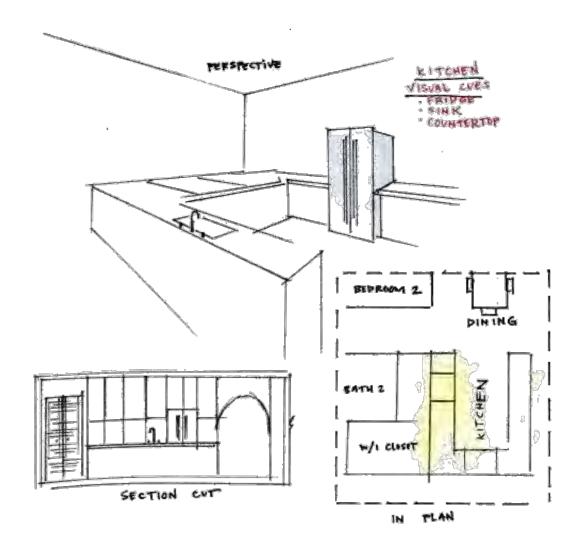
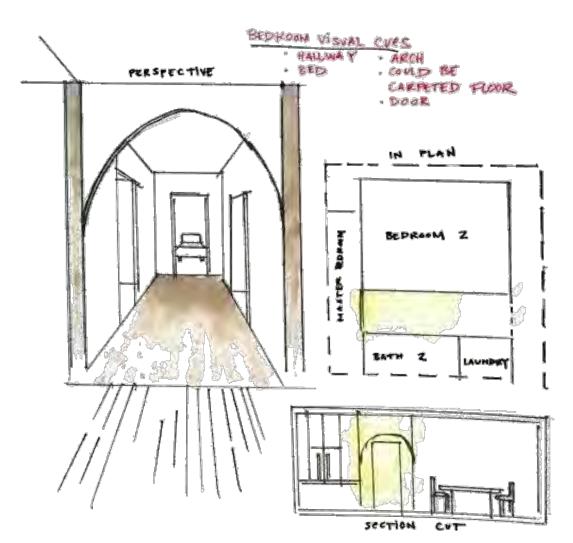


