

A+IVI
architecture

QuisenberryArcariMalik

195 Scott Swamp Road
Farmington, CT 06032
qamarch.com

PROPOSED RENOVATIONS FOR:

SUFFIELD TOWN HALL

SUFFIELD, CT
Project #: 1949

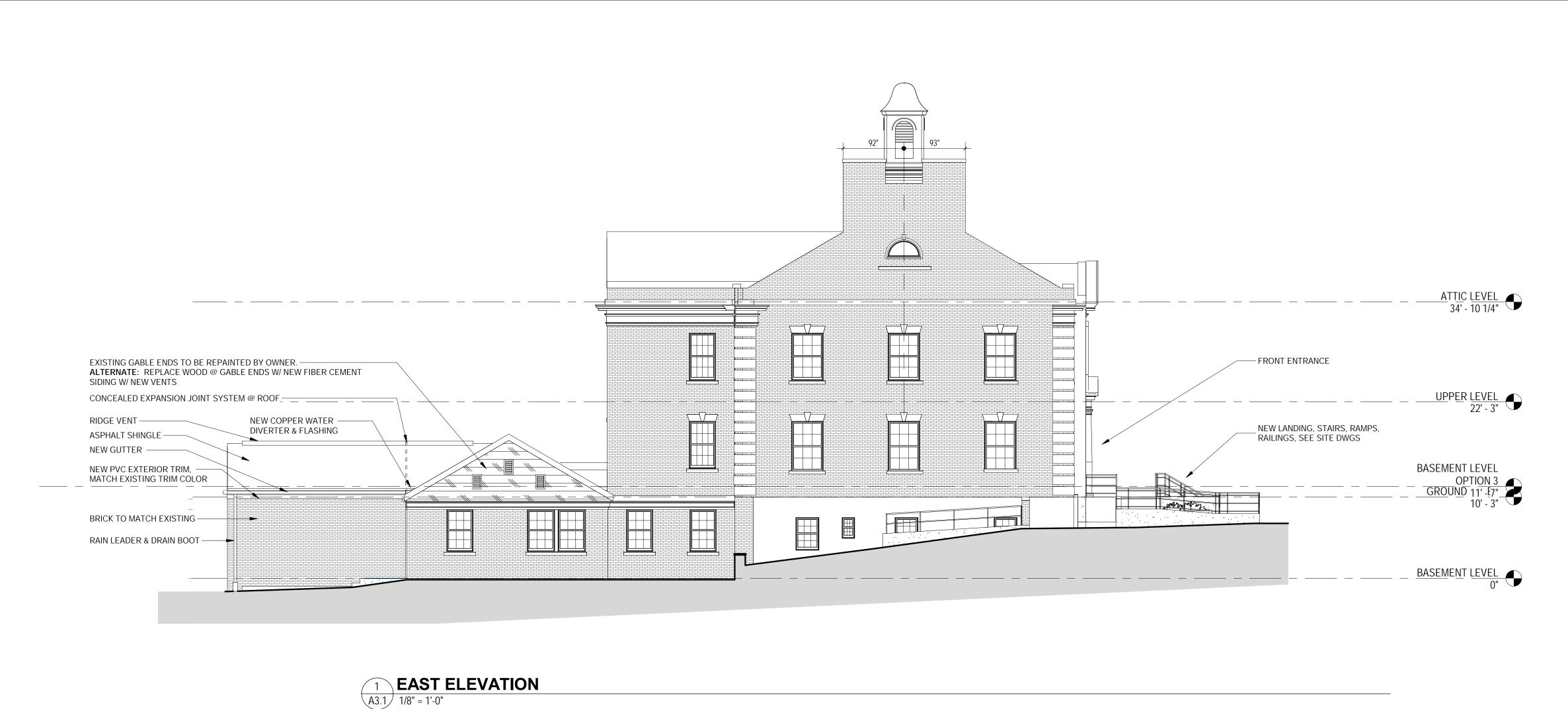
Revisions

Issue Dates:

CONSTRUCTION DOCUMENTS FEBRUARY 28, 2020

EXTERIOR ELEVATIONS

A3.0



2 **SOUTH ELEVATION**A3.1 1/8" = 1'-0"

AT INCLUSE.

