

Autodesk® Revit®

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Owner: Herman Miller
Project Name: Pop-up

No.	Description	Date

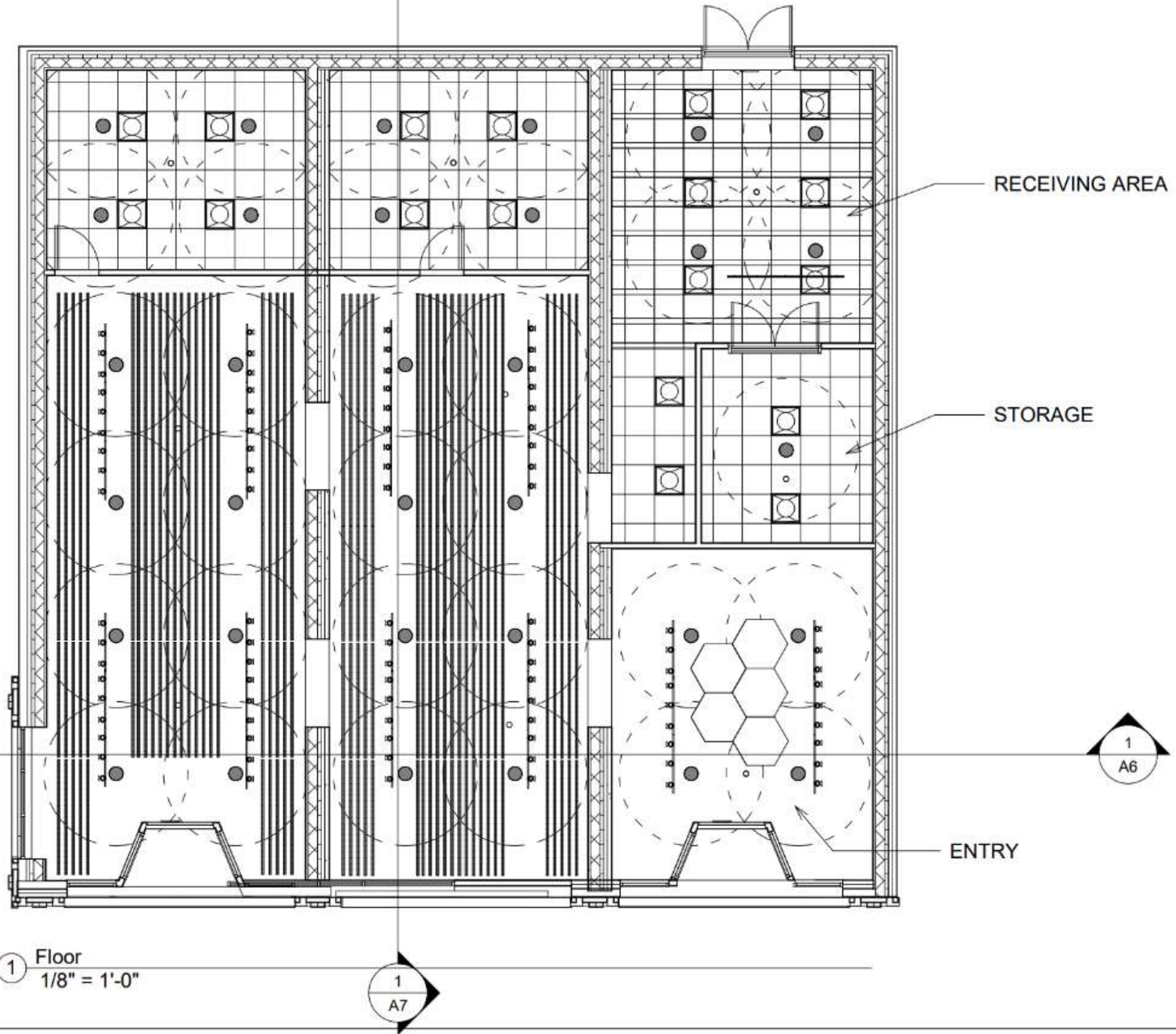
Furniture Plan

Project number	Project Number
Date	Issue Date
Drawn by	Author
Checked by	Checker

F1

Scale 1/8" = 1'-0"

NOTE: ALL CEILING HEIGHTS
TO BE 12'-0" AFF UON



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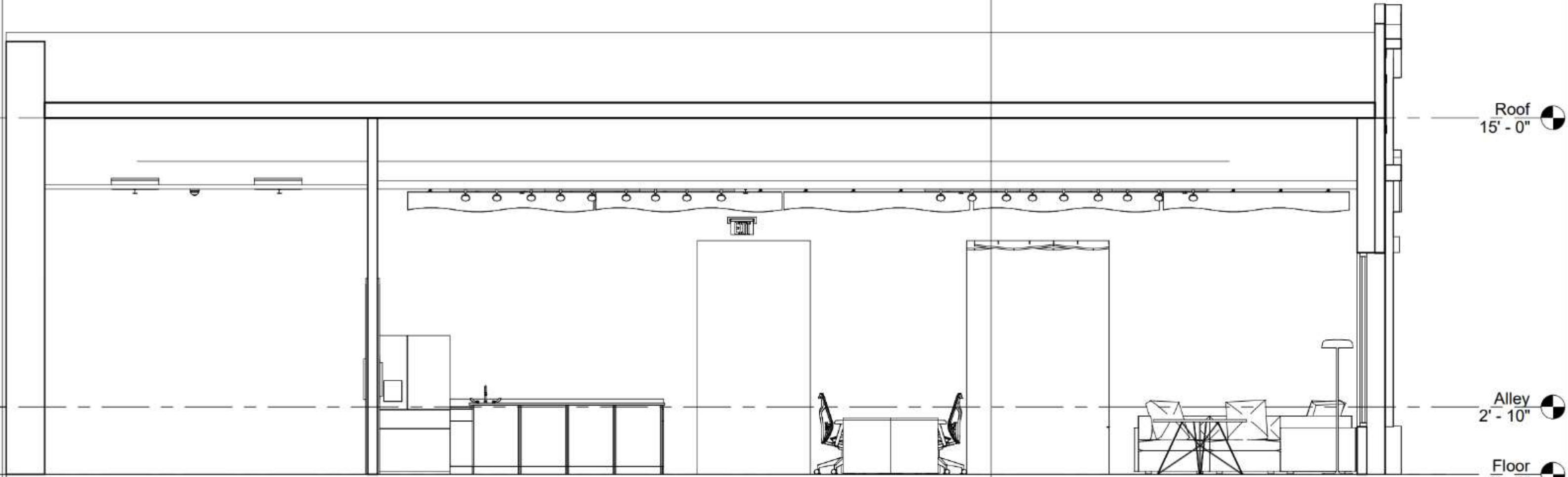
RCP

