

1 SEVENTH FLOOR PLAN
SCALE: 1/16" = 1'-0"



<u>SEVENTH FLOOR:</u> (26) UNITS PER FLOOR 35,554 S.F. PER FLOOR

		NET	GROSS		BUILDING	GROSS
UNIT	UNIT	UNIT	UNIT	DECK	COMMON	BUILDING
NUMBER	TYPE	SQ. FT.	SQ. FT.	SQ. FT.	SQ. FT.	SQ. FT.
THIRD FLO	ORUNITS			160		
301	C-1, 2-BD 2-BA	1,204	1,271	100		
302	C-2, 2-BD 1-BA	873	928	82		
303	B-1, 1.5 BD 1-BA	822	871	82		
304	C-5, 2-BD 2-BA	1,507	1,577	142		
305	C-4, 2-BD 2-BA	1,282	1,347	111		
306	B-1, 1.5-BD 1-BA	822	871	82		
307	A-1, STUDIO	582	632			
308	C-3, 2-BD 2-BA	1,157	1,235	158		
THIRD FLO	OR TOTALS	8,249	8,732	757	2,120	11,126
FOURTH F	LOORUNITS					
401	C-1, 2-BD 2-BA	1,204	1,271	100		
402	C-2, 2-BD 1-BA	873	928	82		
403	B-1, 1.5 BD 1-BA	822	871	82		
404	C-5, 2-BD 2-BA	1,507	1,577	142		
405	C-4, 2-BD 2-BA	1,282	1,347	111		
406	B-1, 1.5 BD 1-BA	822	871	82		
407	B-1, 1.5 BD 1-BA	822	871	82		
408	C-3, 2-BD 2-BA	1,157	1,235	158		
FOURTH F	LOOR TOTALS	8,489	8,971	839	1,839	11,167
			-,			
FIFTH FLO	OR UNITS					
501	C-1, 2-BD 2-BA	1,204	1,271	100		
502	C-2, 2-BD 1-BA	873	928	82		
503	B-1, 1.5 BD 1-BA	822	871	82		
504	C-5, 2-BD 2-BA	1,507	1,577	142		
505	C-4, 2-BD 2-BA	1,282	1,347	111		
506	B-1, 1.5 BD 1-BA	822	871	82		
507	B-1, 1.5 BD 1-BA	822	871	82		
508	C-3, 2-BD 2-BA	1,157	1,235	158		
FIFTH FLO	OR TOTALS	8,489	8,971	839	1,839	11,167
SIXTH FLO	ORUNITS					
601	C-1, 2-BD 2-BA	1,204	1,271	100		
602	C-2, 2-BD 1-BA	873	928	82		
603	B-1, 1.5 BD 1-BA	822	871	82		
604	C-5, 2-BD 2-BA	1,507	1,577	142		
605	C-4, 2-BD 2-BA	1,282	1,347	111		
606	B-1, 1.5 BD 1-BA	822	871	82		
607	B-1, 1.5 BD 1-BA	822	871	82		
608	C-3, 2-BD 2-BA	1,157	1,235	158		
SIXTH FLO	OR TOTALS	8,489	8,971	839	1,839	11,167
			î			
SEVENTH	FLOOR UNITS					
701	C-1, 2-BD 2-BA	1,204	1,271	100		
702	C-2, 2-BD 1-BA	873	928	82		
703	B-1, 1.5 BD 1-BA	822	871	82		
704	C-6, 2-BD 2-BA	1,609	1,680	187		
705	C-4, 2-BD 2-BA	1,282	1,347	111		
706	B-1, 1.5 BD 1-BA	822	871	82		
707	B-1, 1.5 BD 1-BA	822	871	82		
708	C-3, 2-BD 2-BA	1,157	1,235	158		
SEVENTH	FLOOR TOTALS	8,591	9,074	884	1,795	11,270
BUILDING	G A TOTALS	42,307	44,719	4,158	9,432	55,897
		12,507	. +,1 13	1,200	2,722	20,001

