ZONING SCHEDULE:

ZONING DISTRICT: MF-I, MULTI FAMILY RESIDENTIAL						
DIMENSIONAL REGULATIONS:	REQUIRED	PROVIDED	VARIANCE REQUIRED			
MINIMUM SIZE OF LOT:						
MINIMUM LOT AREA: MINIMUM LOT WIDTH: MINIMUM LOT DEPTH:	40,000 SF. 150 FT. 150 FT.	240,751 SF. 522 FT. 414 FT.	NONE NONE NONE			
MINIMUM YARD DIMENSIONS: PRINCIPAL BUILDING:						
FRONT YARD SETBACK: REAR YARD SETBACK: ONE SIDE YARD SETBACK: COMBINED SIDE YARD SETBACK:	50 FT. 40 FT. 50 FT. 100 FT.	68 FT. 201 FT. 50 FT. 100 FT.	NONE NONE NONE NONE			
MAXIMUM % OF LOT TO BE OCCUPIED: LOT COVERAGE:	66% x 240,751 SF = 158,895 SF	73,894 SF	NONE			
BUILDING COVERAGE:	20% x 240,751 SF = 48,151 SF	32,767 SF	NONE			
MAXIMUM HEIGHT:						
PRINCIPAL BUILDING - FEET: PRINCIPAL BUILDING - STORIES:	35 FEET 2 1/2	30 FEET 2 1/2	NONE NONE			

ZONING REGULATION NOTES:

1. AT LEAST 1/3 OF THE NET SITE AREA SHALL BE DEVOTED TO PERMANENT OPEN SPACE AND/OR FOR SITES SUITABLE FOR RECREATION AS REQUIRED BY NOTE 2. UNDEVELOPED PERMANENT OPEN SPACE SHALL BE PROVIDED AND GUARANTEED AT THE RATE OF 1,500 SQUARE FEET PER BEDROOM.

2. THERE SHALL BE PROVIDED ON THE SAME LOT A SUITABLY EQUIPPED AND LANDSCAPED CHILDREN'S PLAY AREA WITH A MINIMUM OF 400 SQUARE FEET FOR EACH DWELLING UNIT.

3. BUILDING COVERAGE SHALL BE NO MORE THAN 20% OF LOT AREA. 20% x 240,751 SF = 48,151 SF PARKING SCHEDULE

PARKING REQUIRED: Two (2) spaces per dwelling unit pursuant to Zoning Section 200-29, Dwelling, Multifamily

Proposed Dwelling units.	53 apartments time (2) eq	uals <u>106 spaces</u>
Indoor Parking	Breakdow	n Total Parking
Building No. 1	Handicap	25 1 26 26
Building No. 2	Standard Handicap Total	30 1 31 31
Outdoor Parking	Breakdow	'n
	Standard Handicap Total	53 3 56 56
Total Parking Provided		<u>113</u>

NOTES:
1. PARKING REGULATION IN CONFORMANCE WITH CHAPTERS 200-29 A(1),(2),(3)(a), C, D(1),(2)

<u>Article VI.</u> Section 200.33 Affordable Housing {BMR} Section 200.34 Required 10% of the number of Dwelling units More than 5, but fewer than 10 acres Maximum permitted Density Bonus Calculation Dwelling 41 Apartm 41 1/2 of the units received must be BMR Density Bonus (x) 30% Number of Dwelling units 12.3 Rounded Number of Dwelling units 12 Total number of units with density Bonus 1/2 of the Bonus Units received must be BMR BMR units will be broken down as follows: 1 2 bedroom unit General Description of Project 5 1 bedroom units Number of Multifamily Units Non-BMR BMR Units | Total Units | Bedrooms Unit Ratio

 One (1) B/R
 31
 9
 40
 40
 75%

 Two (2) B/R
 10
 3
 13
 26
 25%

 Total Dwelling Units
 41
 12
 53
 66
 100%

 Section 200.29 Parking & loading 2 for each dwelling unit plus 0.5 for each bedroom more than 2 bedrooms Regular Apts BMR Apts Parking Dwelling Units 41 12 Parking per Dwelling Unit (x) 2 (x) 2
Total Parking spaces required 82 24 106 Building Height Max Stories

