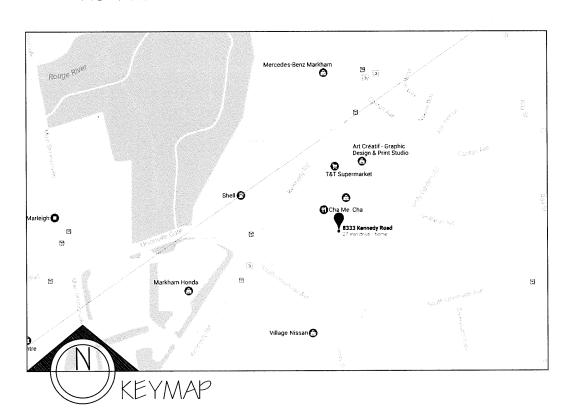
# MARKHAM, ON

INTERIOR ALTERATIONS GENERAL NOTES

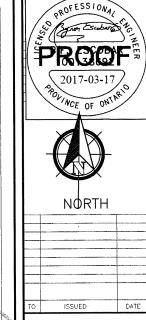
- CONTRACTOR MUST VISIT SITE TO FAMILIARIZE WITH EXISTING CONDITIONS BEFORE QUOTING FOR THE JOB.
- VERIFY ALL EXISTING MEMBER SIZES, ELEVATIONS, AND DIMENSIONS ON SITE PRIOR TO COMMENCING ANY WORKS. REPORT ANY DISCREPANCIES TO ENGINEER IMMEDIATELY FOR ADVISE.
- REFER TO NOTES AND SCHEDULES FOR SPECIFICATIONS & GENERAL NOTES.
- THESE NOTES AND ALL NOTES ARE PART OF THE WHOLE APPLICATION. CONTRACTOR(S) MUST GO THOUGHT NOTES AND TREAT ALL DRAWINGS AS PART OF ONE APPLICATION.