JILDIN	IG "B" DWELLII	NG UNIT	AREAS (FL	OORS 3-	7)		BUILDIN	IG "C" DWELLI	NG UNIT A	AREAS (FLO	OORS 3-7	1)
		NET	GROSS		BUILDING	GROSS			NET	GROSS		E
JNIT	UNIT	UNIT	UNIT	DECK	COMMON	BUILDING	UNIT	UNIT	UNIT	UNIT	DECK	C
MBER	TYPE	SQ. FT.	SQ. FT.	SQ. FT.	SQ. FT.	SQ. FT.	NUMBER	TYPE	SQ. FT.	SQ. FT.	SQ. FT.	
RD FLO	OR UNITS						THIRD FLO	ORUNITS				
309	C-14, 2-BD 2-BA	1,253	1,321	94			318	C-9, 2-BD 2-BA	1,201	1,266	100	Г
310	A-1, STUDIO	582	632				319	B-1, 1.5 BD 1-BA	822	871	82	
311	B-4, 1 BD 1-BA	722	771	75			320	B-1, 1.5 BD 1-BA	822	871	82	
312	B-3, 1-BD 1-BA	725	782	69			321	C-8, 2-BD 2-BA	1,241	1,304	100	
313	C-15, 2-BD 2-BA	1,212	1,289	188			322	C-7, 2-BD 2-BA	1,459	1,529	129	
314	B-2, 1.5-BD 1-BA	822	880	69			323	B-1, 1.5 BD 1-BA	822	871	82	Г
315	B-1, 1.5 BD 1-BA	822	871	82			324	C-2, 2 BD 1-BA	873	928	82	
316	A-2, STUDIO	562	612				325	C-10, 2-BD 2-BA	1,231	1,298	100	
317	C-13, 2-BD 2-BA	1,246	1,314	94			326	C-11, 2-BD 2-BA	1,352	1,439	130	Γ
RD FLC	OR TOTALS	7,946	8,472	671	2,548	11,165	THIRD FLO	OR TOTALS	9,823	10.377	887	Г
									- 1			
URTHE	LOOR UNITS						FOURTH F	LOORUNITS				T
409	C-14, 2-BD 2-BA	1,253	1,321	94			418	C-9, 2-BD 2-BA	1,201	1,266	100	Т
410	B-1, 1.5 BD 1-BA	822	871	82			419	C-12, 2 BD 1-BA	952	1,005	82	t
411	B-4, 1 BD 1-BA	722	771	75			420	C-12, 2 BD 1-BA	952	1,005	82	t
412	B-3, 1-BD 1-BA	725	782	69			421	C-8, 2-BD 2-BA	1,241	1,304	100	t
413	C-15, 2-BD 2-BA	1,212	1,289	188			422	C-7, 2-BD 2-BA	1,459	1,529	129	
414	B-2, 1.5-BD 1-BA	822	880	69			423	B-1, 1.5 BD 1-BA	822	871	82	H
415	B-1, 1.5 BD 1-BA	822	871	82			424	C-2, 2 BD 1-BA	873	928	82	H
416	B-6, 1-BD 1-BA	802	851	82			425	C-10, 2-BD 2-BA	1,231	1,298	100	H
417	C-13, 2-BD 2-BA	1,246	1,314	94			425	C-10, 2-BD 2-BA	1,352	1,439	130	H
	LOOR TOTALS	8,426	8,950	835	1.987	11,248					10000000	╁
UKIHF	LOOK TOTALS	0,420	0,550	653	1,50/	11,240	FOURTHE	LOOR TOTALS	10,083	10,645	887	H
THFLO	OR UNITS						FIFTH FLO	ORUNITS				H
509	C-14, 2-BD 2-BA	1,253	1,321	94			518	C-9, 2-BD 2-BA	1,201	1,266	100	Г
510	B-1, 1.5 BD 1-BA	822	871	82			519	C-12, 2 BD 1-BA	952	1,005	82	
511	B-4, 1 BD 1-BA	722	771	75			520	C-12, 2 BD 1-BA	952	1,005	82	
512	B-3, 1-BD 1-BA	725	782	69			521	C-8, 2-BD 2-BA	1,241	1,304	100	T
513	C-15, 2-BD 2-BA	1,212	1,289	188			522	C-7, 2-BD 2-BA	1,459	1,529	129	H
