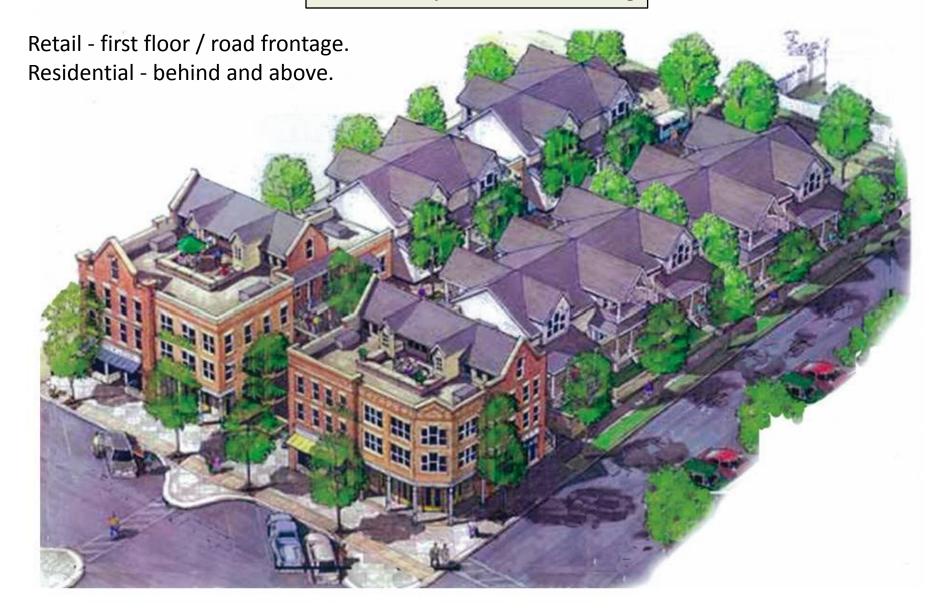


Mixed-Use Concept Promoted by NBR District Zoning



Mixed -Use development on front (Village) piece of 152 Rout 32 Only

Without Annexation

1st Level



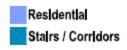
Ground Floor 152 Route 32 New Paltz, N.Y.



Mixed -Use development on front (Village) piece of 152 Rout 32 Only Without Annexation 2nd, 3rd & 4th Level



2nd, 3rd & 4th Floors 152 Route 32 New Paltz, N.Y.



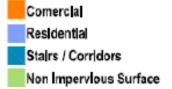
Mixed -Use development on full parcel (Village & Town) of 152 Rout 32

With Annexation

1st Level







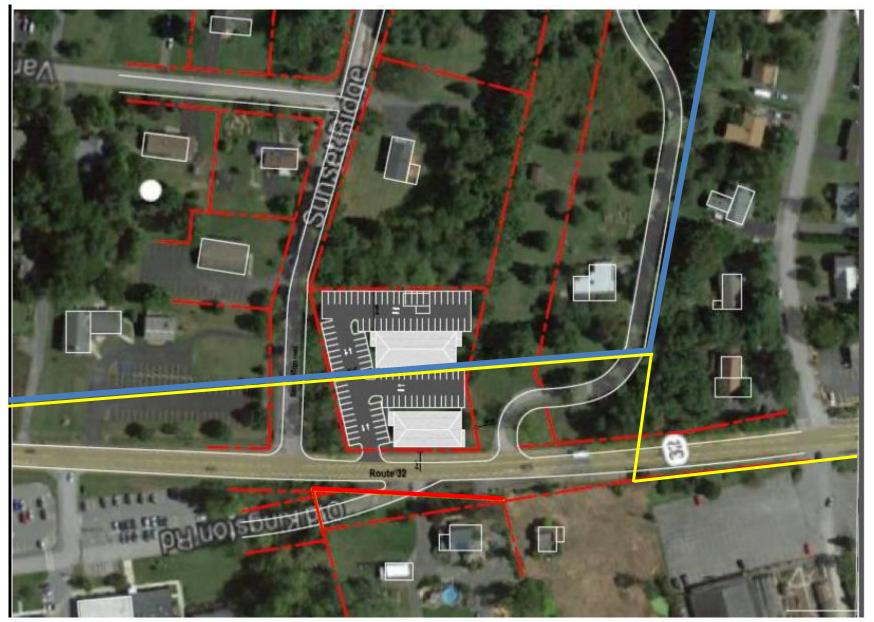
Mixed -Use development on full parcel (Village & Town) of 152 Rout 32 With Annexation 2^{nd} , 3^{rd} & 4^{th} Level



2nd, 3rd & 4th Floors
152 Route 32 New Paltz, N.Y.

Residential
Stairs / Corridors

North Chestnut Gateway District Border



Tax Implication

Property / S.B.L	Тах Туре	Tax Rate Per 1000	Current Status				Develop Front Only Without Annexation				Develop Entire Parcel With Annexation			
			Assessed Value 2014		Taxes Due		Assessed Value		Taxes Due		Assessed Value		Taxes Due	
Village - Front Piece	Village Tax	4.89	\$	7,300	\$	36	\$	2,000,000	\$	9,780	\$	4,400,000	\$	21,516
78.82-2-25	Town Tax	5.15			\$	38			\$	10,300			\$	22,660
	Highway Tax	0.10			\$	1			\$	200			\$	440
	County Tax	4.44			\$	32			\$	8,880			\$	19,536
	School Tax	20.35			\$	149			\$	40,700			\$	89,540
Total		34.93			\$	255			\$	69,860			\$	153,692
Township - Rear Piece	Town Tax	5.18	\$	205,300	\$	1,063	\$	8,000	\$	41	\$	-	\$	-
78.20-4-7	Highway Tax	2.03			\$	417			\$	16			\$	-
	Fire Tax	0.30			\$	62			\$	2			\$	-
	County Tax	4.44			\$	912			\$	36			\$	-
	School Tax	20.35			\$	4,178			\$	163			\$	-
Total		32.3			\$	6,631			\$	258			\$	-
Tax Grand Total					\$	6,886			\$	70,118			\$	153,692
Village Tax Total					\$	36			\$	9,780			\$	21,516
Town Tax Total					\$	1,101			\$	10,341			\$	22,660

Annexation Benefits

Higher Tax Revenue

- Town Tax Revenue Increases with Annexation
- Village Tax Revenue Increases with Annexation

Additional Housing Supply to Market

• Lower Rents = more affordable housing

Provide Density where Appropriate

- Build Multi-Family projects in proximity to utility infrastructure
- Limit Urban Sprawl