

3	SITE DATA - PHA	ASE-I & II C	OMBINED	
TYPE	REQUIREMENT			PROPOSED
Density	Max density 97.75 dwelling units per gross acre			Max Density 176
Lot Width	,	100 ft.	320 ft.	
Height	71.25 ft. (Not t	o exceed 6	Stories)	Building I & II: 6 Stories
	Front	10 ft. min.		18 ft.
Setback	Rear	15 ft.	min.	15 ft.
	Side	0 ft. min.		O ft.
Total Impermeable	Large Lo	ot 65%		65%
Maximum Wall Heights	Height with	h SBIP 45 ft.		68 ft.
	SITE DA	ra - Phasi	ΕI	
TYPE	REQUIREMENT			PROPOSED
Density	Max density 97.75 dwelling units per gross acre		Max Density 87.5	
Lot Width	100 ft.			174 ft.
Height	71.25 ft. (Not to exceed 6 Stories)			Building I & II: 6 Stories
	Front	10 ft.	min.	18 ft.
Setback	Rear	15 ft.	min.	15 ft.

lm perm eable	Large Lo	t	65%	60.0%	
Maximum Wall Heights	Height with	SBIP	45 ft.	68 ft.	
	SITE DAT	TA - PHAS	EII		
TYPE	REQUIREMENT			PROPOSED	
Density	Max density 97.75 dwelling			Max Density 110.3	
Density	SITE DATA - PHASE REQUIREMENT Max density 97.75 dwelli units per gross acre 100 ft. 71.25 ft. (Not to exceed 6 St Front 10 ft. r Rear 15 ft. r Side 0 ft. m Multi-Family (Min.) Large Lot	е	WIGA Delibity 110.5		
Lot Width	100 ft.			146 ft.	
Height	71.25 ft. (Not t	to exceed 6 Stories)		Building I & II: 6 Stories	
Height Setback	Front	10 ft. min.		18 ft.	
	Rear	15 ft. min.		15 ft.	
	Side	0 ft.	min.	0 ft.	
Lot Width 100 ft. Height 71.25 ft. (Not to exceed 6 Stories) Building Front 10 ft. min. Setback Rear 15 ft. min. Side 0 ft. min. Living Area Multi-Family (Min.) 1 Bdrm 600 SF	Multi-Family	1 Bdrm	600 SE	576	
Impermeable	Large Lot		65%	72%	
Maximum Wall Heights	Height with	SBIP	45 ft.	68 ft.	

0 ft. min.

Efficiency 400 SF

1 Bdrm 600 SF

Oft.

430

Side

Multi-Family

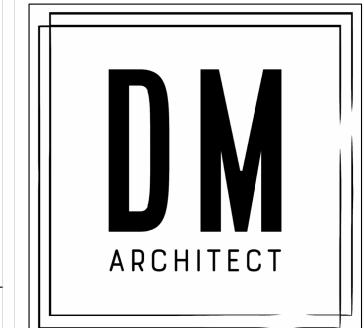
(Min.)

PARKING - COM	1BINED		
Unit Type	Affordable Housing Min Requirement	Required	Prop
Studio (14)	1	8	4
1 Bedroom (162)	1	168	11
Total		176	12
Category	Qty		
Handicapped	8		
Standard	82		
Sub-Total	90		
Compact & Equivalents			
Compact	26		
Bicycle Equivalent Spaces *	3		
Motorcycle/Scooter Equivalent Spaces *	4		
Sub-Total	33		
Total Parking Spaces	123		
Percentage of Compact & Equivalents*	26.8%		
* Four bicycle rack spaces count as one (1) parking space * Two motorcycle or scooter spaces count as one (1) parking space * Maximum percentage of compact & equivalents is 25%			

Unit Type	Affordable Housing Min Requirement	Required	Proposed
Studio (14)	1	8	4
1 Bedroom (162)	1	83	60
Total		91	64
Category	Qty		
Handicapped	4		
Standard	55		
Sub-Total	59	J	
Compact & Equivalents			
Compact	4		
Bicycle Equivalent Spaces *	0		
Motorcycle/Scooter Equivalent Spaces *	1	-	
Sub-Total	5	_	
Total Parking Spaces	64	-	
Percentage of Compact & Equivalents*	7.8%		
Four bicycle rack spaces count as one (1) parking space Two motorcycle or scooter spaces count as one (1) parking space Maximum percentage of compact & equivalents is 25%			

