ITEM         1.       F         1.       F         2.       N         3.       F         4.       C         5.       N         6.       N         7.       F         8.       F         10.       F         11.       V         12.       F         13.       C         14.       N         15.       C         16.       F         17.       F	EW BUILDIN PROJECT DESCRIPTION: MAJOR OCCUPANO BUILDING OCCUPANO BUILDING AREA: GROSS AREA: NUMBER OF STOU NUMBER OF STOU BUILDING CLASSIF BUILDING CLASSIF SPRINKLER SYSTE PROPOSED: STANDPIPE REQU FIRE ALARM REQU FIRE ALARM REQU HIGH BUILDING CONSTRUCTION RESTRICTIONS: ACTUAL CONSTRUCTION:	CY(S): REYS: EETS/FIRE FI ICATION: M RED: JIRED:	NEW ADDITI F−2 MED E C ABOVE GI GHTER ACCI GROUP F C ENTIRI SELEC	ION DIUM HAZAR EXISTING 	RD INDUST NEW 235 NEW 235 BELO 1 2 3 ARTMENTS	ALTERATION CHANGE OF RIAL 235 TOTAL 235 OW GRADE -	SQ.M.	DIVIS [A] F [C] F	ION B U FOR DIVIS FOR DIVI ART 3, 3.1.2.1. 1.4.1.2 1.4.1.2	1.3.3.13 [A] (1) [A] [A] [A] & 3.2.1.1 D & 3.2.5 4
$ \begin{array}{c}     1 \\     2. \\     2. \\     3. \\     4. \\     6. \\     7. \\     7. \\     6. \\     7$	DESCRIPTION: MAJOR OCCUPANO BUILDING AREA: GROSS AREA: NUMBER OF STOU NUMBER OF STOU BUILDING CLASSIF BUILDING CLASSIF SPRINKLER SYSTE PROPOSED: STANDPIPE REQUI FIRE ALARM REQU MATER SERVICE/ SUPPLY IS ADEQU HIGH BUILDING CONSTRUCTION RESTRICTIONS: ACTUAL	REYS: EETS/FIRE FIG ICATION: M RED: JIRED:	ADDITI F-2 MED F-2 MED E C C C C C C C C C C C C C	DIUM HAZAR	RD INDUST NEW 235 NEW 235 BELO 1 2 3 ARTMENTS	CHANGE OF RIAL TOTAL 235 TOTAL 235 OW GRADE –	SQ.M.		3.1.2.1. 1.4.1.2 1.4.1.2 1.4.1.2 3.2.2.10 3.2.2.74 3.2.2.74	(1) [A] [A] [A] & 3.2.1.1 D & 3.2.5 4
3.       6         4.       6         5.       1         6.       1         7.       6         8.       6         10.       6         11.       1         12.       1         13.       6         14.       1         15.       6         16.       6         17.       1	BUILDING AREA: GROSS AREA: NUMBER OF STOU NUMBER OF STRU BUILDING CLASSIF SPRINKLER SYSTE PROPOSED: STANDPIPE REQU STANDPIPE REQU FIRE ALARM REQU HIGH BUILDING CONSTRUCTION RESTRICTIONS: ACTUAL	REYS: EETS/FIRE FIG ICATION: M RED: JIRED:	ABOVE GI ABOVE GI GHTER ACCI GROUP F BASEN SELEC BASEN NOT F YES YES	EXISTING 	NEW 235 NEW 235 BELO 1 2 3 ARTMENTS	TOTAL 235 TOTAL 235 OW GRADE -	SQ.M.		1.4.1.2 1.4.1.2 1.4.1.2 3.2.2.10 3.2.2.74 3.2.2.74	[A] [A] [A] & 3.2.1.1 D & 3.2.5