35' Colonial

DISTANCE BETWEEN BLDGS. (#200-16C(1) (B)) BUILDING HEIGHT X 2 = 30' X2= 60' PROVIDED 60.4'

BULK REGULATIONS (#200-22)

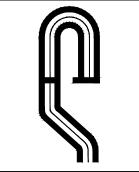
THE TOTAL NUMBER OF APARTMENTS ALLOWED PER SECTION 200-22; **BULK REGULATIONS** 1. REQUIRED SQ FT PER DWELLING UNIT. 4,000 SF PLUS 1,500 SQ FT PER BEDROOM.

ONE (1) BEDROOM APARTMENTS 5,500 TWO (2) BEDROOM APARTMENTS 7,000

CALCULATION: ONE (1) BEDROOM APARTMENTS 5,500SF X 31 = 170,500 SF 31 TWO (2) BEDROOM APARTMENTS 7,000 SF X 10= <u>70,000</u> SF 10 TOTAL APARTMENTS

TOTAL SF AREA REQUIRED 240,000 SF TOTAL PROVIDED-SITE SF AREA: 240,751 SF

		ole Housing								
		lculation of tl				h this Sec	tion			
Section	200-33	Required be								
		No fewer tha			ber of Unit		BMR Uni	ts	<u> </u>	
			BMR Units P			5.3			<u> </u>	
Section	200-34	Residential	BMR Units R		l nilv	5.3				
00000011	200-0-	More than 5				30% Boni	IS	ļ 1		
Section	200-35		45,00, 541,	ONOT GIGHT		0070 50111				
Sub-Section		The BMR ur	nits shall be	no less tha	n 80% of th	ne size of s	said marke	et rate	units	
			reasonably			he BMR u	nits shall	provide	a mix	
			in the same		,			<u> </u>		
			3MR Units P				6			
See Sheet			own of the B							
for calculat of Bonus U			Iroom Units Iroom Units			(Units	5 1			
and break-		Total BMR I			on in sched	lule helow				İ
and broak	401111	TOTAL BIVING	<u> </u>	000 10000	317 111 301100	aic below				
Parth Kno	ils Apar	tment Tabul	ation							
Building	Floor	Apartment	Livable	One B/R	One B/R	Two B/R	BMR	Simp	Dupl	Sim
No.	No	No.	Sq Ft Area		Duplex	Simplex	Unit	1 B/R	1 B/R	2 B/
One	1st fl.	101	1,013					1		
One	1st fl.	102	1,032					1	1	
One One	1st fl. 1st fl.	103 104	1,095 1,095					1	1	
One	1st fl.	104	1,095					1	1	
One	1st fl.	106	1,375			1,375		'	-	
One	1st fl.	107	1,081	1,081		1,070		1		
One	1st fl	108	1,007				BMR			
One	1st fl.	109	1,054	1,054				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	scansinectorista	HUSSUKU
One	1st fl.	110	1,218			1,218				
								8		
Two	1st fl.	111	1,263			1,263				
Two	1st fl.	112	933	933				1		
Two	1st fl.	113	1,015	I	isistiititastataa	Natalicum uprosis		1	Elli Warrannan	alaunaa.
Two	1st fl.	114	1,053			1,053				
Two Two	1st fl. 1st fl.	115 116	1,459 1,015			1,459		1		
Two	1st fl.	117	1,015	,				1	 	
Two	1st fl.	118	1,034	1,054		1,216				
Two	1st fl.	119	1,200			1,200				
Two	1st fl.	120	927	927				1		
Two	1st fl.	121	1,121	1,121				1		
Two	1st fl.	122	941	941				1		
Two	1st fl.	123	846	846			BMR			
	0 1 6	004	4 440		4.440			16	0	
One	2nd fl	201	1,119 גאוג אוני שייני	lijasilaatinahinena	1,119	idikiibakkeumaa	Perm	§9 Dabanana	1. ####################################	Rightman
