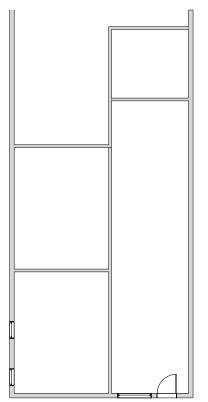




14226 NYS R9N - Au Sable Forks, NY

Laundromat Building



INTERIOR WORK COST RANGE:

\$151,000 - \$184,000*

In current year dollars, a range is shown, and cannot anticipate for future inflation, material shortage, and labor cost increases. All estimates are order-of-magnitude, with assumptions made about existing structural and material conditions based on preliminary visual inspection. Only work listed above has been calculated, with a contingency for soft costs.

+/- 1,140 SF

EXISTING PLAN

1/16" = 1'-0"

PRELIMINARY CODE SUMMARY:

(Lower floor tenant spaces)

Occupancy: Tenant 1 (B), Tenant 2 (M)

Alterations Level: Partial Change of Occupancy

Exits: 1 exit from each Tenant Space

maximum travel distance 75'

Sprinklers: No sprinklers required

Separation: 2 hour ceiling (separate from residential above)

Notes: 1 shared ADA toilet required

maximum 25 occupants

No service sink required

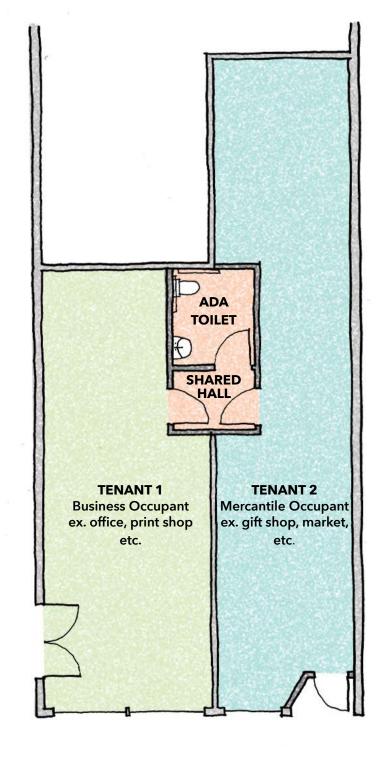
maximum 15 total occupants

SQUARE FOOTAGE SUMMARY:

Tenant 1: +/- 460 SF (4 occupants)

Tenant 2: +/- 550 SF (10 occupants)

Shared toilet and hall: +/- 92 SF

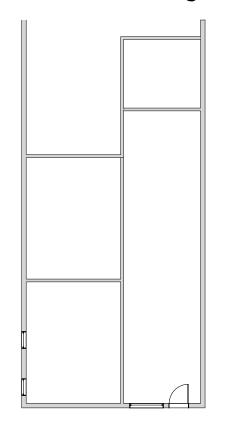


Build out interior of (2) tenant spaces. Including (1) shared ADA toilet room.



14226 NYS R9N - Au Sable Forks, NY

Laundromat Building



INTERIOR WORK COST RANGE:

\$160,000 - \$195,000*

In current year dollars, a range is shown, and cannot anticipate for future inflation, material shortage, and labor cost increases. All estimates are order-of-magnitude, with assumptions made about existing structural and material conditions based on preliminary visual inspection. Only work listed above has been calculated, with a contingency for soft costs.

EXISTING PLAN

1/16" = 1'-0"

+/- 1,140 SF

(Lower floor tenant spaces)

Occupancy: Tenant (A3)

Alterations Level: Change of Occupancy

PRELIMINARY CODE SUMMARY:

Exits: 2 exits provided

Sprinklers: No sprinklers required

Separation: 2 hour ceiling (separate from residential above)

2 hour wall (separate from laundromat behind)

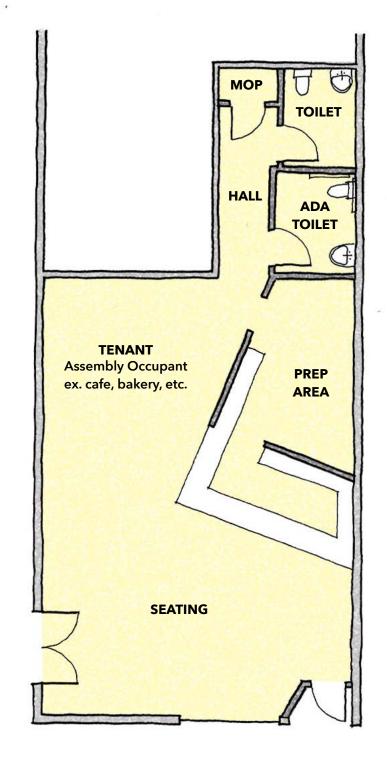
Notes: 2 toilets required, minimum 1 ADA toilet

Service sink required

SQUARE FOOTAGE SUMMARY:

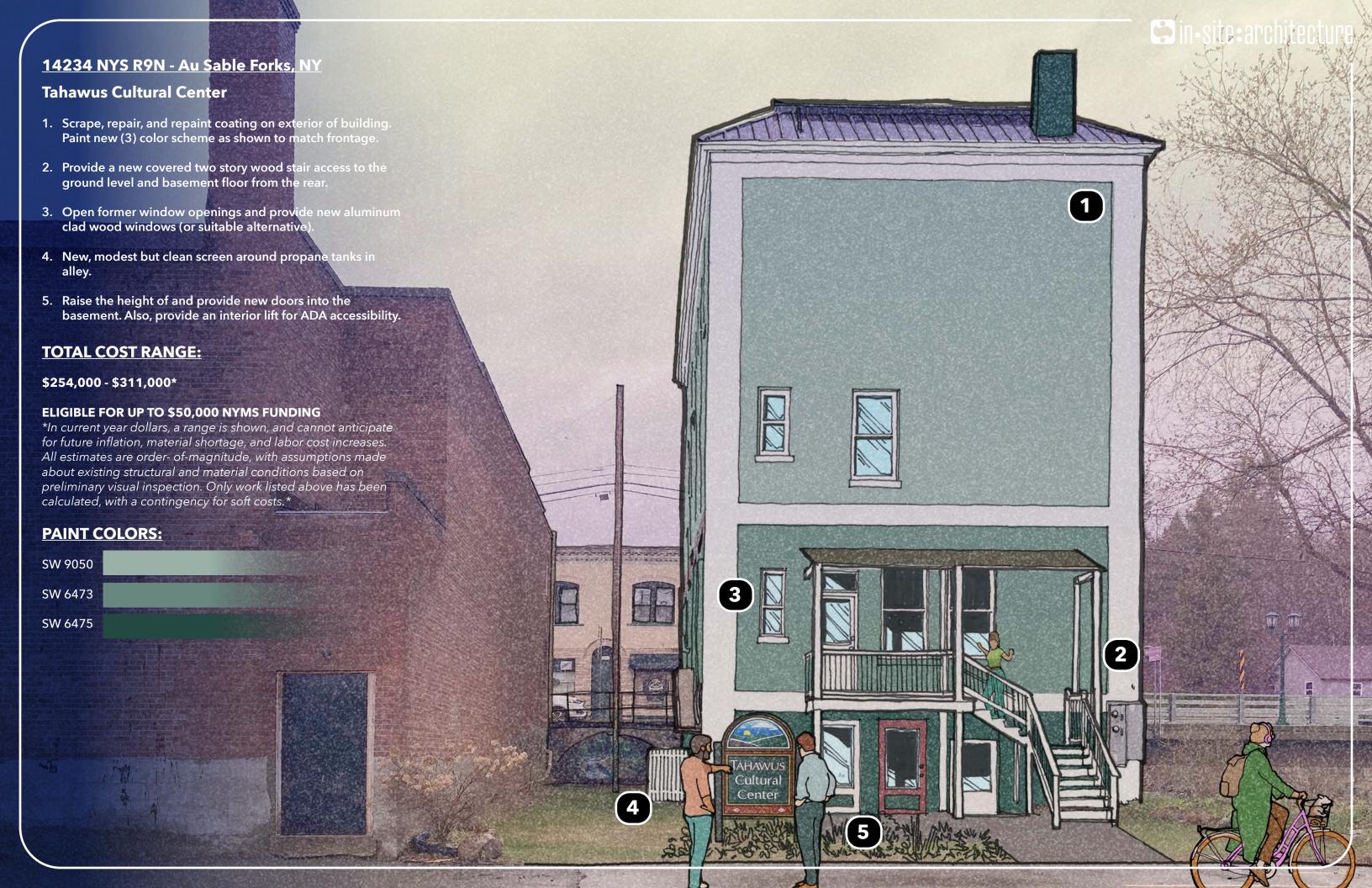
Assembly Tenant: +/- 1,140 SF

Seating: +/- 600 SF (40 occupants)



Build out interior as 1 tenant space. Including (2) toilet rooms and mop closet.