514	B-2, 1.5-BD 1-BA	822	880	69			523	B-1, 1.5 BD 1-BA	822	871	82	H
515	B-1, 1.5 BD 1-BA	822	871	82			524	C-2, 2 BD 1-BA	873	928	82	H
516	B-6, 1-BD 1-BA	802	851	82			525	C-10, 2-BD 2-BA	1,231	1,298	100	H
517	C-13, 2-BD 2-BA	1,246	1,314	94			526	C-10, 2-BD 2-BA	1,352	1,439	130	H
_	OR TOTALS	8,426	8,950	835	1,987	11,248		OR TOTALS	10,083	10,645	887	╁
	011 10 11 125	0,120	0,550	000	2,507	22/210	FIFTHFLO	ORTOTALS	10,065	10,045	00/	t
THFLO	OR UNITS						SIXTH FLO	ORUNITS				
609	C-14, 2-BD 2-BA	1,253	1,321	94			618	C-9, 2-BD 2-BA	1,201	1,266	100	Г
610	B-1, 1.5 BD 1-BA	822	871	82			619	C-12, 2 BD 1-BA	952	1,005	82	T
611	B-4, 1 BD 1-BA	722	771	75			620	C-12, 2 BD 1-BA	952	1,005	82	Г
612	B-3, 1-BD 1-BA	725	782	69			621	C-8, 2-BD 2-BA	1,241	1,304	100	T
613	C-15, 2-BD 2-BA	1,212	1,289	188			622	C-7, 2-BD 2-BA	1,459	1,529	129	T
614	B-2, 1.5-BD 1-BA	822	880	69			623	B-1, 1.5 BD 1-BA	822	871	82	T
615	B-1, 1.5 BD 1-BA	822	871	82			624	C-2, 2 BD 1-BA	873	928	82	T
616	B-6, 1-BD 1-BA	802	851	82			625	C-10, 2-BD 2-BA	1,231	1,298	100	t
617	C-13, 2-BD 2-BA	1,246	1,314	94			626	C-11, 2-BD 2-BA	1,352	1,439	130	T
THFLO	OR TOTALS	8,426	8,950	835	1,987	11,248		ORTOTALS	10,083	10,645	887	T
/ENTL	TI OOD LINITE											L
709	C-14, 2-BD 2-BA	1,253	1,321	94				FLOORUNITS	1 201	1 200	100	H
710	B-1, 1.5 BD 1-BA	822	871	82			718	C-9, 2-BD 2-BA	1,201	1,266	100	H
711	B-4, 1 BD 1-BA	722	771	75			719	C-12, 2 BD 1-BA	952	1,005	82	H
712	B-3, 1-BD 1-BA	725	782	69			720	C-12, 2 BD 1-BA	952	1,005	82	H
	C-15, 2-BD 2-BA		1,289	188			721	C-8, 2-BD 2-BA	1,241	1,304	100	\vdash
		1,212					722	C-7, 2-BD 2-BA	1,459	1,529	129	-
713		822	880	69			723	B-1, 1.5 BD 1-BA	822	871	82	L
713 714	B-2, 1.5-BD 1-BA	022										
713 714 715	B-1, 1.5 BD 1-BA	822	871	82			724	C-2, 2 BD 1-BA	873	928	82	H
713 714 715 716	B-1, 1.5 BD 1-BA B-6, 1-BD 1-BA	802	851	82			725	C-10, 2-BD 2-BA	1,231	1,298	100	
713 714 715 716 717	B-1, 1.5 BD 1-BA B-6, 1-BD 1-BA C-13, 2-BD 2-BA	802 1,246	851 1,314	82 94		44.010	725 726	C-10, 2-BD 2-BA C-11, 2-BD 2-BA				
713 714 715 716 717 /ENTH	B-1, 1.5 BD 1-BA B-6, 1-BD 1-BA	802	851	82	1,987 10,496	11,248 56,157	725 726	C-10, 2-BD 2-BA	1,231	1,298	100	



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DECEMBER 8, 2012

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