Project number	Project Number
Date	Issue Date
Drawn by	Author
Checked by	Checker

F2

Scale 1/8" = 1'-0"

1
A7



Roof
15' - 0"

Alley
2' - 10"

Floor
0' - 0"

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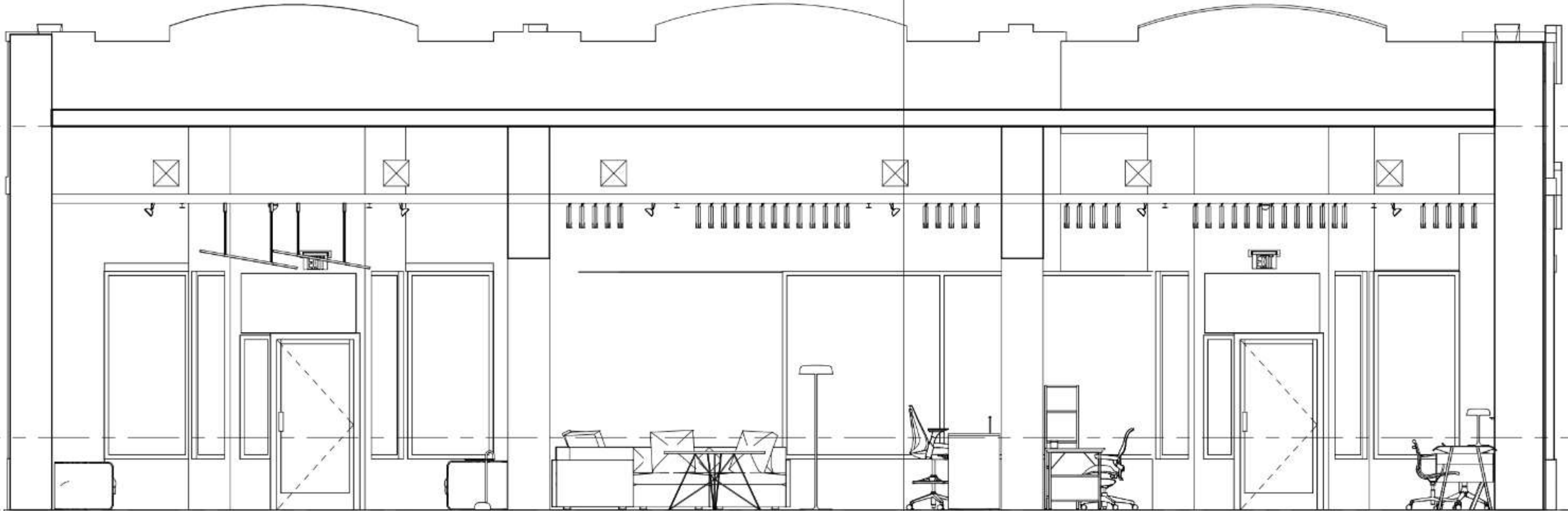
Building Sections

Project number	Project Number
Date	Issue Date
Drawn by	Author
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A6

Scale 1/4" = 1'-0"

1
A6



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Building Sections

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A7

Scale 1/4" = 1'-0"

MAX TRAVEL DISTANCE: 71'-1"



DIAGONAL OF SPACE: 79'-0"

MIN SEPERATION OF EXITS: 64'-11"

1 Alley
1/8" = 1'-0"

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No.	Description	Date
1	A4	

Life Safety Plan

Project number	Project Number	F5
Date	Issue Date	
Drawn by	Author	
Checked by	Checker	
Scale 1/8" = 1'-0"		

Building Construction and Occupancy									
Construction Type		Sprinklers?		Occupancy Type					
TYPE IV		YES		M & A					
Exit Requirements: Number and Arrangement of Exits									
Space Designation	# of Exits		Travel Distance		Arrangement: Means of Egress				
	Required	Shown on Plans	Allowable Distance	Actual Distance Shown on Plans	Req'd Distance Between Exits		Actual Distance Shown on Plans		
201-205 E Fifth St	2	3	75'-0"	71'-1"	26'-6"		64'-11"		
Notes:									
Use Group or Space Designation	(A)	(B)	Calculated Occupant Load = A/B	©		Exit Width (Inches)			
	Area = Sq. Ft.	Area per Occupant		Egress per Occupant		Required Width = (A/B)xC		Actual Width	
				Stair	Level	Stair	Level	Stair	Level
201-205 E Fifth St	2915 & 600	49 & 120 (169 Total)	18	.3"	.2"	5.4"	3.6"	48"	68"
Notes:									