TARIO BUILDING CODE DATA MATRIX [PART-3 OR PART-9]						OBC								
8333 KENNEDY RD (UNIT 111-114), MARKHAM, ON						RENCE								
PROJECT DESC CONVERT TO N	RIPTION: EXIST	TING OFFICE-		NEW ADDITION	☐ALTER ☐CHANG	ATION SE OF USE	<b>⊠</b> PAF	RT 3, 1.1.2.(A) RT 11, 11.1 - 11	.4 1.1.2. [					
MAJOR OCC	UPANCY(S):	Gro	up D (Busine	ss Services)			3.1.2.1 9.10.2							
BUILDING AF	REA:		EXISTING 202.18	NE\		TOTAL 202.18 SQ.M	1.4.1.2	-						
GROSS ARE	A:		EXISTING 202.18	9 NE\		TOTAL 202.18 SQ.M	1.4.1.2	2.(A)						
NUMBER OF	STOREYS:		ABOVE O		BELOW GI		1.4.1.2 COMPARTME	2.[A]&3.2.1.1. ENT)	1.4.1.2	[A] & 9.10.4				
NUMBER OF	STREETS/FI	RE FIGHTER	ACCESS:	4			3.2.2.	10. & 3.2.5.	9.10.20	)				
BUILDING CL	ASSIFICATIO	N:	(	Group D - An	y height , An	y storey	3.2.2.	49	9,10.2					
SPRINKLER	SYSTEM			ENTIRE BU BASEMENT		NG	3.2.2. 3.2.1. 3.2.2.	5	9.10.8.	2.				
						EXISTING)	index	17	index					
STANDPIPE				YES⊠NO			3.2.9		N/A	0				
).FIRE ALARM I.WATER SER		IS ADECUA		YES⊠NO YES⊡NO			3.2.4 3.2.5.	7	9.10.1 N/A	0.				
		10 ADECOM		YES NO			3.2.6		N/A					
P.HIGH BUILDI B.PERMITTED		ION: FIC	OMBUSTIBLE		COMBUSTIE	BLE DBC		2083	9.10.6					
	NSTRUCTION	-	OMBUSTIBLE		COMBUSTIE									
			0	20.11				4 (0) (0)	9.10.4.			-15112%	- 12 D F 10	778
I.MEZZANINE	S) AREA:		U	SQ.M.			3.2.1.	1.(3)-(8)		1.		10 miles 1972	THE REAL PROPERTY.	
4.MEZZANINE 5.OCCUPANT	LOAD BASED	ON: (unit 111-114)	□SQ.M./F OCCUPAI	NCY L	BUILDING OAD (IN PE 4 persons		3.2.1 <u>.</u> 3.1.17		9.9.1.3		Mar Ch	TOF	man Cenei	∪∪40 .eesa¥ii
	LOAD BASED		□SQ.M./F OCCUPAI	PERSON DENCY L	OAD (IN PE 4 persons		3.1.17				M.C.C.	DEC	MATI CEIVE! 0 2	2019
5.OCCUPANT 5.BARRIER-FR 7.HAZARDOUS	LOAD BASED  3rd FLOOR( EEE DESIGN: S SUBSTANCE	unit 111-114)	Group D  GYES  YES	PERSON DENCY L	OAD (IN PE 4 persons	RSONS)	3.1.17 n) 3.8		9.9.1.3		<b>M</b> CT	DEC DEC	MARY CEIVEL 02	2019
5.OCCUPANT 5.BARRIER-FR	LOAD BASED  3rd FLOOR( EEE DESIGN: S SUBSTANCE	unit 111-114	Group D  OYES  GS (FRR):	PERSON DE NCY L	OAD (IN PE 4 persons	RSONS)	3.1.17 n) 3.8		9.9.1.3 9.5.2.		∕ci <sup>c</sup>	)e		m to st
5.OCCUPANT 5.BARRIER-FR 7.HAZARDOUS	LOAD BASED  3rd FLOOR( EEE DESIGN: S SUBSTANCE  IRE RESISTA	unit 111-114	Group D  GYES  YES	PERSON DE NCY L	OAD (IN PE 4 persons	RSONS)	3.1.17 n) 3.8 3.3.1.	2 & 3.3.1.19	9.9.1.3 9.5.2. 9.10.1	.3.(4)	√G <sup>c</sup>	)e		43
6. BARRIER-FR 7. HAZARDOUS B. REQUIRED F	3rd FLOOR  S SUBSTANCE  FLOORS	ES: NCE RATING FRR Lis (HRS) 2 hr. sprinkler	Group D  YES  YES  GREEN  YES  YES  GREEN  YES  GREEN  GRE	PERSON DE NCY L	OAD (IN PE 4 persons	RSONS)	3.1.17 n) 3.8 3.3.1.		9.9.1.3 9.5.2. 9.10.1	3.(4)	€CC	NOTE DEC		m to st
6. BARRIER-FR 7. HAZARDOUS B. REQUIRED F	3rd FLOOR( SEE DESIGN: S SUBSTANCI FIRE RESISTA	ES: INCE RATING FRR Lis (HRS) 2 hr. sprinkler	Group D  TES  TES  TES  TES  TES  TES  TES  TE	PERSON 12 NCY L 4 ⊠NO ⊠NO	OAD (IN PE 4 persons	RSONS)	3.1.17 n) 3.8 3.3.1.	2 & 3.3.1.19	9.9.1.3 9.5.2. 9.10.1	3.(4)	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	)e		43
6. BARRIER-FR 7. HAZARDOUS B. REQUIRED F	3rd FLOOR  S SUBSTANCE  FLOORS	ES: NCE RATING FRR Lis (HRS) 2 hr. sprinkler	Group D  YES  YES  GREEN  YES  YES  GREEN  YES  GREEN  GRE	PERSON DE A	OAD (IN PE 4 persons	RSONS)	3.1.17 n) 3.8 3.3.1.	2 & 3.3.1.19	9.9.1.3 9.5.2. 9.10.1	3.(4)	José Co	)e		2019
6. OCCUPANT 6. BARRIER-FR 7. HAZARDOUS 8. REQUIRED F HORIZONTA	3rd FLOORG  BEE DESIGN: S SUBSTANCIFIER RESISTA  FLOORS ROOF MEZZANI  FLOORS	ES: INCE RATING FRR Lis (HRS) 2 hr. sprinkler NE 1 hr FRR (HRS) 5 2 hr.	SQ.M./F OCCUPAI OCCUPA	PERSON DE A	OAD (IN PE 4 persons	RSONS)	3.1.17 n) 3.8 3.3.1.	2 & 3.3.1.19	9.9.1.3 9.5.2. 9.10.1	3.(4)	Jos	)e		m to st
6. BARRIER-FR 7. HAZARDOUS 8. REQUIRED F HORIZONT/ASSEMBLIE SUPPORTIN	3rd FLOORS B SUBSTANCE FLOORS B SUBSTANCE FLOORS B ROOF B FLOORS B ROOF	ES:  INCE RATING FRR Lis (HRS) 2 hr. sprinkler (HRS) 6 2 hr. sprinklinklinklinklinklinklinklinklinklinkl	□SQ.M./F OCCUPAI  Group D □YES □YES GS (FRR): sted Design  Listed Des or Descrip	PERSON 12 NCY L	OAD (IN PE 4 persons Explain (Orig	RSONS)	3.1.17 n) 3.8 3.3.1. 3.2.2.	2 & 3.3.1.19 2083 & 3.2.1.	9.9.1.3 9.5.2. 9.10.1 4. 9.10.8 9.10.9	3.(4)	CC CC	)e		m to st
B. BARRIER-FR T. HAZARDOUS B. REQUIRED F HORIZONT/ASSEMBLIE SUPPORTINASSEMBLIE B. SPATIAL SE	3rd FLOORG SEE DESIGN: SUBSTANCE FIRE RESISTA  AL AL FLOORS ROOF MEZZANI  FLOORS ROOF S MEZZANI  FLOORS ROOF MEZZANI  FLOORS ROOF MEZZANI  FLOORS ROOF MEZZANI  FLOORS	ES:  INCE RATING FRR Lis (HRS) 2 hr. sprinkler (HRS) 6 2 hr. sprinklinklinklinklinklinklinklinklinklinkl	□SQ.M./F OCCUPAI  □YES □YES □YES □SS (FRR): sted Design  Listed Des or Descrip	PERSON 1 NOY 4  MINO NO  MINO  MINO	OAD (IN PE 4 persons Explain (Orig	RSONS)	3.1.17 n) 3.8 3.3.1. 3.2.2. 3.2.2.	2 & 3.3.1.19 2083 & 3.2.1. 20.49.	9.9.1.3 9.5.2. 9.10.1 4. 9.10.8 9.10.9	3.(4)	CC CC	)e		43
S. BARRIER-FR 7. HAZARDOUS 8. REQUIRED F HORIZONT/ASSEMBLIE	3rd FLOORS B SUBSTANCE FLOORS B SUBSTANCE FLOORS B ROOF B FLOORS B ROOF	ES:  INCE RATING FRR Lis (HRS) 2 hr. sprinkler (HRS) 6 2 hr. sprinklinklinklinklinklinklinklinklinklinkl	□SQ.M./F OCCUPAI  Group D □YES □YES GS (FRR): sted Design  Listed Des or Descrip	PERSON 12 NCY L	OAD (IN PE 4 persons Explain (Orig	RSONS)	3.1.17 n) 3.8 3.3.1. 3.2.2.	2 & 3.3.1.19  2083 & 3.2.1.  20.49.	9.9.1.3 9.5.2. 9.10.1 4. 9.10.8 9.10.9	3.(4)	Jos Co	)e		43
BARRIER-FR T. HAZARDOUS B. REQUIRED F HORIZONTA ASSEMBLIE SUPPORTIN ASSEMBLIS B. SPATIAL SE	3rd FLOORG SUBSTANCE FLOORS AL ROOF S GUBSTANCE FLOORS AL ROOF S MEZZANI  FLOORS FLOOR	ES: NCE RATING FRR Lis (HRS) 2 hr. sprinkler NE 1 hr FRR (HRS) 6 2 hr. sprinkl	□SQ.M./F OCCUPAI  □YES □YES □YES □SS (FRR): sted Design  Listed Des or Descrip	ERIOR WALL Permitted Max. % of	OAD (IN PE 4 persons  Explain (Original Persons)  Explain (Original Persons)	n. Constructio	3.1.17 n) 3.8 3.3.1. 3.2.2. 3.2.2. Listed Design or	2 & 3.3.1.19  2083 & 3.2.1.  20.49.	9.9.1.3 9.5.2. 9.10.1 4. 9.10.8 9.10.9	3.(4)	Jos Co	)e		ne ti st
S.BARRIER-FR Z.HAZARDOUS B. REQUIRED F HORIZONTA ASSEMBLIE SUPPORTIN ASSEMBLIE WALL NORTH SOUTH	3rd FLOOR( SEE DESIGN: S SUBSTANCE FIRE RESISTA  IFLOORS ROOF S MEZZANI  PARATION- C  Area of EBF (m²)	ES: NCE RATING FRR Lis (HRS) 2 hr. sprinkler NE 1 hr FRR (HRS) 6 2 hr. sprinkl	□SQ.M./F OCCUPAI  □YES □YES □YES □SS (FRR): sted Design  Listed Des or Descrip	ERIOR WALL Permitted Max. % of	OAD (IN PE 4 persons  Explain (Original Persons)  Explain (Original Persons)	n. Constructio	3.1.17 n) 3.8 3.3.1. 3.2.2. 3.2.2. Listed Design or	2 & 3.3.1.19  2083 & 3.2.1.  20.49.	9.9.1.3 9.5.2. 9.10.1 4. 9.10.8 9.10.9	3.(4)	Jos Co	)e		m to st
BARRIER-FR 7. HAZARDOUS 8. REQUIRED F HORIZONTA ASSEMBLIE SUPPORTINASSEMBLIE 8. SPATIAL SE WALL NORTH SOUTH EAST	3rd FLOOR( SEE DESIGN: S SUBSTANCE FIRE RESISTA  IFLOORS ROOF S MEZZANI  PARATION- C  Area of EBF (m²)	ES: NCE RATING FRR Lis (HRS) 2 hr. sprinkler NE 1 hr FRR (HRS) 6 2 hr. sprinkl	□SQ.M./F OCCUPAI  □YES □YES □YES □SS (FRR): sted Design  Listed Des or Descrip	ERIOR WALL Permitted Max. % of	OAD (IN PE 4 persons  Explain (Original Persons)  Explain (Original Persons)	n. Constructio	3.1.17 n) 3.8 3.3.1. 3.2.2. 3.2.2. Listed Design or	2 & 3.3.1.19  2083 & 3.2.1.  20.49.	9.9.1.3 9.5.2. 9.10.1 4. 9.10.8 9.10.9	3.(4)	Jos Co	)e		m to st
BARRIER-FR 7. HAZARDOUS 8. REQUIRED F  HORIZONTA ASSEMBLIE  SUPPORTINA SSEMBLIE  WALL  NORTH SOUTH EAST WEST	3rd FLOOR( SEE DESIGN: S SUBSTANCE FIRE RESISTA  IFLOORS ROOF S MEZZANI  PARATION- C  Area of EBF (m²)	ES:  INCE RATING FRR Lis (HRS) 2 hr. sprinkler NE 1 hr FRR (HRS) 6 2 hr. sprinkler INDE 1 hr ONSTRUCTI L.D. (m)	□SQ.M./F OCCUPAI  Group D □YES □YES SS (FRR): sted Design  red  Listed Des or Descrip	ERIOR WALL Permitted Max. % of	OAD (IN PE 4 persons  Explain (Original Persons)  Explain (Original Persons)	n. Constructio	3.1.17 n) 3.8 3.3.1. 3.2.2. 3.2.2. Listed Design or	2 & 3.3.1.19  2083 & 3.2.1.  20.49.	9.9.1.3 9.5.2. 9.10.1 4. 9.10.8 9.10.9	3.(4)	Jos Co	)e		43
S. OCCUPANT  S. BARRIER-FR 7. HAZARDOUS 8. REQUIRED F  HORIZONTA ASSEMBLIE  SUPPORTINA SSEMBLIE  WALL  NORTH SOUTH EAST WEST NO EXTER	3rd FLOOR( SEE DESIGN: SUBSTANCI FIRE RESISTA  AL FLOORS ROOF SIMEZZANI  FLOORS ROOF SIMEZZ	ES:  INCE RATING FRR Lis (HRS) 2 hr. sprinkler NE 1 hr FRR (HRS) 3 2 hr. sprinkler Libr Libr Libr Libr Libr Libr Libr Lib	□SQ.M./F OCCUPAI  Group D □YES □YES GS (FRR): sted Design  Listed Des or Descrip  ered  ON OF EXTE  L/H or H/L	ERSON SINCY L  MINO  MINO  MINO  ERIOR WALL  Permitted Max. % of Openings	Proposed % of Openings	FRR (Hours)	3.1.17 n) 3.8 3.3.1. 3.2.2. 3.2.2. 3.2.3. Listed Design or Description	2 & 3.3.1.19  2083 & 3.2.1.  20.49.	9.9.1.3 9.5.2. 9.10.1 4. 9.10.8 9.10.9	3.(4)	Jos Co	)e		43
6. BARRIER-FR 7. HAZARDOUS 8. REQUIRED F  HORIZONTA ASSEMBLIE  SUPPORTINA ASSEMBLIE  WALL  NORTH SOUTH EAST WEST NO EXTER  9. PLUMBING Male/Female	SUBSTANCE  FLOORS  AL  FLOORS  ROOF  SS MEZZANI  FLOORS  ROOF  SS MEZZANI  FLOORS  ROOF  FROOF  FROO	ES:  INCE RATING FRR Lis (HRS) 2 hr. sprinkler NE 1 hr FRR (HRS) 3 2 hr. sprinkler LLD. (m)  LD. (m)  TIONS PROF	□SQ.M./F OCCUPAI  Group D □YES □YES GS (FRR): sted Design  Listed Des or Descrip  ered  Listed Des or Descrip  L/H or H/L  POSED	ERIOR WALL Permitted Max. % of Openings  EXISTING S Occupant	Proposed % of Openings  HARED WA  BC Table	FRR (Hours)  SHROOMS A	3.1.17  n) 3.8  3.3.1.  3.2.2.  3.2.2.  3.2.3.  Listed Design or Description	2 & 3.3.1.19  2083 & 3.2.1.  20.49.  Comb Const C	9.9.1.3 9.5.2. 9.10.1 4. 9.10.8 9.10.9 9.10.Comb. Comstr. Constr. Cladding	3.(4)  Non-comb. Constr.	Con Control of the Co	)e		m to st
S. OCCUPANT  S. BARRIER-FR 7. HAZARDOUS 8. REQUIRED F  HORIZONTA ASSEMBLIE  SUPPORTINA ASSEMBLIE  WALL  NORTH SOUTH EAST WEST NO EXTER  9. PLUMBING Male/Female except as no	3rd FLOOR( BEE DESIGN: B SUBSTANCI FIRE RESISTA  AL FLOORS ROOF S MEZZANI  FLOORS ROOF S MEZZANI  Area of EBF (m²)  EXISTING  RIOR ALTERA	ES:  INCE RATING FRR Lis (HRS) 2 hr. sprinkler NE 1 hr FRR (HRS) 3 2 hr. sprinkler NE 1 hr ONSTRUCTI L.D. (m)  TIONS PROF	□SQ.M./F OCCUPAI  Group D □YES □YES GS (FRR): sted Design  red  Listed Des or Descrip  lered  U/H or H/L  L/H or H/L  POSED  S	ERSON LAND LAND LAND LAND LAND LAND LAND LAN	Proposed % of Openings	FRR (Hours)	3.1.17  n) 3.8  3.3.1.  3.2.2.  3.2.2.  3.2.3.  Listed Design or Description	2 & 3.3.1.19  2083 & 3.2.1.  20.49.	9.9.1.3 9.5.2. 9.10.1 4. 9.10.8 9.10.9 9.10.	3.(4)  Non-comb. Constr.	Con Contract of the Contract o	)e		m to st