SoulShine Energy

- 1. Remove existing cedar shingle awning and associated structure.
- 2. Replace awning with new suspended steel awning.
- 3. Provide new externally illuminated signboard.
- 4. Remove existing perpendicular sign and replace with new, fun "Ramen" externally illuminated perpendicular sign.
- 5. New (3) color scheme at panels below windows and signboards.
- 6. Repair and repoint masonry as required.
- 7. New window decals inspired by "Boba Tea" to match branding.
- 8. Revise furniture layout to define circulation.
 - a. Create defined area for line to form before point of sale zone (P.O.S.)
 - b. Create buffet zone along circulation path for Ramen Bar.

TOTAL COST RANGE:

\$59,000 - \$73,000*

ELIGIBLE FOR UP TO \$50,000 NYMS FUNDING

In current year dollars, a range is shown, and cannot anticipate for future inflation, material shortage, and labor cost increases. All estimates are order- of-magnitude, with assumptions made about existing structural and material conditions based on preliminary visual inspection. Only work listed above has been calculated, with a contingency for soft costs.

PAINT COLORS:

SW 6325

SW 6394

SW 9074

14233 NYS R9N - Au Sable Forks, NY

Dee's Salon and Liquor Store

- 1. Scrape, repair, and repaint all stucco finishes on the facade surface.
- 2. Repair and repoint masonry as required.
- 3. Provide (2) new retractable fabric awnings.
- 4. Provide (2) new aluminum clad wood storefront units on both frontages.
- 5. New externally illuminated perpendicular signage for Dee's Salon.
- 6. Provide (4) new exterior-rated light fixtures.
- 7. New built-out fiber cement cornice.
- 8. Refurbish neon liquor perpendicular sign.

PAINT COLORS:

SW 9150

SW 6095

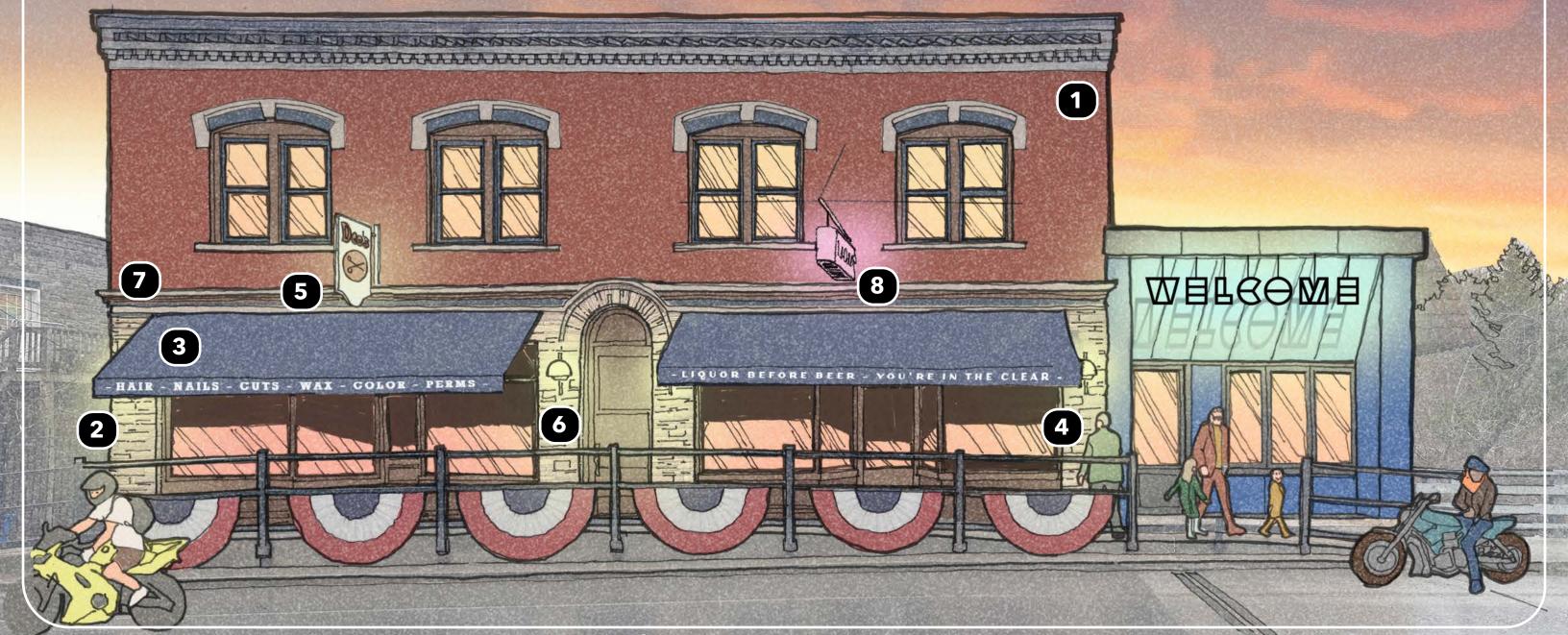
SW 2839

EXTERIOR WORK COST RANGE:

\$151,000 - \$184,000*

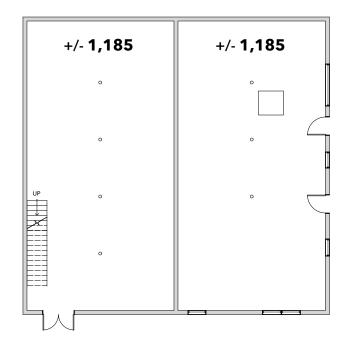
ELIGIBLE FOR UP TO \$50,000 NYMS FUNDING

In current year dollars, a range is shown, and cannot anticipate for future inflation, material shortage, and labor cost increases. All estimates are order-of-magnitude, with assumptions made about existing structural and material conditions based on preliminary visual inspection. Only work listed above has been calculated, with a contingency for soft costs.





Lower Level - Dee's Salon and Liquor Store



INTERIOR WORK COST RANGE:

\$483,000 - \$590,000*

In current year dollars, a range is shown, and cannot anticipate for future inflation, material shortage, and labor cost increases. All estimates are order-of-magnitude, with assumptions made about existing structural and material conditions based on preliminary visual inspection. Only work listed above has been calculated, with a contingency for soft costs.

EXISTING LOWER LEVEL PLAN 3/32" = 1'-0"

PRELIMINARY CODE SUMMARY:

(Lower floor apartment & bar)

Occupancy: Apartment (R-3), Bar & Lounge (A-2), Storage (S)

Alterations Level: Change in Occupancy

Exits: 1 exit from Bar & Lounge

maximum travel distance 75'

2 exits from Apartment

Sprinklers: No sprinklers required

Separation: 2 hour between all separate occupancies

(ceilings and walls)

Notes: No elevator required

2 toilets required at Bar & Lounge

Installing sprinklers would reduce separation requirement between occupancies to 1 hour and reduce required number of exits from apartment to 1

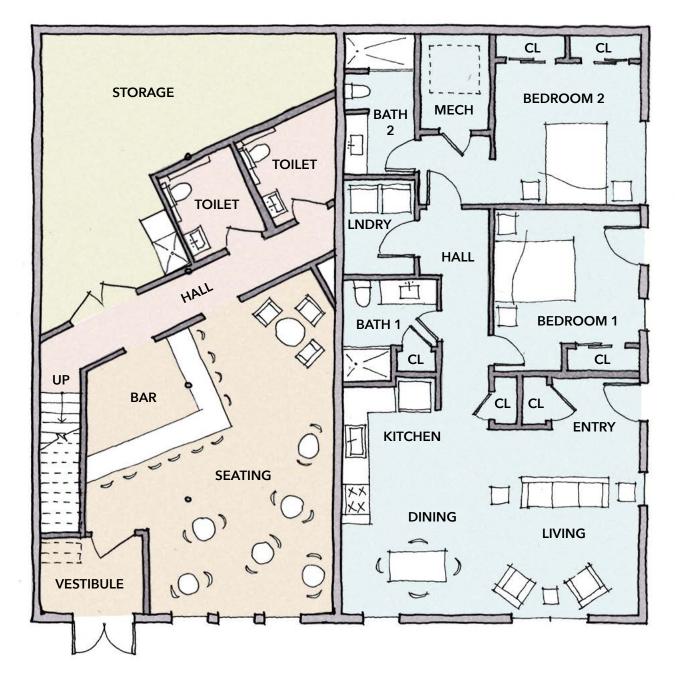
SQUARE FOOTAGE SUMMARY:

Apartment: +/- 1,185 SF

Bar & Lounge: +/- 730 SF

Seating: +/- 390 SF Bar, Hall, Toilets: +/- 340 SF

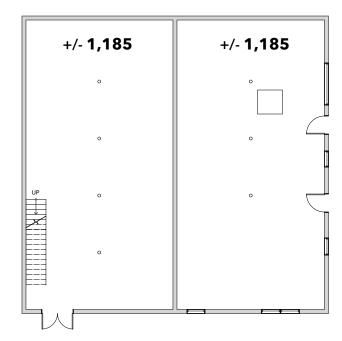
Storage: +/- 360 SF







Lower Level - Dee's Salon and Liquor Store



INTERIOR WORK COST RANGE:

\$368,000 - \$450,000*

In current year dollars, a range is shown, and cannot anticipate for future inflation, material shortage, and labor cost increases. All estimates are order-of-magnitude, with assumptions made about existing structural and material conditions based on preliminary visual inspection. Only work listed above has been calculated, with a contingency for soft costs.