4.       0         5.       1         6.       1         7.       6         8.       6         10.       6         11.       1         12.       1         13.       0         14.       1         15.       6         17.       6	GROSS AREA: NUMBER OF STO NUMBER OF STR BUILDING CLASSIF SPRINKLER SYSTE PROPOSED: STANDPIPE REQU FIRE ALARM REQU WATER SERVICE/ SUPPLY IS ADEQU HIGH BUILDING CONSTRUCTION RESTRICTIONS: ACTUAL	EETS/FIRE FI	ABOVE GI GHTER ACCI GROUP F BASEN SELEC BASEN NOT F YES YES	 EXISTING  RADE - 0 ESS: , DIVISION E BUILDING CTED COMPA CTED FLOOF MENT REQUIRED NO	235 NEW 235 BELO 1 2 ARTMENTS	235 TOTAL 235 DW GRADE –	SQ.M.		1.4.1.2 1.4.1.2 3.2.2.10 3.2.2.74 3.2.2.74	[A] [A] & 3.2.1.1 ) & 3.2.5 4
5.       1         6.       1         7.       6         7.       6         8.       6         9.       5         10.       6         11.       1         12.       1         13.       6         14.       1         15.       6         16.       6         17.       1	NUMBER OF STO NUMBER OF STR BUILDING CLASSIF SPRINKLER SYSTE PROPOSED: STANDPIPE REQU FIRE ALARM REQU WATER SERVICE/ SUPPLY IS ADEQU HIGH BUILDING CONSTRUCTION RESTRICTIONS: ACTUAL	EETS/FIRE FI	ABOVE GI GHTER ACCI GROUP F BASEN SELEC BASEN NOT F YES YES	ADE – 0 ESS: DIVISION E BUILDING TED COMP TED FLOOF MENT REQUIRED	NEW 235 BELO 1 2 ARTMENTS	TOTAL 235 DW GRADE –	SQ.M.		1.4.1.2 3.2.2.10 3.2.2.74 3.2.2.74	[A] & 3.2.1.1 ) & 3.2.5 4
6.       1         7.       6         7.       6         8.       6         9.       5         10.       6         11.       1         12.       1         13.       6         14.       1         15.       6         16.       6         17.       1	NUMBER OF STRE BUILDING CLASSIF SPRINKLER SYSTE PROPOSED: STANDPIPE REQUI FIRE ALARM REQU WATER SERVICE/ SUPPLY IS ADEQU HIGH BUILDING CONSTRUCTION RESTRICTIONS: ACTUAL	EETS/FIRE FI	GHTER ACCI GROUP F DENTIRI DENTIRI SELEC DEASEN MOT F VES YES	ESS: , DIVISION E BUILDING CTED COMP. CTED FLOOF MENT REQUIRED NO	1 2 ARTMENTS		1		3.2.2.10 3.2.2.74 3.2.2.74	) & 3.2.5 4
7.       6         8.       9         9.       9         10.       6         11.       12.         12.       6         13.       6         14.       1         15.       6         17.       6	BUILDING CLASSIF SPRINKLER SYSTE PROPOSED: STANDPIPE REQUI FIRE ALARM REQU WATER SERVICE/ SUPPLY IS ADEQU HIGH BUILDING CONSTRUCTION RESTRICTIONS: ACTUAL	ICATION: M RED: JIRED:	GROUP F	, DIVISION E BUILDING CTED COMP CTED FLOOF MENT REQUIRED	ARTMENTS				3.2.2.10 3.2.2.74 3.2.2.74	) & 3.2.5 4