### ONTARIO BUILDING CODE DATA MATRIX [PART-11 RENOVATION OF EXISTING BUILDING]

				OBC REFERENCE
11.1	EXISTING BUILDING CLASSIFICATION	DESCRIBE EXISTING USE CONSTRUCTION INDEX HAZARD INDEX	GROUP - D	11.2.1 T 11.2.1.1A T 11.2.1.1B to N
		□NOT APPLICABLE (NO CHANGE OF MAJOR		
11.2	ALTERATION TO EXISTING BUILDING IS:	BASIC RENOVATION EXTENSIVE RENOVATION		11.3.3.1 11.3.3.2
11.3	REDUCTION IN PERFORMANCE LEVEL:	STRUCTURAL BY INCREASE IN OCCUPANT LOAD	MO □YES	11.4.2 11.4.2.1 11.4.2.2
		BY CHANGE OF MAJOR OCCUPANCY PLUMBING SEWAGE-SYSTEM	MNO □YES NO □YES VO □YES	11.4.2.3 11.4.2.4 11.4.2.5
11.4	COMPENSATING CONSTRUCTION	STRUCTURAL INCREASE IN OCCUPANT LOAD CHANGE OF MAJOR OCCUPANCY PLUMBING SEWAGE-SYSTEM	NO	11.4.3.3 11.4.3.4 11.4.3.5
11.5	COMPLIANCE ALTERNATIVES PROPOSED	☑ NO ☐ YES (GIVE NUMBERS	S)	11,5.1



GENERAL NOTES

PROPERTY OF KBK STUDIOS
AND THEY ARE NOT TO BE
REPRODUCED IN WHOLE OR
PART WITHOUT WRITTEN

CONTRACTOR TO CHECK AND CONTRACTOR TO CHECK AND VERIFY ALL DIMENSIONS BEFORE COMMENCING WORK AND TO REPORT ANY DISCREPANCIES TO THE ENGINEER OR KBK STUDIOS

ALL CONSTRUCTION TO BE ACCORDING TO BEST COMMON PRACTICE AND CONFORM TO THE ONTARIO BUILDING CODE.



