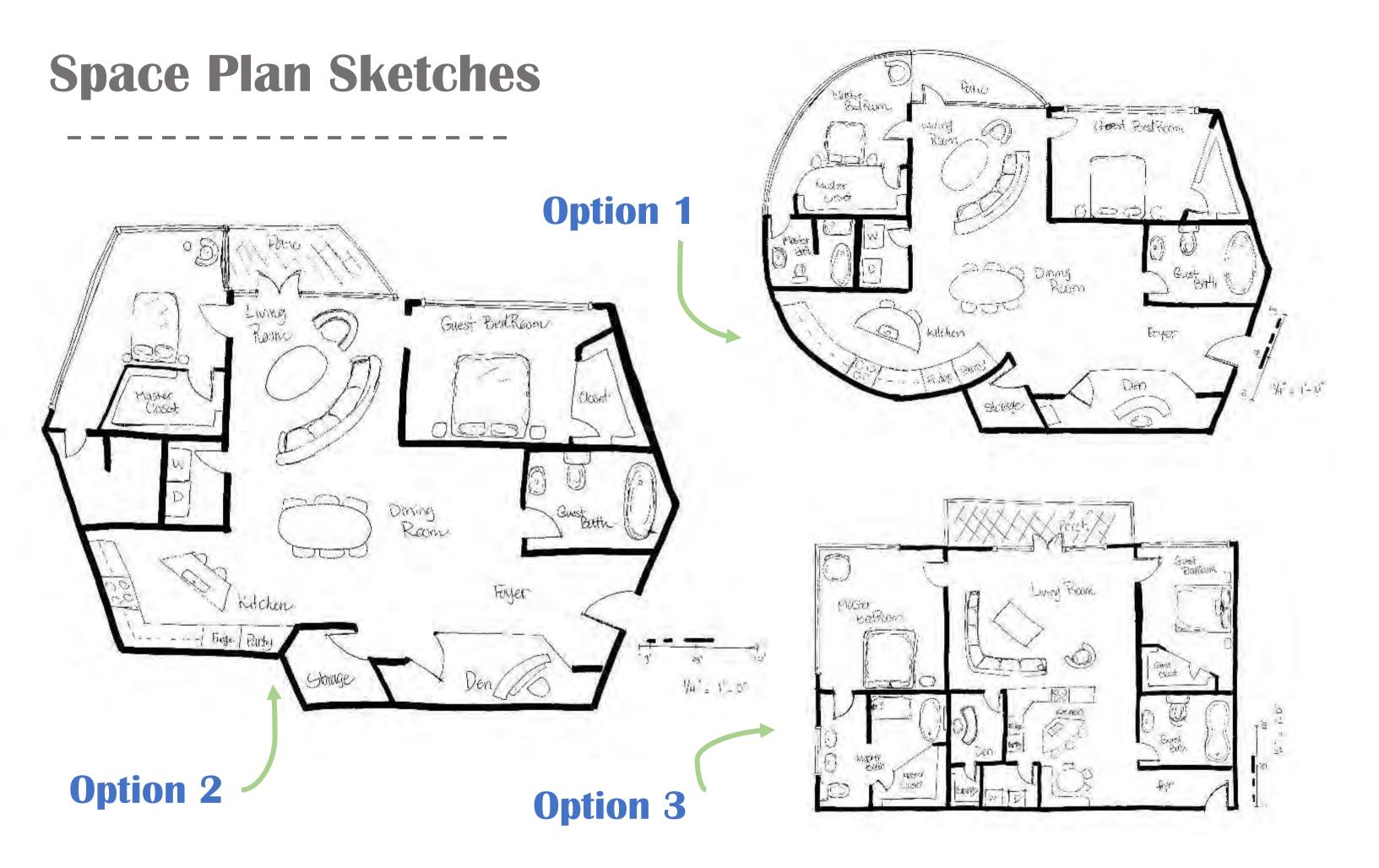
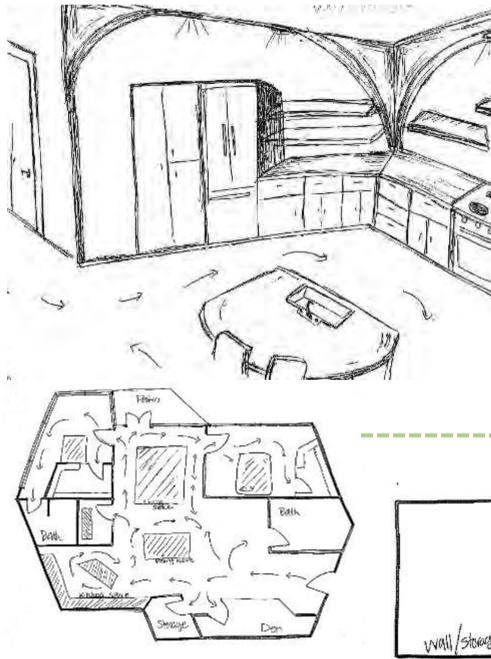
IDSN 3102 PORTFOLIO TWO

