		hm			pt			weather stripping
	md02	electrical room	generator & elec. room	d	915	2130	45	hm		45min	pt		hm		45min	pt			
	md03	electrical room	elev. machine room	d	915	2130	45	hm			pt		hm			pt			
	md04	boiler room	elev. machine room	d	915	2130	45	hm		45min	pt		hm		45min	pt			
	md05	boiler room	electrical room	a	915	2130	45	hm		45min	pt		hm		45min	pt			
	md06	boiler room	exterior	d	2-915	2130	45	hm		45min	pt		hm		45min	pt			weather stripping
	md07	stair "C"	exterior	d	860	2130	45	hm		45min	pt		hm		45min	pt			weather stripping
	md08	stair "B"	exterior	d	860	2130	45	hm			pt		hm			pt			weather stripping



This drawing, as an instrument of service, is provided by and is the property of G. Grazianni Architects Inc. The architect must verify and accept responsibility for all dimensions and conditions on site and must notify G. Grazianni Architects Inc. of any variations from the approved information. G. Grazianni Architects Inc. is not responsible for the accuracy of any structural, mechanical, electrical, etc., engineering information shown on this drawing. The architect assumes no responsibility for any errors or omissions. Construction must conform to all applicable codes and requirements of the authorities having jurisdiction. Other relevant notes on drawings have been indicated or reported on by this office in regard to the environmental condition of this site. This drawing is not to be used for construction purposes until counterchecked by the architect.

01.	FEB.28.2014	issued to city for SPA	B.G.
02.	JUL.9.2014	re-issued to city for SPA	B.G.
03.	SEP.11.2014	re-issued to city for SPA	B.G.
04.	JAN.15.2015	re-issued to city for SPA	B.G.
05.	MAR.15.2015	issued for tender	B.G.
06.	DEC.28.2016	issued for building permit	B.G.
07.	MAY.10.2017	re-issued for building permit	B.G.
08.	MAY.10.2017	issued for Footings and Foundation Permit	B.G.
09.	JULY.19.2017	Progress for Construction	B.G.
10.	AUG.09.2017	issued for Construction	B.G.
11.	OCT.25.2017	Revision to Envelope	B.G.
12.	APR.04.2018	Re-issued for Building Permit	B.G.

06.	JULY.25.2018	3 23 MECHANICAL DOUBLE DOOR ENTRY	BG
05.	JULY.10.2018	3 22 Generator Room Door Curb	BG
04.	JUNE.21.2018	3 21 Revised Generator Layout	BG
03.	JUNE.14.2018	3 20 Mechanical floor precast update	BG
02.	JAN.30.2018	3 12 Revised perimeter curb wall	BG
01.	AUG.18.2017	3 01 Replace blk. wall with metal stud wall	BG

