Provincetown Year Round Rental Housing Trust: Initial Feasibility Analysis - Exhibits

Date - November 17, 2020.

Exhibit A: Harbor Hill proforma model #1 - Current Rents

Exhibit B: Harbor Hill proforma model #2 – 110% Rents

Exhibit C: Harbor Hill proforma model #3 – Right-size rents to meet debt services.

Exhibit D: Harbor Hill proforma model #4 - Alt. Ex C using Cash Flow

Exhibit E: Harbor Hill Rental Comparative Rent Schedules

Exhibit F: Harbor Hill proforma model #4 - Alt. Ex C using Cash Flow

Exhibit A DRAFT - FOR DISCUSSION PURPOSES ONLY

Project Type	Year round middle-incom	ne housing rehab/rep	ositioning
Project Summary:	Square Footage (gross):	Units:	
 Residential Rental Residential Condominium Retail (incl. common) Amenity/Common Circulation Mechanical (including rooftop) Garage Total 	Existing NA NA No new Existing to remain Existing to remain NA	28 NA	Average per unit gross s.f.
Architectural Assumptions:			
- Residential net rentable s.f. 1 Bedroom 2 Bedroom 3 Bedroom			
Parking Summary (total on site, both ph	ases):		
 Residential Rental Garage Park Residential Rental Parking (sur Residential Condominium Gara Church 	face)	28 TBD TBD TBD 28	Assumed
Ownership Structure			
- Project Owner- Project Sponsor- 21% partner (if needed)		Harbor Hill YRMRHT Town of Provincetown NA	I
Financing Assumptions			
 Interest Rate (blended construction Amortization Max Loan-to-Value Parking space (rental rate) Valuation Cap Rate Debt Service Coverage requirer Debt Leverage Rental inflation factor Phase I (rental inflation (annual %) Construction discount (1:1) 	ment	7.5% 30 yrs 80% \$20.00 5.5% 1.20 TBD 3 1.03 1.00	
Project Schedule: TBD			

			P	rogram	Sum	mary -	wiixea-l	ise Li	IHTC ren	ıdı						
ncome Guidelines		(statistical N	ISA)			2020 E	Barnstable	County								
	Household Size	0		1		2	3		4		5	e	5	7		8
Market			Ι.α	07.700	Ιφ	77.000	Φ 07	200 #	00.000	Ιφ	404 400 1	Φ 44	10.400	Φ 446) 000 L A	407.00
100% AMI est 80% AMI			\$	67,700 54,150		77,300 61,850		000 \$		\$	104,400 83,500				9,800 \$	127,600
60% AMI		\$ -	\$	40,620				200 \$		\$	62,640				5,900 \$ 1,880 \$	102,050 76,560
50% AMI		Ψ -	\$	33,850				500 \$		\$	52,200				9,900 \$	63,800
30% AMI			\$	22,650				150 \$		\$	34,950				0,150 \$	42,750
00 / 0 /		Efficiency	1 4	1 BR		BR	3 BR	.σσ ψ	4 BR	Ψ	0 1,000	Ψ ,	3.,000	Ψ	σ, . σσ φ	12,100
Fa	air Market Rent 2019		\$	-	\$		_	- \$		NA						
ogram: Net Rent Structure																
ogram. Not None of dotalo			0%	18%		79%		4%	0%							
	Income Tier:	Studio		1 BR		BR	3 BR		4 BR							
rogram Units		-		-		-		-			Total		-			
Subsidized	Low-income restricted	-		-		-		-	-	\$	-		0%			
	Net Rent		\$	-	\$	-	\$	-		\$	-					
Market	Market Rents	-							-	\$	-		0%			
	Net Rent		\$	-	\$	-	\$	-		\$	-					
Middle Income	110% AMI									\$	-		0%			
0	Net Rent		\$		\$		\$	-		\$	-		4000/			
Current	Current Rents	\$ -	Φ.	5		22	<u>ф 20</u>	1		\$	28		100%			
	Net Rent		\$	79,800	\$	483,120	\$ 32,	+00		\$	595,320		0%			
		\$ _	\$	79,800	\$	483,120	\$ 32,	400 \$		\$	-		U%			
		Ψ	Ψ	73,000	Ψ	400,120	Ψ 02,	τοο ψ	_	\$	595,320	Cross	noomo (/	Annual	1 2010 rar	ato
					\								•			
					\					\$		Total U	•	Annuai,) @ 3% In	flation to 20
											20	TOLAT U	riitS			
rogram: Gross Rent Structur	е									\$	1,825	Ave/uni	t			
		Studio		1 BR		BR	3 BR		4 BR	_						
Net Rent by Ti		1		1		1.5	3.5		4.5							
NA Low Income/LI		\$ -	\$	1,088	\$	1,232	\$ 1,	377 \$	1,508	<u> </u> _		_				
				1.005	Ι φ	0.000	Φ 0	257 4		Targ	get 80% LTV	'				
Middle-income	e (110%)	\$ -	τ.	1,885		2,393		357 \$								
Current		\$ -	0 \$	1,330		1,830	\$ Z,	700 \$		ŀ						
			U	0		U		0	0	ļ						
Itility Allowances		TBD - for no	w ass	ume tenant	pays n	othing.										
-		1 BR		2 BR		BR	4 BR									
					1											
	Heat															
	Cooking Fuel															
	Electricity Refrig.		+			+		\longrightarrow								
	Other															
	Water Heating		\dashv		 											
	vvalor rieating															