WAYFINDING

SOLUTION I



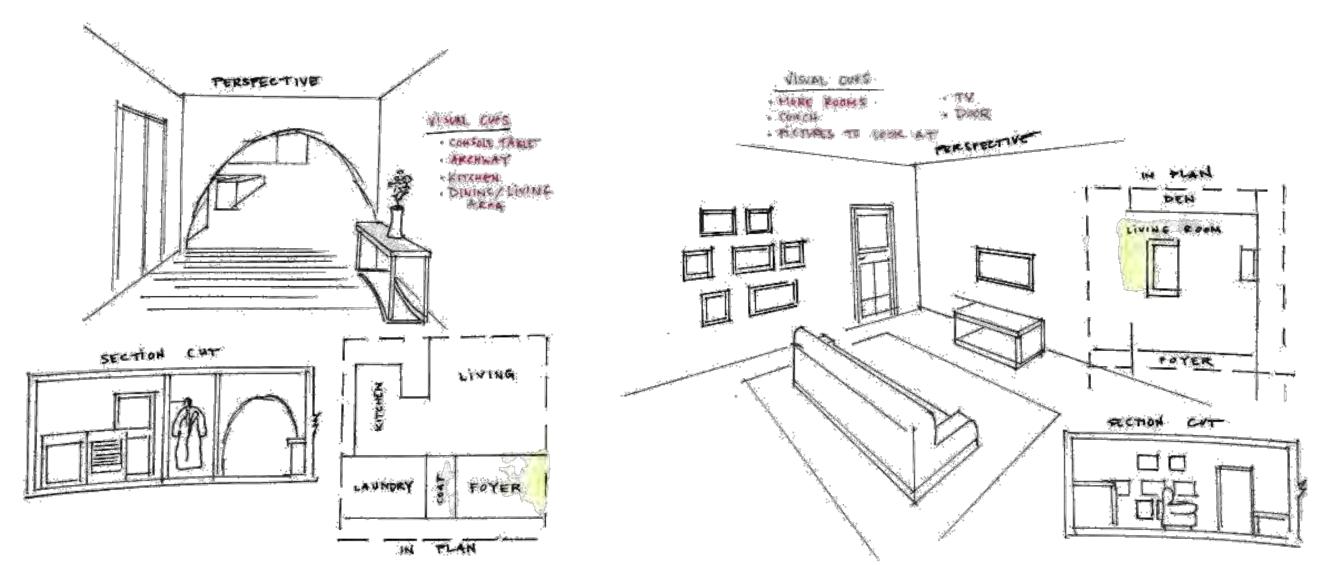




PROBLEM RESOLUTION SKETCHES

ENTRY

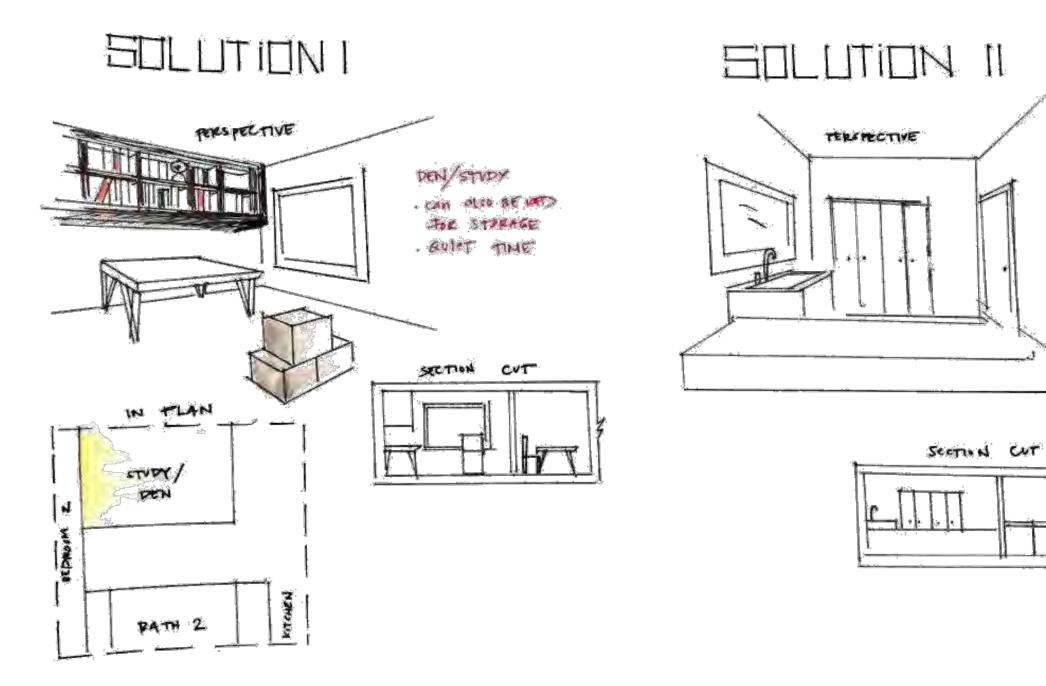
SOLUTION I ILLITION II



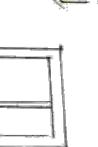
PROBLEM RESOLUTION SKETCHES