PROJECT MANAGEMENT KBK STUDIOS - T: (647) -867-3210 | 800-203-7010 NFO@KBKSTUDIOS.CA

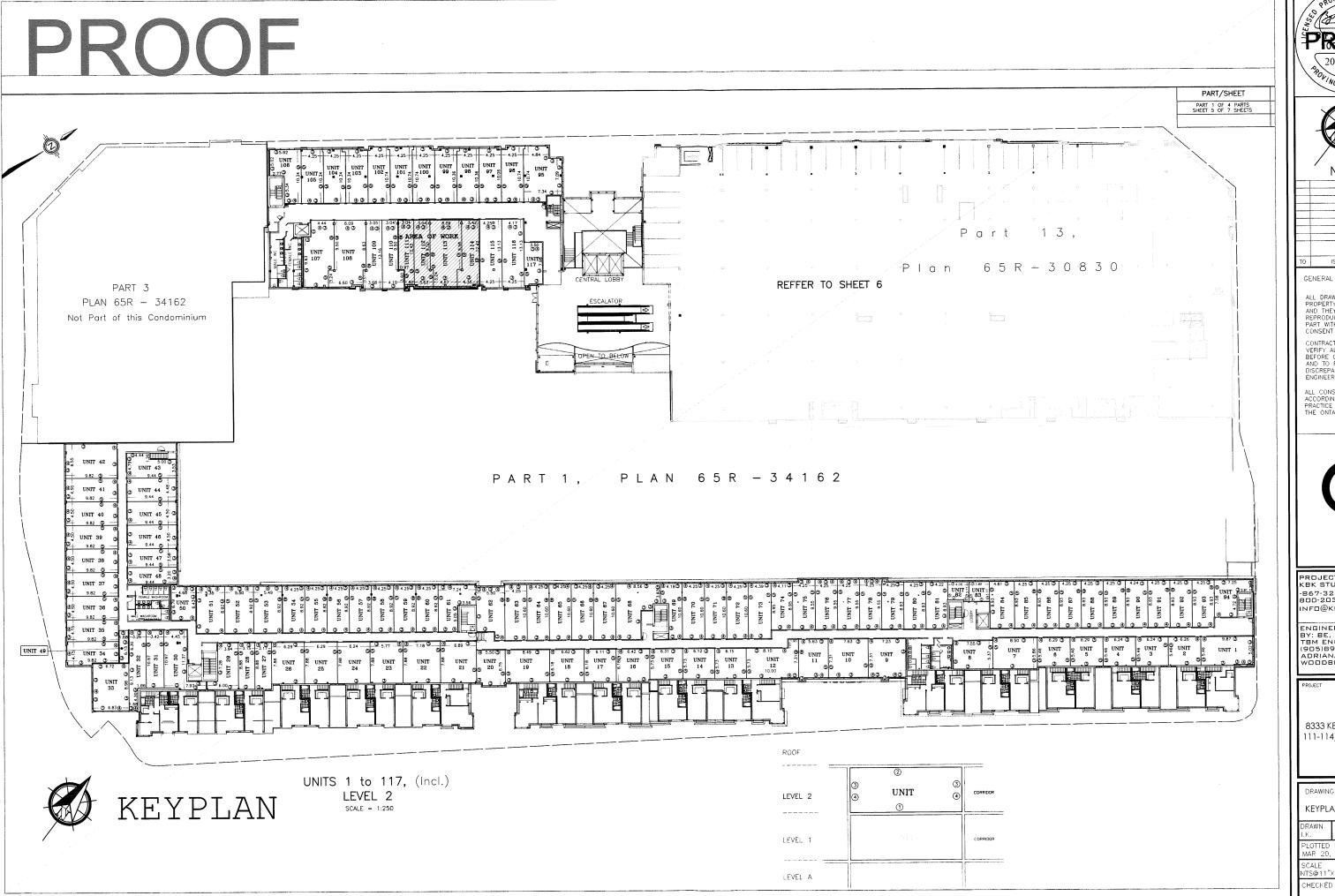
ENGINEERING REVIEW BY: BE, M.Sc., P.ENG. TBM ENGINEERS (905)893-9070, 133 ADRIANA LOUISE DR, WOODBRIDGE, ON

8333 KENNEDY RD (UNIT 111-114), MARKHAM, ON

DRAWING SITE PLAN

DRAWING NO

SCALE NTS@11"X17"







NORTH

NORTH					
го	ISSUED	DATE			

GENERAL NOTES

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8333 KENNEDY RD (UNIT 111-114), MARKHAM, ON