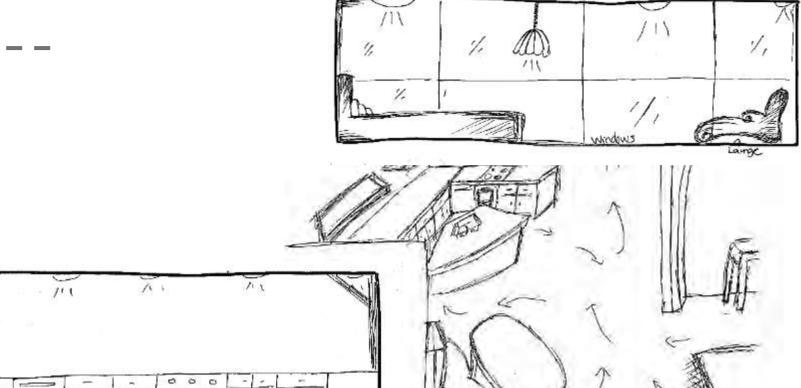
EAST CAROLINA University - Clara Rezk





Wayfinding Resolution 1

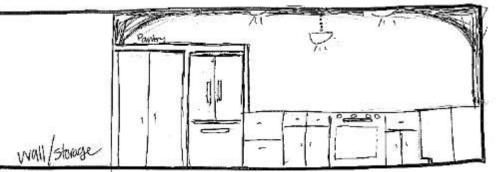


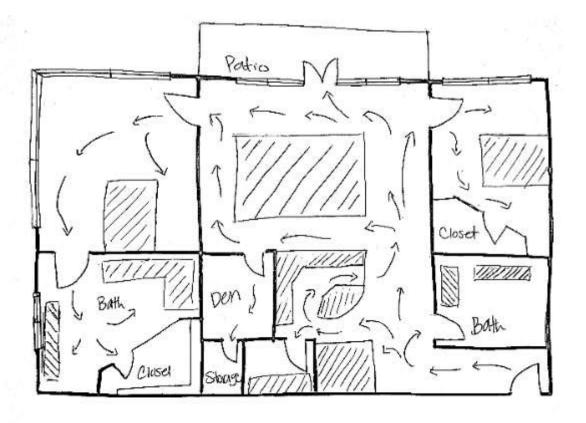


