	Name of Practice: RG Consulting Inc.					
	Name of Project: AIRPORT KING Inc. –	Art + Work = Sandhil	l, On			
	Location: 13940 AIRPORT ROA Building A	.D				
Item		Ontario Build	ling Code		Building Co	ode Reference
		Data Matrix P	O		References are to D	vivision B unless noted
			_	-1_		or [C] for Division C.
1	Project Description:		New	□ Part 11	Part 3	□ Part 9
		<b>D</b> 61	☐ Addition	11.1 to 11.4	1.1.2. [A]	1.1.2. [A] & 9.10.1.3.
		☐ Change of Use	□ Alteration			0.40.0
2	Major Occupancy(s) Grou	•	N 275	m . 1 . 255	3.1.2.1.(1)	9.10.2.
3	Building Area (m <sup>2</sup> )	ExistingN/A	New _375	Total375	1.4.1.2. [A]	1.4.1.2. [A]
4	Gross Area	ExistingN/A	New _375	Total375	1.4.1.2. [A]	1.4.1.2. [A]
5	Number of Storeys	Above grade _1	Belov	v grade0	1.4.1.2. [A]&3.2.1.1.	1.4.1.2[A] & 9.10.4
6	Number of Streets/Fire Fig				3.2.2.10. & 3.2.5.	9.10.20.
7	Building Classification –3				3.2.2.2083	9.10.2.
8	Sprinkler System Propose	d	entire b	· ·	3.2.2.2083	9.10.8.2.
				l compartments	3.2.1.5.	
				l floor areas	3.2.2.17. INDEX	INDEX
				nt □ in lieu of roof rating	INDEX	INDEA
0	G: 1: : 1		not requ		220	27/4
9	Standpipe required		□ Yes X		3.2.9.	N/A
10	Fire Alarm required	1 4	□ Yes X		3.2.4.	9.10.18.
11	Water Service/Supply is A	Adequate		No	3.2.5.7.	N/A
12	High Building  Construction Restrictions	<b>— — — — — — — — — —</b>	100	No V D-4	3.2.6.	N/A
13	Construction Restrictions	☐ Combustible permitted	☐ Non-co required	mbustible X Both	3.2.2.2083	9.10.6.
	Actual Construction	☐ Combustible	X Non-cor	nbustible Both		
14	Mezzanine(s) Area m <sup>2</sup>	N/A			3.2.1.1.(3)-(8)	9.10.4.1.
15	Occupant load based on	□ m²/person	X design o	f building	3.1.17.	9.9.1.3.
	Basement:	Occupancy	Lo	oad persons		
	1st Floor	Occupancy		oad50 persons		
	2 <sup>nd</sup> Floor	Occupancy	Lo	oad persons		
	3 <sup>rd</sup> Floor	Occupancy		oad persons		
	( Additional floor areas co	ontinued on last page)				
16	Barrier-free Design	X Yes □ No (I	Explain)		3.8.	9.5.2.
17	Hazardous Substances	□ Yes X No			3.3.1.2. & 3.3.1.19.	9.10.1.3.(4)

18		uired ire	Но	rizontal A			Listed Design No. or Description (SG-2)			2.2083 1.4.	&	9.10.8. 9.10.9.	
	Resis	stance	Floors	0.75_1	Hours								
	Rat	ting	Roof	RoofN/A_ Hours									
	(FF	RR)	Mezzanir	neN/A_	Hours								
			F	RR of Sup Memb	-		Listed Design No. Or Description (SG-2)						
			Floors	0.75	Hours								
			Roof	N/A	Hours								
			Mezzanir	neN/A	Hours								
19	Spatial S	Separation	– Construc	tion of Ext	erior Walls-NO	T APPLICABL	E/T.B.D.		3.2.3	3.		9.10.14	
	Wall	Area of EBF (m <sup>2</sup>		L/H or H/L	Permitted Max. % of Openings	Proposed % of Openings	FRR (Hours)	Listed Design or Description		Const N		Constr. onc.	Non-comb. Constr.
	North												
	South												
	East												
	(street)												
	West												