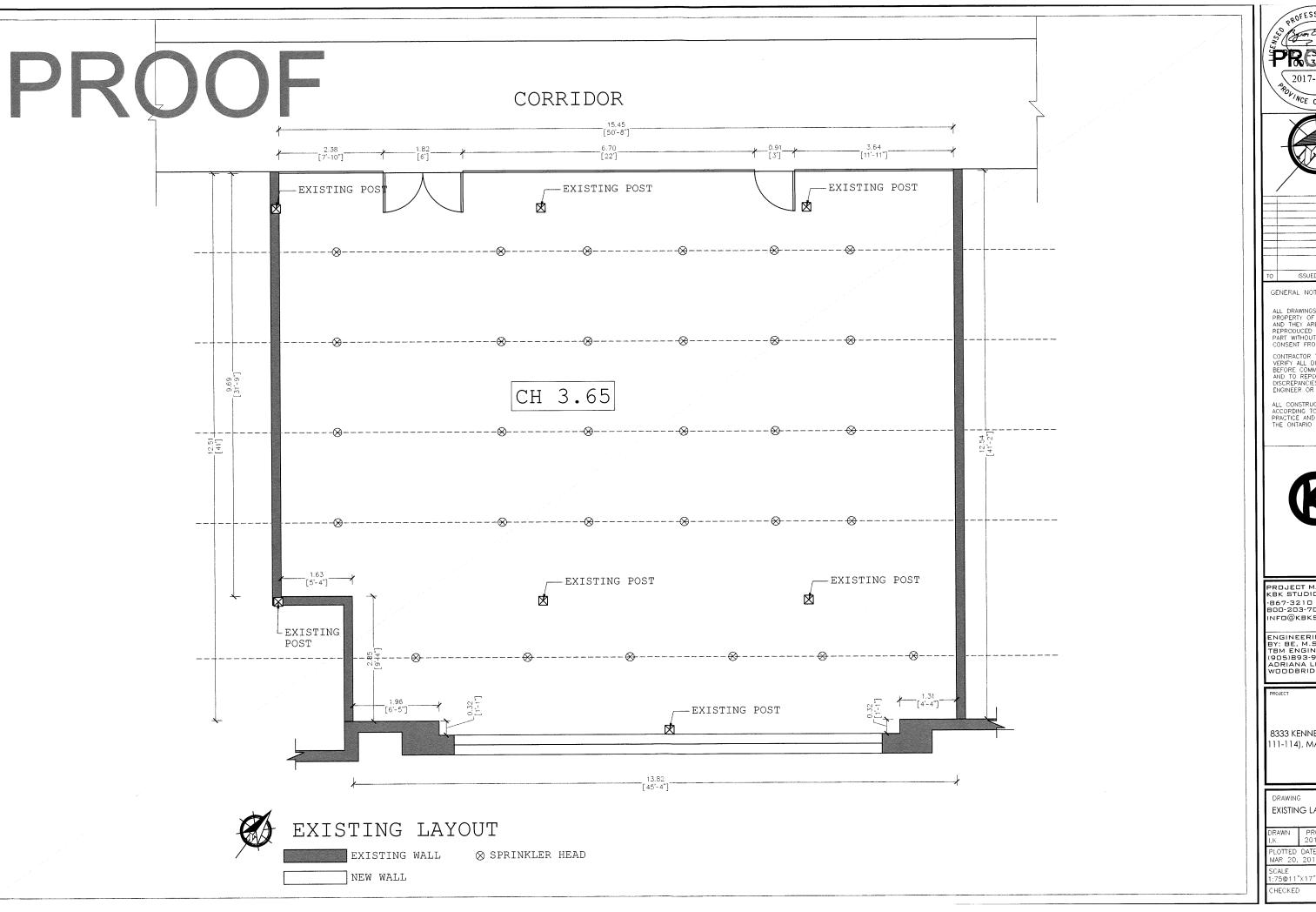
DRAWING

KEYPLAN

PLOTTED DATE DRAWING NO MAR 20, 2017

SCALE NTS@11"X17"

A1.1







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то	ISSUED	DATE

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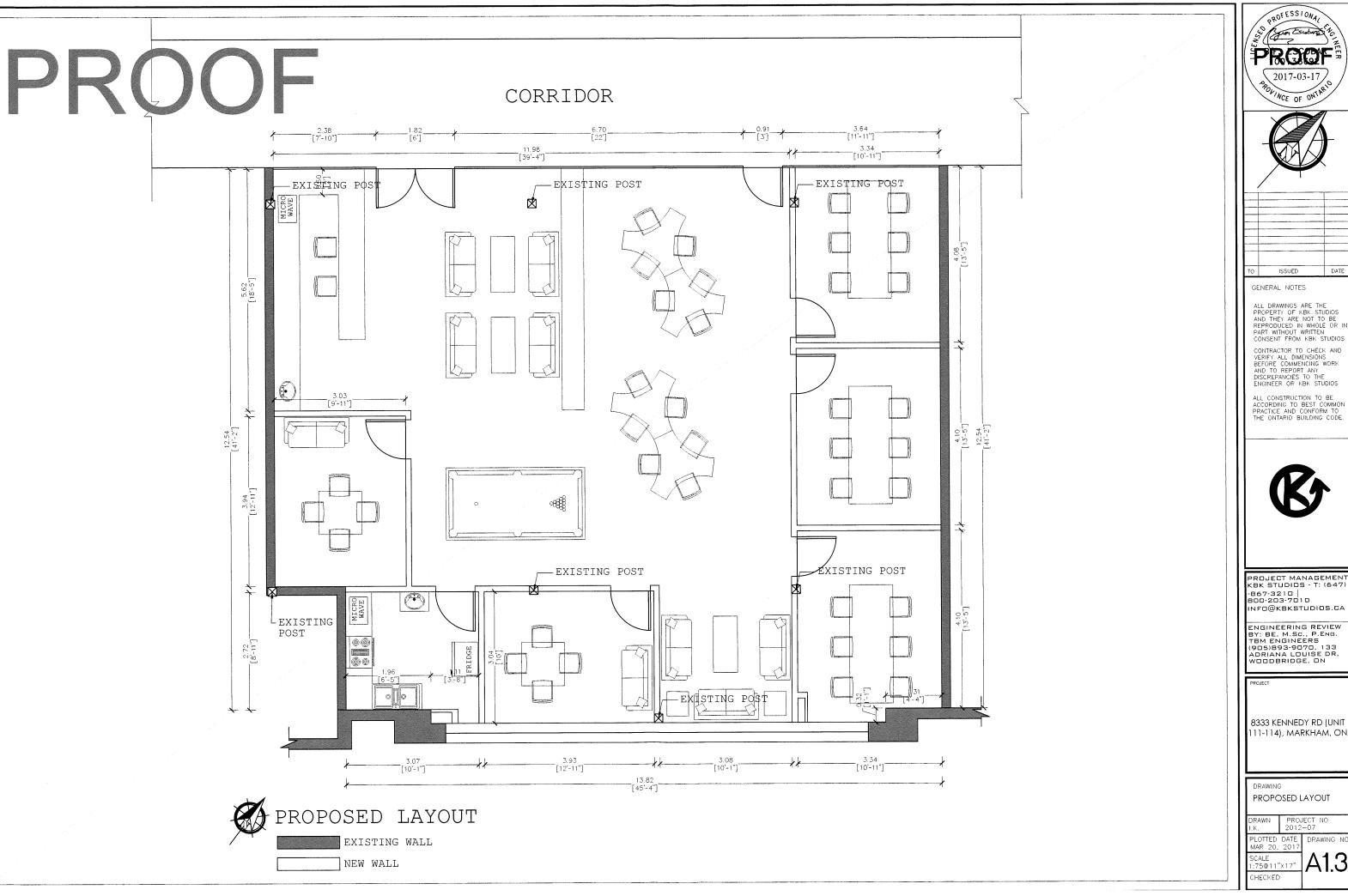
8333 KENNEDY RD (UNIT 111-114), MARKHAM, ON