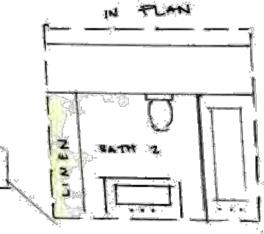


BLIPPORT BPACES

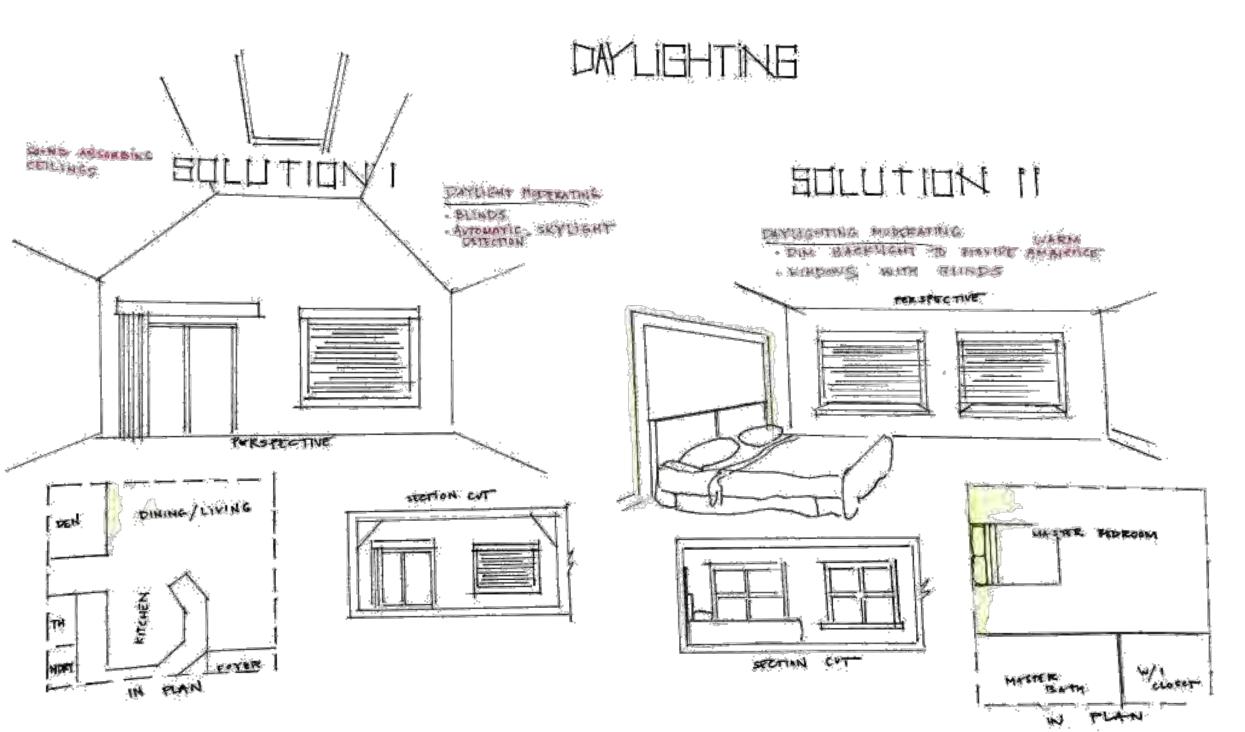


PROBLEM RESOLUTION SKETCHES





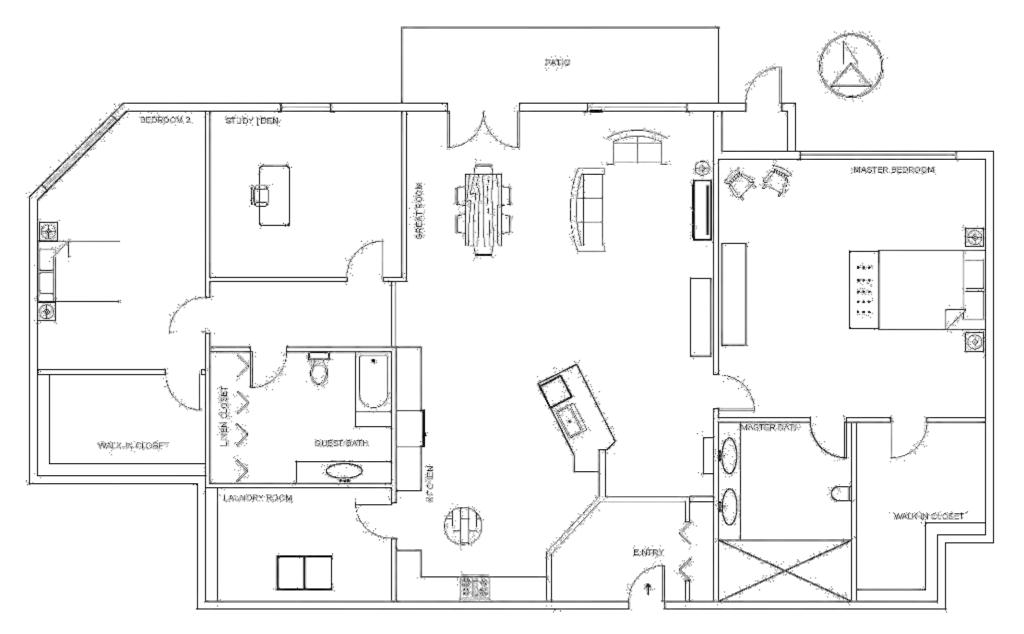
- . CONTRACT GRADES
- ALL ZAYMAL NOT TO ALL . TS ATTNYCOP