AT TO THE RESERVENT, A COOR WHITE THE WASHINGTON TO SERVENT AND THE WASHINGTON TO S

PROPOSED RENOVATIONS FOR:

QuisenberryArcari Malik

195 Scott Swamp Road Farmington, CT 06032 qamarch.com

SUFFIELD TOWN HALL

SUFFIELD, CT Project #: 1949

Revisions

Issue Dates:

CONSTRUCTION DOCUMENTS FEBRUARY 28, 2020

EXTERIOR ELEVATIONS

A3.1

QA+M architecture QuisenberryArcariMalik 195 Scott Swamp Road Farmington, CT 06032

qamarch.com

GENERAL NOTES:

PROPOSED RENOVATIONS FOR:

SUFFIELD TOWN HALL

SUFFIELD, CT Project #: 1949

Revisions

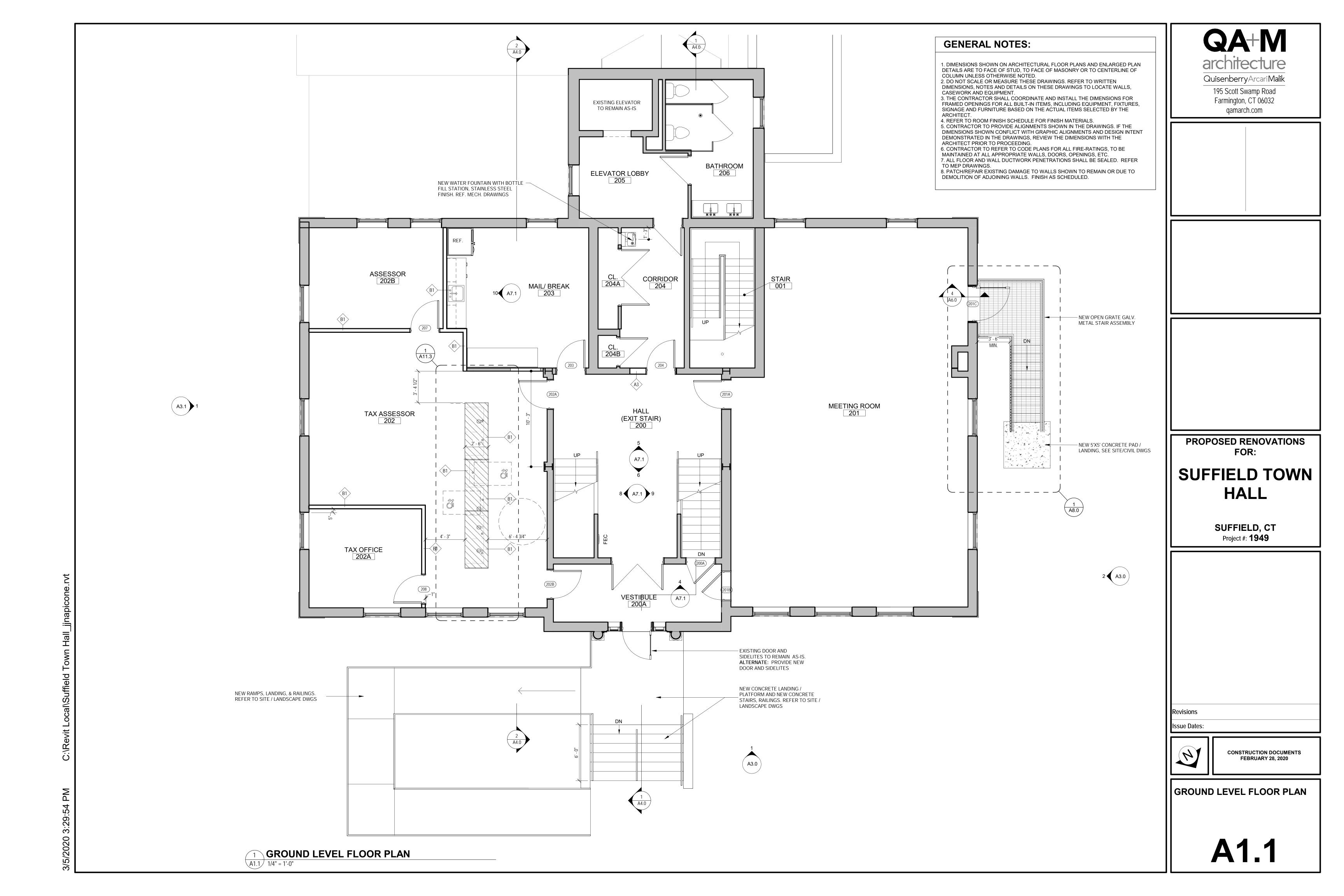
Issue Dates:

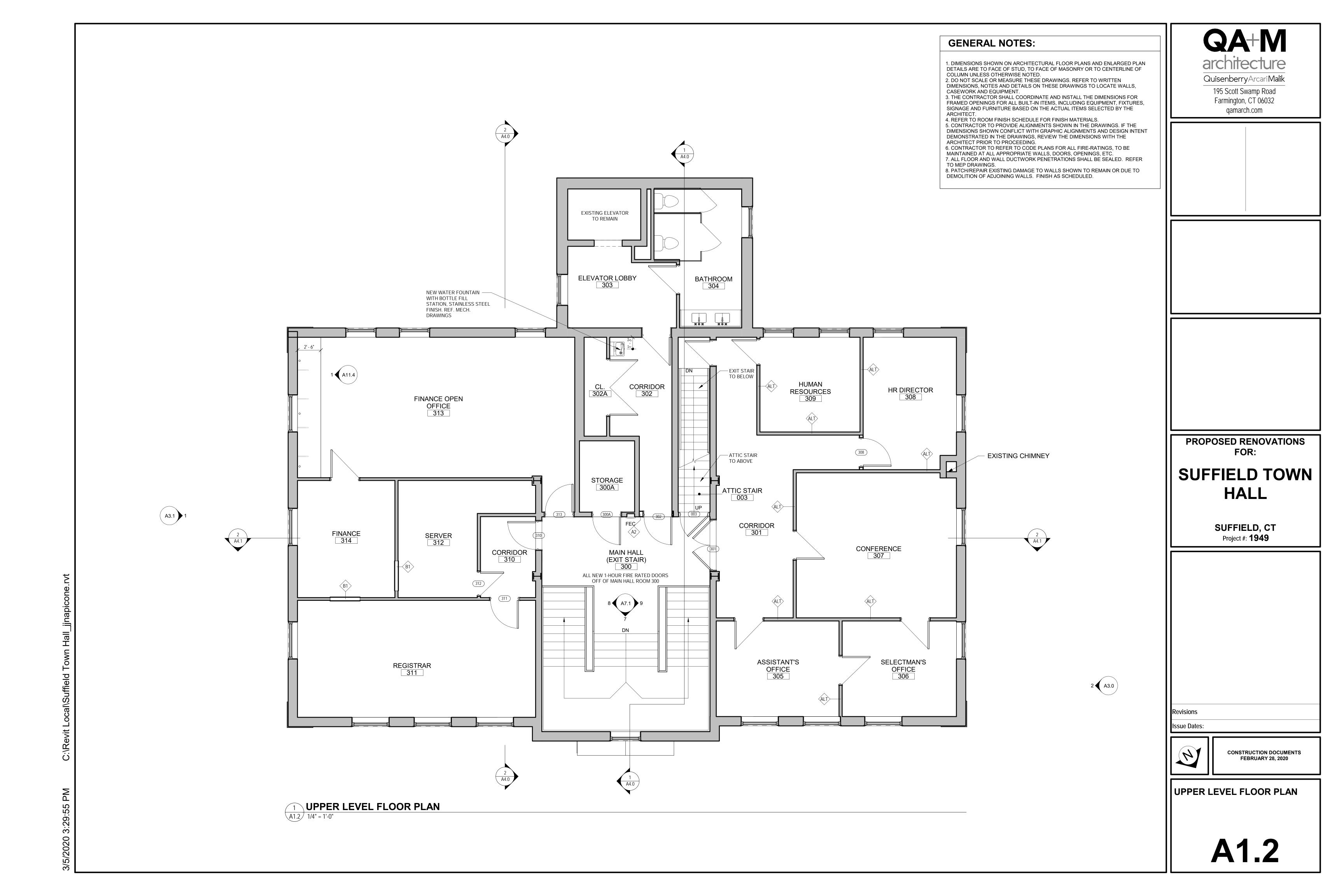