EXISTING LAYOUT

PROJECT NO 2012-07

PLOTTED DATE DRAWING NO MAR 20, 2017

A1.2







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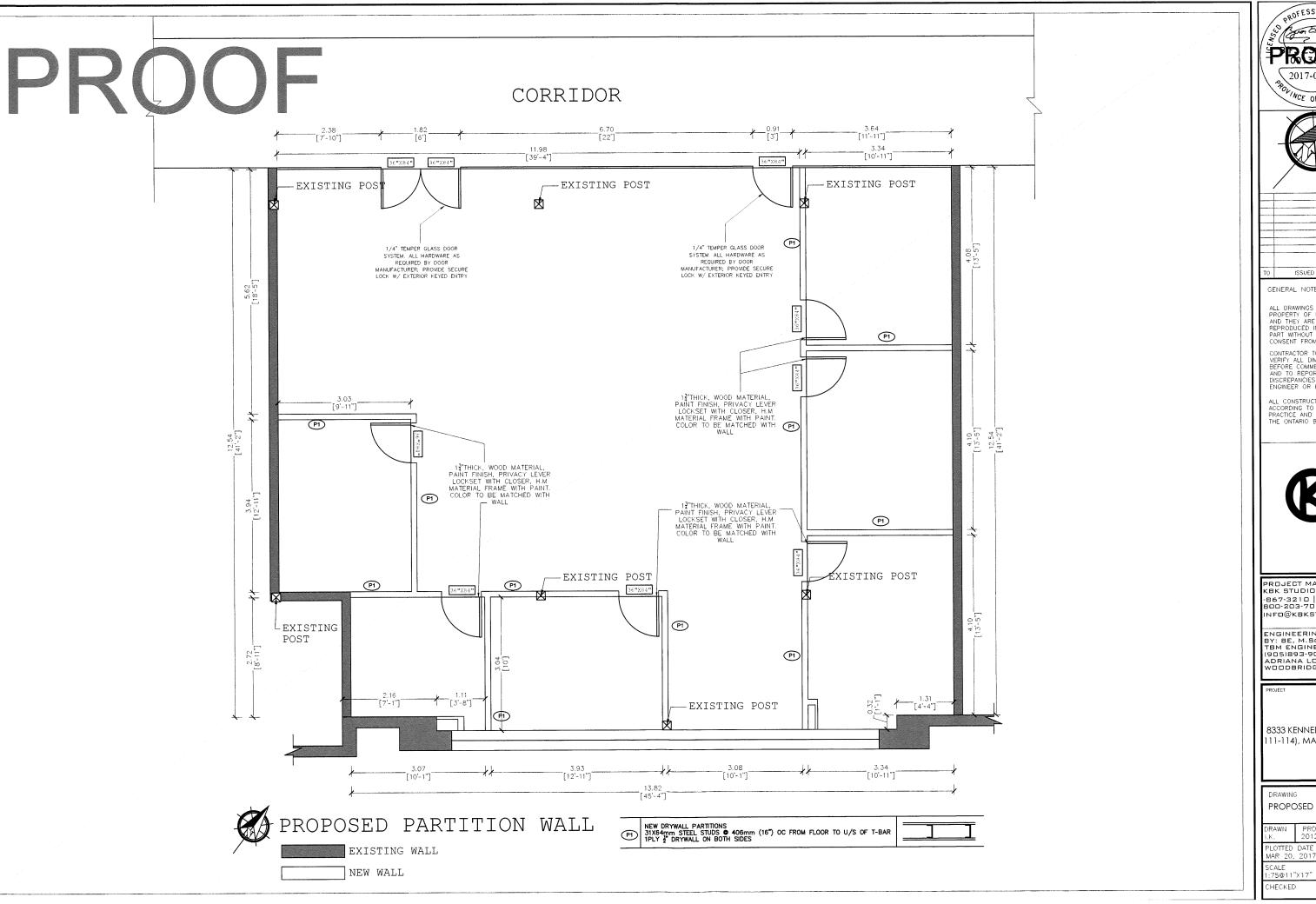
PROJECT MANAGEMENT: KBK STUDIOS - T: (647) -867-3210 | 800-203-7010 INFO@KBKSTUDIOS.CA

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8333 KENNEDY RD (UNIT 111-114), MARKHAM, ON

PROPOSED LAYOUT

PROJECT NO 2012-07







GENERAL NOTES

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DATE

CONTRACTOR TO CHECK AND VERIFY ALL DIMENSIONS BEFORE COMMENCING WORK AND TO REPORT ANY DISCREPANCIES TO THE ENGINEER OR KBK STUDIOS

ALL CONSTRUCTION TO BE ACCORDING TO BEST COMMON PRACTICE AND CONFORM TO THE ONTARIO BUILDING CODE.



PROJECT MANAGEMENT: KBK STUDIOS - T: (647) -867-3210 | 800-203-7010 INFO@KBKSTUDIOS.CA

ENGINEERING REVIEW BY: BE, M.Sc., P.ENG. TBM ENGINEERS (905)893-9070, 133 ADRIANA LOUISE DR, WOODBRIDGE, ON

8333 KENNEDY RD (UNIT 111-114), MARKHAM, ON

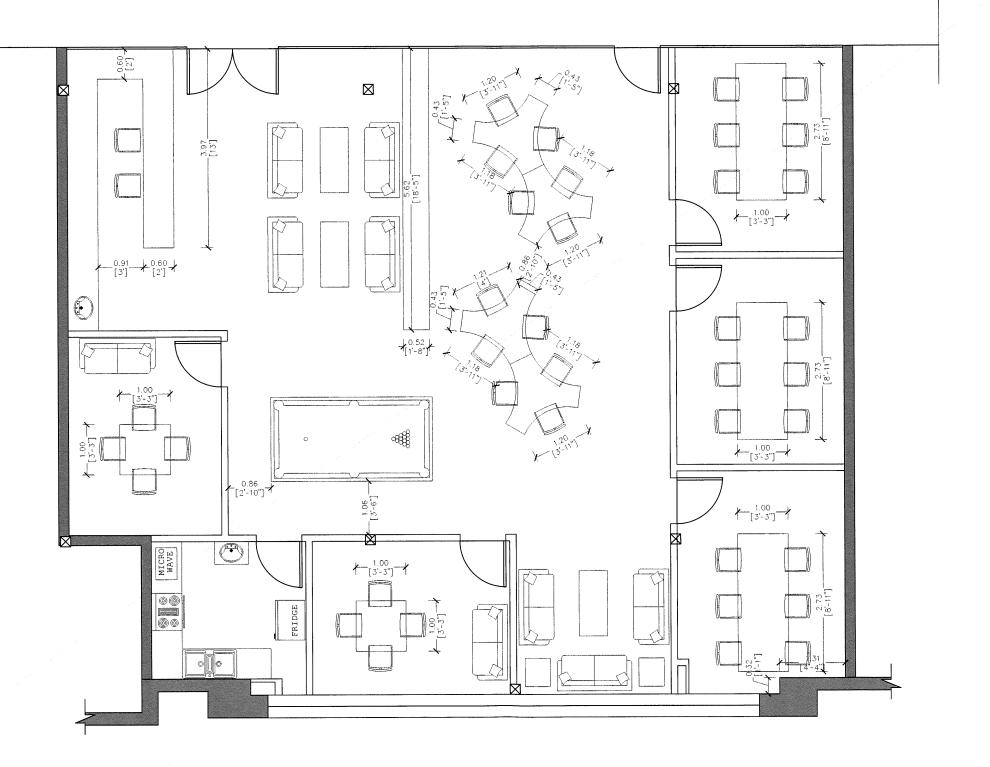
PROPOSED LAYOUT

PROJECT NO 2012-07

PLOTTED DATE MAR 20, 2017

DRAWING NO SCALE 1:75@11"X17'

### CORRIDOR





PROPOSED FURNITURE PLAN



EXISTING WALL

NEW WALL





ISSUED

GENERAL NOTES

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CONTRACTOR TO CHECK AND VERIFY ALL DIMENSIONS BEFORE COMMENCING WORK AND TO REPORT ANY DISCREPANCIES TO THE ENGINEER OR KBK STUDIOS

ALL CONSTRUCTION TO BE ACCORDING TO BEST COMMON PRACTICE AND CONFORM TO THE ONTARIO BUILDING CODE.



