## HUNT<sub>ENGINEERS | ARCHITECTS | SURVEYORS</sub>

Zoning and Site Tabulations Townhouses at Dryden Town of Dryden, New York 12/19/2019

Existing Zoning:	Varna Ham	let Tradi	tional,	Residential and	Mixed Used Di	strict		
Proposed Land Use:	Multifamily	<i>i</i>						
Parcel 56-3-9:		Acres						
Parcel 56-3-12:		Acres						
Parcel 56-5-9, 11, 12, 19.4 & 19.3:				_				
otal Site Area:	16.708							
Dryden Road Right-of-way:		Acres						
Mt. Pleasant Right-of-way:		Acres		_				
otal Site Area Less Right-of-way:	16.065	Acres						
Init Break Down:						Parking Required:		
1-Bedroom Units	32	Units		32	Beds	1 space per Unit	32	Spaces
2-Bedroom Units	50	Units		100	Beds	1 space per Unit	50	Spaces
3-Bedroom Units	60	Units		180	Beds	1 space per Unit		Spaces
4-Bedroom Units	60	Units		240	Beds	1 space per Bed		Spaces
SUB TOTAL	202	Units		552	Beds			Spaces
Retail	1,056	SF				5 space per 1000 SF		Spaces
Coffee Shop	1,056					1 space per 150 SF		Spaces
SUB TOTAL								Spaces
						TOTAL		Spaces
Ilowable Density: Varna Hamlet Residential District: Varna Hamlet Traditional District:				12.32	District Acres Acres	Density 11 d.u. per ac. 6 d.u. per ac.	Units 135.52 15.24	
Varna Hamlet Mixed Use District:					Acres	10 d.u. per ac.	13.24	
varna namiet wixea ose bistnet.		-	TOTAL		Acres	10.13 d.u. per ac.	169.26	
				elopment Bonus		2 d.u. per ac.	105.20	
				elopment Bonus	. ,	2 d.u. per ac.		
			neuevi			2 u.u. per ac.		
				TOTAL ALLOW	ABLE DENSITY:	14.13 d.u. per ac.		
						·		
Provided Density:	12.09	d.u. pe	r ac.			14.13 d.u. per ac. t for Breakdown per zor	ne)	
		d.u. pe	r ac.			·	ne)	
REEN SPACE CALCULATIONS (Section	<u>704)</u>	·	r ac.	(See Density T		·	ne) Green Sp.	
REEN SPACE CALCULATIONS (Section	ncludes r/w)	·	r ac.	(See Density T	abulation Shee	t for Breakdown per zor		Acres
REEN SPACE CALCULATIONS (Section Required Green Space Total Site Area (i Varna Hamlet Residential District:	1 <b>704)</b> includes r/w)	·	r ac.	(See Density T Area in 12.32	abulation Shee District	t for Breakdown per zor Required Green Sp. 60% of lot	Green Sp. 7.392	
REEN SPACE CALCULATIONS (Section equired Green Space Total Site Area (i Varna Hamlet Residential District: Varna Hamlet Traditional District:	1 <b>704)</b> includes r/w)	·	r ac.	(See Density T Area in 12.32 2.54	abulation Shee District Acres Acres	t for Breakdown per zor Required Green Sp. 60% of lot 70% of lot	Green Sp. 7.392 1.778	Acres
REEN SPACE CALCULATIONS (Section equired Green Space Total Site Area (i Varna Hamlet Residential District:	1 <b>704)</b> includes r/w)	)	r ac. TOTAL	(See Density T Area in 12.32 2.54 1.85	abulation Shee District Acres	t for Breakdown per zor Required Green Sp. 60% of lot	Green Sp. 7.392 1.778 0.74	
REEN SPACE CALCULATIONS (Section equired Green Space Total Site Area (i Varna Hamlet Residential District: Varna Hamlet Traditional District: Varna Hamlet Mixed Use District:	ncludes r/w)	-		(See Density T Area in 12.32 2.54 1.85 : 16.71	abulation Shee District Acres Acres Acres Acres Acres	for Breakdown per zon Required Green Sp. 60% of lot 70% of lot 40% of lot 59% of lot	Green Sp. 7.392 1.778 0.74 9.91	Acres Acres
REEN SPACE CALCULATIONS (Section equired Green Space Total Site Area (i Varna Hamlet Residential District: Varna Hamlet Traditional District: Varna Hamlet Mixed Use District:	ncludes r/w) : : ea (excludes i	-		(See Density T Area in 12.32 2.54 1.85 : 16.71 Area in	abulation Shee District Acres Acres Acres Acres District	t for Breakdown per zon Required Green Sp. 60% of lot 70% of lot 40% of lot 59% of lot Required Green Sp.	Green Sp. 7.392 1.778 0.74 9.91 Green Sp.	Acres Acres Acres
Varna Hamlet Traditional District: Varna Hamlet Mixed Use District: Required Green Space Total On Site Are Varna Hamlet Residential District:	ncludes r/w) : : ea (excludes r	-		(See Density T Area in 12.32 2.54 1.85 : 16.71 Area in 12.17	abulation Shee District Acres Acres Acres Acres District Acres	t for Breakdown per zon Required Green Sp. 60% of lot 70% of lot 40% of lot 59% of lot Required Green Sp. 60% of lot	Green Sp. 7.392 1.778 0.74 9.91 Green Sp. 7.302	Acres Acres Acres Acres
REEN SPACE CALCULATIONS (Section equired Green Space Total Site Area (i Varna Hamlet Residential District: Varna Hamlet Traditional District: Varna Hamlet Mixed Use District: Required Green Space Total On Site Are Varna Hamlet Residential District: Varna Hamlet Traditional District:	ncludes r/w) : : ea (excludes r	-		(See Density T Area in 12.32 2.54 1.85 : 16.71 Area in 12.17 2.25	District Acres Acres Acres Acres District Acres District Acres Acres	t for Breakdown per zon Required Green Sp. 60% of lot 70% of lot 40% of lot 59% of lot Required Green Sp. 60% of lot 70% of lot	Green Sp. 7.392 1.778 0.74 9.91 Green Sp. 7.302 1.575	Acres Acres Acres Acres Acres
REEN SPACE CALCULATIONS (Section equired Green Space Total Site Area (i Varna Hamlet Residential District: Varna Hamlet Traditional District: Varna Hamlet Mixed Use District: Required Green Space Total On Site Are Varna Hamlet Residential District:	ncludes r/w) : : ea (excludes r	r/w)		(See Density T Area in 12.32 2.54 1.85 : 16.71 Area in 12.17 2.25 1.64	abulation Shee District Acres Acres Acres Acres District Acres	t for Breakdown per zon Required Green Sp. 60% of lot 70% of lot 40% of lot 59% of lot Required Green Sp. 60% of lot	Green Sp. 7.392 1.778 0.74 9.91 Green Sp. 7.302 1.575 0.66	Acres Acres Acres Acres