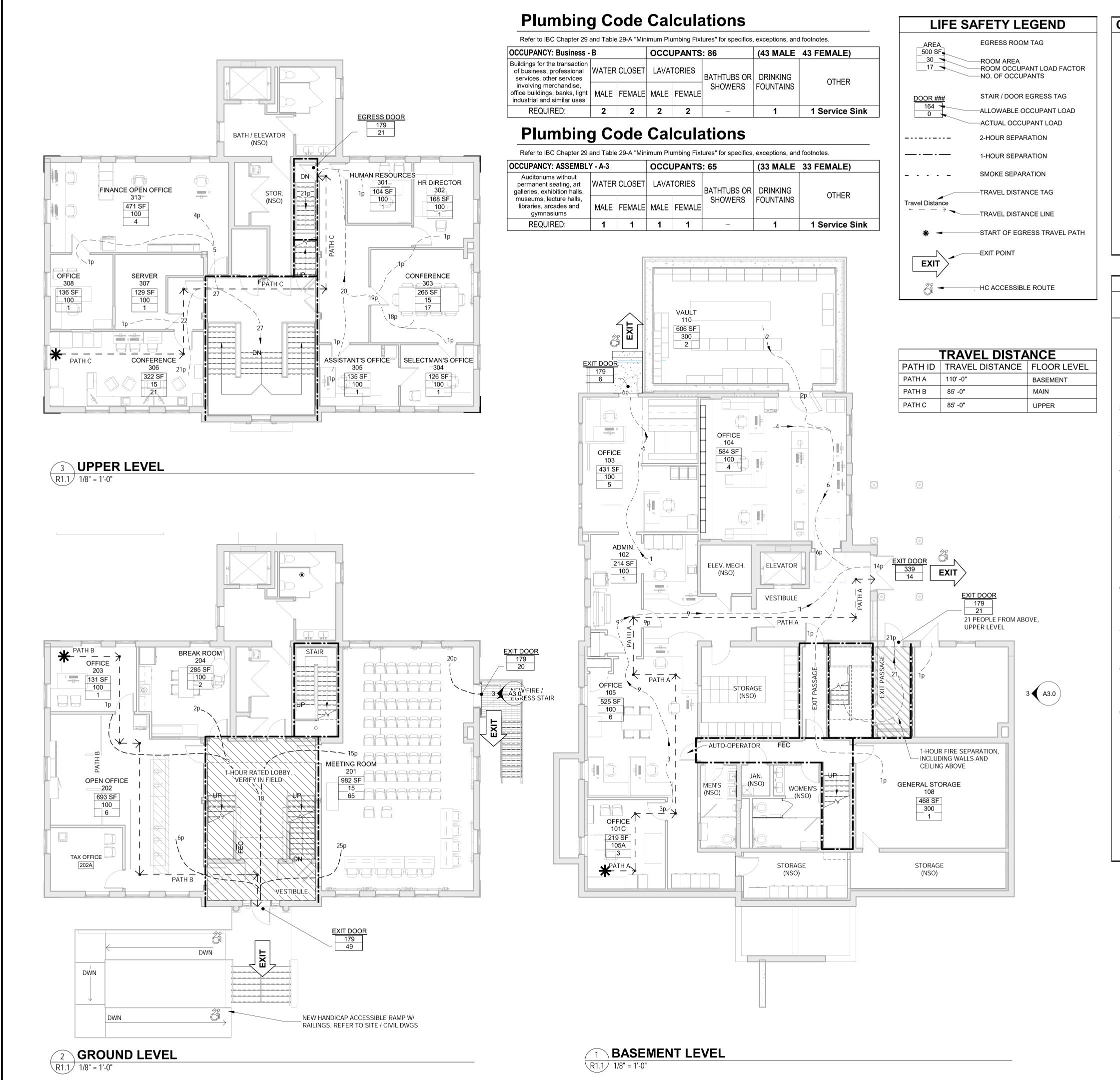
CONSTRUCTION DOCUMENTS FEBRUARY 28, 2020