PROJECT MANAGEMENT KBK STUDIOS - T: (647) -867-3210 | 800-203-7010 INFO@KBKSTUDIOS.CA

ENGINEERING REVIEW BY: BE, M.Sc., P.ENG. TBM ENGINEERS (905)893-9070, 133 ADRIANA LOUISE DR, WOODBRIDGE, ON

8333 KENNEDY RD (UNIT 111-114), MARKHAM, ON

DRAWING

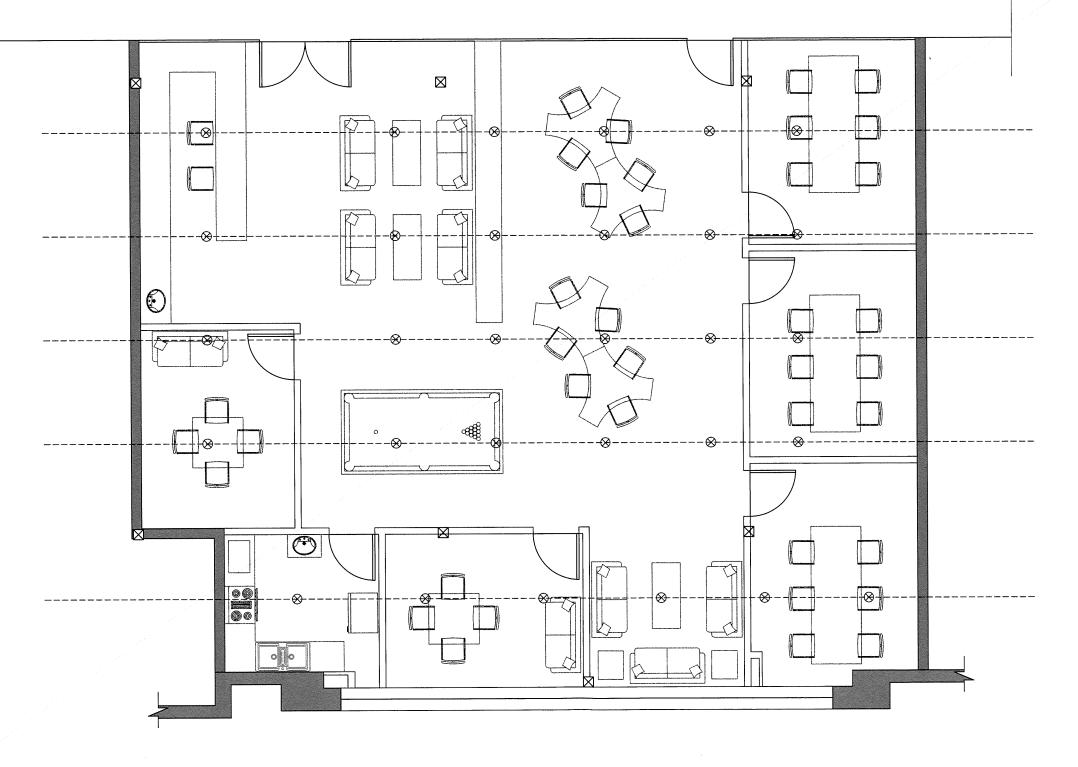
PROPOSED LAYOUT

PROJECT NO 2012-07 DRAWN

PLOTTED DATE DRAWING NO MAR 20, 2017

SCALE 1:75@11"X17"

### CORRIDOR





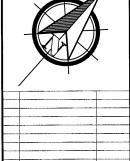
PROPOSED SPRINKLER LAYOUT (AS IS/NO CHANGES)

EXISTING WALL

⊗ SPRINKLER HEAD

NEW WALL





GENERAL NOTES

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PROJECT MANAGEMENT: KBK STUDIOS - T: (647) -867-3210 | 800-203-7010 INFO@KBKSTUDIOS.CA

ENGINEERING REVIEW BY: BE, M.Sc., P.ENG. TBM ENGINEERS (9D5)893-9070, 133 ADRIANA LOUISE DR, WOODBRIDGE, ON

8333 KENNEDY RD (UNIT 111-114), MARKHAM, ON

DRAWING

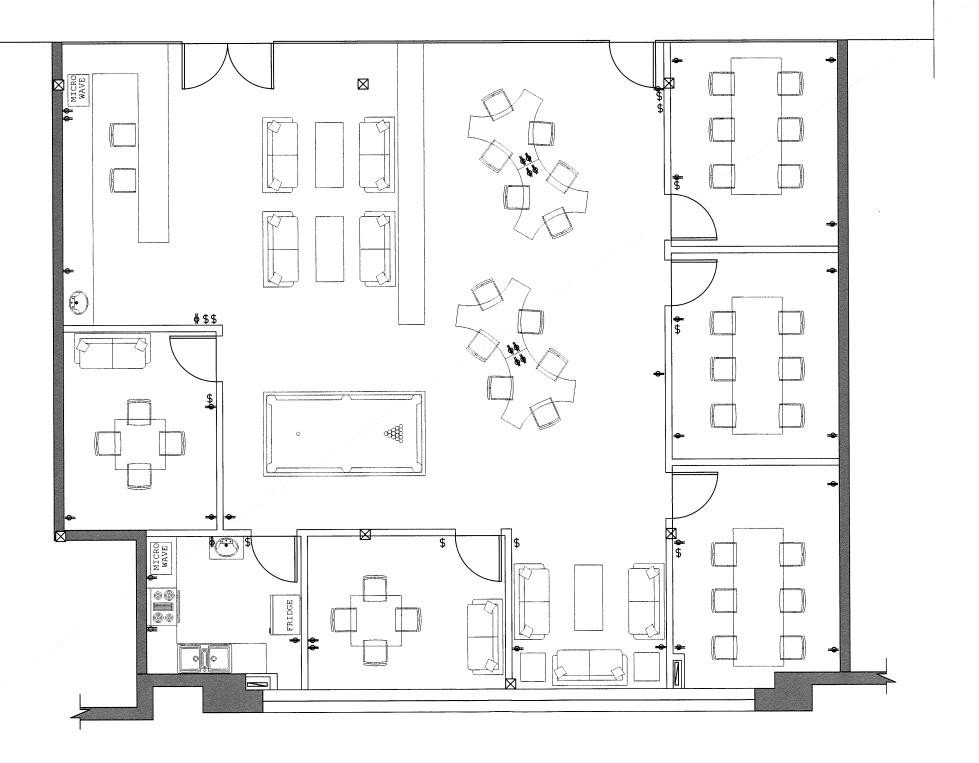
PROPOSED LAYOUT

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### CORRIDOR





PROPOSED ELECTRICAL RECEPTACLE SWITCH PLAN





♣ — 120V DUPLEX OUTLET

■ 220V SINGLE OUTLET

□ ELECTRIC PANEL

\$ 3 OR 4 WAY SWITCH
INSTALL AT 3'-3" AFF
SPECIFICATION GRADE
WHITE, WITH WHITE COVER PLATE

PROFESSIONA, ACE OF ONTA



DATE ISSUED

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PROJECT MANAGEMENT KBK STUDIO5 - T: (647) -867-3210 | 800-203-7010 INFO@KBKSTUDIOS.CA