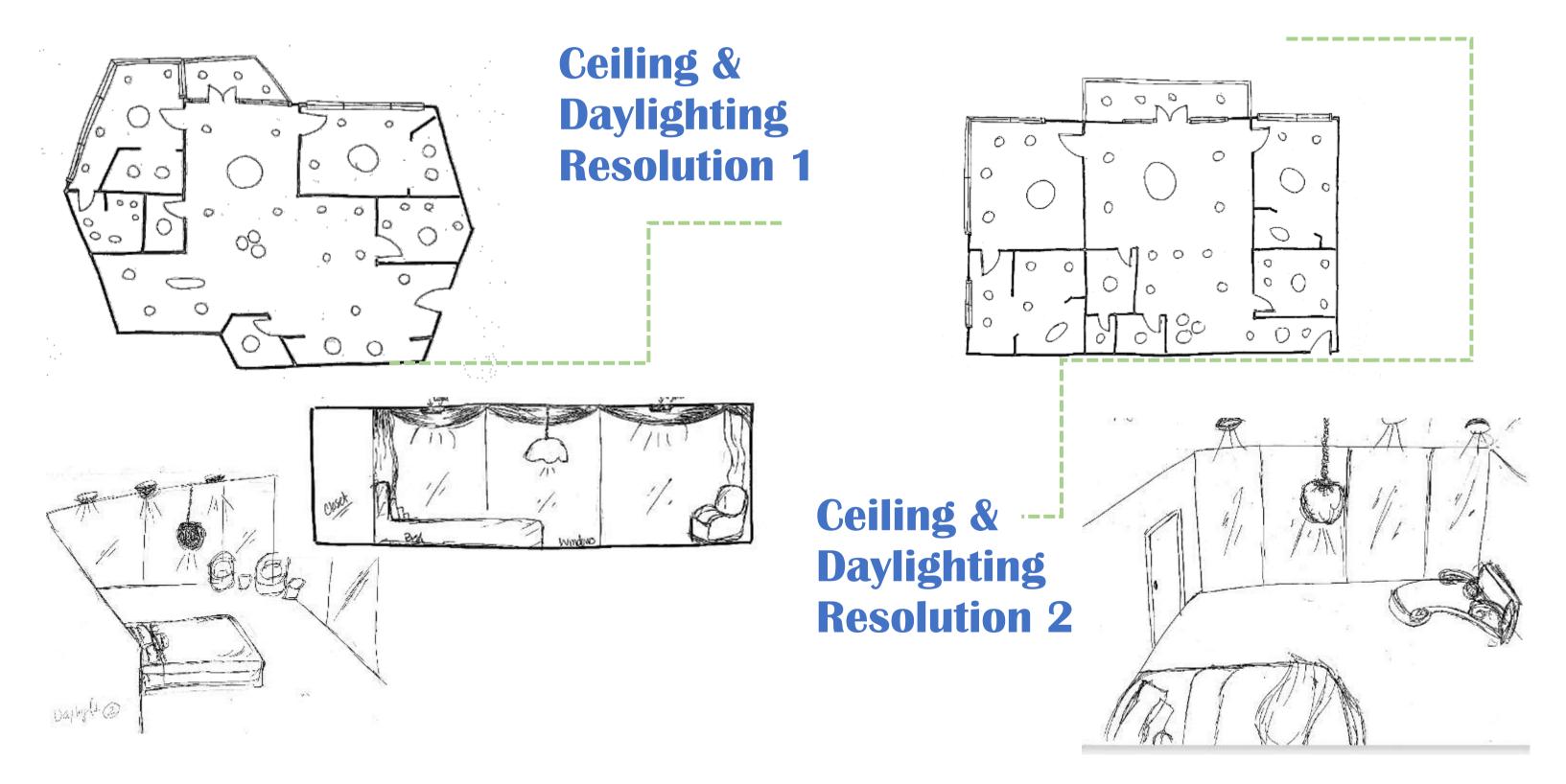
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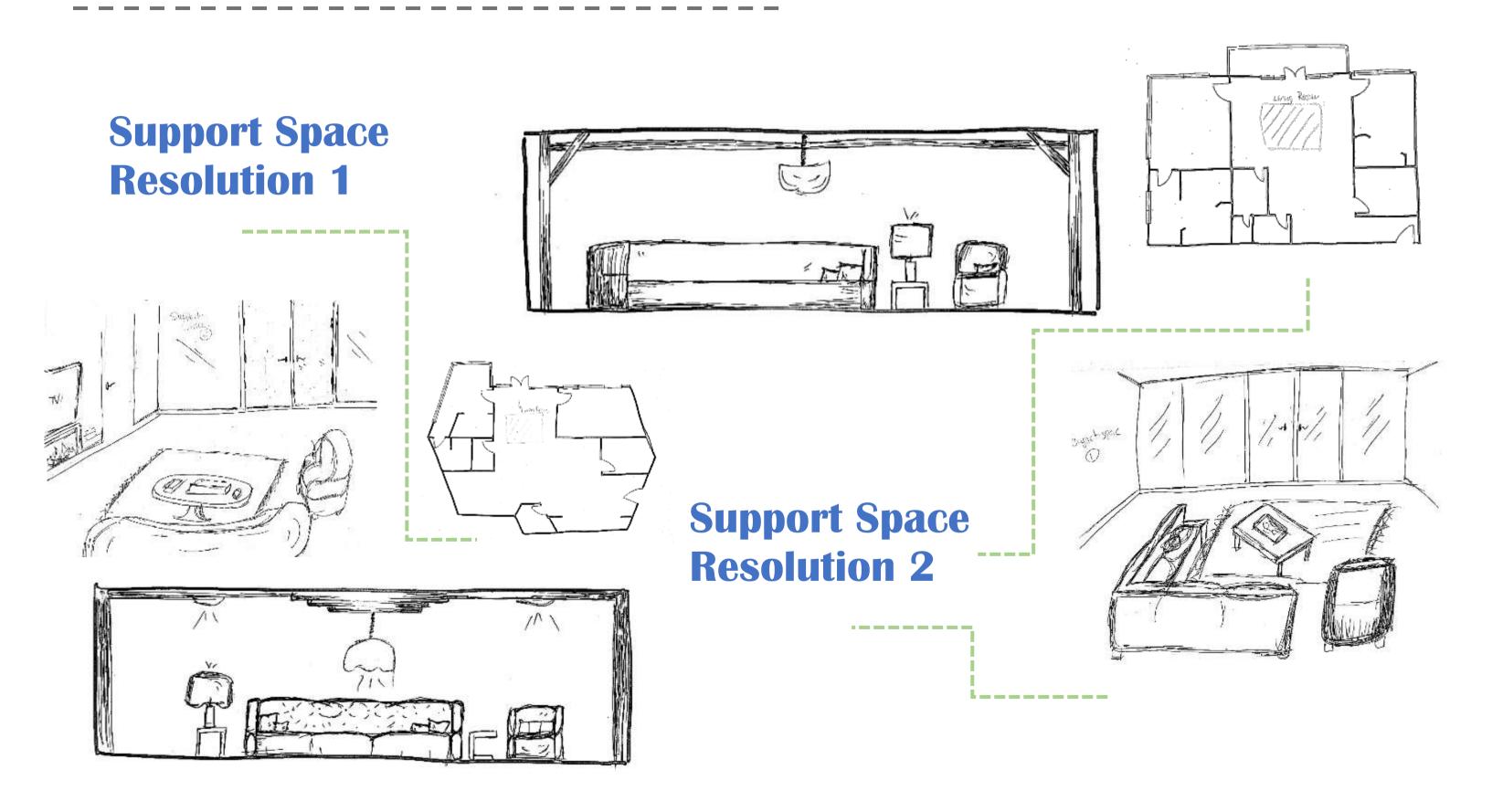
Wayfinding Resolution 2