EXISTING LOWER LEVEL PLAN 3/32" = 1'-0"

PRELIMINARY CODE SUMMARY:

(Lower floor apartment & bar)

Occupancy: Apartment (R-3), Storage (S)*
*verify type and quantity of liquids stored do not trigger Hazardous

Materials occupancy

Alterations Level: Change in Occupancy

Exits: 1 exit from Storage

2 exits from Apartment

Sprinklers: No sprinklers required

Separation: 2 hour between all separate occupancies

(ceilings and walls)

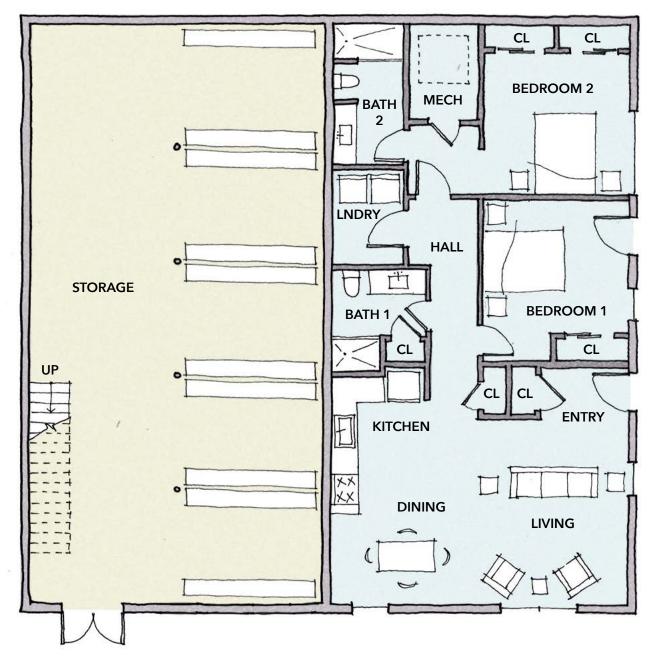
Notes: No elevator required

Installing sprinklers would reduce separation requirement between occupancies to 1 hour

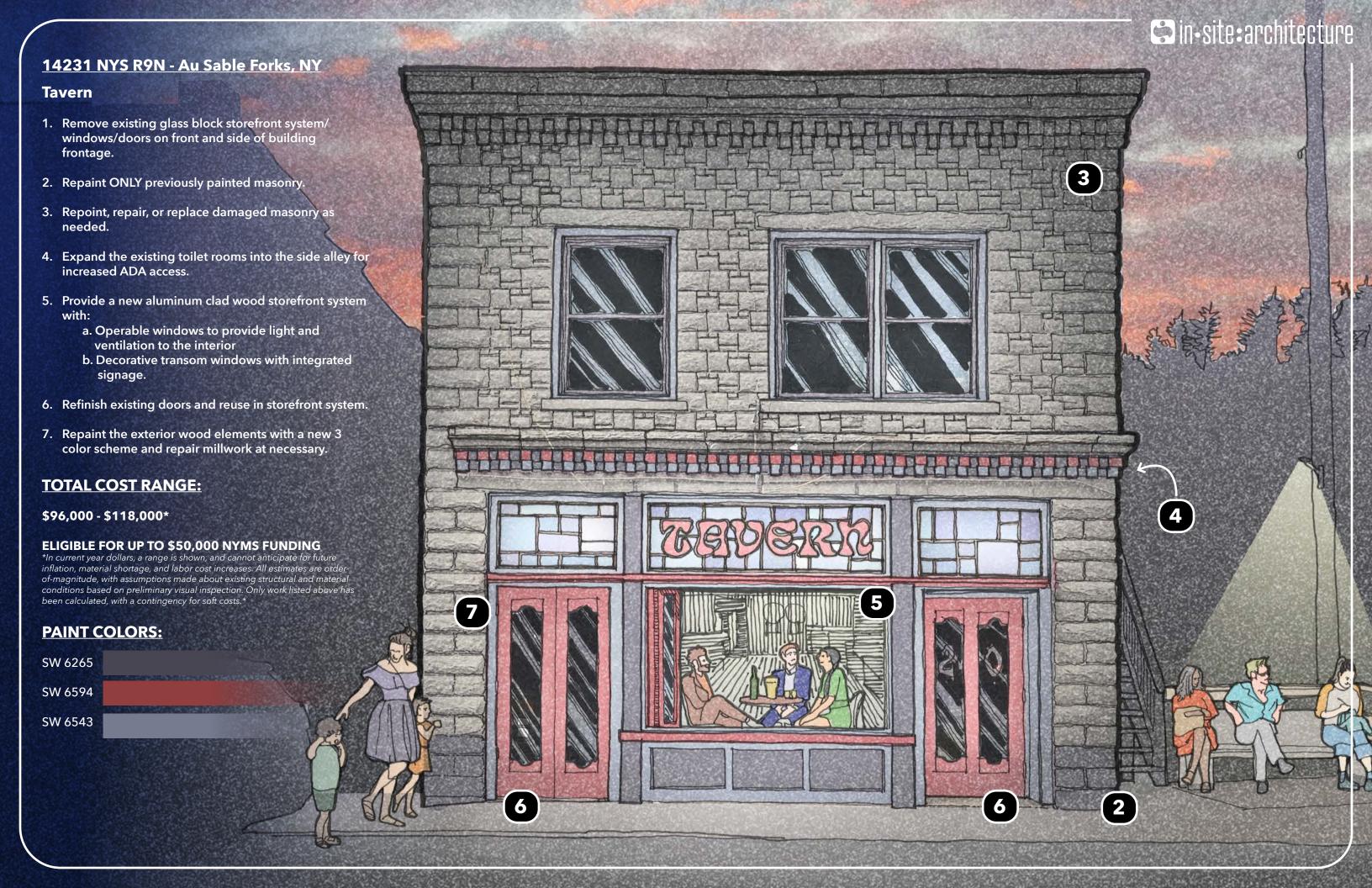
SQUARE FOOTAGE SUMMARY:

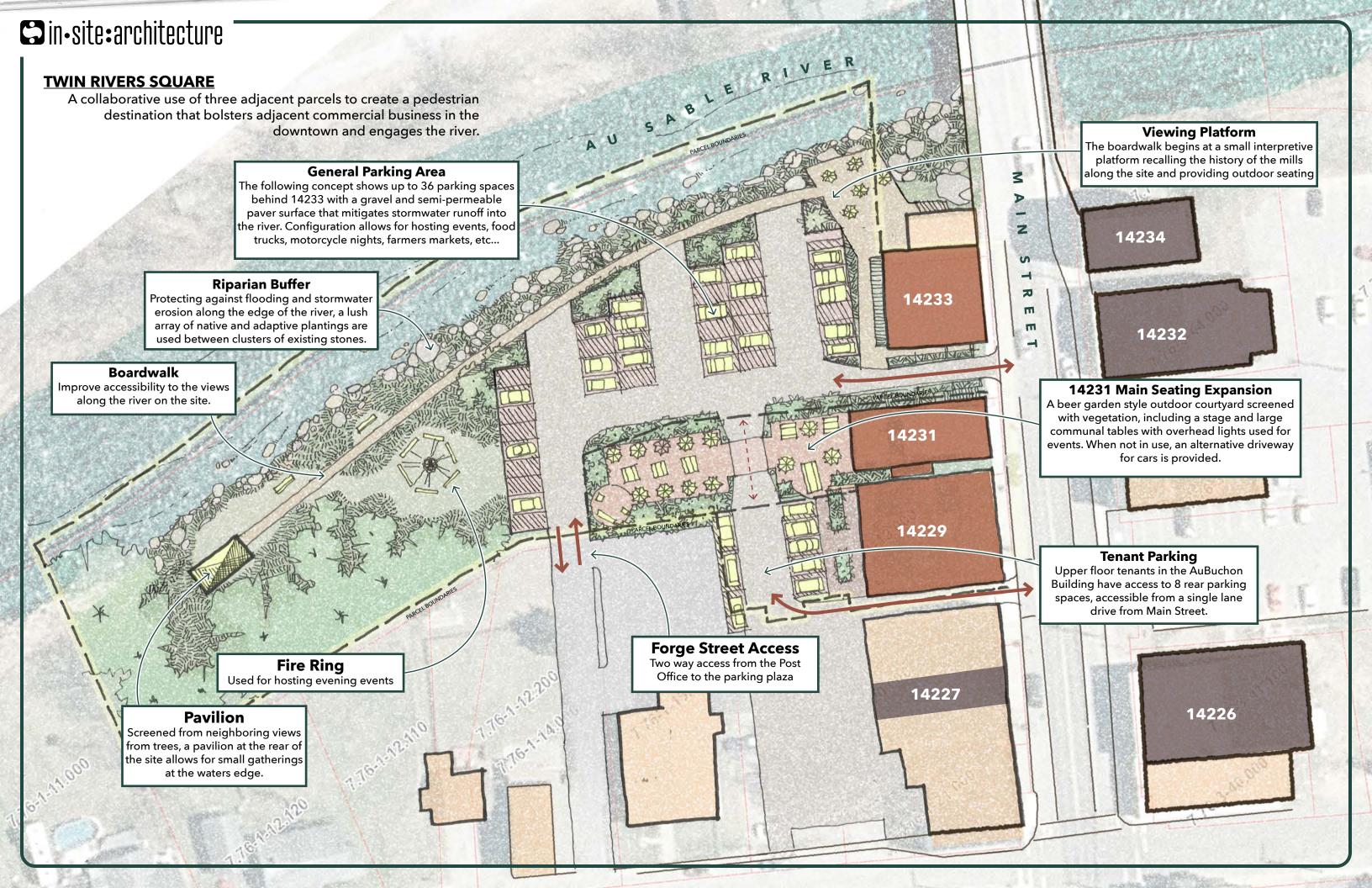
Apartment: +/- 1,185 SF

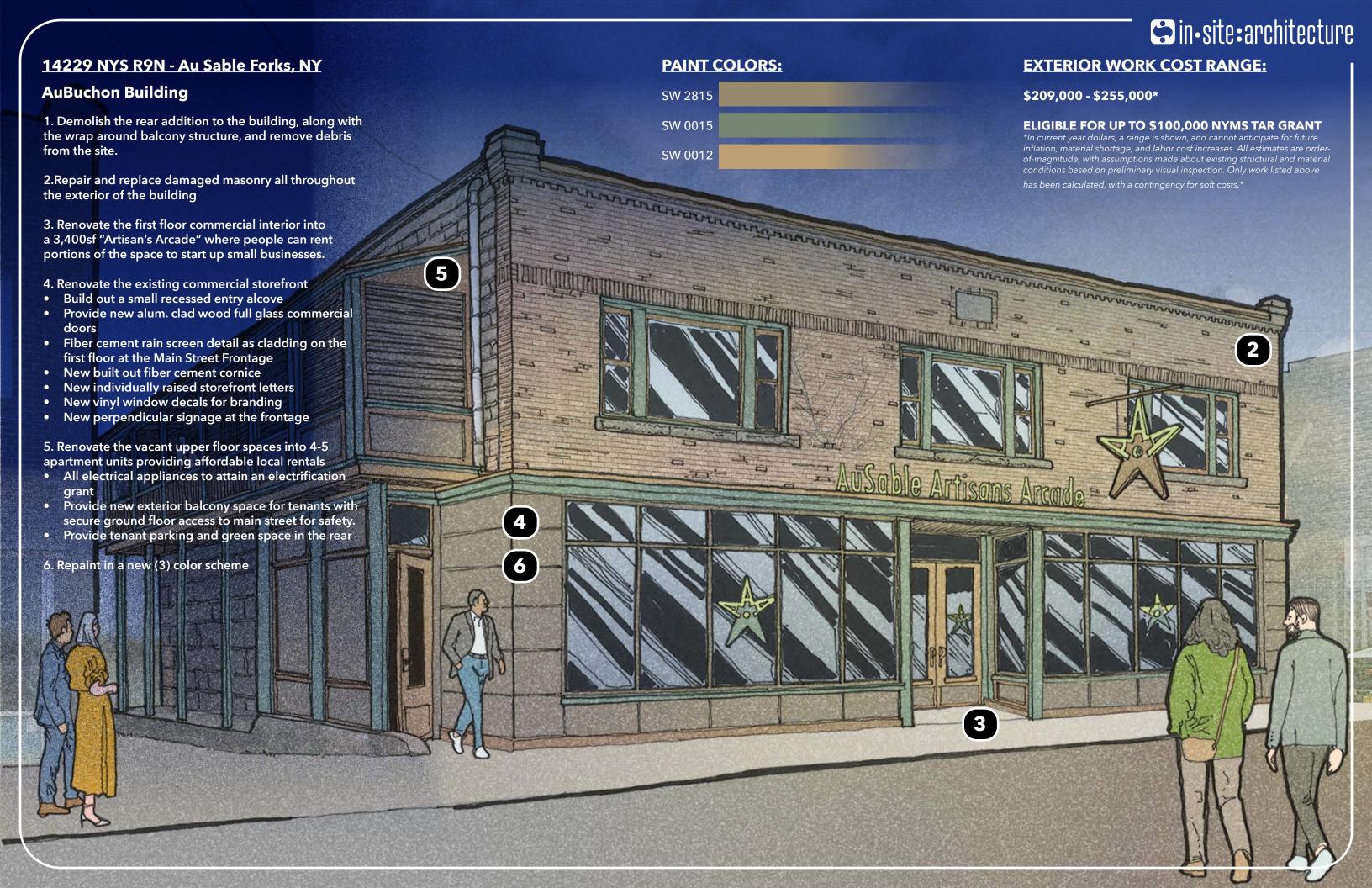
Storage: +/- 1,185 SF





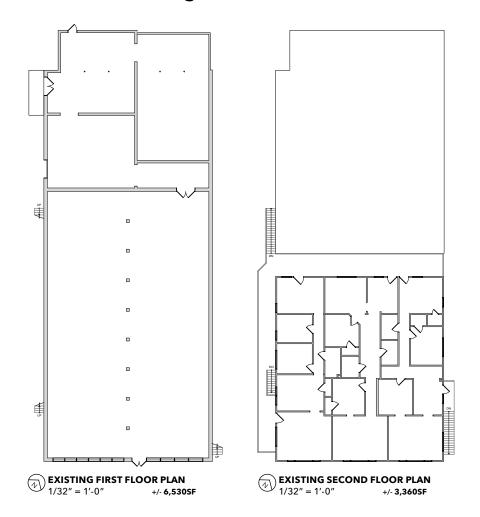








AuBuchon Building



PRELIMINARY CODE SUMMARY:

Occupancy: Second Floor Apartments (R-2)

Alterations Level: 3 (work exceeds 50% of building area)

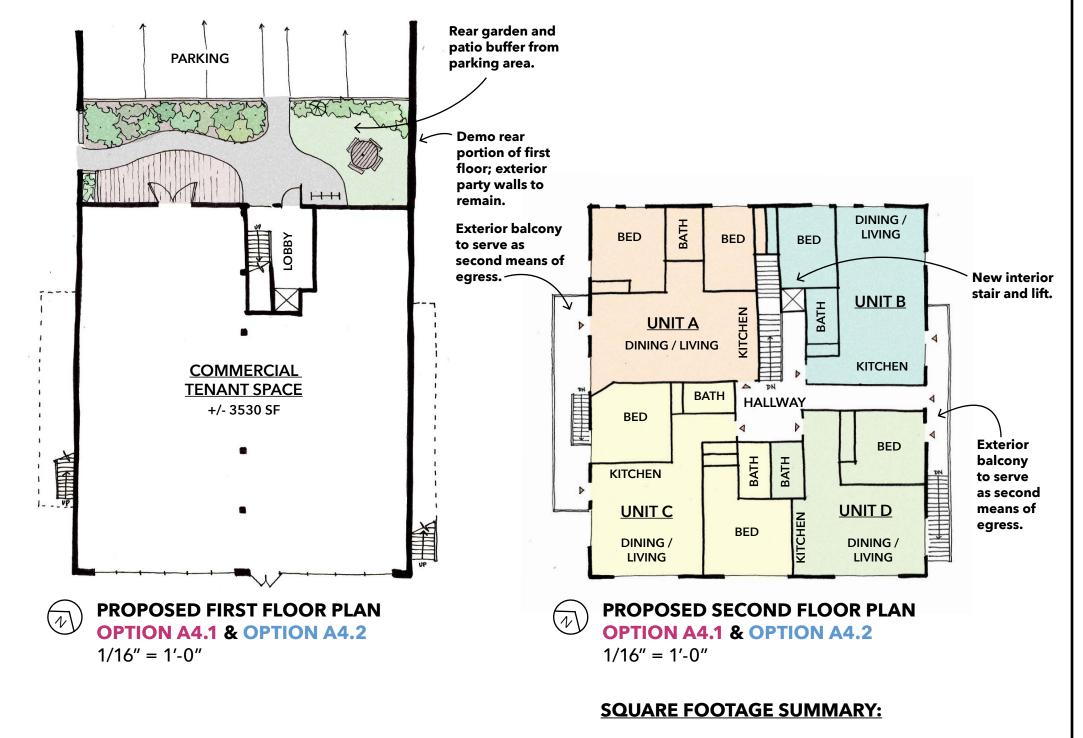
Exits: 2 exits required from each unit

Sprinklers: No sprinklers required

Separation: 1 hour between R-2 and first floor occupancy

(verify with occupancy type at first floor)