PROBLEM RESOLUTION SKETCHES

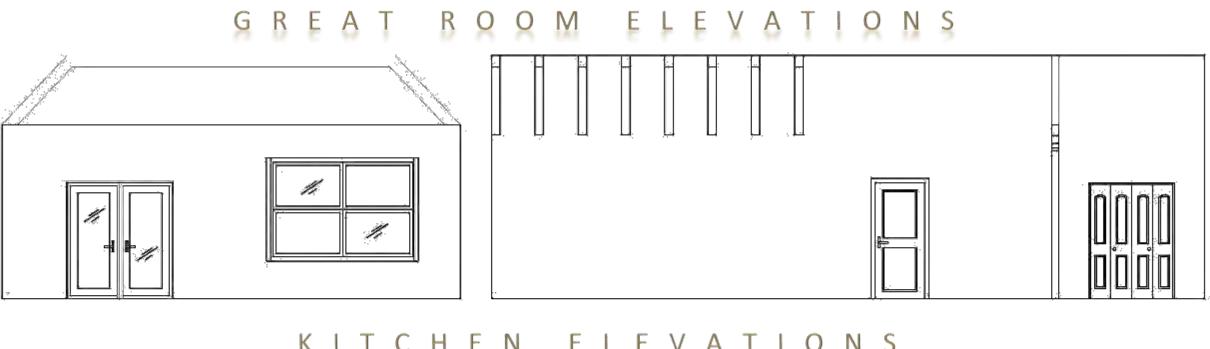


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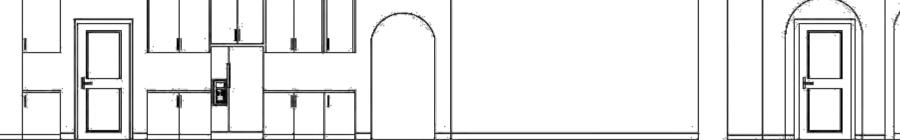