10/15/2020

Date:

Date:

\$

10/15/2020

Sources & Uses Summary

Project Sources

Equity - \$\$	\$ -
Equity - land loan, seller's note	
Def Fee -deferred	
Perm Debt Bond*	\$ 10,700,000
Subordinate debt - future	\$ 1,600,000
Town Funds - TO COVER DEBT SERVICE DEFICIT	\$ 492,000
Transfers From Trust	\$ 199,216
State Grant ADA Units	\$ 250,000
	\$ 13,241,216
•	

0% Private equity required.

125%

Town meeting Vote

\$ 591,255 \$ 136,000

7,995,375 Total Estimated Value @ Current Rents

6,396,300 Total Value Required @ 80% LTV

\$ 1,620,866 Max debt supported at these rents+ op costs

\$ (20,866) Additional NOI required to support \$1.6M in add'l debt

Uses

Hard Costs - Previous expenditures including acquisition + interest	
paid.	\$ 11,641,216
Hard Costs - per Cap Needs Assessment	\$ 1,600,000
Soft Costs:	
Harbor Hill Rental Interest paid to date	
Bond Repayment interest	\$ -
	\$ 13,241,216

Per unit

472,901 **Per unit**

Includes bond closing costs

Thru Sept 4, 2020

Amount <u>not</u> carried in the ops budget - balance of bond debt 28 add'l years (assumed Town will cover thru 9.4.21).

Surplus/(gap) \$

- Amount required per year in Town commitment

Remaining Cash Flow projected

DSCF Min

145,451

136,000 Sub. Debt

- Total DS

Exhibit B

DRAFT - FOR DISCUSSION PURPOSES ONLY

Project Type	Year round middle-income housing rehab/repositioning	
Project Summary:	Square Footage (gross): Units:	
 Residential Rental Residential Condominium Retail (incl. common) Amenity/Common Circulation Mechanical (including rooftop) Garage Total 	Existing NA NA No new Existing to remain Existing to remain NA - Average per unit gross s.f.	
Architectural Assumptions:		
- Residential net rentable s.f. 1 Bedroom 2 Bedroom 3 Bedroom		
Parking Summary (total on site, both pha	ses):	
 Residential Rental Garage Parki Residential Rental Parking (surf Residential Condominium Garage Church 	ace) TBD	
Ownership Structure	20	
- Project Owner- Project Sponsor- 21% partner (if needed)	Harbor Hill YRMRHT Town of Provincetown NA	
Financing Assumptions		
 Interest Rate (blended constr to Amortization Max Loan-to-Value Parking space (rental rate) Valuation Cap Rate Debt Service Coverage requiren Debt Leverage Rental inflation factor Phase I (y Rental inflation (annual %) Construction discount (1:1) 	30 yrs 80% \$20.00 5.5% 1.20 TBD	