	RG Consulting Inc.					
	Name of Project: AIRPORT KING Inc. – A	Art + Work = Sandhil	ll, On			
	Location: 13940 AIRPORT ROAL Building B	D				
14		0			n iii c	1 D.C
Item		Ontario Build	_		_	ode Reference Division B unless noted
		Data Matrix P	arts 3 or 9			or [C] for Division C.
1	Project Description:		New	□ Part 11	Part 3	□ Part 9
		□ Change of Use	☐ Addition ☐ Alteration	11.1 to 11.4	1.1.2. [A]	1.1.2. [A] & 9.10.1.3.
2	Major Occupancy(s) Group		☐ Alteration		3.1.2.1.(1)	9.10.2.
3		Existing N/A	New 2900	Total 2900	1.4.1.2. [A]	1.4.1.2. [A]
4		Existing N/A	<del>-</del>	Total 3933	1.4.1.2. [A]	1.4.1.2. [A]
5		Above grade 2	Below gra		1.4.1.2. [A]&3.2.1.1.	1.4.1.2[A] & 9.10.4
6	Number of Streets/Fire Fig			<del>-</del>	3.2.2.10. & 3.2.5.	9.10.20.
7	Building Classification –3		3 Storeys Sprinklere	d	3.2.2.2083	9.10.2.
8	Sprinkler System Proposed		entire build		3.2.2.2083	9.10.8.2.
			□ selected con	•	3.2.1.5.	
			□ selected flo	•	3.2.2.17.	
			□ basement □	in lieu of roof rating	INDEX	INDEX
			not required	1		
9	Standpipe required		□ Yes X No	)	3.2.9.	N/A
10	Fire Alarm required		□ Yes X No	)	3.2.4.	9.10.18.
11	Water Service/Supply is Ac	dequate	■ Yes □ N	0	3.2.5.7.	N/A
12	High Building		□ Yes ■ N	0	3.2.6.	N/A
13	Construction Restrictions	☐ Combustible permitted	☐ Non-comburequired	stible X Both	3.2.2.2083	9.10.6.
	Actual Construction	☐ Combustible	X Non-combus	stible Both		
14	Mezzanine(s) Area m <sup>2</sup>	N/A			3.2.1.1.(3)-(8)	9.10.4.1.
15	Occupant load based on	$\square$ m <sup>2</sup> /person	X design of bu	ilding	3.1.17.	9.9.1.3.
	Basement:	Occupancy	Load	persons		
	1st Floor	Occupancy	Load	75 persons		
	2 <sup>nd</sup> Floor	Occupancy		50 persons		
	3 <sup>rd</sup> Floor	Occupancy	Load	persons		
	( Additional floor areas cor					
16	Barrier-free Design	X Yes	Explain)		3.8.	9.5.2.
17	Hazardous Substances	□ Yes X No			3.3.1.2. & 3.3.1.19.	9.10.1.3.(4)

18	_	uired re	Но	rizontal A FRR (He			Listed Design No. or Description (SG-2)			2.2083 1.4.	&	9.10.8. 9.10.9.	
		tance	Floors	0.75		0124	onpuon (s	- <u>- )</u>				,,,,,,,	
	Rat	ting	Roof_	N/A	Hours								
	(FI	RR)	Mezzanir	ne _0.75	Hours								
			F	RR of Sup Memb	-		Design No.						
			Floors	0.75_	Hours								
			Roof	_N/A	Hours								
			Mezzanir	ne _0.75	Hours								
19	Spatial S	eparation -	– Construc	tion of Ext	terior Walls-NO	T APPLICABL	E/T.B.D.		3.2.	3.		9.10.14	
	Wall	Area of EBF (m <sup>2</sup>		L/H or H/L	Permitted Max. % of Openings	Proposed % of Openings	FRR (Hours)	Listed Design Descript	or	Comb Const	Comb. No Clad		Non-comb. Constr.
	North												
	South												
	East (street)												
	West												