8. 9 9. 9 10. 6 11. 8 12. 6 13. 6 14. 6 15. 6 16. 6 17. 6	SPRINKLER SYSTE PROPOSED: STANDPIPE REQUING FIRE ALARM REQUING WATER SERVICE/ SUPPLY IS ADEQUING HIGH BUILDING CONSTRUCTION RESTRICTIONS: ACTUAL	:M RED: JIRED:	ENTIRI	E BUILDING CTED COMP CTED FLOOF MENT REQUIRED	ARTMENTS				3.2.2.74	
9. 9 10. F 11. V 12. F 13. ( 14. F 15. ( 16. F 17. F	PROPOSED: STANDPIPE REQUINT FIRE ALARM REQUINT WATER SERVICE/ SUPPLY IS ADEQUING HIGH BUILDING CONSTRUCTION RESTRICTIONS: ACTUAL	RED: JIRED:	SELEC	CTED COMP CTED FLOOF MENT REQUIRED	ARTMENTS					4
10.       F         11.       V         12.       F         13.       C         14.       F         15.       C         16.       F         17.       F	FIRE ALARM REQUE WATER SERVICE/ SUPPLY IS ADEQUE HIGH BUILDING CONSTRUCTION RESTRICTIONS: ACTUAL	JIRED:	YES	N0						
11.       Y         12.       H         13.       ()         14.       H         15.       ()         16.       H         17.       H	WATER SERVICE/ SUPPLY IS ADEQU HIGH BUILDING CONSTRUCTION RESTRICTIONS: ACTUAL		YES						3.2.5.8-	12
12. H 13. ( H 13. ( H 15. ( H 15. ( H 16. H	SUPPLY IS ADEQI HIGH BUILDING CONSTRUCTION RESTRICTIONS: ACTUAL			NO NO					3.2.4	
13. ( F / 14. N 15. ( E 16. E	CONSTRUCTION RESTRICTIONS: ACTUAL								3.2.5.7	
14. M 15. ( 16. E 17. H	RESTRICTIONS: ACTUAL		YES	N0					3.2.6	
15. ( 16. ( 17. )				USTIBLE USTIBLE		-Combustie -Combustie		зотн зотн	3.2.2.20	)–.83
16. E	MEZZANINE(S) AREA: N/A SQ.M. 3.2.1.1(3)-(8)						(3)-(8)			
17. H	OCCUPANT LOAD BASED ON:					] BUILDING D		JPIED)	3.1.17	
	BARRIER-FREE DESIGN: YES NO								3.8	
10 0	HAZARDOUS SUBSTANCES: YES NO								3.3.1.2	& 3.3.1.20
18. 1	REQUIRED FIRE F	ESISTANCE F	RATINGS (FR FRR (HRS)	R): LISTED DESIGN DESCRIF	NO./				3.2.2.20 FRR (HRS)	D83 & 3.2.1.4 LISTED DESIGN NO./ DESCRIP.
	HORIZONTAL ASSEMBLIES	FLOORS ROOF MEZZANINE	3/4 N/A N/A	AS DESIC N/A N/A	S	SUPPORTING ASSEMBLIES	FLOORS ROOF MEZZAN	1	3/4 N/A N/A	AS DESIGNED N/A N/A
	SPATIAL SEPARAT SEE ARCHITECTUR		TRUCTION C	·	R WALLS:				3.2.3	
	FIRE RATED SEPARATIONS:		FIRE SEPARATION REQUIRED (HRS)						FIRE SEPARATION REQUIRED (HRS)	
-	STAIR		1 HF	R						
	FIRE FIRE WALL	SEPARATION:							3.1.10.1	1 & 3.1.10.2
		ΤV	VO CONCRE	TE/MASONF	RY WALLS	TING WALL ( OF TWO HC MARY CLARIF	)URS FRR F	OR EACH	ł,	

		CH2MHILL CAN Architects In					
						•))	
						SNC · LAVALIN	
						designed by: R. ZAKKO	CHECKED B.
						drawn by: R. BATHAN	approve H.T.
Certificate of Authorization						NTS	ISSUED F BY:
CH2M HILL Canada Ltd.						DATE	DATE:
No. 1441	00	ISSUED FOR ADDENDUM 4 - 976-2016	2017/06/30	R.B.	J.C.	CONSULTANT NO.: 474248	<u> </u>
		REVISIONS	DATE	DESIGN	СНЕСК	4/4/48	<u>.40</u>

plot date: 2017\07\06