			Г	Program	Jui	,	11117									
ncome Guidelin	nes	(statistical	MSA)			2020	Barns	table Count	y							
	Household Size	0		1		2		3	4		5		6	7		8
	Market 100% AMI est.		\$	67,700	¢	77,300	\$	87,000	\$ 96,600) \$	104,400	\$ 1	12,100	\$ 119,800	\$	127,600
	80% AMI		\$				\$	69,600			83,500		89,700			102,05
	60% AMI	\$	- \$			46,380		52,200			62,640		67,260			76,56
	50% AMI	*	\$			38,650		43,500			52,200		56,050			63,80
	30% AMI		\$			25,900	\$	29,150			34,950		37,550		_	42,75
		Efficiency		1 BR		2 BR		3 BR	4 BR							
	Fair Market Rent 2019	\$	- \$	-	\$	-	\$	- ;	\$ -	NA						
ogram: Net Re	ent Structure															
	Income Tier:	Studi	0%	18%		79%		4% 3 BR	0° 4 BR	%						
rogram Units	income ner.	Studi	<u>. </u>	1 BR		2 BR -		- T	4 DK		Total		_			
Subsidized	Low-Income restricted		-	-		-		-	_	\$	- Iotai		0%			
Gubbiuizou	Net Rent		\$		\$	-	\$	-		\$	-		070			
Market Middle	Market Rents		-		•		•		-	\$	-		0%			
	Net Rent		\$; -	\$	-	\$	-		\$	-					
Middle Income	110% AMI Rents	\$	-	5		22		1	-	\$	28		100%			
	Net Rent		\$	113,100	\$	631,752	\$	31,884		\$	776,736					
Current	Current Rents	\$	-				±			\$	-		0%			
	Net Rent		\$	-	\$	-	\$	-		\$	-		00/			
		\$	- \$	`	\$		\$		\$ -	\$	-		0%			
		Ψ	- ψ	, -	Ψ	-	Ψ	- ,	Ψ -	\$	776 736	Gross	Incomo (A	nnual) 201	2 ronts	
														nnual) 201		
										\$		Total U		nnual) @ 3	5% ITIIIE	ition to 20
rogram: Gross	Rent Structure									\$	2,381	Δve/ur	nit			
ogrami oroso	, None de dotaro	Studi	0	1 BR		2 BR	;	3 BR	4 BR	Ψ	2,001	710701				
	Net Rent by Tier	1		1.5		2.5		3.5	4.5							
NA	Low Income/LIHTC (<60%)	\$	- \$	1,088	\$	1,232	\$	1,377	\$ 1,508							
		\$	-							Taro	get 80% LTV	′				
	Middle-income (110%)	\$	- \$				\$	2,657								
	Current	\$	- \$	1,330		1,830	\$	2,700								
			0	0		0		0		0						
tility Allowance	es			sume tenant 2 BR	pays	_	4	4 BR								
tility Allowance		1 BR		sume tenant 2 BR	pays	nothing. 3 BR	4	4 BR								
tility Allowanc	Heat	1 BR			pays	_		4 BR								
tility Allowanc	Heat Cooking Fuel	1 BR			pays	_		4 BR								
tility Allowanc	Heat	1 BR			pays	_	-	4 BR								

Date:

10/8/2020

Date:

10/8/2020

Sources & Uses Summary

Project Sources

Equity - \$\$	\$ -
Equity - land loan, seller's note	
Def Fee -deferred	
Perm Debt Bond*	\$ 10,700,000
Subordinate debt - future	\$ 1,600,000
Town Funds - TO COVER DEBT SERVICE DEFICIT	\$ 492,000
Transfers From Trust	\$ 199,216
State Grant ADA Units	\$ 250,000
	\$ 13,241,216

125%

\$ 591,255 \$ 136,000

11,228,969 Total Estimated Value @ 110% AMI 8,983,175 Total Value Required @ 80% LTV

\$ 2,245,794 Value Deficit - at 80 LTV

Uses Per unit

Hard Costs - Previous expenditures including acquisition + interest paid.	\$ 11,641,216
Hard Costs - per Cap Needs Assessment	\$ 1,600,000
Soft Costs:	
Harbor Hill Rental Interest paid to date	
Bond Repayment interest	\$ -
	\$ 13,241,216
	\$ 472,901

Includes bond closing costs

Thru Sept 4, 2020
Amount <u>not</u> carried in the ops budget - balance of bond debt 28 add'l years (assumed Town will cover thru 9.4.21).

Surplus/(gap) \$

^{0%} Private equity required.

^{*} Includes repayment of \$1,500,000 to the Town

Date:

10/8/2020

Exhibit C

DRAFT - FOR DISCUSSION PURPOSES ONLY

roject Type	Year round middle-income housing rehab/repositioning
roject Summary:	Square Footage (gross): Units:
 Residential Rental Residential Condominium Retail (incl. common) Amenity/Common Circulation Mechanical (including rooftop) Garage Total	Existing NA NA No new Existing to remain Existing to remain NA - Average per unit gross s.f.
rchitectural Assumptions:	
- Residential net rentable s.f. 1 Bedroom 2 Bedroom 3 Bedroom	
arking Summary (total on site, both ph	nases):
 Residential Rental Garage Park Residential Rental Parking (sur Residential Condominium Gara Church 	rface) TBD
Ownership Structure	
- Project Owner- Project Sponsor- 21% partner (if needed)	Harbor Hill YRMRHT Town of Provincetown NA
inancing Assumptions	
 Interest Rate (blended construction Max Loan-to-Value Parking space (rental rate) Valuation Cap Rate Debt Service Coverage require Debt Leverage Rental inflation factor Phase I (Rental inflation (annual %) Construction discount (1:1) 	30 yrs 80% \$20.00 5.5% 1.20 TBD