	Name of Practice: RG Consulting Inc.					
	Name of Project: AIRPORT KING Inc. –	Art + Work = Sandhil	ll, On			
	Location: 13940 AIRPORT ROA Building C	AD				
					T	
Item		Ontario Build			_	ode Reference Division B unless noted
		Data Matrix P	arts 3 or 9			or [C] for Division C.
1	Project Description:		New	□ Part 11	Part 3	□ Part 9
			☐ Addition	11.1 to 11.4	1.1.2. [A]	1.1.2. [A] & 9.10.1.3.
		☐ Change of Use	☐ Alteration			
2	Major Occupancy(s) Grou	ıp E			3.1.2.1.(1)	9.10.2.
3	Building Area (m <sup>2</sup> )	ExistingN/A	New _773	Гotal773	1.4.1.2. [A]	1.4.1.2. [A]
4	Gross Area	ExistingN/A	New _1210	Гotal1210	1.4.1.2. [A]	1.4.1.2. [A]
5	Number of Storeys	Above grade _2	Below grad	de0	1.4.1.2. [A]&3.2.1.1.	1.4.1.2[A] & 9.10.4
6	Number of Streets/Fire Fi	ghter Access1			3.2.2.10. & 3.2.5.	9.10.20.
7	Building Classification –3	3.2.2.62 Group E, Up to	2 Storeys Sprinklered	[	3.2.2.2083	9.10.2.
8	Sprinkler System Propose	ed	entire building	ng	3.2.2.2083	9.10.8.2.
			selected com	partments	3.2.1.5.	
			☐ selected floo	r areas	3.2.2.17.	
			□ basement □	in lieu of roof rating	INDEX	INDEX
			not required			
9	Standpipe required		□ Yes X No		3.2.9.	N/A
10	Fire Alarm required		□ Yes X No		3.2.4.	9.10.18.
11	Water Service/Supply is A	Adequate	■ Yes □ No		3.2.5.7.	N/A
12	High Building		□ Yes ■ No		3.2.6.	N/A
13	Construction Restrictions	☐ Combustible permitted	☐ Non-combus required	stible X Both	3.2.2.2083	9.10.6.
	Actual Construction	□ Combustible	X Non-combust	tible Both		
14	Mezzanine(s) Area m <sup>2</sup>	N/A			3.2.1.1.(3)-(8)	9.10.4.1.
15	Occupant load based on	$\square$ m <sup>2</sup> /person	X design of buil	lding	3.1.17.	9.9.1.3.
	Basement:	Occupancy				
	1 <sup>st</sup> Floor	Occupancy		_75 persons		
	2 <sup>nd</sup> Floor	Occupancy		_25 persons		
	3 <sup>rd</sup> Floor	Occupancy	Load _	persons		
17	( Additional floor areas co		P. 1:)		2.0	0.5.2
16	Barrier-free Design	X Yes	Explain)		3.8.	9.5.2.
17	Hazardous Substances	□ Yes X No			3.3.1.2. & 3.3.1.19.	9.10.1.3.(4)

18	-	uired re	Но	rizontal A FRR (He			Listed Design No. or Description (SG-2)			2.2083 1.4.	&	9.10.8. 9.10.9.	
	Resis	tance	Floors	0.75_1	Hours								
	Rat	ting	Roof	RoofN/A Hours									
	(FF	RR)	Mezzanir	ne _N/a	Hours								
			F	RR of Sup Memb	-		Design No. ription (SG-						
			Floors	0.75_	Hours								
			Roof	N/A	Hours								
			Mezzanir	ne N/A	Hours								
19	Spatial S	Separation -	– Construc	tion of Ext	erior Walls-NO	T APPLICABL	E/T.B.D.		3.2.3	3.		9.10.14	
	Wall	Area of EBF (m <sup>2</sup>		L/H or H/L	Permitted Max. % of Openings	Proposed % of Openings	FRR (Hours)	Listed Design Descript	or	Comb Const	No	Constr. onc.	Non-comb. Constr.
	North												
	South												
	East (street)												
	West												