Notes: Lift or elevator required with 4 (+) units



UNIT A: 2 Bed, 1 Bath; +/- 875 SF

UNIT B: 1 Bed, 1 Bath; +/- 600 SF

UNIT C: 2 Bed, 2 Bath; +/- 935 SF

UNIT D: 1 Bed, 1 Bath; +/- 610 SF



AuBuchon Building

A4.1 COST AUBUCHONS (4 UPPER UNITS) NYFORWARD

	710200110110 (101		,					
	UNIT NAME	х	COST PER X	SUM	Cost for P.A. buildout	ASSUMPTIONS/NOTES		
DEMOLITION	REAR of building	1	\$30,000.00	\$30,000.00	\$30,000.00	Demo of rear of building		
FACADE	Frontage, windows, etc	1	\$145,000.00	\$145,000.00	\$145,000.00			
	New Roof	3,600	\$12.00	\$43,200.00				
COMMERCIAL RENOVATION	New rear envelope + windows/doors	windows/doors 750 \$135.00 \$101,250.00 \$374,160.00	\$374,160.00	"White box ready" commercial buildout of first floor				
	White box buildout comm. space	3,534	\$65.00	\$229,710.00				
SITE WORK	Parking lot + garden	1	\$50,000.00	\$50,000.00	\$50,000.00	Rear parking + tenant green		
	2b1ba	862	\$200.00	\$172,400.00				
	1b1ba	521	\$200.00	\$104,200.00				
APARTMENT	1b1ba	639	\$200.00	\$127,800.00		OPTION A: 4 units proposed without sprinklers		
ADDITION	2b2ba	845	\$200.00	\$169,000.00	\$876,440.00	optimize buildout costs and rents for the upper		
	Elevator	1	\$200,000.00	\$200,000.00		floors		
	Interior stair/shaft/common	392	\$120.00	\$47,040.00				
	Balconies	4	\$14,000.00	\$56,000.00				
SOFT COSTS	12% construction cost				\$108,772.80			
CONTENGINCY	+10% for unknowns				\$90,644.00			
PHASE 1 NEW YORK FORWARD				\$1,6	675,016.80			
OWNER CAPITAL	At initial construction cost				\$500,000.00	OTDATEON Assolute NIVE and and associated at		
NYFORWARD	NY FORWARD APPLICATION ACCEPT	ΓED			\$1,000,000.00	STRATEGY: Apply to NYF and get awarded at least 1M for project. Do entire project in one		
CLIMATE FRIENDLY HOMES	25k per unit electrified unit				\$100,000.00	construction phase. BIG ASSUMPTION: 500k owner capital to begin construction		
HCR Rural and urban CIF	150k per unit new housing/adaptive ret 90% AMI	use, 70%	% of units must b	e at or below	\$600,000.00			
Senior Housing	95k per unit, must be at 60% AMI max				\$380,000.00			
					_			



AuBuchon Building

A4.1 ROI AUBUCHONS (4 UPPER UNITS) NYFORWARD

		LEASABLE SQUARE FOOTAGE	RENT/MO (Market)	RENT/MO (90%AMI)	REALISTIC RENT	Annual income BEFORE expenses		ASSUMPTIONS/NOTES
COMMERCIAL	TENANT 1	1,500	\$1,100.00	N/A	N/A	\$2,200,00		
COMMENCIAL	TENANT 2	1,500	\$1,100.00	N/A	N/A	\$2,200.00		
								_
	2b1ba	862	\$1942.19	\$1,747.97	\$1,500.00			
	1b1ba	521	\$1510.94	\$1,359.84	\$900.00			
APARTMENTS	1b1ba	639	\$1726.56	\$1,553.91	\$1,100.00	\$5,000.00		5500 per month in tenant income for 5 units vs 5000 per month in tenant income for 4 units.
	2b2ba	845	\$1942.19	\$1,747.97	\$1,500.00	_		
	Interior stair/shaft/common	600	N/A	N/A	N/A			
2026			NY FORWA	ARD GRANT AWA	RD	monthly: A =	= P (1 + r/12) ^{12t}	- -
PHASE 1 DEBT	-\$1,675,016.80	INTEREST RATE (R):	6%	(R/12)	0.005000	-\$72,472	(A) INTEREST	NYFORWARD used to do demo of rear addition, rear parking and green, rear building envelop,
OWNER CAPITAL	\$500,000.00	MONTHS OF TIME (12T):	12	1+R/12	1.005000	-\$165,000.00	TAXES ON GRANTS AS INCOME	and the facade - along with commercial work to build out commercial and residential. 100k
GRANT INCOME UPON COMPLETION	\$1,100,000.00	TOTAL DEBT minus owner capital (P)	-\$1,175,016.80	(1+R/12)^12t	1.061678	-\$1,654.00	TAXES ON BUILDING	by NYF. Note the taxes paid on grants as income the year you receive them, and interest paid during the construction phase.
2027		CONSTRUCTION (COMPLETED - BU	IILDING CASHFLO	ows			
Remaining Debt	-\$314,143.27	INTEREST RATE (R):	6%	(R/12)	0.005000	-\$35,083	ANNUAL 20YR MORTGAGE PAYMENT	Upon completion of the project, the upper floor apartments and commercial units cashflow and
TOTAL ANNUAL INCOME POST EXPENSES (.80)	\$69,120.00	MONTHS OF TIME (12T):	12	1+R/12	1.005000	-\$4,147.20	TAXES AND FEES	an assumed 20 year mortgage received for the outstanding debt. Insurance is estimated based on similar sized buildings. Taxes from earnings also subtracted.
		TOTAL DEBT minus owner capital (P)	-\$314,143.27	(1+R/12)^12t	1.061678	-\$4200.00	INSURANCE	
ANNUAL PROFIT	\$25689.97	5.14%						Total investment (300k)/profit
		ANNUAL ROI						



AuBuchon Building

A4.2 COST AUBUCHONS (4 UPPER UNITS) STABILIZE + ANCHOR 2 PHASE

44.2 0031	AUBUCHUNS (4 UP	PLI	ONT 3)	SIADILI	ZE + ANGHUI	N Z PHASE	
	UNIT NAME	х	COST PER X	SUM	Cost for P.A. buildout	ASSUMPTIONS/NOTES	
DEMOLITION	REAR of building	1	\$30,000.00	\$30,000.00	\$30,000.00	Demo of rear of building	
FACADE	Frontage, windows, etc	1	\$145,000.00	\$145,000.00	\$145,000.00		
	New Roof	3,600	\$12.00	\$43,200.00			
COMMERCIAL RENOVATION	New rear envelope + windows/doors	750	\$135.00	\$101,250.00	\$374,160.00	"White box ready" commercial buildout of first floor	
HEROVATION	White box buildout comm. space	3,534	\$65.00	\$229,710.00		of first floor	
SITE WORK	Parking lot + garden	1	\$50,000.00	\$50,000.00	\$50,000.00	Rear parking + tenant green	
	2b1ba	862	\$200.00	\$172,400.00			
	1b1ba	521	\$200.00	\$104,200.00			
APARTMENT	1b1ba	639	\$200.00	\$127,800.00		OPTION A: 4 units proposed only to	
ADDITION	2b2ba	845	\$200.00	\$169,000.00	\$876,440.00	avoid paying for sprinklers - lowers construction cost per sf but requires	
	ELEVATOR	1	\$200,000.00	\$200,000.00		more egress points	
	Interior stair/shaft/common	392	\$120.00	\$47,040.00			
	Balconies	4	\$14,000.00	\$56,000.00			
SOFT COSTS	12% construction cost				\$108,772.80		
CONTENGINCY	+10% for unknowns				\$90,644.00		
PHASE 1 STABILIZATION/ COMM				\$7	30,975.20		
PHASE 2 HOUSING WORK				\$1,0	069,256.80		
OWNER CAPITAL	PHASE 1				\$250,000.00	STRATEGY: Apply for NYMS	
OWNER CAPITAL	PHASE 2				\$250,000.00	stabilization grant to do the demolition	
NYMS STABILIZATION	100k to 500k - assume the best case				\$500,000.00	of rear, site work, facade, and commercial buildout. Then apply for	
NYMS ANCHOR	100k to 500k - assume the best case				\$500,000.00	NYMS Anchor grant to build out uppe floor units. BIG ASSUMPTION: 500k	
CLIMATE FRIENDLY HOMES	25k per unit electrified unit				\$100,000.00	owner capital over two phases of construction	
HCR Rural and urban CIF	9	ıse, 70%	% of units must b	e at or below	\$600,000.00		
Senior Housing	95k per unit, must be at 60% AMI max				\$380,000.00	AMI reg's too low to be profitable	