			Pı	rogram	Sun	nmarv - I	/lixed-us	e Ll	IHTC rent	tal					
				9		y									
ncome Guideli	ines	(statistical I	MSA)			2020 E	arnstable Co	unty							
									_		_			_	
	Household Size Market	0		1		2	3		4		5	6		7	8
	100% AMI est.		\$	67,700	\$	77,300	87,00) [\$	96,600	\$	104,400	\$ 112,100	T.\$	119,800 \$	127,60
	80% AMI		\$	54,150		61,850			77,300		83,500			95,900 \$	
	60% AMI	\$ -	<u> </u>	40,620		46,380	,	_	57,960		62,640			71,880 \$	
	50% AMI		\$	33,850		38,650			48,300		52,200			59,900 \$	
	30% AMI		\$	22,650		25,900		0 \$		\$	34,950	\$ 37,550	\$	40,150 \$	42,75
		Efficiency		1 BR	_	2 BR	3 BR		4 BR	,					
	Fair Market Rent 2019	9 \$ -	\$	-	\$	- ;	-	\$	-	NA					
roaram: Not E	Rent Structure														
iogram. Net r	Cent Structure		0%	18%		79%	4	%	0%						
	Income Tier:		0 70	1 BR		2 BR	3 BR	, 0	4 BR						
rogram Units		-		-		-	-				Total	-			
Subsidized	Low-Income restricted	-		-		- 1	-	\top	-	\$	-	0%	0		
	Net Ren	t	\$	-	\$		-			\$	-				
Market	Market Ren	t -		5		22		1	-	\$	28	100%	, 0		
	Net Ren		\$	144,600	\$	845,919	46,53	6		\$	1,037,055				
Middle Income									-	\$	-	0%	0		
Cumant	Net Ren		\$	-	\$	-				\$	-	00	,		
Current	Current Rents		\$		\$.		-	\$	-	0%	0		
	Net Ren	L	φ	-	φ	- ;	-			\$	-	0%	<u>,</u>		
		\$ -	\$	144,600	\$	845,919	46,53	6 \$		Ψ		07	U		
		Ψ	Ψ	111,000	Ψ	010,010	, 10,00	Ψ	i	\$	1 037 055	Gross Income	(Δn	nual) 2018 n	ente
										\$		Gross Income			
										φ		Total Units	; (AII	ilual) W 3/6	iiiiialiOii lO 2
									ı						
rogram: Gros	s Rent Structure									\$	3,179	Ave/unit			
	N (5 () T	Studio	_	1 BR		2 BR	3 BR	_	4 BR	ı					
NIA	Net Rent by Tier	1		1.5	•	2.5	3.5	7 (*	4.5						
NA	Low Income/LIHTC (<60%) Market: Middle (up to 200% AMI)	\$ -	\$	1,088		1,232				Tor	not 000/, I T\/				
	Middle-income (110%)	\$ -	+	2,410 1,885		3,204 S 2,393 S				Tarç	get 80% LTV				
	Current	\$ -	Φ.	1,330		1,830									
	Carron	Ψ	0	0	Ψ	0	2,10	0	0						
	Market AMI			127%		123%	123								
	Market @ 200%		\$	3,625	\$	4,108	4,59)							
tility Allowand	200	TBD - for no	OW 000	umo tonant	t nave	nothing									
tility Allowalic	Ces	1 BR	ow ass	2 BR		3 BR	4 BR								
		. 51					, 511								
	Hea	t	Т			T		┑.							
	Cooking Fue														
	Electricity														
	Refrig							_							
	Othe	r				T									
	Water Heating		_					_							

10/8/2020

Date:

Date:

10/8/2020

Sources & Uses Summary

Project Sources

Equity - \$\$	\$ -
Equity - land loan, seller's note	
Def Fee -deferred	
Perm Debt Bond*	\$ 10,700,000
Subordinate debt - future	\$ 1,600,000
Town Funds - TO COVER DEBT SERVICE DEFICIT	\$ 492,000
Transfers From Trust	\$ 199,216
State Grant ADA Units	\$ 250,000
	\$ 13,241,216

0% Private equity required.