	RG Consulting Inc.					
	Name of Project: AIRPORT KING Inc. – Ar	t + Work = Sandhil	ll, On			
	Location: 13846 AIRPORT ROAD Building D					
Item		Ontario Build	ling Code		Building Co	ode Reference
		Data Matrix P			References are to D	Division B unless noted
1	Project Description:		New	□ Part 11	Part 3	or [C] for Division C.
1		Change of Use	☐ Addition	11.1 to 11.4	1.1.2. [A]	1.1.2. [A] & 9.10.1.3.
2	Major Occupancy(s) Group	-	□ Alteration		3.1.2.1.(1)	9.10.2.
3		xisting N/A	New 726	Total 726	1.4.1.2. [A]	1.4.1.2. [A]
4	` ` `	xisting N/A	New 1117	Total 1117	1.4.1.2. [A]	1.4.1.2. [A]
5		bove grade 2	Below gr	<del></del>	1.4.1.2. [A]&3.2.1.1.	1.4.1.2[A] & 9.10.4
6	Number of Streets/Fire Fight			<del></del>	3.2.2.10. & 3.2.5.	9.10.20.
7	Building Classification –3.2.		2 Storeys Sprinkler	ed	3.2.2.2083	9.10.2.
8	Sprinkler System Proposed		entire build	ding	3.2.2.2083	9.10.8.2.
			selected co	ompartments	3.2.1.5.	
			□ selected flo	oor areas	3.2.2.17.	
			□ basement [	☐ in lieu of roof rating	INDEX	INDEX
			not require	ed		
9	Standpipe required		□ Yes XN	0	3.2.9.	N/A
10	Fire Alarm required		□ Yes XN	0	3.2.4.	9.10.18.
11	Water Service/Supply is Ade	equate	■ Yes □ N	Vo	3.2.5.7.	N/A
12	High Building		□ Yes ■ N		3.2.6.	N/A
13	Construction Restrictions	☐ Combustible permitted	☐ Non-comb required	ustible X Both	3.2.2.2083	9.10.6.
	Actual Construction	□ Combustible		ıstible Both		
14	Mezzanine(s) Area m <sup>2</sup>	N/A			3.2.1.1.(3)-(8)	9.10.4.1.
15	Occupant load based on	□ m²/person	X design of b	uilding	3.1.17.	9.9.1.3.
	Basement:	Occupancy	Load	persons		
	1 <sup>st</sup> Floor	Occupancy				
	2 <sup>nd</sup> Floor	Occupancy	Load	25 persons		
	3 <sup>rd</sup> Floor	Occupancy	Load	persons		
	( Additional floor areas conti					
16	Barrier-free Design	X Yes	Explain)		3.8.	9.5.2.
17	Hazardous Substances	□ Yes X No			3.3.1.2. & 3.3.1.19.	9.10.1.3.(4)

18	_	uired ire	Horizontal Assemblies FRR (Hours)				Listed Design No. or Description (SG-2)			2.2083 1.4.	&	9.10.8. 9.10.9.	
	Resis	stance	Floors	0.75	-		•						
	Rat	ting	Roof	N/A	Hours								
	(FI	RR)	Mezzani	ne N/A	Hours								
			I	FRR of Sup Memb	-		Design No. ription (SG-						
			Floors0.75_ Hours										
			Roof	N/A	Hours								
			Mezzanii	neN/A_	Hours								
19	Spatial S	Separation -	– Construc	tion of Ex	terior Walls-NO	T APPLICABL	E/T.B.D.		3.2.	3.		9.10.14	•
	Wall	Area of EBF (m <sup>2</sup>		L/H or H/L	Permitted Max. % of Openings	Proposed % of Openings	FRR (Hours)	Listed Design Descript	or	Comb Const	No	Constr. onc. Iding	Non-comb. Constr.
	North												
	South												
	East (street)												
	West												

