



ITHACA, NEW YORK 14850

2.1 ZONING DISTRICT - VHMUD - VARNA HAMLET MIXED USE DISTRICT.

NIMUM LOT SIZE NIMUM LOT FRONTAGE NIMUM FRONT YARD SETBACK NIMUM SIDE YARD SETBACK NIMUM REAR YARD SETBACK AXIMUM BUILDING HEIGHT AXIMUM BUILDING FOOTPRINT NIMUM GREEN SPACE (5 FREESE R	REQUIRED 1 AC	
NIMUM LOT FRONTAGE NIMUM FRONT YARD SETBACK NIMUM SIDE YARD SETBACK NIMUM REAR YARD SETBACK AXIMUM BUILDING HEIGHT AXIMUM BUILDING FOOTPRINT NIMUM GREEN SPACE (5 FREESE R	/ AU	PROVIDED ± 2.3 AC
NIMUM FRONT YARD SETBACK NIMUM SIDE YARD SETBACK NIMUM REAR YARD SETBACK AXIMUM BUILDING HEIGHT AXIMUM BUILDING FOOTPRINT NIMUM GREEN SPACE (5 FREESE R	45'	± 2.3 AC ± 292'
NIMUM SIDE YARD SETBACK NIMUM REAR YARD SETBACK AXIMUM BUILDING HEIGHT AXIMUM BUILDING FOOTPRINT NIMUM GREEN SPACE (5 FREESE R	10'	11.5'
AXIMUM BUILDING HEIGHT AXIMUM BUILDING FOOTPRINT NIMUM GREEN SPACE (5 FREESE R	7.5'	28.7'
AXIMUM BUILDING FOOTPRINT NIMUM GREEN SPACE (5 FREESE R	25'	99.3'
NIMUM GREEN SPACE (5 FREESE R	40'	±33'
	5,000 SF D.) 40%	±4,100 SF ±60%**
NIMUM GREEN SPACE (9 FREESE R		±45%**
NIMUM INTERNAL GREENSPACE WI	THIN PARKING ±5,300 SF	±6,305 SF
NIMUM PARKING SPACE SIZE	9x20'	9x18*
JMBER OF PARKING SPACES (5 FRE STANDARD SPAC	,	35
TOTAL	15 ***	35 ****, ****
RKING RATIO (SPACES/DWELLING	UNIT) 1.2 MAX	2.33
JMBER OF PARKING SPACES (9 FRE STANDARD SPAC		53
ADA ACCESSIBLE		3
	32 ***	56 **** 1 75
ARKING RATIO (SPACES/DWELLING	UNIT) 1.2 MAX	1.75
AXIMUM ALLOWABLE DENSITY:		
TOWN	HOUSE	
	BASE ZONING	10 UNITS / ACRE
	GREEN DEVELOPMENT BO	
	REDEVELOPMENT BONUS	2 UNITS / ACRE TOTAL 14 UNITS / ACRE
		TOTAL 14 UNITS / ACRE
RENTA	L APARTMENTS	
	BASE ZONING	6 UNITS / ACRE
	GREEN DEVELOPMENT BO	
	REDEVELOPMENT BONUS	4 UNITS / ACRE TOTAL 14 UNITS / ACRE
SMALLER PARKING SPACES ARE		
GREEN SPACE DETERMINED FRO		
<ul> <li>ONE PARKING SPACE PER DWEL</li> <li>* MAX ALLOWABLE NUMBER OF PARKING</li> </ul>		
EXPRESSLY APPROVED BY THE		
** BASED ON SITE LAYOUT PLAN IN APPROVAL FOR "THE COTTAGES		
BUILDING:		
COAD (FORMERLY THE COTTAGE 5 2-BEDROOM UN		ING PORTION):
<u>10 3-BEDROOM U</u>		
TOTAL = 15 UNITS WITH 40	BEDROOMS TOTAL	
ROAD (MAIFLY PORTION): G 1A (3-STORY) - ±8,250 SF, TOTAL		
G 1B (3-STORY) - ±8,250 SF, TOTAL		
	TOWN HOMES PROVIDING 1,	
<b>g 2 (2-STORY)</b> - ±8,200 SF, TOTAL (		
G 3 (2-STORY) - ±8,200 SF, TOTAL (	SF , TOTALING 32 DWELLING U	JINITS
G 3 (2-STORY) - ±8,200 SF, TOTAL (		
<b>G 3 (2-STORY)</b> - ±8,200 SF, TOTAL ( TOTAL = ±32,900	D LOT DENSITY: 32 UNITS / 2.3	3 ACRES = 13.9 UNITS/ACRE.
<b>G 3 (2-STORY)</b> - ±8,200 SF, TOTAL ( TOTAL = ±32,900 TOTAL PROPOSE		3 ACRES = 13.9 UNITS/ACRE.
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G 3 (2-STORY) - ±8,200 SF, TOTAL ( TOTAL = ±32,900 TOTAL PROPOSE RK/RECREATION AMENIT		3 ACRES = 13.9 UNITS/ACRE.
G 3 (2-STORY) - ±8,200 SF, TOTAL ( TOTAL = ±32,900 TOTAL PROPOSE RK/RECREATION AMENIT E ROAD	Y SUMMARY:	3 ACRES = 13.9 UNITS/ACRE.
G 3 (2-STORY) - ±8,200 SF, TOTAL ( TOTAL = ±32,900 TOTAL PROPOSE RK/RECREATION AMENIT E ROAD COMMUNITY BUILDING RECREATION AREA #1 RECREATION AREA #2	<b>Y SUMMARY:</b> ±1,000 SF ±1,065 SF ±2,700 SF	3 ACRES = 13.9 UNITS/ACRE.
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G 3 (2-STORY) - ±8,200 SF, TOTAL ( TOTAL = ±32,900 TOTAL PROPOSE RK/RECREATION AMENIT E ROAD COMMUNITY BUILDING RECREATION AREA #1 RECREATION AREA #2 RECREATION AREA #3 RECREATION AREA #4	<b>Y SUMMARY:</b> ±1,000 SF ±1,065 SF ±2,700 SF ±3,200 SF ±165 SF	3 ACRES = 13.9 UNITS/ACRE.
G 3 (2-STORY) - ±8,200 SF, TOTAL ( TOTAL = ±32,900 TOTAL PROPOSE RK/RECREATION AMENIT E ROAD COMMUNITY BUILDING RECREATION AREA #1 RECREATION AREA #2 RECREATION AREA #3	<b>Y SUMMARY:</b> ±1,000 SF ±1,065 SF ±2,700 SF ±3,200 SF	3 ACRES = 13.9 UNITS/ACRE.
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- RECREATION SPACE DENSITY = ±1,560 SF/UNIT

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SITE DEVELOPMENT PLANS			INTERSECTION OF FREESE ROAD AND DRYDEN ROAD (STATE ROUTE 366) FOWN OF DRYDEN TOMPKINS COUNTY STATE OF NEW YORK
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