AuBuchon Building

A4.2 ROI AUBUCHONS (4 UPPER UNITS) STABILIZE + ANCHOR 2 PHASE

		LEASABLE SQUARE FOOTAGE	RENT/MO (Market)	RENT/MO (90%AMI)	REALISTIC RENT	Annual income BEFORE expenses		ASSUMPTIONS/NOTES
	TENANT 1	1,500	\$1,100.00	N/A	N/A			
COMMERCIAL	TENANT 2	1,500	\$1,100.00	N/A	N/A	\$2,200.00		
	2b1ba	862	\$1942.19	\$1,747.97	\$1,500.00			
	1b1ba	521	\$1510.94	\$1,359.84	\$900.00			
APARTMENTS	1b1ba	639	\$1726.56	\$1,553.91	\$1,100.00	\$5,000.00		
	2b2ba	845	\$1942.19	\$1,747.97	\$1,500.00			
	Interior stair/shaft/common	600	N/A	N/A	N/A			
2025		NYMS S	Tabilization Gr	ANT AWARDED, F	PHASE 1 BEGIN	• monthly: A	= P (1 + r/12) ^{12t}	_
PHASE 1 DEBT	-\$730,975.20	INTEREST RATE (R):	6%	(R/12)	0.005000	-\$29,665	(A) INTEREST	NYMS STABILIZATION GRANT used to do demo of rear addition, rear parking and green, rear building envelop,
OWNER CAPITAL	\$250,000.00	MONTHS OF TIME (12T):	12	1+R/12	1.005000	-\$75,000.00	TAXES ON GRANTS AS INCOME	and the facade - along with commercial work to build out ground floor. 500k from NYMS. Note the taxes paid
GRANT INCOME UPON COMPLETION	\$500,000.00	TOTAL DEBT minus owner capital (P)	-\$480,975.20	(1+R/12)^12t	1.061678	-\$1,654.00	TAXES ON BUILDING	on grants as income the year you receive them, and building taxes.
2026	STABI	LIZATION COMPLETED), ANCHOR GRAN	IT AWARDED, PHA	ASE 2 BEGINS			
PHASE 2 DEBT	-\$1,156,551.50	INTEREST RATE (R):	6%	(R/12)	0.005000	-\$85,151	(A) INTEREST	NYMS ANCHOR GRANT used to do 4 upper floor
OWNER CAPITAL	\$250,000.00	MONTHS OF TIME (12T):	18	1+R/12	1.005000	-\$90,000.00	TAXES ON GRANTS AS INCOME	apartments (without sprinklers) which then receives an assumed 500k from NYMS and 100k for ELECTRIFICATION. Note the taxes paid on grants as
GRANT INCOME UPON COMPLETION	\$600,000.00	TOTAL DEBT minus owner capital (P)	-\$906,551.50	(1+R/12)^12t	1.093929	-\$1654.00	TAXES ON BUILDING	income the year you receive them, and building taxes.
2028 onward	END	OF 18 MONTH CONS	TRUCTION FOR F	PHASE II, AWARDS	S RECEIVED			_
Remaining Debt	-\$483,356.92	INTEREST RATE (R):	6%	(R/12)	0.005000	-\$53,980	ANNUAL 20YR MORTGAGE PAYMENT	Upon completion of the project, the upper floor
TOTAL ANNUAL INCOME POST EXPENSES (.80)	\$69,120.00	MONTHS OF TIME (12T):	12	1+R/12	1.005000	-\$4,147.20	TAXES AND FEES	apartments cashflow and an assumed 20 year mortgage received for the outstanding debt. Insurance is estimated based on similar sized buildings. Taxes from
		TOTAL DEBT minus owner capital (P)	-\$483,356.92	(1+R/12)^12t	1.061678	-\$4200.00	INSURANCE	earnings also subtracted.
ANNUAL PROFIT	\$6792.56	1.36%						Total investment (500k)/profit
		ANNUAL ROI						



BED

BED

BED

UNIT E

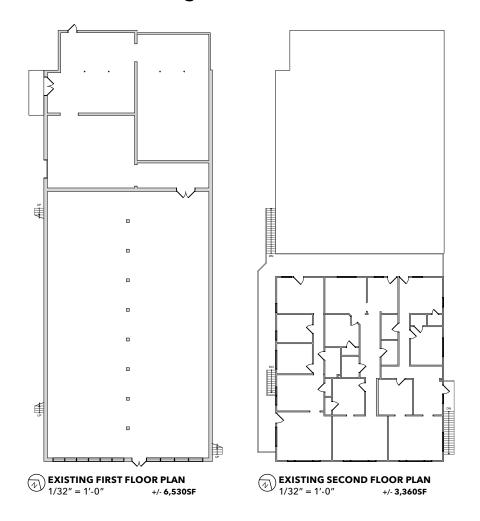
DINING /

LIVING

KITCHEN

14229 NYS R9N - Au Sable Forks, NY

AuBuchon Building



PRELIMINARY CODE SUMMARY:

Occupancy: Second Floor Apartments (R-2)

Alterations Level: 3 (work area exceeds 50% of building area)

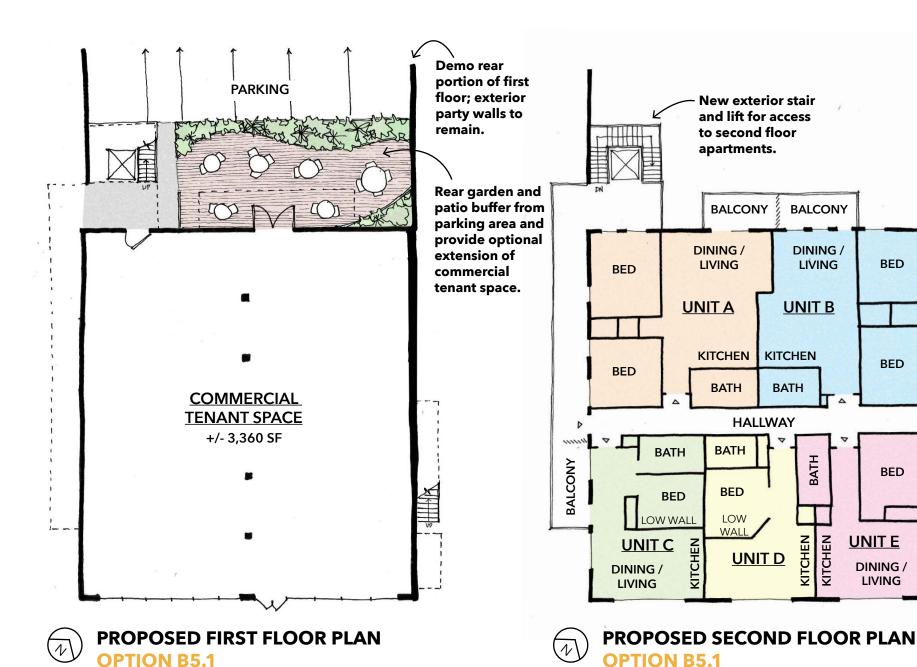
Exits: 1 exit from each unit

Sprinklers: Sprinklers required

Separation: 1 hour between R-2 and first floor occupancy

(verify with occupancy type at first floor)

Notes: Lift required with 4 (+) units



1/16" = 1'-0"

SQUARE FOOTAGE SUMMARY:

UNIT A: 2 Bed, 1 Bath; +/- 860 SF

UNIT B: 2 Bed, 1 Bath; +/- 800 SF

UNIT C: Studio; +/- 470 SF

1/16'' = 1'-0''