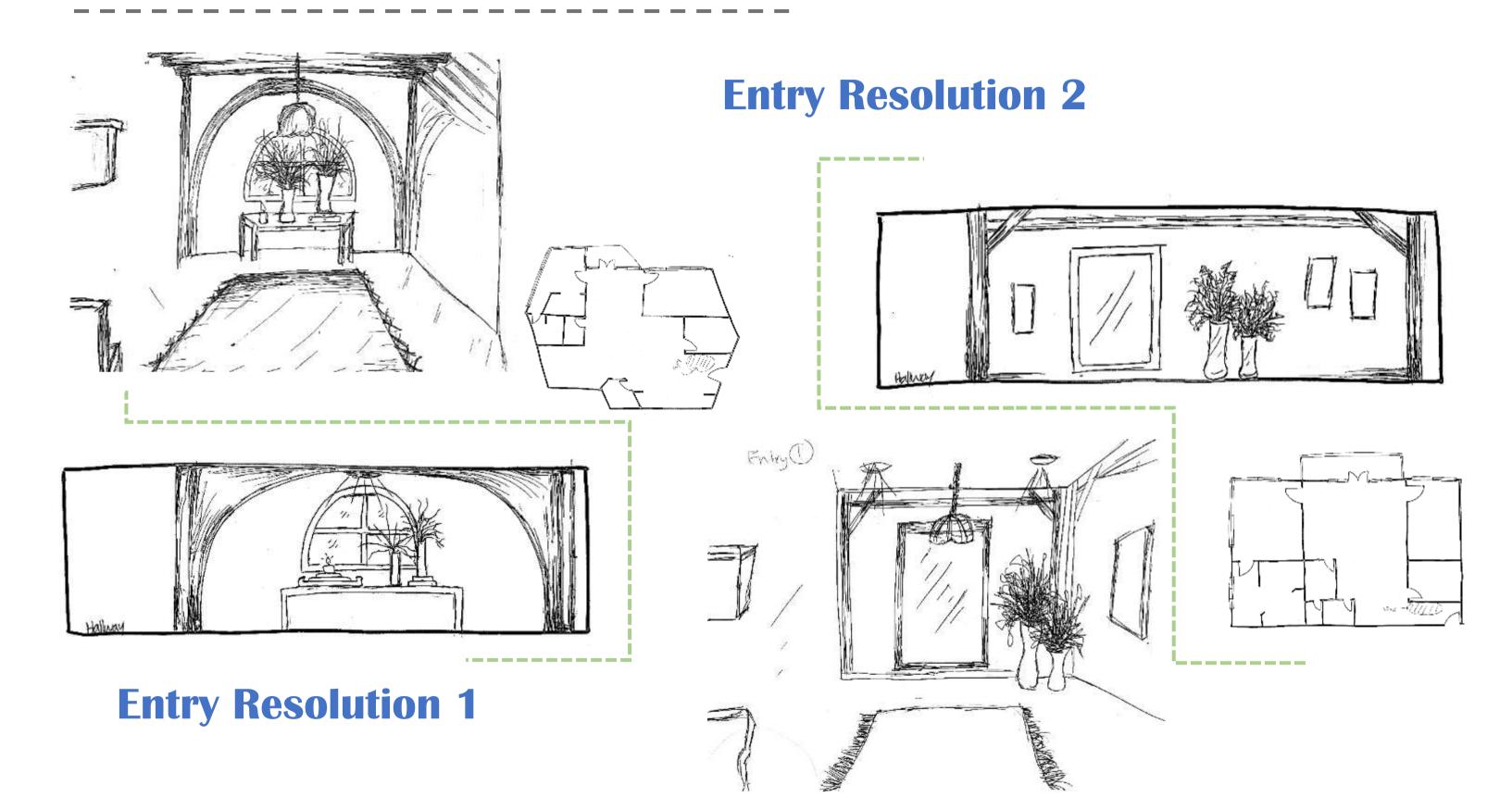
DW



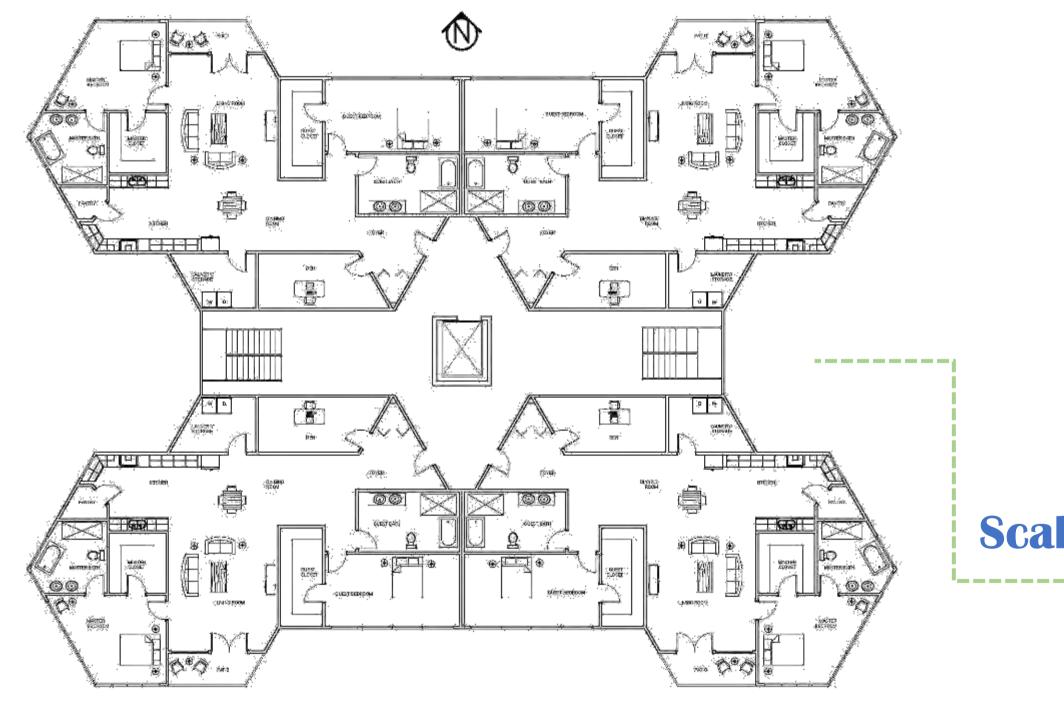






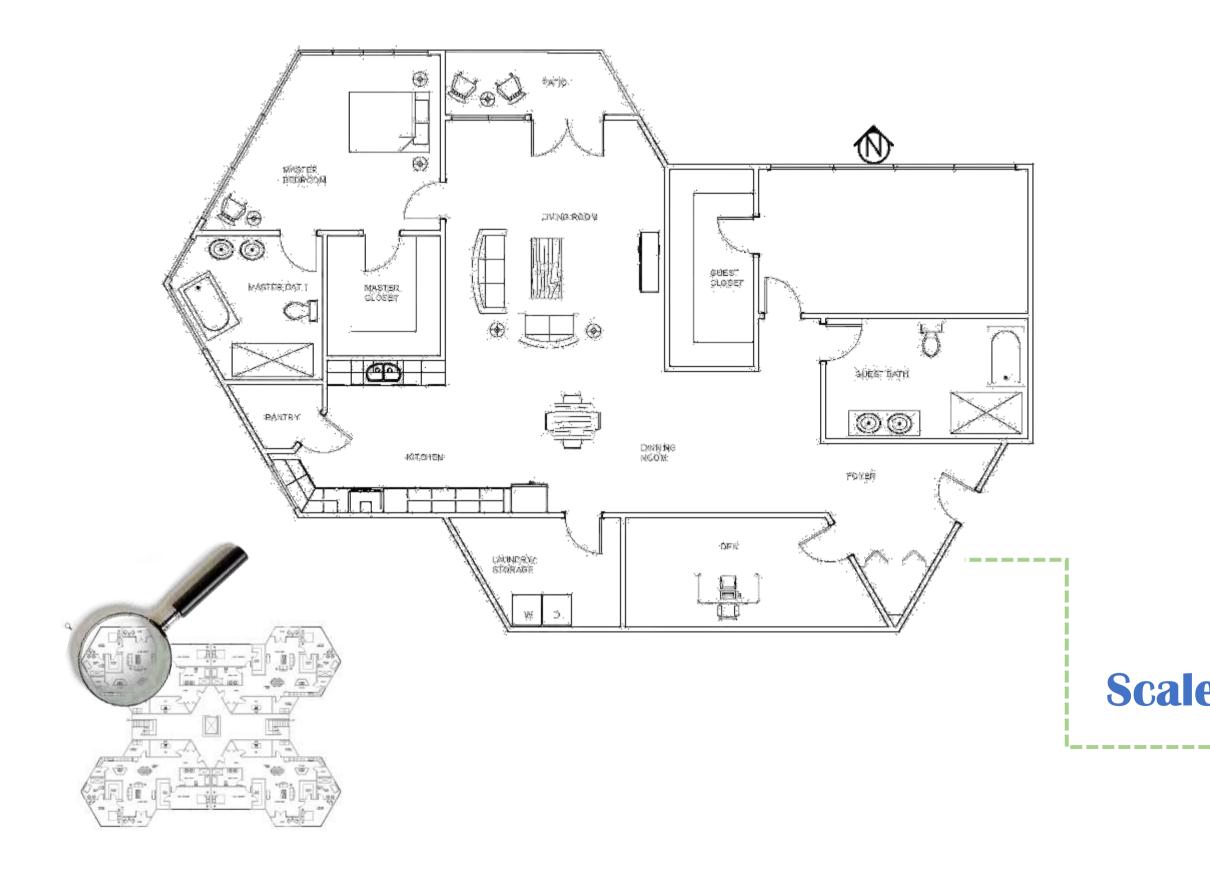


Final Floorplan: Level 2