	Name of Practice: RG Consulting Inc.  Name of Project: AIRPORT KING Inc. –  Location: 13846 AIRPORT ROA Building E		ll, On			
Item		Ontario Build			_	ode Reference
		Data Matrix P	earts 3 or 9			vivision B unless noted or [C] for Division C.
1	Project Description:		New	□ Part 11	Part 3	□ Part 9
			☐ Addition	11.1 to 11.4	1.1.2. [A]	1.1.2. [A] & 9.10.1.3.
		☐ Change of Use	□ Alteration			
2	Major Occupancy(s) Grou	up F, Division 2			3.1.2.1.(1)	9.10.2.
3	Building Area (m <sup>2</sup> )	ExistingN/A	New _3377	Total3377	1.4.1.2. [A]	1.4.1.2. [A]
4	Gross Area	ExistingN/A	New _4198	Total4198	1.4.1.2. [A]	1.4.1.2. [A]
5	Number of Storeys	Above grade _2	Below gr	ade0	1.4.1.2. [A]&3.2.1.1.	1.4.1.2[A] & 9.10.4
6	Number of Streets/Fire Fi	ighter Access1			3.2.2.10. & 3.2.5.	9.10.20.
7	Building Classification –	3.2.2.70B Group F2, Up	to 4 Storeys Sprinkl	ered	3.2.2.2083	9.10.2.
8	Sprinkler System Propose	ed	entire build	ling	3.2.2.2083	9.10.8.2.
			□ selected co	mpartments	3.2.1.5.	
			☐ selected flo		3.2.2.17.	
				in lieu of roof rating	INDEX	INDEX
			not required			
9	Standpipe required		□ Yes X No		3.2.9.	N/A
10	Fire Alarm required		□ Yes X No		3.2.4.	9.10.18.
11	Water Service/Supply is A	Adequate	■ Yes □ N		3.2.5.7.	N/A
12	High Building		□ Yes ■ N		3.2.6.	N/A
13	Construction Restrictions	permitted	required		3.2.2.2083	9.10.6.
1.4	Actual Construction	□ Combustible	X Non-combu	stible Both	2.2.1.1.(2).(0)	0.10.4.1
14	Mezzanine(s) Area m <sup>2</sup>	N/A	V 1	.11.41	3.2.1.1.(3)-(8)	9.10.4.1.
15	Occupant load based on	□ m²/person		_	3.1.17.	9.9.1.3.
	Basement:	Occupancy		persons 125 persons		
Ì	1st Floor			14.) Dersons	Î.	İ
	1 <sup>st</sup> Floor					
	1 <sup>st</sup> Floor 2 <sup>nd</sup> Floor 3 <sup>rd</sup> Floor	Occupancy Occupancy	Load	25 persons		

Barrier-free Design

Hazardous Substances

□ Yes X No

16

17

9.5.2.

9.10.1.3.(4)

3.8.

3.3.1.2. & 3.3.1.19.

18		uired ire	Но	rizontal A FRR (He			Listed Design No. or Description (SG-2)			2.2083 1.4.	&	9.10.8. 9.10.9.	
	Resis	stance	Floors	0.75_	Hours								
	Rat	ting	Roof	RoofN/A Hours									
	(FI	RR)	Mezzanir	ne _N/A	Hours								
			F	RR of Sup Memb	-		Listed Design No. Or Description (SG-2)						
			Floors	0.75_	Hours								
			Roof	N/A	Hours								
			Mezzanir	ne _N/A	Hours								
19	Spatial S	Separation	– Construc	tion of Ext	erior Walls-NO	T APPLICABL	E/T.B.D.		3.2.3	3.		9.10.14	
	Wall	Area of EBF (m <sup>2</sup>		L/H or H/L	Permitted Max. % of Openings	Proposed % of Openings	FRR (Hours)	Listed Design Descript	or	Comb Const	No	Constr. onc.	Non-comb. Constr.
	North												
	South									_			
	East												
	(street)												
	West												