PARKING - PHASE I

PARKING	- PHASE II		
Unit Type	Affordable Housing Min Requirement	Required	Proposed
Studio (14)	1	0	0
1 Bedroom (162)	1	85	59
Total		85	59
Category	Qty		
Handicapped	4		
Sandard	27	-	
Sub-Total	31	J	
Compact & Equivalents			
Compact	22		
Bicycle Equivalent Spaces *	3	-	
Motorcycle/Scooter Equivalent Spaces *	3	-	
Sub-Total	28	1	
Total Parking Spaces	59	-	
Percentage of Compact & Equivalents*	47.5%		
* Four bicycle rack spaces count as one (1) parking space * Two motorcycle or scooter spaces count as one (1) parking spaces.	pace		



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ISSUE HISTORY URBAN PLANNED DEVELOPMENT 5/24/23 **REVISION HISTORY** CITY COMMENTS

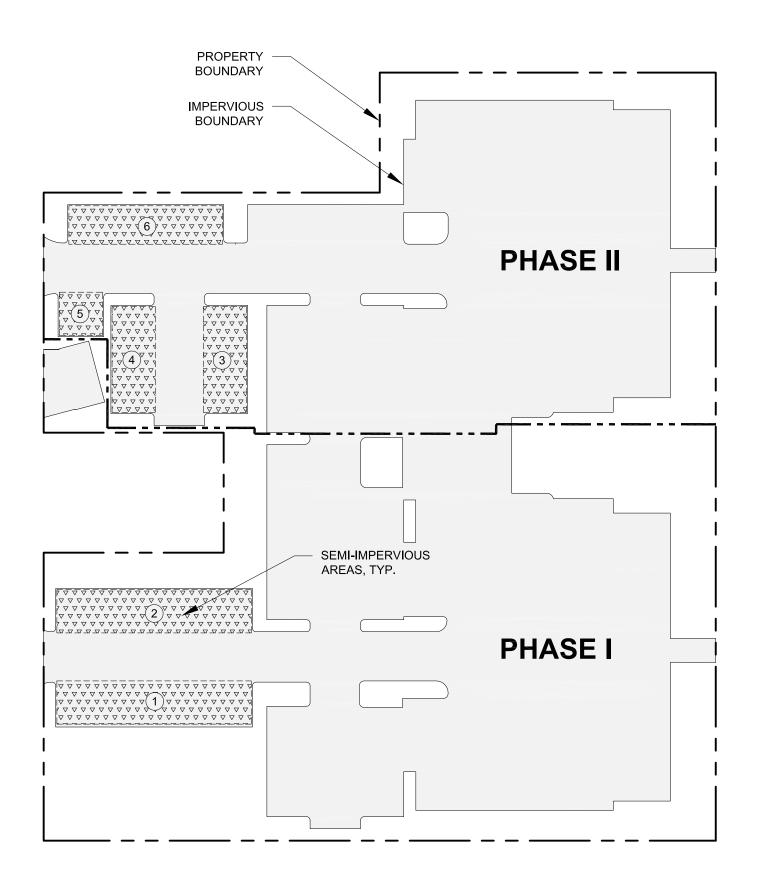
> MADISON TERRACE

MASTER DEVELOPMENT PLAN

Project number 23-22 Date Drawn by Checked by

A110

DAVID A. MALLORY FLORIDA LICENSE - AR100561



COMBINED (PHASE I & PHASE II)
51,868 / 78,849 = 65% (NEEDS TO BE 65% OR LESS)

PHASE II

PROPERTY: 33,567 SF

TOTAL IMPERVIOUS BEFORE CREDITS: 25,847 SF

CREDITS:

SEMI-PERVIOUS PARKING AREAS PARKING AREA 3 = 832 SF PARKING AREA 4 = 832 SF PARKING AREA 5 = 364 SF PARKING AREA 6 = 1,064 SF TOTAL = 3,092 SF 3,092 SF X .50 = 1,546 SF CREDIT

FINAL CALCULATION:

25,847 SF (GROSS IMPERVIOUS)
- 1,546 SF (CREDITS FOR SEMI-PERVIOUS)

24,301 SF (TOTAL NET IMPERVIOUS)

24,301 SF / 33,567 = 72%

PHASE I

PROPERTY: 45,282 SF

TOTAL IMPERVIOUS BEFORE CREDITS: 29,067 SF

CREDITS:

SEMI-PERVIOUS PARKING AREAS PARKING AREA 1 = 1,500 SF PARKING AREA 2 = 1,500 SF TOTAL = 3,000 SF 3,000 SF X .50 = 1,500 SF CREDIT

FINAL CALCULATION:

29,067 SF (GROSS IMPERVIOUS)

- 1,500 SF (CREDITS FOR SEMI-PERVIOUS) 27,567 SF (TOTAL NET IMPERVIOUS)

27,567 / 45,282 = 60%