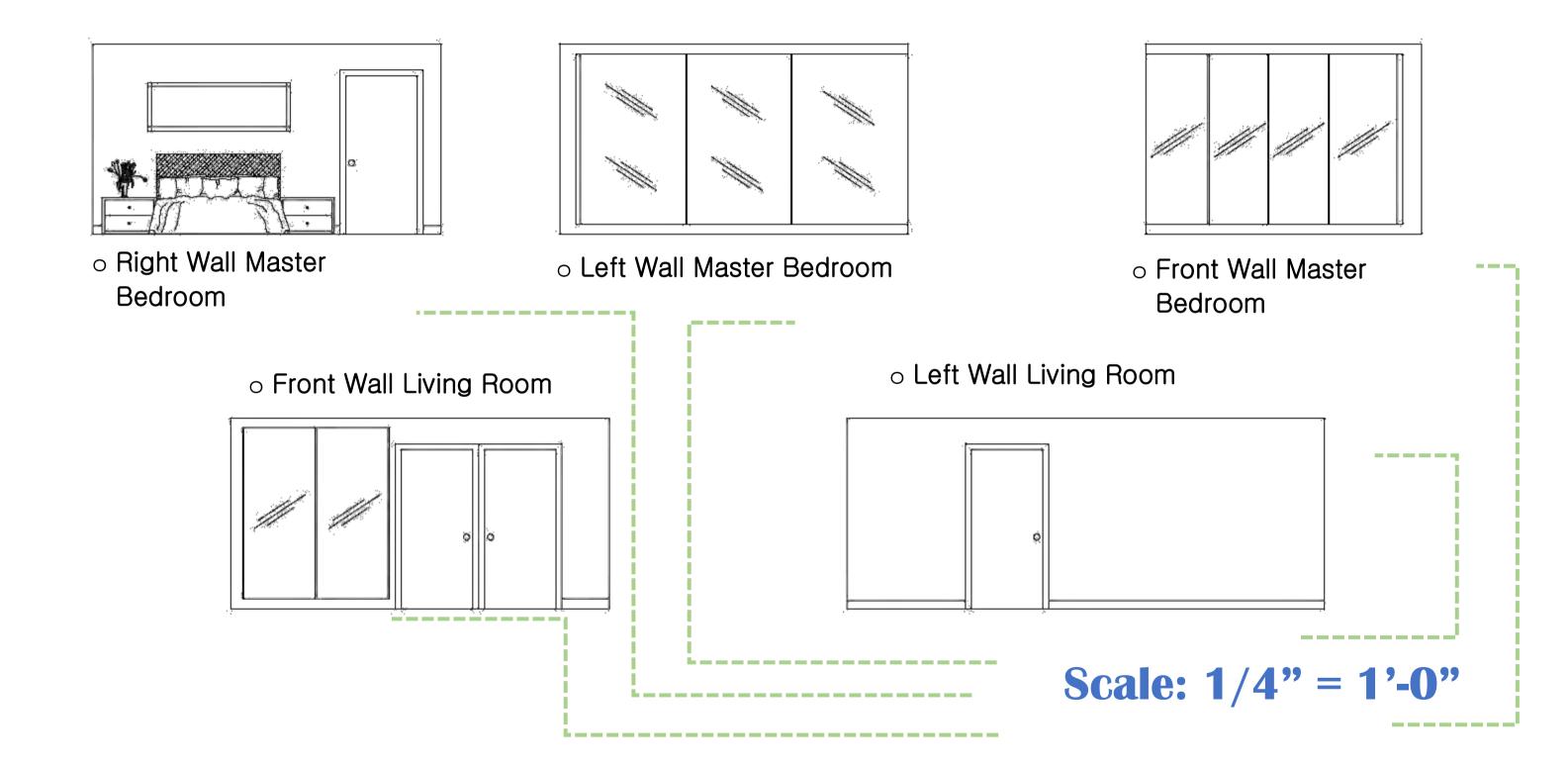
Scale: 1/6" = 1'-0"

Furniture Plan

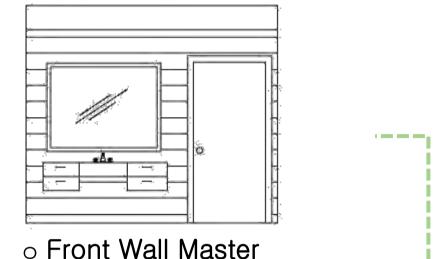


Scale: 1/8" = 1'-0"