ISSUED FOR REVISIONS

G. GRAZIANI
CORAZZA
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PROPOSED RESIDENTIAL DEVELOPMENT

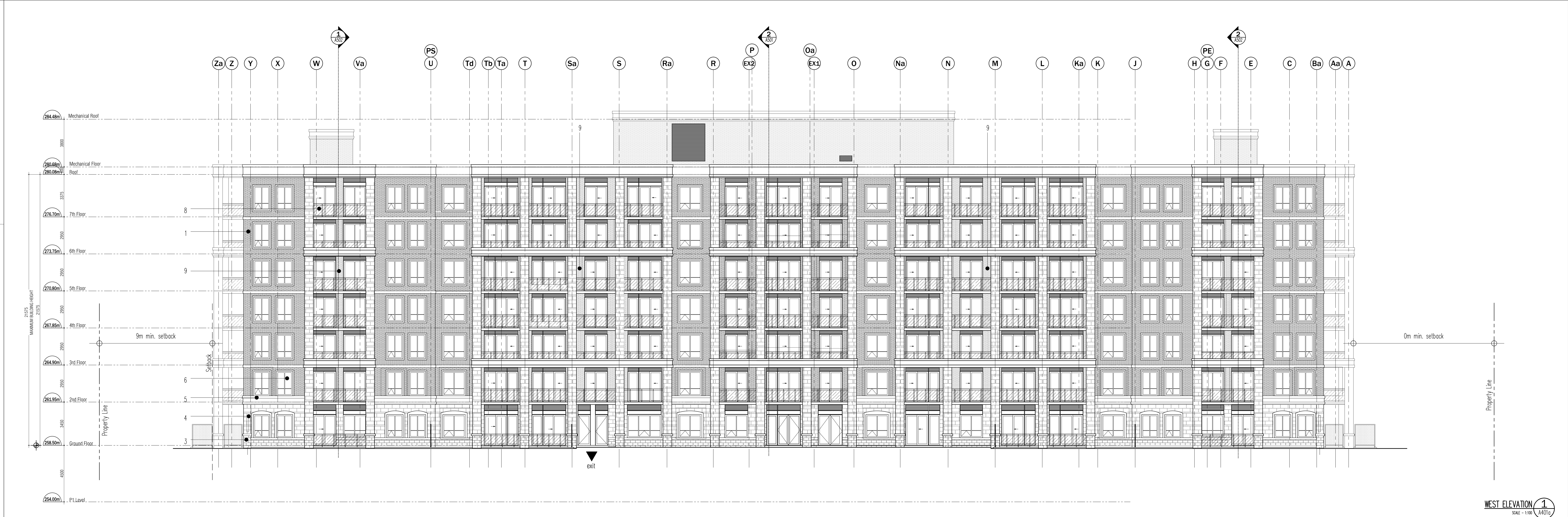
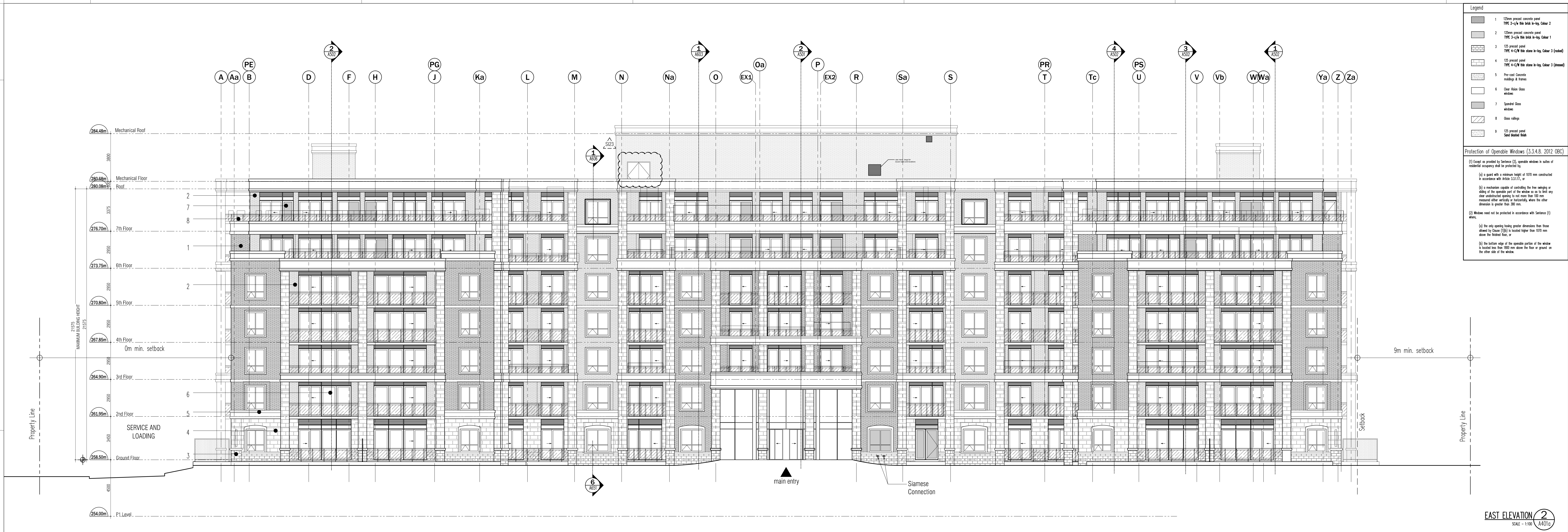
25 BAKER HILL BLVD.

ROYAL PINES HOMES

STUFFVILLE ONTARIO

Project Architect: B. GRAZIANI
Assistant Designer: R. LINCOLN
Drawn By: S.G.
Checked By: G. COLANGELO/D.BIASE
Plot Date: Jul. 4, 2018
Job #: 1134.13

MECHANICAL FLOOR PLAN



This drawing, as an instrument of service, is provided by and is the property of Grazianni Corazzani Architects Inc. The architect must not use or accept responsibility for all dimensions and conditions on site and must verify. Grazianni Corazzani Architects Inc. is not responsible for the accuracy of any structural, mechanical, electrical, etc., engineering information shown on this drawing. Construction must conform to all applicable codes and requirements of the authorities having jurisdiction. Other drawings shall be reviewed by the architect and approved or rejected on by this office in regards to the environmental condition of this site. This drawing is not to be used for construction purposes until counterchecked by the architect.

01. FEB.28.2014 issued to city for SPA B.G.
02. JUL.9.2014 re-issued to city for SPA B.G.
03. SEP.11.2014 re-issued to city for SPA B.G.
04. JAN.15.2015 re-issued to city for SPA B.G.
05. MAR.15.2015 issued for tender B.G.
06. DEC.28.2016 issued for building permit B.G.
07. MAY.10.2017 re-issued for building permit B.G.
08. MAY.10.2017 issued for Footings and Foundation Permit B.G.
09. JULY.19.2017 Progress for Construction B.G.
10. AUG.09.2017 issued for Construction B.G.
11. OCT.25.2017 Revision to Envelope B.G.
12. APR.04.2018 Re-issued for Building Permit B.G.