125%

\$ 591,255 \$ 136,000

15,867,382 Total Estimated Value @ adjusted market AMI

12,693,905 Total Value Required @ 80% LTV

1,620,866 Max debt supported at these rents + op costs

\$ (20,866) Additional NOI required to support \$1.6M in add'l debt

<u>Uses</u> Per unit

Hard Costs - Previous expenditures including acquisition + interest paid.	\$ 11,641,216
Hard Costs - per Cap Needs Assessment	\$ 1,600,000
Soft Costs:	
Harbor Hill Rental Interest paid to date	
Bond Repayment interest	
	\$ 13,241,216
	\$ 472,901

Includes bond closing costs

Thru Sept 4, 2020

Amount <u>not</u> carried in the ops budget - balance of bond debt 28 add'l years (assumed Town will cover thru 9.4.21).

Surplus/(gap) \$ -

municipality own - Kurt James

Remaining Cash Flow projected

145,451

Date:

- Total DS

10/8/2020

Exhibit D

DRAFT - FOR DISCUSSION PURPOSES ONLY

Project Type	Year round middle-incom	ne housing rehab/rep	positioning
Project Summary:	Square Footage (gross):	Units:	
 Residential Rental Residential Condominium Retail (incl. common) Amenity/Common Circulation Mechanical (including rooftop) Garage Total 	Existing NA NA No new Existing to remain Existing to remain NA	28 NA	Average per unit gross s.f.
Architectural Assumptions:			
- Residential net rentable s.f. 1 Bedroom 2 Bedroom 3 Bedroom			
Parking Summary (total on site, both ph	nases):		
 Residential Rental Garage Park Residential Rental Parking (sur Residential Condominium Gara Church 	rface)	28 TBD TBD TBD	Assumed
Ownership Structure		20	
- Project Owner- Project Sponsor- 21% partner (if needed)		Harbor Hill YRMRHT Town of Provincetown NA	
Financing Assumptions			
 Interest Rate (blended constrate) Amortization Max Loan-to-Value Parking space (rental rate) Valuation Cap Rate Debt Service Coverage require Debt Leverage Rental inflation factor Phase I (annual %) Construction discount (1:1) 	ment	7.5% 30 yrs 80% \$20.00 5.5% 1.20 TBD 3 1.03 1.00	

			Program	Summarv	- Mixed-use	LIHTC rent	tal			
			i rogiun	- Cummary	mixou doe					
ncome Guidel	ines	(statistical MS	SA)	2020	Barnstable Cour	nty				
	Household Size	0	1	2	3	4	5	6	7	8
	Market									
	100% AMI est.		\$ 67,700					112,100	·	127,600
	80% AMI 60% AMI	\$ -	\$ 54,150 \$ 40,620		\$ 69,600 \$ 52,200			89,700 S 67,260 S		102,050 76,560
	50% AMI	Ψ -	\$ 33,850		\$ 43,500			56,050		63,800
	30% AMI		\$ 22,650		·		·	37,550		42,750
		Efficiency	1 BR	2 BR	3 BR	4 BR	•	•	•	
	Fair Market Rent 2019	\$ -	\$ -	\$ -	\$ -	- 1	NA			
rogram: Net F	Rent Structure									
_		0%								
	Income Tier:	Studio	1 BR	2 BR	3 BR	4 BR				
rogram Units Subsidized		-	-	-	-		Total	- 00/		
Subsidized	Low-Income restricted Net Rent			\$ -	\$ -	- 3		0%		
Market	Market Rents		5	·	1	- 9		100%		
	Net Ren		\$ 126,180		\$ 40,500					
Middle Income	110% AM	- \$				- (0%		
0 1	Net Ren		\$ -	\$ -	\$ -	3	T	00/		
Current	Current Rents Net Rent		\$ -	\$ -	\$ -	- 3		0%		
	Net Ren	· ·	Ψ -					0%		
		\$ -	\$ 126,180	\$ 720,720	\$ 40,500		·			
						Ş	\$ 887,400 <i>Gr</i>	oss Income (A	nnual) 2018 rent	ts
						3			nnual) @ 3% inf	flation to 20
							28 10	tal Units		
rogram: Gros	s Rent Structure	04	4.00	0.00	2 DD		\$ 2,720 Av	e/unit		
	Net Rent by Tier	Studio	1 BR	2 BR 2.5	3 BR 3.5	4 BR 4.5				
NA	Low Income/LIHTC (<60%)	\$ -	\$ 1,088							
	Market: Middle (up to 200% AMI)		\$ 2,103				arget 80% LTV, u	se cash flow		
	Middle-income (110%)	\$ -	\$ 1,885							
	Current	\$ -	\$ 1,330		_					
				0	0	0				
	Market @ 200%		\$ 3,625	\$ 4,108	\$ 4,590					
tility Allowan	ces	TBD - for now	assume tenar	nt pays nothing.						
•		1 BR	2 BR	3 BR	4 BR	1				
	Heat	t								
	Cooking Fuel		1							
	Electricity	/								
	Refrig.		_							
	Other									
	Water Heating	11								