UNIT D: Studio; +/- 430 SF

UNIT E: 1 Bed, 1 Bath; +/- 500 SF



AuBuchon Building

B5.1 COST AUBUCHONS (5 UPPER UNITS) STABILIZE + ANCHOR 2 PHASE

	LIMIT MARKE	v	COST DED V	SUM	Coot for DA buildent	ASSUMPTIONS/NOTES	
	UNIT NAME	X	COST PER X		Cost for P.A. buildout		
DEMOLITION	REAR of building	1	\$30,000.00	\$30,000.00	\$30,000.00	Demo of rear of building	
FACADE	Frontage, windows, etc	1	\$145,000.00	\$145,000.00	\$145,000.00		
	New Roof	3,600	\$12.00	\$43,200.00			
COMMERCIAL RENOVATION	New rear envelope + windows/doors	750	\$135.00	\$101,250.00	\$374,160.00	"White box ready" commercial buildout of first floor	
	White box buildout comm. space	3,534	\$65.00	\$229,710.00		of first floor	
SITE WORK	Parking lot + garden	1	\$50,000.00	\$50,000.00	\$50,000.00	Rear parking + tenant green	
	2b1ba	860	\$220.00	\$189,200.00		I	
	2b1ba	800	\$220.00	\$176,000.00		OPTION B: 5 units proposed, however	
	studio	471	\$220.00	\$103,620.00		this requires sprinklers so a higher per/ sf build number. Keep in mind smaller	
APARTMENT ADDITION	studio	428	\$220.00	\$94,160.00	\$964,980.00	units now return less, and so	
ADDITION	1b1ba	500	\$220.00	\$110,000.00		construction is estimated at \$88,580	
	Elevator	1	\$200,000.00	\$200,000.00		more for 5 units, however rent is only increased \$500 per month.	
	Interior stair/shaft/common	300	\$120.00	\$36,000.00		moreusea çoce per menan	
	Balconies	4	\$14,000.00	\$56,000.00			
		,	Ψ14,000.00	\$50,000.00			
SOFT COSTS	12% construction cost	1	Ψ14,000.00	\$30,000.00	\$119.397.60		
SOFT COSTS	12% construction cost		\$14,000.00	\$38,000.00	\$119,397.60		
SOFT COSTS CONTENGINCY			ψ1 4 ,000.00	\$30,000.00	\$119,397.60 \$99,498.00		
	12% construction cost		¥14,000.00		•		
CONTENGINCY PHASE 1 STABILIZATION/	12% construction cost		¥14,000.00	\$7	\$99,498.00		
PHASE 1 STABILIZATION/ COMM PHASE 2	12% construction cost		¥14,000.00	\$7	\$99,498.00 730,975.20	STRATEGY: Apply for NYMS	
PHASE 1 STABILIZATION/ COMM PHASE 2 HOUSING WORK	12% construction cost +10% for unknowns		¥14,000.00	\$7	\$99,498.00 730,975.20 177,275.60	STRATEGY: Apply for NYMS stabilization grant to do the demolition of rear, site work, facade, and	
PHASE 1 STABILIZATION/ COMM PHASE 2 HOUSING WORK OWNER CAPITAL	12% construction cost +10% for unknowns PHASE 1		ψ1 + ,000.00	\$7	\$99,498.00 730,975.20 177,275.60 \$250,000.00	STRATEGY: Apply for NYMS stabilization grant to do the demolition of rear, site work, facade, and commercial buildout. Then apply for NYMS Anchor grant to build out upper	
PHASE 1 STABILIZATION/ COMM PHASE 2 HOUSING WORK OWNER CAPITAL OWNER CAPITAL NYMS	12% construction cost +10% for unknowns PHASE 1 PHASE 2		ψ1 + ,000.00	\$7	\$99,498.00 730,975.20 177,275.60 \$250,000.00 \$250,000.00	STRATEGY: Apply for NYMS stabilization grant to do the demolition of rear, site work, facade, and commercial buildout. Then apply for	
PHASE 1 STABILIZATION/ COMM PHASE 2 HOUSING WORK OWNER CAPITAL OWNER CAPITAL NYMS STABILIZATION NYMS ANCHOR	12% construction cost +10% for unknowns PHASE 1 PHASE 2 100k to 500k - assume the best case		ψ1 + ,000.00	\$7	\$99,498.00 730,975.20 177,275.60 \$250,000.00 \$250,000.00	STRATEGY: Apply for NYMS stabilization grant to do the demolition of rear, site work, facade, and commercial buildout. Then apply for NYMS Anchor grant to build out upper floor units. BIG ASSUMPTION: 500k owner capital over two phases of	
PHASE 1 STABILIZATION/ COMM PHASE 2 HOUSING WORK OWNER CAPITAL OWNER CAPITAL NYMS STABILIZATION NYMS ANCHOR CLIMATE	12% construction cost +10% for unknowns PHASE 1 PHASE 2 100k to 500k - assume the best case 100k to 500k - assume the best case 25k per unit electrified unit			\$7	\$99,498.00 730,975.20 77,275.60 \$250,000.00 \$250,000.00 \$500,000.00	STRATEGY: Apply for NYMS stabilization grant to do the demolition of rear, site work, facade, and commercial buildout. Then apply for NYMS Anchor grant to build out upper floor units. BIG ASSUMPTION: 500k owner capital over two phases of	



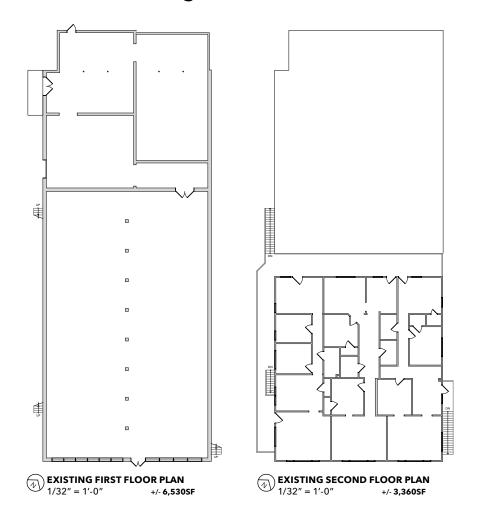
AuBuchon Building

B5.1 ROI AUBUCHONS (5 UPPER UNITS) STABILIZE + ANCHOR 2 PHASE

		LEASABLE SQUARE FOOTAGE	RENT/MO (Market)	RENT/MO (90%AMI)	REALISTIC RENT	Annual income BEFORE expenses		ASSUMPTIONS/NOTES
	TENANT 1	1,400	\$1,100.00	N/A	N/A			
COMMERCIAL	TENANT 2	1,600	\$1,100.00	N/A	N/A	\$2,200.00		
	2b1ba	860	\$1942.19	\$1,747.97	\$1,400.00			
	2b1ba	800	\$1942.19	\$1,747.97	\$1,400.00	_		
APARTMENTS	studio	471	\$1510.94	\$1,359.84	\$900.00	\$5 500 00		5500 per month in tenant income for 5 units vs 5000
AFANTMENTS	studio	428	\$1510.94	\$1,359.84	\$900.00	\$5,500.00		per month in tenant income for 4 units.
	1b1ba	500	\$1510.94	\$1,359.84	\$900.00			
	Interior stair/shaft/common	600	N/A	N/A	N/A			
2025		STAB	ILIZATION GRAN	T AWARDED, PHA	SE 1 BEGINS	monthly: A	= P (1 + r/12) ^{12t}	
PHASE 1 DEBT	-\$730,975.20	INTEREST RATE (R):	6%	(R/12)	0.005000	-\$29,665	(A) INTEREST	NYMS STABILIZATION GRANT used to do demo or rear addition, rear parking and green, rear building.
OWNER CAPITAL	\$250,000.00	MONTHS OF TIME (12T):	12	1+R/12	1.005000	-\$75,000.00	TAXES ON GRANTS AS INCOME	envelop, and the facade - along with commercial work to build out ground floor. 500k from NYMS. Note the taxes paid on grants as income the year
GRANT INCOME UPON COMPLETION	\$500,000.00	TOTAL DEBT minus owner capital (P)	-\$480,975.20	(1+R/12)^12t	1.061678	-\$1,654.00	TAXES ON BUILDING	you receive them, and building taxes.
2026	STAB	ILIZATION COMPLETED), ANCHOR GRAN	NT AWARDED, PHA	ASE 2 BEGINS			NYMS ANCHOR GRANT used to do 4 upper floor
PHASE 2 DEBT	-\$1,264,570.30	INTEREST RATE (R):	6%	(R/12)	0.005000	-\$95,298	(A) INTEREST	apartments (without sprinklers) which then receives an assumed 500k from NYMS and 125k
OWNER CAPITAL	\$250,000.00	MONTHS OF TIME (12T):	18	1+R/12	1.005000	-\$93,750.00	TAXES ON GRANTS AS INCOME	for ELECTRIFICATION. Note the taxes paid on grants as income the year you receive them, and
GRANT INCOME UPON COMPLETION	\$625,000.00	TOTAL DEBT minus owner capital (P)	-\$1,014,570.30	(1+R/12)^12t	1.093929	-\$1654.00	TAXES ON BUILDING	building taxes.
2028 onward	ENI	O OF 18 MONTH CONS	TRUCTION FOR F	PHASE II, AWARDS	S RECEIVED	-		
Remaining Debt	-\$580,271.81	INTEREST RATE (R):	6%	(R/12)	0.005000	-\$64,803	ANNUAL 20YR MORTGAGE PAYMENT	Upon completion of the project, the upper floor
TOTAL ANNUAL INCOME POST EXPENSES (.80)	\$73,920.00	MONTHS OF TIME (12T):	12	1+R/12	1.005000	-\$4,435.20	TAXES AND FEES	apartments cashflow and an assumed 20 year mortgage received for the outstanding debt. Insurance is estimated based on similar sized
		TOTAL DEBT minus owner capital (P)	-\$580,271.81	(1+R/12)^12t	1.061678	-\$4200.00	INSURANCE	buildings. Taxes from earnings also subtracted.
ANNUAL PROFIT	\$481.31	0.10%						Total investment (500k)/profit
		ANNUAL ROI						