	Name of Practice: RG Consulting Inc.  Name of Project: AIRPORT KING Inc. – Ar  Location: 13846 AIRPORT ROAD Building F		ll, On			
Item		Ontario Builo	ling Code		_	ode Reference
		Data Matrix P	earts 3 or 9			or [C] for Division C.
1	Project Description:		New	□ Part 11	Part 3	□ Part 9
		Change of Use	☐ Addition ☐ Alteration	11.1 to 11.4	1.1.2. [A]	1.1.2. [A] & 9.10.1.3.
2	Major Occupancy(s) Group I	F, Division 2		1	3.1.2.1.(1)	9.10.2.
3		xisting N/A	New _3476	Total3476	1.4.1.2. [A]	1.4.1.2. [A]
4		xistingN/A	New _4396	Total4396	1.4.1.2. [A]	1.4.1.2. [A]
5	Number of Storeys A	bove grade _2	Belo	w grade0	1.4.1.2. [A]&3.2.1.1.	1.4.1.2[A] & 9.10.4
6	Number of Streets/Fire Fight	ter Access1			3.2.2.10. & 3.2.5.	9.10.20.
7	Building Classification –3.2.	2.70B Group F2, Up	to 4 Storeys Sp	rinklered	3.2.2.2083	9.10.2.
8	Sprinkler System Proposed		■ entire	building	3.2.2.2083	9.10.8.2.
			selecte	ed compartments	3.2.1.5.	
			□ selecte	ed floor areas	3.2.2.17.	
			□ basem	ent 🗆 in lieu of roof rating	INDEX	INDEX
			□ not rec	quired		
9	Standpipe required		□ Yes	X No	3.2.9.	N/A
10	Fire Alarm required		□ Yes	X No	3.2.4.	9.10.18.
11	Water Service/Supply is Ade	equate	■ Yes	□ No	3.2.5.7.	N/A
12	High Building		□ Yes	■ No	3.2.6.	N/A
13	Construction Restrictions	☐ Combustible permitted	☐ Non-cerequired	ombustible X Both	3.2.2.2083	9.10.6.
	Actual Construction	☐ Combustible	X Non-co	ombustible Both		
14	Mezzanine(s) Area m <sup>2</sup>	N/A			3.2.1.1.(3)-(8)	9.10.4.1.
15	Occupant load based on	$\square$ m <sup>2</sup> /person	X design	of building	3.1.17.	9.9.1.3.
	Basement:	Occupancy		Load persons		
	1 <sup>st</sup> Floor	Occupancy		Load125 persons		
	2 <sup>nd</sup> Floor	Occupancy		Load25 persons		
	3 <sup>rd</sup> Floor	Occupancy	I	Load persons		
1.6	( Additional floor areas conti		F 1:\		2.0	0.5.2
16	Barrier-free Design	X Yes	Expiain)		3.8.	9.5.2.
17	Hazardous Substances	□ Yes X No			3.3.1.2. & 3.3.1.19.	9.10.1.3.(4)

18		uired re	Но	rizontal A FRR (Ho			Listed Design No. or Description (SG-2)			2.2083 1.4.	&	9.10.8. 9.10.9.	
	Resis	tance	Floors	0.75_1	Hours								
	Rat	ting	Roof	RoofN/A Hours									
	(FF	RR)	Mezzanir	neN/A_	Hours								
			F	RR of Sup Memb	-		Listed Design No. Or Description (SG-2)						
			Floors	0.75_1	Hours								
			Roof	N/A	Hours								
			Mezzanir	neN/A_	Hours								
19	Spatial S	Separation -	- Construc	tion of Ext	erior Walls-NO	T APPLICABL	E/T.B.D.		3.2.	3.		9.10.14	
	Wall	Area of EBF (m <sup>2</sup>		L/H or H/L	Permitted Max. % of Openings	Proposed % of Openings	FRR (Hours)	Listed Design Descript	or	Comb Const	No	Constr. onc. Iding	Non-comb. Constr.
	North												
	South												
	East												
	(street)												
	West												