10/26/2020

Date:

Date:

10/26/2020

Sources & Uses Summary

Per unit

Project Sources

Equity - \$\$	\$ -
Equity - land loan, seller's note	
Def Fee -deferred	
Perm Debt Bond*	\$ 10,700,000
Subordinate debt - future	\$ 1,600,000
Town Funds - TO COVER DEBT SERVICE DEFICIT	\$ 492,000
Transfers From Trust	\$ 199,216
State Grant ADA Units	\$ 250,000
	\$ 13,241,216

0% Private equity required.

125%

\$ 591,255 \$ 136,000

13,200,800 Total Estimated Value @ adjusted market AMI

10,560,640 Total Value Required @ 80% LTV

\$1,620,866 Max debt supported at these rents + op costs

\$ (20,866) Additional NOI required to support \$1.6M in add'l debt

Uses

Hard Costs - Previous expenditures including acquisition + interest paid.	\$ 11,641,216
Hard Costs - per Cap Needs Assessment	\$ 1,600,000
Soft Costs:	
Harbor Hill Rental Interest paid to date	
Bond Repayment interest	\$ -
	\$ 13,241,216
	\$ 472,901
Surplus/(gap)	\$ -

Includes bond closing costs

Thru Sept 4, 2020
Amount <u>not</u> carried in the ops budget - balance of bond debt 28 add'l years (assumed Town will cover thru 9.4.21).

Date:

10/26/2020

Harbor Hill - Rental Comparative Rent Schedules

Exhibit E

HARBOR HILL RENT SCHEDULES
Proforma Analysis
11.11.20

Current Rents
11.0% AMI Rents
Target: LTV 80% prop. Value
Target: LTV 80% prop. Value + Use Op Cash Flow