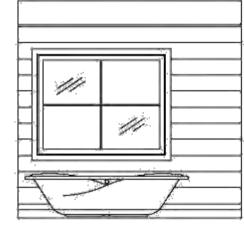
Elevations



Elevations

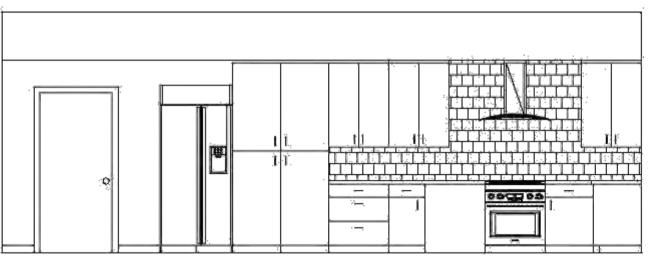


Front Wall Master
Bath



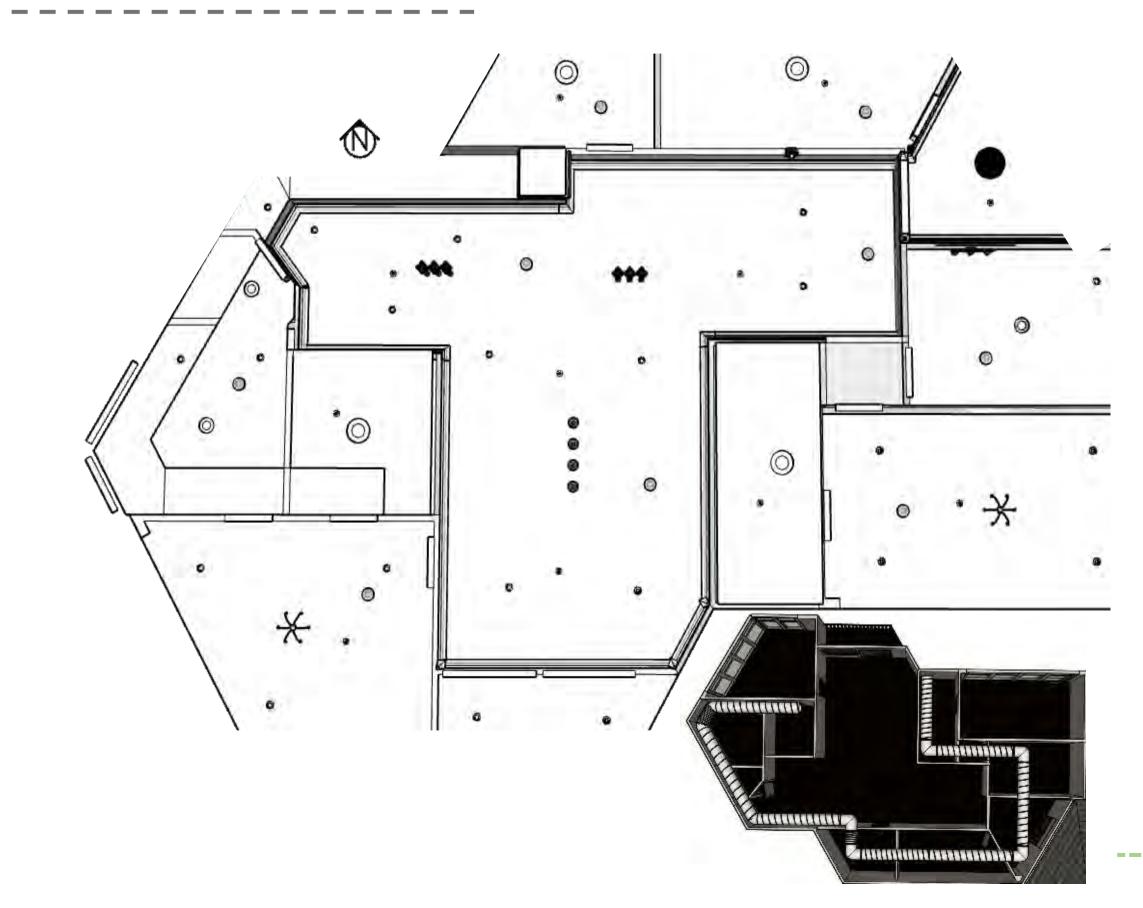
 Left Wall Master Bath

o Back Wall Kitchen



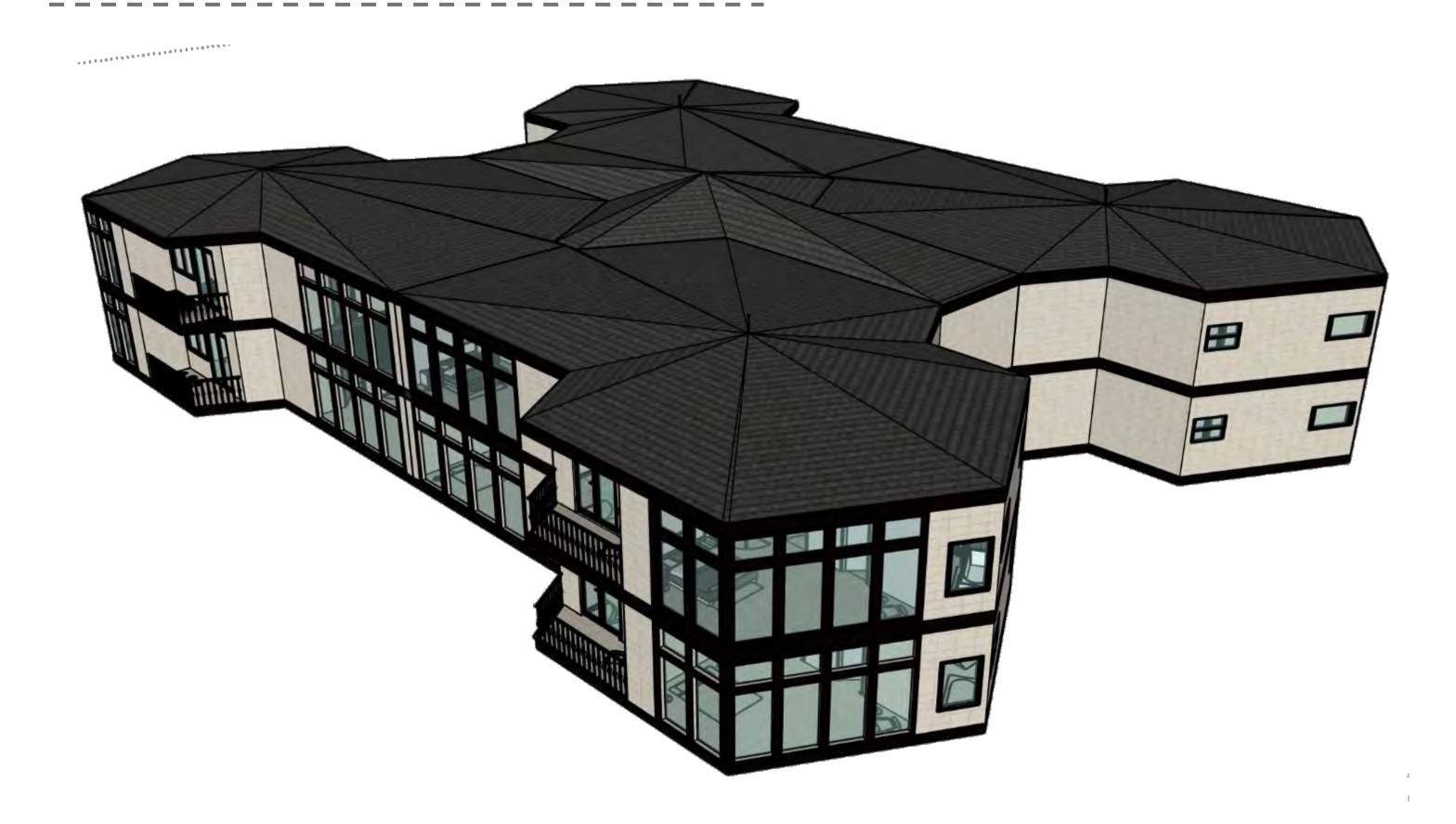


Reflected Ceiling Plan



Ductwork

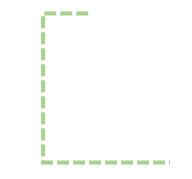
SketchUp Building Model







Dining Room





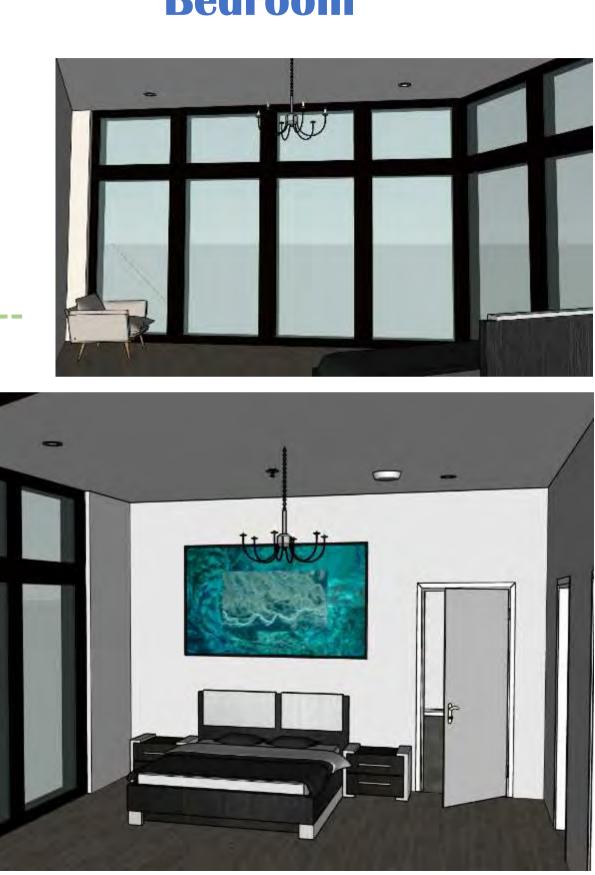














Living Room

_ _ _ _ _

Master Bedroom









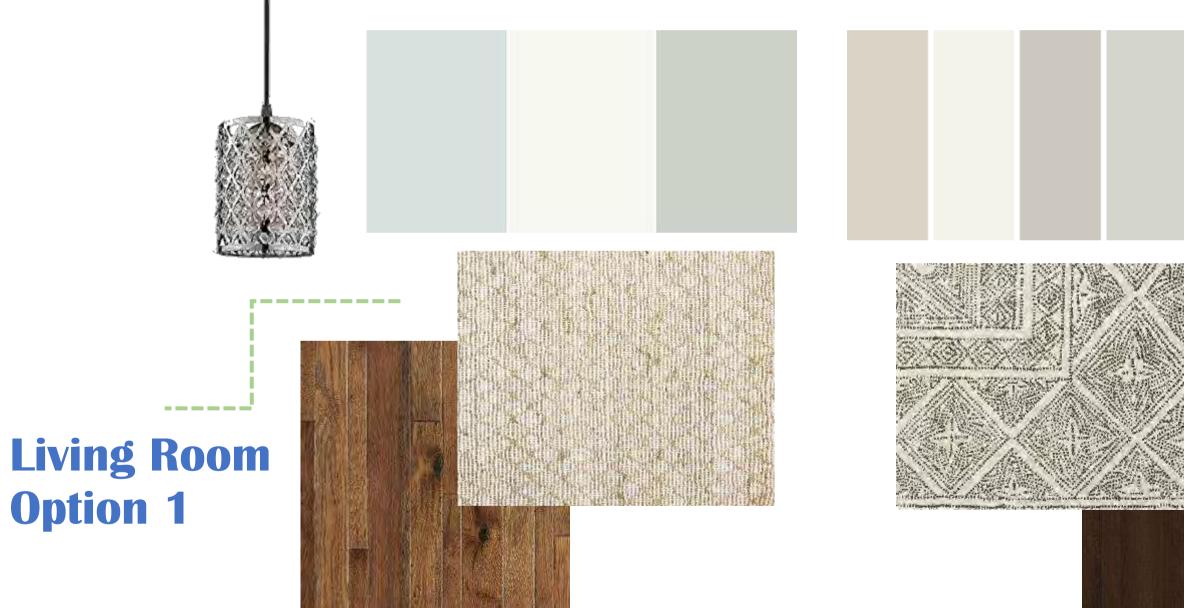
Finishes Options





Kitchen Option 2

Finishes Options



Living Room Option 2



Accessibility



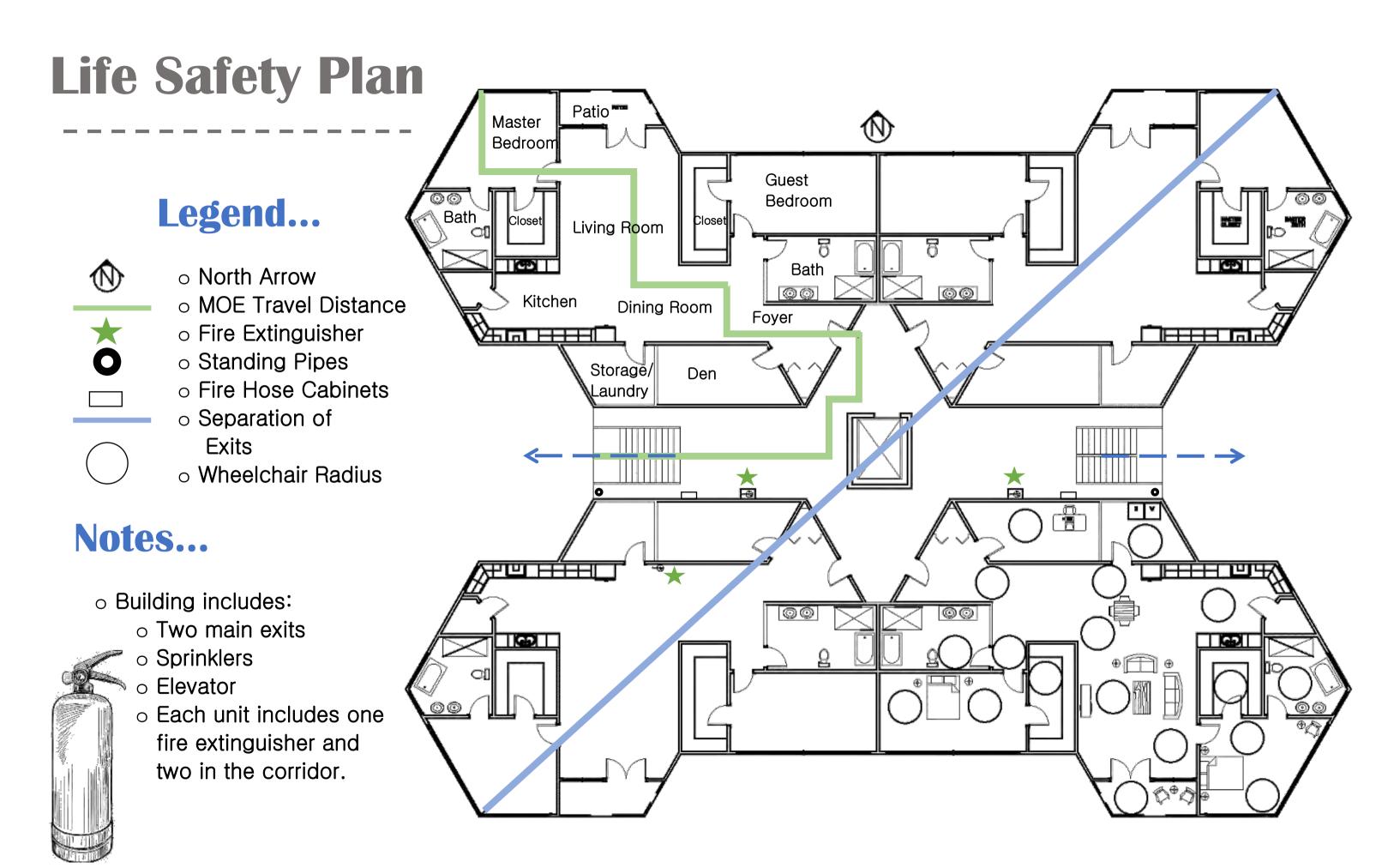
o Clear area next to Stove.