	Name of Practice: RG Consulting Inc.  Name of Project: AIRPORT KING Inc. – A  Location: 13846 AIRPORT ROAL Building G		I, On			
Item		Ontario Build	ing Code		Building Co	ode Reference
		Data Matrix Pa	arts 3 or 9			ivision B unless noted or [C] for Division C.
1	Project Description:		New	□ Part 11	Part 3	Part 9
1	Troject Description.		☐ Addition	11.1 to 11.4	1.1.2. [A]	1.1.2. [A] & 9.10.1.3.
		☐ Change of Use	□ Alteration	11.1 to 11.4	1.1.2. [A]	1.1.2. [A] & 7.10.1.3.
2	Major Occupancy(s) Group		3.1.2.1.(1)	9.10.2.		
3	• • • • • • • • • • • • • • • • • • • •	Existing N/A	New _3476	Гotal3476	1.4.1.2. [A]	1.4.1.2. [A]
4		ExistingN/A	New _4396	 Гotal4396	1.4.1.2. [A]	1.4.1.2. [A]
5	Number of Storeys	Above grade _2	Below grad	de0	1.4.1.2. [A]&3.2.1.1.	1.4.1.2[A] & 9.10.4
6	Number of Streets/Fire Fig	hter Access1			3.2.2.10. & 3.2.5.	9.10.20.
7	Building Classification –3.	2.2.70B Group F2, Up	3.2.2.2083	9.10.2.		
8	Sprinkler System Proposed	l	entire building	ng	3.2.2.2083	9.10.8.2.
			selected com	partments	3.2.1.5.	
			☐ selected floo	r areas	3.2.2.17.	
			□ basement □	in lieu of roof rating	INDEX	INDEX
			not required			
9	Standpipe required		□ Yes X No		3.2.9.	N/A
10	Fire Alarm required		□ Yes X No		3.2.4.	9.10.18.
11	Water Service/Supply is A	dequate	■ Yes □ No		3.2.5.7.	N/A
12	High Building		□ Yes ■ No		3.2.6.	N/A
13	Construction Restrictions	☐ Combustible permitted	☐ Non-combus required	stible X Both	3.2.2.2083	9.10.6.
	Actual Construction	□ Combustible	X Non-combust	tible Both		
14	Mezzanine(s) Area m <sup>2</sup>	N/A			3.2.1.1.(3)-(8)	9.10.4.1.
15	Occupant load based on	□ m²/person	X design of bui	lding	3.1.17.	9.9.1.3.
	Basement:	Occupancy	Load _	persons		
	1st Floor	Occupancy	Load _	_125 persons		
	2 <sup>nd</sup> Floor	Occupancy	Load _	_25 persons		
	3 <sup>rd</sup> Floor	Occupancy	Load _	persons		
	( Additional floor areas con	ntinued on last page)				
16	Barrier-free Design	X Yes □ No (F	Explain)		3.8.	9.5.2.

Hazardous Substances

□ Yes X No

9.10.1.3.(4)

3.3.1.2. & 3.3.1.19.

18		uired ire	Horizontal Assemblies FRR (Hours)		Listed Design No. or Description (SG-2)			3.2.2.2083 & 3.2.1.4.			9.10.8. 9.10.9.		
	Resis	stance	Floors	0.75_1	Hours								
	Rating (FRR)		Roof	N/A	Hours								
			Mezzanine _N/A Hours										
			FRR of Supporting Members				Listed Design No. Or Description (SG-2)						
			Floors	0.75_1	Hours								
	Roof N/A Hours  Mezzanine N/A Hours		RoofN/A Hours										
19	Spatial Separation – Construction of Exterior Walls-NOT				T APPLICABL	APPLICABLE/T.B.D.			3.2.3.			9.10.14.	
	Wall	Wall Area of L EBF (m²) (1		L/H or H/L	Permitted Max. % of Openings	Proposed % of Openings	FRR (Hours)	Listed Design Descript	or	Comb Const	No	Constr. onc.	Non-comb. Constr.
	North												
	South										_		
	East												
	(street)												
	West												