fu P

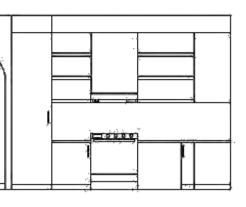




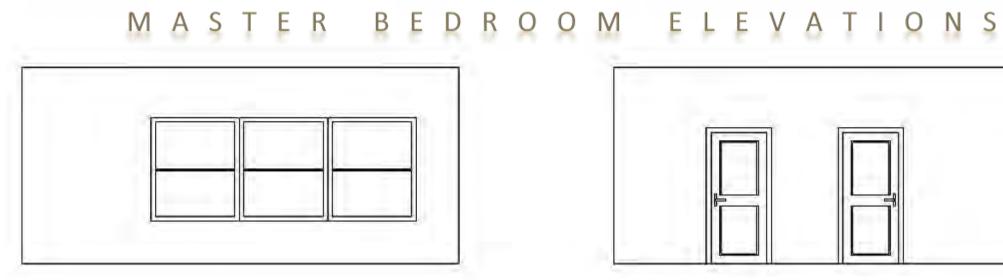




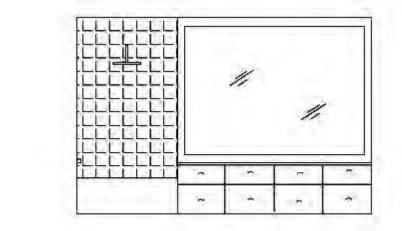


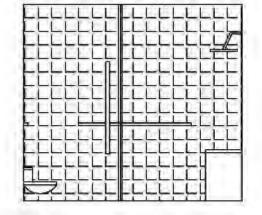


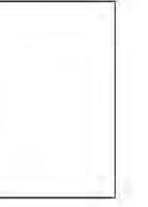
ROOM ELEVATIONS



ROOM E MAS R BAT Η L VATI Ţ E E 0







N S

ROOM ELEVATIONS



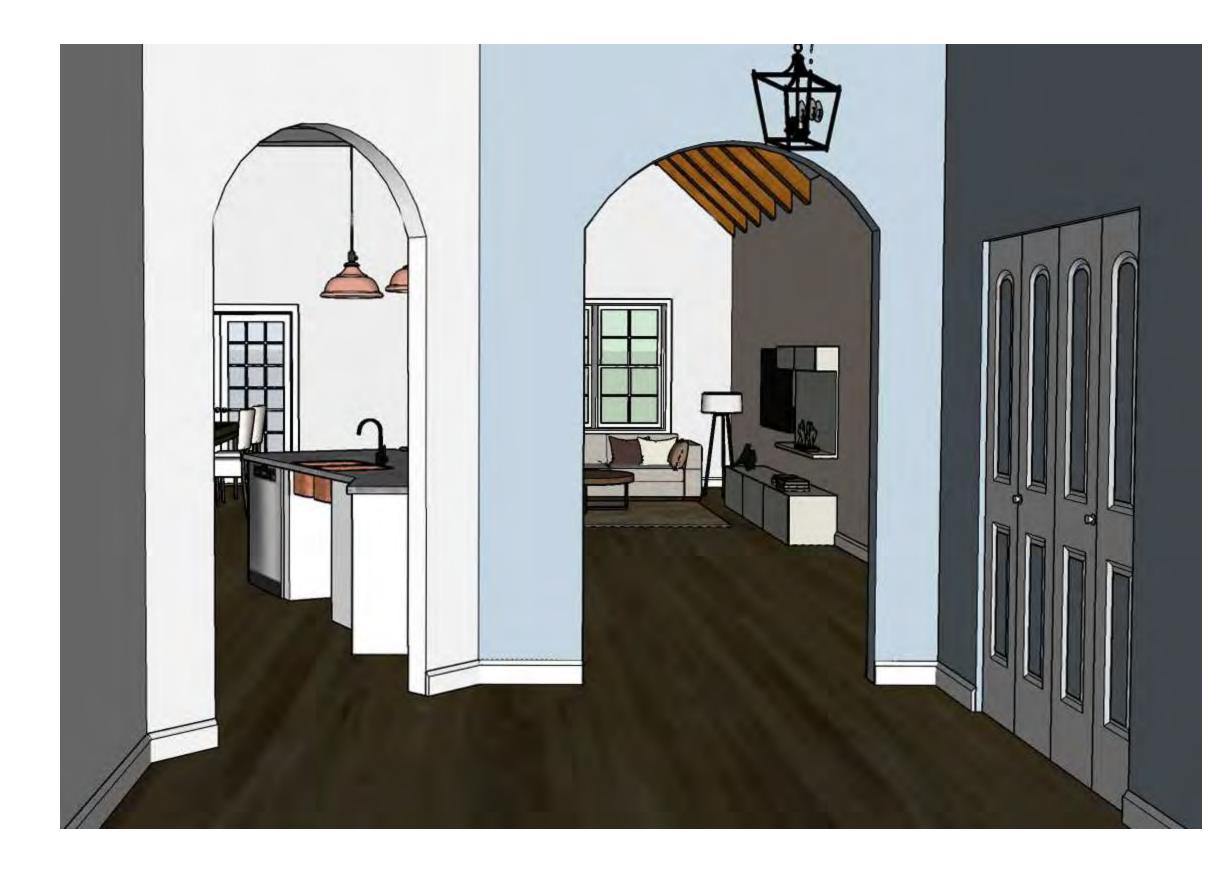
REFLECTED CEILING PLAN

SKETCHUP M (D) E L WITH PERSPECTIVE VIEWS + FINISHES





EXTERIOR OF CONDO UNIT



FOYER



GREAT ROOM



KITCHEN





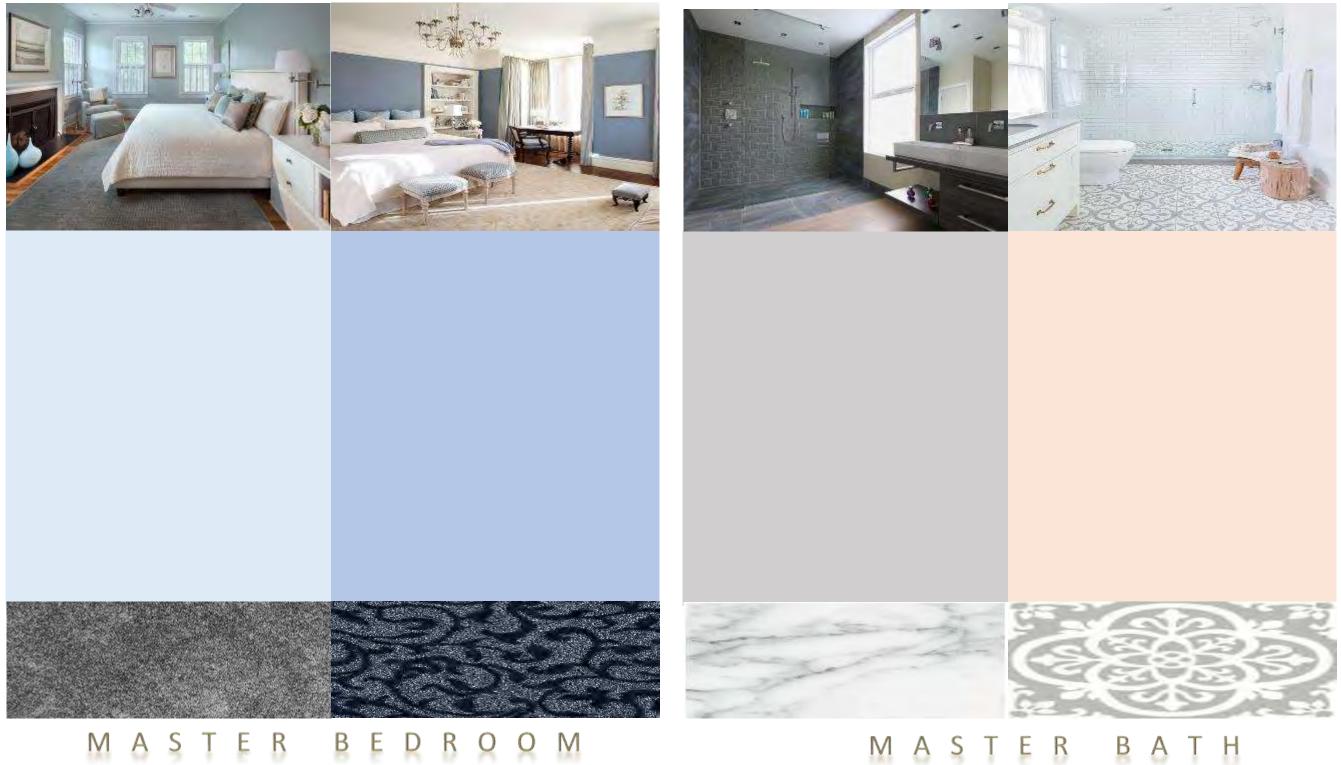
MASTER BEDROOM + BATH



ТСНЕМ ΚI

ROOM

MATERIALS + FINISHES

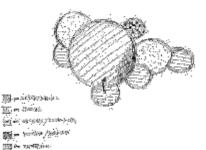


MATERIALS + FINISHES

MASTER BATH

LIFE ON THE

RIVERB







PURPOSE

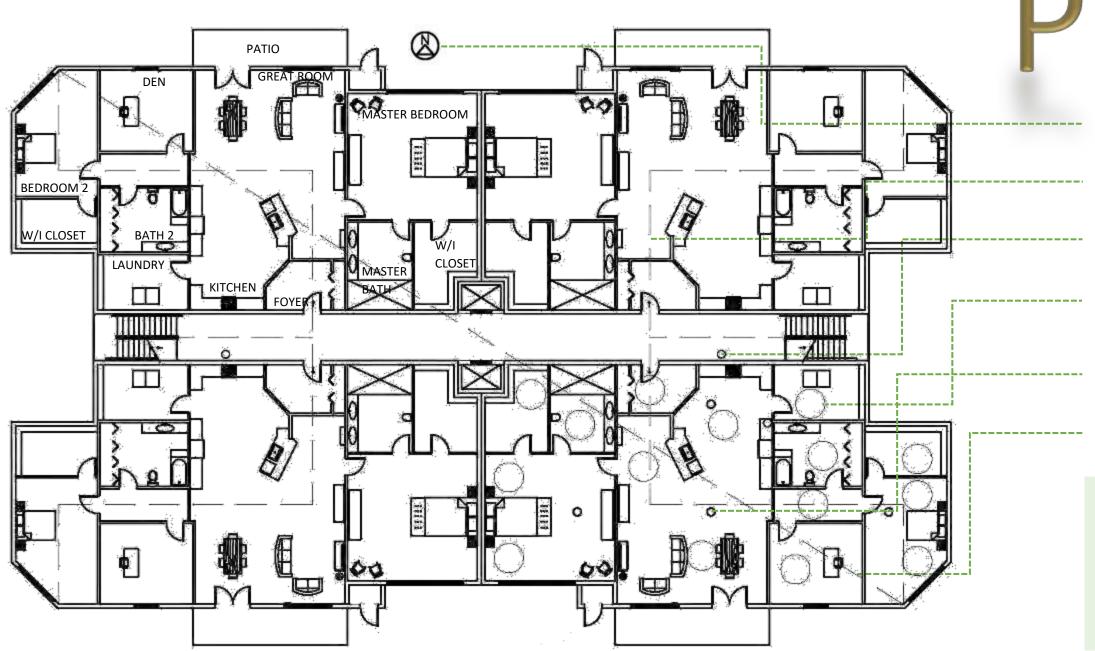
Living on the Riverbank condo is safe and accessible to active seniors and will provide design elements that are accessible as they age in place. Each Riverbank space is equipped with non-slip wood and tiled