					Curren	t Rents		1:	.0% AMI Ren	ts		Та	rget: LTV 80%	6 prop. Value		Tar	get: LTV 80%	6 prop	. Value +	Use Op Cash Flo	w
	# of units Beds	Rent	t ·	12 Months	Est AMI/yea req'd	ır Est. A equiv	ИI	Al	fordability II by rsons	30% AMI rer	t	AM pei	fordability II by rsons	30% AMI rer	nt	AMI pers	sons	30%	AMI rent	t	
													Proforma nts - target				roforma nts - use				
8 HH Rd # 4						AMI I	elow	20)20 110% AM	I/Barnstable Cty	,		80% LTV		AMI below		ash flow			AMI below	
Unit 5a	1	1 \$	1,000	12000 1 pers	\$ 40	.000	55%	\$	79,750	\$ 1,994	110%	\$	105,995	\$ 2,650	146%	\$	90,625	\$	2,266	125%	
unit 4-1	1	2 \$	1,650	19800 1-2 pers			78%	\$	95,700	\$ 2,393	110%	\$	127,020	\$ 3,176	146%	\$	108,750		2,719	125%	
unit 4-2	1	2 \$	1,900	22800 1-2 pers	\$ 76	.000	89%	\$	95,700	\$ 2,393	110%	\$	127,020	\$ 3,176	146%	\$	108,750	\$	2,719	125%	
unit 4-3	1	2 \$	1,650	19800 1-2 pers	\$ 66,		78%	\$	95,700	\$ 2,393	110%	\$	•	\$ 3,176	146%	\$	108,750	\$	2,719	125%	
unit 4-4	1	2 \$	1,900	22800 1-2 pers			89%	\$	95,700	\$ 2,393	110%	\$	127,020	\$ 3,176	146%	\$	108,750	\$	2,719	125%	
unit 4-5	1	2 \$	2,000	24000 1-2 pers	\$ 80,	.000	90%	\$	95,700	\$ 2,393	110%	\$	127,020	\$ 3,176	146%	\$	108,750	\$	2,719	125%	
subtotal	6	11 \$	10,100	121,200																	
3 HH Rd # 5	_	1 6	4.550	10000 1	A 60	000	000/	_	70.750	ć 1001	4400/	۸.	105.005	ć 2.550	4.460/	_	00.635		2.266	4250/	
unit 5-21	1	1 \$	1,550	18600 1 pers			80% 90%	\$	79,750	\$ 1,994	110%	\$ e	•	\$ 2,650	146% 146%	\$	90,625		2,266	125%	
unit 5-22 unit 5-23	1 1	2 \$	2,000 1,950	24000 1-2 pers 23400 1-2 pers			90% 91%	\$ 6	95,700 95,700	\$ 2,393 \$ 2,393	110% 110%	\$	127,020 127,020	\$ 3,176 \$ 3,176	146% 146%	\$ \$	108,750 108,750	\$ \$	2,719 2,719	125% 125%	
unit 5-23 unit 5-24	1	3 \$	2,700	32400 3 pers	\$ 108		12%	\$	106,260	\$ 2,593 \$ 2,657	110%	\$	155,140	\$ 3,878	146%	۶ \$	135,000	۶ \$	3,375	125%	
unit 5-25	1	1 5	1,450	17400 1 pers			78%	Ś	79,750	\$ 1,994	110%	\$	105,995	\$ 2,650	146%	\$	90,625	\$	2,266	125%	
unit 5-26	1	2 \$	2,000	24000 1-2 pers			90%	\$	95,700	\$ 2,393	110%	\$		\$ 2,036	146%	\$	108,750	\$	2,719	125%	
sub totals	6	11 \$	11,650	139,800	,,			,		, ,			,	, -, -		,	,	•	, -		
4 HH Rd Bldg	9		•	·																	
#6	_																				
unit 6-6	1	2 \$	1,900	22800 1-2 pers			89%	\$	95,700	\$ 2,393	110%	\$	•	\$ 3,176	146%	\$	108,750	\$	2,719	125%	
unit 6-7	1	2 \$	1,650	19800 1-2 pers			78%	\$	95,700	\$ 2,393	110%	\$	•	\$ 3,176	146%	\$	108,750	\$	2,719	125%	
unit 6-8	1	2 \$	1,650	19800 1-2 pers			78%	\$	95,700	\$ 2,393	110%	\$	127,020	\$ 3,176	146%	\$	108,750	\$	2,719	125%	
unit 6-9	1	2 \$	1,900	22800 1-2 pers			89%	\$	95,700	\$ 2,393	110%	\$	127,020	\$ 3,176	146%	\$	108,750	\$ 6	2,719	125%	
unit 6-10 unit 6-11	1	2 \$	1,650 1,900	19800 1-2 pers 22800 1-2 pers			78% 89%	\$	95,700 95,700	\$ 2,393	110% 110%	\$	127,020 127,020	\$ 3,176	146% 146%	\$ \$	108,750	\$ ¢	2,719	125% 125%	
sub totals	6	12 \$	10,650	127,800	\$ 70,	.000	0970	۶	95,700	\$ 2,393	110%	Ş	127,020	\$ 3,176	140%	Ş	108,750	Ş	2,719	125%	
37 Brad St ex	ct	Ι Δ Ψ	10,000	121,000																	
#7																					
unit 7-12	 1	2 \$	1,900	22800 1-2 pers	\$ 76	.000	89%	\$	95,700	\$ 2,393	110%	\$	127,020	\$ 3,176	146%	\$	108,750	\$	2,719	125%	
unit 7-13	1	2 \$	1,650	19800 1-2 pers	\$ 66,	.000	78%	\$	95,700	\$ 2,393	110%	\$	127,020	\$ 3,176	146%	\$	108,750	\$	2,719	125%	
unit 7-14	1	2 \$	1,900	22800 1-2 pers	\$ 76,	.000	89%	\$	95,700	\$ 2,393	110%	\$	•	\$ 3,176	146%	\$	108,750		2,719	125%	
unit 7-15	1	2 \$	1,650	19800 1-2 pers			78%	\$	95,700	\$ 2,393	110%	\$	127,020	\$ 3,176	146%	\$	108,750		2,719	125%	
unit 7-16	1	2 \$	1,900	22800 1-2 pers			89%	\$	95,700	\$ 2,393	110%	\$	127,020	\$ 3,176	146%	\$	108,750		2,719	125%	
unit7-17	1	2 \$	1,650	19800 1-2 pers			78%	\$	95,700	\$ 2,393	110%	\$	127,020	\$ 3,176	146%	\$	108,750		2,719	125%	
unit7-18	1	2 \$	1,900	22800 1-2 pers			89%	\$	95,700	\$ 2,393	110%	\$	127,020	\$ 3,176	146%	\$	108,750	_	2,719	125%	
unit 7-19 unit 7-20	1	1 \$	1,450 2,000	17400 1 pers			78%	\$	79,750	\$ 1,994	110%	\$ \$	105,995	\$ 2,650	146%	\$	90,625	\$ ¢	2,266	125%	
unit 7-20 unit 7-20A	1	1 ¢	2,000 1,200	24000 1-2 pers 14400 1 pers		.000	90% 62%	\$	95,700 58,000	\$ 2,393 \$ 1,450	110% 80%	\$	127,020 58,000	\$ 3,176 \$ 1,450	146% 80%	\$ c	108,750 58,000	\$ ¢	2,719 1,450	125% 80%	
subtotal	10	18 \$	1,200 17,200	206,400	\$ 48 ₁	,000	UZ /0	Ş	36,000	٦ 1,450	6U%	Ş	36,000	3 1,450	80%	Ş	36,000	\$	1,430	OU70	
Total	28	52 \$	49,600	595,200																This	unit is deed restrict
		ν-	.5,500	JUU,=UU																11115	anni is deed lestilli