ENGINEERING REVIEW BY: BE, M.Sc., P.ENG. TBM ENGINEERS (905)893-9070, 133 ADRIANA LOUISE DR, WOODBRIDGE, ON

8333 KENNEDY RD (UNIT 111-114), MARKHAM, ON

DRAWING

PROPOSED LAYOUT

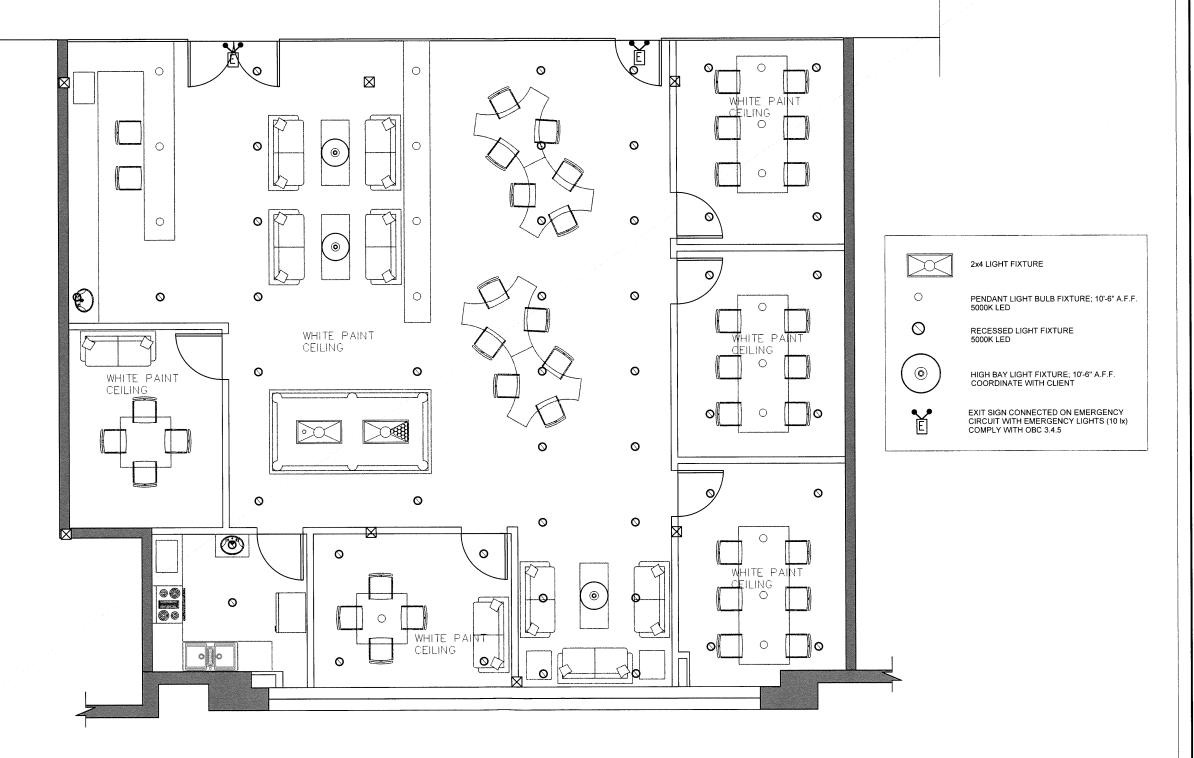
PROJECT NO 2012-07 DRAWN

PLOTTED DATE DRAWING NO MAR 20, 2017

SCALE 1:75@11"X17"

CHECKED

### CORRIDOR







DATE

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ENGINEERING REVIEW BY: BE, M.SC., P.ENG. TBM ENGINEERS (9D5)893-9070, 133 ADRIANA LOUISE DR, WOODBRIDGE, ON

8333 KENNEDY RD (UNIT 111-114), MARKHAM, ON

PROPOSED LAYOUT

PROJECT NO 2012-07 DRAWN

PLOTTED DATE DRAWING NO MAR 20, 2017 SCALE 1:75@11"X17"

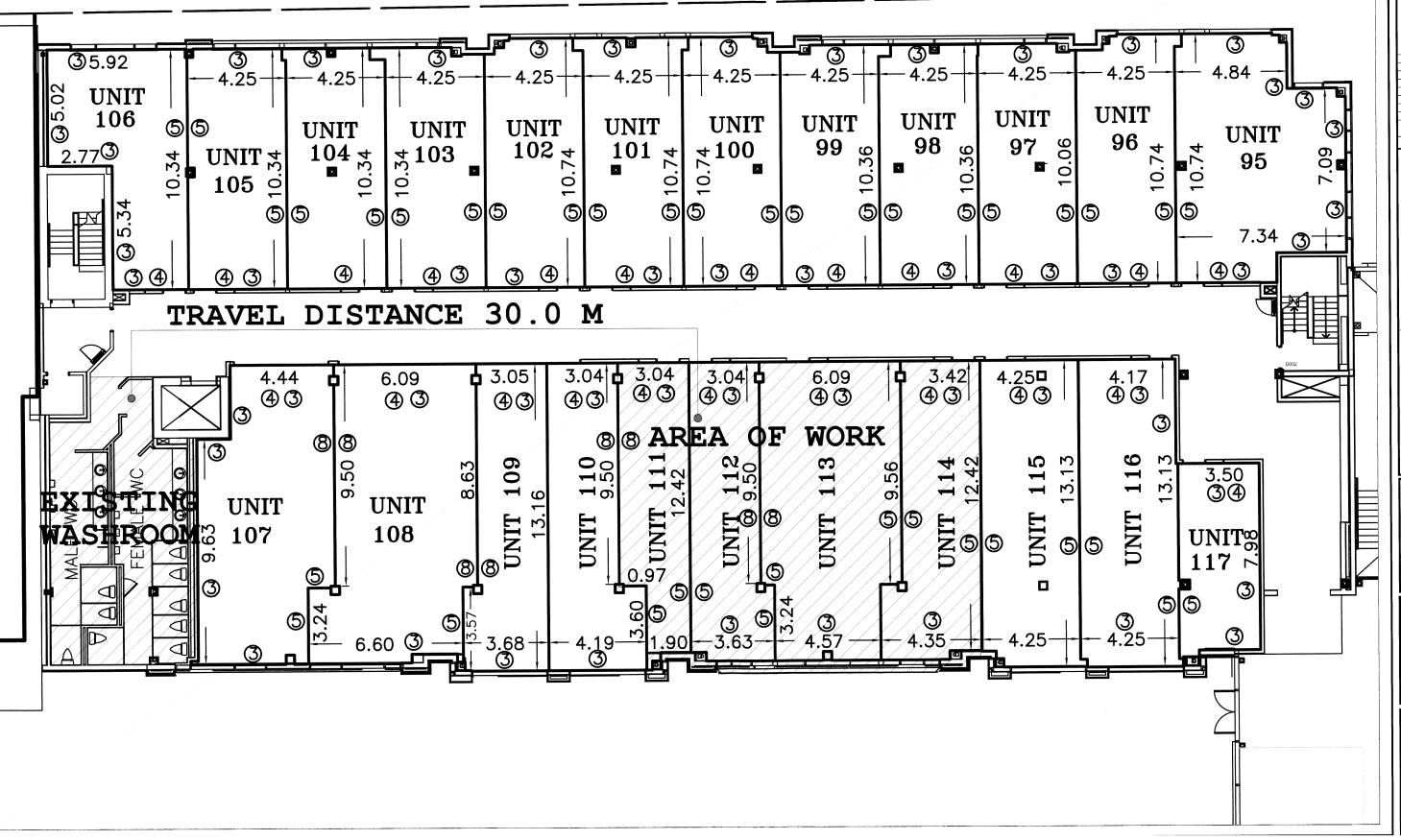
A1.8

CHECKED

PROPOSED REFLECTED CEILING PLAN WITH LIGHT FIXTURES

EXISTING WALL

NEW WALL







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то	ISSUED	DATE

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DRAWING

PROPOSED LAYOUT

I.K. 2012-07

PLOTTED DATE DRAWING NO

MAR 20, 2017 SCALE NTS@11"X17"

1"X17" A1.9