flooring, bathroom grab bars, front wheelchair approach at kitchen and bathrooms, lever hardware at all doors, and an 18" minimum at all door approaches.

Every room in the condo, with the exception of the coat and linen closet has a 60" floor clear space for wheelchair full rotation allowance. Also, 34" high countertops are installed to provide full reach for residents on wheelchairs.



ACCESSIBLE CLEARANCES

Easy Access shower Non-slip tiled flooring in bathrooms Grab bar by toilets and in shower Clear Floor space for wheelchair by toilet Non-obstructive floor space Shower seat 18" clearance for entering doorways No sink base for clear forward space



E SA	FE	TY
LA		N
NORTH ARROW		
MOE TRAVEL DISTANCE		
FIRE EXTINGUISHERS		
WHEELCHAIR RADIUS		
SPRINKLERS		
SEPARATION OF EXITS		

Each condominium building has eight individual units, four on the first floor and four on the second floor. There are two egress stairs on each end of the condo building and two elevators on the public corridors. Each condo unit has smoke alarms, sprinklers, and fire extinguishers.

Building Constr	uction and C	ccupancy							
Construction	п Туре	Sprinkle	rs? Oc	cupancy Type					
Resident	ial	Yes		R-2					T
Exit Requireme	nts: Number	and Arrang	ement of Exit	s					
		# of Exi	ts		Travel	Distance		Ar	ra
Space Designation	Requir	ed	Shown on Plan	ıs Allowab	le Distance	and the second sec	l Distance 1 on Plans	Req'd Betwe	
	2	i II	2	2	250'		112'	56	5.9
Use Group or	(A) Area = 50	q. Ft.	(B) Area per Occup	ant Calculate	d Occupant		(C) er Occupant	Require	ed
Space				and a second sec	d = A/B			(A)	B
Designation		+1 +				Stair	Level	Stair	Ι
	2951.	5	200	-	14	0.2"	0.15"	2.8"	ļ
									+
Notes:		1						1	ĺ

CHART I LIFE SAFETY PLAN

ngement:	Means of E	
istance	Actual	Distance
n Exits	Shown	on Plans
96'	170'	10.75"
	th (Inches) Actua	al Width
Width =)xC	Actua	1
Width =		al Width Level 242"
Width =)xC Level	Actua Stair	Level