	Name of Practice: RG Consulting Inc.													
	Name of Project: AIRPORT KING Inc	- Art + Work = Sandhi												
	Location: 13940 AIRPORT RO Building H	13940 AIRPORT ROAD												
Item		Ontario Buile	ding Code		Building C	ode Reference								
		Data Matrix P	O		References are to I	Division B unless noted or [C] for Division C.								
1	Project Description:		□ New	□ Part 11	Part 3	□ Part 9								
		☐ Change of Use	Addition Alteration	11.1 to 11.4	1.1.2. [A]	1.1.2. [A] & 9.10.1.3.								
2	Major Occupancy(s) Gro	oup E			3.1.2.1.(1)	9.10.2.								
3	Building Area (m <sup>2</sup> )	ExistingN/A	New _136.30	Total136.30	1.4.1.2. [A]	1.4.1.2. [A]								
4	Gross Area	ExistingN/A	New _136.30	Total136.30	1.4.1.2. [A]	1.4.1.2. [A]								
5	Number of Storeys	Above grade _1	Below g	rade0	1.4.1.2. [A]&3.2.1.1.	1.4.1.2[A] & 9.10.4								
6	Number of Streets/Fire F	Fighter Access1			3.2.2.10. & 3.2.5.	9.10.20.								
7	Building Classification -	-3.2.2.62 Group E, Up to	2 Storeys Sprinkler	ed	3.2.2.2083	9.10.2.								
8	Sprinkler System Propos	sed	entire buil	ding	3.2.2.2083	9.10.8.2.								
			□ selected co	ompartments	3.2.1.5.									
			□ selected fl		3.2.2.17.	DIDEN								
			□ basement □ not require	in lieu of roof rating	INDEX	INDEX								
9	Standpipe required		3.2.9.	N/A										
10	Fire Alarm required		□ Yes XN	lo	3.2.4.	9.10.18.								
11	Water Service/Supply is	Adequate	■ Yes □ 1	No	3.2.5.7.	N/A								
12	High Building		□ Yes ■1	No	3.2.6.	N/A								
13	Construction Restriction	s	☐ Non-comb required	oustible X Both	3.2.2.2083	9.10.6.								
	Actual Construction	☐ Combustible	X Non-comb	ustible Both										
14	Mezzanine(s) Area m <sup>2</sup>	N/A			3.2.1.1.(3)-(8)	9.10.4.1.								
15	Occupant load based on	□ m <sup>2</sup> /person	X design of b	ouilding	3.1.17.	9.9.1.3.								

Load \_\_\_\_\_ persons

Load \_\_10 \_\_\_ persons

Load \_\_\_\_\_ persons

Load \_\_\_\_\_ persons

3.8.

3.3.1.2. & 3.3.1.19.

Occupancy \_\_\_\_\_

Occupancy \_\_\_\_\_

Occupancy \_\_\_\_\_

Occupancy \_\_\_\_\_

□ Yes X No

Barrier-free Design

Hazardous Substances

Basement:

1st Floor

2<sup>nd</sup> Floor

3rd Floor

16

17

( Additional floor areas continued on last page)

9.5.2.

9.10.1.3.(4)

18	•	uired ire	Но	rizontal A FRR (Ho			Listed Design No. or Description (SG-2)			3.2.2.2083 & 3.2.1.4.		9.10.8. 9.10.9.	
	Resis	stance	Floors	0.75_1	Hours								
	Rat	ting	Roof	N/A	Hours								
	(FF	RR)	MezzanineN/A_ Hours										
			FRR of Supporting Members				Listed Design No. Or Description (SG-2)						
			Floors	0.75_1	Hours								
			RoofN/A_ Hours										
	Mezzanine N/A Hours												
19	Spatial Separation – Construction of Exterior Walls-NOT				T APPLICABL	`APPLICABLE/T.B.D.			3.2.3.			9.10.14.	
	Wall	Area of L.1 EBF (m²) (n		L/H or H/L	Permitted Max. % of Openings	Proposed % of Openings	FRR (Hours)	Listed Design Descript	or	Comb Const	No	Constr. onc.	Non-comb. Constr.
	North												
	South												
	East												
	(street)												
	West												