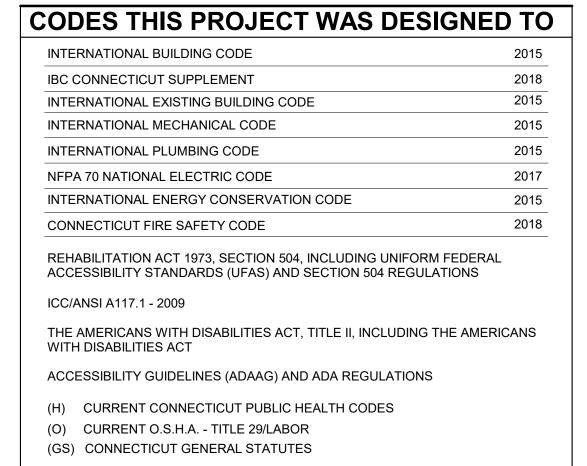
BASEMENT FLOOR PLAN

A1.0

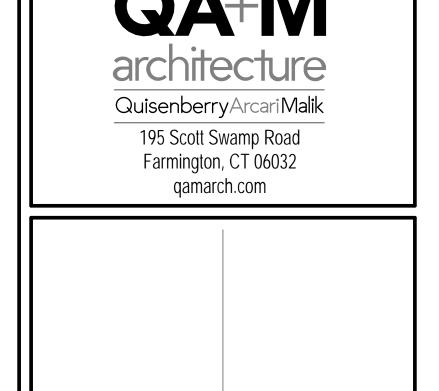








	BUILDING				IUN
		IELD TO	NN HA		
		SUFFIEL	.D, CT		
	PROPOSED CONSTRUCTION STA	ARI			2020
	CLASSIFICATION OF WORK		[IEBC 5		ALTERATION - LEVEL 2 ADDITION
۱.	USE GROUP CLASSIFICATION PRIMARY		[301]		BUSINESS (B
	SECONDARY				ASSEMBLY (A-3)
2.	CONSTRUCTION TYPE		[602]		
۷.	EXISTING/NEW CONSTRUCTION		[002]		TYPE III-E
•	DUIL DING LIFIGUT		[50.4]		
5 .	BUILDING HEIGHT ALLOWABLE STORIES / HEIGHT		[504]		4 / 75 F1
	ACTUAL STORIES / HEIGHT				3 / 45 FT
1	DI III DING ADEA		[EOG]		
1.	BUILDING AREA EXISTING BUILDING AREA		[506]		11,109 SF
	PROPOSED ADDITION				585 SF
	TOTAL AREA / ALLOWABLE				11,694 / 57,000 SF
5.	FIRE RESISTANCE RATINGS				
	GENERAL BUILDING CONSTRUC	TION	[601]		EXISTING
	USE SEPARATION (B TO A-3)		[508.4]		1 HOUF
	SHAFTS - STAIR		[1019,	713]	1 HOUF
	SHAFTS - VERTICAL		[713]		1 HOUF
	SHAFTS - ELEVATOR		[3002,	7131	EXISTING
	EXIT ACCESS CORRIDORS		[1020.1		EXISTING
6.	OCCUPANT LOAD		[1004.1	.21	
	DESIGN LOAD PER ROOM		[,	SEE CODE PLAN
	TOTAL BUILDING OCCUPANCY (E	3 = 86oc	c, A-3 =	65occ)	151 occ
	EXIT CAPACITY		,	,	1,055
7.	NUMBER OF EXITS		[1006.3	3.11	
	EXITS REQUIRED		[]	
	EXITS PROVIDED				2 MIN. / FLOOF
	TDAVEL DISTANCE		[4047.0	 D1	
3.	TRAVEL DISTANCE MAXIMUM TRAVEL DISTANCE AL		[1017.2	-]	(B) 300 FT
	INAVIEL DISTANCE AL		,		(A-3) 250 FT
	PROVIDED TRAVEL DISTANCES				(A-3) 250 F1 < 250 F1
`	DI LIMBINO FIVELIDE COUNT		[0000 4	1	
9.	PLUMBING FIXTURE COUNT	RE	[2902.1 QUIREM		
		В	A-3		L PROVIDED
	FIXTURES	M/F	M/F	M/F	M/F
	WATER CLOSETS	2/2	1/1	3/3	4/4
	LAVATORIES	2/2	1/1	3/3	4/4
	DRINKING FOUNTAIN	1	1	2	2
	SERVICE SINK	1	1	2	1
10.	HANDICAPPED ACCESSIBLE BUIL	LDING			[X]DESIGNATED
					[] NON-DESIGNATED
14	FIRE PROTECTION SYSTEMS				
	THIS INVITORIOUS STOLENIS				
11.	FIRE SUPPRESSION		[X]	FULL	[] LIMITED [] NONE



PROPOSED RENOVATIONS FOR:

SUFFIELD TOWN HALL

SUFFIELD, CT Project #: 1949

Revisions

Issue Dates:



CONSTRUCTION DOCUMENTS FEBRUARY 28, 2020

CODE PLANS

R1.1