• The space is focused on targeting our clients with

• The main goal is combining user experience with a high

• Each space is very usable to practice all activities. • Clear floor area around all furniture. 60" Clearance



Life Safety Table

_ _ _ _ _ _ _ _ _

,,,		nklers? Occupa		ncy Type								
			· · · · ·		k-2							
	I											1
		# of	Exits		Travel Dista		istance		Arrangement: Means of Egress			
Space	Required		Shown on Plans		Allowable Distance		Actual Distance Shown on Plans		Req'd Distance Between Exits		Actual Distance Shown on Plans	
Designation												
Aprt. 201	2		2		250'-0"		151'-8"		55'-3 1/3"		164'-9 3/4"	
Notes:												
Notes.												
Notes.												
Notes.												
	(A)		(В	3)			(Ō		Exit Widt	h (Inches)	
Use Group or	(A) Area = Sc	q. Ft.	(B Area per (Calculated	d Occupant		© r Occupant	Required	Exit Widt d Width =	, ,	l Width
Use Group or Space	. ,	q. Ft.				d Occupant = A/B		-	-		, ,	l Width
Use Group or Space	. ,	q. Ft.				-		-	-	d Width =	, ,	l Width Level
	. ,			Occupant	Load	-	Egress pei	r Occupant	(A/	d Width = B)xC	Actua	
Use Group or Space Designation	Area = So		Area per (Occupant	Load	= A/B	Egress per Stair	r Occupant Level	(A/ Stair	d Width = B)xC Level	Actua	Level
Use Group or Space Designation	Area = So		Area per (Occupant	Load	= A/B	Egress per Stair	r Occupant Level	(A/ Stair	d Width = B)xC Level	Actua	Level