14229 NYS R9N - Au Sable Forks, NY

AuBuchon Building



PRELIMINARY CODE SUMMARY:

Occupancy: Second Floor Apartments (R-2)

Alterations Level: 3 (work exceeds 50% of building area)

Exits: 2 exits required from each unit

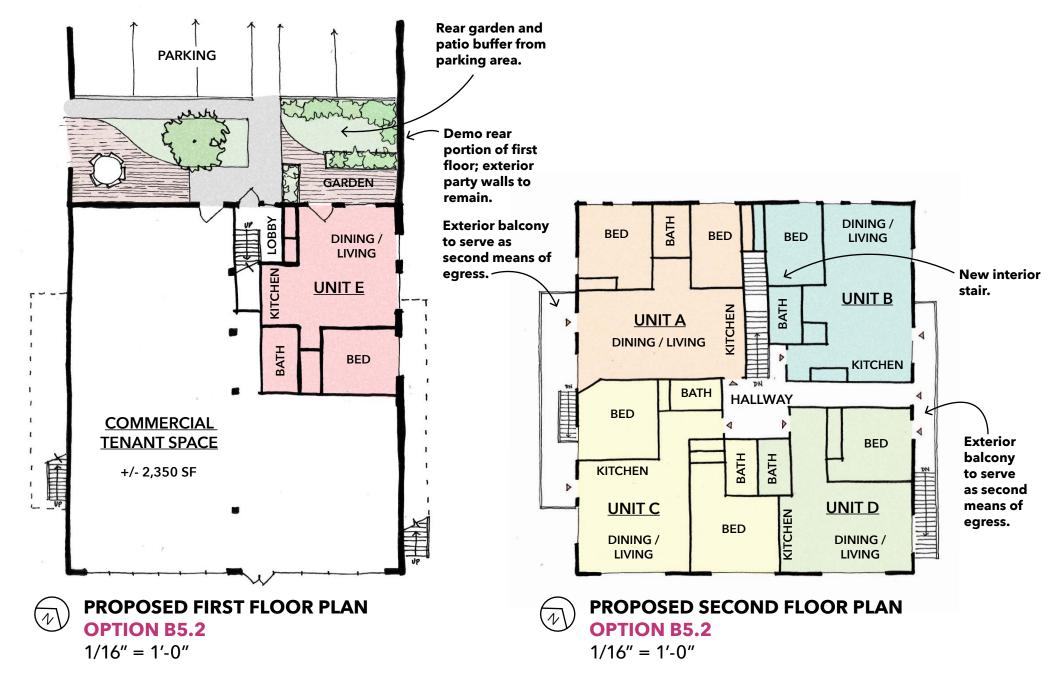
Sprinklers: No sprinklers required

Separation: 1 hour between R-2 and first floor occupancy

(v with occupancy type at first floor)

Notes: Lift or elevator required with 4 (+) units

- Ground floor accessible unit provided therefore no elevator/lift required



SQUARE FOOTAGE SUMMARY:

UNIT A: 2 Bed, 1 Bath; +/- 875 SF

UNIT B: 1 Bed, 1 Bath; +/- 600 SF

UNIT C: 2 Bed, 2 Bath; +/- 935 SF

UNIT D: 1 Bed, 1 Bath; +/- 610 SF

UNIT E: 1 Bed, 1 Bath; +/- 800 SF (accessible)



AuBuchon Building

B5.2 COST AUBUCHONS (4 UPPER 1 LOWER) NYFORWARD

	Academic (1 c)			,				
	UNIT NAME	X	COST PER X	SUM	Cost for P.A. buildout	ASSUMPTIONS/NOTES		
DEMOLITION	REAR of building	1	\$30,000.00	\$30,000.00	\$30,000.00	Demo of rear of building		
FACADE	Frontage, windows, etc	1	\$145,000.00	\$145,000.00	\$145,000.00			
	New Roof	3,600	\$12.00	\$43,200.00				
COMMERCIAL RENOVATION	New rear envelope + windows/doors	750	\$135.00	\$101,250.00	\$277,700.00	"White box ready" commercial buildout of first floor		
11211017111011	White box buildout comm. space	2,050	\$65.00	\$133,250.00		nooi		
SITE WORK	Parking lot + garden	1	\$50,000.00	\$50,000.00	\$50,000.00	Rear parking + tenant green		
	2b1ba	862	\$200.00	\$172,400.00				
	1b1ba	521	\$200.00	\$104,200.00		OPTION B: 5 units proposed without sprinklers to		
APARTMENT	1b1ba	639	\$200.00	\$127,800.00				
ADDITION	2b2ba	845	\$200.00	\$169,000.00	\$846,440.00	optimize buildout costs and rents for the upper floors with 1 ground floor units		
	Lower Level Apartment A	850	\$200.00	\$170,000.00				
	Interior stair/shaft/common	392	\$120.00	\$47,040.00				
	Balconies	4	\$14,000.00	\$56,000.00				
SOFT COSTS	12% construction cost				\$105,172.80			
CONTENGINCY	+10% for unknowns				\$87,644.00			
PHASE 1 STABILIZATION/ COMM				\$1,5	541,956.80			
OWNER CAPITAL	At initial construction cost				\$300,000.00	STRATEGY: Apply to NYF and get awarded at		
NYFORWARD	NY FORWARD APPLICATION ACCEPT	ED			\$850,000.00	least 1M for project. Do entire project in one		
CLIMATE FRIENDLY HOMES	25k per unit electrified unit				\$125,000.00	construction phase. BIG ASSUMPTION: 300k owner capital to begin construction		
HCR Rural and urban CIF	150k per unit new housing/adaptive red 90% AMI	ıse, 70%	% of units must b	e at or below	\$600,000.00			
Senior Housing	95k per unit, must be at 60% AMI max				\$380,000.00			



AuBuchon Building

B5.2 ROI AUBUCHONS (4 UPPER 1 LOWER) NYFORWARD

		LEASABLE SQUARE FOOTAGE	RENT/MO (Market)	RENT/MO (90%AMI)	REALISTIC RENT	Annual income BEFORE expenses		ASSUMPTIONS/NOTES		
COMMERCIAL	TENANT 1	2,050	\$1,200.00	N/A	N/A	\$1,200.00				
	2b1ba	862	\$1942.19	\$1,747.97	\$1,500.00					
	1b1ba	521	\$1510.94	\$1,359.84	\$900.00					
	1b1ba	639	\$1726.56	\$1,553.91	\$1,100.00			2 accessible ground floor apartments to avoid needing an elevator, a small 1200sf commercial		
APARTMENTS	2b2ba	845	\$1942.19	\$1,747.97	\$1,500.00	\$8,000.00		shop at ground level facing main street. 4 larger		
	1st floor accessible 2b2ba	850	\$1942.19	\$1,747.97	\$1,500.00	_		upper floor apartments as well, for a total of 6 units below 90%AMI.		
	1st floor accessible 2b2ba	850	\$1942.19	\$1,747.97	\$1,500.00	_				
	Interior stair/shaft/common	600	N/A	N/A	N/A					
2026			NY FORWA	RD GRANT AWAF	RD	• monthly: $A = P (1 + r/12)^{12t}$				
PHASE 1 DEBT	-\$1,541,956.80	INTEREST RATE (R):	6%	(R/12)	0.005000	-\$76,601	(A) INTEREST	NYFORWARD used to do demo of rear addition, rear parking and green, rear building envelop,		
OWNER CAPITAL	\$300,000.00	MONTHS OF TIME (12T):	12	1+R/12	1.005000	-\$146,250.00	TAXES ON GRANTS AS INCOME	and the facade - along with commercial work to build out commercial and residential. 125k		
GRANT INCOME UPON COMPLETION	\$975,000.00	TOTAL DEBT minus owner capital (P)	-\$1,241,956.80	(1+R/12)^12t	1.061678	-\$1,654.00	TAXES ON BUILDING	by NYF. Note the taxes paid on grants as income the year you receive them, and interest paid during the construction phase.		
2027		CONSTRUCTION	COMPLETED - BU	ILDING CASHFLO	DWS			1		
Remaining Debt	-\$491,461.98	INTEREST RATE (R):	6%	(R/12)	0.005000	-\$54,885	ANNUAL 20YR MORTGAGE PAYMENT	Upon completion of the project, the upper floor apartments and commercial units cashflow and		
TOTAL ANNUAL INCOME POST EXPENSES (.80)	\$88,320.00	MONTHS OF TIME (12T):	12	1+R/12	1.005000	-\$5,299.20	TAXES AND FEES	an assumed 20 year mortgage received for the outstanding debt. Insurance is estimated based		
		TOTAL DEBT minus owner capital (P)	-\$491,461.98	(1+R/12)^12t	1.061678	-\$4200.00	INSURANCE	on similar sized buildings. Taxes from earnings also subtracted.		
ANNUAL PROFIT	\$23935.40	7.98%						Total investment (300k)/profit		
		ANNUAL ROI								