The 110%, 150% and 125% assume household sizes commensurate with HUD/DHCD AMI standards

Harbor Hill - Rental Summary of Operational Options

Exhibit F

Option A: Current Rents + Current Operating	ng Costs		
Gross Income	\$	719,914	
Plus: required Town subsidy	\$	432,960	
Less: Operating Expenses	\$	(280,168)	Hold for all four options
= Net Operating Income (NOI)	\$	872,706	
Amount remaining for debt	\$	727,255	
Remaining cash flow	\$	145,451	
Debt Service Coverage		1.2	
Debt Service to be "subsidized"	\$	432,960	

Rents N	Rents Modeled (Current Rents)							
			Ave. AMI					
1 BR	\$	1,330	71%					
2 BR	\$	1,830	81%					
3 BR	\$	2,700	112%					
Asset V	alue proj	ected:	\$7,995,375					
Value d	eficit pro	jected:	(\$7,872,007)					

Option B: 110% AMI Rents + Adjusted/Red	uced Oper	rating Costs	
Gross Income	\$	953,303	
Plus: required Town subsidy	\$	199,571	
Less: Operating Expenses	\$	(280,168)	Hold for all four option
= Net Operating Income (NOI)	\$	872,706	
Amount remaining for debt	\$	727,255	
Remaining cash flow	\$	145,451	
Debt Service Coverage		1.20	
Debt Service to be "subsidized"	\$	199,571	

Rents M	odeled		
			AMI
1 BR	\$	1,885	104%
2 BR	\$	2,393	110%
3 BR	Ś	2,657	110%
3 DIX	Y	2,037	11070
Asset Va	alue proj	jected:	\$11,228,969
Value de	eficit pro	jected:	(\$4,638,413)

Option C:	Market Rate with optimal rents and o	pera	ting costs - U	Ising cash flow to cover
	debt service - Town will likely need t	o gua	arantee the o	ash flow projected.
	Cuasa kaasaas	۲.	1 152 074	
	Gross Income	\$	1,152,874	
	Plus: required Town subsidy			
	Less: Operating Expenses	\$	280,168	Hold for all four options
	= Net Operating Income (NOI)	\$	872,706	
	Amount remaining for debt	\$	727,255	
	Remaining cash flow	\$	1,274	
	Debt Service Coverage		1.20	
	Debt Service to be "subsidized"	\$	145,451	Cash flow to guarantee debt

Rents Mo	deled			
			AMI	
1 BR	\$	2,410	133%	Blended (20A at 80%)
2 BR	\$	3,204	147%	
3 BR	\$	3,878	146%	
Asset Val	ue pro	jected:	\$15,867,382	
Value de	ficit pro	ojected:	\$0	

Option D	: Market Rate with optimal rents and o cash flow can not be use to cover cas	•		ncrease rents assuming
	Gross Income	\$	1,152,874	
	Plus: required Town subsidy	\$	-	
	Less: Operating Expenses	\$	280,168	Hold for all four options
	= Net Operating Income (NOI)	\$	872,706	
	Amount remaining for debt	\$	727,255	
	Remaining cash flow	\$	145,451	
	Debt Service Coverage		1.20	
				_
	Debt Service to be "subsidized"	\$	-	Cash flow to guarantee debt

Rents Modeled				
			AMI	
1 BR	\$	2,103	116%	Blended (20A at 80%)
2 BR	\$	2,730	126%	
3 BR	\$	3,375	125%	
Asset Value projected:			\$13,200,800	
Value deficit projected:			(\$2,666,582)	