One	2nd fl	202	1,119	-60 september to resolute	1,119		BMR		1	
One Page 1, Ba	2nd fl	203	1,145 28,475		2,238	1,145 9,929		16	2	
Building	ai. forwar Floor	d page 2 Apartment	28,475 Livable	One B/R	2,238 One B/R		BMR	Simp		Sim
No.	No	No.	Sq Ft Area	Simplex	Duplex	Simplex	Unit	1 B/R		
		om page 1	28,475	16,308	2,238			16		2 0/
One	2nd fl	204	1,087	1,087	_,	3,020	 	1	_	
One	2nd fl	205	1,276		1,276				1	
One	2nd fl	206	1,264		1,264				1	
One	2nd fl	207	1,087	1,087	Tata Maria Mara			1	hpwar	L Plane and a second
One	2nd fl	208	849	849			BMR			
One	2nd fl	209	1,109	4 800	1,109				1	
One One	2nd fl 2nd fl	210 211	1,081	1,081	1 100		-	1		ļ
One	2nd fl	211	1,109 1,193	1,193	1,109			1	1	
One	2nd fl	212	1,193	1,193	1,043	<u> </u>	 	 	1	
One	2nd fl	214	1,110	1,110	1,040		 	1		ļ
	<u></u>		.,	1,710			<u> </u>	22	7	
Two	2nd fl	215	1,264	<u> </u>		1,264				
Two	2nd fl	216	1,204		1,204				1	
Two	2nd fl	217	1,209		1,209		BMR		1 1 1	
Two	2nd fl	218	950	950				1		
Two	2nd fl	219	1,255			1,255	ļ	ļ]	
Two	2nd fl	220	1,038				<u> </u>	1		
Two Two	2nd fl 2nd fl	221 222	1,202 1,184		1,202 1,184		 	<u> </u>	1	
Two	2nd fl	223	1,184					1	<u> </u>	ļ <u>.</u>
Two	2nd fl	223	1,185		1,185			<u> </u>	1	
Two	2nd fl	225	1,102		.,.00	1,102			<u> </u>	
Two	2nd fl	226	1,375			1,375	.1			
Two	2nd fl	227	1,250		1,250	1			1	
Two	2nd fl	228	1,250					1		
Two	2nd fl	229	1,196		1,196	<u> </u>			1	
Two	2nd fl	230	1,138		40.00	1,138				
Total Squa			59,523					26	14	1
		rtment Type	f Tuna	26 Apts	14 Apts	<u> </u>				
Average S Section	q π size	by Apartmen	гуре	1,038 sf	1,176 sf	1,236 sf	-		<u> </u>	<u></u>
		a no less thar	800/ 55							ļ
size of said			1 00 /0 UI	830 sf	941 sf	989 sf	 			
	200.35.E						 		 	
Minimum g				675 sf	675 sf	750 sf				
	200-22						 		 	
		ents. 700 sf	per for 1 or			1				
Minimum r				700 sf	700 sf	700 sf				
	BMR Un	<u>its</u>					Break-de	own of	BMR L	<u>Jnits</u>
more bedr		Apt No.108		1,007 sf			1 B/R Sir	nplex		
more bedr <u>Provided</u> Bldg. # 1		——		,			A D/D D			
more bedr <u>Provided</u> Bldg. # 1 Bldg. # 1	2nd Fl.	Apt No.202		_	1,119 sf		1 B/R Du	·——		
more bedr Provided Bldg. # 1 Bldg. # 1 Bldg. # 1	2nd Fl. 2nd Fl	Apt No.202 Apt No. 208		849 sf			1 B/R Sir	nplex		
more bedr Provided Bldg. # 1 Bldg. # 1 Bldg. # 1 Bldg. # 2	2nd Fl. 2nd Fl 1st Fl	Apt No.202 Apt No. 208 Apt No.123		849 sf 846 sf			1 B/R Sir 1 B/R Sir	nplex nplex		
more bedr Provided Bldg. # 1 Bldg. # 1 Bldg. # 1	2nd Fl. 2nd Fl 1st Fl 1st Fl	Apt No.202 Apt No. 208				1,053 sf	1 B/R Sir	nplex nplex nplex		



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