Provided Green Space Computation: SEE ATTACHED GREEN SPACE COMPUTATION TABLE FOR BREAKDOWN OF GREEN SPACE HUNT<sub>ENGINEERS | ARCHITECTS | SURVEYORS</sub>

Zoning and Site Tabulations Townhouses at Dryden Town of Dryden, New York 12/19/2019

## AREA AND BULK REQUIREMENTS (Section 705)

Front Yard Setbacks:			
Required:			Feet
Provided:			Feet from parking
		15.6	Feet from rights-of-way
Side Yard Setbacks:			
Required:		7.5	Feet
Provided:		7.5	Feet from building to building
		7.5	Feet to propertry boundary
Rear Yard Setbacks:			
Required:		25	Feet
Provided:			Feet to propertry boundary
rioviaca.		25.0	receito properti y boundary
Minimum Street Frontage:			
Required:		45	Feet
Proposed:		309.3	Feet
Puilding Hoight:			
Building Height: Required:		40	Feet
Provided:			Feet
riovided.		40	Teet
PARKING REQUIREMENTS (Section 90	2)		
Required:		396	Spaces
Surface Spaces:			Spaces including Handicap and garage roof
Under roof Garage Spaces:			Spaces
Total Parking for Site: Community Garden Spaces:			Spaces
Varna Trail Spaces:			Spaces Spaces
Total Spaces Provided:			Spaces
Reduction:	N/A	400	Spaces
	,,.		
Required Interior Landscape Area:			15%
Provided Interior Landscape Area:			9,500 Square Feet
			16.5%
BUFFER REQUIREMENT (Section 909)			
Required width:		20	Feet
Provided width:		20	Feet
rioviaca wiacii.		20	i eet

Required Setback from Buffer:	15 Feet
Provided Setback from Buffer:	- Feet