06. JULY.25.2018 3' 23 MECHANICAL DOUBLE DOOR ENTRY BG
05. JUNE.21.2018 3' 21 REVISION GENERATOR LAYOUT BG
04. JUNE.14.2018 3' 20 MECHANICAL FL. PRECAST UPDATE BG
03. FEB.12.2018 3'13 REVISION OPERABLE WINDOWS BG
02. SEPT.06.2017 3'16 TRANOM/BUILDINGS REVISION BG
01. AUG.21.2017 3'03 SANDBLAST PRECAST ON BALCONIES BG

issued for revisions

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PROPOSED RESIDENTIAL DEVELOPMENT
25 BAKER HILL BLVD.
ROYAL PINES HOMES
STONEYVILLE ONTARIO
Project Architect: B. GRAZIANI
Assistant Designer: R. LINCOLN
Drawn By: S.G.
Checked By: G. COLANGELO/D.BIASE
Plot Date: Jul. 4, 2018
Job #: 1136.13

**ELEVATIONS
EAST AND WEST**

1:100 A401a

TITLEBLOCK SIZE: 915 x 1400

Legend

1

12mm precast concrete panel

TYPE 2-4/8 Rib slab in-situ, Color 2

2

15mm precast concrete panel

TYPE 2-4/8 Rib slab in-situ, Color 1

3

125 precast panel

TYPE 4-1/2 Rib slab in-situ, Color 3 (exposed)

4

125 precast panel

TYPE 4-1/2 Rib slab in-situ, Color 3 (smooth)

5

Pre-cast Concrete

masonry & frames

6

Clear Vision Glass

windows

7

Specialty Glass

windows

8

Glass railings

9

125 precast panel

Steel Insulated Slab

Protection of Operable Windows (3.3.4.8, 2012 CBC)

(1) Except as provided by Sentence (2), operable windows in walls of residential occupancy shall be protected by:

(a) a screen with a minimum height of 1070 mm constructed in accordance with AS/NZS 2111.1, or

(b) a mechanism capable of controlling the free swinging or sliding of the operable part of the window so as to limit any clear unobstructed opening to not more than 100 mm measured either vertically or horizontally, where the latter dimension is greater than 300 mm.

(2) Windows need not be protected in accordance with Sentence (1) where:

(a) the only opening having greater dimensions than those allowed by Clause (1)(b) is located higher than 1000 mm above the finished floor, or

(b) the bottom edge of the operable portion of the window is located less than 900 mm above the floor or ground on the other side of the window.

This drawing, as an instrument of service, is provided by and is the property of Grazianni & Corazza Architects Inc. The architect must verify and accept responsibility for all dimensions and conditions on site and must notify Grazianni & Corazza Architects Inc. of any variations from the approved information. Grazianni & Corazza Architects Inc. is not responsible for the accuracy of survey, structural, mechanical, electrical, etc., engineering information shown on this drawing. The structural engineering drawings shall prevail over the architectural drawings. Construction must conform to all applicable codes and requirements of the authorities having jurisdiction. Other otherwise noted, no fieldwork has been undertaken or reported on by this office in regard to the environmental condition of this site. This drawing is not to be used for construction purposes until countersigned by the architect.

01.	FEB.28.2014	Issued to city for SPA	B.G.
02.	JUL.3.2014	re-issued to city for SPA	B.G.
03.	SEP.11.2014	re-issued to city for SPA	B.G.
04.	JAN.15.2015	re-issued to city for SPA	B.G.
05.	MAR.15.2015	Issued for tender	B.G.
06.	DEC.28.2016	Issued for building permit	B.G.
07.	MAY.10.2017	re-issued for building permit	B.G.
08.	MAY.10.2017	Issued for Footings and Foundation Permit	B.G.
10.	JULY.19.2017	Progress for Construction	B.G.
11.	AUG.09.2017	Issued for Construction	B.G.
12.	OCT.25.2017	Revision to Envelope	B.G.
13.	APR.04.2018	Re-issued for Building Permit	B.G.

06.	JULY.25.2018	3/23 MECHANICAL DOUBLE DOOR ENTRY	B.G.
05.	JUNE.21.2018	3/21 REVISED GENERATOR LAYOUT	B.G.
04.	JUNE.14.2018	3/20 MECHANICAL FL. PRECAST UPDATE	B.G.
03.	FEB.12.2018	3/13 REVISING OPERABLE WINDOWS	B.G.
02.	SEPT.06.2017	3/06 TRANSMISSION/BUCKHEADS REVISION	B.G.
01.	AUG.21.2017	3/03 SANDBLAST PRECAST ON BALCONIES	B.G.

Issued for revisions

G

GRAZIANI

CORAZZA

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149-121

PROPOSED RESIDENTIAL DEVELOPMENT

25 BAKER HILL BLVD.

ROYAL PINES HOMES

STUFFVILLE	ONTARIO
Project Architect:	B. GRAZIANI
Assistant Designer:	R. LINCOLN
Drawn By:	S.G.
Checked By:	G. COLANGELO/D. BIASE
Plot Date:	JUL. 4, 2018
Job #	1134.13

ELEVATIONS
NORTH AND SOUTH

1:100 A401b

TITLEBLOCK SIZE: 915 x 1400